

## Supplemental Material

### **Chemical Derivatization Enables MALDI-TOF Based High-Throughput Screening for Microbial TMA-lyase Inhibitors**

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#### **Content:**

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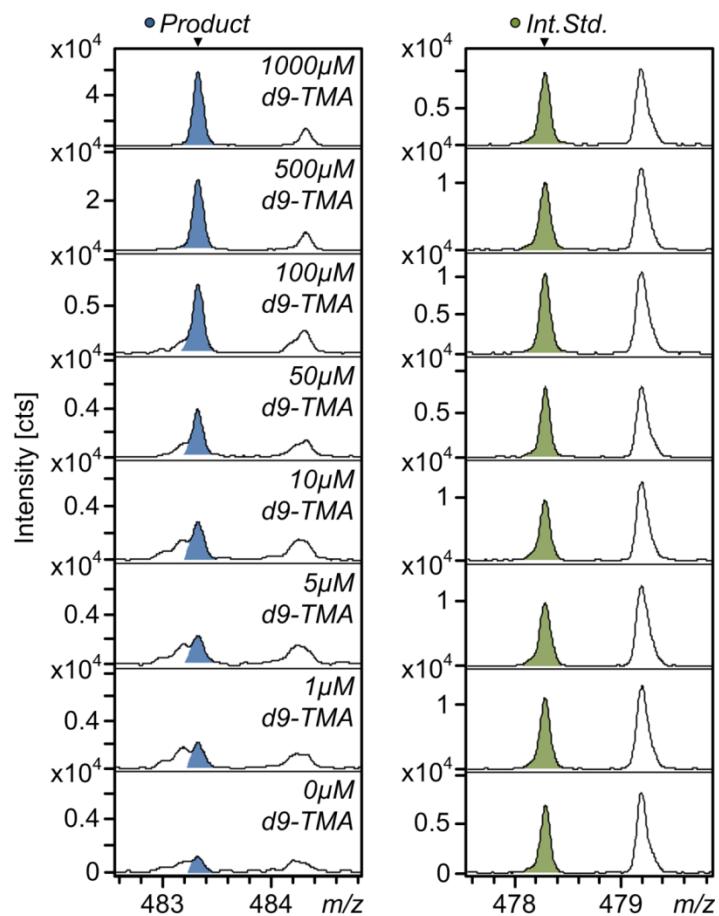
Supplemental Figure S4

Supplemental Table S1

Supplemental Table S2

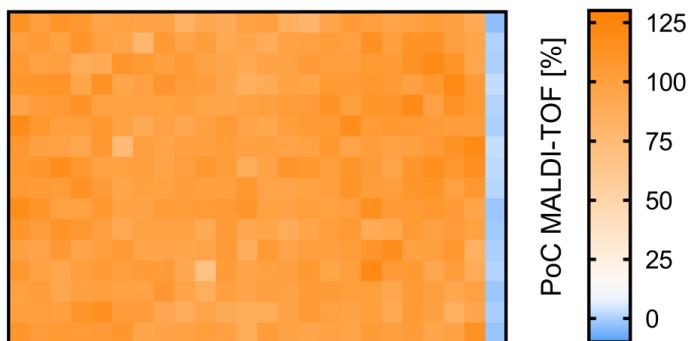
Supplemental Table S3

## Supplemental Figure S1



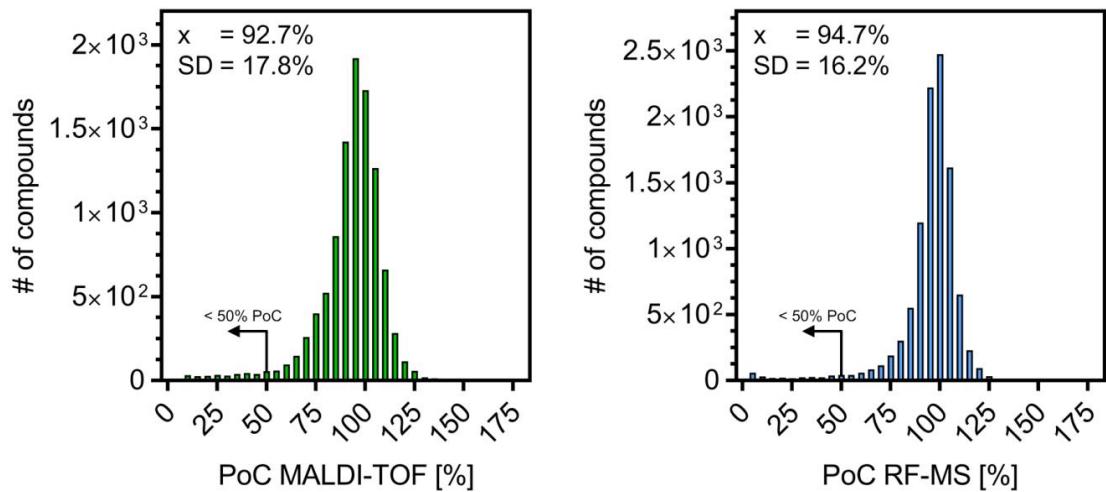
**Suppl.Fig.S1.** Representative mass spectra for the d9-TMA standard curve in the range of 1  $\mu\text{M}$  - 1 mM. Internal standard ( $^{13}\text{C}_3, ^{15}\text{N}$ -TMA) was added at a constant concentration of 300  $\mu\text{M}$ .

## Supplemental Figure S2



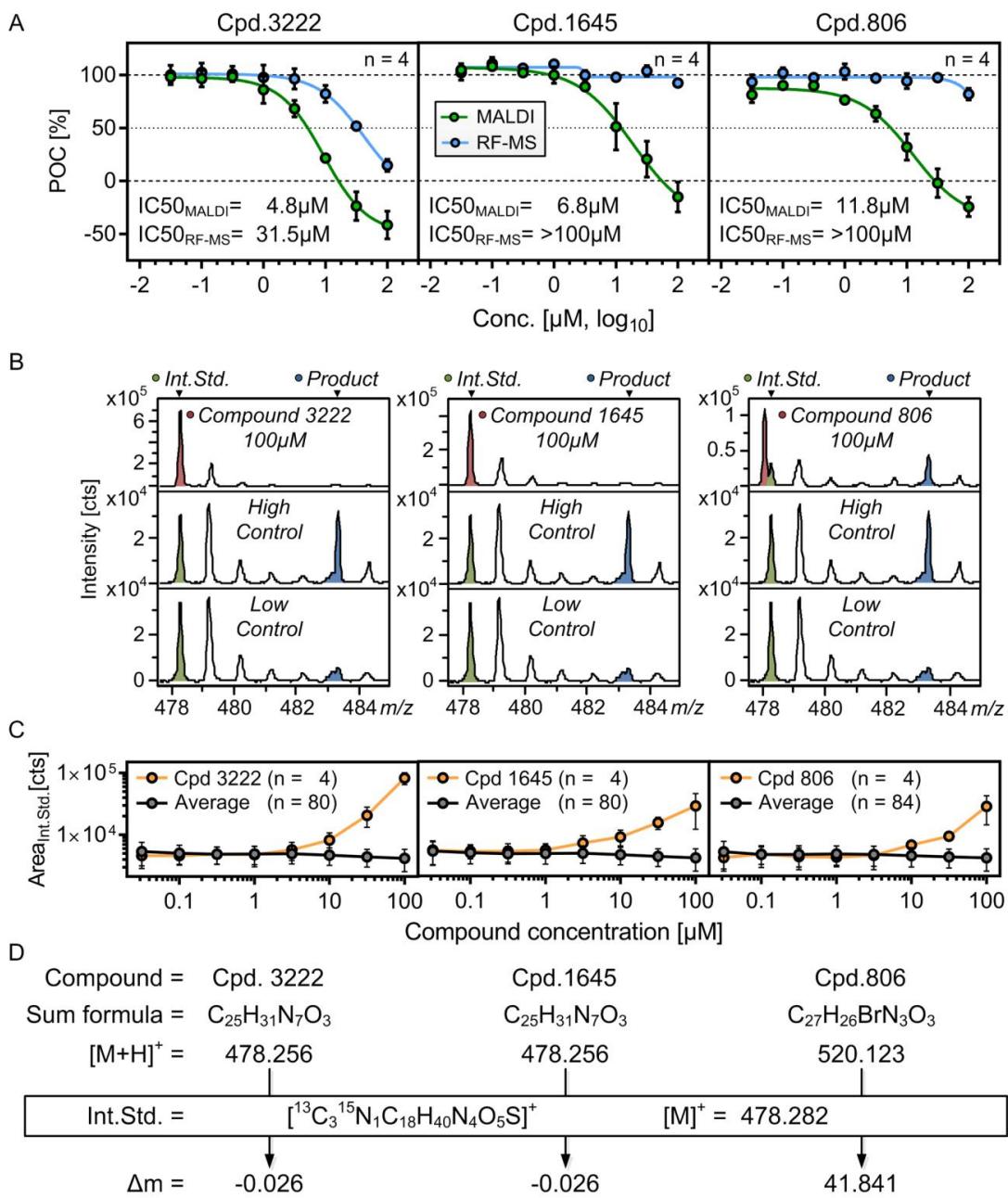
**Suppl.Fig.S2.** Visualization of the percentage of control for an entire 384-well assay plate containing high controls (column 1-23, 500 µM d9-TMA in microbial growth medium) and low controls (column 24, no d9-TMA). MALDI-TOF analysis of this assay plate resulted in a coefficient of variation of 7% (high controls) and a Z' value of 0.73.

### Supplemental Figure S3



**Suppl.Fig.S3.** Histogram for the single-dose screening results for 10,229 tested compounds by MALDI-TOF and RF-MS. Significant hits (PoC < 50%) are highlighted in the graph.

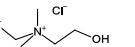
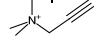
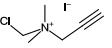
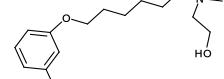
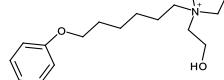
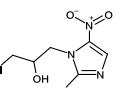
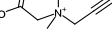
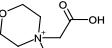
## Supplemental Figure S4



**Suppl.Fig.S4.** Compound interference with the internal standard leading to false-positive results in MALDI-TOF. **(A)** Dose-response curves of three compounds (#3222, #1645, #806) that showed significant difference between IC<sub>50</sub> values generated by MALDI-TOF and RF-MS. **(B)** Representative mass spectra of the highest compound concentration (100 μM) and one high/low control. Strong intensity increase of the internal standard can be seen in the compound samples (red). **(C)**

Graph illustrating the increase in intensity of the internal standard signal in dependency of the compound concentration. Area of the internal standard in the samples of the three interfering compound (orange) demonstrate a significant increase with increasing compound concentration while no effect is visible for remaining compounds (black) on the assay plate. (D) Sum formula and exact mass of the interfering compounds demonstrating minor mass difference to the internal standard for two of them ( $\Delta m = -0.026$  Da) which cannot be resolved by the applied MALDI-TOF instrument. For compound 806 ( $\Delta m = 41.841$  Da) we assume a laser induced neutral loss of the corresponding compound or a contamination within the compound solution being responsible for the interfering signal.

Supplemental Table S1 - Results of the microbial TMA-lyase activity of reference compounds with known characteristics

			Readout	MALDI-TOF				RF-MS				MALDI-TOF			RF-MS		
			Replicate	1	2	3	Mean POC [%]	1	2	3	Mean POC [%]	1 (n=2)	2 (n=2)	Mean IC50 [µM]	1 (n=2)	2 (n=2)	Mean IC50 [µM]
Compound	Structure	Impact on microbial TMA formation	Reference	POC [%]	POC [%]	POC [%]	Mean POC [%]	POC [%]	POC [%]	POC [%]	Mean POC [%]	IC50 [µM]	IC50 [µM]	Mean IC50 [µM]	IC50 [µM]	IC50 [µM]	Mean IC50 [µM]
Reference Compound 1		TMA-lyase inhibitor	U.S. Patent 0266208 A1, 2017	0.1	1.9	4.2	<b>2.1</b>	5.0	2.1	2.4	<b>3.2</b>	0.1	0.2	<b>0.1</b>	0.2	0.1	<b>0.1</b>
Reference Compound 2		TMA-lyase inhibitor	U.S. Patent 0000754 A1, 2018	-3.3	-0.5	-1.9	<b>-1.9</b>	1.3	1.4	2.0	<b>1.6</b>	0.1	0.2	<b>0.2</b>	0.2	0.1	<b>0.2</b>
Reference Compound 3		TMA-lyase inhibitor	U.S. Patent 0000754 A1, 2018	9.1	8.4	1.1	<b>6.2</b>	15.6	12.6	4.5	<b>10.9</b>	1.0	1.4	<b>1.2</b>	1.5	1.2	<b>1.3</b>
Reference Compound 4		Choline transport inhibitor	W.O. Patent 148455 A1, 2017	50.9	59.2	61.4	<b>57.2</b>	64.4	65.9	69.0	<b>66.4</b>	12.3	17.4	<b>14.8</b>	18.3	20.1	<b>17.7</b>
Reference Compound 5		Choline transport inhibitor	W.O. Patent 148455 A1, 2017	68.3	68.2	71.4	<b>69.3</b>	84.7	80.3	85.3	<b>83.5</b>	17.6	26.0	<b>21.8</b>	33.3	34.3	<b>29.8</b>
Reference Compound 6		Antibiotic	Palmu et al., J.Infect.Dis., 1979	-3.1	-0.1	-0.5	<b>-1.2</b>	3.7	1.1	2.1	<b>2.3</b>	0.9	0.8	<b>0.8</b>	1.1	1.0	<b>1.0</b>
Reference Compound 7		No effect	U.S. Patent 0000754 A1, 2018	68.8	69.9	71.1	<b>69.9</b>	85.7	82.5	84.2	<b>84.1</b>	89.5	78.6	<b>84.1</b>	> 100	> 100	> 100
Reference Compound 8		No effect	U.S. Patent 0266208 A1, 2017	79.2	76.7	79.1	<b>78.3</b>	87.5	88.4	87.3	<b>87.7</b>	92.3	71.5	<b>81.9</b>	> 100	> 100	> 100

Supplemental Table S2 - Single-dose screen of a representative compound subset (10229 compounds)

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS		
Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]
Compound	POC [%]	POC [%]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]
Cpd.1	89.9	103.9						
Cpd.2	104.2	109.7						
Cpd.3	107.8	102.5						
Cpd.4	95.0	106.5						
Cpd.5	120.5	106.0						
Cpd.6	99.8	106.7						
Cpd.7	100.1	100.8						
Cpd.8	97.2	105.7						
Cpd.9	98.6	107.8						
Cpd.10	85.6	99.6						
Cpd.11	78.9	102.2						
Cpd.12	102.3	103.9						
Cpd.13	95.5	101.6						
Cpd.14	99.8	100.8						
Cpd.15	93.5	104.4						
Cpd.16	118.1	90.0						
Cpd.17	90.7	99.0						
Cpd.18	101.7	105.6						
Cpd.19	103.7	112.3						
Cpd.20	99.0	101.3						
Cpd.21	105.3	96.0						
Cpd.22	67.9	96.5						
Cpd.23	96.1	94.7						
Cpd.24	92.3	91.5						
Cpd.25	98.3	109.5						
Cpd.26	98.1	100.1						
Cpd.27	96.1	98.5						
Cpd.28	99.1	97.8						
Cpd.29	100.2	91.7						
Cpd.30	95.0	90.0						
Cpd.31	90.0	90.1						
Cpd.32	98.9	106.0						
Cpd.33	92.9	91.8						
Cpd.34	91.6	103.7						
Cpd.35	88.4	93.3						
Cpd.36	115.5	88.8						
Cpd.37	101.7	88.9						
Cpd.38	100.6	95.1						
Cpd.39	83.0	96.9						
Cpd.40	96.7	101.1						
Cpd.41	107.5	89.4						
Cpd.42	103.1	89.5						
Cpd.43	100.8	101.9						
Cpd.44	106.1	98.9						
Cpd.45	108.0	97.5						
Cpd.46	91.9	97.9						
Cpd.47	90.0	93.1						
Cpd.48	88.5	100.0						
Cpd.49	93.0	93.2						
Cpd.50	104.2	102.8						
Cpd.51	95.3	97.4						
Cpd.52	104.2	100.0						
Cpd.53	99.2	108.2						
Cpd.54	99.9	104.0						
Cpd.55	98.2	100.1						
Cpd.56	137.8	94.9						
Cpd.57	85.4	83.1						
Cpd.58	103.8	103.2						
Cpd.59	106.0	104.8						
Cpd.60	88.4	99.8						
Cpd.61	80.4	107.0						
Cpd.62	25.9	4.5						
Cpd.63	104.3	95.9						
Cpd.64	86.4	91.1						
Cpd.65	93.9	101.3						
Cpd.66	100.6	106.3						
Cpd.67	109.2	99.4						
Cpd.68	109.9	96.4						
Cpd.69	91.7	99.5						
Cpd.70	86.5	92.4						
Cpd.71	83.3	83.5						
Cpd.72	100.0	102.9						

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS					
	Replicate		1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]	POC [%]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]		
Cpd.73	101.2	104.5									
Cpd.74	99.8	96.5									
Cpd.75	100.8	100.5									
Cpd.76	105.5	114.4									
Cpd.77	13.2	4.6									
Cpd.78	14.1	10.4									
Cpd.79	74.7	74.0									
Cpd.80	102.5	90.9									
Cpd.81	22.4	16.3									
Cpd.82	106.2	98.6									
Cpd.83	109.1	104.0									
Cpd.84	84.0	85.3									
Cpd.85	101.3	100.5									
Cpd.86	48.4	54.0									
Cpd.87	102.8	101.5									
Cpd.88	82.6	81.7									
Cpd.89	114.6	109.5									
Cpd.90	102.6	97.0									
Cpd.91	102.0	101.9									
Cpd.92	76.4	91.7									
Cpd.93	98.2	95.3									
Cpd.94	112.2	106.8									
Cpd.95	83.4	109.5									
Cpd.96	106.2	97.5									
Cpd.97	106.7	94.1									
Cpd.98	90.0	96.2									
Cpd.99	108.9	102.6									
Cpd.100	101.3	93.5									
Cpd.101	88.4	101.1									
Cpd.102	98.8	114.5									
Cpd.103	102.6	105.1									
Cpd.104	80.6	86.9									
Cpd.105	93.7	94.7									
Cpd.106	97.6	98.4									
Cpd.107	105.2	103.3									
Cpd.108	100.4	99.7									
Cpd.109	88.3	97.2									
Cpd.110	114.1	107.8									
Cpd.111	129.5	115.4									
Cpd.112	100.1	104.7									
Cpd.113	104.4	105.7									
Cpd.114	109.0	106.7									
Cpd.115	81.5	90.2									
Cpd.116	98.0	93.8									
Cpd.117	95.0	95.9									
Cpd.118	89.7	101.0									
Cpd.119	96.9	100.2									
Cpd.120	104.2	97.9									
Cpd.121	99.7	106.2									
Cpd.122	97.7	99.7									
Cpd.123	93.5	106.0									
Cpd.124	100.1	95.2									
Cpd.125	98.3	93.9									
Cpd.126	170.5	101.1									
Cpd.127	41.1	50.5									
Cpd.128	112.2	104.7									
Cpd.129	98.0	100.1									
Cpd.130	82.4	84.4									
Cpd.131	91.3	97.9									
Cpd.132	84.7	98.6									
Cpd.133	104.6	101.0									
Cpd.134	94.3	100.9									
Cpd.135	90.5	87.1									
Cpd.136	76.9	97.5									
Cpd.137	69.9	98.2									
Cpd.138	117.0	109.3									
Cpd.139	122.7	97.6									
Cpd.140	99.2	87.9									
Cpd.141	90.3	95.4									
Cpd.142	89.5	91.3									
Cpd.143	108.6	101.9									
Cpd.144	102.3	91.2									
Cpd.145	103.1	103.0									
Cpd.146	77.9	108.3									
Cpd.147	100.9	100.3									

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.148		96.0	99.4							
Cpd.149		92.2	90.3							
Cpd.150		73.6	66.4							
Cpd.151		113.8	107.4							
Cpd.152		93.6	102.9							
Cpd.153		102.2	101.5							
Cpd.154		93.1	92.2							
Cpd.155		83.3	92.2							
Cpd.156		97.4	93.0							
Cpd.157		96.7	97.8							
Cpd.158		90.9	96.8							
Cpd.159		50.9	60.4							
Cpd.160		93.3	100.1							
Cpd.161		89.3	114.1							
Cpd.162		87.8	89.9							
Cpd.163		103.8	99.0							
Cpd.164		86.1	99.2							
Cpd.165		96.7	107.5							
Cpd.166		69.6	100.9							
Cpd.167		90.8	101.6							
Cpd.168		109.3	119.0							
Cpd.169		91.6	100.5							
Cpd.170		96.5	104.2							
Cpd.171		106.5	96.5							
Cpd.172		106.6	98.7							
Cpd.173		85.5	94.2							
Cpd.174		95.2	100.3							
Cpd.175		89.1	96.1							
Cpd.176		106.5	99.4							
Cpd.177		94.7	104.9							
Cpd.178		101.9	108.0							
Cpd.179		96.3	102.1							
Cpd.180		106.6	99.9							
Cpd.181		106.3	94.6							
Cpd.182		94.1	103.4							
Cpd.183		101.2	104.7							
Cpd.184		77.3	78.3							
Cpd.185		98.4	99.2							
Cpd.186		109.5	107.7							
Cpd.187		103.8	101.4							
Cpd.188		97.8	101.8							
Cpd.189		102.4	98.3							
Cpd.190		84.7	96.0							
Cpd.191		106.2	103.3							
Cpd.192		93.8	89.3							
Cpd.193		89.1	89.8							
Cpd.194		87.3	102.8							
Cpd.195		72.2	98.7							
Cpd.196		99.4	110.9							
Cpd.197		75.8	95.2							
Cpd.198		101.0	108.5							
Cpd.199		92.5	92.8							
Cpd.200		89.3	92.5							
Cpd.201		99.5	103.7							
Cpd.202		87.3	94.0							
Cpd.203		97.0	99.4							
Cpd.204		52.2	49.5							
Cpd.205		99.8	96.7							
Cpd.206		100.2	114.7							
Cpd.207		104.7	98.3							
Cpd.208		90.2	91.7							
Cpd.209		93.5	92.5							
Cpd.210		93.0	94.5							
Cpd.211		107.7	98.1							
Cpd.212		90.5	97.1							
Cpd.213		92.2	102.4							
Cpd.214		68.7	79.3							
Cpd.215		88.8	92.8							
Cpd.216		104.4	107.6							
Cpd.217		94.2	100.5							
Cpd.218		129.7	106.4							
Cpd.219		81.0	86.7							
Cpd.220		88.6	89.6							
Cpd.221		97.2	89.0							
Cpd.222		95.5	93.8							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.223		67.1	56.0							
Cpd.224		75.3	82.5							
Cpd.225		104.5	95.6							
Cpd.226		108.3	112.7							
Cpd.227		103.3	95.2							
Cpd.228		91.1	98.2							
Cpd.229		97.0	95.0							
Cpd.230		91.6	92.7							
Cpd.231		80.1	85.3							
Cpd.232		89.7	96.4							
Cpd.233		97.5	102.0							
Cpd.234		92.6	101.9							
Cpd.235		83.3	94.9							
Cpd.236		103.0	105.0							
Cpd.237		101.7	102.3							
Cpd.238		74.2	96.1							
Cpd.239		67.9	78.7							
Cpd.240		77.9	78.1							
Cpd.241		108.4	94.6							
Cpd.242		91.5	104.0							
Cpd.243		103.6	98.6							
Cpd.244		96.8	89.1							
Cpd.245		79.2	108.1							
Cpd.246		94.4	100.0							
Cpd.247		85.9	93.6							
Cpd.248		104.4	102.1							
Cpd.249		97.0	107.0							
Cpd.250		74.8	98.2							
Cpd.251		96.3	92.5							
Cpd.252		89.5	97.4							
Cpd.253		71.8	83.1							
Cpd.254		107.4	89.9							
Cpd.255		99.9	100.9							
Cpd.256		98.3	102.4							
Cpd.257		99.9	96.5							
Cpd.258		85.8	93.9							
Cpd.259		87.7	84.2							
Cpd.260		119.4	75.8							
Cpd.261		72.1	83.3							
Cpd.262		73.2	96.9							
Cpd.263		97.1	94.5							
Cpd.264		79.5	108.0							
Cpd.265		94.1	97.2							
Cpd.266		92.1	105.1							
Cpd.267		108.4	112.6							
Cpd.268		107.1	106.1							
Cpd.269		96.7	99.4							
Cpd.270		83.1	99.0							
Cpd.271		79.1	90.6							
Cpd.272		98.8	101.8							
Cpd.273		87.5	96.1							
Cpd.274		95.5	105.2							
Cpd.275		93.2	96.7							
Cpd.276		124.1	108.2							
Cpd.277		94.6	107.4							
Cpd.278		95.3	105.8							
Cpd.279		99.1	90.3							
Cpd.280		81.8	83.7							
Cpd.281		96.6	97.9							
Cpd.282		94.1	106.7							
Cpd.283		109.5	111.3							
Cpd.284		96.6	87.4							
Cpd.285		120.0	101.5							
Cpd.286		86.6	95.7							
Cpd.287		106.7	99.7							
Cpd.288		101.5	102.5							
Cpd.289		102.4	89.3							
Cpd.290		97.6	102.0							
Cpd.291		88.2	85.0							
Cpd.292		89.5	84.2							
Cpd.293		88.9	94.0							
Cpd.294		107.8	91.3							
Cpd.295		76.9	97.0							
Cpd.296		102.6	95.5							
Cpd.297		90.1	97.0							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.298		107.3	94.6							
Cpd.299		105.4	90.6							
Cpd.300		106.9	100.4							
Cpd.301		119.2	94.7							
Cpd.302		64.3	100.4							
Cpd.303		81.9	72.8							
Cpd.304		99.5	99.5							
Cpd.305		107.5	99.8							
Cpd.306		75.5	91.9							
Cpd.307		95.1	96.8							
Cpd.308		105.4	94.7							
Cpd.309		94.2	103.1							
Cpd.310		93.5	100.7							
Cpd.311		96.2	113.2							
Cpd.312		77.5	131.0							
Cpd.313		121.0	109.0							
Cpd.314		92.0	101.4							
Cpd.315		113.6	105.5							
Cpd.316		81.2	75.1							
Cpd.317		96.3	105.0							
Cpd.318		94.8	96.7							
Cpd.319		91.4	74.7							
Cpd.320		76.7	73.6							
Cpd.321		90.4	98.6							
Cpd.322		90.4	97.2							
Cpd.323		88.6	92.1							
Cpd.324		93.8	93.0							
Cpd.325		56.5	68.6							
Cpd.326		77.6	84.2							
Cpd.327		30.8	30.9							
Cpd.328		83.9	81.5							
Cpd.329		45.8	43.9							
Cpd.330		64.9	76.8							
Cpd.331		66.2	84.3							
Cpd.332		106.8	98.3							
Cpd.333		84.5	91.2							
Cpd.334		87.6	83.8							
Cpd.335		90.9	102.7							
Cpd.336		87.0	93.1							
Cpd.337		105.0	97.1							
Cpd.338		92.8	94.1							
Cpd.339		53.2	57.7							
Cpd.340		92.2	98.6							
Cpd.341		94.4	96.4							
Cpd.342		95.3	96.9							
Cpd.343		59.1	41.5							
Cpd.344		88.2	95.6							
Cpd.345		91.6	101.2							
Cpd.346		102.3	119.2							
Cpd.347		94.2	102.8							
Cpd.348		92.2	92.7							
Cpd.349		90.2	105.1							
Cpd.350		100.9	110.6							
Cpd.351		108.6	98.1							
Cpd.352		105.0	97.8							
Cpd.353		94.5	106.2							
Cpd.354		67.2	80.7							
Cpd.355		109.9	95.6							
Cpd.356		100.4	103.2							
Cpd.357		111.4	100.2							
Cpd.358		93.0	99.9							
Cpd.359		85.0	119.3							
Cpd.360		91.4	98.4							
Cpd.361		95.1	93.2							
Cpd.362		100.7	95.8							
Cpd.363		90.5	108.5							
Cpd.364		85.4	89.9							
Cpd.365		98.6	92.6							
Cpd.366		101.5	95.8							
Cpd.367		94.9	97.3							
Cpd.368		101.9	99.7							
Cpd.369		95.6	94.8							
Cpd.370		107.2	103.8							
Cpd.371		112.7	96.6							
Cpd.372		96.5	105.0							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.373		91.3	110.9							
Cpd.374		75.9	81.9							
Cpd.375		83.6	105.8							
Cpd.376		12.8	6.4							
Cpd.377		82.5	95.2							
Cpd.378		66.1	74.2							
Cpd.379		93.5	103.3							
Cpd.380		101.4	109.3							
Cpd.381		99.8	102.8							
Cpd.382		99.8	96.1							
Cpd.383		96.3	68.8							
Cpd.384		87.6	96.3							
Cpd.385		89.3	98.7							
Cpd.386		97.0	104.3							
Cpd.387		99.2	103.4							
Cpd.388		90.5	101.0							
Cpd.389		101.5	102.3							
Cpd.390		83.2	115.7							
Cpd.391		96.6	108.2							
Cpd.392		96.0	96.9							
Cpd.393		81.2	86.8							
Cpd.394		104.8	92.6							
Cpd.395		96.7	102.5							
Cpd.396		80.6	99.9							
Cpd.397		95.9	101.8							
Cpd.398		99.7	100.8							
Cpd.399		111.9	104.2							
Cpd.400		94.6	97.8							
Cpd.401		100.9	102.4							
Cpd.402		98.9	110.2							
Cpd.403		103.3	98.4							
Cpd.404		124.9	109.5							
Cpd.405		106.4	99.8							
Cpd.406		99.1	99.3							
Cpd.407		79.4	97.9							
Cpd.408		109.6	106.1							
Cpd.409		75.3	82.1							
Cpd.410		29.5	22.2							
Cpd.411		85.0	76.1							
Cpd.412		94.1	98.6							
Cpd.413		95.4	103.6							
Cpd.414		76.0	100.2							
Cpd.415		107.3	97.9							
Cpd.416		98.8	94.4							
Cpd.417		105.9	97.9							
Cpd.418		94.7	101.7							
Cpd.419		90.2	95.8							
Cpd.420		98.0	117.5							
Cpd.421		87.6	84.9							
Cpd.422		97.3	103.0							
Cpd.423		86.3	77.4							
Cpd.424		98.1	97.2							
Cpd.425		78.2	74.7							
Cpd.426		89.4	91.7							
Cpd.427		106.1	101.4							
Cpd.428		100.4	99.7							
Cpd.429		91.5	93.6							
Cpd.430		90.0	97.9							
Cpd.431		93.2	94.2							
Cpd.432		89.7	102.4							
Cpd.433		23.5	2.6							
Cpd.434		91.4	94.3							
Cpd.435		101.6	98.7							
Cpd.436		91.3	102.6							
Cpd.437		103.2	100.0							
Cpd.438		91.8	82.8							
Cpd.439		92.0	104.3							
Cpd.440		96.7	95.2							
Cpd.441		87.4	102.1							
Cpd.442		86.0	99.8							
Cpd.443		101.2	119.8							
Cpd.444		107.5	107.7							
Cpd.445		105.2	101.2							
Cpd.446		90.7	91.7							
Cpd.447		104.3	96.2							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.448		107.7	107.9							
Cpd.449		77.7	89.4							
Cpd.450		98.0	93.9							
Cpd.451		85.8	105.7							
Cpd.452		114.8	105.6							
Cpd.453		94.7	109.1							
Cpd.454		61.7	69.7							
Cpd.455		96.7	84.8							
Cpd.456		74.3	101.6							
Cpd.457		80.2	74.8							
Cpd.458		65.1	70.7							
Cpd.459		96.6	95.6							
Cpd.460		75.3	87.4							
Cpd.461		73.9	100.2							
Cpd.462		102.9	96.7							
Cpd.463		101.0	95.8							
Cpd.464		95.0	97.9							
Cpd.465		98.7	98.9							
Cpd.466		100.9	104.5							
Cpd.467		99.7	118.1							
Cpd.468		107.8	104.8							
Cpd.469		100.5	99.4							
Cpd.470		107.0	101.3							
Cpd.471		101.5	91.5							
Cpd.472		87.2	95.2							
Cpd.473		104.8	105.9							
Cpd.474		102.2	99.1							
Cpd.475		94.7	92.1							
Cpd.476		84.8	87.4							
Cpd.477		99.8	90.1							
Cpd.478		98.8	102.6							
Cpd.479		89.9	89.8							
Cpd.480		98.4	94.6							
Cpd.481		58.2	63.7							
Cpd.482		91.1	92.4							
Cpd.483		93.9	92.8							
Cpd.484		81.7	94.4							
Cpd.485		100.3	98.3							
Cpd.486		100.5	104.2							
Cpd.487		75.1	74.2							
Cpd.488		99.7	94.7							
Cpd.489		76.9	94.5							
Cpd.490		97.2	103.9							
Cpd.491		88.2	101.6							
Cpd.492		72.5	95.1							
Cpd.493		81.5	88.7							
Cpd.494		92.2	101.6							
Cpd.495		108.5	100.9							
Cpd.496		76.3	84.9							
Cpd.497		101.4	99.8							
Cpd.498		97.8	91.2							
Cpd.499		97.4	105.5							
Cpd.500		94.0	89.3							
Cpd.501		112.0	103.4							
Cpd.502		97.0	92.6							
Cpd.503		74.3	97.9							
Cpd.504		102.7	101.5							
Cpd.505		96.5	104.0							
Cpd.506		95.7	94.2							
Cpd.507		80.2	86.7							
Cpd.508		97.7	107.9							
Cpd.509		112.5	97.7							
Cpd.510		97.5	101.3							
Cpd.511		93.2	112.1							
Cpd.512		107.0	113.8							
Cpd.513		101.6	99.8							
Cpd.514		94.5	106.5							
Cpd.515		101.9	107.7							
Cpd.516		97.6	107.1							
Cpd.517		106.2	108.3							
Cpd.518		97.3	102.2							
Cpd.519		93.7	95.0							
Cpd.520		107.1	99.7							
Cpd.521		82.8	106.5							
Cpd.522		100.1	94.6							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.523		91.6	94.5							
Cpd.524		93.2	100.2							
Cpd.525		96.4	107.5							
Cpd.526		108.9	109.4							
Cpd.527		87.2	99.7							
Cpd.528		113.9	99.0							
Cpd.529		93.3	100.3							
Cpd.530		97.0	97.3							
Cpd.531		90.5	95.0							
Cpd.532		112.7	105.2							
Cpd.533		97.6	85.8							
Cpd.534		96.2	96.7							
Cpd.535		103.4	102.7							
Cpd.536		116.5	99.0							
Cpd.537		99.7	96.0							
Cpd.538		82.5	107.5							
Cpd.539		96.4	95.4							
Cpd.540		71.3	106.4							
Cpd.541		95.1	99.6							
Cpd.542		106.7	98.8							
Cpd.543		94.5	83.5							
Cpd.544		104.1	105.9							
Cpd.545		58.1	77.6							
Cpd.546		84.3	77.3							
Cpd.547		82.0	89.8							
Cpd.548		89.0	92.8							
Cpd.549		106.6	92.2							
Cpd.550		115.8	93.1							
Cpd.551		83.1	94.1							
Cpd.552		97.2	97.0							
Cpd.553		98.3	88.8							
Cpd.554		98.6	98.0							
Cpd.555		103.2	92.2							
Cpd.556		111.0	107.2							
Cpd.557		92.2	96.2							
Cpd.558		101.0	120.0							
Cpd.559		100.0	90.1							
Cpd.560		101.3	102.1							
Cpd.561		44.1	44.1							
Cpd.562		90.6	90.0							
Cpd.563		75.8	86.6							
Cpd.564		97.1	95.4							
Cpd.565		75.4	84.5							
Cpd.566		87.7	96.6							
Cpd.567		84.8	78.9							
Cpd.568		115.0	95.9							
Cpd.569		108.4	108.9							
Cpd.570		83.9	97.3							
Cpd.571		88.1	101.7							
Cpd.572		87.5	94.1							
Cpd.573		83.1	89.3							
Cpd.574		93.0	88.8							
Cpd.575		105.3	106.1							
Cpd.576		91.4	102.8							
Cpd.577		107.7	92.7							
Cpd.578		85.8	88.5							
Cpd.579		111.6	95.2							
Cpd.580		111.4	98.0							
Cpd.581		97.6	97.2							
Cpd.582		110.5	106.5							
Cpd.583		122.2	99.5							
Cpd.584		96.0	93.2							
Cpd.585		101.1	98.7							
Cpd.586		94.3	98.9							
Cpd.587		72.8	96.6							
Cpd.588		93.4	87.6							
Cpd.589		89.1	108.6							
Cpd.590		112.8	95.1							
Cpd.591		95.6	106.1							
Cpd.592		96.1	95.1							
Cpd.593		94.7	94.8							
Cpd.594		105.0	101.1							
Cpd.595		126.6	104.1							
Cpd.596		95.9	102.8							
Cpd.597		97.6	98.5							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.598		74.5	64.2							
Cpd.599		93.8	92.9							
Cpd.600		89.2	100.7							
Cpd.601		88.1	92.6							
Cpd.602		89.9	107.7							
Cpd.603		105.0	91.5							
Cpd.604		96.1	113.0							
Cpd.605		118.5	91.9							
Cpd.606		94.9	99.7							
Cpd.607		95.6	103.7							
Cpd.608		113.6	103.8							
Cpd.609		109.0	105.1							
Cpd.610		97.4	96.8							
Cpd.611		98.6	100.1							
Cpd.612		93.2	92.5							
Cpd.613		94.9	94.6							
Cpd.614		89.7	102.4							
Cpd.615		108.1	100.1							
Cpd.616		103.6	96.0							
Cpd.617		110.9	100.6							
Cpd.618		107.1	96.7							
Cpd.619		94.7	107.3							
Cpd.620		135.7	102.9							
Cpd.621		108.1	108.5							
Cpd.622		92.6	102.9							
Cpd.623		90.7	95.5							
Cpd.624		84.8	98.6							
Cpd.625		89.1	91.0							
Cpd.626		99.3	102.2							
Cpd.627		124.3	104.4							
Cpd.628		87.4	83.0							
Cpd.629		92.5	91.4							
Cpd.630		98.0	93.8							
Cpd.631		94.2	103.8							
Cpd.632		95.3	105.7							
Cpd.633		83.0	87.9							
Cpd.634		98.7	94.1							
Cpd.635		116.2	101.0							
Cpd.636		99.5	94.0							
Cpd.637		89.1	93.4							
Cpd.638		98.4	107.8							
Cpd.639		89.0	85.8							
Cpd.640		84.4	76.4							
Cpd.641		77.5	85.7							
Cpd.642		86.8	101.3							
Cpd.643		101.7	108.0							
Cpd.644		97.2	92.2							
Cpd.645		110.4	111.7							
Cpd.646		100.7	104.4							
Cpd.647		97.0	99.6							
Cpd.648		92.1	101.7							
Cpd.649		94.0	94.4							
Cpd.650		73.6	78.9							
Cpd.651		89.9	98.5							
Cpd.652		110.4	101.3							
Cpd.653		93.1	94.9							
Cpd.654		102.7	115.2							
Cpd.655		73.2	93.3							
Cpd.656		123.4	106.0							
Cpd.657		107.2	112.9							
Cpd.658		95.7	96.1							
Cpd.659		112.1	102.5							
Cpd.660		98.9	101.6							
Cpd.661		102.4	103.8							
Cpd.662		96.9	104.4							
Cpd.663		97.8	97.8							
Cpd.664		98.4	87.4							
Cpd.665		85.2	95.4							
Cpd.666		98.4	105.7							
Cpd.667		100.9	107.3							
Cpd.668		82.5	90.1							
Cpd.669		98.9	95.5							
Cpd.670		92.9	92.3							
Cpd.671		66.5	98.6							
Cpd.672		91.9	95.3							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.673		<b>77.0</b>	<b>90.2</b>							
Cpd.674		<b>110.8</b>	<b>122.8</b>							
Cpd.675		<b>107.0</b>	<b>118.5</b>							
Cpd.676		<b>95.5</b>	<b>87.8</b>							
Cpd.677		<b>102.4</b>	<b>103.2</b>							
Cpd.678		<b>114.8</b>	<b>101.4</b>							
Cpd.679		<b>92.6</b>	<b>92.1</b>							
Cpd.680		<b>35.2</b>	<b>40.1</b>							
Cpd.681		<b>79.4</b>	<b>92.8</b>							
Cpd.682		<b>135.7</b>	<b>116.2</b>							
Cpd.683		<b>85.9</b>	<b>89.6</b>							
Cpd.684		<b>56.2</b>	<b>62.0</b>							
Cpd.685		<b>97.2</b>	<b>103.0</b>							
Cpd.686		<b>82.9</b>	<b>94.2</b>							
Cpd.687		<b>81.6</b>	<b>101.0</b>							
Cpd.688		<b>81.8</b>	<b>86.5</b>							
Cpd.689		<b>106.3</b>	<b>104.3</b>							
Cpd.690		<b>65.4</b>	<b>63.2</b>							
Cpd.691		<b>102.5</b>	<b>106.3</b>							
Cpd.692		<b>98.0</b>	<b>112.0</b>							
Cpd.693		<b>78.0</b>	<b>92.8</b>							
Cpd.694		<b>101.1</b>	<b>101.6</b>							
Cpd.695		<b>72.4</b>	<b>104.6</b>							
Cpd.696		<b>103.5</b>	<b>90.6</b>							
Cpd.697		<b>84.7</b>	<b>98.2</b>							
Cpd.698		<b>84.3</b>	<b>94.1</b>							
Cpd.699		<b>87.9</b>	<b>100.4</b>							
Cpd.700		<b>73.4</b>	<b>100.7</b>							
Cpd.701		<b>85.2</b>	<b>98.8</b>							
Cpd.702		<b>97.0</b>	<b>102.1</b>							
Cpd.703		<b>109.4</b>	<b>110.0</b>							
Cpd.704		<b>70.5</b>	<b>80.1</b>							
Cpd.705		<b>74.2</b>	<b>85.7</b>							
Cpd.706		<b>89.5</b>	<b>104.1</b>							
Cpd.707		<b>90.4</b>	<b>95.5</b>							
Cpd.708		<b>70.2</b>	<b>106.1</b>							
Cpd.709		<b>84.8</b>	<b>89.7</b>							
Cpd.710		<b>92.2</b>	<b>105.7</b>							
Cpd.711		<b>105.7</b>	<b>104.9</b>							
Cpd.712		<b>99.8</b>	<b>97.0</b>							
Cpd.713		<b>78.6</b>	<b>92.2</b>							
Cpd.714		<b>96.4</b>	<b>99.6</b>							
Cpd.715		<b>103.6</b>	<b>109.6</b>							
Cpd.716		<b>105.0</b>	<b>98.8</b>							
Cpd.717		<b>92.1</b>	<b>95.2</b>							
Cpd.718		<b>35.1</b>	<b>39.3</b>	3.6	5.0	<b>4.3</b>	5.3	3.5	<b>4.4</b>	
Cpd.719		<b>80.3</b>	<b>79.6</b>							
Cpd.720		<b>95.4</b>	<b>98.2</b>							
Cpd.721		<b>73.1</b>	<b>83.6</b>							
Cpd.722		<b>81.6</b>	<b>84.2</b>							
Cpd.723		<b>36.0</b>	<b>30.3</b>							
Cpd.724		<b>96.8</b>	<b>104.3</b>							
Cpd.725		<b>76.3</b>	<b>93.4</b>							
Cpd.726		<b>122.8</b>	<b>101.7</b>							
Cpd.727		<b>91.4</b>	<b>106.7</b>							
Cpd.728		<b>86.8</b>	<b>98.9</b>							
Cpd.729		<b>74.6</b>	<b>77.2</b>							
Cpd.730		<b>96.4</b>	<b>111.0</b>							
Cpd.731		<b>35.4</b>	<b>25.4</b>							
Cpd.732		<b>90.9</b>	<b>104.7</b>							
Cpd.733		<b>96.8</b>	<b>96.0</b>							
Cpd.734		<b>83.2</b>	<b>96.6</b>							
Cpd.735		<b>86.6</b>	<b>92.4</b>							
Cpd.736		<b>95.3</b>	<b>88.2</b>							
Cpd.737		<b>96.8</b>	<b>94.3</b>							
Cpd.738		<b>94.8</b>	<b>102.0</b>							
Cpd.739		<b>99.0</b>	<b>98.7</b>							
Cpd.740		<b>97.0</b>	<b>105.9</b>							
Cpd.741		<b>111.5</b>	<b>109.3</b>							
Cpd.742		<b>110.5</b>	<b>107.5</b>							
Cpd.743		<b>123.2</b>	<b>94.2</b>							
Cpd.744		<b>78.2</b>	<b>96.8</b>							
Cpd.745		<b>91.4</b>	<b>100.1</b>							
Cpd.746		<b>86.1</b>	<b>97.2</b>							
Cpd.747		<b>76.8</b>	<b>72.1</b>							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.748		100.1	104.8							
Cpd.749		115.3	107.4							
Cpd.750		97.8	97.5							
Cpd.751		119.8	103.1							
Cpd.752		95.9	89.9							
Cpd.753		99.7	97.0							
Cpd.754		106.4	103.1							
Cpd.755		107.8	101.0							
Cpd.756		95.3	99.0							
Cpd.757		119.6	97.6							
Cpd.758		99.1	102.2							
Cpd.759		102.0	94.0							
Cpd.760		12.5	9.9							
Cpd.761		23.2	24.7							
Cpd.762		97.5	103.3							
Cpd.763		92.1	92.6							
Cpd.764		112.2	115.2							
Cpd.765		99.6	101.7							
Cpd.766		94.2	105.1							
Cpd.767		126.8	110.1							
Cpd.768		87.3	92.5							
Cpd.769		96.9	88.9							
Cpd.770		87.4	77.8							
Cpd.771		84.1	92.6							
Cpd.772		75.0	105.5							
Cpd.773		88.7	106.8							
Cpd.774		60.6	71.9							
Cpd.775		93.4	94.1							
Cpd.776		99.1	102.1							
Cpd.777		98.0	100.3							
Cpd.778		85.6	81.8							
Cpd.779		77.3	77.9							
Cpd.780		79.5	93.9							
Cpd.781		101.2	100.1							
Cpd.782		122.4	104.7							
Cpd.783		99.5	94.4							
Cpd.784		92.3	93.6							
Cpd.785		81.0	92.7							
Cpd.786		88.6	97.5							
Cpd.787		84.2	96.1							
Cpd.788		96.6	100.4							
Cpd.789		95.8	104.3							
Cpd.790		105.7	104.1							
Cpd.791		145.0	83.4	27.3	26.7	27.0	8.6	8.9	8.7	
Cpd.792		87.1	105.4							
Cpd.793		97.8	102.6							
Cpd.794		94.2	91.0							
Cpd.795		100.6	99.3							
Cpd.796		93.1	96.2							
Cpd.797		83.5	100.8							
Cpd.798		109.3	116.5							
Cpd.799		85.5	95.0							
Cpd.800		85.3	90.6							
Cpd.801		58.1	58.1							
Cpd.802		92.5	109.1							
Cpd.803		71.5	103.7							
Cpd.804		86.0	90.7							
Cpd.805		86.8	101.0							
Cpd.806		-19.8	85.3	16.5	7.1	11.8	>100	>100		
Cpd.807		100.4	89.0							
Cpd.808		115.1	106.4							
Cpd.809		89.7	98.8							
Cpd.810		106.4	105.2							
Cpd.811		82.6	93.5							
Cpd.812		84.2	106.2							
Cpd.813		84.5	80.5							
Cpd.814		96.0	98.2							
Cpd.815		81.6	92.5							
Cpd.816		112.2	106.5							
Cpd.817		38.4	88.4							
Cpd.818		89.6	79.4							
Cpd.819		99.5	114.9							
Cpd.820		80.1	82.4							
Cpd.821		96.5	100.0							
Cpd.822		78.1	83.7							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean	1	2	Mean	
			POC [%]		POC [%]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]	
Cpd.823	69.3	99.1								
Cpd.824	104.0	100.9								
Cpd.825	101.0	77.0								
Cpd.826	106.5	106.3								
Cpd.827	99.0	98.4								
Cpd.828	93.0	75.0								
Cpd.829	91.6	98.1								
Cpd.830	110.0	95.6								
Cpd.831	74.5	73.1								
Cpd.832	105.8	99.6								
Cpd.833	70.8	70.1								
Cpd.834	83.5	92.6								
Cpd.835	118.2	110.1								
Cpd.836	92.7	94.5								
Cpd.837	100.0	102.5								
Cpd.838	104.3	91.8								
Cpd.839	90.3	105.3								
Cpd.840	103.4	92.9								
Cpd.841	87.7	104.6								
Cpd.842	128.8	96.9								
Cpd.843	97.1	96.5								
Cpd.844	99.1	107.9								
Cpd.845	94.5	94.4								
Cpd.846	90.5	101.0								
Cpd.847	101.7	109.8								
Cpd.848	98.1	112.2								
Cpd.849	109.2	101.7								
Cpd.850	88.2	100.2								
Cpd.851	96.7	99.4								
Cpd.852	92.0	104.8								
Cpd.853	85.8	91.6								
Cpd.854	101.8	98.6								
Cpd.855	88.9	108.0								
Cpd.856	76.1	80.8								
Cpd.857	112.9	94.5								
Cpd.858	80.4	100.5								
Cpd.859	99.0	101.0								
Cpd.860	101.8	102.3								
Cpd.861	86.6	101.9								
Cpd.862	119.5	105.6								
Cpd.863	119.2	110.4								
Cpd.864	101.6	113.4								
Cpd.865	85.4	98.2								
Cpd.866	79.9	80.5								
Cpd.867	95.9	99.9								
Cpd.868	95.7	108.4								
Cpd.869	104.3	92.1								
Cpd.870	96.8	100.7								
Cpd.871	96.7	104.2								
Cpd.872	52.3	77.9								
Cpd.873	70.7	98.7								
Cpd.874	94.6	94.3								
Cpd.875	94.6	100.5								
Cpd.876	92.5	101.9								
Cpd.877	91.4	93.2								
Cpd.878	105.2	112.1								
Cpd.879	85.3	102.4								
Cpd.880	52.6	86.9								
Cpd.881	80.0	96.2								
Cpd.882	96.6	91.6								
Cpd.883	104.0	106.5								
Cpd.884	97.8	94.1								
Cpd.885	92.1	93.5								
Cpd.886	86.5	95.6								
Cpd.887	61.8	56.6								
Cpd.888	90.5	70.1								
Cpd.889	95.6	99.8								
Cpd.890	88.8	96.6								
Cpd.891	66.7	74.1								
Cpd.892	94.9	101.2								
Cpd.893	88.5	89.9								
Cpd.894	114.2	96.5								
Cpd.895	108.5	92.3								
Cpd.896	49.7	54.6								
Cpd.897	88.8	96.2								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.898		66.3	68.2							
Cpd.899		16.8	18.9							
Cpd.900		95.6	98.1							
Cpd.901		119.7	112.5							
Cpd.902		96.5	101.4							
Cpd.903		102.1	95.9							
Cpd.904		55.7	75.3							
Cpd.905		77.0	85.9							
Cpd.906		77.7	81.5							
Cpd.907		50.9	80.7							
Cpd.908		86.0	93.2							
Cpd.909		101.5	102.3							
Cpd.910		108.9	106.4							
Cpd.911		92.1	93.9							
Cpd.912		88.6	94.0							
Cpd.913		93.3	102.3							
Cpd.914		96.5	101.0							
Cpd.915		90.9	102.3							
Cpd.916		34.8	16.4							
Cpd.917		84.9	97.5							
Cpd.918		84.0	89.9							
Cpd.919		48.9	101.0							
Cpd.920		87.0	100.2							
Cpd.921		105.5	114.7							
Cpd.922		125.4	102.9							
Cpd.923		87.2	95.3							
Cpd.924		87.6	95.9							
Cpd.925		14.9	5.7							
Cpd.926		92.2	100.5							
Cpd.927		94.2	101.8							
Cpd.928		71.7	83.1							
Cpd.929		102.5	101.6							
Cpd.930		123.3	106.9							
Cpd.931		85.5	87.3							
Cpd.932		73.7	82.7							
Cpd.933		95.9	106.0							
Cpd.934		98.1	95.3							
Cpd.935		85.5	96.9							
Cpd.936		78.3	100.9							
Cpd.937		78.3	81.0							
Cpd.938		12.4	8.7							
Cpd.939		116.8	105.5							
Cpd.940		87.3	96.9							
Cpd.941		80.7	88.4							
Cpd.942		96.7	95.1							
Cpd.943		103.0	102.8							
Cpd.944		86.5	101.0							
Cpd.945		88.5	91.3							
Cpd.946		100.6	103.7							
Cpd.947		103.5	96.0							
Cpd.948		102.3	107.9							
Cpd.949		104.0	103.7							
Cpd.950		31.0	28.6							
Cpd.951		8.6	15.3							
Cpd.952		6.0	-0.9	3.5	5.0	4.2	4.8	3.9	4.4	
Cpd.953		64.1	76.5							
Cpd.954		76.1	84.8							
Cpd.955		93.3	102.8							
Cpd.956		100.8	101.3							
Cpd.957		105.6	116.7							
Cpd.958		85.7	85.3							
Cpd.959		100.6	103.1							
Cpd.960		108.0	97.3							
Cpd.961		69.3	82.9							
Cpd.962		100.5	118.6							
Cpd.963		92.0	94.6							
Cpd.964		53.1	52.3							
Cpd.965		69.0	71.3							
Cpd.966		122.9	98.1							
Cpd.967		91.0	93.1							
Cpd.968		63.5	63.0							
Cpd.969		85.7	89.3							
Cpd.970		102.9	95.0							
Cpd.971		65.3	78.6							
Cpd.972		69.1	78.9							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.973		75.2	103.5							
Cpd.974		92.9	98.9							
Cpd.975		99.6	144.3							
Cpd.976		91.3	97.9							
Cpd.977		86.0	98.5							
Cpd.978		102.0	102.3							
Cpd.979		99.5	103.1							
Cpd.980		100.3	102.1							
Cpd.981		104.9	102.9							
Cpd.982		79.4	94.8							
Cpd.983		67.7	55.1							
Cpd.984		103.1	93.8							
Cpd.985		83.0	91.7							
Cpd.986		88.2	95.4							
Cpd.987		92.4	104.4							
Cpd.988		106.3	99.7							
Cpd.989		104.9	103.9							
Cpd.990		94.5	85.9							
Cpd.991		85.1	82.2							
Cpd.992		101.7	88.4							
Cpd.993		99.3	99.4							
Cpd.994		94.7	98.6							
Cpd.995		104.4	96.5							
Cpd.996		100.6	95.3							
Cpd.997		85.4	79.3							
Cpd.998		112.6	94.7							
Cpd.999		99.3	102.1							
Cpd.1000		90.8	91.6							
Cpd.1001		99.1	101.8							
Cpd.1002		82.0	96.6							
Cpd.1003		94.1	96.4							
Cpd.1004		100.9	93.3							
Cpd.1005		43.9	54.0							
Cpd.1006		82.7	96.2							
Cpd.1007		10.1	0.9							
Cpd.1008		76.4	103.1							
Cpd.1009		57.1	60.8							
Cpd.1010		102.8	103.9							
Cpd.1011		94.5	97.7							
Cpd.1012		104.6	100.1							
Cpd.1013		97.7	100.8							
Cpd.1014		100.5	103.9							
Cpd.1015		102.5	97.5							
Cpd.1016		89.1	102.6							
Cpd.1017		94.2	89.8							
Cpd.1018		104.7	103.9							
Cpd.1019		104.6	96.8							
Cpd.1020		47.1	52.0							
Cpd.1021		78.4	90.7							
Cpd.1022		71.1	71.9							
Cpd.1023		105.0	103.6							
Cpd.1024		106.7	100.2							
Cpd.1025		88.9	102.2							
Cpd.1026		83.8	87.8							
Cpd.1027		82.8	89.8							
Cpd.1028		93.7	99.7							
Cpd.1029		106.8	101.3							
Cpd.1030		90.1	93.6							
Cpd.1031		85.4	98.1							
Cpd.1032		104.0	103.9							
Cpd.1033		71.5	100.2							
Cpd.1034		101.1	96.4							
Cpd.1035		94.7	100.0							
Cpd.1036		105.6	104.9							
Cpd.1037		85.5	90.5							
Cpd.1038		117.1	101.1							
Cpd.1039		93.8	102.7							
Cpd.1040		102.1	97.6							
Cpd.1041		93.1	97.2							
Cpd.1042		96.0	95.2							
Cpd.1043		9.5	6.3							
Cpd.1044		43.5	42.5	5.6	6.0	5.8	7.2	6.5	6.8	
Cpd.1045		75.9	86.0							
Cpd.1046		97.8	107.4							
Cpd.1047		93.5	93.5							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.1048		104.2	105.5							
Cpd.1049		93.2	105.2							
Cpd.1050		107.2	98.5							
Cpd.1051		80.4	78.5							
Cpd.1052		89.4	85.2							
Cpd.1053		93.1	98.0							
Cpd.1054		93.1	99.1							
Cpd.1055		104.8	97.7							
Cpd.1056		94.0	102.1							
Cpd.1057		87.6	94.6							
Cpd.1058		99.7	103.2							
Cpd.1059		114.0	102.9							
Cpd.1060		95.0	100.3							
Cpd.1061		101.3	102.7							
Cpd.1062		14.6	17.5							
Cpd.1063		105.8	110.7							
Cpd.1064		38.3	43.4							
Cpd.1065		89.3	95.7							
Cpd.1066		87.9	93.4							
Cpd.1067		93.8	96.4							
Cpd.1068		119.7	100.6							
Cpd.1069		105.4	95.5							
Cpd.1070		87.1	102.5							
Cpd.1071		73.2	100.2							
Cpd.1072		86.4	77.8							
Cpd.1073		98.1	102.0							
Cpd.1074		84.5	85.7							
Cpd.1075		109.5	95.2							
Cpd.1076		94.3	100.7							
Cpd.1077		61.0	71.8							
Cpd.1078		88.6	104.0							
Cpd.1079		84.7	96.5							
Cpd.1080		90.1	98.5							
Cpd.1081		87.2	94.9							
Cpd.1082		34.3	36.1							
Cpd.1083		87.5	89.2							
Cpd.1084		113.3	99.4							
Cpd.1085		85.6	76.6							
Cpd.1086		97.6	101.4							
Cpd.1087		96.9	97.3							
Cpd.1088		172.5	107.1							
Cpd.1089		85.5	91.4							
Cpd.1090		85.9	94.8							
Cpd.1091		73.5	89.1							
Cpd.1092		127.3	90.6							
Cpd.1093		85.8	92.2							
Cpd.1094		102.3	94.6							
Cpd.1095		111.9	100.0							
Cpd.1096		92.5	97.6							
Cpd.1097		105.4	99.9							
Cpd.1098		96.6	98.8							
Cpd.1099		101.7	100.5							
Cpd.1100		69.8	70.8							
Cpd.1101		80.9	83.9							
Cpd.1102		66.6	63.5							
Cpd.1103		107.7	98.5							
Cpd.1104		56.8	64.5							
Cpd.1105		93.7	111.3							
Cpd.1106		101.4	100.5							
Cpd.1107		2.9	4.7							
Cpd.1108		94.3	102.4							
Cpd.1109		97.5	89.9							
Cpd.1110		65.7	56.3							
Cpd.1111		33.8	38.7							
Cpd.1112		89.9	94.3							
Cpd.1113		110.3	100.9							
Cpd.1114		91.2	103.2							
Cpd.1115		78.1	84.3							
Cpd.1116		93.9	92.7							
Cpd.1117		112.7	102.6							
Cpd.1118		85.4	92.5							
Cpd.1119		110.5	106.8							
Cpd.1120		85.0	97.7							
Cpd.1121		95.6	103.1							
Cpd.1122		99.8	96.1							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.1123		105.2	104.5							
Cpd.1124		94.6	93.4							
Cpd.1125		94.3	95.6							
Cpd.1126		86.7	101.7							
Cpd.1127		103.5	96.1							
Cpd.1128		103.3	100.1							
Cpd.1129		77.7	104.3							
Cpd.1130		7.4	3.9	3.4	4.2	3.8	4.0	3.5	3.8	
Cpd.1131		91.5	98.4							
Cpd.1132		94.0	97.7							
Cpd.1133		95.0	95.3							
Cpd.1134		68.5	95.8							
Cpd.1135		75.2	98.7							
Cpd.1136		103.8	100.0							
Cpd.1137		109.1	100.3							
Cpd.1138		78.8	95.4							
Cpd.1139		99.2	95.0							
Cpd.1140		101.0	104.5							
Cpd.1141		91.2	91.2							
Cpd.1142		96.8	112.3							
Cpd.1143		77.3	93.2							
Cpd.1144		94.5	88.8							
Cpd.1145		99.6	94.4							
Cpd.1146		93.6	98.7							
Cpd.1147		67.9	70.3							
Cpd.1148		29.0	20.5							
Cpd.1149		100.8	90.4							
Cpd.1150		94.0	91.5							
Cpd.1151		98.7	94.5							
Cpd.1152		87.0	90.3							
Cpd.1153		111.0	106.0							
Cpd.1154		83.9	88.7							
Cpd.1155		75.5	74.8							
Cpd.1156		95.6	101.4							
Cpd.1157		72.4	87.9							
Cpd.1158		61.8	88.7							
Cpd.1159		86.3	100.8							
Cpd.1160		103.3	102.9							
Cpd.1161		98.5	94.3							
Cpd.1162		89.4	104.1							
Cpd.1163		93.9	89.0							
Cpd.1164		99.8	91.8							
Cpd.1165		93.6	94.6							
Cpd.1166		112.1	101.4							
Cpd.1167		98.5	111.0							
Cpd.1168		77.2	82.7							
Cpd.1169		64.9	98.6							
Cpd.1170		106.2	103.1							
Cpd.1171		92.8	102.4							
Cpd.1172		106.0	109.7							
Cpd.1173		96.0	103.0							
Cpd.1174		112.1	105.8							
Cpd.1175		109.2	99.5							
Cpd.1176		102.1	98.8							
Cpd.1177		106.1	109.3							
Cpd.1178		97.8	101.9							
Cpd.1179		127.7	114.4							
Cpd.1180		90.8	95.5							
Cpd.1181		93.5	99.1							
Cpd.1182		63.4	68.6							
Cpd.1183		108.5	90.9							
Cpd.1184		88.3	106.2							
Cpd.1185		84.3	84.3							
Cpd.1186		28.3	26.5							
Cpd.1187		87.6	82.2							
Cpd.1188		103.8	104.7							
Cpd.1189		87.5	87.2							
Cpd.1190		80.2	102.2							
Cpd.1191		88.0	94.6							
Cpd.1192		48.8	48.6							
Cpd.1193		88.3	94.3							
Cpd.1194		78.7	83.9							
Cpd.1195		100.8	98.9							
Cpd.1196		101.1	94.9							
Cpd.1197		96.1	105.6							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.1198		87.2	101.1							
Cpd.1199		48.0	77.3							
Cpd.1200		101.6	107.8							
Cpd.1201		86.1	86.5							
Cpd.1202		101.4	101.6							
Cpd.1203		81.2	84.1							
Cpd.1204		105.5	101.7							
Cpd.1205		96.5	89.6							
Cpd.1206		96.8	94.3							
Cpd.1207		68.8	90.2							
Cpd.1208		91.6	97.4							
Cpd.1209		94.9	100.3							
Cpd.1210		106.8	95.9							
Cpd.1211		93.3	108.1							
Cpd.1212		73.6	76.3							
Cpd.1213		97.6	104.4							
Cpd.1214		106.5	102.5							
Cpd.1215		52.4	30.9	6.8	7.4	7.1	6.5	7.9	7.2	
Cpd.1216		95.3	95.3							
Cpd.1217		95.9	106.0							
Cpd.1218		108.9	96.2							
Cpd.1219		107.1	99.6							
Cpd.1220		81.5	91.5							
Cpd.1221		111.5	105.9							
Cpd.1222		96.4	91.3							
Cpd.1223		99.3	97.9							
Cpd.1224		101.1	94.2							
Cpd.1225		88.0	102.2							
Cpd.1226		91.8	103.0							
Cpd.1227		93.8	89.4							
Cpd.1228		101.1	100.3							
Cpd.1229		108.2	101.2							
Cpd.1230		86.3	98.3							
Cpd.1231		49.3	44.3	7.0	5.5	6.2	7.1	5.4	6.3	
Cpd.1232		98.2	101.5							
Cpd.1233		103.3	103.5							
Cpd.1234		101.0	100.4							
Cpd.1235		98.9	99.4							
Cpd.1236		83.0	91.4							
Cpd.1237		94.5	94.4							
Cpd.1238		98.9	107.0							
Cpd.1239		103.1	105.0							
Cpd.1240		89.4	81.9							
Cpd.1241		96.8	99.0							
Cpd.1242		103.1	101.4							
Cpd.1243		108.3	100.5							
Cpd.1244		105.0	97.4							
Cpd.1245		95.8	101.8							
Cpd.1246		104.1	104.7							
Cpd.1247		99.7	110.8							
Cpd.1248		60.4	66.7							
Cpd.1249		72.2	73.0							
Cpd.1250		83.8	88.9							
Cpd.1251		96.5	97.4							
Cpd.1252		103.7	97.8							
Cpd.1253		87.0	92.8							
Cpd.1254		89.5	90.3							
Cpd.1255		87.7	96.8							
Cpd.1256		89.2	89.6							
Cpd.1257		98.6	86.4							
Cpd.1258		88.6	95.5							
Cpd.1259		123.4	101.8							
Cpd.1260		96.4	98.5							
Cpd.1261		86.6	99.8							
Cpd.1262		84.3	92.9							
Cpd.1263		103.0	95.3							
Cpd.1264		19.1	6.3							
Cpd.1265		94.7	101.5							
Cpd.1266		110.2	90.9							
Cpd.1267		106.0	103.8							
Cpd.1268		89.6	99.1							
Cpd.1269		95.2	95.5							
Cpd.1270		101.6	103.6							
Cpd.1271		98.8	98.0							
Cpd.1272		113.0	100.4							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.1273		97.6	100.7							
Cpd.1274		99.6	104.0							
Cpd.1275		104.2	95.3							
Cpd.1276		93.0	97.8							
Cpd.1277		95.1	98.4							
Cpd.1278		100.6	99.6							
Cpd.1279		69.0	91.3							
Cpd.1280		93.8	92.7							
Cpd.1281		102.1	101.4							
Cpd.1282		87.5	107.2							
Cpd.1283		104.5	107.9							
Cpd.1284		101.7	99.2							
Cpd.1285		112.9	105.4							
Cpd.1286		106.8	107.3							
Cpd.1287		58.1	89.3							
Cpd.1288		94.7	96.4							
Cpd.1289		91.0	96.9							
Cpd.1290		108.7	106.6							
Cpd.1291		87.2	99.2							
Cpd.1292		98.9	98.6							
Cpd.1293		52.1	50.5							
Cpd.1294		64.8	60.5							
Cpd.1295		89.6	78.3							
Cpd.1296		104.5	101.8							
Cpd.1297		68.3	95.3							
Cpd.1298		66.3	71.0							
Cpd.1299		105.8	89.1							
Cpd.1300		86.3	85.6							
Cpd.1301		86.9	97.3							
Cpd.1302		92.3	98.2							
Cpd.1303		89.3	94.5							
Cpd.1304		94.3	97.0							
Cpd.1305		86.7	106.7							
Cpd.1306		96.4	93.6							
Cpd.1307		61.3	67.8							
Cpd.1308		48.9	30.2							
Cpd.1309		101.4	102.2							
Cpd.1310		82.7	90.4							
Cpd.1311		80.6	84.7							
Cpd.1312		63.3	73.0							
Cpd.1313		92.4	88.6							
Cpd.1314		82.9	78.2							
Cpd.1315		103.6	95.7							
Cpd.1316		93.6	100.7							
Cpd.1317		120.1	103.2							
Cpd.1318		70.6	73.9							
Cpd.1319		81.3	84.5							
Cpd.1320		102.0	100.4							
Cpd.1321		106.8	102.9							
Cpd.1322		112.0	114.7							
Cpd.1323		71.0	87.9							
Cpd.1324		89.1	82.0							
Cpd.1325		86.3	102.1							
Cpd.1326		101.2	99.6							
Cpd.1327		103.6	105.3							
Cpd.1328		97.4	107.7							
Cpd.1329		91.1	92.9							
Cpd.1330		111.0	95.0							
Cpd.1331		81.1	80.6							
Cpd.1332		100.9	98.8							
Cpd.1333		87.3	110.2							
Cpd.1334		98.3	97.2							
Cpd.1335		109.8	104.7							
Cpd.1336		119.5	109.0							
Cpd.1337		111.1	96.7							
Cpd.1338		108.2	97.3							
Cpd.1339		103.9	95.3							
Cpd.1340		107.7	104.1							
Cpd.1341		88.6	101.7							
Cpd.1342		72.0	82.4							
Cpd.1343		78.9	81.2							
Cpd.1344		103.5	98.2							
Cpd.1345		99.1	105.2							
Cpd.1346		134.8	135.9							
Cpd.1347		59.4	59.2							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.1348	90.5	104.8								
Cpd.1349	85.3	103.0								
Cpd.1350	104.2	97.6								
Cpd.1351	60.8	61.6								
Cpd.1352	83.4	92.2								
Cpd.1353	59.8	67.8								
Cpd.1354	92.6	93.4								
Cpd.1355	82.3	103.8								
Cpd.1356	95.2	98.9								
Cpd.1357	96.2	110.4								
Cpd.1358	99.2	96.3								
Cpd.1359	104.3	106.5								
Cpd.1360	82.3	99.1								
Cpd.1361	97.5	106.1								
Cpd.1362	103.9	95.2								
Cpd.1363	90.9	86.8								
Cpd.1364	112.8	100.1								
Cpd.1365	91.2	89.9								
Cpd.1366	107.1	96.3								
Cpd.1367	90.0	79.3								
Cpd.1368	96.0	95.2								
Cpd.1369	99.8	103.4								
Cpd.1370	93.7	98.4								
Cpd.1371	97.3	96.4								
Cpd.1372	95.2	81.6								
Cpd.1373	92.3	89.1								
Cpd.1374	91.4	98.0								
Cpd.1375	104.3	109.4								
Cpd.1376	109.0	92.4								
Cpd.1377	92.7	85.2								
Cpd.1378	102.0	92.8								
Cpd.1379	95.1	96.4								
Cpd.1380	109.5	97.9								
Cpd.1381	92.7	98.8								
Cpd.1382	103.9	102.2								
Cpd.1383	86.8	105.1								
Cpd.1384	81.4	104.0								
Cpd.1385	91.6	104.2								
Cpd.1386	99.9	97.1								
Cpd.1387	82.7	99.5								
Cpd.1388	72.0	88.5								
Cpd.1389	91.3	91.5								
Cpd.1390	94.4	99.6								
Cpd.1391	103.1	96.3								
Cpd.1392	112.0	88.4								
Cpd.1393	101.8	96.4								
Cpd.1394	99.7	104.7								
Cpd.1395	83.8	90.9								
Cpd.1396	68.5	81.2								
Cpd.1397	101.6	105.1								
Cpd.1398	99.8	92.3								
Cpd.1399	110.7	100.6								
Cpd.1400	77.3	68.1								
Cpd.1401	96.3	93.3								
Cpd.1402	100.9	94.4								
Cpd.1403	98.5	100.8								
Cpd.1404	106.1	109.4								
Cpd.1405	107.0	110.0								
Cpd.1406	94.2	102.8								
Cpd.1407	122.2	105.4								
Cpd.1408	93.7	85.9								
Cpd.1409	106.3	98.6								
Cpd.1410	116.0	96.6								
Cpd.1411	80.0	86.4								
Cpd.1412	98.7	105.5								
Cpd.1413	110.5	103.5								
Cpd.1414	90.6	106.3								
Cpd.1415	98.3	102.8								
Cpd.1416	94.9	99.1								
Cpd.1417	111.6	99.6								
Cpd.1418	104.3	88.4								
Cpd.1419	90.0	91.1								
Cpd.1420	83.0	108.9								
Cpd.1421	121.2	94.4								
Cpd.1422	91.9	102.0								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.1423		102.3	108.4							
Cpd.1424		93.6	95.6							
Cpd.1425		111.7	97.4							
Cpd.1426		103.7	101.4							
Cpd.1427		85.8	102.4							
Cpd.1428		94.4	92.5							
Cpd.1429		100.8	103.6							
Cpd.1430		101.8	91.7							
Cpd.1431		116.4	100.7							
Cpd.1432		111.1	99.7							
Cpd.1433		96.9	99.3							
Cpd.1434		95.7	101.3							
Cpd.1435		76.5	93.2							
Cpd.1436		108.4	98.4							
Cpd.1437		89.4	92.6							
Cpd.1438		94.2	102.4							
Cpd.1439		4.6	4.0	4.6	5.1	4.9	4.3	4.9	4.6	
Cpd.1440		86.7	95.0							
Cpd.1441		89.7	90.0							
Cpd.1442		98.3	104.5							
Cpd.1443		98.1	96.2							
Cpd.1444		87.3	99.0							
Cpd.1445		78.9	93.6							
Cpd.1446		92.9	97.4							
Cpd.1447		96.1	102.0							
Cpd.1448		105.3	94.2							
Cpd.1449		112.4	103.8							
Cpd.1450		77.4	90.8							
Cpd.1451		106.3	100.9							
Cpd.1452		89.0	90.5							
Cpd.1453		90.8	95.1							
Cpd.1454		92.4	99.3							
Cpd.1455		86.7	88.0							
Cpd.1456		90.8	98.8							
Cpd.1457		70.6	92.5							
Cpd.1458		94.2	97.3							
Cpd.1459		60.3	59.8							
Cpd.1460		97.5	99.5							
Cpd.1461		84.8	87.2							
Cpd.1462		93.2	84.5							
Cpd.1463		94.8	100.7							
Cpd.1464		97.7	103.9							
Cpd.1465		94.1	99.5							
Cpd.1466		95.6	95.1							
Cpd.1467		95.1	99.0							
Cpd.1468		83.8	80.6							
Cpd.1469		104.8	99.8							
Cpd.1470		103.1	112.9							
Cpd.1471		90.9	93.7							
Cpd.1472		103.6	98.5							
Cpd.1473		98.5	96.2							
Cpd.1474		93.7	93.5							
Cpd.1475		83.4	102.0							
Cpd.1476		102.6	82.2							
Cpd.1477		93.8	96.5							
Cpd.1478		88.5	93.1							
Cpd.1479		88.3	92.0							
Cpd.1480		105.6	102.4							
Cpd.1481		83.5	76.3							
Cpd.1482		90.8	91.8							
Cpd.1483		102.2	95.5							
Cpd.1484		78.0	80.6							
Cpd.1485		93.7	88.5							
Cpd.1486		52.2	47.9							
Cpd.1487		93.0	98.8							
Cpd.1488		104.5	96.0							
Cpd.1489		98.4	99.9							
Cpd.1490		84.3	95.0							
Cpd.1491		99.1	105.0							
Cpd.1492		111.1	102.2							
Cpd.1493		101.9	95.1							
Cpd.1494		112.6	95.9							
Cpd.1495		97.5	97.6							
Cpd.1496		93.0	92.0							
Cpd.1497		102.9	99.4							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.1498	74.9	69.8								
Cpd.1499	105.0	106.7								
Cpd.1500	89.0	92.6								
Cpd.1501	101.8	100.3								
Cpd.1502	103.4	97.9								
Cpd.1503	84.0	77.1								
Cpd.1504	55.9	49.3								
Cpd.1505	88.0	98.4								
Cpd.1506	101.8	96.8								
Cpd.1507	97.3	89.6								
Cpd.1508	96.7	98.5								
Cpd.1509	90.3	98.8								
Cpd.1510	101.8	102.6								
Cpd.1511	103.7	102.2								
Cpd.1512	90.0	91.3								
Cpd.1513	72.7	72.9								
Cpd.1514	88.5	103.5								
Cpd.1515	67.8	71.7								
Cpd.1516	90.6	72.4								
Cpd.1517	96.0	91.1								
Cpd.1518	79.8	84.7								
Cpd.1519	94.2	102.3								
Cpd.1520	111.5	103.6								
Cpd.1521	61.1	87.9								
Cpd.1522	97.5	101.1								
Cpd.1523	92.9	86.9								
Cpd.1524	82.3	82.4								
Cpd.1525	101.7	102.2								
Cpd.1526	128.3	105.8								
Cpd.1527	103.6	104.0								
Cpd.1528	91.2	99.8								
Cpd.1529	100.5	122.9								
Cpd.1530	76.6	98.8								
Cpd.1531	109.8	104.8								
Cpd.1532	90.2	104.0								
Cpd.1533	127.5	100.3								
Cpd.1534	106.2	104.3								
Cpd.1535	102.1	94.3								
Cpd.1536	113.5	87.0								
Cpd.1537	105.8	112.4								
Cpd.1538	108.4	87.5								
Cpd.1539	106.5	103.5								
Cpd.1540	88.3	100.8								
Cpd.1541	115.9	98.1								
Cpd.1542	83.0	78.7								
Cpd.1543	98.0	101.9								
Cpd.1544	96.5	101.0								
Cpd.1545	74.7	69.7								
Cpd.1546	102.3	98.0								
Cpd.1547	100.2	95.1								
Cpd.1548	65.3	96.5								
Cpd.1549	92.4	101.0								
Cpd.1550	99.1	92.8								
Cpd.1551	93.2	106.6								
Cpd.1552	79.0	106.9								
Cpd.1553	99.0	101.9								
Cpd.1554	88.6	102.2								
Cpd.1555	86.8	99.5								
Cpd.1556	14.9	6.4								
Cpd.1557	32.4	33.0								
Cpd.1558	102.6	103.1								
Cpd.1559	97.7	97.2								
Cpd.1560	79.9	84.5								
Cpd.1561	79.5	71.0								
Cpd.1562	95.9	100.7								
Cpd.1563	95.2	96.5								
Cpd.1564	63.5	59.6								
Cpd.1565	110.2	102.3								
Cpd.1566	93.5	100.9								
Cpd.1567	94.2	90.4								
Cpd.1568	92.5	95.7								
Cpd.1569	115.7	107.9								
Cpd.1570	93.4	86.7								
Cpd.1571	113.6	100.6								
Cpd.1572	97.9	100.1								

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.1573	83.2	101.7								
Cpd.1574	94.4	110.3								
Cpd.1575	43.7	44.2								
Cpd.1576	61.5	68.1								
Cpd.1577	108.9	100.6								
Cpd.1578	72.9	66.6								
Cpd.1579	93.0	98.2								
Cpd.1580	88.1	95.4								
Cpd.1581	95.8	99.7								
Cpd.1582	96.9	103.0								
Cpd.1583	105.9	103.6								
Cpd.1584	103.4	99.3								
Cpd.1585	83.6	99.3								
Cpd.1586	108.5	88.4								
Cpd.1587	102.4	89.8								
Cpd.1588	103.2	110.5								
Cpd.1589	85.5	87.4								
Cpd.1590	96.6	104.7								
Cpd.1591	97.7	91.6								
Cpd.1592	99.7	100.4								
Cpd.1593	89.3	99.1								
Cpd.1594	108.0	95.2								
Cpd.1595	82.9	95.2								
Cpd.1596	97.9	100.8								
Cpd.1597	143.7	81.2								
Cpd.1598	98.2	105.8								
Cpd.1599	102.3	102.5								
Cpd.1600	104.0	98.3								
Cpd.1601	92.6	102.2								
Cpd.1602	102.0	98.5								
Cpd.1603	115.7	100.0								
Cpd.1604	108.1	93.5								
Cpd.1605	94.4	100.2								
Cpd.1606	89.9	96.7								
Cpd.1607	97.9	103.9								
Cpd.1608	94.5	92.3								
Cpd.1609	99.4	102.7								
Cpd.1610	100.1	97.9								
Cpd.1611	108.6	113.3								
Cpd.1612	100.7	95.7								
Cpd.1613	113.6	107.4								
Cpd.1614	83.8	95.0								
Cpd.1615	102.2	98.5								
Cpd.1616	82.6	96.8								
Cpd.1617	106.6	94.6								
Cpd.1618	99.4	104.9								
Cpd.1619	92.9	101.7								
Cpd.1620	104.3	90.8								
Cpd.1621	100.6	109.4								
Cpd.1622	95.8	97.2								
Cpd.1623	104.7	98.4								
Cpd.1624	71.3	95.9								
Cpd.1625	103.9	99.1								
Cpd.1626	93.8	92.7								
Cpd.1627	150.3	107.5								
Cpd.1628	89.0	113.1								
Cpd.1629	92.3	86.8								
Cpd.1630	94.8	96.7								
Cpd.1631	101.4	92.2								
Cpd.1632	95.3	100.7								
Cpd.1633	87.7	98.1								
Cpd.1634	92.9	98.5								
Cpd.1635	80.8	100.0								
Cpd.1636	71.2	71.4								
Cpd.1637	74.1	73.4								
Cpd.1638	98.7	89.3								
Cpd.1639	111.6	133.5								
Cpd.1640	101.8	103.2								
Cpd.1641	87.6	98.0								
Cpd.1642	86.4	89.3								
Cpd.1643	59.2	82.1								
Cpd.1644	80.3	77.1								
Cpd.1645	23.0	103.9	8.8	4.9	6.8	>100	>100			
Cpd.1646	95.7	95.6								
Cpd.1647	84.7	102.3								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.1648		95.8	103.8							
Cpd.1649		97.4	99.4							
Cpd.1650		101.2	94.7							
Cpd.1651		102.6	104.6							
Cpd.1652		102.2	106.2							
Cpd.1653		73.6	98.1							
Cpd.1654		96.3	100.7							
Cpd.1655		100.4	98.7							
Cpd.1656		89.3	87.2							
Cpd.1657		104.6	106.2							
Cpd.1658		112.2	97.9							
Cpd.1659		162.4	100.1							
Cpd.1660		84.5	101.6							
Cpd.1661		101.3	94.7							
Cpd.1662		97.3	85.3							
Cpd.1663		97.0	99.6							
Cpd.1664		88.7	92.3							
Cpd.1665		111.1	107.1							
Cpd.1666		104.3	106.1							
Cpd.1667		88.9	92.8							
Cpd.1668		98.9	100.0							
Cpd.1669		105.8	98.7							
Cpd.1670		106.1	102.6							
Cpd.1671		91.7	90.8							
Cpd.1672		93.0	97.6							
Cpd.1673		89.4	92.6							
Cpd.1674		97.9	95.7							
Cpd.1675		88.4	96.2							
Cpd.1676		113.6	102.3							
Cpd.1677		96.5	105.9							
Cpd.1678		93.9	96.7							
Cpd.1679		98.3	96.7							
Cpd.1680		112.9	109.2							
Cpd.1681		95.9	96.5							
Cpd.1682		80.6	89.7							
Cpd.1683		97.1	100.6							
Cpd.1684		96.4	105.8							
Cpd.1685		105.6	103.0							
Cpd.1686		88.1	99.0							
Cpd.1687		98.8	101.3							
Cpd.1688		72.9	91.1							
Cpd.1689		109.5	101.5							
Cpd.1690		111.9	102.1							
Cpd.1691		95.0	95.9							
Cpd.1692		102.1	95.3							
Cpd.1693		82.2	77.3							
Cpd.1694		94.4	90.5							
Cpd.1695		113.1	98.3							
Cpd.1696		95.3	97.7							
Cpd.1697		100.3	102.3							
Cpd.1698		110.8	101.7							
Cpd.1699		86.7	85.6							
Cpd.1700		125.2	105.8							
Cpd.1701		46.4	50.5							
Cpd.1702		95.0	89.9							
Cpd.1703		87.8	93.1							
Cpd.1704		101.3	106.2							
Cpd.1705		111.1	91.7							
Cpd.1706		92.5	97.3							
Cpd.1707		90.4	103.2							
Cpd.1708		90.9	90.9							
Cpd.1709		63.5	67.2							
Cpd.1710		100.0	96.6							
Cpd.1711		98.6	105.3							
Cpd.1712		104.1	100.3							
Cpd.1713		96.0	92.8							
Cpd.1714		95.7	92.9							
Cpd.1715		72.3	100.6							
Cpd.1716		104.1	99.6							
Cpd.1717		77.2	49.1	13.2	14.6	13.9	14.4	17.8	16.1	
Cpd.1718		98.3	101.5							
Cpd.1719		80.7	84.8							
Cpd.1720		83.7	97.4							
Cpd.1721		92.7	103.7							
Cpd.1722		97.6	94.6							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.1723		104.1	100.5							
Cpd.1724		99.7	87.5							
Cpd.1725		88.1	95.9							
Cpd.1726		80.5	77.5							
Cpd.1727		90.0	87.9							
Cpd.1728		70.3	101.7							
Cpd.1729		107.2	108.2							
Cpd.1730		105.7	102.0							
Cpd.1731		104.7	103.0							
Cpd.1732		86.1	85.1							
Cpd.1733		96.1	105.8							
Cpd.1734		95.6	95.9							
Cpd.1735		103.2	110.3							
Cpd.1736		95.0	95.1							
Cpd.1737		93.9	101.0							
Cpd.1738		79.6	90.4							
Cpd.1739		81.1	74.1							
Cpd.1740		107.5	100.2							
Cpd.1741		94.8	94.0							
Cpd.1742		101.1	103.7							
Cpd.1743		93.4	98.6							
Cpd.1744		94.6	100.3							
Cpd.1745		85.4	86.8							
Cpd.1746		94.5	103.2							
Cpd.1747		86.5	100.1							
Cpd.1748		108.6	106.0							
Cpd.1749		93.6	100.9							
Cpd.1750		104.1	90.2							
Cpd.1751		89.9	89.4							
Cpd.1752		85.3	94.9							
Cpd.1753		77.6	120.0							
Cpd.1754		96.1	104.3							
Cpd.1755		92.5	89.0							
Cpd.1756		78.8	98.0							
Cpd.1757		106.1	103.0							
Cpd.1758		95.2	103.3							
Cpd.1759		99.5	105.9							
Cpd.1760		106.5	92.9							
Cpd.1761		79.6	7.9	>100	>100		>100	>100		
Cpd.1762		101.5	100.9							
Cpd.1763		95.4	106.5							
Cpd.1764		89.5	96.2							
Cpd.1765		105.4	99.5							
Cpd.1766		104.5	101.6							
Cpd.1767		76.1	95.0							
Cpd.1768		90.5	98.1							
Cpd.1769		98.8	101.8							
Cpd.1770		106.0	102.3							
Cpd.1771		105.0	107.4							
Cpd.1772		87.9	101.2							
Cpd.1773		93.5	110.0							
Cpd.1774		87.6	87.9							
Cpd.1775		104.8	90.7							
Cpd.1776		106.5	103.3							
Cpd.1777		118.9	100.7							
Cpd.1778		94.1	91.5							
Cpd.1779		109.0	98.8							
Cpd.1780		122.2	95.2							
Cpd.1781		112.0	110.5							
Cpd.1782		112.5	107.5							
Cpd.1783		96.1	90.9							
Cpd.1784		108.7	97.3							
Cpd.1785		96.1	91.1							
Cpd.1786		86.2	99.0							
Cpd.1787		107.4	96.3							
Cpd.1788		83.2	99.2							
Cpd.1789		106.0	94.0							
Cpd.1790		108.1	100.5							
Cpd.1791		115.1	95.6							
Cpd.1792		77.2	97.5							
Cpd.1793		88.6	84.2							
Cpd.1794		117.4	104.5							
Cpd.1795		107.2	100.6							
Cpd.1796		117.1	109.4							
Cpd.1797		96.7	91.7							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.1798		96.9	99.3							
Cpd.1799		75.8	106.9							
Cpd.1800		91.3	103.6							
Cpd.1801		92.0	104.6							
Cpd.1802		84.7	88.8							
Cpd.1803		80.7	88.6							
Cpd.1804		101.3	102.0							
Cpd.1805		90.9	93.9							
Cpd.1806		78.4	101.7							
Cpd.1807		99.8	97.6							
Cpd.1808		131.7	100.3							
Cpd.1809		91.7	95.7							
Cpd.1810		83.8	93.5							
Cpd.1811		81.3	84.6							
Cpd.1812		109.3	102.7							
Cpd.1813		93.7	92.5							
Cpd.1814		87.3	92.0							
Cpd.1815		125.2	96.8							
Cpd.1816		94.0	99.1							
Cpd.1817		91.3	96.4							
Cpd.1818		79.0	103.2							
Cpd.1819		92.3	103.4							
Cpd.1820		124.2	108.6							
Cpd.1821		98.3	94.3							
Cpd.1822		59.2	80.8							
Cpd.1823		104.7	98.1							
Cpd.1824		90.3	95.3							
Cpd.1825		79.9	87.0							
Cpd.1826		115.5	98.0							
Cpd.1827		104.9	103.6							
Cpd.1828		95.5	91.0							
Cpd.1829		82.9	82.0							
Cpd.1830		89.1	79.1							
Cpd.1831		76.0	81.4							
Cpd.1832		73.1	80.7							
Cpd.1833		97.3	80.5							
Cpd.1834		99.7	102.9							
Cpd.1835		89.5	101.7							
Cpd.1836		101.1	99.6							
Cpd.1837		89.2	90.5							
Cpd.1838		14.2	6.5							
Cpd.1839		93.5	91.7							
Cpd.1840		102.3	88.8							
Cpd.1841		101.8	107.7							
Cpd.1842		109.9	103.9							
Cpd.1843		106.0	106.5							
Cpd.1844		105.7	105.7							
Cpd.1845		105.3	104.5							
Cpd.1846		107.4	107.4							
Cpd.1847		89.9	84.8							
Cpd.1848		102.0	107.8							
Cpd.1849		112.2	102.8							
Cpd.1850		92.6	5.3	>100	>100		>100	>100		
Cpd.1851		91.1	96.2							
Cpd.1852		89.0	100.8							
Cpd.1853		99.7	99.3							
Cpd.1854		116.9	94.7							
Cpd.1855		88.4	91.3							
Cpd.1856		79.6	64.7							
Cpd.1857		102.6	103.5							
Cpd.1858		92.0	95.0							
Cpd.1859		81.3	93.6							
Cpd.1860		106.7	100.6							
Cpd.1861		99.0	102.0							
Cpd.1862		89.5	103.0							
Cpd.1863		89.3	100.9							
Cpd.1864		104.1	104.8							
Cpd.1865		92.5	110.6							
Cpd.1866		104.8	95.9							
Cpd.1867		96.9	97.3							
Cpd.1868		103.0	103.2							
Cpd.1869		109.8	105.4							
Cpd.1870		109.4	93.1							
Cpd.1871		95.4	90.7							
Cpd.1872		66.1	72.0							

Readout	MALDI-TOF	RF-MS 1	POC [%]	MALDI-TOF			RF-MS				
	Replicate			1	1	2	Mean	1	2		
				IC50 [µM]							
Cpd.1873	122.3	117.5									
Cpd.1874	115.4	100.6									
Cpd.1875	96.4	100.9									
Cpd.1876	101.0	100.8									
Cpd.1877	94.6	97.4									
Cpd.1878	101.4	96.2									
Cpd.1879	95.2	103.7									
Cpd.1880	101.6	106.5									
Cpd.1881	98.0	100.2									
Cpd.1882	104.1	100.9									
Cpd.1883	121.6	87.1									
Cpd.1884	97.5	104.1									
Cpd.1885	91.0	97.6									
Cpd.1886	102.4	95.1									
Cpd.1887	97.0	92.7									
Cpd.1888	111.7	92.0									
Cpd.1889	78.8	96.0									
Cpd.1890	92.3	98.0									
Cpd.1891	103.9	102.1									
Cpd.1892	108.4	97.9									
Cpd.1893	85.6	92.0									
Cpd.1894	105.5	101.9									
Cpd.1895	93.4	95.1									
Cpd.1896	93.8	93.4									
Cpd.1897	105.7	101.9									
Cpd.1898	94.3	93.4									
Cpd.1899	124.1	115.4									
Cpd.1900	110.9	100.8									
Cpd.1901	101.2	102.3									
Cpd.1902	78.0	78.7									
Cpd.1903	94.7	96.4									
Cpd.1904	106.5	106.8									
Cpd.1905	104.9	100.0									
Cpd.1906	101.0	98.7									
Cpd.1907	87.6	99.5									
Cpd.1908	111.1	100.8									
Cpd.1909	90.6	83.7									
Cpd.1910	102.3	100.9									
Cpd.1911	80.3	83.8									
Cpd.1912	95.8	94.3									
Cpd.1913	83.5	70.7									
Cpd.1914	98.6	101.6									
Cpd.1915	95.1	93.7									
Cpd.1916	101.9	94.8									
Cpd.1917	96.9	98.7									
Cpd.1918	97.4	92.7									
Cpd.1919	77.6	95.3									
Cpd.1920	107.2	112.6									
Cpd.1921	101.7	96.9									
Cpd.1922	109.1	104.6									
Cpd.1923	105.2	105.7									
Cpd.1924	89.8	87.0									
Cpd.1925	88.9	92.9									
Cpd.1926	94.8	86.9									
Cpd.1927	89.6	94.9									
Cpd.1928	59.1	59.4									
Cpd.1929	106.9	106.1									
Cpd.1930	80.8	76.2									
Cpd.1931	98.7	106.2									
Cpd.1932	103.5	106.8									
Cpd.1933	109.5	106.0									
Cpd.1934	97.9	93.8									
Cpd.1935	97.9	93.1									
Cpd.1936	106.3	103.4									
Cpd.1937	92.4	99.3									
Cpd.1938	103.1	103.2									
Cpd.1939	99.2	93.8									
Cpd.1940	80.9	78.4									
Cpd.1941	104.5	104.6									
Cpd.1942	103.8	113.0									
Cpd.1943	102.8	100.3									
Cpd.1944	69.1	79.0									
Cpd.1945	93.9	95.1									
Cpd.1946	82.8	81.0									
Cpd.1947	97.1	88.2									

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.1948		105.4	98.2							
Cpd.1949		11.9	15.9							
Cpd.1950		95.1	93.5							
Cpd.1951		118.7	95.9							
Cpd.1952		103.1	107.5							
Cpd.1953		106.4	111.4							
Cpd.1954		65.5	61.6							
Cpd.1955		98.0	97.7							
Cpd.1956		101.0	95.5							
Cpd.1957		99.9	98.1							
Cpd.1958		113.2	94.2							
Cpd.1959		119.5	103.1							
Cpd.1960		108.0	107.6							
Cpd.1961		93.7	96.7							
Cpd.1962		97.3	101.5							
Cpd.1963		120.4	81.8							
Cpd.1964		96.9	84.7							
Cpd.1965		85.7	88.2							
Cpd.1966		103.3	97.0							
Cpd.1967		109.5	97.4							
Cpd.1968		121.3	91.9							
Cpd.1969		116.1	100.8							
Cpd.1970		104.0	97.8							
Cpd.1971		106.5	104.4							
Cpd.1972		80.9	83.6							
Cpd.1973		101.2	103.3							
Cpd.1974		76.9	106.5							
Cpd.1975		100.3	82.9							
Cpd.1976		104.2	101.9							
Cpd.1977		98.2	96.9							
Cpd.1978		98.6	89.3							
Cpd.1979		98.0	113.3							
Cpd.1980		108.7	109.4							
Cpd.1981		102.4	109.9							
Cpd.1982		101.1	101.4							
Cpd.1983		76.5	80.3							
Cpd.1984		87.8	82.0							
Cpd.1985		101.8	98.0							
Cpd.1986		89.0	93.5							
Cpd.1987		103.3	107.6							
Cpd.1988		102.8	87.2							
Cpd.1989		98.0	97.5							
Cpd.1990		94.2	82.7							
Cpd.1991		99.9	96.4							
Cpd.1992		97.5	97.0							
Cpd.1993		113.6	116.3							
Cpd.1994		104.5	106.2							
Cpd.1995		73.7	69.5							
Cpd.1996		79.4	91.9							
Cpd.1997		95.8	86.9							
Cpd.1998		97.3	94.1							
Cpd.1999		104.2	95.1							
Cpd.2000		89.7	98.7							
Cpd.2001		91.0	96.3							
Cpd.2002		90.9	93.9							
Cpd.2003		84.1	88.4							
Cpd.2004		103.5	94.9							
Cpd.2005		110.3	106.4							
Cpd.2006		91.4	94.6							
Cpd.2007		66.0	70.7							
Cpd.2008		92.2	102.4							
Cpd.2009		102.1	93.4							
Cpd.2010		122.8	106.5							
Cpd.2011		107.3	103.7							
Cpd.2012		107.9	98.5							
Cpd.2013		95.8	99.4							
Cpd.2014		89.2	93.5							
Cpd.2015		108.5	113.6							
Cpd.2016		99.8	102.6							
Cpd.2017		185.5	101.9							
Cpd.2018		86.0	58.9							
Cpd.2019		91.7	95.5							
Cpd.2020		87.3	84.0							
Cpd.2021		96.4	99.1							
Cpd.2022		104.0	110.5							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.2023		102.8	101.1							
Cpd.2024		88.6	100.5							
Cpd.2025		88.3	91.2							
Cpd.2026		96.2	103.5							
Cpd.2027		105.3	102.2							
Cpd.2028		121.5	102.5							
Cpd.2029		91.3	99.8							
Cpd.2030		111.7	103.0							
Cpd.2031		93.7	99.2							
Cpd.2032		51.2	60.7							
Cpd.2033		101.3	102.3							
Cpd.2034		11.1	4.0							
Cpd.2035		78.8	109.6							
Cpd.2036		99.4	104.1							
Cpd.2037		104.0	102.7							
Cpd.2038		75.4	82.9							
Cpd.2039		83.1	107.4							
Cpd.2040		95.7	96.0							
Cpd.2041		107.6	106.5							
Cpd.2042		91.4	85.7							
Cpd.2043		95.4	109.7							
Cpd.2044		119.3	107.7							
Cpd.2045		107.4	107.2							
Cpd.2046		99.2	110.2							
Cpd.2047		86.1	93.6							
Cpd.2048		94.7	102.4							
Cpd.2049		94.0	101.0							
Cpd.2050		111.5	110.0							
Cpd.2051		100.7	108.5							
Cpd.2052		116.3	111.0							
Cpd.2053		107.0	111.2							
Cpd.2054		108.8	102.8							
Cpd.2055		102.6	93.1							
Cpd.2056		71.1	102.3							
Cpd.2057		95.9	106.2							
Cpd.2058		101.3	103.1							
Cpd.2059		49.2	48.9							
Cpd.2060		107.7	93.5							
Cpd.2061		104.2	97.7							
Cpd.2062		96.0	100.0							
Cpd.2063		98.3	99.5							
Cpd.2064		102.3	110.5							
Cpd.2065		99.4	100.0							
Cpd.2066		107.2	108.0							
Cpd.2067		91.3	100.0							
Cpd.2068		96.4	93.8							
Cpd.2069		105.9	103.6							
Cpd.2070		83.0	91.2							
Cpd.2071		94.1	106.2							
Cpd.2072		105.8	105.6							
Cpd.2073		107.0	115.3							
Cpd.2074		83.8	88.5							
Cpd.2075		88.5	77.4							
Cpd.2076		96.6	103.0							
Cpd.2077		97.0	101.2							
Cpd.2078		95.9	97.1							
Cpd.2079		91.5	105.6							
Cpd.2080		109.9	106.3							
Cpd.2081		81.7	107.0							
Cpd.2082		105.8	120.1							
Cpd.2083		107.7	107.6							
Cpd.2084		101.5	110.6							
Cpd.2085		93.4	102.8							
Cpd.2086		108.7	99.2							
Cpd.2087		102.0	103.3							
Cpd.2088		101.1	100.2							
Cpd.2089		94.1	94.2							
Cpd.2090		91.4	104.4							
Cpd.2091		99.8	112.2							
Cpd.2092		105.3	103.8							
Cpd.2093		107.6	100.6							
Cpd.2094		96.4	107.1							
Cpd.2095		80.0	102.7							
Cpd.2096		95.7	98.8							
Cpd.2097		88.4	121.3							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.2098		82.9	93.5							
Cpd.2099		98.3	102.5							
Cpd.2100		98.5	126.6							
Cpd.2101		81.3	101.2							
Cpd.2102		66.7	92.8							
Cpd.2103		77.9	87.7							
Cpd.2104		84.5	82.1							
Cpd.2105		101.3	102.9							
Cpd.2106		105.6	106.5							
Cpd.2107		89.7	94.5							
Cpd.2108		111.2	79.2							
Cpd.2109		98.2	91.2							
Cpd.2110		9.8	34.4							
Cpd.2111		55.5	40.4	14.7	11.0	12.8	12.3	13.3	12.8	
Cpd.2112		98.8	96.6							
Cpd.2113		89.5	106.9							
Cpd.2114		130.2	107.1							
Cpd.2115		108.3	109.5							
Cpd.2116		89.2	91.7							
Cpd.2117		94.9	96.4							
Cpd.2118		110.0	110.8							
Cpd.2119		100.4	98.8							
Cpd.2120		102.9	110.7							
Cpd.2121		102.1	102.3							
Cpd.2122		80.5	110.4							
Cpd.2123		127.4	104.9							
Cpd.2124		81.8	95.0							
Cpd.2125		100.6	123.0							
Cpd.2126		119.1	104.2							
Cpd.2127		106.4	94.1							
Cpd.2128		83.3	78.8							
Cpd.2129		96.8	99.5							
Cpd.2130		108.2	102.0							
Cpd.2131		69.6	61.6							
Cpd.2132		93.8	82.4							
Cpd.2133		76.7	114.8							
Cpd.2134		93.7	92.9							
Cpd.2135		70.6	72.6							
Cpd.2136		47.9	53.1							
Cpd.2137		86.5	97.2							
Cpd.2138		75.6	103.5							
Cpd.2139		109.8	111.7							
Cpd.2140		96.9	121.7							
Cpd.2141		95.1	106.4							
Cpd.2142		105.3	117.9							
Cpd.2143		118.1	103.4							
Cpd.2144		63.7	61.3							
Cpd.2145		91.4	91.9							
Cpd.2146		78.7	74.2							
Cpd.2147		91.4	96.0							
Cpd.2148		91.1	100.3							
Cpd.2149		90.7	98.2							
Cpd.2150		94.4	100.5							
Cpd.2151		108.0	117.2							
Cpd.2152		107.4	95.3							
Cpd.2153		76.2	75.8							
Cpd.2154		65.9	93.6							
Cpd.2155		88.0	94.5							
Cpd.2156		68.8	104.0							
Cpd.2157		93.8	100.5							
Cpd.2158		86.4	105.8							
Cpd.2159		80.9	121.4							
Cpd.2160		95.9	89.7							
Cpd.2161		78.2	93.6							
Cpd.2162		69.2	68.9							
Cpd.2163		54.6	54.8							
Cpd.2164		99.8	106.4							
Cpd.2165		92.6	115.5							
Cpd.2166		177.1	110.6							
Cpd.2167		105.0	111.7							
Cpd.2168		87.2	95.3							
Cpd.2169		110.1	108.5							
Cpd.2170		98.3	100.4							
Cpd.2171		97.2	98.3							
Cpd.2172		94.0	92.3							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.2173		97.5	96.9							
Cpd.2174		112.4	113.4							
Cpd.2175		94.4	88.2							
Cpd.2176		121.0	111.2							
Cpd.2177		67.2	124.2							
Cpd.2178		91.4	89.4							
Cpd.2179		84.9	94.3							
Cpd.2180		80.3	89.7							
Cpd.2181		79.3	89.2							
Cpd.2182		105.6	103.6							
Cpd.2183		106.4	95.9							
Cpd.2184		110.3	128.6							
Cpd.2185		110.9	148.4							
Cpd.2186		94.7	115.4							
Cpd.2187		92.6	93.3							
Cpd.2188		50.1	48.1							
Cpd.2189		90.3	98.2							
Cpd.2190		110.8	89.6							
Cpd.2191		94.6	88.4							
Cpd.2192		75.7	79.8							
Cpd.2193		68.9	88.7							
Cpd.2194		11.3	68.8							
Cpd.2195		76.5	89.8							
Cpd.2196		84.2	79.6							
Cpd.2197		76.8	72.5							
Cpd.2198		75.1	117.2							
Cpd.2199		92.0	95.8							
Cpd.2200		89.0	91.7							
Cpd.2201		111.8	107.0							
Cpd.2202		108.9	99.9							
Cpd.2203		96.1	98.2							
Cpd.2204		101.6	106.5							
Cpd.2205		94.3	97.6							
Cpd.2206		51.6	45.1							
Cpd.2207		75.3	96.2							
Cpd.2208		93.5	108.9							
Cpd.2209		92.6	110.5							
Cpd.2210		69.7	94.5							
Cpd.2211		101.8	95.8							
Cpd.2212		94.7	93.9							
Cpd.2213		67.7	108.2							
Cpd.2214		91.7	95.2							
Cpd.2215		97.0	122.9							
Cpd.2216		92.3	89.7							
Cpd.2217		34.3	39.2							
Cpd.2218		49.0	84.1							
Cpd.2219		98.5	90.5							
Cpd.2220		68.5	78.5							
Cpd.2221		82.8	101.8							
Cpd.2222		94.2	99.2							
Cpd.2223		69.5	80.2							
Cpd.2224		118.4	100.8							
Cpd.2225		91.1	92.1							
Cpd.2226		75.6	90.4							
Cpd.2227		83.8	113.0							
Cpd.2228		77.1	81.5							
Cpd.2229		107.2	103.9							
Cpd.2230		106.7	104.0							
Cpd.2231		93.1	101.5							
Cpd.2232		97.1	101.2							
Cpd.2233		108.3	96.2							
Cpd.2234		73.6	68.6							
Cpd.2235		105.2	112.7							
Cpd.2236		21.6	27.8							
Cpd.2237		71.8	55.4							
Cpd.2238		96.8	107.0							
Cpd.2239		88.7	118.7							
Cpd.2240		73.6	61.9							
Cpd.2241		95.4	97.8							
Cpd.2242		51.0	77.4							
Cpd.2243		61.6	52.8							
Cpd.2244		103.2	103.4							
Cpd.2245		109.0	110.2							
Cpd.2246		97.9	96.8							
Cpd.2247		95.2	117.2							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean	1	2	Mean	
			POC [%]		POC [%]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]	
Cpd.2248	122.5	117.2								
Cpd.2249	99.1	92.4								
Cpd.2250	96.1	108.8								
Cpd.2251	123.0	98.4								
Cpd.2252	109.2	95.3								
Cpd.2253	82.9	83.1								
Cpd.2254	90.0	96.2								
Cpd.2255	91.0	96.9								
Cpd.2256	83.9	109.6								
Cpd.2257	94.8	99.4								
Cpd.2258	75.3	91.0								
Cpd.2259	91.4	100.3								
Cpd.2260	87.5	95.0								
Cpd.2261	48.8	82.5	11.5	14.2	12.9	15.4	16.0	15.7		
Cpd.2262	102.1	91.3								
Cpd.2263	108.8	125.4								
Cpd.2264	93.9	112.7								
Cpd.2265	97.6	107.7								
Cpd.2266	77.3	97.5								
Cpd.2267	87.3	93.2								
Cpd.2268	92.4	92.2								
Cpd.2269	75.4	85.4								
Cpd.2270	132.7	118.8								
Cpd.2271	76.6	113.1								
Cpd.2272	89.4	110.5								
Cpd.2273	89.6	96.6								
Cpd.2274	89.6	113.9								
Cpd.2275	83.3	78.4								
Cpd.2276	83.7	90.5								
Cpd.2277	75.8	92.4								
Cpd.2278	90.5	97.3								
Cpd.2279	111.0	108.2								
Cpd.2280	93.5	112.6								
Cpd.2281	101.2	98.9								
Cpd.2282	98.5	91.2								
Cpd.2283	99.1	99.4								
Cpd.2284	100.4	100.3								
Cpd.2285	98.6	96.5								
Cpd.2286	83.8	111.6								
Cpd.2287	86.3	99.2								
Cpd.2288	91.4	91.7								
Cpd.2289	108.7	104.8								
Cpd.2290	92.6	89.8								
Cpd.2291	75.8	75.3								
Cpd.2292	95.7	101.9								
Cpd.2293	101.4	100.9								
Cpd.2294	83.8	63.3								
Cpd.2295	87.5	88.5								
Cpd.2296	67.4	74.5								
Cpd.2297	103.7	124.6								
Cpd.2298	82.8	93.1								
Cpd.2299	82.0	96.3								
Cpd.2300	97.1	118.0								
Cpd.2301	96.3	87.5								
Cpd.2302	94.9	95.5								
Cpd.2303	91.3	100.0								
Cpd.2304	87.2	88.9								
Cpd.2305	94.2	93.4								
Cpd.2306	106.9	108.8								
Cpd.2307	96.1	93.2								
Cpd.2308	112.8	108.6								
Cpd.2309	217.7	100.9								
Cpd.2310	110.9	97.0								
Cpd.2311	87.1	127.4								
Cpd.2312	89.2	100.8								
Cpd.2313	100.5	113.6								
Cpd.2314	95.1	84.8								
Cpd.2315	99.1	98.8								
Cpd.2316	84.8	93.0								
Cpd.2317	98.1	95.2								
Cpd.2318	92.7	110.0								
Cpd.2319	101.7	101.9								
Cpd.2320	70.1	58.4								
Cpd.2321	87.5	93.0								
Cpd.2322	115.3	106.7								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.2323		88.6	97.8							
Cpd.2324		70.8	104.0							
Cpd.2325		84.6	114.9							
Cpd.2326		98.3	113.9							
Cpd.2327		87.8	98.5							
Cpd.2328		93.1	106.5							
Cpd.2329		99.2	100.6							
Cpd.2330		98.3	97.6							
Cpd.2331		108.9	143.5							
Cpd.2332		107.1	133.2							
Cpd.2333		104.4	95.5							
Cpd.2334		100.8	114.3							
Cpd.2335		80.7	90.8							
Cpd.2336		83.7	77.2							
Cpd.2337		78.4	89.2							
Cpd.2338		92.2	97.7							
Cpd.2339		94.1	97.6							
Cpd.2340		97.2	100.8							
Cpd.2341		95.7	126.5							
Cpd.2342		75.0	77.2							
Cpd.2343		97.9	106.0							
Cpd.2344		94.3	92.4							
Cpd.2345		70.7	74.8							
Cpd.2346		95.8	93.3							
Cpd.2347		95.3	107.0							
Cpd.2348		110.1	98.0							
Cpd.2349		98.6	97.6							
Cpd.2350		76.0	102.6							
Cpd.2351		86.1	89.1							
Cpd.2352		101.2	108.4							
Cpd.2353		106.5	96.3							
Cpd.2354		100.8	91.0							
Cpd.2355		94.4	96.5							
Cpd.2356		93.1	92.9							
Cpd.2357		99.2	90.3							
Cpd.2358		72.6	76.7							
Cpd.2359		80.2	106.6							
Cpd.2360		91.0	104.1							
Cpd.2361		101.4	113.5							
Cpd.2362		100.9	98.9							
Cpd.2363		98.6	116.7							
Cpd.2364		101.5	108.2							
Cpd.2365		80.6	112.7							
Cpd.2366		87.2	97.5							
Cpd.2367		89.2	74.9							
Cpd.2368		97.3	88.2							
Cpd.2369		103.5	107.5							
Cpd.2370		175.6	109.9							
Cpd.2371		123.6	117.8							
Cpd.2372		105.4	120.8							
Cpd.2373		125.4	87.6							
Cpd.2374		90.5	95.9							
Cpd.2375		104.8	112.5							
Cpd.2376		108.0	96.8							
Cpd.2377		93.3	87.7							
Cpd.2378		104.4	105.7							
Cpd.2379		80.4	89.3							
Cpd.2380		111.7	115.1							
Cpd.2381		93.3	93.3							
Cpd.2382		108.7	93.1							
Cpd.2383		108.9	94.9							
Cpd.2384		95.9	103.2							
Cpd.2385		92.1	106.3							
Cpd.2386		144.3	88.5							
Cpd.2387		95.1	109.8							
Cpd.2388		103.4	137.4							
Cpd.2389		184.5	100.3							
Cpd.2390		100.7	87.4							
Cpd.2391		91.4	107.1							
Cpd.2392		70.4	92.9							
Cpd.2393		91.2	105.8							
Cpd.2394		55.4	48.6							
Cpd.2395		93.1	91.2							
Cpd.2396		68.3	62.8							
Cpd.2397		90.9	84.7							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.2398		95.2	94.4							
Cpd.2399		103.6	112.2							
Cpd.2400		105.8	103.3							
Cpd.2401		93.3	97.6							
Cpd.2402		99.5	93.7							
Cpd.2403		84.3	83.7							
Cpd.2404		93.7	79.1							
Cpd.2405		88.6	97.8							
Cpd.2406		45.1	50.6							
Cpd.2407		94.6	102.8							
Cpd.2408		90.6	96.1							
Cpd.2409		88.5	107.7							
Cpd.2410		76.6	78.1							
Cpd.2411		94.5	105.5							
Cpd.2412		100.7	95.2							
Cpd.2413		100.2	109.9							
Cpd.2414		89.2	102.1							
Cpd.2415		104.9	114.1							
Cpd.2416		28.4	76.8							
Cpd.2417		102.7	111.6							
Cpd.2418		98.8	99.5							
Cpd.2419		97.1	93.7							
Cpd.2420		81.6	108.2							
Cpd.2421		110.4	112.2							
Cpd.2422		94.3	109.2							
Cpd.2423		104.1	121.4							
Cpd.2424		104.8	127.8							
Cpd.2425		89.1	99.9							
Cpd.2426		86.5	109.5							
Cpd.2427		71.3	55.8							
Cpd.2428		87.4	100.6							
Cpd.2429		104.6	85.8							
Cpd.2430		98.9	96.5							
Cpd.2431		113.9	90.0							
Cpd.2432		85.2	89.3							
Cpd.2433		61.7	65.8							
Cpd.2434		92.8	95.9							
Cpd.2435		95.1	93.2							
Cpd.2436		107.1	99.0							
Cpd.2437		77.1	92.5							
Cpd.2438		78.2	85.5							
Cpd.2439		81.1	114.1							
Cpd.2440		90.5	95.3							
Cpd.2441		82.6	94.0							
Cpd.2442		57.5	92.4							
Cpd.2443		98.5	105.0							
Cpd.2444		52.3	70.6							
Cpd.2445		53.7	61.4							
Cpd.2446		88.2	100.1							
Cpd.2447		95.3	110.4							
Cpd.2448		104.9	97.6							
Cpd.2449		99.3	76.4							
Cpd.2450		93.5	100.7							
Cpd.2451		70.0	81.9							
Cpd.2452		23.8	35.2							
Cpd.2453		87.8	83.7							
Cpd.2454		93.6	95.7							
Cpd.2455		67.2	104.4							
Cpd.2456		86.0	103.1							
Cpd.2457		91.8	89.3							
Cpd.2458		106.9	106.0							
Cpd.2459		100.7	95.2							
Cpd.2460		73.5	71.2							
Cpd.2461		78.2	69.0							
Cpd.2462		85.0	82.2							
Cpd.2463		94.9	104.9							
Cpd.2464		77.5	97.9							
Cpd.2465		87.8	83.4							
Cpd.2466		88.3	91.0							
Cpd.2467		65.6	66.3							
Cpd.2468		85.0	85.0							
Cpd.2469		91.9	98.7							
Cpd.2470		107.9	97.3							
Cpd.2471		105.8	102.0							
Cpd.2472		91.2	110.4							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.2473		109.1	98.0							
Cpd.2474		100.1	102.9							
Cpd.2475		96.0	111.9							
Cpd.2476		82.9	84.5							
Cpd.2477		92.2	96.2							
Cpd.2478		96.6	104.3							
Cpd.2479		107.1	100.2							
Cpd.2480		77.7	97.9							
Cpd.2481		94.8	107.8							
Cpd.2482		93.0	132.6							
Cpd.2483		95.6	100.4							
Cpd.2484		97.6	96.2							
Cpd.2485		105.0	107.8							
Cpd.2486		95.2	103.2							
Cpd.2487		87.3	97.8							
Cpd.2488		95.4	102.2							
Cpd.2489		56.6	108.8							
Cpd.2490		94.2	89.2							
Cpd.2491		108.5	116.4							
Cpd.2492		73.0	79.2							
Cpd.2493		22.4	16.5							
Cpd.2494		72.6	82.7							
Cpd.2495		90.5	91.0							
Cpd.2496		4.3	5.4	2.0	2.0	2.0	2.4	2.0	2.2	
Cpd.2497		61.0	59.6							
Cpd.2498		69.0	65.9							
Cpd.2499		110.9	116.5							
Cpd.2500		97.3	109.3							
Cpd.2501		103.1	98.1							
Cpd.2502		59.5	57.5							
Cpd.2503		105.5	113.5							
Cpd.2504		43.9	65.1							
Cpd.2505		79.8	102.8							
Cpd.2506		79.7	86.6							
Cpd.2507		75.1	82.8							
Cpd.2508		89.8	107.3							
Cpd.2509		82.1	74.1							
Cpd.2510		95.9	105.3							
Cpd.2511		105.2	101.4							
Cpd.2512		88.6	107.0							
Cpd.2513		74.8	79.7							
Cpd.2514		89.1	83.4							
Cpd.2515		116.7	95.3							
Cpd.2516		97.6	95.1							
Cpd.2517		95.2	95.7							
Cpd.2518		72.2	58.9							
Cpd.2519		65.5	96.0							
Cpd.2520		93.1	101.7							
Cpd.2521		72.0	79.1							
Cpd.2522		75.6	102.9							
Cpd.2523		95.4	103.0							
Cpd.2524		32.0	98.5							
Cpd.2525		101.1	101.6							
Cpd.2526		90.5	95.5							
Cpd.2527		116.3	91.0							
Cpd.2528		87.1	95.7							
Cpd.2529		108.1	98.4							
Cpd.2530		95.2	95.4							
Cpd.2531		106.9	102.1							
Cpd.2532		95.1	101.6							
Cpd.2533		104.0	107.8							
Cpd.2534		92.1	100.6							
Cpd.2535		101.7	94.4							
Cpd.2536		85.9	94.4							
Cpd.2537		85.2	95.5							
Cpd.2538		83.9	97.5							
Cpd.2539		97.9	97.6							
Cpd.2540		102.7	102.1							
Cpd.2541		68.1	69.6							
Cpd.2542		104.8	103.5							
Cpd.2543		108.6	101.4							
Cpd.2544		59.2	64.1							
Cpd.2545		95.6	100.1							
Cpd.2546		109.8	80.5							
Cpd.2547		111.2	103.5							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.2548	90.6	75.4								
Cpd.2549	82.7	87.4								
Cpd.2550	64.3	67.9								
Cpd.2551	95.6	101.4								
Cpd.2552	87.6	103.5								
Cpd.2553	89.4	101.3								
Cpd.2554	101.6	102.0								
Cpd.2555	89.0	102.1								
Cpd.2556	107.3	106.2								
Cpd.2557	82.1	99.0								
Cpd.2558	103.5	105.3								
Cpd.2559	111.0	92.9								
Cpd.2560	104.7	90.4								
Cpd.2561	96.0	103.1								
Cpd.2562	63.7	89.4								
Cpd.2563	127.2	108.1								
Cpd.2564	102.9	86.5								
Cpd.2565	99.2	88.1								
Cpd.2566	110.1	97.1								
Cpd.2567	86.6	96.3								
Cpd.2568	104.2	100.2								
Cpd.2569	92.0	103.0								
Cpd.2570	109.3	108.1								
Cpd.2571	109.0	97.8								
Cpd.2572	92.2	99.2								
Cpd.2573	98.6	102.8								
Cpd.2574	90.5	103.4								
Cpd.2575	106.3	103.7								
Cpd.2576	94.5	99.3								
Cpd.2577	94.2	101.2								
Cpd.2578	83.9	93.5								
Cpd.2579	100.1	103.9								
Cpd.2580	105.5	104.8								
Cpd.2581	112.2	112.5								
Cpd.2582	89.6	100.4								
Cpd.2583	94.1	99.2								
Cpd.2584	79.6	107.8								
Cpd.2585	102.3	105.7								
Cpd.2586	91.1	98.5								
Cpd.2587	102.6	94.6								
Cpd.2588	105.9	105.0								
Cpd.2589	88.4	111.5								
Cpd.2590	106.1	117.3								
Cpd.2591	98.4	97.4								
Cpd.2592	110.1	128.4								
Cpd.2593	103.5	102.1								
Cpd.2594	110.0	95.8								
Cpd.2595	104.4	104.9								
Cpd.2596	103.9	100.9								
Cpd.2597	37.8	38.4	8.9	11.0	9.9	9.2	8.7	9.0		
Cpd.2598	115.3	126.8								
Cpd.2599	110.4	101.6								
Cpd.2600	105.8	109.7								
Cpd.2601	103.1	102.6								
Cpd.2602	82.8	89.1								
Cpd.2603	44.6	43.7								
Cpd.2604	121.4	105.1								
Cpd.2605	100.5	99.4								
Cpd.2606	63.3	99.2								
Cpd.2607	62.3	87.9								
Cpd.2608	112.5	104.5								
Cpd.2609	97.1	105.8								
Cpd.2610	100.4	100.2								
Cpd.2611	115.9	102.1								
Cpd.2612	95.3	103.6								
Cpd.2613	103.7	101.7								
Cpd.2614	112.6	102.7								
Cpd.2615	73.9	101.7								
Cpd.2616	90.6	105.2								
Cpd.2617	109.7	117.6								
Cpd.2618	105.0	107.2								
Cpd.2619	116.3	117.4								
Cpd.2620	98.4	104.6								
Cpd.2621	87.1	82.7								
Cpd.2622	106.5	100.5								

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS					
	Replicate		1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]	POC [%]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]		
Cpd.2623	88.5	104.8									
Cpd.2624	95.7	101.4									
Cpd.2625	102.1	106.3									
Cpd.2626	91.7	92.5									
Cpd.2627	100.2	109.3									
Cpd.2628	75.1	85.9									
Cpd.2629	65.0	65.7									
Cpd.2630	87.0	89.8									
Cpd.2631	110.2	113.0									
Cpd.2632	91.2	104.8									
Cpd.2633	104.0	106.7									
Cpd.2634	97.9	100.2									
Cpd.2635	99.0	103.2									
Cpd.2636	59.1	70.2									
Cpd.2637	105.7	103.8									
Cpd.2638	119.5	102.0									
Cpd.2639	109.0	99.3									
Cpd.2640	95.8	104.7									
Cpd.2641	98.0	94.5									
Cpd.2642	60.6	63.4									
Cpd.2643	76.5	81.7									
Cpd.2644	96.3	104.8									
Cpd.2645	97.4	94.6									
Cpd.2646	100.2	96.2									
Cpd.2647	74.3	80.1									
Cpd.2648	97.4	105.0									
Cpd.2649	106.2	108.4									
Cpd.2650	92.1	95.8									
Cpd.2651	105.5	107.0									
Cpd.2652	108.0	100.5									
Cpd.2653	128.7	103.3									
Cpd.2654	86.4	106.6									
Cpd.2655	69.4	83.8									
Cpd.2656	104.2	98.0									
Cpd.2657	100.6	95.9									
Cpd.2658	102.2	103.1									
Cpd.2659	93.5	100.6									
Cpd.2660	86.8	105.2									
Cpd.2661	101.8	107.9									
Cpd.2662	86.6	99.7									
Cpd.2663	91.1	102.5									
Cpd.2664	87.9	98.6									
Cpd.2665	92.6	98.1									
Cpd.2666	102.6	102.5									
Cpd.2667	91.1	85.4									
Cpd.2668	101.4	113.3									
Cpd.2669	86.4	98.5									
Cpd.2670	10.3	12.2									
Cpd.2671	88.1	100.0									
Cpd.2672	93.6	100.7									
Cpd.2673	87.2	92.2									
Cpd.2674	96.0	99.3									
Cpd.2675	62.3	62.1									
Cpd.2676	101.7	103.0									
Cpd.2677	78.8	98.5									
Cpd.2678	103.7	81.6									
Cpd.2679	46.9	48.5									
Cpd.2680	103.7	112.1									
Cpd.2681	96.0	98.8									
Cpd.2682	24.1	109.8	0.7	0.8	0.8	0.7	0.7	0.7	0.7		
Cpd.2683	108.6	106.9									
Cpd.2684	90.1	100.6									
Cpd.2685	98.9	93.2									
Cpd.2686	89.3	96.5									
Cpd.2687	98.9	114.7									
Cpd.2688	86.8	109.0									
Cpd.2689	95.6	99.4									
Cpd.2690	94.4	94.0									
Cpd.2691	86.8	85.6									
Cpd.2692	114.2	108.8									
Cpd.2693	108.6	114.7									
Cpd.2694	107.1	95.5									
Cpd.2695	101.4	98.1									
Cpd.2696	89.5	97.4									
Cpd.2697	90.1	90.2									

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS					
	Replicate		1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]	POC [%]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]		
Cpd.2698	97.5	96.0									
Cpd.2699	113.2	100.7									
Cpd.2700	86.5	84.0									
Cpd.2701	88.6	86.8									
Cpd.2702	104.2	99.1									
Cpd.2703	71.7	94.5									
Cpd.2704	106.4	95.6									
Cpd.2705	100.5	100.1									
Cpd.2706	116.7	107.6									
Cpd.2707	119.8	100.3									
Cpd.2708	122.3	110.5									
Cpd.2709	99.4	95.6									
Cpd.2710	95.7	85.6									
Cpd.2711	90.5	80.3									
Cpd.2712	84.5	99.2									
Cpd.2713	99.5	105.4									
Cpd.2714	96.2	87.7									
Cpd.2715	62.7	87.3									
Cpd.2716	106.0	105.4									
Cpd.2717	102.8	89.5									
Cpd.2718	90.8	89.4									
Cpd.2719	106.3	89.8									
Cpd.2720	95.4	90.4									
Cpd.2721	119.4	107.3									
Cpd.2722	74.2	111.1									
Cpd.2723	105.6	105.4									
Cpd.2724	112.7	100.0									
Cpd.2725	89.3	101.1									
Cpd.2726	86.9	87.1									
Cpd.2727	76.5	84.9									
Cpd.2728	76.5	81.7									
Cpd.2729	95.9	102.5									
Cpd.2730	98.7	110.5									
Cpd.2731	89.5	102.3									
Cpd.2732	100.4	110.0									
Cpd.2733	113.1	90.2									
Cpd.2734	87.4	90.3									
Cpd.2735	104.3	107.4									
Cpd.2736	116.8	115.3									
Cpd.2737	91.5	95.0									
Cpd.2738	105.8	92.7									
Cpd.2739	101.1	118.1									
Cpd.2740	110.3	106.4									
Cpd.2741	90.8	98.4									
Cpd.2742	98.8	97.3									
Cpd.2743	105.9	111.2									
Cpd.2744	101.7	108.2									
Cpd.2745	118.7	112.7									
Cpd.2746	97.5	88.0									
Cpd.2747	109.1	94.5									
Cpd.2748	106.9	95.9									
Cpd.2749	113.3	77.5									
Cpd.2750	105.9	102.5									
Cpd.2751	88.5	92.4									
Cpd.2752	107.8	104.9									
Cpd.2753	117.6	113.9									
Cpd.2754	112.5	87.1									
Cpd.2755	59.3	92.8									
Cpd.2756	108.7	92.6									
Cpd.2757	104.3	114.7									
Cpd.2758	102.0	104.2									
Cpd.2759	81.0	83.8									
Cpd.2760	104.8	101.2									
Cpd.2761	111.0	109.6									
Cpd.2762	109.1	113.8									
Cpd.2763	97.3	96.7									
Cpd.2764	67.0	95.1									
Cpd.2765	113.4	111.4									
Cpd.2766	113.5	101.9									
Cpd.2767	104.4	106.2									
Cpd.2768	87.6	72.7									
Cpd.2769	112.9	102.0									
Cpd.2770	101.5	106.8									
Cpd.2771	69.7	95.4									
Cpd.2772	90.0	103.2									

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean	1	2	Mean	
			POC [%]		POC [%]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]	
Cpd.2773	93.4	98.3								
Cpd.2774	63.4	90.4								
Cpd.2775	95.3	100.0								
Cpd.2776	94.5	114.7								
Cpd.2777	70.7	89.9								
Cpd.2778	88.9	96.3								
Cpd.2779	110.6	110.6								
Cpd.2780	104.3	101.0								
Cpd.2781	108.7	105.3								
Cpd.2782	119.1	107.5								
Cpd.2783	93.0	98.8								
Cpd.2784	103.7	125.1								
Cpd.2785	101.3	118.4								
Cpd.2786	110.3	99.8								
Cpd.2787	109.5	120.9								
Cpd.2788	81.5	90.6								
Cpd.2789	58.9	96.6								
Cpd.2790	116.3	95.8								
Cpd.2791	111.3	106.6								
Cpd.2792	77.7	102.7								
Cpd.2793	103.8	102.8								
Cpd.2794	87.5	96.1								
Cpd.2795	76.4	74.4								
Cpd.2796	95.8	119.3								
Cpd.2797	85.4	114.5								
Cpd.2798	61.6	96.6								
Cpd.2799	122.6	101.4								
Cpd.2800	99.8	100.8								
Cpd.2801	84.1	81.2								
Cpd.2802	93.4	101.3								
Cpd.2803	109.0	117.3								
Cpd.2804	103.8	111.6								
Cpd.2805	66.2	92.6								
Cpd.2806	108.4	105.1								
Cpd.2807	102.7	92.8								
Cpd.2808	75.5	92.2								
Cpd.2809	106.8	101.1								
Cpd.2810	112.6	116.9								
Cpd.2811	104.2	87.8								
Cpd.2812	106.9	83.0								
Cpd.2813	113.5	101.2								
Cpd.2814	101.1	119.8								
Cpd.2815	113.2	103.8								
Cpd.2816	112.4	104.0								
Cpd.2817	113.7	103.5								
Cpd.2818	82.4	80.2								
Cpd.2819	104.5	112.0								
Cpd.2820	141.9	111.9								
Cpd.2821	109.7	111.2								
Cpd.2822	106.5	100.9								
Cpd.2823	110.0	107.0								
Cpd.2824	113.2	105.7								
Cpd.2825	100.7	98.4								
Cpd.2826	88.2	100.8								
Cpd.2827	100.7	99.9								
Cpd.2828	91.5	102.7								
Cpd.2829	77.1	99.4								
Cpd.2830	109.8	120.8								
Cpd.2831	107.7	95.3								
Cpd.2832	90.7	110.3								
Cpd.2833	86.9	87.4								
Cpd.2834	95.5	97.2								
Cpd.2835	98.4	88.2								
Cpd.2836	100.1	111.3								
Cpd.2837	108.5	103.3								
Cpd.2838	109.7	102.6								
Cpd.2839	90.0	85.7								
Cpd.2840	93.1	93.4								
Cpd.2841	64.8	94.1								
Cpd.2842	92.5	109.0								
Cpd.2843	76.5	94.5								
Cpd.2844	97.9	86.1								
Cpd.2845	29.4	26.9								
Cpd.2846	84.8	96.2								
Cpd.2847	109.1	116.4								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.2848		106.3	89.9							
Cpd.2849		112.2	93.9							
Cpd.2850		105.8	75.4							
Cpd.2851		41.2	46.6	11.1	10.9	11.0	11.6	11.2	11.4	
Cpd.2852		27.3	16.3							
Cpd.2853		109.2	90.6							
Cpd.2854		102.3	132.5							
Cpd.2855		99.3	78.9							
Cpd.2856		116.7	112.7							
Cpd.2857		68.5	68.9							
Cpd.2858		96.4	100.5							
Cpd.2859		83.6	70.9							
Cpd.2860		17.7	92.3	5.2	6.1	5.6	6.2	4.1	5.1	
Cpd.2861		105.0	95.7							
Cpd.2862		84.3	86.5							
Cpd.2863		112.3	94.1							
Cpd.2864		99.7	110.3							
Cpd.2865		116.0	103.9							
Cpd.2866		97.6	82.9							
Cpd.2867		93.2	87.6							
Cpd.2868		83.5	97.3							
Cpd.2869		100.0	98.5							
Cpd.2870		87.1	95.9							
Cpd.2871		92.7	90.4							
Cpd.2872		68.4	77.1							
Cpd.2873		74.2	97.9							
Cpd.2874		103.5	96.8							
Cpd.2875		78.5	104.1							
Cpd.2876		84.7	109.3							
Cpd.2877		96.4	109.0							
Cpd.2878		82.1	105.9							
Cpd.2879		80.3	103.0							
Cpd.2880		79.7	78.1							
Cpd.2881		94.0	96.8							
Cpd.2882		84.2	89.6							
Cpd.2883		81.4	78.5							
Cpd.2884		99.1	99.5							
Cpd.2885		114.3	99.2							
Cpd.2886		40.6	26.5							
Cpd.2887		96.8	89.4							
Cpd.2888		84.7	89.8							
Cpd.2889		84.2	106.1							
Cpd.2890		98.7	97.7							
Cpd.2891		106.4	103.5							
Cpd.2892		107.8	99.1							
Cpd.2893		103.3	102.7							
Cpd.2894		107.2	96.7							
Cpd.2895		90.8	87.5							
Cpd.2896		101.6	99.8							
Cpd.2897		82.5	78.5							
Cpd.2898		122.1	95.4							
Cpd.2899		103.6	104.4							
Cpd.2900		93.4	99.0							
Cpd.2901		92.1	105.4							
Cpd.2902		72.9	81.4							
Cpd.2903		93.5	98.9							
Cpd.2904		113.3	99.1							
Cpd.2905		75.1	83.7							
Cpd.2906		98.1	93.6							
Cpd.2907		93.9	137.0							
Cpd.2908		89.1	87.5							
Cpd.2909		102.6	95.1							
Cpd.2910		51.4	62.9							
Cpd.2911		84.1	81.0							
Cpd.2912		81.9	86.2							
Cpd.2913		99.1	96.7							
Cpd.2914		103.9	95.9							
Cpd.2915		91.5	98.5							
Cpd.2916		88.4	89.0							
Cpd.2917		113.5	107.6							
Cpd.2918		78.9	62.8							
Cpd.2919		94.8	97.2							
Cpd.2920		90.0	104.1							
Cpd.2921		98.6	96.4							
Cpd.2922		95.3	86.3							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.2923		102.6	99.3							
Cpd.2924		94.2	86.6							
Cpd.2925		107.2	99.7							
Cpd.2926		98.5	99.4							
Cpd.2927		101.7	102.5							
Cpd.2928		95.3	96.2							
Cpd.2929		84.2	81.7							
Cpd.2930		117.8	100.0							
Cpd.2931		77.9	93.4							
Cpd.2932		107.5	104.3							
Cpd.2933		103.1	118.7							
Cpd.2934		101.4	101.7							
Cpd.2935		98.4	95.1							
Cpd.2936		94.9	103.2							
Cpd.2937		104.9	106.9							
Cpd.2938		117.4	98.9							
Cpd.2939		98.6	94.8							
Cpd.2940		108.7	97.3							
Cpd.2941		103.3	101.6							
Cpd.2942		95.2	95.6							
Cpd.2943		87.8	96.1							
Cpd.2944		85.3	95.2							
Cpd.2945		96.5	100.6							
Cpd.2946		115.9	100.2							
Cpd.2947		103.3	95.4							
Cpd.2948		113.6	101.7							
Cpd.2949		88.4	87.6							
Cpd.2950		91.1	94.3							
Cpd.2951		97.8	102.9							
Cpd.2952		101.8	91.3							
Cpd.2953		96.6	94.0							
Cpd.2954		97.5	96.9							
Cpd.2955		123.4	110.0							
Cpd.2956		100.5	106.0							
Cpd.2957		104.1	102.8							
Cpd.2958		89.3	81.6							
Cpd.2959		94.9	98.8							
Cpd.2960		93.9	96.4							
Cpd.2961		101.9	104.9							
Cpd.2962		82.4	89.0							
Cpd.2963		119.4	103.2							
Cpd.2964		77.2	71.3							
Cpd.2965		57.2	71.5							
Cpd.2966		81.5	76.0							
Cpd.2967		100.6	94.1							
Cpd.2968		93.0	87.8							
Cpd.2969		70.3	100.0							
Cpd.2970		76.7	71.5							
Cpd.2971		50.9	36.8							
Cpd.2972		102.8	103.1							
Cpd.2973		103.4	100.1							
Cpd.2974		95.7	97.4							
Cpd.2975		78.3	79.5							
Cpd.2976		91.0	95.7							
Cpd.2977		119.6	101.7							
Cpd.2978		92.8	102.5							
Cpd.2979		122.9	103.1							
Cpd.2980		90.7	92.8							
Cpd.2981		108.7	102.2							
Cpd.2982		92.8	96.3							
Cpd.2983		116.2	93.4							
Cpd.2984		69.3	66.4							
Cpd.2985		97.3	103.5							
Cpd.2986		115.5	93.9							
Cpd.2987		77.8	96.7							
Cpd.2988		91.3	97.6							
Cpd.2989		102.4	94.6							
Cpd.2990		98.1	94.6							
Cpd.2991		93.2	103.5							
Cpd.2992		98.2	110.4							
Cpd.2993		96.9	102.6							
Cpd.2994		96.2	107.2							
Cpd.2995		92.8	100.9							
Cpd.2996		68.3	72.7							
Cpd.2997		95.9	94.3							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]		
Compound	POC [%]	POC [%]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]		
Cpd.2998	98.6	99.7								
Cpd.2999	93.5	101.7								
Cpd.3000	106.0	100.7								
Cpd.3001	99.3	107.6								
Cpd.3002	114.3	100.8								
Cpd.3003	101.1	97.5								
Cpd.3004	70.2	71.1								
Cpd.3005	88.3	71.9								
Cpd.3006	73.0	79.7								
Cpd.3007	89.5	94.8								
Cpd.3008	88.8	100.2								
Cpd.3009	95.7	96.2								
Cpd.3010	99.1	98.6								
Cpd.3011	96.8	102.6								
Cpd.3012	87.2	91.3								
Cpd.3013	103.2	99.3								
Cpd.3014	91.8	98.8								
Cpd.3015	106.5	90.0								
Cpd.3016	88.2	95.1								
Cpd.3017	100.1	102.2								
Cpd.3018	96.7	98.5								
Cpd.3019	103.2	105.5								
Cpd.3020	87.8	91.6								
Cpd.3021	97.9	107.1								
Cpd.3022	83.3	99.7								
Cpd.3023	90.8	103.6								
Cpd.3024	98.3	104.2								
Cpd.3025	109.2	93.9								
Cpd.3026	85.8	96.9								
Cpd.3027	88.9	94.0								
Cpd.3028	97.0	105.3								
Cpd.3029	99.2	92.8								
Cpd.3030	78.2	100.3								
Cpd.3031	93.5	106.6								
Cpd.3032	100.1	102.4								
Cpd.3033	78.6	74.3								
Cpd.3034	91.8	95.5								
Cpd.3035	116.7	104.8								
Cpd.3036	80.5	93.5								
Cpd.3037	88.3	89.7								
Cpd.3038	100.7	97.2								
Cpd.3039	96.6	102.8								
Cpd.3040	73.3	104.5								
Cpd.3041	106.2	94.0								
Cpd.3042	108.1	106.2								
Cpd.3043	116.1	96.7								
Cpd.3044	103.6	97.6								
Cpd.3045	91.7	93.1								
Cpd.3046	102.1	92.4								
Cpd.3047	110.3	103.6								
Cpd.3048	118.9	92.3								
Cpd.3049	100.0	97.9								
Cpd.3050	77.8	85.8								
Cpd.3051	93.9	96.4								
Cpd.3052	117.6	108.4								
Cpd.3053	60.9	61.9								
Cpd.3054	104.1	94.5								
Cpd.3055	95.2	97.0								
Cpd.3056	89.2	89.2								
Cpd.3057	106.1	102.6								
Cpd.3058	107.6	98.2								
Cpd.3059	99.0	101.4								
Cpd.3060	94.1	100.5								
Cpd.3061	102.0	98.2								
Cpd.3062	91.2	105.1								
Cpd.3063	85.4	98.1								
Cpd.3064	88.9	104.0								
Cpd.3065	100.4	92.5								
Cpd.3066	99.0	82.6								
Cpd.3067	109.6	108.0								
Cpd.3068	98.9	89.2								
Cpd.3069	96.4	91.2								
Cpd.3070	107.1	105.6								
Cpd.3071	91.6	91.0								
Cpd.3072	101.8	94.6								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.3073		99.6	98.3							
Cpd.3074		98.7	101.1							
Cpd.3075		97.1	104.2							
Cpd.3076		96.3	93.6							
Cpd.3077		101.8	94.6							
Cpd.3078		84.3	104.7							
Cpd.3079		88.7	111.8							
Cpd.3080		85.4	92.5							
Cpd.3081		79.9	80.4							
Cpd.3082		89.7	91.7							
Cpd.3083		95.9	95.5							
Cpd.3084		97.6	92.2							
Cpd.3085		113.8	115.6							
Cpd.3086		110.3	95.7							
Cpd.3087		56.2	69.4							
Cpd.3088		96.4	94.6							
Cpd.3089		90.5	93.7							
Cpd.3090		73.1	94.0							
Cpd.3091		116.3	103.8							
Cpd.3092		86.3	82.6							
Cpd.3093		42.2	33.2							
Cpd.3094		94.4	89.3							
Cpd.3095		66.2	54.0							
Cpd.3096		62.1	86.5							
Cpd.3097		97.6	96.1							
Cpd.3098		88.1	91.5							
Cpd.3099		100.0	103.6							
Cpd.3100		90.4	93.2							
Cpd.3101		95.2	104.0							
Cpd.3102		85.6	92.8							
Cpd.3103		105.7	112.1							
Cpd.3104		110.9	94.0							
Cpd.3105		98.7	96.1							
Cpd.3106		97.2	95.6							
Cpd.3107		110.0	94.7							
Cpd.3108		60.3	84.2							
Cpd.3109		98.8	103.7							
Cpd.3110		86.1	91.1							
Cpd.3111		95.4	95.2							
Cpd.3112		99.7	94.3							
Cpd.3113		115.3	109.6							
Cpd.3114		100.1	94.5							
Cpd.3115		96.8	107.8							
Cpd.3116		99.9	94.5							
Cpd.3117		94.6	70.0							
Cpd.3118		97.1	96.3							
Cpd.3119		101.8	100.3							
Cpd.3120		95.9	97.9							
Cpd.3121		102.8	103.0							
Cpd.3122		104.6	107.1							
Cpd.3123		90.7	102.9							
Cpd.3124		101.8	99.7							
Cpd.3125		93.5	102.2							
Cpd.3126		108.9	105.0							
Cpd.3127		102.7	94.6							
Cpd.3128		78.4	82.1							
Cpd.3129		92.3	97.0							
Cpd.3130		78.4	101.8							
Cpd.3131		91.4	95.9							
Cpd.3132		93.9	87.1							
Cpd.3133		121.2	104.0							
Cpd.3134		97.4	95.5							
Cpd.3135		95.6	102.4							
Cpd.3136		114.1	98.1							
Cpd.3137		107.3	112.6							
Cpd.3138		94.2	121.1							
Cpd.3139		94.7	94.9							
Cpd.3140		107.7	121.3							
Cpd.3141		82.8	96.9							
Cpd.3142		115.3	112.8							
Cpd.3143		74.0	76.4							
Cpd.3144		101.2	101.6							
Cpd.3145		88.6	96.1							
Cpd.3146		100.4	96.4							
Cpd.3147		106.8	98.9							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.3148		94.4	101.1							
Cpd.3149		99.0	105.3							
Cpd.3150		92.6	95.1							
Cpd.3151		97.4	104.6							
Cpd.3152		97.7	98.0							
Cpd.3153		83.6	99.5							
Cpd.3154		92.2	100.5							
Cpd.3155		97.1	94.2							
Cpd.3156		85.9	87.8							
Cpd.3157		93.0	104.0							
Cpd.3158		107.7	99.4							
Cpd.3159		97.3	95.5							
Cpd.3160		100.4	96.2							
Cpd.3161		116.4	104.4							
Cpd.3162		103.7	98.3							
Cpd.3163		74.3	89.7							
Cpd.3164		95.3	96.6							
Cpd.3165		66.2	73.7							
Cpd.3166		57.9	52.5							
Cpd.3167		88.7	105.6							
Cpd.3168		90.6	97.3							
Cpd.3169		94.3	101.8							
Cpd.3170		83.9	90.9							
Cpd.3171		98.9	86.8							
Cpd.3172		75.3	80.1							
Cpd.3173		107.8	95.4							
Cpd.3174		77.3	82.5							
Cpd.3175		88.8	102.2							
Cpd.3176		87.3	96.1							
Cpd.3177		82.9	93.6							
Cpd.3178		70.3	101.5							
Cpd.3179		82.5	94.1							
Cpd.3180		98.6	105.5							
Cpd.3181		105.2	101.3							
Cpd.3182		98.9	97.7							
Cpd.3183		102.1	94.1							
Cpd.3184		98.8	102.3							
Cpd.3185		90.6	101.7							
Cpd.3186		80.4	86.5							
Cpd.3187		13.5	5.0							
Cpd.3188		70.1	78.0							
Cpd.3189		95.4	103.7							
Cpd.3190		82.9	95.7							
Cpd.3191		78.5	85.8							
Cpd.3192		93.6	85.7							
Cpd.3193		53.0	63.3							
Cpd.3194		101.4	101.5							
Cpd.3195		78.5	103.9							
Cpd.3196		35.1	85.2	30.6	39.6	35.1	40.9	48.4	44.7	
Cpd.3197		80.5	113.2							
Cpd.3198		110.8	104.2							
Cpd.3199		47.6	29.2	7.5	4.5	6.0	7.9	4.8	6.4	
Cpd.3200		83.6	95.9							
Cpd.3201		64.1	101.9							
Cpd.3202		78.2	86.9							
Cpd.3203		93.1	95.2							
Cpd.3204		99.1	91.0							
Cpd.3205		47.4	48.0	6.5	5.5	6.0	7.5	4.5	6.0	
Cpd.3206		72.9	75.8							
Cpd.3207		75.1	87.8							
Cpd.3208		98.4	107.8							
Cpd.3209		76.1	99.7							
Cpd.3210		73.1	94.3							
Cpd.3211		9.9	8.2							
Cpd.3212		91.8	96.3							
Cpd.3213		69.8	80.9							
Cpd.3214		33.2	40.0	9.1	11.0	10.0	11.0	11.3	11.2	
Cpd.3215		83.5	82.5							
Cpd.3216		46.0	67.3							
Cpd.3217		76.3	84.6							
Cpd.3218		104.4	100.8							
Cpd.3219		95.1	93.9							
Cpd.3220		99.9	102.8							
Cpd.3221		96.0	107.8							
Cpd.3222		29.9	79.6	5.2	4.5	4.8	31.2	31.8	31.5	

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.3223		79.8	83.9							
Cpd.3224		92.2	102.3							
Cpd.3225		100.4	103.1							
Cpd.3226		91.9	108.6							
Cpd.3227		108.0	98.6							
Cpd.3228		71.3	66.6							
Cpd.3229		97.5	102.2							
Cpd.3230		98.8	106.9							
Cpd.3231		102.3	105.4							
Cpd.3232		95.2	102.5							
Cpd.3233		112.4	77.2							
Cpd.3234		94.0	75.4							
Cpd.3235		98.7	101.6							
Cpd.3236		93.1	95.0							
Cpd.3237		103.2	101.7							
Cpd.3238		104.7	104.3							
Cpd.3239		89.7	95.0							
Cpd.3240		104.1	98.7							
Cpd.3241		86.3	90.4							
Cpd.3242		42.3	47.4	6.2	6.6	6.4	7.6	7.3	7.4	
Cpd.3243		85.4	94.4							
Cpd.3244		95.0	99.5							
Cpd.3245		96.6	93.1							
Cpd.3246		87.1	85.0							
Cpd.3247		101.9	88.6							
Cpd.3248		58.3	84.6							
Cpd.3249		69.8	63.1							
Cpd.3250		107.6	92.5							
Cpd.3251		94.4	89.3							
Cpd.3252		66.4	74.1							
Cpd.3253		91.2	95.5							
Cpd.3254		83.1	89.4							
Cpd.3255		75.9	83.8							
Cpd.3256		106.4	108.2							
Cpd.3257		79.8	87.3							
Cpd.3258		79.9	80.1							
Cpd.3259		100.7	102.3							
Cpd.3260		86.3	101.5							
Cpd.3261		67.9	89.9							
Cpd.3262		80.8	89.7							
Cpd.3263		108.5	104.4							
Cpd.3264		90.4	80.9							
Cpd.3265		87.4	105.4							
Cpd.3266		94.1	99.2							
Cpd.3267		108.6	119.0							
Cpd.3268		94.8	101.9							
Cpd.3269		104.9	101.5							
Cpd.3270		108.2	96.2							
Cpd.3271		94.4	94.9							
Cpd.3272		87.3	87.5							
Cpd.3273		87.2	86.3							
Cpd.3274		105.2	102.8							
Cpd.3275		22.2	21.7	3.5	3.4	3.4	4.1	3.2	3.7	
Cpd.3276		88.3	102.0							
Cpd.3277		102.1	99.8							
Cpd.3278		95.2	98.0							
Cpd.3279		96.0	101.6							
Cpd.3280		17.9	12.1							
Cpd.3281		192.7	102.0	>100	>100		>100	>100		
Cpd.3282		98.4	110.0							
Cpd.3283		115.1	106.0							
Cpd.3284		100.2	100.9							
Cpd.3285		97.6	100.2							
Cpd.3286		39.0	31.6							
Cpd.3287		107.4	103.6							
Cpd.3288		101.0	95.0							
Cpd.3289		89.6	105.6							
Cpd.3290		91.2	87.0							
Cpd.3291		95.2	106.4							
Cpd.3292		110.9	87.6							
Cpd.3293		48.3	110.6							
Cpd.3294		92.7	97.3							
Cpd.3295		89.2	100.0							
Cpd.3296		112.8	103.4							
Cpd.3297		105.6	104.5							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.3298		92.1	80.1							
Cpd.3299		86.4	93.2							
Cpd.3300		112.9	108.4							
Cpd.3301		93.7	84.9							
Cpd.3302		106.2	98.1							
Cpd.3303		101.3	103.7							
Cpd.3304		14.3	5.4							
Cpd.3305		103.1	102.8							
Cpd.3306		94.4	83.0							
Cpd.3307		112.4	91.8							
Cpd.3308		71.3	75.8							
Cpd.3309		76.2	90.6							
Cpd.3310		78.7	78.9							
Cpd.3311		83.3	84.8							
Cpd.3312		84.7	84.7							
Cpd.3313		94.6	105.0							
Cpd.3314		91.3	100.9							
Cpd.3315		105.8	96.5							
Cpd.3316		107.9	106.1							
Cpd.3317		91.9	89.3							
Cpd.3318		32.7	93.7							
Cpd.3319		87.2	89.4							
Cpd.3320		95.4	87.9							
Cpd.3321		73.8	88.7							
Cpd.3322		104.4	102.6							
Cpd.3323		105.0	103.7							
Cpd.3324		91.2	82.0							
Cpd.3325		85.4	102.3							
Cpd.3326		85.2	107.0							
Cpd.3327		96.3	97.7							
Cpd.3328		90.9	102.8							
Cpd.3329		92.3	101.7							
Cpd.3330		39.9	39.3							
Cpd.3331		92.1	101.3							
Cpd.3332		67.4	73.1							
Cpd.3333		79.4	97.1							
Cpd.3334		94.8	100.6							
Cpd.3335		89.9	100.1							
Cpd.3336		98.1	105.2							
Cpd.3337		101.3	106.5							
Cpd.3338		106.2	95.3							
Cpd.3339		61.5	69.3							
Cpd.3340		111.2	95.1							
Cpd.3341		97.7	103.3							
Cpd.3342		77.7	90.9							
Cpd.3343		77.4	82.7							
Cpd.3344		65.9	72.3							
Cpd.3345		54.1	77.6							
Cpd.3346		112.5	104.2							
Cpd.3347		93.3	92.3							
Cpd.3348		70.5	75.7							
Cpd.3349		83.6	90.5							
Cpd.3350		90.6	90.3							
Cpd.3351		72.6	55.5							
Cpd.3352		93.0	99.8							
Cpd.3353		100.9	109.6							
Cpd.3354		81.3	94.7							
Cpd.3355		100.6	102.4							
Cpd.3356		93.0	84.3							
Cpd.3357		105.4	98.8							
Cpd.3358		74.4	102.2							
Cpd.3359		90.7	95.3							
Cpd.3360		101.0	97.1							
Cpd.3361		117.8	106.1							
Cpd.3362		108.6	97.5							
Cpd.3363		88.2	93.3							
Cpd.3364		82.8	89.7							
Cpd.3365		55.3	60.0							
Cpd.3366		89.5	95.8							
Cpd.3367		94.2	100.6							
Cpd.3368		109.9	90.7							
Cpd.3369		92.7	97.0							
Cpd.3370		98.7	96.6							
Cpd.3371		86.3	93.5							
Cpd.3372		81.6	102.9							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean	1	2	Mean	
			POC [%]		POC [%]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]	
Cpd.3373	98.4	103.0								
Cpd.3374	89.5	100.8								
Cpd.3375	133.2	95.0								
Cpd.3376	98.6	103.2								
Cpd.3377	91.9	90.9								
Cpd.3378	79.5	80.9								
Cpd.3379	89.8	89.8								
Cpd.3380	78.1	78.3								
Cpd.3381	81.1	99.2								
Cpd.3382	76.7	94.4								
Cpd.3383	97.3	92.1								
Cpd.3384	73.4	90.7								
Cpd.3385	92.8	92.0								
Cpd.3386	94.2	96.7								
Cpd.3387	106.5	96.2								
Cpd.3388	77.3	83.6								
Cpd.3389	84.0	81.0								
Cpd.3390	77.2	87.8								
Cpd.3391	92.8	102.5								
Cpd.3392	53.0	97.3								
Cpd.3393	79.7	91.7								
Cpd.3394	100.6	91.0								
Cpd.3395	91.4	95.9								
Cpd.3396	81.1	82.4								
Cpd.3397	77.1	81.1								
Cpd.3398	100.3	92.1								
Cpd.3399	87.3	89.0								
Cpd.3400	100.1	90.6								
Cpd.3401	121.7	113.0								
Cpd.3402	80.9	95.4								
Cpd.3403	83.4	83.4								
Cpd.3404	98.8	104.0								
Cpd.3405	98.6	100.2								
Cpd.3406	85.9	90.9								
Cpd.3407	103.3	100.1								
Cpd.3408	93.1	92.0								
Cpd.3409	45.4	50.6								
Cpd.3410	83.6	86.7								
Cpd.3411	70.7	96.9								
Cpd.3412	85.1	98.8								
Cpd.3413	69.9	84.5								
Cpd.3414	96.5	103.9								
Cpd.3415	79.6	92.6								
Cpd.3416	123.2	97.5								
Cpd.3417	68.3	109.2								
Cpd.3418	100.7	99.6								
Cpd.3419	99.3	96.7								
Cpd.3420	90.0	95.9								
Cpd.3421	109.9	109.6								
Cpd.3422	91.5	88.2								
Cpd.3423	102.8	102.7								
Cpd.3424	68.7	59.9								
Cpd.3425	59.3	70.5								
Cpd.3426	110.3	63.9								
Cpd.3427	85.5	95.6								
Cpd.3428	101.0	94.3								
Cpd.3429	98.7	107.1								
Cpd.3430	100.5	109.4								
Cpd.3431	78.4	96.3								
Cpd.3432	91.4	106.7								
Cpd.3433	103.3	102.0								
Cpd.3434	104.9	108.7								
Cpd.3435	102.9	100.0								
Cpd.3436	111.4	96.9								
Cpd.3437	97.8	101.6								
Cpd.3438	106.1	107.6								
Cpd.3439	97.0	101.0								
Cpd.3440	100.7	94.8								
Cpd.3441	89.5	96.2								
Cpd.3442	102.4	100.6								
Cpd.3443	94.0	111.3								
Cpd.3444	97.9	110.2								
Cpd.3445	105.3	108.0								
Cpd.3446	81.9	93.4								
Cpd.3447	109.6	104.2								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.3448		95.5	104.7							
Cpd.3449		99.5	108.2							
Cpd.3450		90.5	91.7							
Cpd.3451		102.6	100.3							
Cpd.3452		76.1	84.0							
Cpd.3453		103.1	102.5							
Cpd.3454		79.2	96.2							
Cpd.3455		99.3	104.9							
Cpd.3456		106.4	100.1							
Cpd.3457		99.6	104.5							
Cpd.3458		114.2	109.8							
Cpd.3459		63.8	98.0							
Cpd.3460		89.6	95.1							
Cpd.3461		107.2	106.6							
Cpd.3462		100.7	103.3							
Cpd.3463		88.2	104.9							
Cpd.3464		94.3	93.9							
Cpd.3465		96.0	98.9							
Cpd.3466		99.5	98.4							
Cpd.3467		95.6	101.2							
Cpd.3468		20.2	7.3							
Cpd.3469		45.3	97.6							
Cpd.3470		90.3	94.4							
Cpd.3471		70.6	97.2							
Cpd.3472		96.8	101.4							
Cpd.3473		90.0	103.7							
Cpd.3474		81.9	94.7							
Cpd.3475		99.3	100.6							
Cpd.3476		92.6	88.2							
Cpd.3477		94.8	102.3							
Cpd.3478		110.3	108.1							
Cpd.3479		94.4	95.8							
Cpd.3480		43.0	37.3	>100	>100		>100	>100		
Cpd.3481		94.9	89.1							
Cpd.3482		77.9	91.8							
Cpd.3483		101.1	107.3							
Cpd.3484		102.6	96.4							
Cpd.3485		101.5	95.1							
Cpd.3486		95.8	97.7							
Cpd.3487		99.4	101.2							
Cpd.3488		91.6	90.2							
Cpd.3489		22.8	25.1							
Cpd.3490		41.6	48.6							
Cpd.3491		105.1	105.0							
Cpd.3492		93.6	105.1							
Cpd.3493		86.0	95.1							
Cpd.3494		86.6	94.1							
Cpd.3495		13.9	8.1							
Cpd.3496		26.7	31.5							
Cpd.3497		88.6	84.1							
Cpd.3498		75.2	88.8							
Cpd.3499		75.2	83.6							
Cpd.3500		102.2	92.3							
Cpd.3501		108.8	115.4							
Cpd.3502		87.5	81.4							
Cpd.3503		97.1	96.0							
Cpd.3504		111.7	106.5							
Cpd.3505		105.1	106.7							
Cpd.3506		70.0	96.2							
Cpd.3507		60.8	69.7							
Cpd.3508		79.0	90.6							
Cpd.3509		89.4	101.6							
Cpd.3510		109.6	100.4							
Cpd.3511		103.4	105.0							
Cpd.3512		89.6	104.4							
Cpd.3513		104.7	93.9							
Cpd.3514		103.3	97.2							
Cpd.3515		107.1	98.0							
Cpd.3516		95.1	98.7							
Cpd.3517		98.9	100.1							
Cpd.3518		84.2	80.4							
Cpd.3519		95.3	89.6							
Cpd.3520		78.6	105.8							
Cpd.3521		83.9	90.7							
Cpd.3522		113.6	99.3							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.3523		91.9	102.0							
Cpd.3524		98.2	98.9							
Cpd.3525		86.5	91.5							
Cpd.3526		95.3	92.8							
Cpd.3527		79.5	83.2							
Cpd.3528		83.3	97.9							
Cpd.3529		73.8	83.3							
Cpd.3530		97.4	95.3							
Cpd.3531		100.4	93.0							
Cpd.3532		87.8	83.7							
Cpd.3533		12.1	6.6							
Cpd.3534		97.8	93.7							
Cpd.3535		40.4	45.9							
Cpd.3536		44.2	44.0							
Cpd.3537		88.7	106.4							
Cpd.3538		58.3	66.9							
Cpd.3539		99.6	100.3							
Cpd.3540		90.4	90.8							
Cpd.3541		109.4	101.0							
Cpd.3542		96.1	89.6							
Cpd.3543		102.2	106.5							
Cpd.3544		92.0	99.1							
Cpd.3545		93.8	99.7							
Cpd.3546		108.3	104.5							
Cpd.3547		84.0	92.6							
Cpd.3548		100.7	103.6							
Cpd.3549		103.3	104.7							
Cpd.3550		97.8	101.0							
Cpd.3551		60.7	69.2							
Cpd.3552		94.7	102.7							
Cpd.3553		103.6	102.3							
Cpd.3554		96.9	95.4							
Cpd.3555		104.7	99.0							
Cpd.3556		76.3	85.9							
Cpd.3557		96.6	95.6							
Cpd.3558		85.2	82.2							
Cpd.3559		89.1	108.4							
Cpd.3560		108.2	110.6							
Cpd.3561		94.8	102.1							
Cpd.3562		85.1	101.6							
Cpd.3563		93.8	98.3							
Cpd.3564		99.4	89.7							
Cpd.3565		84.8	93.5							
Cpd.3566		121.0	109.2							
Cpd.3567		96.9	96.3							
Cpd.3568		107.8	91.8							
Cpd.3569		93.2	95.7							
Cpd.3570		59.0	72.1							
Cpd.3571		99.9	99.7							
Cpd.3572		87.7	97.6							
Cpd.3573		88.5	90.8							
Cpd.3574		75.4	89.8							
Cpd.3575		89.9	101.8							
Cpd.3576		110.8	100.2							
Cpd.3577		99.2	100.4							
Cpd.3578		14.6	12.2	3.1	2.7	2.9	2.8	2.9	2.9	
Cpd.3579		87.5	76.2							
Cpd.3580		84.6	90.3							
Cpd.3581		89.7	90.7							
Cpd.3582		87.2	82.1							
Cpd.3583		83.7	95.6							
Cpd.3584		59.4	61.1							
Cpd.3585		85.9	80.0							
Cpd.3586		91.9	92.7							
Cpd.3587		98.0	91.1							
Cpd.3588		81.9	88.7							
Cpd.3589		114.0	99.4							
Cpd.3590		101.1	97.3							
Cpd.3591		99.7	95.1							
Cpd.3592		81.4	73.3							
Cpd.3593		87.2	98.6							
Cpd.3594		101.8	102.4							
Cpd.3595		102.0	97.8							
Cpd.3596		103.2	103.3							
Cpd.3597		86.4	95.5							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.3598		89.6	102.3							
Cpd.3599		91.5	92.7							
Cpd.3600		100.6	102.9							
Cpd.3601		99.0	99.7							
Cpd.3602		100.5	105.9							
Cpd.3603		124.8	103.3							
Cpd.3604		97.1	101.5							
Cpd.3605		101.3	96.8							
Cpd.3606		94.1	114.7							
Cpd.3607		92.8	102.0							
Cpd.3608		100.8	94.7							
Cpd.3609		91.6	95.5							
Cpd.3610		92.4	97.7							
Cpd.3611		80.2	91.9							
Cpd.3612		16.5	10.6							
Cpd.3613		73.9	85.3							
Cpd.3614		68.5	63.8							
Cpd.3615		105.5	95.1							
Cpd.3616		56.8	71.9							
Cpd.3617		98.2	111.5							
Cpd.3618		103.4	107.2							
Cpd.3619		91.3	96.6							
Cpd.3620		78.3	98.1							
Cpd.3621		100.4	95.3							
Cpd.3622		97.1	90.5							
Cpd.3623		69.1	75.8							
Cpd.3624		124.0	114.9							
Cpd.3625		77.8	67.7							
Cpd.3626		97.5	104.7							
Cpd.3627		76.0	84.0							
Cpd.3628		95.3	100.0							
Cpd.3629		105.9	106.8							
Cpd.3630		117.9	109.7							
Cpd.3631		102.9	109.0							
Cpd.3632		78.1	98.2							
Cpd.3633		79.6	98.2							
Cpd.3634		101.6	92.3							
Cpd.3635		83.5	79.7							
Cpd.3636		21.4	27.8							
Cpd.3637		55.5	59.6							
Cpd.3638		18.3	18.6							
Cpd.3639		91.6	85.2							
Cpd.3640		62.8	66.0							
Cpd.3641		90.6	94.0							
Cpd.3642		91.1	76.3							
Cpd.3643		98.6	105.2							
Cpd.3644		95.5	96.2							
Cpd.3645		92.5	106.6							
Cpd.3646		90.2	94.2							
Cpd.3647		103.9	99.0							
Cpd.3648		2.9	4.8							
Cpd.3649		92.6	93.0							
Cpd.3650		91.3	100.3							
Cpd.3651		88.3	97.6							
Cpd.3652		109.6	96.7							
Cpd.3653		65.8	76.9							
Cpd.3654		89.7	95.5							
Cpd.3655		60.7	61.7							
Cpd.3656		91.5	108.9							
Cpd.3657		103.4	89.7							
Cpd.3658		80.0	89.5							
Cpd.3659		92.1	94.8							
Cpd.3660		97.6	90.4							
Cpd.3661		98.4	102.9							
Cpd.3662		96.7	95.5							
Cpd.3663		100.2	103.1							
Cpd.3664		106.2	101.8							
Cpd.3665		89.0	99.2							
Cpd.3666		99.4	105.0							
Cpd.3667		108.0	93.9							
Cpd.3668		99.2	107.0							
Cpd.3669		98.0	100.3							
Cpd.3670		74.7	80.1							
Cpd.3671		111.7	110.1							
Cpd.3672		100.6	97.2							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.3673		94.4	100.0							
Cpd.3674		86.3	90.2							
Cpd.3675		72.4	78.4							
Cpd.3676		73.3	71.2							
Cpd.3677		100.2	100.5							
Cpd.3678		100.9	105.4							
Cpd.3679		82.5	99.3							
Cpd.3680		103.8	95.0							
Cpd.3681		97.1	99.0							
Cpd.3682		93.0	91.5							
Cpd.3683		105.5	113.6							
Cpd.3684		77.3	97.4							
Cpd.3685		86.3	99.1							
Cpd.3686		110.6	98.7							
Cpd.3687		117.2	95.2							
Cpd.3688		91.7	103.2							
Cpd.3689		87.0	97.1							
Cpd.3690		81.0	81.5							
Cpd.3691		71.1	76.4							
Cpd.3692		68.3	99.5							
Cpd.3693		107.6	105.9							
Cpd.3694		94.1	104.3							
Cpd.3695		98.4	98.3							
Cpd.3696		101.5	99.9							
Cpd.3697		88.2	79.4							
Cpd.3698		61.0	76.8							
Cpd.3699		61.7	70.7							
Cpd.3700		79.7	90.9							
Cpd.3701		69.7	62.4							
Cpd.3702		10.1	5.8							
Cpd.3703		74.8	79.0							
Cpd.3704		102.5	104.9							
Cpd.3705		55.4	64.2							
Cpd.3706		79.9	87.7							
Cpd.3707		77.4	81.6							
Cpd.3708		100.7	95.7							
Cpd.3709		25.1	21.5							
Cpd.3710		93.7	91.5							
Cpd.3711		73.6	77.6							
Cpd.3712		85.0	86.6							
Cpd.3713		88.8	97.2							
Cpd.3714		84.4	107.7							
Cpd.3715		83.5	82.3							
Cpd.3716		105.9	103.5							
Cpd.3717		94.8	101.2							
Cpd.3718		108.1	107.6							
Cpd.3719		105.4	100.0							
Cpd.3720		101.8	95.5							
Cpd.3721		106.6	101.4							
Cpd.3722		94.5	100.8							
Cpd.3723		91.8	89.5							
Cpd.3724		105.4	95.5							
Cpd.3725		97.0	94.7							
Cpd.3726		98.5	103.3							
Cpd.3727		92.5	114.3							
Cpd.3728		88.6	94.8							
Cpd.3729		72.7	83.0							
Cpd.3730		106.7	100.1							
Cpd.3731		84.8	87.8							
Cpd.3732		92.5	89.9							
Cpd.3733		100.8	101.9							
Cpd.3734		67.7	70.1							
Cpd.3735		80.0	82.9							
Cpd.3736		70.1	72.4							
Cpd.3737		52.3	57.4							
Cpd.3738		90.6	97.6							
Cpd.3739		96.8	107.6							
Cpd.3740		83.1	88.4							
Cpd.3741		97.3	102.1							
Cpd.3742		103.8	96.0							
Cpd.3743		102.6	89.1							
Cpd.3744		78.3	100.7							
Cpd.3745		65.3	104.3							
Cpd.3746		79.8	93.1							
Cpd.3747		79.1	87.8							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.3748		96.7	94.5							
Cpd.3749		70.0	68.9							
Cpd.3750		74.0	90.3							
Cpd.3751		102.3	101.8							
Cpd.3752		101.5	105.3							
Cpd.3753		97.5	98.9							
Cpd.3754		96.3	105.5							
Cpd.3755		91.2	99.8							
Cpd.3756		100.8	102.0							
Cpd.3757		69.2	73.4							
Cpd.3758		79.2	85.0							
Cpd.3759		74.9	83.3							
Cpd.3760		95.9	101.7							
Cpd.3761		62.6	60.6							
Cpd.3762		64.3	74.8							
Cpd.3763		95.2	98.3							
Cpd.3764		99.4	94.0							
Cpd.3765		97.8	108.3							
Cpd.3766		86.8	88.2							
Cpd.3767		89.9	100.0							
Cpd.3768		101.2	95.9							
Cpd.3769		93.7	83.5							
Cpd.3770		90.6	104.0							
Cpd.3771		83.8	101.8							
Cpd.3772		90.3	94.8							
Cpd.3773		87.5	88.8							
Cpd.3774		67.8	83.2							
Cpd.3775		100.3	87.9							
Cpd.3776		96.3	97.3							
Cpd.3777		93.9	87.0							
Cpd.3778		69.6	75.5							
Cpd.3779		89.0	93.1							
Cpd.3780		71.4	82.7							
Cpd.3781		94.0	100.1							
Cpd.3782		55.1	59.1							
Cpd.3783		93.9	99.9							
Cpd.3784		73.9	76.4							
Cpd.3785		70.4	86.6							
Cpd.3786		93.6	94.4							
Cpd.3787		110.6	105.0							
Cpd.3788		98.3	93.1							
Cpd.3789		86.1	82.0							
Cpd.3790		95.8	101.7							
Cpd.3791		86.2	90.8							
Cpd.3792		71.8	75.5							
Cpd.3793		89.9	92.5							
Cpd.3794		99.1	100.1							
Cpd.3795		73.7	85.5							
Cpd.3796		92.0	100.5							
Cpd.3797		89.4	93.2							
Cpd.3798		108.3	103.8							
Cpd.3799		94.6	90.0							
Cpd.3800		82.4	94.2							
Cpd.3801		77.5	91.5							
Cpd.3802		100.3	113.3							
Cpd.3803		13.8	15.8							
Cpd.3804		86.8	85.4							
Cpd.3805		108.4	95.5							
Cpd.3806		90.2	100.0							
Cpd.3807		99.8	93.6							
Cpd.3808		101.6	100.7							
Cpd.3809		76.8	95.2							
Cpd.3810		65.1	98.1							
Cpd.3811		91.0	86.1							
Cpd.3812		90.6	95.9							
Cpd.3813		100.1	99.2							
Cpd.3814		37.5	47.0							
Cpd.3815		80.3	78.6							
Cpd.3816		40.7	50.7							
Cpd.3817		97.3	92.4							
Cpd.3818		98.2	101.1							
Cpd.3819		101.2	121.5							
Cpd.3820		100.4	104.7							
Cpd.3821		37.2	37.1							
Cpd.3822		94.3	90.7							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.3823		96.3	99.9							
Cpd.3824		66.0	70.1							
Cpd.3825		92.8	96.7							
Cpd.3826		101.2	111.1							
Cpd.3827		77.3	76.6							
Cpd.3828		48.2	59.3							
Cpd.3829		99.9	99.3							
Cpd.3830		100.6	96.4							
Cpd.3831		99.9	101.0							
Cpd.3832		72.3	106.4							
Cpd.3833		91.3	94.6							
Cpd.3834		94.3	100.1							
Cpd.3835		86.7	98.2							
Cpd.3836		12.1	9.3							
Cpd.3837		101.8	99.5							
Cpd.3838		51.6	55.8							
Cpd.3839		72.1	87.8							
Cpd.3840		96.3	95.6							
Cpd.3841		100.8	100.5							
Cpd.3842		98.8	99.0							
Cpd.3843		86.9	84.4							
Cpd.3844		85.1	79.8							
Cpd.3845		54.4	40.2	43.0	20.2	31.6	19.2	20.1	19.7	
Cpd.3846		87.3	92.6							
Cpd.3847		31.9	29.7							
Cpd.3848		92.7	91.1							
Cpd.3849		116.1	107.3							
Cpd.3850		98.9	120.8							
Cpd.3851		94.9	97.4							
Cpd.3852		96.7	76.7							
Cpd.3853		110.5	89.8							
Cpd.3854		99.0	111.9							
Cpd.3855		106.6	105.0							
Cpd.3856		102.6	107.8							
Cpd.3857		97.5	108.5							
Cpd.3858		53.8	61.6							
Cpd.3859		102.5	94.2							
Cpd.3860		105.5	57.1							
Cpd.3861		79.9	114.8							
Cpd.3862		71.2	68.3							
Cpd.3863		81.6	90.4							
Cpd.3864		98.9	103.4							
Cpd.3865		105.5	119.8							
Cpd.3866		99.1	97.7							
Cpd.3867		100.0	94.7							
Cpd.3868		89.2	87.1							
Cpd.3869		85.6	103.4							
Cpd.3870		100.7	109.9							
Cpd.3871		90.3	107.1							
Cpd.3872		18.4	22.4							
Cpd.3873		82.2	95.5							
Cpd.3874		115.9	97.0							
Cpd.3875		94.9	96.2							
Cpd.3876		111.0	97.1							
Cpd.3877		95.7	88.7							
Cpd.3878		74.0	82.1							
Cpd.3879		82.0	82.0							
Cpd.3880		84.8	88.4							
Cpd.3881		96.7	98.2							
Cpd.3882		106.5	108.8							
Cpd.3883		109.4	105.1							
Cpd.3884		112.0	105.6							
Cpd.3885		93.0	106.1							
Cpd.3886		100.2	108.9							
Cpd.3887		102.8	114.1							
Cpd.3888		104.3	105.4							
Cpd.3889		101.2	106.5							
Cpd.3890		95.9	93.8							
Cpd.3891		89.3	100.4							
Cpd.3892		96.2	104.2							
Cpd.3893		89.4	103.1							
Cpd.3894		86.7	85.8							
Cpd.3895		87.4	85.2							
Cpd.3896		44.3	50.5							
Cpd.3897		92.6	99.3							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.3898		<b>82.0</b>	<b>87.1</b>							
Cpd.3899		<b>37.2</b>	<b>55.3</b>							
Cpd.3900		<b>38.4</b>	<b>56.1</b>							
Cpd.3901		<b>81.0</b>	<b>107.7</b>							
Cpd.3902		<b>5.5</b>	<b>3.1</b>	4.4	4.8	<b>4.6</b>	4.9	4.6	<b>4.7</b>	
Cpd.3903		<b>86.6</b>	<b>98.2</b>							
Cpd.3904		<b>92.4</b>	<b>100.6</b>							
Cpd.3905		<b>89.9</b>	<b>95.5</b>							
Cpd.3906		<b>75.8</b>	<b>82.8</b>							
Cpd.3907		<b>92.8</b>	<b>91.4</b>							
Cpd.3908		<b>67.3</b>	<b>79.1</b>							
Cpd.3909		<b>90.5</b>	<b>95.3</b>							
Cpd.3910		<b>103.1</b>	<b>93.6</b>							
Cpd.3911		<b>95.8</b>	<b>98.9</b>							
Cpd.3912		<b>107.9</b>	<b>103.0</b>							
Cpd.3913		<b>84.8</b>	<b>82.7</b>							
Cpd.3914		<b>78.0</b>	<b>78.2</b>							
Cpd.3915		<b>101.0</b>	<b>100.9</b>							
Cpd.3916		<b>96.8</b>	<b>98.3</b>							
Cpd.3917		<b>108.9</b>	<b>99.5</b>							
Cpd.3918		<b>103.8</b>	<b>95.8</b>							
Cpd.3919		<b>83.0</b>	<b>96.0</b>							
Cpd.3920		<b>75.4</b>	<b>106.3</b>							
Cpd.3921		<b>108.5</b>	<b>102.2</b>							
Cpd.3922		<b>99.2</b>	<b>95.0</b>							
Cpd.3923		<b>60.5</b>	<b>71.6</b>							
Cpd.3924		<b>70.1</b>	<b>78.1</b>							
Cpd.3925		<b>99.7</b>	<b>103.1</b>							
Cpd.3926		<b>36.0</b>	<b>40.8</b>							
Cpd.3927		<b>92.7</b>	<b>105.7</b>							
Cpd.3928		<b>102.5</b>	<b>94.7</b>							
Cpd.3929		<b>102.2</b>	<b>97.4</b>							
Cpd.3930		<b>95.8</b>	<b>93.2</b>							
Cpd.3931		<b>81.9</b>	<b>85.9</b>							
Cpd.3932		<b>74.2</b>	<b>88.4</b>							
Cpd.3933		<b>75.9</b>	<b>79.6</b>							
Cpd.3934		<b>97.8</b>	<b>96.9</b>							
Cpd.3935		<b>95.2</b>	<b>104.9</b>							
Cpd.3936		<b>101.0</b>	<b>97.9</b>							
Cpd.3937		<b>97.9</b>	<b>100.3</b>							
Cpd.3938		<b>94.0</b>	<b>105.4</b>							
Cpd.3939		<b>94.9</b>	<b>92.4</b>							
Cpd.3940		<b>104.9</b>	<b>119.0</b>							
Cpd.3941		<b>89.4</b>	<b>101.1</b>							
Cpd.3942		<b>112.9</b>	<b>98.0</b>							
Cpd.3943		<b>92.5</b>	<b>89.5</b>							
Cpd.3944		<b>95.5</b>	<b>96.9</b>							
Cpd.3945		<b>79.4</b>	<b>92.6</b>							
Cpd.3946		<b>29.7</b>	<b>21.9</b>							
Cpd.3947		<b>32.3</b>	<b>31.8</b>							
Cpd.3948		<b>84.6</b>	<b>104.6</b>							
Cpd.3949		<b>78.5</b>	<b>83.7</b>							
Cpd.3950		<b>9.7</b>	<b>7.1</b>							
Cpd.3951		<b>104.5</b>	<b>104.5</b>							
Cpd.3952		<b>20.7</b>	<b>18.4</b>							
Cpd.3953		<b>98.9</b>	<b>100.8</b>							
Cpd.3954		<b>73.3</b>	<b>107.8</b>							
Cpd.3955		<b>100.8</b>	<b>76.8</b>							
Cpd.3956		<b>104.3</b>	<b>108.4</b>							
Cpd.3957		<b>82.0</b>	<b>81.4</b>							
Cpd.3958		<b>116.2</b>	<b>97.4</b>							
Cpd.3959		<b>91.5</b>	<b>101.4</b>							
Cpd.3960		<b>162.2</b>	<b>91.2</b>							
Cpd.3961		<b>104.6</b>	<b>122.3</b>							
Cpd.3962		<b>95.8</b>	<b>98.7</b>							
Cpd.3963		<b>90.1</b>	<b>103.6</b>							
Cpd.3964		<b>88.1</b>	<b>104.2</b>							
Cpd.3965		<b>89.3</b>	<b>106.5</b>							
Cpd.3966		<b>96.6</b>	<b>95.1</b>							
Cpd.3967		<b>93.3</b>	<b>94.0</b>							
Cpd.3968		<b>93.7</b>	<b>97.5</b>							
Cpd.3969		<b>87.0</b>	<b>89.2</b>							
Cpd.3970		<b>105.1</b>	<b>99.0</b>							
Cpd.3971		<b>105.8</b>	<b>102.2</b>							
Cpd.3972		<b>79.4</b>	<b>72.8</b>							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	1	2	Mean	1	2	
			POC [%]	POC [%]	IC50 [µM]					
Cpd.3973	91.3	94.7								
Cpd.3974	100.3	89.4								
Cpd.3975	91.9	87.8								
Cpd.3976	100.7	99.1								
Cpd.3977	50.0	59.4								
Cpd.3978	116.1	106.6								
Cpd.3979	95.0	94.4								
Cpd.3980	102.0	99.2								
Cpd.3981	107.1	91.9								
Cpd.3982	87.2	93.4								
Cpd.3983	86.1	93.3								
Cpd.3984	110.2	103.8								
Cpd.3985	97.2	107.0								
Cpd.3986	91.4	98.9								
Cpd.3987	113.4	105.8								
Cpd.3988	102.4	98.1								
Cpd.3989	92.6	103.1								
Cpd.3990	116.5	116.0								
Cpd.3991	107.8	110.9								
Cpd.3992	101.4	104.4								
Cpd.3993	113.4	100.9								
Cpd.3994	107.1	106.4								
Cpd.3995	102.8	102.3								
Cpd.3996	92.1	92.2								
Cpd.3997	101.3	110.7								
Cpd.3998	103.4	100.6								
Cpd.3999	101.6	102.0								
Cpd.4000	106.4	105.7								
Cpd.4001	94.4	93.7								
Cpd.4002	77.0	92.9								
Cpd.4003	87.3	91.0								
Cpd.4004	104.1	106.8								
Cpd.4005	96.6	100.1								
Cpd.4006	53.4	49.2	10.1	10.2	10.1	11.9	9.8	10.8		
Cpd.4007	75.2	82.7								
Cpd.4008	84.2	95.5								
Cpd.4009	102.3	96.7								
Cpd.4010	93.4	105.3								
Cpd.4011	106.6	109.9								
Cpd.4012	93.8	103.6								
Cpd.4013	89.6	99.5								
Cpd.4014	105.4	110.2								
Cpd.4015	106.2	98.1								
Cpd.4016	104.6	89.0								
Cpd.4017	115.5	105.7								
Cpd.4018	101.0	99.9								
Cpd.4019	109.3	93.1								
Cpd.4020	96.8	87.5								
Cpd.4021	93.4	109.5								
Cpd.4022	104.2	91.4								
Cpd.4023	96.4	98.6								
Cpd.4024	97.5	97.0								
Cpd.4025	102.2	91.5								
Cpd.4026	96.9	94.6								
Cpd.4027	93.1	104.1								
Cpd.4028	98.4	87.3								
Cpd.4029	70.0	60.8								
Cpd.4030	94.9	96.3								
Cpd.4031	101.6	100.9								
Cpd.4032	92.0	98.9								
Cpd.4033	98.5	101.2								
Cpd.4034	65.8	98.2								
Cpd.4035	90.9	86.3								
Cpd.4036	71.5	107.0								
Cpd.4037	72.6	85.2								
Cpd.4038	104.2	117.0								
Cpd.4039	98.6	97.9								
Cpd.4040	90.1	101.2								
Cpd.4041	90.4	87.7								
Cpd.4042	96.5	90.5								
Cpd.4043	86.0	95.4								
Cpd.4044	76.8	104.0								
Cpd.4045	107.3	91.0								
Cpd.4046	84.0	86.4								
Cpd.4047	65.7	91.7								

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS					
	Replicate		1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]	POC [%]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]		
Cpd.4048	84.7	98.2									
Cpd.4049	95.3	93.5									
Cpd.4050	101.4	104.8									
Cpd.4051	77.4	82.7									
Cpd.4052	64.7	70.1									
Cpd.4053	74.1	77.0									
Cpd.4054	89.0	94.6									
Cpd.4055	92.8	103.1									
Cpd.4056	87.8	99.4									
Cpd.4057	98.7	102.9									
Cpd.4058	98.2	90.4									
Cpd.4059	101.5	109.5									
Cpd.4060	91.1	93.6									
Cpd.4061	99.9	97.0									
Cpd.4062	99.3	93.5									
Cpd.4063	40.4	36.4									
Cpd.4064	103.5	100.1									
Cpd.4065	9.0	4.0									
Cpd.4066	29.3	28.3									
Cpd.4067	86.0	107.3									
Cpd.4068	101.3	110.0									
Cpd.4069	79.3	90.2									
Cpd.4070	93.2	98.3									
Cpd.4071	3.4	9.8	5.1	3.9	4.5	5.2	4.6	4.9			
Cpd.4072	18.1	2.3									
Cpd.4073	9.1	3.4									
Cpd.4074	66.0	63.0									
Cpd.4075	33.0	16.9									
Cpd.4076	90.9	97.6									
Cpd.4077	109.1	109.9									
Cpd.4078	120.4	105.1									
Cpd.4079	77.7	80.1									
Cpd.4080	9.9	11.7									
Cpd.4081	102.1	95.3									
Cpd.4082	106.4	102.1									
Cpd.4083	101.3	92.3									
Cpd.4084	77.0	96.5									
Cpd.4085	83.7	88.6									
Cpd.4086	98.1	88.0									
Cpd.4087	100.4	105.8									
Cpd.4088	88.2	84.8									
Cpd.4089	96.4	94.3									
Cpd.4090	85.3	86.6									
Cpd.4091	90.5	102.1									
Cpd.4092	76.1	76.5									
Cpd.4093	8.9	4.1									
Cpd.4094	23.4	14.6									
Cpd.4095	88.4	88.2									
Cpd.4096	82.2	84.8									
Cpd.4097	79.7	90.0									
Cpd.4098	14.4	6.9									
Cpd.4099	99.5	93.9									
Cpd.4100	73.0	87.5									
Cpd.4101	106.1	92.6									
Cpd.4102	96.2	102.7									
Cpd.4103	99.0	102.1									
Cpd.4104	116.8	115.0									
Cpd.4105	95.3	91.2									
Cpd.4106	103.3	105.2									
Cpd.4107	74.4	83.2									
Cpd.4108	99.8	101.0									
Cpd.4109	66.1	76.5									
Cpd.4110	79.2	82.8									
Cpd.4111	77.3	85.7									
Cpd.4112	90.6	90.9									
Cpd.4113	92.2	100.6									
Cpd.4114	95.1	93.0									
Cpd.4115	67.8	76.6									
Cpd.4116	92.1	100.9									
Cpd.4117	99.7	94.1									
Cpd.4118	91.9	92.6									
Cpd.4119	98.7	99.0									
Cpd.4120	85.0	74.1									
Cpd.4121	61.3	65.1									
Cpd.4122	69.3	78.9									

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.4123		89.2	101.5							
Cpd.4124		102.1	98.6							
Cpd.4125		44.1	49.1							
Cpd.4126		92.8	110.8							
Cpd.4127		91.8	91.3							
Cpd.4128		84.9	85.4							
Cpd.4129		83.3	81.1							
Cpd.4130		55.3	58.1							
Cpd.4131		21.5	12.6							
Cpd.4132		21.4	14.5							
Cpd.4133		60.7	73.4							
Cpd.4134		100.4	92.0							
Cpd.4135		77.1	88.4							
Cpd.4136		108.2	100.5							
Cpd.4137		90.8	102.0							
Cpd.4138		91.0	100.7							
Cpd.4139		86.7	95.3							
Cpd.4140		48.4	47.1							
Cpd.4141		107.0	102.8							
Cpd.4142		85.6	86.9							
Cpd.4143		100.0	102.0							
Cpd.4144		90.8	97.7							
Cpd.4145		74.9	107.7							
Cpd.4146		81.1	87.8							
Cpd.4147		92.3	97.6							
Cpd.4148		91.6	93.7							
Cpd.4149		89.3	83.0							
Cpd.4150		67.7	69.8							
Cpd.4151		97.7	102.0							
Cpd.4152		101.1	92.8							
Cpd.4153		94.6	103.2							
Cpd.4154		106.2	96.9							
Cpd.4155		93.3	98.8							
Cpd.4156		76.0	85.5							
Cpd.4157		87.9	92.3							
Cpd.4158		97.0	101.7							
Cpd.4159		82.4	74.9							
Cpd.4160		91.7	101.5							
Cpd.4161		82.4	99.1							
Cpd.4162		88.8	87.3							
Cpd.4163		112.9	101.0							
Cpd.4164		59.1	71.5							
Cpd.4165		88.6	111.9							
Cpd.4166		42.5	53.4							
Cpd.4167		95.2	104.8							
Cpd.4168		104.9	104.2							
Cpd.4169		116.5	107.2							
Cpd.4170		87.8	92.1							
Cpd.4171		58.8	69.9							
Cpd.4172		97.4	112.4							
Cpd.4173		90.0	99.9							
Cpd.4174		102.9	108.8							
Cpd.4175		90.1	93.6							
Cpd.4176		71.3	90.6							
Cpd.4177		82.5	73.5							
Cpd.4178		104.4	105.9							
Cpd.4179		93.2	100.2							
Cpd.4180		100.6	106.5							
Cpd.4181		88.8	91.2							
Cpd.4182		81.5	78.1							
Cpd.4183		64.4	62.1							
Cpd.4184		95.8	92.2							
Cpd.4185		90.2	96.0							
Cpd.4186		82.3	89.4							
Cpd.4187		79.1	100.0							
Cpd.4188		89.2	85.4							
Cpd.4189		96.7	92.9							
Cpd.4190		106.2	98.9							
Cpd.4191		76.3	75.2							
Cpd.4192		104.4	113.5							
Cpd.4193		65.5	69.7							
Cpd.4194		101.2	123.9							
Cpd.4195		74.5	97.1							
Cpd.4196		112.9	97.9							
Cpd.4197		108.3	95.6							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.4198		87.1	91.3							
Cpd.4199		113.0	96.0							
Cpd.4200		111.6	103.4							
Cpd.4201		99.5	93.3							
Cpd.4202		45.7	43.1							
Cpd.4203		90.1	88.0							
Cpd.4204		94.2	99.2							
Cpd.4205		89.1	94.8							
Cpd.4206		95.3	99.3							
Cpd.4207		95.3	102.8							
Cpd.4208		96.3	102.6							
Cpd.4209		95.6	107.2							
Cpd.4210		98.6	102.0							
Cpd.4211		97.6	96.0							
Cpd.4212		93.5	112.7							
Cpd.4213		96.9	100.3							
Cpd.4214		123.9	106.0							
Cpd.4215		99.2	96.1							
Cpd.4216		112.6	111.9							
Cpd.4217		104.5	100.7							
Cpd.4218		76.3	101.9							
Cpd.4219		94.7	94.5							
Cpd.4220		80.9	91.3							
Cpd.4221		90.4	93.3							
Cpd.4222		99.9	96.4							
Cpd.4223		86.8	93.6							
Cpd.4224		87.2	89.9							
Cpd.4225		100.1	104.9							
Cpd.4226		68.9	78.1							
Cpd.4227		92.9	97.9							
Cpd.4228		77.3	89.1							
Cpd.4229		70.1	75.1							
Cpd.4230		83.9	94.5							
Cpd.4231		90.1	91.1							
Cpd.4232		71.5	91.9							
Cpd.4233		100.1	104.3							
Cpd.4234		114.9	102.7							
Cpd.4235		102.3	108.6							
Cpd.4236		91.1	94.3							
Cpd.4237		70.8	81.6							
Cpd.4238		164.1	87.6							
Cpd.4239		98.6	108.8							
Cpd.4240		102.2	92.9							
Cpd.4241		92.5	102.1							
Cpd.4242		93.6	98.8							
Cpd.4243		77.5	101.5							
Cpd.4244		102.2	103.7							
Cpd.4245		92.5	98.5							
Cpd.4246		92.5	96.4							
Cpd.4247		77.5	104.7							
Cpd.4248		79.7	77.9							
Cpd.4249		97.4	88.4							
Cpd.4250		90.1	93.0							
Cpd.4251		100.4	99.7							
Cpd.4252		104.6	96.7							
Cpd.4253		103.3	102.8							
Cpd.4254		92.8	100.8							
Cpd.4255		92.9	93.4							
Cpd.4256		99.5	100.4							
Cpd.4257		122.8	95.2							
Cpd.4258		90.5	106.1							
Cpd.4259		95.6	104.0							
Cpd.4260		103.0	95.1							
Cpd.4261		106.2	94.9							
Cpd.4262		71.3	77.7							
Cpd.4263		96.2	101.5							
Cpd.4264		102.0	105.9							
Cpd.4265		109.4	110.5							
Cpd.4266		82.2	82.3							
Cpd.4267		101.3	97.6							
Cpd.4268		98.7	101.8							
Cpd.4269		82.8	94.3							
Cpd.4270		84.3	86.4							
Cpd.4271		99.1	96.8							
Cpd.4272		95.2	102.0							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.4273		74.2	86.2							
Cpd.4274		101.7	93.5							
Cpd.4275		69.9	88.9							
Cpd.4276		99.0	106.4							
Cpd.4277		100.0	98.3							
Cpd.4278		112.6	109.6							
Cpd.4279		115.2	109.7							
Cpd.4280		88.2	85.3							
Cpd.4281		100.6	109.8							
Cpd.4282		105.3	94.7							
Cpd.4283		87.6	94.8							
Cpd.4284		100.2	96.8							
Cpd.4285		114.0	98.7							
Cpd.4286		93.6	102.1							
Cpd.4287		66.2	80.2							
Cpd.4288		92.9	100.6							
Cpd.4289		94.9	93.9							
Cpd.4290		68.9	54.9							
Cpd.4291		84.0	76.3							
Cpd.4292		102.2	100.0							
Cpd.4293		94.5	88.4							
Cpd.4294		52.8	61.8							
Cpd.4295		67.1	95.9							
Cpd.4296		91.3	105.4							
Cpd.4297		112.1	99.8							
Cpd.4298		77.0	73.9							
Cpd.4299		63.7	93.5							
Cpd.4300		92.1	94.9							
Cpd.4301		94.5	111.8							
Cpd.4302		91.1	90.2							
Cpd.4303		93.2	98.9							
Cpd.4304		80.2	84.4							
Cpd.4305		126.6	99.9							
Cpd.4306		97.4	100.6							
Cpd.4307		98.6	94.9							
Cpd.4308		100.5	100.1							
Cpd.4309		107.8	103.3							
Cpd.4310		101.0	96.9							
Cpd.4311		81.3	99.3							
Cpd.4312		101.3	98.6							
Cpd.4313		87.5	97.4							
Cpd.4314		97.5	90.5							
Cpd.4315		103.2	102.4							
Cpd.4316		110.3	105.1							
Cpd.4317		102.6	85.9							
Cpd.4318		84.2	85.9							
Cpd.4319		86.9	92.5							
Cpd.4320		85.8	96.6							
Cpd.4321		83.5	84.4							
Cpd.4322		93.0	102.7							
Cpd.4323		57.2	43.3	6.0	10.2	8.1	11.9	14.0	13.0	
Cpd.4324		73.2	77.7							
Cpd.4325		99.5	116.3							
Cpd.4326		73.0	94.9							
Cpd.4327		92.3	112.0							
Cpd.4328		110.1	108.2							
Cpd.4329		96.6	93.9							
Cpd.4330		100.2	105.3							
Cpd.4331		86.1	95.7							
Cpd.4332		94.2	86.8							
Cpd.4333		75.8	78.3							
Cpd.4334		77.1	94.8							
Cpd.4335		89.0	130.4							
Cpd.4336		116.2	111.8							
Cpd.4337		109.1	96.2							
Cpd.4338		59.9	100.6							
Cpd.4339		99.0	94.5							
Cpd.4340		116.3	111.7							
Cpd.4341		97.1	96.6							
Cpd.4342		93.3	89.8							
Cpd.4343		66.0	69.9							
Cpd.4344		91.7	99.1							
Cpd.4345		94.7	100.2							
Cpd.4346		91.7	98.3							
Cpd.4347		95.2	91.0							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.4348		95.9	90.8							
Cpd.4349		76.4	144.0							
Cpd.4350		93.5	100.1							
Cpd.4351		90.2	91.8							
Cpd.4352		94.9	95.5							
Cpd.4353		100.0	93.8							
Cpd.4354		106.4	99.4							
Cpd.4355		100.7	110.4							
Cpd.4356		84.6	86.9							
Cpd.4357		88.0	95.8							
Cpd.4358		107.9	99.1							
Cpd.4359		104.3	97.9							
Cpd.4360		109.6	115.8							
Cpd.4361		98.7	112.0							
Cpd.4362		94.2	90.9							
Cpd.4363		113.0	97.0							
Cpd.4364		24.4	68.0	13.8	6.1	9.9	7.7	6.2	7.0	
Cpd.4365		88.7	96.3							
Cpd.4366		120.7	135.3							
Cpd.4367		68.2	71.8							
Cpd.4368		72.5	101.0							
Cpd.4369		108.5	98.5							
Cpd.4370		67.1	76.4							
Cpd.4371		97.1	108.4							
Cpd.4372		93.3	106.4							
Cpd.4373		79.9	85.8							
Cpd.4374		92.7	98.0							
Cpd.4375		90.6	90.1							
Cpd.4376		93.2	107.1							
Cpd.4377		51.4	62.9							
Cpd.4378		68.2	74.3							
Cpd.4379		37.3	34.3							
Cpd.4380		45.7	47.0	7.0	5.0	6.0	9.1	6.9	8.0	
Cpd.4381		29.6	16.8							
Cpd.4382		81.0	101.2							
Cpd.4383		75.9	67.4							
Cpd.4384		90.9	93.3							
Cpd.4385		88.7	85.2							
Cpd.4386		99.1	99.2							
Cpd.4387		85.8	88.5							
Cpd.4388		109.1	110.6							
Cpd.4389		98.1	99.9							
Cpd.4390		102.4	103.2							
Cpd.4391		95.2	95.0							
Cpd.4392		120.0	119.2							
Cpd.4393		93.9	98.1							
Cpd.4394		18.8	12.4							
Cpd.4395		91.1	111.3							
Cpd.4396		95.8	91.0							
Cpd.4397		103.9	95.5							
Cpd.4398		90.4	97.1							
Cpd.4399		77.1	101.8							
Cpd.4400		91.6	100.8							
Cpd.4401		74.3	79.1							
Cpd.4402		32.2	17.4							
Cpd.4403		103.8	104.2							
Cpd.4404		85.1	140.2							
Cpd.4405		53.3	36.0							
Cpd.4406		80.5	87.9							
Cpd.4407		89.6	97.7							
Cpd.4408		66.1	102.4							
Cpd.4409		95.6	104.0							
Cpd.4410		89.2	108.9							
Cpd.4411		78.8	91.2							
Cpd.4412		85.0	86.3							
Cpd.4413		65.1	101.8							
Cpd.4414		41.1	51.3							
Cpd.4415		98.2	92.5							
Cpd.4416		168.3	97.9							
Cpd.4417		94.1	83.7							
Cpd.4418		38.7	44.1							
Cpd.4419		92.7	102.3							
Cpd.4420		77.1	109.5							
Cpd.4421		71.9	78.9							
Cpd.4422		94.2	95.0							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.4423		70.6	87.4							
Cpd.4424		83.5	97.0							
Cpd.4425		64.0	72.8							
Cpd.4426		102.3	95.7							
Cpd.4427		36.8	73.3							
Cpd.4428		103.1	106.6							
Cpd.4429		91.8	92.1							
Cpd.4430		90.4	99.5							
Cpd.4431		33.9	39.3							
Cpd.4432		92.4	96.7							
Cpd.4433		98.3	101.3							
Cpd.4434		100.6	107.0							
Cpd.4435		77.0	67.1							
Cpd.4436		76.7	71.7							
Cpd.4437		89.3	102.4							
Cpd.4438		103.1	101.7							
Cpd.4439		97.1	105.4							
Cpd.4440		57.9	61.2							
Cpd.4441		65.4	55.2							
Cpd.4442		87.4	95.7							
Cpd.4443		98.2	104.9							
Cpd.4444		93.1	100.4							
Cpd.4445		120.1	111.3							
Cpd.4446		81.7	87.8							
Cpd.4447		96.3	92.0							
Cpd.4448		94.5	100.0							
Cpd.4449		108.0	98.3							
Cpd.4450		109.6	101.1							
Cpd.4451		91.2	96.1							
Cpd.4452		81.5	87.9							
Cpd.4453		111.3	103.6							
Cpd.4454		78.7	80.2							
Cpd.4455		100.3	100.2							
Cpd.4456		80.2	87.5							
Cpd.4457		75.6	77.3							
Cpd.4458		86.0	82.7							
Cpd.4459		100.5	97.3							
Cpd.4460		83.3	93.8							
Cpd.4461		83.2	97.4							
Cpd.4462		62.0	90.7							
Cpd.4463		76.3	93.2							
Cpd.4464		102.0	100.1							
Cpd.4465		79.9	84.4							
Cpd.4466		80.1	86.7							
Cpd.4467		94.4	96.2							
Cpd.4468		24.7	31.3							
Cpd.4469		79.4	89.7							
Cpd.4470		97.5	93.1							
Cpd.4471		95.0	93.5							
Cpd.4472		92.4	98.5							
Cpd.4473		100.3	95.6							
Cpd.4474		87.3	94.2							
Cpd.4475		97.9	105.5							
Cpd.4476		93.6	94.6							
Cpd.4477		87.8	91.4							
Cpd.4478		84.2	89.7							
Cpd.4479		88.8	91.5							
Cpd.4480		92.4	94.7							
Cpd.4481		95.1	91.0							
Cpd.4482		91.7	98.9							
Cpd.4483		96.9	96.3							
Cpd.4484		83.5	97.6							
Cpd.4485		102.4	96.9							
Cpd.4486		108.1	103.3							
Cpd.4487		102.4	105.9							
Cpd.4488		134.4	118.2							
Cpd.4489		90.9	103.7							
Cpd.4490		123.8	98.9							
Cpd.4491		105.4	95.2							
Cpd.4492		83.8	101.1							
Cpd.4493		103.8	103.6							
Cpd.4494		87.2	91.0							
Cpd.4495		94.5	101.3							
Cpd.4496		99.6	93.9							
Cpd.4497		93.5	102.2							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.4498		85.7	107.5							
Cpd.4499		92.6	88.7							
Cpd.4500		78.5	85.5							
Cpd.4501		109.6	101.7							
Cpd.4502		90.2	105.4							
Cpd.4503		95.4	112.4							
Cpd.4504		91.7	96.7							
Cpd.4505		113.8	113.6							
Cpd.4506		111.9	108.7							
Cpd.4507		101.7	106.4							
Cpd.4508		117.2	102.6							
Cpd.4509		114.7	115.0							
Cpd.4510		100.4	97.4							
Cpd.4511		96.2	112.1							
Cpd.4512		114.7	96.9							
Cpd.4513		119.1	99.7							
Cpd.4514		97.8	93.4							
Cpd.4515		85.8	91.4							
Cpd.4516		99.4	94.7							
Cpd.4517		101.0	98.1							
Cpd.4518		97.6	94.8							
Cpd.4519		101.2	97.2							
Cpd.4520		104.6	110.5							
Cpd.4521		107.2	104.4							
Cpd.4522		86.6	98.9							
Cpd.4523		92.3	110.9							
Cpd.4524		95.0	85.1							
Cpd.4525		91.7	98.7							
Cpd.4526		99.2	93.2							
Cpd.4527		93.2	92.7							
Cpd.4528		79.9	91.8							
Cpd.4529		86.4	74.5							
Cpd.4530		72.8	79.9							
Cpd.4531		71.1	77.5							
Cpd.4532		79.1	102.6							
Cpd.4533		96.7	100.0							
Cpd.4534		104.3	102.9							
Cpd.4535		87.0	75.1							
Cpd.4536		96.8	109.5							
Cpd.4537		93.1	97.8							
Cpd.4538		61.7	63.1							
Cpd.4539		59.1	56.1							
Cpd.4540		123.1	85.9							
Cpd.4541		19.9	31.1							
Cpd.4542		86.3	117.8							
Cpd.4543		88.8	102.5							
Cpd.4544		122.2	97.2							
Cpd.4545		67.8	91.6							
Cpd.4546		121.1	119.6							
Cpd.4547		85.4	88.8							
Cpd.4548		107.8	104.8							
Cpd.4549		69.8	110.5							
Cpd.4550		79.5	83.4							
Cpd.4551		88.6	97.1							
Cpd.4552		100.3	104.9							
Cpd.4553		104.3	78.5							
Cpd.4554		63.4	62.6							
Cpd.4555		103.6	101.2							
Cpd.4556		101.8	100.5							
Cpd.4557		97.5	98.8							
Cpd.4558		90.2	96.3							
Cpd.4559		50.6	57.4							
Cpd.4560		87.0	76.8							
Cpd.4561		88.9	97.4							
Cpd.4562		97.8	95.5							
Cpd.4563		83.1	93.4							
Cpd.4564		92.8	96.6							
Cpd.4565		97.9	90.1							
Cpd.4566		108.3	104.5							
Cpd.4567		101.2	115.8							
Cpd.4568		117.1	110.1							
Cpd.4569		116.0	106.1							
Cpd.4570		176.7	94.6							
Cpd.4571		156.2	104.4							
Cpd.4572		101.7	98.3							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.4573		104.7	112.5							
Cpd.4574		69.3	98.9							
Cpd.4575		82.9	94.1							
Cpd.4576		86.7	103.7							
Cpd.4577		95.1	105.9							
Cpd.4578		88.0	94.2							
Cpd.4579		92.7	87.0							
Cpd.4580		98.9	101.5							
Cpd.4581		110.7	102.3							
Cpd.4582		98.0	103.8							
Cpd.4583		99.3	140.4							
Cpd.4584		100.8	95.5							
Cpd.4585		140.2	107.9							
Cpd.4586		108.9	107.8							
Cpd.4587		102.7	92.7							
Cpd.4588		99.4	100.1							
Cpd.4589		70.8	99.0							
Cpd.4590		89.0	100.9							
Cpd.4591		112.0	105.8							
Cpd.4592		97.0	129.6							
Cpd.4593		94.7	98.8							
Cpd.4594		97.1	115.9							
Cpd.4595		107.6	126.6							
Cpd.4596		95.4	96.6							
Cpd.4597		104.0	104.1							
Cpd.4598		88.8	92.1							
Cpd.4599		124.4	102.1							
Cpd.4600		95.5	94.6							
Cpd.4601		111.2	111.4							
Cpd.4602		107.9	99.3							
Cpd.4603		88.6	94.2							
Cpd.4604		115.6	108.6							
Cpd.4605		96.2	116.1							
Cpd.4606		108.8	97.0							
Cpd.4607		86.8	98.3							
Cpd.4608		96.0	103.3							
Cpd.4609		106.7	107.0							
Cpd.4610		86.7	84.0							
Cpd.4611		89.1	101.0							
Cpd.4612		94.5	113.5							
Cpd.4613		106.2	116.1							
Cpd.4614		116.0	103.6							
Cpd.4615		99.6	99.2							
Cpd.4616		107.6	133.8							
Cpd.4617		101.4	93.4							
Cpd.4618		91.0	92.4							
Cpd.4619		99.8	104.4							
Cpd.4620		92.6	81.3							
Cpd.4621		96.9	108.8							
Cpd.4622		95.9	93.8							
Cpd.4623		107.7	95.1							
Cpd.4624		95.1	85.5							
Cpd.4625		105.7	99.7							
Cpd.4626		95.6	99.6							
Cpd.4627		111.7	104.7							
Cpd.4628		92.2	90.9							
Cpd.4629		90.4	91.9							
Cpd.4630		94.2	101.8							
Cpd.4631		78.9	104.5							
Cpd.4632		99.3	101.5							
Cpd.4633		105.0	99.0							
Cpd.4634		100.2	97.8							
Cpd.4635		87.2	107.2							
Cpd.4636		81.3	89.4							
Cpd.4637		102.3	102.8							
Cpd.4638		94.9	84.2							
Cpd.4639		92.1	88.1							
Cpd.4640		81.5	100.2							
Cpd.4641		70.8	73.2							
Cpd.4642		87.1	76.4							
Cpd.4643		95.5	96.8							
Cpd.4644		95.2	93.5							
Cpd.4645		49.7	46.0							
Cpd.4646		68.6	51.6							
Cpd.4647		110.0	92.9							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.4648		42.4	54.4							
Cpd.4649		86.4	104.0							
Cpd.4650		86.3	93.7							
Cpd.4651		115.0	110.7							
Cpd.4652		96.1	97.3							
Cpd.4653		91.4	98.3							
Cpd.4654		76.7	101.8							
Cpd.4655		106.9	110.3							
Cpd.4656		96.2	94.6							
Cpd.4657		89.0	97.2							
Cpd.4658		110.2	109.3							
Cpd.4659		99.6	108.8							
Cpd.4660		117.8	99.0							
Cpd.4661		93.6	101.7							
Cpd.4662		104.0	94.6							
Cpd.4663		76.6	108.2							
Cpd.4664		92.4	101.3							
Cpd.4665		82.7	90.3							
Cpd.4666		62.8	64.5							
Cpd.4667		90.0	107.2							
Cpd.4668		93.3	93.5							
Cpd.4669		102.6	100.2							
Cpd.4670		65.2	59.9							
Cpd.4671		104.1	106.0							
Cpd.4672		98.5	96.3							
Cpd.4673		105.4	96.4							
Cpd.4674		95.2	104.4							
Cpd.4675		95.5	102.0							
Cpd.4676		82.5	94.3							
Cpd.4677		103.9	96.1							
Cpd.4678		92.7	100.0							
Cpd.4679		88.7	83.9							
Cpd.4680		99.3	98.2							
Cpd.4681		82.0	88.5							
Cpd.4682		78.4	96.9							
Cpd.4683		88.8	86.3							
Cpd.4684		106.9	95.9							
Cpd.4685		73.2	74.6							
Cpd.4686		101.1	105.7							
Cpd.4687		100.8	102.9							
Cpd.4688		89.9	102.8							
Cpd.4689		98.3	95.7							
Cpd.4690		112.0	92.0							
Cpd.4691		91.7	92.2							
Cpd.4692		91.2	100.3							
Cpd.4693		102.3	100.0							
Cpd.4694		97.6	99.3							
Cpd.4695		100.3	94.7							
Cpd.4696		87.8	86.7							
Cpd.4697		98.6	88.1							
Cpd.4698		107.2	91.7							
Cpd.4699		81.4	86.8							
Cpd.4700		93.8	101.4							
Cpd.4701		65.6	93.0							
Cpd.4702		100.3	104.7							
Cpd.4703		94.5	91.6							
Cpd.4704		99.0	89.0							
Cpd.4705		96.2	104.0							
Cpd.4706		93.1	93.5							
Cpd.4707		102.7	87.5							
Cpd.4708		90.6	99.6							
Cpd.4709		92.8	94.4							
Cpd.4710		99.4	88.3							
Cpd.4711		102.2	101.7							
Cpd.4712		77.7	75.9							
Cpd.4713		87.5	93.6							
Cpd.4714		101.9	99.6							
Cpd.4715		105.8	100.7							
Cpd.4716		122.1	93.9							
Cpd.4717		167.9	106.9							
Cpd.4718		88.5	85.3							
Cpd.4719		90.4	96.4							
Cpd.4720		93.4	101.8							
Cpd.4721		97.6	96.7							
Cpd.4722		96.0	103.0							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.4723	94.6	102.6								
Cpd.4724	109.7	104.4								
Cpd.4725	74.7	74.1								
Cpd.4726	92.4	95.5								
Cpd.4727	83.5	88.9								
Cpd.4728	90.1	107.8								
Cpd.4729	94.7	104.2								
Cpd.4730	85.3	105.4								
Cpd.4731	100.5	91.9								
Cpd.4732	100.3	96.9								
Cpd.4733	114.8	113.5								
Cpd.4734	92.6	93.0								
Cpd.4735	105.8	101.2								
Cpd.4736	88.4	90.5								
Cpd.4737	94.2	97.6								
Cpd.4738	101.9	101.3								
Cpd.4739	93.2	101.1								
Cpd.4740	90.4	96.6								
Cpd.4741	69.3	74.1								
Cpd.4742	96.4	100.2								
Cpd.4743	95.7	104.4								
Cpd.4744	79.6	88.4								
Cpd.4745	94.9	98.7								
Cpd.4746	94.0	93.5								
Cpd.4747	78.0	88.9								
Cpd.4748	91.3	87.5								
Cpd.4749	88.8	86.7								
Cpd.4750	97.6	95.4								
Cpd.4751	92.0	83.4								
Cpd.4752	97.7	89.1								
Cpd.4753	97.7	103.2								
Cpd.4754	13.8	3.6								
Cpd.4755	107.1	104.4								
Cpd.4756	104.2	99.2								
Cpd.4757	104.8	100.8								
Cpd.4758	102.8	104.9								
Cpd.4759	92.7	94.7								
Cpd.4760	97.6	94.7								
Cpd.4761	125.1	110.0								
Cpd.4762	96.0	101.0								
Cpd.4763	73.2	69.0								
Cpd.4764	89.2	93.3								
Cpd.4765	99.4	108.5								
Cpd.4766	97.6	104.0								
Cpd.4767	98.8	106.0								
Cpd.4768	97.0	96.0								
Cpd.4769	100.0	99.1								
Cpd.4770	137.3	95.4								
Cpd.4771	98.2	92.7								
Cpd.4772	91.4	105.7								
Cpd.4773	100.1	105.0								
Cpd.4774	95.6	92.1								
Cpd.4775	90.9	87.8								
Cpd.4776	105.4	100.7								
Cpd.4777	90.8	90.8								
Cpd.4778	92.5	86.8								
Cpd.4779	97.3	98.6								
Cpd.4780	97.4	96.6								
Cpd.4781	106.4	101.8								
Cpd.4782	105.2	115.7								
Cpd.4783	101.6	102.1								
Cpd.4784	94.5	95.8								
Cpd.4785	117.6	104.9								
Cpd.4786	97.0	105.3								
Cpd.4787	99.3	88.3								
Cpd.4788	92.9	99.6								
Cpd.4789	102.0	95.6								
Cpd.4790	88.9	96.6								
Cpd.4791	104.8	98.6								
Cpd.4792	87.1	92.0								
Cpd.4793	95.3	101.3								
Cpd.4794	98.7	104.1								
Cpd.4795	102.8	106.1								
Cpd.4796	78.9	83.2								
Cpd.4797	116.4	111.5								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.4798		104.2	108.2							
Cpd.4799		97.6	101.8							
Cpd.4800		94.6	106.2							
Cpd.4801		104.5	94.7							
Cpd.4802		106.9	98.7							
Cpd.4803		90.9	108.5							
Cpd.4804		101.8	97.4							
Cpd.4805		96.9	94.4							
Cpd.4806		90.2	99.1							
Cpd.4807		93.3	98.1							
Cpd.4808		88.9	98.6							
Cpd.4809		105.0	97.5							
Cpd.4810		93.2	106.3							
Cpd.4811		89.6	95.2							
Cpd.4812		98.5	95.7							
Cpd.4813		88.7	95.6							
Cpd.4814		93.4	103.9							
Cpd.4815		102.8	98.7							
Cpd.4816		111.8	101.7							
Cpd.4817		93.8	95.2							
Cpd.4818		85.1	98.2							
Cpd.4819		103.8	90.3							
Cpd.4820		101.1	89.2							
Cpd.4821		85.9	90.5							
Cpd.4822		78.1	82.8							
Cpd.4823		80.6	79.4							
Cpd.4824		79.6	99.6							
Cpd.4825		8.9	4.0							
Cpd.4826		111.7	98.1							
Cpd.4827		103.4	94.3							
Cpd.4828		88.7	95.0							
Cpd.4829		104.0	100.2							
Cpd.4830		90.8	107.0							
Cpd.4831		34.9	48.5							
Cpd.4832		105.7	109.6							
Cpd.4833		106.3	97.9							
Cpd.4834		106.5	95.9							
Cpd.4835		103.7	101.8							
Cpd.4836		132.3	87.9							
Cpd.4837		95.2	93.2							
Cpd.4838		91.1	76.0							
Cpd.4839		98.6	104.3							
Cpd.4840		89.1	98.9							
Cpd.4841		105.2	96.6							
Cpd.4842		77.7	64.0							
Cpd.4843		91.1	98.5							
Cpd.4844		89.2	89.2							
Cpd.4845		98.5	93.6							
Cpd.4846		79.4	88.9							
Cpd.4847		93.9	100.2							
Cpd.4848		88.9	90.3							
Cpd.4849		96.1	99.1							
Cpd.4850		88.2	96.8							
Cpd.4851		93.2	98.5							
Cpd.4852		63.5	72.4							
Cpd.4853		86.3	76.0							
Cpd.4854		96.3	96.0							
Cpd.4855		107.4	107.0							
Cpd.4856		74.4	108.5							
Cpd.4857		102.9	95.1							
Cpd.4858		92.4	86.1							
Cpd.4859		95.9	90.6							
Cpd.4860		109.0	97.2							
Cpd.4861		108.6	112.5							
Cpd.4862		92.8	85.3							
Cpd.4863		111.6	85.6							
Cpd.4864		95.5	103.3							
Cpd.4865		111.1	102.5							
Cpd.4866		88.4	94.0							
Cpd.4867		100.9	99.6							
Cpd.4868		93.2	96.0							
Cpd.4869		106.1	105.0							
Cpd.4870		99.0	106.1							
Cpd.4871		93.4	103.0							
Cpd.4872		86.2	106.5							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS			
	Replicate		1	1	2	Mean	1	2	
			POC [%]		POC [%]	IC50 [µM]	IC50 [µM]	IC50 [µM]	
Cpd.4873	93.4	102.1							
Cpd.4874	87.1	101.9							
Cpd.4875	48.3	54.5							
Cpd.4876	97.1	104.0							
Cpd.4877	58.4	66.6							
Cpd.4878	89.8	96.4							
Cpd.4879	88.6	92.4							
Cpd.4880	26.6	34.8							
Cpd.4881	93.2	93.6							
Cpd.4882	101.7	98.8							
Cpd.4883	88.6	77.6							
Cpd.4884	88.6	95.2							
Cpd.4885	11.0	9.3							
Cpd.4886	40.0	43.1	13.1	11.1	12.1	14.1	13.5	13.8	
Cpd.4887	93.3	107.3							
Cpd.4888	93.7	104.9							
Cpd.4889	93.8	92.6							
Cpd.4890	89.4	86.9							
Cpd.4891	57.2	64.6							
Cpd.4892	81.1	89.5							
Cpd.4893	83.9	80.2							
Cpd.4894	80.0	84.0							
Cpd.4895	90.5	90.2							
Cpd.4896	91.1	91.3							
Cpd.4897	74.7	79.9							
Cpd.4898	93.7	102.5							
Cpd.4899	69.4	97.8							
Cpd.4900	88.0	86.7							
Cpd.4901	41.5	34.8							
Cpd.4902	98.7	104.5							
Cpd.4903	76.9	74.4							
Cpd.4904	102.5	94.2							
Cpd.4905	94.6	91.3							
Cpd.4906	87.7	89.3							
Cpd.4907	95.3	98.3							
Cpd.4908	92.4	95.7							
Cpd.4909	92.1	87.4							
Cpd.4910	83.3	89.3							
Cpd.4911	92.1	93.9							
Cpd.4912	96.7	88.3							
Cpd.4913	93.1	87.4							
Cpd.4914	110.0	106.5							
Cpd.4915	73.5	78.4							
Cpd.4916	96.6	88.6							
Cpd.4917	63.2	56.2							
Cpd.4918	102.3	91.1							
Cpd.4919	97.6	95.6							
Cpd.4920	93.6	79.0							
Cpd.4921	87.2	83.6							
Cpd.4922	88.6	87.2							
Cpd.4923	109.3	94.3							
Cpd.4924	100.4	106.4							
Cpd.4925	72.1	73.4							
Cpd.4926	99.8	91.6							
Cpd.4927	36.3	34.9	5.3	4.8	5.0	5.3	5.4	5.4	
Cpd.4928	100.8	90.5							
Cpd.4929	96.4	95.4							
Cpd.4930	99.1	95.1							
Cpd.4931	86.3	85.9							
Cpd.4932	78.3	100.8							
Cpd.4933	41.7	37.3							
Cpd.4934	94.8	101.1							
Cpd.4935	84.9	83.4							
Cpd.4936	46.0	52.2							
Cpd.4937	110.1	94.0							
Cpd.4938	99.8	102.6							
Cpd.4939	78.2	88.1							
Cpd.4940	102.5	88.1							
Cpd.4941	99.4	92.9							
Cpd.4942	100.9	94.0							
Cpd.4943	57.1	93.3							
Cpd.4944	78.2	81.9							
Cpd.4945	95.4	92.6							
Cpd.4946	97.2	91.6							
Cpd.4947	66.8	64.2							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.4948		96.2	104.6							
Cpd.4949		67.7	101.6							
Cpd.4950		89.3	89.9							
Cpd.4951		52.6	70.3							
Cpd.4952		99.2	111.5							
Cpd.4953		81.3	83.2							
Cpd.4954		94.1	99.5							
Cpd.4955		94.3	90.8							
Cpd.4956		94.4	88.6							
Cpd.4957		86.5	93.2							
Cpd.4958		73.1	101.2							
Cpd.4959		82.0	76.5							
Cpd.4960		97.2	98.2							
Cpd.4961		98.4	92.3							
Cpd.4962		92.5	93.5							
Cpd.4963		88.8	93.9							
Cpd.4964		82.9	86.7							
Cpd.4965		90.1	91.8							
Cpd.4966		92.0	91.8							
Cpd.4967		97.7	88.2							
Cpd.4968		101.6	94.0							
Cpd.4969		72.9	84.2							
Cpd.4970		89.4	100.7							
Cpd.4971		100.3	92.2							
Cpd.4972		43.8	46.0	>100	>100		>100	>100		
Cpd.4973		98.5	97.3							
Cpd.4974		92.4	93.6							
Cpd.4975		47.3	43.3	7.2	7.6	7.4	9.3	6.1	7.7	
Cpd.4976		96.3	92.9							
Cpd.4977		96.9	109.2							
Cpd.4978		89.3	86.5							
Cpd.4979		68.5	93.4							
Cpd.4980		33.7	23.2							
Cpd.4981		81.8	90.3							
Cpd.4982		94.6	92.7							
Cpd.4983		109.2	104.7							
Cpd.4984		54.6	65.1							
Cpd.4985		32.1	30.8							
Cpd.4986		92.6	95.5							
Cpd.4987		34.5	36.5							
Cpd.4988		104.3	98.7							
Cpd.4989		98.3	99.3							
Cpd.4990		96.1	94.7							
Cpd.4991		94.0	92.1							
Cpd.4992		109.0	86.2							
Cpd.4993		79.8	93.5							
Cpd.4994		106.2	90.6							
Cpd.4995		76.4	72.9							
Cpd.4996		64.9	62.1							
Cpd.4997		106.5	102.7							
Cpd.4998		93.4	89.6							
Cpd.4999		92.0	94.1							
Cpd.5000		104.0	98.4							
Cpd.5001		77.3	85.5							
Cpd.5002		29.1	28.4							
Cpd.5003		95.7	95.0							
Cpd.5004		86.2	95.1							
Cpd.5005		90.0	89.3							
Cpd.5006		97.2	95.0							
Cpd.5007		85.8	98.9							
Cpd.5008		67.7	90.8							
Cpd.5009		96.6	89.2							
Cpd.5010		94.1	94.3							
Cpd.5011		98.4	95.4							
Cpd.5012		94.5	95.5							
Cpd.5013		105.3	86.6							
Cpd.5014		72.5	98.2							
Cpd.5015		114.4	95.0							
Cpd.5016		32.6	15.3							
Cpd.5017		61.6	75.8							
Cpd.5018		49.1	51.2							
Cpd.5019		114.1	122.3							
Cpd.5020		100.1	101.5							
Cpd.5021		92.7	103.5							
Cpd.5022		71.8	94.8							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.5023		53.9	65.4							
Cpd.5024		98.7	106.9							
Cpd.5025		97.5	116.5							
Cpd.5026		106.7	108.9							
Cpd.5027		97.4	105.8							
Cpd.5028		107.1	97.9							
Cpd.5029		116.5	111.6							
Cpd.5030		89.6	105.1							
Cpd.5031		72.5	81.7							
Cpd.5032		94.0	98.1							
Cpd.5033		106.0	100.9							
Cpd.5034		97.5	95.3							
Cpd.5035		105.4	122.6							
Cpd.5036		66.7	88.2							
Cpd.5037		95.2	92.7							
Cpd.5038		104.5	120.1							
Cpd.5039		91.2	101.4							
Cpd.5040		88.5	87.1							
Cpd.5041		87.7	90.3							
Cpd.5042		86.7	104.9							
Cpd.5043		103.0	106.5							
Cpd.5044		62.7	103.9							
Cpd.5045		89.2	99.1							
Cpd.5046		90.0	109.6							
Cpd.5047		67.4	98.8							
Cpd.5048		107.6	100.7							
Cpd.5049		41.6	83.9							
Cpd.5050		98.5	96.8							
Cpd.5051		92.6	100.9							
Cpd.5052		89.2	95.6							
Cpd.5053		92.3	98.9							
Cpd.5054		102.9	110.3							
Cpd.5055		106.4	93.6							
Cpd.5056		90.1	103.2							
Cpd.5057		91.1	96.3							
Cpd.5058		80.6	82.2							
Cpd.5059		110.6	114.0							
Cpd.5060		103.1	102.3							
Cpd.5061		85.4	90.7							
Cpd.5062		73.0	103.0							
Cpd.5063		108.1	90.9							
Cpd.5064		91.7	90.2							
Cpd.5065		103.8	111.8							
Cpd.5066		41.8	58.5							
Cpd.5067		69.0	77.4							
Cpd.5068		93.5	108.0							
Cpd.5069		86.1	99.1							
Cpd.5070		97.4	100.2							
Cpd.5071		99.3	92.7							
Cpd.5072		87.4	93.6							
Cpd.5073		95.2	100.5							
Cpd.5074		101.7	102.3							
Cpd.5075		93.6	91.9							
Cpd.5076		97.3	103.4							
Cpd.5077		82.8	99.5							
Cpd.5078		83.0	101.5							
Cpd.5079		90.6	103.2							
Cpd.5080		91.9	109.1							
Cpd.5081		83.9	97.2							
Cpd.5082		78.3	83.5							
Cpd.5083		65.7	78.9							
Cpd.5084		91.4	124.0							
Cpd.5085		70.4	83.2							
Cpd.5086		85.9	89.5							
Cpd.5087		84.1	98.3							
Cpd.5088		77.9	83.5							
Cpd.5089		80.1	107.8							
Cpd.5090		86.7	99.0							
Cpd.5091		102.2	86.5							
Cpd.5092		105.2	156.2							
Cpd.5093		95.7	99.7							
Cpd.5094		81.6	97.0							
Cpd.5095		102.0	110.0							
Cpd.5096		84.1	96.4							
Cpd.5097		99.1	98.8							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.5098		75.3	88.1							
Cpd.5099		94.4	123.1							
Cpd.5100		88.6	103.5							
Cpd.5101		81.7	91.5							
Cpd.5102		100.8	105.5							
Cpd.5103		97.4	100.5							
Cpd.5104		75.0	85.9							
Cpd.5105		106.3	126.2							
Cpd.5106		88.0	84.0							
Cpd.5107		91.4	96.5							
Cpd.5108		83.1	100.4							
Cpd.5109		95.0	95.4							
Cpd.5110		106.8	104.4							
Cpd.5111		76.6	89.2							
Cpd.5112		84.4	93.4							
Cpd.5113		90.0	99.2							
Cpd.5114		91.0	106.3							
Cpd.5115		87.3	102.1							
Cpd.5116		67.5	96.9							
Cpd.5117		101.9	92.9							
Cpd.5118		105.8	104.5							
Cpd.5119		84.3	100.4							
Cpd.5120		68.5	92.1							
Cpd.5121		79.5	87.6							
Cpd.5122		70.0	79.7							
Cpd.5123		98.6	102.3							
Cpd.5124		93.6	93.8							
Cpd.5125		95.1	94.9							
Cpd.5126		93.3	102.6							
Cpd.5127		77.5	96.8							
Cpd.5128		107.0	96.1							
Cpd.5129		94.0	90.9							
Cpd.5130		98.4	106.0							
Cpd.5131		94.9	99.4							
Cpd.5132		96.6	99.6							
Cpd.5133		43.8	51.5							
Cpd.5134		93.0	101.1							
Cpd.5135		77.8	80.1							
Cpd.5136		85.9	112.5							
Cpd.5137		82.7	96.2							
Cpd.5138		94.0	102.6							
Cpd.5139		136.0	147.7							
Cpd.5140		97.2	101.6							
Cpd.5141		102.8	107.0							
Cpd.5142		82.4	97.2							
Cpd.5143		103.7	118.9							
Cpd.5144		94.4	99.5							
Cpd.5145		96.5	100.1							
Cpd.5146		94.7	86.8							
Cpd.5147		91.2	103.6							
Cpd.5148		87.2	87.4							
Cpd.5149		100.1	112.7							
Cpd.5150		88.0	93.5							
Cpd.5151		101.2	94.2							
Cpd.5152		76.7	84.5							
Cpd.5153		90.7	92.3							
Cpd.5154		87.1	87.8							
Cpd.5155		85.4	90.2							
Cpd.5156		98.1	102.5							
Cpd.5157		94.9	90.6							
Cpd.5158		60.4	52.3							
Cpd.5159		82.1	95.7							
Cpd.5160		98.4	94.8							
Cpd.5161		91.8	81.5							
Cpd.5162		114.3	102.8							
Cpd.5163		89.8	91.8							
Cpd.5164		81.3	94.9							
Cpd.5165		73.6	96.4							
Cpd.5166		85.1	92.9							
Cpd.5167		97.3	94.6							
Cpd.5168		102.8	93.3							
Cpd.5169		86.3	92.8							
Cpd.5170		73.3	75.2							
Cpd.5171		78.4	92.1							
Cpd.5172		87.8	99.7							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.5173		91.7	101.2							
Cpd.5174		77.7	80.5							
Cpd.5175		103.6	107.9							
Cpd.5176		103.5	110.1							
Cpd.5177		112.7	96.9							
Cpd.5178		95.2	90.0							
Cpd.5179		78.7	83.1							
Cpd.5180		69.6	90.5							
Cpd.5181		83.1	88.0							
Cpd.5182		90.7	91.8							
Cpd.5183		97.2	97.7							
Cpd.5184		98.1	108.7							
Cpd.5185		76.8	81.2							
Cpd.5186		95.7	91.5							
Cpd.5187		73.5	83.1							
Cpd.5188		56.7	45.8	5.7	4.7	5.2	6.2	4.7	5.4	
Cpd.5189		99.2	94.8							
Cpd.5190		96.1	92.3							
Cpd.5191		42.3	43.3	5.6	5.5	5.6	6.1	7.2	6.6	
Cpd.5192		87.0	83.8							
Cpd.5193		89.1	84.9							
Cpd.5194		77.3	98.7							
Cpd.5195		69.2	90.2							
Cpd.5196		105.6	127.7							
Cpd.5197		99.8	95.6							
Cpd.5198		141.8	114.3							
Cpd.5199		88.9	113.6							
Cpd.5200		92.9	99.7							
Cpd.5201		99.3	97.7							
Cpd.5202		92.4	92.4							
Cpd.5203		111.3	92.7							
Cpd.5204		102.4	100.4							
Cpd.5205		87.9	96.1							
Cpd.5206		69.2	93.3							
Cpd.5207		106.9	105.9							
Cpd.5208		92.3	109.8							
Cpd.5209		84.6	87.8							
Cpd.5210		105.8	95.5							
Cpd.5211		92.1	89.2							
Cpd.5212		64.0	89.2							
Cpd.5213		84.6	95.8							
Cpd.5214		93.7	99.7							
Cpd.5215		102.3	97.0							
Cpd.5216		104.9	96.9							
Cpd.5217		98.1	104.0							
Cpd.5218		101.6	91.3							
Cpd.5219		89.2	95.3							
Cpd.5220		90.0	90.6							
Cpd.5221		97.8	116.5							
Cpd.5222		100.9	103.0							
Cpd.5223		92.9	86.2							
Cpd.5224		74.3	91.1							
Cpd.5225		94.6	89.8							
Cpd.5226		85.5	91.5							
Cpd.5227		89.0	99.2							
Cpd.5228		87.6	90.4							
Cpd.5229		82.3	89.9							
Cpd.5230		93.8	88.6							
Cpd.5231		112.6	101.8							
Cpd.5232		104.7	94.5							
Cpd.5233		89.6	94.2							
Cpd.5234		87.4	91.0							
Cpd.5235		87.6	81.9							
Cpd.5236		85.5	85.8							
Cpd.5237		84.6	82.8							
Cpd.5238		46.7	45.8	13.8	7.0	10.4	11.0	9.8	10.4	
Cpd.5239		105.0	100.7							
Cpd.5240		96.2	98.8							
Cpd.5241		106.8	99.3							
Cpd.5242		97.6	93.4							
Cpd.5243		82.5	81.4							
Cpd.5244		108.6	93.6							
Cpd.5245		115.4	105.9							
Cpd.5246		100.1	98.4							
Cpd.5247		78.8	79.9							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.5248		94.1	99.6							
Cpd.5249		96.4	94.2							
Cpd.5250		95.9	93.6							
Cpd.5251		91.3	97.5							
Cpd.5252		69.9	78.1							
Cpd.5253		96.7	92.8							
Cpd.5254		98.2	102.3							
Cpd.5255		92.6	91.1							
Cpd.5256		70.2	75.5							
Cpd.5257		94.4	105.5							
Cpd.5258		99.3	102.0							
Cpd.5259		93.2	85.2							
Cpd.5260		15.5	7.4							
Cpd.5261		85.3	88.0							
Cpd.5262		107.0	108.5							
Cpd.5263		93.8	102.3							
Cpd.5264		103.6	97.7							
Cpd.5265		76.9	88.3							
Cpd.5266		86.6	94.1							
Cpd.5267		82.5	92.8							
Cpd.5268		106.7	103.7							
Cpd.5269		96.9	99.3							
Cpd.5270		94.7	95.4							
Cpd.5271		120.7	115.0							
Cpd.5272		88.3	94.1							
Cpd.5273		99.6	94.7							
Cpd.5274		91.0	89.7							
Cpd.5275		94.9	97.2							
Cpd.5276		90.4	94.6							
Cpd.5277		68.6	85.4							
Cpd.5278		89.5	106.0							
Cpd.5279		103.2	97.9							
Cpd.5280		115.7	129.8							
Cpd.5281		103.6	91.7							
Cpd.5282		104.6	91.1							
Cpd.5283		137.4	85.9							
Cpd.5284		88.3	89.0							
Cpd.5285		101.1	89.9							
Cpd.5286		92.6	92.4							
Cpd.5287		92.8	93.2							
Cpd.5288		96.2	95.6							
Cpd.5289		84.9	93.1							
Cpd.5290		86.3	92.7							
Cpd.5291		92.6	99.6							
Cpd.5292		95.0	101.1							
Cpd.5293		98.2	100.3							
Cpd.5294		92.1	99.4							
Cpd.5295		100.3	95.6							
Cpd.5296		111.4	97.0							
Cpd.5297		98.4	114.6							
Cpd.5298		78.3	93.0							
Cpd.5299		88.2	101.7							
Cpd.5300		81.7	89.6							
Cpd.5301		102.2	93.9							
Cpd.5302		108.8	106.6							
Cpd.5303		95.4	97.1							
Cpd.5304		95.6	97.6							
Cpd.5305		103.7	96.3							
Cpd.5306		132.0	116.9							
Cpd.5307		112.4	101.7							
Cpd.5308		90.5	89.2							
Cpd.5309		107.9	98.6							
Cpd.5310		77.3	101.0							
Cpd.5311		108.3	110.9							
Cpd.5312		113.1	106.6							
Cpd.5313		101.3	96.2							
Cpd.5314		100.4	100.9							
Cpd.5315		96.3	99.4							
Cpd.5316		182.4	91.8							
Cpd.5317		100.2	90.6							
Cpd.5318		94.7	88.3							
Cpd.5319		79.3	102.6							
Cpd.5320		88.4	89.9							
Cpd.5321		111.1	93.4							
Cpd.5322		93.2	97.6							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.5323		99.1	89.0							
Cpd.5324		98.9	94.5							
Cpd.5325		115.7	119.5							
Cpd.5326		97.1	112.1							
Cpd.5327		120.7	99.8							
Cpd.5328		94.9	121.7							
Cpd.5329		91.4	91.0							
Cpd.5330		104.4	98.7							
Cpd.5331		109.9	96.5							
Cpd.5332		136.1	110.3							
Cpd.5333		32.5	9.1							
Cpd.5334		77.6	103.1							
Cpd.5335		104.6	96.0							
Cpd.5336		101.8	85.6							
Cpd.5337		70.3	78.1							
Cpd.5338		98.7	109.7							
Cpd.5339		99.2	100.1							
Cpd.5340		100.7	110.8							
Cpd.5341		115.2	95.9							
Cpd.5342		98.0	91.2							
Cpd.5343		93.5	84.2							
Cpd.5344		110.3	89.4							
Cpd.5345		101.5	96.6							
Cpd.5346		99.8	94.5							
Cpd.5347		102.1	108.0							
Cpd.5348		174.7	131.5							
Cpd.5349		101.0	96.9							
Cpd.5350		104.8	92.2							
Cpd.5351		102.7	104.6							
Cpd.5352		96.6	98.9							
Cpd.5353		103.0	103.7							
Cpd.5354		105.2	92.2							
Cpd.5355		103.6	109.8							
Cpd.5356		112.2	100.1							
Cpd.5357		95.0	94.5							
Cpd.5358		118.4	102.6							
Cpd.5359		116.6	117.4							
Cpd.5360		103.1	99.3							
Cpd.5361		76.9	96.7							
Cpd.5362		102.5	91.8							
Cpd.5363		91.0	93.3							
Cpd.5364		100.9	102.7							
Cpd.5365		107.4	5.4	>100	>100					
Cpd.5366		104.5	95.6							
Cpd.5367		89.0	93.1							
Cpd.5368		102.3	126.0							
Cpd.5369		126.3	95.4							
Cpd.5370		90.6	110.3							
Cpd.5371		83.9	90.2							
Cpd.5372		99.8	96.9							
Cpd.5373		106.6	95.6							
Cpd.5374		114.3	118.2							
Cpd.5375		107.2	102.2							
Cpd.5376		100.2	89.1							
Cpd.5377		94.5	100.8							
Cpd.5378		100.5	90.0							
Cpd.5379		96.5	102.6							
Cpd.5380		108.2	116.6							
Cpd.5381		100.6	113.4							
Cpd.5382		102.3	92.7							
Cpd.5383		95.2	114.5							
Cpd.5384		141.0	102.7							
Cpd.5385		91.0	96.6							
Cpd.5386		143.0	119.1							
Cpd.5387		101.0	103.0							
Cpd.5388		107.8	102.7							
Cpd.5389		91.1	101.7							
Cpd.5390		87.7	113.8							
Cpd.5391		98.2	137.3							
Cpd.5392		89.6	114.1							
Cpd.5393		82.3	96.5							
Cpd.5394		85.6	112.0							
Cpd.5395		176.5	105.9							
Cpd.5396		94.8	100.2							
Cpd.5397		85.6	91.2							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.5398	94.0	89.0								
Cpd.5399	98.9	99.9								
Cpd.5400	95.4	98.8								
Cpd.5401	102.9	103.9								
Cpd.5402	103.0	102.2								
Cpd.5403	93.0	98.8								
Cpd.5404	94.8	102.1								
Cpd.5405	102.4	100.2								
Cpd.5406	98.3	104.6								
Cpd.5407	85.7	103.2								
Cpd.5408	102.6	98.1								
Cpd.5409	96.2	97.2								
Cpd.5410	96.2	98.0								
Cpd.5411	99.3	98.1								
Cpd.5412	94.6	98.2								
Cpd.5413	97.1	103.8								
Cpd.5414	100.0	100.6								
Cpd.5415	94.0	102.5								
Cpd.5416	80.9	89.9								
Cpd.5417	102.5	97.5								
Cpd.5418	99.3	96.3								
Cpd.5419	103.6	95.6								
Cpd.5420	95.4	101.2								
Cpd.5421	63.6	94.4								
Cpd.5422	105.3	100.9								
Cpd.5423	107.3	102.8								
Cpd.5424	104.6	93.5								
Cpd.5425	100.7	100.9								
Cpd.5426	85.5	97.4								
Cpd.5427	91.0	99.1								
Cpd.5428	106.5	106.1								
Cpd.5429	90.7	88.8								
Cpd.5430	95.9	97.6								
Cpd.5431	90.3	84.5								
Cpd.5432	86.0	95.4								
Cpd.5433	104.6	107.0								
Cpd.5434	99.0	88.5								
Cpd.5435	110.4	107.7								
Cpd.5436	97.7	94.6								
Cpd.5437	97.6	96.3								
Cpd.5438	96.5	107.1								
Cpd.5439	107.9	94.8								
Cpd.5440	103.4	100.3								
Cpd.5441	112.6	98.1								
Cpd.5442	101.1	103.5								
Cpd.5443	83.6	81.7								
Cpd.5444	114.5	100.4								
Cpd.5445	113.8	114.3								
Cpd.5446	98.1	93.1								
Cpd.5447	92.4	85.4								
Cpd.5448	95.0	95.4								
Cpd.5449	101.1	91.3								
Cpd.5450	89.6	90.4								
Cpd.5451	90.7	94.0								
Cpd.5452	92.6	103.5								
Cpd.5453	88.1	92.2								
Cpd.5454	12.2	3.8								
Cpd.5455	77.7	91.4								
Cpd.5456	91.0	103.9								
Cpd.5457	92.7	94.9								
Cpd.5458	113.1	105.6								
Cpd.5459	94.4	97.1								
Cpd.5460	109.2	98.8								
Cpd.5461	105.8	110.1								
Cpd.5462	106.5	99.4								
Cpd.5463	91.3	87.1								
Cpd.5464	76.7	95.3								
Cpd.5465	101.2	105.2								
Cpd.5466	97.8	99.5								
Cpd.5467	90.1	96.4								
Cpd.5468	93.0	88.2								
Cpd.5469	79.1	97.3								
Cpd.5470	113.1	102.5								
Cpd.5471	99.0	96.6								
Cpd.5472	114.8	96.1								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.5473		93.2	92.3							
Cpd.5474		85.9	91.0							
Cpd.5475		163.9	101.3							
Cpd.5476		107.4	96.0							
Cpd.5477		95.8	92.5							
Cpd.5478		89.9	103.2							
Cpd.5479		98.7	93.2							
Cpd.5480		92.4	86.8							
Cpd.5481		82.2	96.1							
Cpd.5482		108.3	118.7							
Cpd.5483		94.9	105.7							
Cpd.5484		78.3	94.5							
Cpd.5485		104.8	106.6							
Cpd.5486		111.9	106.8							
Cpd.5487		96.3	94.1							
Cpd.5488		95.5	96.9							
Cpd.5489		90.3	91.5							
Cpd.5490		95.4	98.0							
Cpd.5491		110.8	105.4							
Cpd.5492		103.3	100.5							
Cpd.5493		94.9	91.6							
Cpd.5494		105.7	105.1							
Cpd.5495		89.7	94.1							
Cpd.5496		114.6	93.3							
Cpd.5497		106.3	93.9							
Cpd.5498		101.4	103.2							
Cpd.5499		107.9	98.7							
Cpd.5500		114.0	104.0							
Cpd.5501		89.1	94.1							
Cpd.5502		97.8	96.3							
Cpd.5503		94.0	99.7							
Cpd.5504		104.9	103.3							
Cpd.5505		101.4	97.8							
Cpd.5506		96.0	95.0							
Cpd.5507		172.9	98.2							
Cpd.5508		124.6	100.9							
Cpd.5509		94.6	84.7							
Cpd.5510		95.5	98.4							
Cpd.5511		90.8	89.0							
Cpd.5512		101.2	94.9							
Cpd.5513		105.9	100.1							
Cpd.5514		101.3	99.0							
Cpd.5515		95.8	92.5							
Cpd.5516		119.3	99.9							
Cpd.5517		97.8	104.7							
Cpd.5518		100.5	100.9							
Cpd.5519		104.3	101.2							
Cpd.5520		99.5	101.4							
Cpd.5521		103.2	102.5							
Cpd.5522		103.6	97.4							
Cpd.5523		98.8	86.3							
Cpd.5524		108.8	95.1							
Cpd.5525		143.2	106.7							
Cpd.5526		107.7	87.7							
Cpd.5527		112.0	110.1							
Cpd.5528		109.1	102.0							
Cpd.5529		91.4	91.6							
Cpd.5530		94.7	96.3							
Cpd.5531		85.9	97.7							
Cpd.5532		91.9	103.6							
Cpd.5533		84.4	100.0							
Cpd.5534		112.2	4.8	>100	>100					
Cpd.5535		96.4	106.3							
Cpd.5536		97.4	95.8							
Cpd.5537		99.9	94.9							
Cpd.5538		101.1	95.1							
Cpd.5539		100.7	99.9							
Cpd.5540		105.5	88.9							
Cpd.5541		105.5	99.0							
Cpd.5542		96.4	87.5							
Cpd.5543		105.8	111.3							
Cpd.5544		99.5	107.6							
Cpd.5545		93.7	102.1							
Cpd.5546		89.9	99.3							
Cpd.5547		98.7	107.1							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.5548		101.1	94.9							
Cpd.5549		85.8	92.7							
Cpd.5550		63.2	57.0							
Cpd.5551		106.2	88.8							
Cpd.5552		101.9	95.9							
Cpd.5553		89.3	103.8							
Cpd.5554		100.4	97.5							
Cpd.5555		110.5	96.6							
Cpd.5556		105.8	99.0							
Cpd.5557		110.7	111.7							
Cpd.5558		98.8	95.4							
Cpd.5559		90.3	91.0							
Cpd.5560		107.8	103.9							
Cpd.5561		178.5	95.0							
Cpd.5562		99.4	94.8							
Cpd.5563		103.6	108.1							
Cpd.5564		106.5	99.3							
Cpd.5565		104.5	101.0							
Cpd.5566		97.0	106.5							
Cpd.5567		103.6	91.7							
Cpd.5568		99.1	100.2							
Cpd.5569		99.7	97.2							
Cpd.5570		102.0	97.7							
Cpd.5571		95.5	94.3							
Cpd.5572		105.5	98.7							
Cpd.5573		103.6	106.4							
Cpd.5574		95.4	90.6							
Cpd.5575		107.8	101.5							
Cpd.5576		99.7	109.4							
Cpd.5577		106.2	94.4							
Cpd.5578		94.5	109.1							
Cpd.5579		94.3	95.6							
Cpd.5580		101.3	97.5							
Cpd.5581		67.1	95.3							
Cpd.5582		91.9	99.2							
Cpd.5583		84.8	87.6							
Cpd.5584		110.1	97.9							
Cpd.5585		162.8	97.7							
Cpd.5586		96.5	98.3							
Cpd.5587		97.5	99.9							
Cpd.5588		107.7	102.6							
Cpd.5589		94.5	105.0							
Cpd.5590		96.6	102.5							
Cpd.5591		99.9	93.3							
Cpd.5592		87.8	99.4							
Cpd.5593		85.5	97.3							
Cpd.5594		94.3	97.1							
Cpd.5595		120.1	102.6							
Cpd.5596		95.1	96.7							
Cpd.5597		96.7	86.6							
Cpd.5598		98.8	96.3							
Cpd.5599		107.0	106.2							
Cpd.5600		105.8	102.0							
Cpd.5601		100.1	112.0							
Cpd.5602		107.5	107.1							
Cpd.5603		106.2	94.3							
Cpd.5604		80.1	95.5							
Cpd.5605		100.0	102.4							
Cpd.5606		112.9	106.8							
Cpd.5607		114.3	102.3							
Cpd.5608		98.0	95.3							
Cpd.5609		121.8	93.3							
Cpd.5610		80.5	91.9							
Cpd.5611		105.4	99.5							
Cpd.5612		93.3	98.9							
Cpd.5613		110.9	111.1							
Cpd.5614		112.9	103.3							
Cpd.5615		104.0	92.2							
Cpd.5616		84.4	99.5							
Cpd.5617		104.1	109.2							
Cpd.5618		98.4	92.3							
Cpd.5619		107.9	97.9							
Cpd.5620		96.1	119.8							
Cpd.5621		84.7	97.7							
Cpd.5622		77.7	96.6							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.5623		107.4	114.2							
Cpd.5624		90.6	89.2							
Cpd.5625		117.5	89.4							
Cpd.5626		104.3	96.6							
Cpd.5627		98.2	102.3							
Cpd.5628		88.9	104.2							
Cpd.5629		99.8	93.4							
Cpd.5630		93.6	86.5							
Cpd.5631		97.6	101.9							
Cpd.5632		87.8	95.7							
Cpd.5633		105.0	108.3							
Cpd.5634		106.5	105.5							
Cpd.5635		116.2	99.7							
Cpd.5636		113.4	123.0							
Cpd.5637		96.4	103.5							
Cpd.5638		85.5	94.0							
Cpd.5639		110.1	99.4							
Cpd.5640		94.8	99.0							
Cpd.5641		68.1	93.1							
Cpd.5642		101.2	94.8							
Cpd.5643		110.2	105.7							
Cpd.5644		85.4	87.9							
Cpd.5645		103.5	91.7							
Cpd.5646		89.2	100.4							
Cpd.5647		111.3	100.3							
Cpd.5648		90.5	96.6							
Cpd.5649		101.4	105.8							
Cpd.5650		102.9	103.6							
Cpd.5651		102.0	102.3							
Cpd.5652		91.5	95.9							
Cpd.5653		79.8	99.7							
Cpd.5654		76.1	62.0							
Cpd.5655		96.4	89.4							
Cpd.5656		99.9	106.5							
Cpd.5657		100.1	107.9							
Cpd.5658		83.5	93.3							
Cpd.5659		114.2	71.1							
Cpd.5660		71.2	101.5							
Cpd.5661		82.6	91.6							
Cpd.5662		96.6	98.1							
Cpd.5663		103.3	94.5							
Cpd.5664		84.2	85.5							
Cpd.5665		109.5	97.8							
Cpd.5666		107.6	94.3							
Cpd.5667		98.9	98.8							
Cpd.5668		108.1	101.1							
Cpd.5669		90.6	95.9							
Cpd.5670		95.6	100.6							
Cpd.5671		119.7	115.3							
Cpd.5672		95.6	95.7							
Cpd.5673		93.9	85.1							
Cpd.5674		71.2	99.7							
Cpd.5675		81.9	106.8							
Cpd.5676		28.3	3.9							
Cpd.5677		93.3	89.5							
Cpd.5678		96.4	98.0							
Cpd.5679		115.8	101.7							
Cpd.5680		84.4	87.4							
Cpd.5681		99.2	99.5							
Cpd.5682		134.4	106.5							
Cpd.5683		122.9	92.7							
Cpd.5684		82.7	71.3							
Cpd.5685		101.6	103.4							
Cpd.5686		98.4	97.5							
Cpd.5687		99.8	98.8							
Cpd.5688		99.2	98.7							
Cpd.5689		94.3	85.2							
Cpd.5690		103.4	94.5							
Cpd.5691		106.0	115.5							
Cpd.5692		97.3	101.5							
Cpd.5693		98.0	103.0							
Cpd.5694		107.0	108.3							
Cpd.5695		103.3	87.3							
Cpd.5696		75.8	78.6							
Cpd.5697		118.3	108.6							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.5698		87.8	98.5							
Cpd.5699		104.6	98.7							
Cpd.5700		100.2	95.0							
Cpd.5701		95.9	98.2							
Cpd.5702		94.9	84.7							
Cpd.5703		104.4	101.0							
Cpd.5704		93.7	99.3							
Cpd.5705		92.0	101.0							
Cpd.5706		90.5	93.4							
Cpd.5707		98.7	97.8							
Cpd.5708		108.8	102.3							
Cpd.5709		115.0	106.8							
Cpd.5710		103.7	98.8							
Cpd.5711		107.0	103.5							
Cpd.5712		96.3	85.2							
Cpd.5713		86.1	75.0							
Cpd.5714		73.5	94.9							
Cpd.5715		101.3	100.8							
Cpd.5716		109.6	99.9							
Cpd.5717		101.9	106.1							
Cpd.5718		105.6	93.5							
Cpd.5719		101.8	95.7							
Cpd.5720		104.3	100.2							
Cpd.5721		89.5	90.4							
Cpd.5722		101.0	93.4							
Cpd.5723		102.8	103.9							
Cpd.5724		94.7	83.1							
Cpd.5725		78.9	86.2							
Cpd.5726		95.1	94.0							
Cpd.5727		95.5	95.2							
Cpd.5728		97.8	94.1							
Cpd.5729		103.6	86.4							
Cpd.5730		97.8	100.5							
Cpd.5731		94.3	89.6							
Cpd.5732		86.8	93.4							
Cpd.5733		102.8	107.7							
Cpd.5734		56.4	53.4							
Cpd.5735		101.2	100.5							
Cpd.5736		100.5	93.9							
Cpd.5737		88.9	78.3							
Cpd.5738		101.3	97.2							
Cpd.5739		79.5	67.0							
Cpd.5740		101.7	104.3							
Cpd.5741		88.2	99.6							
Cpd.5742		89.9	87.8							
Cpd.5743		95.2	108.7							
Cpd.5744		99.4	85.5							
Cpd.5745		109.2	103.4							
Cpd.5746		99.5	86.7							
Cpd.5747		109.5	105.6							
Cpd.5748		94.2	72.6							
Cpd.5749		66.8	107.8							
Cpd.5750		94.7	91.8							
Cpd.5751		103.3	94.1							
Cpd.5752		96.1	93.0							
Cpd.5753		100.9	94.8							
Cpd.5754		89.3	102.4							
Cpd.5755		93.2	102.6							
Cpd.5756		103.8	91.5							
Cpd.5757		94.0	104.4							
Cpd.5758		107.0	97.7							
Cpd.5759		68.9	63.0							
Cpd.5760		98.3	102.4							
Cpd.5761		107.2	101.5							
Cpd.5762		87.0	93.2							
Cpd.5763		100.4	104.5							
Cpd.5764		69.6	78.8							
Cpd.5765		101.9	102.3							
Cpd.5766		118.3	109.6							
Cpd.5767		90.8	107.2							
Cpd.5768		106.0	93.2							
Cpd.5769		93.5	92.4							
Cpd.5770		99.6	93.3							
Cpd.5771		83.0	94.1							
Cpd.5772		104.7	90.7							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.5773		90.5	92.7							
Cpd.5774		111.8	104.3							
Cpd.5775		92.5	88.0							
Cpd.5776		104.1	97.6							
Cpd.5777		117.1	108.3							
Cpd.5778		104.5	95.6							
Cpd.5779		114.8	112.0							
Cpd.5780		105.0	96.7							
Cpd.5781		112.0	94.9							
Cpd.5782		99.7	94.9							
Cpd.5783		98.9	105.1							
Cpd.5784		80.1	85.9							
Cpd.5785		92.1	92.0							
Cpd.5786		103.7	95.7							
Cpd.5787		93.2	86.8							
Cpd.5788		88.7	91.0							
Cpd.5789		39.7	39.7							
Cpd.5790		90.7	96.6							
Cpd.5791		104.4	99.4							
Cpd.5792		93.0	92.5							
Cpd.5793		84.1	89.9							
Cpd.5794		109.9	103.4							
Cpd.5795		100.1	102.7							
Cpd.5796		88.8	103.9							
Cpd.5797		75.8	96.5							
Cpd.5798		74.0	59.6							
Cpd.5799		19.5	24.8							
Cpd.5800		93.6	97.2							
Cpd.5801		106.1	101.0							
Cpd.5802		91.7	95.9							
Cpd.5803		87.5	89.6							
Cpd.5804		94.9	103.6							
Cpd.5805		99.6	91.4							
Cpd.5806		27.4	33.1							
Cpd.5807		77.0	85.1							
Cpd.5808		74.4	69.1							
Cpd.5809		100.0	94.5							
Cpd.5810		84.2	86.8							
Cpd.5811		94.2	90.8							
Cpd.5812		105.3	91.7							
Cpd.5813		79.0	103.2							
Cpd.5814		102.4	102.7							
Cpd.5815		90.9	92.2							
Cpd.5816		96.8	96.4							
Cpd.5817		102.0	100.9							
Cpd.5818		101.1	97.5							
Cpd.5819		110.8	99.9							
Cpd.5820		94.2	98.1							
Cpd.5821		112.4	105.6							
Cpd.5822		91.7	97.1							
Cpd.5823		105.1	91.7							
Cpd.5824		94.1	98.3							
Cpd.5825		101.0	98.6							
Cpd.5826		86.6	93.1							
Cpd.5827		97.2	98.5							
Cpd.5828		90.7	99.3							
Cpd.5829		102.0	104.9							
Cpd.5830		104.8	102.2							
Cpd.5831		91.6	94.6							
Cpd.5832		91.4	90.4							
Cpd.5833		100.2	107.0							
Cpd.5834		92.4	88.7							
Cpd.5835		108.6	101.3							
Cpd.5836		97.7	93.1							
Cpd.5837		81.9	77.4							
Cpd.5838		78.3	87.4							
Cpd.5839		94.1	89.3							
Cpd.5840		96.8	92.8							
Cpd.5841		86.0	74.5							
Cpd.5842		103.7	97.1							
Cpd.5843		88.7	92.1							
Cpd.5844		93.5	98.5							
Cpd.5845		107.7	99.2							
Cpd.5846		89.2	100.7							
Cpd.5847		86.5	85.0							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.5848	103.2	96.4								
Cpd.5849	119.0	97.2								
Cpd.5850	81.2	90.8								
Cpd.5851	92.2	105.2								
Cpd.5852	119.0	102.3								
Cpd.5853	93.2	95.7								
Cpd.5854	73.5	67.0								
Cpd.5855	104.9	101.9								
Cpd.5856	98.1	93.9								
Cpd.5857	95.4	122.2								
Cpd.5858	108.1	98.9								
Cpd.5859	92.6	100.4								
Cpd.5860	92.9	89.0								
Cpd.5861	98.4	93.7								
Cpd.5862	99.7	91.4								
Cpd.5863	106.5	105.8								
Cpd.5864	94.7	91.2								
Cpd.5865	82.5	86.2								
Cpd.5866	105.7	97.4								
Cpd.5867	105.7	99.1								
Cpd.5868	86.6	90.4								
Cpd.5869	8.9	10.0								
Cpd.5870	103.0	96.7								
Cpd.5871	91.8	97.1								
Cpd.5872	94.6	105.4								
Cpd.5873	103.8	99.0								
Cpd.5874	110.5	103.9								
Cpd.5875	91.7	93.0								
Cpd.5876	90.1	96.3								
Cpd.5877	99.8	101.2								
Cpd.5878	81.8	51.3								
Cpd.5879	72.5	79.0								
Cpd.5880	98.1	103.8								
Cpd.5881	85.3	93.1								
Cpd.5882	89.9	90.5								
Cpd.5883	101.8	110.3								
Cpd.5884	87.0	91.0								
Cpd.5885	93.0	95.0								
Cpd.5886	108.1	101.9								
Cpd.5887	100.3	98.0								
Cpd.5888	101.9	93.8								
Cpd.5889	97.1	96.7								
Cpd.5890	63.0	49.5	7.2	8.1	7.6	10.0	5.9	7.9		
Cpd.5891	109.7	106.3								
Cpd.5892	113.4	111.7								
Cpd.5893	90.1	102.9								
Cpd.5894	94.1	114.1								
Cpd.5895	84.7	90.2								
Cpd.5896	88.8	87.1								
Cpd.5897	81.0	85.2								
Cpd.5898	38.6	44.1								
Cpd.5899	84.7	89.2								
Cpd.5900	107.1	82.1								
Cpd.5901	89.3	90.2								
Cpd.5902	90.1	85.4								
Cpd.5903	109.2	96.7								
Cpd.5904	87.6	85.4								
Cpd.5905	88.6	94.6								
Cpd.5906	100.1	94.3								
Cpd.5907	97.4	94.4								
Cpd.5908	105.8	108.9								
Cpd.5909	85.5	85.4								
Cpd.5910	94.7	95.3								
Cpd.5911	105.2	92.4								
Cpd.5912	109.7	104.8								
Cpd.5913	103.6	96.8								
Cpd.5914	85.1	79.4								
Cpd.5915	95.4	98.8								
Cpd.5916	88.0	99.2								
Cpd.5917	100.3	97.9								
Cpd.5918	94.7	93.6								
Cpd.5919	100.5	96.6								
Cpd.5920	50.7	49.5								
Cpd.5921	97.3	93.8								
Cpd.5922	70.8	88.5								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.5923		99.4	82.1							
Cpd.5924		97.6	123.8							
Cpd.5925		105.7	98.2							
Cpd.5926		102.1	99.4							
Cpd.5927		20.1	6.9							
Cpd.5928		98.0	103.6							
Cpd.5929		110.6	93.7							
Cpd.5930		85.4	81.0							
Cpd.5931		105.5	108.9							
Cpd.5932		105.7	92.5							
Cpd.5933		96.8	100.5							
Cpd.5934		110.6	97.8							
Cpd.5935		96.1	93.5							
Cpd.5936		86.7	102.0							
Cpd.5937		100.7	89.6							
Cpd.5938		91.7	83.8							
Cpd.5939		113.3	108.9							
Cpd.5940		94.7	99.9							
Cpd.5941		100.0	102.0							
Cpd.5942		107.5	101.4							
Cpd.5943		78.5	73.6							
Cpd.5944		81.5	83.8							
Cpd.5945		99.7	98.7							
Cpd.5946		82.9	82.4							
Cpd.5947		102.7	108.1							
Cpd.5948		99.7	98.3							
Cpd.5949		77.3	82.9							
Cpd.5950		90.3	89.8							
Cpd.5951		96.9	109.1							
Cpd.5952		92.2	88.9							
Cpd.5953		64.9	63.7							
Cpd.5954		101.4	99.3							
Cpd.5955		87.7	84.1							
Cpd.5956		88.7	100.1							
Cpd.5957		82.5	101.0							
Cpd.5958		107.5	93.7							
Cpd.5959		89.6	109.7							
Cpd.5960		94.0	95.5							
Cpd.5961		92.5	93.9							
Cpd.5962		96.5	100.3							
Cpd.5963		100.7	105.7							
Cpd.5964		99.1	94.1							
Cpd.5965		106.5	98.9							
Cpd.5966		91.8	90.5							
Cpd.5967		97.0	89.8							
Cpd.5968		73.7	85.0							
Cpd.5969		102.1	92.8							
Cpd.5970		95.6	100.9							
Cpd.5971		95.0	88.6							
Cpd.5972		100.2	102.2							
Cpd.5973		94.4	76.9							
Cpd.5974		99.9	86.2							
Cpd.5975		101.7	96.3							
Cpd.5976		81.2	93.2							
Cpd.5977		106.6	100.2							
Cpd.5978		103.0	102.8							
Cpd.5979		99.1	88.2							
Cpd.5980		89.0	87.3							
Cpd.5981		101.4	98.2							
Cpd.5982		97.1	97.5							
Cpd.5983		100.6	86.8							
Cpd.5984		99.1	85.0							
Cpd.5985		96.7	84.4							
Cpd.5986		107.7	113.2							
Cpd.5987		111.8	95.2							
Cpd.5988		93.7	99.0							
Cpd.5989		105.4	105.4							
Cpd.5990		88.0	89.0							
Cpd.5991		102.0	92.5							
Cpd.5992		67.4	62.9							
Cpd.5993		90.6	100.8							
Cpd.5994		113.4	109.4							
Cpd.5995		99.3	96.2							
Cpd.5996		100.6	90.6							
Cpd.5997		104.0	104.2							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.5998		34.1	26.9		3.4	3.1	3.3		4.0	
Cpd.5999		107.6	105.6						3.0	
Cpd.6000		81.5	98.8						3.5	
Cpd.6001		91.7	90.3							
Cpd.6002		94.6	91.6							
Cpd.6003		107.1	97.4							
Cpd.6004		111.1	92.8							
Cpd.6005		97.6	95.4							
Cpd.6006		99.8	102.8							
Cpd.6007		86.0	92.5							
Cpd.6008		105.8	104.0							
Cpd.6009		94.5	104.8							
Cpd.6010		102.8	101.2							
Cpd.6011		99.7	97.1							
Cpd.6012		100.6	102.4							
Cpd.6013		89.5	98.8							
Cpd.6014		99.9	103.7							
Cpd.6015		96.3	99.7							
Cpd.6016		101.2	99.6							
Cpd.6017		81.7	55.0							
Cpd.6018		95.2	103.8							
Cpd.6019		94.1	88.1							
Cpd.6020		91.8	99.2							
Cpd.6021		95.3	98.6							
Cpd.6022		104.5	105.0							
Cpd.6023		94.4	94.0							
Cpd.6024		103.4	105.1							
Cpd.6025		101.0	100.4							
Cpd.6026		91.9	98.5							
Cpd.6027		95.7	102.2							
Cpd.6028		9.7	3.3							
Cpd.6029		95.3	104.8							
Cpd.6030		96.4	88.4							
Cpd.6031		94.0	104.7							
Cpd.6032		90.3	88.2							
Cpd.6033		113.7	102.4							
Cpd.6034		102.5	96.0							
Cpd.6035		99.7	95.9							
Cpd.6036		89.5	94.3							
Cpd.6037		82.1	83.2							
Cpd.6038		90.5	102.2							
Cpd.6039		72.0	75.9							
Cpd.6040		100.0	93.8							
Cpd.6041		81.2	75.9							
Cpd.6042		91.6	89.8							
Cpd.6043		78.4	82.2							
Cpd.6044		86.6	87.4							
Cpd.6045		92.6	95.2							
Cpd.6046		96.0	96.6							
Cpd.6047		103.0	97.9							
Cpd.6048		85.5	86.0							
Cpd.6049		94.0	94.0							
Cpd.6050		102.4	92.2							
Cpd.6051		70.1	79.6							
Cpd.6052		73.7	88.9							
Cpd.6053		99.5	94.5							
Cpd.6054		96.4	94.5							
Cpd.6055		96.6	98.1							
Cpd.6056		96.5	96.5							
Cpd.6057		88.2	79.9							
Cpd.6058		66.7	97.6							
Cpd.6059		25.1	21.4							
Cpd.6060		100.8	87.9							
Cpd.6061		106.1	99.9							
Cpd.6062		123.5	106.1							
Cpd.6063		82.1	91.0							
Cpd.6064		88.3	101.7							
Cpd.6065		66.9	77.4							
Cpd.6066		71.3	68.0							
Cpd.6067		105.8	104.1							
Cpd.6068		90.1	87.2							
Cpd.6069		105.0	100.0							
Cpd.6070		83.8	77.5							
Cpd.6071		105.9	100.1							
Cpd.6072		81.7	101.8							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.6073		93.1	99.7							
Cpd.6074		86.1	96.3							
Cpd.6075		94.2	98.1							
Cpd.6076		34.0	34.9	9.3	4.6	6.9	9.2	4.6	6.9	
Cpd.6077		89.0	89.2							
Cpd.6078		95.2	100.5							
Cpd.6079		104.9	103.8							
Cpd.6080		110.9	97.2							
Cpd.6081		92.1	91.7							
Cpd.6082		48.6	43.5							
Cpd.6083		78.0	80.3							
Cpd.6084		73.6	90.5							
Cpd.6085		106.8	99.8							
Cpd.6086		90.7	91.4							
Cpd.6087		78.7	93.2							
Cpd.6088		99.6	88.6							
Cpd.6089		88.8	91.3							
Cpd.6090		60.3	67.8							
Cpd.6091		89.9	94.4							
Cpd.6092		104.0	105.4							
Cpd.6093		83.2	92.2							
Cpd.6094		89.5	87.2							
Cpd.6095		96.4	95.3							
Cpd.6096		106.8	94.2							
Cpd.6097		105.6	121.5							
Cpd.6098		33.1	32.8							
Cpd.6099		83.1	83.8							
Cpd.6100		106.7	95.9							
Cpd.6101		108.0	114.3							
Cpd.6102		81.7	107.0							
Cpd.6103		94.1	96.6							
Cpd.6104		115.1	114.1							
Cpd.6105		94.8	103.9							
Cpd.6106		104.9	97.8							
Cpd.6107		90.7	92.3							
Cpd.6108		85.3	111.6							
Cpd.6109		108.5	97.5							
Cpd.6110		109.5	94.6							
Cpd.6111		81.7	82.7							
Cpd.6112		74.0	95.6							
Cpd.6113		90.4	84.2							
Cpd.6114		80.0	108.2							
Cpd.6115		89.5	95.4							
Cpd.6116		102.0	106.9							
Cpd.6117		90.7	103.1							
Cpd.6118		64.0	66.8							
Cpd.6119		80.9	101.3							
Cpd.6120		91.8	87.5							
Cpd.6121		93.1	107.7							
Cpd.6122		104.8	96.5							
Cpd.6123		106.3	108.4							
Cpd.6124		90.0	90.1							
Cpd.6125		97.3	131.4							
Cpd.6126		97.3	98.9							
Cpd.6127		83.1	96.0							
Cpd.6128		87.0	101.3							
Cpd.6129		20.6	21.6	6.3	6.9	6.6	7.2	6.5	6.9	
Cpd.6130		112.5	100.0							
Cpd.6131		81.0	93.1							
Cpd.6132		98.3	89.1							
Cpd.6133		86.1	91.3							
Cpd.6134		80.2	81.9							
Cpd.6135		127.5	124.9							
Cpd.6136		86.6	85.0							
Cpd.6137		104.0	93.6							
Cpd.6138		95.6	96.5							
Cpd.6139		151.2	96.7	>100	>100		>100	>100		
Cpd.6140		86.2	113.5							
Cpd.6141		102.4	95.4							
Cpd.6142		102.8	99.2							
Cpd.6143		94.6	99.2							
Cpd.6144		91.8	107.6							
Cpd.6145		42.1	30.1							
Cpd.6146		43.8	45.9							
Cpd.6147		75.4	96.6							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.6148		87.2	99.1							
Cpd.6149		81.8	81.3							
Cpd.6150		32.1	13.1							
Cpd.6151		84.8	89.6							
Cpd.6152		109.0	93.6							
Cpd.6153		156.9	121.2							
Cpd.6154		93.2	96.2							
Cpd.6155		93.4	106.1							
Cpd.6156		93.1	89.5							
Cpd.6157		117.3	98.9							
Cpd.6158		110.8	98.7							
Cpd.6159		91.7	135.6							
Cpd.6160		102.1	99.0							
Cpd.6161		87.8	98.6							
Cpd.6162		90.8	109.4							
Cpd.6163		96.9	100.5							
Cpd.6164		74.9	77.1							
Cpd.6165		100.3	103.0							
Cpd.6166		102.3	36.0	18.8	11.7	15.2	22.2	16.3	19.3	
Cpd.6167		107.1	88.6							
Cpd.6168		97.1	96.7							
Cpd.6169		76.1	81.0							
Cpd.6170		62.4	71.4							
Cpd.6171		77.8	77.6							
Cpd.6172		81.3	84.3							
Cpd.6173		75.7	94.8							
Cpd.6174		70.9	82.2							
Cpd.6175		112.7	98.6							
Cpd.6176		92.3	98.9							
Cpd.6177		104.4	93.7							
Cpd.6178		90.0	101.1							
Cpd.6179		97.1	96.8							
Cpd.6180		103.6	85.7							
Cpd.6181		32.3	30.1							
Cpd.6182		109.5	104.7							
Cpd.6183		106.9	111.2							
Cpd.6184		84.0	80.1							
Cpd.6185		94.9	94.5							
Cpd.6186		92.0	86.1							
Cpd.6187		83.6	83.1							
Cpd.6188		101.7	96.0							
Cpd.6189		47.9	47.1	5.4	4.7	5.1	6.6	6.3	6.4	
Cpd.6190		85.8	88.9							
Cpd.6191		92.0	90.1							
Cpd.6192		84.5	85.6							
Cpd.6193		105.3	88.9							
Cpd.6194		115.9	99.4							
Cpd.6195		110.8	78.1							
Cpd.6196		98.7	93.2							
Cpd.6197		105.8	100.8							
Cpd.6198		95.9	88.8							
Cpd.6199		94.9	110.8							
Cpd.6200		104.1	84.9							
Cpd.6201		107.7	83.2							
Cpd.6202		106.1	109.6							
Cpd.6203		106.7	98.2							
Cpd.6204		86.1	90.3							
Cpd.6205		126.4	78.3							
Cpd.6206		88.5	92.6							
Cpd.6207		88.3	87.0							
Cpd.6208		12.1	15.5							
Cpd.6209		88.3	99.9							
Cpd.6210		98.2	96.4							
Cpd.6211		72.3	99.3							
Cpd.6212		80.2	88.2							
Cpd.6213		92.5	99.1							
Cpd.6214		83.5	85.0							
Cpd.6215		88.6	95.0							
Cpd.6216		94.1	97.7							
Cpd.6217		99.8	84.4							
Cpd.6218		85.4	98.1							
Cpd.6219		87.3	95.7							
Cpd.6220		93.7	90.8							
Cpd.6221		100.0	117.4							
Cpd.6222		105.1	98.6							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.6223		85.8	87.2							
Cpd.6224		72.6	74.2							
Cpd.6225		83.3	74.8							
Cpd.6226		92.6	82.7							
Cpd.6227		98.3	91.2							
Cpd.6228		91.3	89.3							
Cpd.6229		85.8	96.3							
Cpd.6230		90.1	101.1							
Cpd.6231		85.3	102.6							
Cpd.6232		99.2	82.6							
Cpd.6233		67.2	70.7							
Cpd.6234		76.0	94.0							
Cpd.6235		102.7	97.0							
Cpd.6236		101.9	103.6							
Cpd.6237		96.5	97.5							
Cpd.6238		97.8	105.2							
Cpd.6239		80.7	113.2							
Cpd.6240		88.8	105.3							
Cpd.6241		107.5	104.8							
Cpd.6242		89.7	87.5							
Cpd.6243		105.1	103.0							
Cpd.6244		74.5	110.5							
Cpd.6245		100.2	89.2							
Cpd.6246		94.9	109.7							
Cpd.6247		98.3	103.9							
Cpd.6248		106.7	101.5							
Cpd.6249		92.6	85.3							
Cpd.6250		85.1	98.2							
Cpd.6251		84.5	83.3							
Cpd.6252		90.5	113.6							
Cpd.6253		88.1	82.4							
Cpd.6254		98.2	105.0							
Cpd.6255		105.4	102.2							
Cpd.6256		202.5	113.2	>100	>100		>100	>100		
Cpd.6257		102.3	92.6							
Cpd.6258		101.5	100.7							
Cpd.6259		98.0	96.9							
Cpd.6260		110.1	103.8							
Cpd.6261		89.7	142.7							
Cpd.6262		94.3	106.6							
Cpd.6263		87.9	100.7							
Cpd.6264		86.3	91.4							
Cpd.6265		89.3	101.3							
Cpd.6266		94.1	93.5							
Cpd.6267		100.5	100.4							
Cpd.6268		25.5	63.9	10.2	11.0	10.6	13.6	10.9	12.3	
Cpd.6269		99.3	94.3							
Cpd.6270		105.2	102.6							
Cpd.6271		29.5	23.2							
Cpd.6272		86.7	115.0							
Cpd.6273		104.8	98.6							
Cpd.6274		295.4	103.3	42.5	50.3	46.4	47.9	63.4	55.7	
Cpd.6275		94.3	94.0							
Cpd.6276		76.4	103.1							
Cpd.6277		95.4	101.7							
Cpd.6278		81.2	90.9							
Cpd.6279		103.7	90.7							
Cpd.6280		87.5	98.1							
Cpd.6281		105.2	118.5							
Cpd.6282		107.2	84.9							
Cpd.6283		51.9	73.7							
Cpd.6284		98.7	99.6							
Cpd.6285		104.1	102.8							
Cpd.6286		87.0	93.2							
Cpd.6287		31.4	4.9							
Cpd.6288		101.0	97.7							
Cpd.6289		88.6	99.3							
Cpd.6290		108.2	108.7							
Cpd.6291		91.6	110.1							
Cpd.6292		101.6	106.1							
Cpd.6293		95.1	94.0							
Cpd.6294		93.3	102.3							
Cpd.6295		115.2	101.3							
Cpd.6296		105.3	95.3							
Cpd.6297		67.9	100.2							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS					
	Replicate		1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]	POC [%]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]		
Cpd.6298	98.8	101.0									
Cpd.6299	86.8	97.8									
Cpd.6300	77.1	103.5									
Cpd.6301	98.9	101.8									
Cpd.6302	62.1	99.1									
Cpd.6303	81.7	80.2									
Cpd.6304	84.8	96.0									
Cpd.6305	105.8	90.5									
Cpd.6306	94.1	99.9									
Cpd.6307	98.6	106.5									
Cpd.6308	77.0	97.8									
Cpd.6309	90.2	88.4									
Cpd.6310	89.8	92.4									
Cpd.6311	73.6	93.5									
Cpd.6312	95.4	99.0									
Cpd.6313	79.7	77.0									
Cpd.6314	92.1	91.7									
Cpd.6315	107.7	95.5									
Cpd.6316	109.2	109.7									
Cpd.6317	93.2	103.0									
Cpd.6318	94.3	95.5									
Cpd.6319	80.0	107.9									
Cpd.6320	82.7	90.3									
Cpd.6321	105.4	104.8									
Cpd.6322	94.4	75.3									
Cpd.6323	105.0	111.7									
Cpd.6324	98.6	109.5									
Cpd.6325	67.4	54.9									
Cpd.6326	93.7	86.7									
Cpd.6327	96.0	95.0									
Cpd.6328	96.3	93.6									
Cpd.6329	71.5	98.9									
Cpd.6330	94.7	88.8									
Cpd.6331	109.4	102.9									
Cpd.6332	102.0	100.1									
Cpd.6333	103.1	94.2									
Cpd.6334	103.0	114.2									
Cpd.6335	91.3	101.6									
Cpd.6336	100.7	99.4									
Cpd.6337	83.4	100.7									
Cpd.6338	83.8	92.0									
Cpd.6339	80.8	82.0									
Cpd.6340	87.2	89.3									
Cpd.6341	82.5	92.6									
Cpd.6342	97.8	122.4									
Cpd.6343	89.3	92.1									
Cpd.6344	46.5	66.9									
Cpd.6345	92.6	100.0									
Cpd.6346	103.3	97.5									
Cpd.6347	99.3	100.9									
Cpd.6348	109.5	103.1									
Cpd.6349	43.7	57.9									
Cpd.6350	105.4	97.0									
Cpd.6351	86.1	86.1									
Cpd.6352	85.7	89.3									
Cpd.6353	92.1	91.4									
Cpd.6354	84.9	110.4									
Cpd.6355	58.0	92.6									
Cpd.6356	96.5	102.3									
Cpd.6357	71.2	82.3									
Cpd.6358	92.6	96.1									
Cpd.6359	94.4	103.5									
Cpd.6360	106.6	102.7									
Cpd.6361	104.2	105.7									
Cpd.6362	91.0	82.6									
Cpd.6363	108.9	112.1									
Cpd.6364	96.1	91.4									
Cpd.6365	101.0	103.1									
Cpd.6366	103.5	130.4									
Cpd.6367	105.4	98.3									
Cpd.6368	76.0	109.0									
Cpd.6369	105.0	90.8									
Cpd.6370	92.5	105.3									
Cpd.6371	68.2	109.7									
Cpd.6372	91.4	96.6									

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.6373	81.0	103.3								
Cpd.6374	94.7	115.8								
Cpd.6375	101.2	101.4								
Cpd.6376	90.7	101.9								
Cpd.6377	81.3	104.3								
Cpd.6378	98.1	101.1								
Cpd.6379	89.4	97.3								
Cpd.6380	77.2	99.4								
Cpd.6381	112.9	98.4								
Cpd.6382	81.3	91.4								
Cpd.6383	99.2	97.3								
Cpd.6384	102.4	105.4								
Cpd.6385	87.6	91.2								
Cpd.6386	96.7	88.8								
Cpd.6387	93.7	90.7								
Cpd.6388	94.9	99.6								
Cpd.6389	83.1	89.4								
Cpd.6390	72.2	87.4								
Cpd.6391	74.2	112.3								
Cpd.6392	94.6	91.6								
Cpd.6393	66.8	95.2								
Cpd.6394	89.5	109.6								
Cpd.6395	95.0	91.6								
Cpd.6396	96.3	97.4								
Cpd.6397	83.4	96.4								
Cpd.6398	111.6	122.8								
Cpd.6399	80.4	81.3								
Cpd.6400	101.6	105.9								
Cpd.6401	69.2	79.0								
Cpd.6402	89.8	90.3								
Cpd.6403	83.4	87.8								
Cpd.6404	67.4	71.6								
Cpd.6405	90.9	92.2								
Cpd.6406	86.9	97.6								
Cpd.6407	94.5	86.5								
Cpd.6408	115.2	107.3								
Cpd.6409	96.9	97.3								
Cpd.6410	104.4	113.8								
Cpd.6411	80.8	103.2								
Cpd.6412	119.3	103.6								
Cpd.6413	87.5	90.2								
Cpd.6414	104.7	92.8								
Cpd.6415	85.8	99.5								
Cpd.6416	93.1	92.3								
Cpd.6417	89.3	78.9								
Cpd.6418	95.2	91.3								
Cpd.6419	103.8	106.6								
Cpd.6420	97.6	104.7								
Cpd.6421	108.2	104.3								
Cpd.6422	103.7	118.5								
Cpd.6423	100.3	100.9								
Cpd.6424	97.3	103.9								
Cpd.6425	94.2	106.8								
Cpd.6426	88.4	95.0								
Cpd.6427	99.3	107.6								
Cpd.6428	88.6	96.0								
Cpd.6429	73.6	75.6								
Cpd.6430	98.6	103.0								
Cpd.6431	66.3	89.8								
Cpd.6432	100.7	112.4								
Cpd.6433	88.5	83.9								
Cpd.6434	113.2	141.4								
Cpd.6435	93.2	92.0								
Cpd.6436	92.7	89.3								
Cpd.6437	100.0	106.3								
Cpd.6438	103.8	95.1								
Cpd.6439	104.6	113.5								
Cpd.6440	92.6	91.2								
Cpd.6441	90.7	91.2								
Cpd.6442	87.9	111.8								
Cpd.6443	113.1	88.6								
Cpd.6444	86.3	85.3								
Cpd.6445	69.4	67.8								
Cpd.6446	95.6	116.0								
Cpd.6447	94.8	101.5								

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS					
	Replicate		1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]	POC [%]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]		
Cpd.6448	100.3	101.2									
Cpd.6449	77.4	81.6									
Cpd.6450	103.4	97.5									
Cpd.6451	61.2	88.0									
Cpd.6452	109.8	102.6									
Cpd.6453	88.4	108.9									
Cpd.6454	57.0	65.6									
Cpd.6455	95.2	96.2									
Cpd.6456	89.6	92.3									
Cpd.6457	94.1	91.3									
Cpd.6458	105.2	92.6									
Cpd.6459	105.8	96.7									
Cpd.6460	92.8	90.7									
Cpd.6461	96.7	98.6									
Cpd.6462	77.1	83.2									
Cpd.6463	83.2	97.4									
Cpd.6464	91.1	92.5									
Cpd.6465	77.8	78.7									
Cpd.6466	97.7	98.5									
Cpd.6467	81.6	88.7									
Cpd.6468	93.7	101.8									
Cpd.6469	111.7	118.4									
Cpd.6470	102.2	114.9									
Cpd.6471	76.0	94.7									
Cpd.6472	70.5	97.8									
Cpd.6473	92.6	96.8									
Cpd.6474	85.8	96.4									
Cpd.6475	92.7	93.0									
Cpd.6476	110.0	105.6									
Cpd.6477	83.4	95.5									
Cpd.6478	74.7	107.6									
Cpd.6479	92.9	119.3									
Cpd.6480	98.0	126.0									
Cpd.6481	78.4	99.2									
Cpd.6482	105.8	91.2									
Cpd.6483	98.8	103.6									
Cpd.6484	62.4	77.3									
Cpd.6485	84.7	105.5									
Cpd.6486	91.8	93.2									
Cpd.6487	86.0	82.3									
Cpd.6488	84.4	95.7									
Cpd.6489	100.7	106.8									
Cpd.6490	93.9	97.7									
Cpd.6491	109.5	99.9									
Cpd.6492	96.3	114.6									
Cpd.6493	102.6	115.6									
Cpd.6494	84.1	101.8									
Cpd.6495	107.8	99.1									
Cpd.6496	84.3	83.7									
Cpd.6497	80.5	82.9									
Cpd.6498	39.9	46.9									
Cpd.6499	103.2	108.1									
Cpd.6500	100.7	141.7									
Cpd.6501	87.4	109.0									
Cpd.6502	82.2	84.0									
Cpd.6503	101.2	95.6									
Cpd.6504	97.5	95.8									
Cpd.6505	72.2	99.1									
Cpd.6506	81.8	88.3									
Cpd.6507	93.3	87.6									
Cpd.6508	93.8	94.9									
Cpd.6509	108.5	102.8									
Cpd.6510	19.8	1.0									
Cpd.6511	94.5	100.3									
Cpd.6512	103.9	101.6									
Cpd.6513	104.6	110.9									
Cpd.6514	92.8	102.7									
Cpd.6515	85.3	107.0									
Cpd.6516	97.2	113.4									
Cpd.6517	178.7	107.9									
Cpd.6518	108.1	95.3									
Cpd.6519	87.4	91.1									
Cpd.6520	105.5	103.6									
Cpd.6521	98.4	96.2									
Cpd.6522	107.6	90.2									

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.6523	85.3	90.9								
Cpd.6524	93.4	115.9								
Cpd.6525	71.2	99.1								
Cpd.6526	98.7	99.9								
Cpd.6527	103.7	99.0								
Cpd.6528	92.5	94.5								
Cpd.6529	84.6	97.4								
Cpd.6530	101.6	106.3								
Cpd.6531	91.4	100.3								
Cpd.6532	87.9	117.7								
Cpd.6533	87.4	99.5								
Cpd.6534	100.7	105.2								
Cpd.6535	87.1	90.8								
Cpd.6536	109.3	152.0								
Cpd.6537	86.0	90.2								
Cpd.6538	82.3	100.5								
Cpd.6539	108.8	104.9								
Cpd.6540	90.0	120.5								
Cpd.6541	88.6	82.2								
Cpd.6542	72.9	107.3								
Cpd.6543	92.7	105.7								
Cpd.6544	103.5	106.8								
Cpd.6545	91.6	100.7								
Cpd.6546	93.4	111.1								
Cpd.6547	106.7	93.8								
Cpd.6548	102.1	106.1								
Cpd.6549	111.6	108.6								
Cpd.6550	89.2	91.5								
Cpd.6551	100.4	102.0								
Cpd.6552	95.3	98.2								
Cpd.6553	91.4	102.3								
Cpd.6554	86.1	98.3								
Cpd.6555	111.4	102.9								
Cpd.6556	92.1	98.6								
Cpd.6557	97.6	95.0								
Cpd.6558	74.2	82.4								
Cpd.6559	89.8	103.0								
Cpd.6560	85.0	102.7								
Cpd.6561	92.5	97.4								
Cpd.6562	91.6	97.0								
Cpd.6563	105.2	111.2								
Cpd.6564	99.9	105.0								
Cpd.6565	63.2	68.1								
Cpd.6566	89.2	90.4								
Cpd.6567	95.4	100.2								
Cpd.6568	99.4	99.0								
Cpd.6569	92.0	103.8								
Cpd.6570	103.4	95.4								
Cpd.6571	100.8	101.3								
Cpd.6572	93.3	95.2								
Cpd.6573	103.1	98.4								
Cpd.6574	107.7	105.1								
Cpd.6575	30.6	32.1								
Cpd.6576	84.4	89.5								
Cpd.6577	87.5	84.5								
Cpd.6578	87.7	90.7								
Cpd.6579	95.4	86.7								
Cpd.6580	78.7	93.7								
Cpd.6581	84.1	91.9								
Cpd.6582	100.3	94.1								
Cpd.6583	98.1	109.2								
Cpd.6584	87.8	102.6								
Cpd.6585	89.8	88.3								
Cpd.6586	96.8	102.4								
Cpd.6587	82.1	97.1								
Cpd.6588	83.7	104.3								
Cpd.6589	78.0	95.0								
Cpd.6590	105.3	116.9								
Cpd.6591	97.8	95.4								
Cpd.6592	90.1	91.9								
Cpd.6593	95.2	97.0								
Cpd.6594	97.9	108.1								
Cpd.6595	95.7	96.8								
Cpd.6596	101.6	86.7								
Cpd.6597	102.6	107.1								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.6598		90.9	91.1							
Cpd.6599		73.6	74.0							
Cpd.6600		96.2	102.8							
Cpd.6601		107.9	108.4							
Cpd.6602		95.9	105.0							
Cpd.6603		97.5	93.8							
Cpd.6604		99.9	93.7							
Cpd.6605		61.2	81.8							
Cpd.6606		89.6	91.6							
Cpd.6607		102.0	104.6							
Cpd.6608		89.2	98.3							
Cpd.6609		80.4	104.4							
Cpd.6610		52.1	64.3							
Cpd.6611		93.9	96.9							
Cpd.6612		83.8	102.4							
Cpd.6613		88.3	86.5							
Cpd.6614		94.7	101.5							
Cpd.6615		97.6	101.1							
Cpd.6616		84.4	91.2							
Cpd.6617		96.7	103.8							
Cpd.6618		128.0	105.5							
Cpd.6619		92.6	94.7							
Cpd.6620		102.7	106.9							
Cpd.6621		23.0	22.1							
Cpd.6622		90.3	96.7							
Cpd.6623		79.0	87.6							
Cpd.6624		88.3	97.4							
Cpd.6625		95.8	108.4							
Cpd.6626		101.8	105.8							
Cpd.6627		102.2	104.2							
Cpd.6628		70.7	98.3							
Cpd.6629		95.4	90.6							
Cpd.6630		94.7	99.0							
Cpd.6631		96.2	99.7							
Cpd.6632		108.0	104.5							
Cpd.6633		99.9	114.6							
Cpd.6634		107.6	95.4							
Cpd.6635		96.3	99.3							
Cpd.6636		100.7	99.2							
Cpd.6637		87.1	97.6							
Cpd.6638		81.3	100.2							
Cpd.6639		91.0	93.8							
Cpd.6640		110.6	97.4							
Cpd.6641		102.3	103.8							
Cpd.6642		90.1	98.4							
Cpd.6643		74.5	84.3							
Cpd.6644		99.1	93.5							
Cpd.6645		100.7	107.4							
Cpd.6646		115.2	97.7							
Cpd.6647		86.1	88.5							
Cpd.6648		87.7	86.8							
Cpd.6649		75.7	69.6							
Cpd.6650		111.3	115.6							
Cpd.6651		91.1	98.8							
Cpd.6652		91.6	98.2							
Cpd.6653		96.6	97.0							
Cpd.6654		74.1	76.5							
Cpd.6655		146.6	93.9							
Cpd.6656		95.2	90.3							
Cpd.6657		91.6	96.8							
Cpd.6658		78.6	98.0							
Cpd.6659		85.8	95.3							
Cpd.6660		115.9	103.6							
Cpd.6661		94.1	96.0							
Cpd.6662		91.3	105.5							
Cpd.6663		115.1	105.6							
Cpd.6664		57.6	66.1							
Cpd.6665		77.6	90.5							
Cpd.6666		102.1	105.5							
Cpd.6667		111.5	94.4							
Cpd.6668		106.2	99.1							
Cpd.6669		96.3	88.7							
Cpd.6670		75.1	110.8							
Cpd.6671		119.2	98.9							
Cpd.6672		103.0	113.3							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.6673		101.6	108.0							
Cpd.6674		84.0	80.0							
Cpd.6675		75.4	98.1							
Cpd.6676		116.5	97.0							
Cpd.6677		110.8	114.3							
Cpd.6678		69.2	99.5							
Cpd.6679		104.8	108.9							
Cpd.6680		70.8	85.9							
Cpd.6681		96.1	93.4							
Cpd.6682		118.2	113.6							
Cpd.6683		98.5	98.1							
Cpd.6684		92.8	90.9							
Cpd.6685		101.4	94.1							
Cpd.6686		119.6	105.6							
Cpd.6687		105.2	84.1							
Cpd.6688		89.0	92.7							
Cpd.6689		85.4	96.6							
Cpd.6690		94.5	85.2							
Cpd.6691		101.9	94.7							
Cpd.6692		90.7	99.9							
Cpd.6693		94.4	98.6							
Cpd.6694		92.4	95.4							
Cpd.6695		86.8	91.5							
Cpd.6696		100.4	97.0							
Cpd.6697		111.8	102.6							
Cpd.6698		106.0	105.4							
Cpd.6699		100.3	89.4							
Cpd.6700		104.2	96.9							
Cpd.6701		90.5	101.5							
Cpd.6702		101.8	94.1							
Cpd.6703		94.8	91.0							
Cpd.6704		117.1	115.0							
Cpd.6705		89.1	94.2							
Cpd.6706		80.0	81.1							
Cpd.6707		78.8	89.0							
Cpd.6708		103.3	94.9							
Cpd.6709		105.6	101.2							
Cpd.6710		95.5	99.7							
Cpd.6711		67.9	66.5							
Cpd.6712		97.1	90.2							
Cpd.6713		116.4	109.8							
Cpd.6714		107.0	92.5							
Cpd.6715		96.8	93.3							
Cpd.6716		101.9	91.5							
Cpd.6717		119.9	86.6							
Cpd.6718		95.2	91.1							
Cpd.6719		99.1	102.2							
Cpd.6720		94.8	98.7							
Cpd.6721		87.5	96.4							
Cpd.6722		97.6	100.7							
Cpd.6723		113.9	110.6							
Cpd.6724		103.8	107.0							
Cpd.6725		120.8	116.7							
Cpd.6726		257.0	10.8	12.8	10.4	11.6	11.7	10.2	10.9	
Cpd.6727		101.7	91.1							
Cpd.6728		90.8	104.7							
Cpd.6729		98.1	103.2							
Cpd.6730		48.5	44.3	3.5	2.9	3.2	3.4	2.9	3.1	
Cpd.6731		98.6	100.3							
Cpd.6732		90.5	86.1							
Cpd.6733		99.1	94.9							
Cpd.6734		100.7	108.7							
Cpd.6735		87.4	91.4							
Cpd.6736		90.2	93.1							
Cpd.6737		77.5	86.3							
Cpd.6738		107.5	99.3							
Cpd.6739		81.4	90.4							
Cpd.6740		102.7	93.9							
Cpd.6741		91.8	90.8							
Cpd.6742		86.2	94.0							
Cpd.6743		86.0	90.0							
Cpd.6744		81.8	90.8							
Cpd.6745		88.8	100.4							
Cpd.6746		91.2	98.5							
Cpd.6747		108.1	96.5							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	1	2	Mean	1	2	
			POC [%]	POC [%]	IC50 [µM]					
Cpd.6748	96.7	96.1								
Cpd.6749	84.6	85.0								
Cpd.6750	84.1	94.1								
Cpd.6751	74.5	90.9								
Cpd.6752	79.0	80.9								
Cpd.6753	103.3	87.3								
Cpd.6754	79.0	82.9								
Cpd.6755	91.6	97.5								
Cpd.6756	89.6	97.3								
Cpd.6757	104.0	102.7								
Cpd.6758	65.0	72.4								
Cpd.6759	86.7	89.9								
Cpd.6760	94.8	94.1								
Cpd.6761	93.0	91.7								
Cpd.6762	105.3	109.8								
Cpd.6763	91.6	103.1								
Cpd.6764	97.3	94.0								
Cpd.6765	94.7	89.6								
Cpd.6766	84.7	90.4								
Cpd.6767	97.3	95.5								
Cpd.6768	89.3	108.1								
Cpd.6769	93.8	121.3								
Cpd.6770	105.5	109.9								
Cpd.6771	43.6	27.5								
Cpd.6772	80.5	114.3								
Cpd.6773	91.7	92.4								
Cpd.6774	92.6	99.3								
Cpd.6775	90.8	102.0								
Cpd.6776	110.3	4.7								
Cpd.6777	99.6	98.3								
Cpd.6778	109.9	118.2								
Cpd.6779	82.4	76.9								
Cpd.6780	90.4	109.5								
Cpd.6781	95.8	100.1								
Cpd.6782	103.2	100.3								
Cpd.6783	108.1	109.3								
Cpd.6784	87.7	98.7								
Cpd.6785	97.1	103.4								
Cpd.6786	103.1	100.8								
Cpd.6787	82.0	86.0								
Cpd.6788	92.5	98.5								
Cpd.6789	102.8	107.4								
Cpd.6790	77.3	79.8								
Cpd.6791	89.9	105.4								
Cpd.6792	100.0	102.9								
Cpd.6793	98.5	114.8								
Cpd.6794	99.8	103.9								
Cpd.6795	104.4	96.2								
Cpd.6796	94.3	88.2								
Cpd.6797	88.2	95.9								
Cpd.6798	99.9	124.1								
Cpd.6799	109.5	104.5								
Cpd.6800	106.3	100.0								
Cpd.6801	108.9	106.0								
Cpd.6802	92.3	112.8								
Cpd.6803	110.5	102.2								
Cpd.6804	95.5	96.1								
Cpd.6805	96.7	110.4								
Cpd.6806	101.5	98.4								
Cpd.6807	123.4	101.1								
Cpd.6808	90.8	98.9								
Cpd.6809	83.8	91.9								
Cpd.6810	109.2	98.6								
Cpd.6811	107.7	110.6								
Cpd.6812	82.0	88.3								
Cpd.6813	69.9	81.9								
Cpd.6814	49.6	81.7								
Cpd.6815	58.3	60.9								
Cpd.6816	99.0	101.1								
Cpd.6817	87.1	94.4								
Cpd.6818	95.7	101.4								
Cpd.6819	10.8	5.6								
Cpd.6820	100.4	141.0								
Cpd.6821	107.0	103.6								
Cpd.6822	95.4	98.0								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.6823		73.2	78.1							
Cpd.6824		103.3	114.7							
Cpd.6825		85.0	99.5							
Cpd.6826		88.4	89.4							
Cpd.6827		90.1	90.3							
Cpd.6828		62.4	63.9							
Cpd.6829		118.5	121.6							
Cpd.6830		76.9	92.2							
Cpd.6831		92.1	91.9							
Cpd.6832		104.6	119.4							
Cpd.6833		110.4	98.8							
Cpd.6834		108.4	119.4							
Cpd.6835		25.2	24.6							
Cpd.6836		88.8	98.2							
Cpd.6837		88.8	85.6							
Cpd.6838		110.9	101.3							
Cpd.6839		109.1	99.5							
Cpd.6840		35.1	12.3							
Cpd.6841		98.1	97.8							
Cpd.6842		85.8	106.9							
Cpd.6843		104.8	102.0							
Cpd.6844		100.0	101.2							
Cpd.6845		24.0	22.8	6.0	4.3	5.2	5.5	5.5	5.5	
Cpd.6846		86.9	111.0							
Cpd.6847		75.3	64.3							
Cpd.6848		94.2	109.3							
Cpd.6849		90.9	109.0							
Cpd.6850		104.6	107.8							
Cpd.6851		94.4	97.5							
Cpd.6852		108.9	99.3							
Cpd.6853		100.8	92.5							
Cpd.6854		109.8	98.7							
Cpd.6855		87.7	92.0							
Cpd.6856		102.5	96.4							
Cpd.6857		87.5	84.6							
Cpd.6858		32.9	23.9							
Cpd.6859		107.3	98.6							
Cpd.6860		104.2	102.6							
Cpd.6861		96.0	101.3							
Cpd.6862		99.1	94.5							
Cpd.6863		93.7	91.2							
Cpd.6864		100.8	107.5							
Cpd.6865		100.8	106.7							
Cpd.6866		97.7	108.7							
Cpd.6867		92.5	101.7							
Cpd.6868		96.9	103.9							
Cpd.6869		107.7	96.9							
Cpd.6870		91.4	99.7							
Cpd.6871		94.7	98.4							
Cpd.6872		97.7	117.7							
Cpd.6873		91.2	101.6							
Cpd.6874		117.5	100.8							
Cpd.6875		99.7	93.9							
Cpd.6876		106.2	104.6							
Cpd.6877		93.4	101.7							
Cpd.6878		111.3	100.8							
Cpd.6879		72.8	92.3							
Cpd.6880		104.8	108.7							
Cpd.6881		51.1	108.6							
Cpd.6882		90.6	102.6							
Cpd.6883		108.0	95.4							
Cpd.6884		73.0	80.9							
Cpd.6885		96.7	96.8							
Cpd.6886		104.8	109.7							
Cpd.6887		27.1	25.7	3.5	4.6	4.0	3.4	3.9	3.6	
Cpd.6888		95.1	96.1							
Cpd.6889		103.1	103.0							
Cpd.6890		65.9	70.2							
Cpd.6891		93.1	106.0							
Cpd.6892		99.7	103.4							
Cpd.6893		91.5	104.6							
Cpd.6894		109.7	115.5							
Cpd.6895		93.8	96.5							
Cpd.6896		98.4	105.2							
Cpd.6897		96.9	94.6							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.6898		99.7	105.4							
Cpd.6899		93.6	89.8							
Cpd.6900		92.6	95.4							
Cpd.6901		95.7	90.5							
Cpd.6902		101.5	118.2							
Cpd.6903		104.5	100.1							
Cpd.6904		105.5	99.1							
Cpd.6905		120.2	130.5							
Cpd.6906		85.1	80.7							
Cpd.6907		102.2	96.2							
Cpd.6908		109.5	104.3							
Cpd.6909		101.6	108.9							
Cpd.6910		70.7	103.9							
Cpd.6911		52.8	44.9							
Cpd.6912		86.2	103.6							
Cpd.6913		112.1	107.7							
Cpd.6914		74.5	79.6							
Cpd.6915		90.9	103.0							
Cpd.6916		93.4	98.2							
Cpd.6917		94.1	96.9							
Cpd.6918		73.5	71.5							
Cpd.6919		87.1	93.2							
Cpd.6920		99.0	101.4							
Cpd.6921		90.2	91.8							
Cpd.6922		96.6	94.7							
Cpd.6923		92.4	96.7							
Cpd.6924		92.5	103.5							
Cpd.6925		84.4	71.1							
Cpd.6926		97.7	107.8							
Cpd.6927		41.4	46.1							
Cpd.6928		103.2	101.5							
Cpd.6929		83.7	95.7							
Cpd.6930		115.7	100.8							
Cpd.6931		114.6	108.1							
Cpd.6932		85.7	96.9							
Cpd.6933		98.4	103.6							
Cpd.6934		68.9	94.6							
Cpd.6935		85.2	107.1							
Cpd.6936		99.7	92.4							
Cpd.6937		100.0	95.4							
Cpd.6938		84.5	96.8							
Cpd.6939		78.6	97.3							
Cpd.6940		105.2	100.2							
Cpd.6941		93.3	104.1							
Cpd.6942		108.1	102.7							
Cpd.6943		73.6	111.4							
Cpd.6944		103.1	101.8							
Cpd.6945		96.4	94.9							
Cpd.6946		104.6	94.8							
Cpd.6947		83.2	97.3							
Cpd.6948		90.4	100.6							
Cpd.6949		95.5	98.5							
Cpd.6950		19.6	4.8							
Cpd.6951		92.3	90.4							
Cpd.6952		79.3	72.7							
Cpd.6953		89.4	85.6							
Cpd.6954		101.0	107.4							
Cpd.6955		81.6	96.9							
Cpd.6956		72.3	74.0							
Cpd.6957		90.3	103.4							
Cpd.6958		100.1	121.1							
Cpd.6959		98.2	104.5							
Cpd.6960		66.3	66.4							
Cpd.6961		98.8	93.0							
Cpd.6962		79.2	87.2							
Cpd.6963		93.5	104.1							
Cpd.6964		104.7	94.2							
Cpd.6965		108.7	136.2							
Cpd.6966		60.8	83.2							
Cpd.6967		92.6	89.6							
Cpd.6968		89.1	86.1							
Cpd.6969		113.3	101.8							
Cpd.6970		105.3	97.3							
Cpd.6971		90.9	84.9							
Cpd.6972		94.7	94.1							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.6973		94.9	81.4							
Cpd.6974		104.4	105.7							
Cpd.6975		99.1	95.6							
Cpd.6976		92.6	96.7							
Cpd.6977		93.8	103.6							
Cpd.6978		26.4	8.4	3.1	3.2	3.2	3.9	3.2	3.6	
Cpd.6979		98.5	103.3							
Cpd.6980		105.9	101.5							
Cpd.6981		109.4	105.5							
Cpd.6982		91.5	110.9							
Cpd.6983		79.1	96.1							
Cpd.6984		83.2	92.9							
Cpd.6985		91.1	96.5							
Cpd.6986		94.5	99.0							
Cpd.6987		96.3	102.7							
Cpd.6988		95.6	94.5							
Cpd.6989		106.9	101.6							
Cpd.6990		104.1	106.0							
Cpd.6991		80.5	78.5							
Cpd.6992		104.3	102.5							
Cpd.6993		86.5	89.0							
Cpd.6994		107.7	120.1							
Cpd.6995		100.7	116.0							
Cpd.6996		86.6	94.5							
Cpd.6997		106.3	99.4							
Cpd.6998		109.2	98.0							
Cpd.6999		103.6	102.5							
Cpd.7000		84.5	87.1							
Cpd.7001		105.0	110.4							
Cpd.7002		98.8	95.4							
Cpd.7003		95.5	104.3							
Cpd.7004		99.8	91.8							
Cpd.7005		95.8	104.1							
Cpd.7006		91.5	106.6							
Cpd.7007		88.8	101.8							
Cpd.7008		102.9	110.0							
Cpd.7009		103.4	97.0							
Cpd.7010		89.2	83.3							
Cpd.7011		87.3	100.4							
Cpd.7012		104.4	97.4							
Cpd.7013		94.8	99.1							
Cpd.7014		101.7	94.2							
Cpd.7015		100.0	102.1							
Cpd.7016		88.2	93.3							
Cpd.7017		90.7	87.1							
Cpd.7018		82.0	97.3							
Cpd.7019		109.4	98.3							
Cpd.7020		101.0	118.0							
Cpd.7021		96.5	94.2							
Cpd.7022		87.2	125.7							
Cpd.7023		112.0	103.8							
Cpd.7024		95.8	93.0							
Cpd.7025		104.2	100.1							
Cpd.7026		96.5	95.9							
Cpd.7027		106.8	98.4							
Cpd.7028		103.5	102.6							
Cpd.7029		101.5	105.3							
Cpd.7030		94.3	91.0							
Cpd.7031		86.2	85.8							
Cpd.7032		107.8	97.3							
Cpd.7033		70.0	104.3							
Cpd.7034		98.3	98.5							
Cpd.7035		92.1	128.2							
Cpd.7036		103.3	97.2							
Cpd.7037		113.6	93.0							
Cpd.7038		72.9	82.1							
Cpd.7039		100.1	106.2							
Cpd.7040		75.1	99.3							
Cpd.7041		108.4	102.3							
Cpd.7042		102.4	99.2							
Cpd.7043		82.7	85.9							
Cpd.7044		104.0	96.2							
Cpd.7045		114.7	120.2							
Cpd.7046		82.5	106.7							
Cpd.7047		90.1	106.2							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.7048		108.3	103.4							
Cpd.7049		95.3	85.5							
Cpd.7050		117.3	95.8							
Cpd.7051		108.6	102.5							
Cpd.7052		100.5	90.4							
Cpd.7053		85.5	100.0							
Cpd.7054		96.8	78.7							
Cpd.7055		121.9	100.2							
Cpd.7056		77.9	89.8							
Cpd.7057		93.6	90.2							
Cpd.7058		84.4	89.3							
Cpd.7059		108.2	91.9							
Cpd.7060		93.3	88.3							
Cpd.7061		97.1	94.9							
Cpd.7062		111.0	95.7							
Cpd.7063		105.9	100.0							
Cpd.7064		98.8	101.4							
Cpd.7065		91.2	97.9							
Cpd.7066		61.9	109.3							
Cpd.7067		105.8	103.4							
Cpd.7068		98.4	107.1							
Cpd.7069		76.7	118.1							
Cpd.7070		78.4	91.0							
Cpd.7071		92.7	96.2							
Cpd.7072		97.9	96.2							
Cpd.7073		89.4	105.0							
Cpd.7074		96.9	99.2							
Cpd.7075		96.0	99.2							
Cpd.7076		94.7	95.6							
Cpd.7077		117.5	103.7							
Cpd.7078		107.1	101.9							
Cpd.7079		103.8	95.3							
Cpd.7080		102.0	98.6							
Cpd.7081		107.0	97.9							
Cpd.7082		75.0	71.9							
Cpd.7083		101.8	90.0							
Cpd.7084		98.9	93.6							
Cpd.7085		108.5	96.9							
Cpd.7086		92.4	94.3							
Cpd.7087		89.7	91.7							
Cpd.7088		92.5	97.7							
Cpd.7089		101.3	96.7							
Cpd.7090		95.5	105.6							
Cpd.7091		84.6	98.4							
Cpd.7092		93.3	97.3							
Cpd.7093		93.7	93.5							
Cpd.7094		65.1	73.5							
Cpd.7095		97.8	99.3							
Cpd.7096		98.1	94.3							
Cpd.7097		23.3	4.9							
Cpd.7098		78.5	77.1							
Cpd.7099		88.1	82.8							
Cpd.7100		100.1	104.5							
Cpd.7101		110.3	100.0							
Cpd.7102		112.4	99.2							
Cpd.7103		106.9	109.8							
Cpd.7104		91.1	96.3							
Cpd.7105		63.3	98.7							
Cpd.7106		81.6	94.1							
Cpd.7107		95.1	92.0							
Cpd.7108		57.5	65.1							
Cpd.7109		93.7	95.8							
Cpd.7110		100.2	99.2							
Cpd.7111		87.1	98.7							
Cpd.7112		60.1	61.8							
Cpd.7113		25.6	4.3							
Cpd.7114		101.8	106.7							
Cpd.7115		106.6	121.6							
Cpd.7116		105.7	105.8							
Cpd.7117		105.0	94.9							
Cpd.7118		101.8	100.4							
Cpd.7119		106.0	106.7							
Cpd.7120		83.5	71.5							
Cpd.7121		104.7	112.5							
Cpd.7122		95.1	104.6							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.7123		115.1	99.2							
Cpd.7124		104.7	97.7							
Cpd.7125		88.1	99.7							
Cpd.7126		102.4	97.8							
Cpd.7127		90.8	105.4							
Cpd.7128		85.7	91.1							
Cpd.7129		105.6	88.9							
Cpd.7130		97.7	105.6							
Cpd.7131		91.7	89.7							
Cpd.7132		104.4	95.5							
Cpd.7133		97.1	104.7							
Cpd.7134		111.7	94.1							
Cpd.7135		107.4	106.0							
Cpd.7136		90.7	92.1							
Cpd.7137		102.4	107.8							
Cpd.7138		100.4	80.0							
Cpd.7139		99.5	97.9							
Cpd.7140		97.3	100.5							
Cpd.7141		95.9	102.0							
Cpd.7142		88.9	93.2							
Cpd.7143		67.5	103.9							
Cpd.7144		97.4	101.5							
Cpd.7145		104.3	95.1							
Cpd.7146		93.8	94.8							
Cpd.7147		101.2	90.8							
Cpd.7148		92.1	101.7							
Cpd.7149		82.3	82.2							
Cpd.7150		29.4	38.7							
Cpd.7151		66.3	60.0							
Cpd.7152		107.7	111.3							
Cpd.7153		82.5	92.9							
Cpd.7154		99.2	99.4							
Cpd.7155		94.6	93.4							
Cpd.7156		87.5	77.2							
Cpd.7157		57.6	73.3							
Cpd.7158		85.3	106.2							
Cpd.7159		74.4	101.2							
Cpd.7160		113.4	98.1							
Cpd.7161		94.3	88.8							
Cpd.7162		97.7	95.4							
Cpd.7163		97.3	97.4							
Cpd.7164		105.9	96.0							
Cpd.7165		105.1	102.8							
Cpd.7166		86.8	98.2							
Cpd.7167		87.9	102.1							
Cpd.7168		108.2	127.9							
Cpd.7169		98.3	93.8							
Cpd.7170		118.0	97.6							
Cpd.7171		94.8	104.4							
Cpd.7172		74.0	84.0							
Cpd.7173		114.2	105.1							
Cpd.7174		85.7	86.7							
Cpd.7175		93.8	95.0							
Cpd.7176		104.4	98.3							
Cpd.7177		102.4	98.3							
Cpd.7178		109.9	118.6							
Cpd.7179		100.4	100.6							
Cpd.7180		95.7	103.3							
Cpd.7181		68.8	80.1							
Cpd.7182		120.4	96.3							
Cpd.7183		94.6	91.3							
Cpd.7184		94.0	95.6							
Cpd.7185		51.5	76.2							
Cpd.7186		114.9	98.8							
Cpd.7187		90.4	107.4							
Cpd.7188		90.6	77.1							
Cpd.7189		94.3	92.1							
Cpd.7190		96.9	96.5							
Cpd.7191		98.1	108.9							
Cpd.7192		83.3	93.8							
Cpd.7193		99.7	95.6							
Cpd.7194		98.2	85.8							
Cpd.7195		81.9	81.0							
Cpd.7196		95.2	113.1							
Cpd.7197		81.2	84.7							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.7198	93.4	99.9								
Cpd.7199	96.0	95.5								
Cpd.7200	94.4	90.0								
Cpd.7201	58.6	97.0								
Cpd.7202	77.5	80.4								
Cpd.7203	106.3	97.1								
Cpd.7204	92.1	98.9								
Cpd.7205	93.1	80.3								
Cpd.7206	100.5	110.0								
Cpd.7207	103.0	98.5								
Cpd.7208	171.5	117.0								
Cpd.7209	97.2	96.8								
Cpd.7210	104.8	101.7								
Cpd.7211	105.8	104.1								
Cpd.7212	95.0	91.7								
Cpd.7213	83.1	89.7								
Cpd.7214	106.9	105.9								
Cpd.7215	75.2	101.0								
Cpd.7216	96.6	117.0								
Cpd.7217	104.8	95.6								
Cpd.7218	86.0	98.5								
Cpd.7219	109.8	111.6								
Cpd.7220	95.8	105.2								
Cpd.7221	87.6	106.5								
Cpd.7222	97.9	111.9								
Cpd.7223	79.0	86.7								
Cpd.7224	105.3	102.7								
Cpd.7225	107.8	111.2								
Cpd.7226	93.4	92.4								
Cpd.7227	84.7	94.6								
Cpd.7228	94.6	103.8								
Cpd.7229	103.0	117.2								
Cpd.7230	109.6	105.5								
Cpd.7231	78.7	96.3								
Cpd.7232	87.6	92.9								
Cpd.7233	98.2	99.0								
Cpd.7234	64.5	112.5								
Cpd.7235	112.1	114.1								
Cpd.7236	97.4	105.1								
Cpd.7237	99.2	100.2								
Cpd.7238	82.6	88.3								
Cpd.7239	91.3	98.7								
Cpd.7240	72.9	69.5								
Cpd.7241	96.4	99.5								
Cpd.7242	97.4	104.8								
Cpd.7243	93.8	93.5								
Cpd.7244	103.7	89.5								
Cpd.7245	96.0	96.7								
Cpd.7246	58.5	51.3								
Cpd.7247	98.2	90.4								
Cpd.7248	43.8	46.2								
Cpd.7249	116.6	99.8								
Cpd.7250	74.7	95.0								
Cpd.7251	99.4	96.0								
Cpd.7252	102.0	110.6								
Cpd.7253	108.0	91.9								
Cpd.7254	91.9	121.0								
Cpd.7255	110.6	106.5								
Cpd.7256	91.2	96.0								
Cpd.7257	97.0	102.3								
Cpd.7258	104.9	95.7								
Cpd.7259	100.9	109.7								
Cpd.7260	102.1	97.5								
Cpd.7261	99.7	124.1								
Cpd.7262	54.9	55.1	13.0	14.3	13.6	15.8	14.7	15.2		
Cpd.7263	99.2	102.5								
Cpd.7264	53.0	47.5								
Cpd.7265	15.1	5.1	17.8	23.6	20.7	20.9	19.7	20.3		
Cpd.7266	36.6	41.8								
Cpd.7267	92.4	103.7								
Cpd.7268	40.6	42.7								
Cpd.7269	100.0	103.8								
Cpd.7270	83.8	80.9								
Cpd.7271	96.4	102.5								
Cpd.7272	97.6	105.6								

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.7273	91.6	100.2								
Cpd.7274	101.2	103.6								
Cpd.7275	95.9	98.7								
Cpd.7276	102.9	102.5								
Cpd.7277	96.8	108.9								
Cpd.7278	106.4	104.0								
Cpd.7279	99.3	101.0								
Cpd.7280	108.8	105.3								
Cpd.7281	100.5	97.1								
Cpd.7282	109.9	106.7								
Cpd.7283	105.8	105.5								
Cpd.7284	38.2	33.9								
Cpd.7285	99.2	85.0								
Cpd.7286	100.0	111.0								
Cpd.7287	108.8	107.6								
Cpd.7288	86.7	102.6								
Cpd.7289	110.2	102.0								
Cpd.7290	95.6	104.0								
Cpd.7291	74.7	50.1								
Cpd.7292	94.9	122.5								
Cpd.7293	82.2	78.2								
Cpd.7294	178.1	109.9								
Cpd.7295	101.8	103.6								
Cpd.7296	98.4	92.6								
Cpd.7297	98.1	103.2								
Cpd.7298	99.8	95.9								
Cpd.7299	77.9	94.4								
Cpd.7300	64.3	84.5								
Cpd.7301	89.8	94.2								
Cpd.7302	97.5	97.8								
Cpd.7303	89.2	95.6								
Cpd.7304	89.3	92.4								
Cpd.7305	59.7	55.6								
Cpd.7306	93.3	109.3								
Cpd.7307	93.9	100.1								
Cpd.7308	90.0	102.3								
Cpd.7309	93.2	98.6								
Cpd.7310	97.6	102.9								
Cpd.7311	96.6	93.2								
Cpd.7312	67.0	86.2								
Cpd.7313	59.4	86.6								
Cpd.7314	85.7	96.9								
Cpd.7315	93.2	100.3								
Cpd.7316	95.7	89.5								
Cpd.7317	95.2	94.9								
Cpd.7318	105.9	98.9								
Cpd.7319	106.3	111.3								
Cpd.7320	86.6	84.6								
Cpd.7321	100.9	103.4								
Cpd.7322	95.7	104.1								
Cpd.7323	124.3	87.0								
Cpd.7324	93.2	97.1								
Cpd.7325	94.7	95.4								
Cpd.7326	104.3	111.6								
Cpd.7327	91.4	97.7								
Cpd.7328	92.4	95.2								
Cpd.7329	60.0	76.1								
Cpd.7330	86.9	101.3								
Cpd.7331	76.7	82.3								
Cpd.7332	101.1	97.0								
Cpd.7333	100.1	98.1								
Cpd.7334	70.6	101.0								
Cpd.7335	89.9	99.8								
Cpd.7336	92.8	97.1								
Cpd.7337	96.4	109.5								
Cpd.7338	94.7	83.6								
Cpd.7339	83.6	92.0								
Cpd.7340	83.6	98.9								
Cpd.7341	90.2	105.4								
Cpd.7342	89.8	62.1								
Cpd.7343	88.6	96.9								
Cpd.7344	79.6	104.6								
Cpd.7345	100.3	106.1								
Cpd.7346	86.4	90.9								
Cpd.7347	104.0	88.8								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.7348		90.1	114.6							
Cpd.7349		87.2	105.1							
Cpd.7350		111.1	106.5							
Cpd.7351		96.6	104.2							
Cpd.7352		85.1	89.0							
Cpd.7353		76.8	77.1							
Cpd.7354		102.7	94.3							
Cpd.7355		91.4	102.6							
Cpd.7356		70.6	82.2							
Cpd.7357		67.0	91.0							
Cpd.7358		92.1	100.6							
Cpd.7359		80.8	86.6							
Cpd.7360		82.3	92.9							
Cpd.7361		103.5	94.4							
Cpd.7362		92.1	86.3							
Cpd.7363		89.7	101.2							
Cpd.7364		91.9	102.2							
Cpd.7365		114.0	105.9							
Cpd.7366		117.2	84.3							
Cpd.7367		76.3	79.8							
Cpd.7368		74.9	87.7							
Cpd.7369		97.1	102.4							
Cpd.7370		94.9	108.3							
Cpd.7371		82.4	97.4							
Cpd.7372		105.4	89.6							
Cpd.7373		86.9	98.5							
Cpd.7374		75.9	65.9							
Cpd.7375		100.3	109.5							
Cpd.7376		84.9	93.1							
Cpd.7377		97.8	94.0							
Cpd.7378		93.1	86.5							
Cpd.7379		82.8	85.1							
Cpd.7380		89.9	106.7							
Cpd.7381		97.0	99.5							
Cpd.7382		101.3	107.8							
Cpd.7383		107.2	106.7							
Cpd.7384		95.1	82.3							
Cpd.7385		90.5	84.2							
Cpd.7386		96.9	101.8							
Cpd.7387		88.6	89.1							
Cpd.7388		94.8	89.7							
Cpd.7389		83.9	96.2							
Cpd.7390		36.3	41.3							
Cpd.7391		78.4	96.8							
Cpd.7392		14.1	5.8							
Cpd.7393		92.8	106.6							
Cpd.7394		110.3	106.3							
Cpd.7395		107.5	101.9							
Cpd.7396		78.2	77.7							
Cpd.7397		118.5	81.4							
Cpd.7398		97.2	93.4							
Cpd.7399		97.9	105.5							
Cpd.7400		88.1	91.8							
Cpd.7401		101.8	88.6							
Cpd.7402		97.2	90.3							
Cpd.7403		102.1	106.8							
Cpd.7404		88.1	91.0							
Cpd.7405		89.6	84.1							
Cpd.7406		93.8	95.3							
Cpd.7407		93.3	99.4							
Cpd.7408		105.0	106.4							
Cpd.7409		78.2	100.2							
Cpd.7410		106.5	97.7							
Cpd.7411		85.4	99.4							
Cpd.7412		72.7	96.7							
Cpd.7413		100.2	97.0							
Cpd.7414		92.7	84.0							
Cpd.7415		86.5	101.1							
Cpd.7416		91.1	101.2							
Cpd.7417		105.8	101.2							
Cpd.7418		105.9	91.5							
Cpd.7419		86.5	90.3							
Cpd.7420		104.3	101.6							
Cpd.7421		94.0	89.9							
Cpd.7422		88.9	108.0							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.7423		110.1	94.7							
Cpd.7424		93.2	87.9							
Cpd.7425		85.3	89.7							
Cpd.7426		93.0	90.1							
Cpd.7427		92.0	90.0							
Cpd.7428		104.0	104.5							
Cpd.7429		87.3	96.7							
Cpd.7430		91.3	103.1							
Cpd.7431		98.4	97.1							
Cpd.7432		93.3	90.7							
Cpd.7433		27.0	19.6							
Cpd.7434		88.1	91.3							
Cpd.7435		87.5	93.9							
Cpd.7436		93.9	99.3							
Cpd.7437		99.5	107.3							
Cpd.7438		8.2	7.5							
Cpd.7439		91.0	93.1							
Cpd.7440		96.0	100.3							
Cpd.7441		99.2	101.6							
Cpd.7442		108.4	104.1							
Cpd.7443		128.7	103.6							
Cpd.7444		79.2	93.8							
Cpd.7445		84.2	94.8							
Cpd.7446		67.2	75.7							
Cpd.7447		94.4	99.4							
Cpd.7448		92.5	111.9							
Cpd.7449		98.1	101.2							
Cpd.7450		97.6	103.7							
Cpd.7451		98.2	109.0							
Cpd.7452		91.3	97.9							
Cpd.7453		104.9	105.3							
Cpd.7454		95.8	105.5							
Cpd.7455		91.6	86.7							
Cpd.7456		115.9	107.8							
Cpd.7457		85.2	103.8							
Cpd.7458		104.2	85.3							
Cpd.7459		86.6	84.0							
Cpd.7460		96.1	91.6							
Cpd.7461		91.1	101.0							
Cpd.7462		94.6	88.1							
Cpd.7463		67.5	56.1							
Cpd.7464		88.8	105.5							
Cpd.7465		98.8	97.5							
Cpd.7466		88.3	92.9							
Cpd.7467		92.3	97.1							
Cpd.7468		93.0	113.2							
Cpd.7469		96.8	97.2							
Cpd.7470		88.0	133.6							
Cpd.7471		88.2	92.4							
Cpd.7472		72.5	75.4							
Cpd.7473		97.7	103.0							
Cpd.7474		83.0	93.5							
Cpd.7475		95.1	103.7							
Cpd.7476		107.6	83.7							
Cpd.7477		96.0	109.0							
Cpd.7478		89.0	103.7							
Cpd.7479		96.9	96.5							
Cpd.7480		90.3	96.4							
Cpd.7481		110.2	102.2							
Cpd.7482		23.0	19.2							
Cpd.7483		92.9	90.9							
Cpd.7484		93.7	106.9							
Cpd.7485		99.9	96.7							
Cpd.7486		101.1	97.0							
Cpd.7487		93.6	94.6							
Cpd.7488		97.1	104.6							
Cpd.7489		104.7	117.1							
Cpd.7490		82.4	79.7							
Cpd.7491		106.0	106.2							
Cpd.7492		93.8	101.9							
Cpd.7493		90.2	110.9							
Cpd.7494		75.9	78.8							
Cpd.7495		74.4	88.7							
Cpd.7496		95.8	93.6							
Cpd.7497		95.2	96.4							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.7498	102.2	110.5								
Cpd.7499	95.6	92.1								
Cpd.7500	97.0	110.1								
Cpd.7501	99.1	98.0								
Cpd.7502	90.4	104.8								
Cpd.7503	108.2	103.9								
Cpd.7504	104.5	97.1								
Cpd.7505	101.0	106.7								
Cpd.7506	80.1	86.3								
Cpd.7507	69.4	61.1								
Cpd.7508	95.2	101.3								
Cpd.7509	98.5	113.1								
Cpd.7510	90.7	99.7								
Cpd.7511	90.2	100.5								
Cpd.7512	96.5	109.4								
Cpd.7513	91.1	109.3								
Cpd.7514	96.2	106.2								
Cpd.7515	95.9	103.1								
Cpd.7516	67.6	60.9								
Cpd.7517	77.6	85.4								
Cpd.7518	86.8	86.7								
Cpd.7519	93.2	91.7								
Cpd.7520	101.1	100.7								
Cpd.7521	93.0	99.0								
Cpd.7522	79.0	80.6								
Cpd.7523	88.9	95.3								
Cpd.7524	96.8	93.7								
Cpd.7525	91.7	84.9								
Cpd.7526	96.9	96.4								
Cpd.7527	97.5	98.8								
Cpd.7528	69.5	65.0								
Cpd.7529	103.2	102.1								
Cpd.7530	94.5	103.3								
Cpd.7531	80.4	120.1								
Cpd.7532	97.1	87.2								
Cpd.7533	99.3	102.2								
Cpd.7534	60.1	56.8								
Cpd.7535	90.0	85.8								
Cpd.7536	105.2	97.0								
Cpd.7537	78.5	86.3								
Cpd.7538	94.2	98.9								
Cpd.7539	84.6	94.7								
Cpd.7540	105.6	95.5								
Cpd.7541	95.5	91.8								
Cpd.7542	97.2	100.4								
Cpd.7543	75.2	88.4								
Cpd.7544	100.4	99.1								
Cpd.7545	104.6	100.6								
Cpd.7546	87.0	102.4								
Cpd.7547	99.9	97.3								
Cpd.7548	75.9	86.3								
Cpd.7549	96.5	97.3								
Cpd.7550	72.0	75.4								
Cpd.7551	59.0	60.4								
Cpd.7552	97.8	103.5								
Cpd.7553	99.1	98.4								
Cpd.7554	88.2	111.2								
Cpd.7555	128.2	95.1								
Cpd.7556	82.0	89.4								
Cpd.7557	96.9	97.1								
Cpd.7558	110.5	105.3								
Cpd.7559	88.6	82.7								
Cpd.7560	95.0	93.0								
Cpd.7561	108.2	103.2								
Cpd.7562	108.7	106.6								
Cpd.7563	101.3	97.4								
Cpd.7564	105.6	96.6								
Cpd.7565	93.9	98.3								
Cpd.7566	97.4	99.1								
Cpd.7567	70.5	90.9								
Cpd.7568	91.3	94.9								
Cpd.7569	107.2	95.8								
Cpd.7570	90.9	104.8								
Cpd.7571	90.0	107.9								
Cpd.7572	92.1	106.1								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.7573		<b>76.2</b>	<b>76.0</b>							
Cpd.7574		<b>87.9</b>	<b>100.3</b>							
Cpd.7575		<b>113.7</b>	<b>76.5</b>							
Cpd.7576		<b>105.0</b>	<b>99.5</b>							
Cpd.7577		<b>97.2</b>	<b>101.4</b>							
Cpd.7578		<b>87.2</b>	<b>90.4</b>							
Cpd.7579		<b>91.6</b>	<b>98.0</b>							
Cpd.7580		<b>77.1</b>	<b>85.8</b>							
Cpd.7581		<b>76.5</b>	<b>74.0</b>							
Cpd.7582		<b>57.0</b>	<b>102.1</b>							
Cpd.7583		<b>93.2</b>	<b>97.6</b>							
Cpd.7584		<b>87.1</b>	<b>89.5</b>							
Cpd.7585		<b>96.9</b>	<b>94.7</b>							
Cpd.7586		<b>81.4</b>	<b>85.3</b>							
Cpd.7587		<b>89.4</b>	<b>96.9</b>							
Cpd.7588		<b>101.8</b>	<b>101.8</b>							
Cpd.7589		<b>101.9</b>	<b>100.8</b>							
Cpd.7590		<b>84.6</b>	<b>96.3</b>							
Cpd.7591		<b>46.9</b>	<b>59.1</b>							
Cpd.7592		<b>71.7</b>	<b>97.9</b>							
Cpd.7593		<b>85.0</b>	<b>96.2</b>							
Cpd.7594		<b>105.9</b>	<b>101.5</b>							
Cpd.7595		<b>93.4</b>	<b>101.2</b>							
Cpd.7596		<b>97.9</b>	<b>99.4</b>							
Cpd.7597		<b>87.7</b>	<b>84.8</b>							
Cpd.7598		<b>77.0</b>	<b>89.6</b>							
Cpd.7599		<b>91.1</b>	<b>91.4</b>							
Cpd.7600		<b>83.7</b>	<b>120.0</b>							
Cpd.7601		<b>108.0</b>	<b>105.9</b>							
Cpd.7602		<b>102.9</b>	<b>104.9</b>							
Cpd.7603		<b>67.2</b>	<b>62.9</b>							
Cpd.7604		<b>104.0</b>	<b>99.8</b>							
Cpd.7605		<b>94.1</b>	<b>103.2</b>							
Cpd.7606		<b>85.4</b>	<b>95.4</b>							
Cpd.7607		<b>97.9</b>	<b>103.4</b>							
Cpd.7608		<b>91.6</b>	<b>95.2</b>							
Cpd.7609		<b>77.4</b>	<b>82.1</b>							
Cpd.7610		<b>91.6</b>	<b>92.7</b>							
Cpd.7611		<b>92.9</b>	<b>86.0</b>							
Cpd.7612		<b>89.1</b>	<b>104.3</b>							
Cpd.7613		<b>71.7</b>	<b>78.5</b>							
Cpd.7614		<b>91.7</b>	<b>104.9</b>							
Cpd.7615		<b>108.5</b>	<b>101.7</b>							
Cpd.7616		<b>94.6</b>	<b>103.2</b>							
Cpd.7617		<b>69.3</b>	<b>84.8</b>							
Cpd.7618		<b>103.9</b>	<b>115.4</b>							
Cpd.7619		<b>116.9</b>	<b>110.6</b>							
Cpd.7620		<b>92.8</b>	<b>98.5</b>							
Cpd.7621		<b>107.0</b>	<b>106.7</b>							
Cpd.7622		<b>94.5</b>	<b>106.7</b>							
Cpd.7623		<b>83.7</b>	<b>91.8</b>							
Cpd.7624		<b>106.3</b>	<b>98.7</b>							
Cpd.7625		<b>101.2</b>	<b>103.5</b>							
Cpd.7626		<b>79.0</b>	<b>82.3</b>							
Cpd.7627		<b>93.4</b>	<b>78.0</b>							
Cpd.7628		<b>64.7</b>	<b>90.0</b>							
Cpd.7629		<b>107.5</b>	<b>95.3</b>							
Cpd.7630		<b>103.5</b>	<b>104.1</b>							
Cpd.7631		<b>93.7</b>	<b>88.0</b>							
Cpd.7632		<b>97.8</b>	<b>101.0</b>							
Cpd.7633		<b>92.0</b>	<b>99.4</b>							
Cpd.7634		<b>89.9</b>	<b>113.3</b>							
Cpd.7635		<b>89.5</b>	<b>100.2</b>							
Cpd.7636		<b>78.4</b>	<b>83.8</b>							
Cpd.7637		<b>89.6</b>	<b>92.6</b>							
Cpd.7638		<b>105.3</b>	<b>103.7</b>							
Cpd.7639		<b>25.0</b>	<b>18.2</b>	2.1	3.2	2.7	3.3	3.0	3.1	
Cpd.7640		<b>104.0</b>	<b>120.6</b>							
Cpd.7641		<b>105.0</b>	<b>115.7</b>							
Cpd.7642		<b>66.8</b>	<b>37.8</b>							
Cpd.7643		<b>106.9</b>	<b>102.8</b>							
Cpd.7644		<b>93.0</b>	<b>96.4</b>							
Cpd.7645		<b>100.2</b>	<b>94.5</b>							
Cpd.7646		<b>98.6</b>	<b>104.9</b>							
Cpd.7647		<b>94.0</b>	<b>91.9</b>							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.7648		95.6	100.6							
Cpd.7649		86.7	94.1							
Cpd.7650		33.0	11.7							
Cpd.7651		87.7	91.8							
Cpd.7652		93.8	97.2							
Cpd.7653		67.4	93.9							
Cpd.7654		83.7	90.4							
Cpd.7655		72.8	74.9							
Cpd.7656		85.8	90.4							
Cpd.7657		86.7	87.3							
Cpd.7658		95.9	96.3							
Cpd.7659		91.5	99.6							
Cpd.7660		75.4	105.3							
Cpd.7661		153.2	109.8							
Cpd.7662		75.5	87.8							
Cpd.7663		82.8	82.9							
Cpd.7664		100.1	102.3							
Cpd.7665		103.5	102.3							
Cpd.7666		92.1	92.9							
Cpd.7667		99.5	103.9							
Cpd.7668		81.8	97.6							
Cpd.7669		102.9	101.0							
Cpd.7670		82.4	81.0							
Cpd.7671		85.8	86.1							
Cpd.7672		102.9	101.6							
Cpd.7673		101.4	98.4							
Cpd.7674		95.9	97.9							
Cpd.7675		106.4	108.2							
Cpd.7676		85.6	86.7							
Cpd.7677		85.3	76.7							
Cpd.7678		82.9	86.7							
Cpd.7679		111.2	97.4							
Cpd.7680		83.9	99.6							
Cpd.7681		84.4	82.8							
Cpd.7682		63.0	89.4							
Cpd.7683		98.7	107.6							
Cpd.7684		108.4	100.7							
Cpd.7685		100.8	94.2							
Cpd.7686		99.3	98.3							
Cpd.7687		108.4	105.6							
Cpd.7688		109.2	100.0							
Cpd.7689		97.4	100.1							
Cpd.7690		97.4	91.7							
Cpd.7691		96.1	92.9							
Cpd.7692		110.0	102.4							
Cpd.7693		103.7	98.7							
Cpd.7694		37.9	28.7							
Cpd.7695		92.0	106.9							
Cpd.7696		87.2	87.3							
Cpd.7697		91.2	103.6							
Cpd.7698		108.7	97.5							
Cpd.7699		109.3	102.6							
Cpd.7700		95.8	99.3							
Cpd.7701		101.8	102.7							
Cpd.7702		89.2	93.7							
Cpd.7703		97.0	110.6							
Cpd.7704		99.0	105.7							
Cpd.7705		105.0	102.4							
Cpd.7706		94.1	100.1							
Cpd.7707		33.6	34.8							
Cpd.7708		89.4	94.6							
Cpd.7709		106.2	94.8							
Cpd.7710		84.2	92.4							
Cpd.7711		85.2	94.4							
Cpd.7712		94.0	98.4							
Cpd.7713		100.2	93.0							
Cpd.7714		91.3	101.2							
Cpd.7715		70.3	95.4							
Cpd.7716		96.8	96.1							
Cpd.7717		56.2	63.5							
Cpd.7718		89.7	97.3							
Cpd.7719		81.3	97.8							
Cpd.7720		117.4	103.6							
Cpd.7721		96.5	100.3							
Cpd.7722		90.2	102.4							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	1	2	Mean	1	2	
			POC [%]	POC [%]	IC50 [µM]					
Cpd.7723	88.5	93.9								
Cpd.7724	103.6	97.9								
Cpd.7725	89.6	96.8								
Cpd.7726	92.9	101.5								
Cpd.7727	87.5	96.8								
Cpd.7728	78.3	76.8								
Cpd.7729	92.5	119.0								
Cpd.7730	96.2	107.7								
Cpd.7731	76.5	98.9								
Cpd.7732	83.9	83.9								
Cpd.7733	97.8	95.5								
Cpd.7734	84.2	94.7								
Cpd.7735	90.3	94.2								
Cpd.7736	83.2	86.8								
Cpd.7737	100.0	88.5								
Cpd.7738	74.0	68.2								
Cpd.7739	99.6	98.2								
Cpd.7740	87.0	94.8								
Cpd.7741	93.1	103.2								
Cpd.7742	94.9	101.0								
Cpd.7743	112.1	99.0								
Cpd.7744	108.2	93.4								
Cpd.7745	93.7	96.8								
Cpd.7746	105.9	103.8								
Cpd.7747	93.8	86.8								
Cpd.7748	111.5	100.5								
Cpd.7749	103.8	97.6								
Cpd.7750	78.6	84.6								
Cpd.7751	106.9	94.3								
Cpd.7752	82.8	97.6								
Cpd.7753	104.0	117.6								
Cpd.7754	102.6	114.5								
Cpd.7755	98.4	99.7								
Cpd.7756	104.8	96.8								
Cpd.7757	79.7	95.8								
Cpd.7758	99.1	115.0								
Cpd.7759	82.2	93.1								
Cpd.7760	104.4	99.4								
Cpd.7761	97.6	94.2								
Cpd.7762	109.6	96.8								
Cpd.7763	110.6	100.9								
Cpd.7764	88.3	90.6								
Cpd.7765	88.7	124.2								
Cpd.7766	71.3	80.9								
Cpd.7767	94.8	97.2								
Cpd.7768	43.2	51.8	1.0	1.0	1.0	1.7	1.8	1.8		
Cpd.7769	99.6	92.8								
Cpd.7770	99.3	96.0								
Cpd.7771	92.1	97.7								
Cpd.7772	92.8	93.3								
Cpd.7773	94.4	93.4								
Cpd.7774	87.1	81.3								
Cpd.7775	101.1	93.5								
Cpd.7776	93.2	97.3								
Cpd.7777	66.1	78.7								
Cpd.7778	79.6	92.4								
Cpd.7779	99.0	105.0								
Cpd.7780	93.7	98.1								
Cpd.7781	95.6	100.5								
Cpd.7782	91.0	97.4								
Cpd.7783	93.1	89.5								
Cpd.7784	78.9	81.5								
Cpd.7785	101.7	92.5								
Cpd.7786	91.9	107.3								
Cpd.7787	25.5	21.0								
Cpd.7788	95.2	93.5								
Cpd.7789	86.8	103.5								
Cpd.7790	82.9	84.7								
Cpd.7791	40.9	44.0								
Cpd.7792	96.6	95.1								
Cpd.7793	78.3	103.3								
Cpd.7794	90.6	95.9								
Cpd.7795	86.2	91.0								
Cpd.7796	100.4	97.9								
Cpd.7797	87.2	91.5								

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.7798	104.5	94.6								
Cpd.7799	77.1	97.2								
Cpd.7800	101.0	104.4								
Cpd.7801	85.0	96.4								
Cpd.7802	82.2	91.3								
Cpd.7803	99.9	100.1								
Cpd.7804	90.4	97.8								
Cpd.7805	12.4	6.9								
Cpd.7806	91.5	91.9								
Cpd.7807	52.0	58.2								
Cpd.7808	114.0	115.8								
Cpd.7809	90.7	95.0								
Cpd.7810	97.7	91.4								
Cpd.7811	111.1	106.1								
Cpd.7812	94.0	106.8								
Cpd.7813	104.6	90.1								
Cpd.7814	118.4	135.6								
Cpd.7815	101.6	105.5								
Cpd.7816	103.2	100.6								
Cpd.7817	100.4	108.5								
Cpd.7818	92.2	100.3								
Cpd.7819	101.2	105.4								
Cpd.7820	97.9	105.6								
Cpd.7821	108.7	106.9								
Cpd.7822	92.8	104.8								
Cpd.7823	109.8	112.1								
Cpd.7824	86.6	100.2								
Cpd.7825	102.2	100.9								
Cpd.7826	85.0	84.7								
Cpd.7827	99.3	107.6								
Cpd.7828	111.7	107.6								
Cpd.7829	100.9	101.6								
Cpd.7830	92.3	119.0								
Cpd.7831	92.7	93.8								
Cpd.7832	106.1	108.0								
Cpd.7833	98.8	112.9								
Cpd.7834	107.2	106.3								
Cpd.7835	107.4	98.5								
Cpd.7836	105.6	106.6								
Cpd.7837	90.7	98.2								
Cpd.7838	105.3	108.7								
Cpd.7839	97.6	99.9								
Cpd.7840	97.1	104.4								
Cpd.7841	93.1	94.2								
Cpd.7842	91.2	95.8								
Cpd.7843	94.7	102.6								
Cpd.7844	103.8	100.9								
Cpd.7845	109.6	105.2								
Cpd.7846	100.4	133.5								
Cpd.7847	117.5	118.7								
Cpd.7848	99.2	96.8								
Cpd.7849	92.9	99.0								
Cpd.7850	113.7	91.4								
Cpd.7851	169.4	108.3								
Cpd.7852	105.0	106.4								
Cpd.7853	108.7	107.6								
Cpd.7854	94.5	91.9								
Cpd.7855	83.9	94.8								
Cpd.7856	100.8	104.2								
Cpd.7857	112.3	103.4								
Cpd.7858	77.4	81.0								
Cpd.7859	81.4	88.7								
Cpd.7860	87.9	100.7								
Cpd.7861	98.9	93.6								
Cpd.7862	93.1	87.5								
Cpd.7863	89.5	93.5								
Cpd.7864	92.7	101.7								
Cpd.7865	98.9	90.1								
Cpd.7866	84.3	93.2								
Cpd.7867	96.3	94.6								
Cpd.7868	68.1	73.5								
Cpd.7869	30.6	5.9								
Cpd.7870	103.2	107.4								
Cpd.7871	81.2	89.2								
Cpd.7872	85.9	89.6								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.7873		106.9	100.9							
Cpd.7874		100.5	102.1							
Cpd.7875		19.3	24.9							
Cpd.7876		110.9	91.0							
Cpd.7877		88.8	91.8							
Cpd.7878		83.3	98.8							
Cpd.7879		83.2	85.7							
Cpd.7880		89.8	89.1							
Cpd.7881		103.9	102.6							
Cpd.7882		86.1	94.5							
Cpd.7883		104.0	97.6							
Cpd.7884		94.5	100.5							
Cpd.7885		82.7	96.3							
Cpd.7886		91.6	95.0							
Cpd.7887		94.0	96.2							
Cpd.7888		94.0	102.4							
Cpd.7889		40.9	72.8							
Cpd.7890		139.7	89.1							
Cpd.7891		99.9	111.7							
Cpd.7892		62.2	75.7							
Cpd.7893		101.8	93.1							
Cpd.7894		4.9	4.9							
Cpd.7895		94.6	93.9							
Cpd.7896		95.3	111.7							
Cpd.7897		92.6	115.7							
Cpd.7898		100.0	131.2							
Cpd.7899		104.1	99.3							
Cpd.7900		95.5	101.2							
Cpd.7901		107.7	110.2							
Cpd.7902		50.2	66.1							
Cpd.7903		101.3	88.5							
Cpd.7904		106.5	91.9							
Cpd.7905		75.7	75.1							
Cpd.7906		117.3	108.8							
Cpd.7907		73.9	80.2							
Cpd.7908		84.3	78.9							
Cpd.7909		88.6	105.8							
Cpd.7910		87.9	94.6							
Cpd.7911		86.2	92.2							
Cpd.7912		94.8	96.4							
Cpd.7913		92.7	106.1							
Cpd.7914		98.7	98.7							
Cpd.7915		11.4	4.5							
Cpd.7916		104.1	110.2							
Cpd.7917		88.7	89.2							
Cpd.7918		87.0	92.1							
Cpd.7919		110.1	94.8							
Cpd.7920		91.8	89.1							
Cpd.7921		110.8	88.3							
Cpd.7922		92.3	86.9							
Cpd.7923		76.5	95.7							
Cpd.7924		74.3	90.0							
Cpd.7925		97.9	102.9							
Cpd.7926		59.1	67.9							
Cpd.7927		82.1	88.4							
Cpd.7928		96.3	114.1							
Cpd.7929		94.3	89.5							
Cpd.7930		90.2	105.7							
Cpd.7931		87.1	99.3							
Cpd.7932		59.8	61.2							
Cpd.7933		92.9	100.6							
Cpd.7934		98.9	105.5							
Cpd.7935		90.5	97.1							
Cpd.7936		68.0	69.1							
Cpd.7937		96.8	97.3							
Cpd.7938		77.4	79.4							
Cpd.7939		98.3	95.4							
Cpd.7940		99.0	97.6							
Cpd.7941		94.2	92.6							
Cpd.7942		84.9	86.5							
Cpd.7943		78.5	82.3							
Cpd.7944		21.7	5.7							
Cpd.7945		72.6	54.5							
Cpd.7946		100.5	99.0							
Cpd.7947		80.3	85.3							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.7948		88.8	85.4							
Cpd.7949		95.6	98.4							
Cpd.7950		90.1	92.0							
Cpd.7951		99.0	96.4							
Cpd.7952		104.5	105.8							
Cpd.7953		94.2	104.4							
Cpd.7954		92.8	98.1							
Cpd.7955		89.4	93.5							
Cpd.7956		94.3	96.9							
Cpd.7957		74.8	96.6							
Cpd.7958		103.9	118.7							
Cpd.7959		81.0	97.9							
Cpd.7960		66.0	105.6							
Cpd.7961		83.6	88.9							
Cpd.7962		76.3	98.6							
Cpd.7963		87.1	84.9							
Cpd.7964		92.1	87.7							
Cpd.7965		83.1	83.8							
Cpd.7966		110.5	93.8							
Cpd.7967		117.1	104.8							
Cpd.7968		89.6	92.1							
Cpd.7969		102.1	96.6							
Cpd.7970		107.4	104.3							
Cpd.7971		106.6	96.4							
Cpd.7972		111.8	105.9							
Cpd.7973		93.0	92.8							
Cpd.7974		94.6	103.7							
Cpd.7975		106.0	98.9							
Cpd.7976		97.7	104.3							
Cpd.7977		60.4	67.8							
Cpd.7978		93.8	102.0							
Cpd.7979		98.7	99.2							
Cpd.7980		88.6	95.9							
Cpd.7981		64.4	56.3							
Cpd.7982		86.6	90.9							
Cpd.7983		95.4	102.7							
Cpd.7984		98.2	37.4	36.0	27.9	31.9	31.8	28.5	30.1	
Cpd.7985		106.9	143.2							
Cpd.7986		117.7	98.0							
Cpd.7987		97.1	104.4							
Cpd.7988		90.9	108.0							
Cpd.7989		70.6	82.6							
Cpd.7990		85.4	93.7							
Cpd.7991		94.6	93.3							
Cpd.7992		99.7	94.9							
Cpd.7993		92.2	103.6							
Cpd.7994		96.2	95.9							
Cpd.7995		104.0	94.2							
Cpd.7996		91.6	103.4							
Cpd.7997		107.2	109.7							
Cpd.7998		111.3	96.3							
Cpd.7999		104.6	105.8							
Cpd.8000		91.3	100.8							
Cpd.8001		103.8	98.7							
Cpd.8002		85.6	94.9							
Cpd.8003		74.8	95.0							
Cpd.8004		72.3	116.6							
Cpd.8005		94.7	102.3							
Cpd.8006		83.3	90.1							
Cpd.8007		83.1	85.0							
Cpd.8008		93.0	109.0							
Cpd.8009		102.7	99.7							
Cpd.8010		97.6	96.3							
Cpd.8011		89.5	99.1							
Cpd.8012		93.3	103.0							
Cpd.8013		73.6	101.8							
Cpd.8014		101.5	105.9							
Cpd.8015		82.3	91.3							
Cpd.8016		72.3	71.1							
Cpd.8017		98.1	115.7							
Cpd.8018		95.0	98.2							
Cpd.8019		32.3	10.0							
Cpd.8020		100.6	110.4							
Cpd.8021		93.2	115.0							
Cpd.8022		106.2	100.9							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.8023		103.4	103.4							
Cpd.8024		86.3	93.3							
Cpd.8025		95.7	101.7							
Cpd.8026		189.5	99.0	>100	>100					
Cpd.8027		105.0	105.9							
Cpd.8028		33.3	37.1							
Cpd.8029		97.5	95.7							
Cpd.8030		105.0	100.2							
Cpd.8031		87.3	100.6							
Cpd.8032		87.4	84.5							
Cpd.8033		104.3	99.4							
Cpd.8034		101.1	106.5							
Cpd.8035		82.3	88.5							
Cpd.8036		115.2	94.9							
Cpd.8037		76.3	81.3							
Cpd.8038		90.1	96.0							
Cpd.8039		78.8	91.9							
Cpd.8040		90.4	106.3							
Cpd.8041		83.3	81.0							
Cpd.8042		107.7	105.6							
Cpd.8043		94.7	95.8							
Cpd.8044		88.3	92.3							
Cpd.8045		87.6	108.8							
Cpd.8046		89.7	85.9							
Cpd.8047		84.2	97.1							
Cpd.8048		90.9	78.5							
Cpd.8049		101.7	98.8							
Cpd.8050		78.4	76.3							
Cpd.8051		83.3	105.7							
Cpd.8052		105.4	106.6							
Cpd.8053		126.5	96.2							
Cpd.8054		85.2	96.9							
Cpd.8055		85.9	98.7							
Cpd.8056		83.5	94.1							
Cpd.8057		93.1	93.7							
Cpd.8058		99.2	98.6							
Cpd.8059		95.0	91.2							
Cpd.8060		99.3	96.5							
Cpd.8061		99.2	95.1							
Cpd.8062		95.3	96.1							
Cpd.8063		115.7	126.7							
Cpd.8064		83.4	123.2							
Cpd.8065		66.4	101.8							
Cpd.8066		88.4	94.0							
Cpd.8067		74.4	87.5							
Cpd.8068		3.8	4.7	7.0	7.2	7.1	9.1	8.0	8.5	
Cpd.8069		91.0	123.7							
Cpd.8070		86.8	83.6							
Cpd.8071		118.2	110.4							
Cpd.8072		101.9	100.0							
Cpd.8073		82.9	89.8							
Cpd.8074		83.3	116.0							
Cpd.8075		96.8	91.6							
Cpd.8076		110.3	99.4							
Cpd.8077		84.7	84.2							
Cpd.8078		66.8	75.2							
Cpd.8079		88.1	88.2							
Cpd.8080		94.4	97.4							
Cpd.8081		96.4	89.4							
Cpd.8082		84.9	89.5							
Cpd.8083		94.0	106.1							
Cpd.8084		69.2	80.7							
Cpd.8085		106.5	109.1							
Cpd.8086		102.2	99.8							
Cpd.8087		99.8	100.8							
Cpd.8088		90.9	87.8							
Cpd.8089		91.7	105.2							
Cpd.8090		93.2	97.6							
Cpd.8091		72.5	91.0							
Cpd.8092		101.7	104.0							
Cpd.8093		93.9	95.1							
Cpd.8094		91.5	85.6							
Cpd.8095		99.3	88.6							
Cpd.8096		35.4	22.2							
Cpd.8097		77.5	86.1							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.8098		105.2	107.0							
Cpd.8099		90.0	100.2							
Cpd.8100		69.1	82.8							
Cpd.8101		84.7	94.9							
Cpd.8102		86.8	100.4							
Cpd.8103		92.3	109.1							
Cpd.8104		95.5	87.3							
Cpd.8105		89.3	96.4							
Cpd.8106		91.1	94.1							
Cpd.8107		79.0	67.8							
Cpd.8108		108.2	108.5							
Cpd.8109		95.4	102.6							
Cpd.8110		96.2	110.4							
Cpd.8111		101.3	98.5							
Cpd.8112		91.0	102.8							
Cpd.8113		62.9	80.6							
Cpd.8114		88.9	114.3							
Cpd.8115		18.6	21.9	6.8	7.6	7.2	7.7	8.0	7.9	
Cpd.8116		83.3	96.0							
Cpd.8117		69.0	101.6							
Cpd.8118		109.0	93.6							
Cpd.8119		82.9	90.6							
Cpd.8120		97.3	98.6							
Cpd.8121		97.2	96.4							
Cpd.8122		80.2	89.4							
Cpd.8123		105.0	96.6							
Cpd.8124		93.6	98.9							
Cpd.8125		91.7	97.7							
Cpd.8126		96.7	92.6							
Cpd.8127		170.1	98.7							
Cpd.8128		97.4	99.5							
Cpd.8129		102.5	103.0							
Cpd.8130		116.7	91.5							
Cpd.8131		69.9	52.2							
Cpd.8132		89.7	103.5							
Cpd.8133		90.4	97.5							
Cpd.8134		104.8	118.5							
Cpd.8135		91.1	85.6							
Cpd.8136		92.5	103.3							
Cpd.8137		105.7	99.4							
Cpd.8138		74.7	93.0							
Cpd.8139		102.0	97.8							
Cpd.8140		101.1	102.6							
Cpd.8141		89.7	104.0							
Cpd.8142		101.0	100.0							
Cpd.8143		89.1	101.4							
Cpd.8144		95.4	98.1							
Cpd.8145		93.1	90.7							
Cpd.8146		91.9	89.3							
Cpd.8147		47.7	64.7							
Cpd.8148		91.9	102.6							
Cpd.8149		72.1	95.0							
Cpd.8150		93.0	103.2							
Cpd.8151		92.5	93.5							
Cpd.8152		75.8	76.7							
Cpd.8153		104.7	101.5							
Cpd.8154		93.2	97.9							
Cpd.8155		71.7	94.9							
Cpd.8156		92.2	95.2							
Cpd.8157		116.5	104.8							
Cpd.8158		108.3	115.2							
Cpd.8159		100.9	106.9							
Cpd.8160		93.7	81.5							
Cpd.8161		96.4	104.3							
Cpd.8162		103.0	99.2							
Cpd.8163		93.8	100.8							
Cpd.8164		80.5	87.5							
Cpd.8165		100.0	95.1							
Cpd.8166		83.4	91.1							
Cpd.8167		116.0	98.0							
Cpd.8168		105.6	100.6							
Cpd.8169		107.3	96.8							
Cpd.8170		88.2	92.1							
Cpd.8171		97.6	93.3							
Cpd.8172		88.1	98.7							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.8173		109.1	99.7							
Cpd.8174		94.0	95.7							
Cpd.8175		86.3	98.7							
Cpd.8176		101.0	96.9							
Cpd.8177		96.1	98.5							
Cpd.8178		97.1	92.9							
Cpd.8179		98.0	108.2							
Cpd.8180		78.5	94.7							
Cpd.8181		101.6	97.3							
Cpd.8182		69.6	76.8							
Cpd.8183		117.1	116.3							
Cpd.8184		107.5	100.1							
Cpd.8185		86.3	95.8							
Cpd.8186		90.2	93.9							
Cpd.8187		89.5	92.4							
Cpd.8188		87.9	94.0							
Cpd.8189		97.5	109.3							
Cpd.8190		100.4	102.3							
Cpd.8191		88.1	104.3							
Cpd.8192		91.6	94.6							
Cpd.8193		114.6	101.7							
Cpd.8194		100.8	97.1							
Cpd.8195		103.4	104.1							
Cpd.8196		93.4	101.5							
Cpd.8197		107.5	103.2							
Cpd.8198		85.6	101.1							
Cpd.8199		106.2	101.2							
Cpd.8200		96.7	78.6							
Cpd.8201		89.7	90.1							
Cpd.8202		92.4	96.6							
Cpd.8203		78.5	95.5							
Cpd.8204		101.6	109.5							
Cpd.8205		104.6	102.1							
Cpd.8206		99.7	99.1							
Cpd.8207		85.6	98.9							
Cpd.8208		98.6	96.3							
Cpd.8209		102.2	97.0							
Cpd.8210		118.1	109.2							
Cpd.8211		91.4	92.0							
Cpd.8212		92.0	102.9							
Cpd.8213		99.0	91.2							
Cpd.8214		101.3	104.8							
Cpd.8215		91.9	99.1							
Cpd.8216		102.0	94.4							
Cpd.8217		82.1	103.7							
Cpd.8218		110.4	107.4							
Cpd.8219		89.0	93.3							
Cpd.8220		88.7	102.5							
Cpd.8221		97.5	94.7							
Cpd.8222		115.2	115.6							
Cpd.8223		92.1	100.3							
Cpd.8224		102.4	96.5							
Cpd.8225		117.6	118.6							
Cpd.8226		109.5	103.9							
Cpd.8227		109.2	100.6							
Cpd.8228		92.8	96.8							
Cpd.8229		91.8	90.0							
Cpd.8230		89.1	104.2							
Cpd.8231		98.1	86.8							
Cpd.8232		100.1	92.6							
Cpd.8233		87.7	100.2							
Cpd.8234		92.0	95.3							
Cpd.8235		38.8	100.4							
Cpd.8236		92.6	102.4							
Cpd.8237		104.4	101.4							
Cpd.8238		107.3	100.6							
Cpd.8239		97.2	91.2							
Cpd.8240		103.8	96.0							
Cpd.8241		100.6	98.3							
Cpd.8242		89.1	93.6							
Cpd.8243		92.9	95.7							
Cpd.8244		77.7	85.9							
Cpd.8245		93.3	102.6							
Cpd.8246		100.6	95.0							
Cpd.8247		88.6	108.8							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.8248		91.0	101.7							
Cpd.8249		101.9	101.3							
Cpd.8250		84.7	89.5							
Cpd.8251		90.2	92.0							
Cpd.8252		85.1	83.5							
Cpd.8253		62.3	71.7							
Cpd.8254		100.7	95.0							
Cpd.8255		100.7	88.5							
Cpd.8256		95.5	87.2							
Cpd.8257		81.7	88.4							
Cpd.8258		108.3	87.6							
Cpd.8259		98.0	97.9							
Cpd.8260		91.2	98.1							
Cpd.8261		65.0	56.4							
Cpd.8262		104.7	93.7							
Cpd.8263		90.8	95.9							
Cpd.8264		95.5	98.7							
Cpd.8265		104.5	99.9							
Cpd.8266		77.8	88.3							
Cpd.8267		106.9	106.5							
Cpd.8268		90.6	94.6							
Cpd.8269		96.0	97.2							
Cpd.8270		91.3	94.3							
Cpd.8271		102.8	103.3							
Cpd.8272		106.0	109.9							
Cpd.8273		95.6	103.7							
Cpd.8274		93.5	97.1							
Cpd.8275		113.2	109.5							
Cpd.8276		99.7	90.8							
Cpd.8277		99.4	99.9							
Cpd.8278		104.4	94.9							
Cpd.8279		102.0	105.5							
Cpd.8280		111.7	104.6							
Cpd.8281		96.7	104.1							
Cpd.8282		68.5	76.2							
Cpd.8283		98.5	105.8							
Cpd.8284		92.2	97.4							
Cpd.8285		90.7	91.6							
Cpd.8286		104.4	101.4							
Cpd.8287		94.3	100.3							
Cpd.8288		65.5	87.0							
Cpd.8289		102.2	91.1							
Cpd.8290		108.2	107.0							
Cpd.8291		106.3	109.9							
Cpd.8292		96.4	99.7							
Cpd.8293		95.9	97.0							
Cpd.8294		98.9	96.7							
Cpd.8295		100.8	99.5							
Cpd.8296		85.1	83.3							
Cpd.8297		100.9	97.2							
Cpd.8298		96.2	97.8							
Cpd.8299		102.6	107.6							
Cpd.8300		103.5	104.5							
Cpd.8301		85.5	93.0							
Cpd.8302		97.3	97.2							
Cpd.8303		97.7	87.0							
Cpd.8304		100.2	112.2							
Cpd.8305		94.2	103.5							
Cpd.8306		87.2	82.8							
Cpd.8307		97.5	94.1							
Cpd.8308		94.0	104.7							
Cpd.8309		95.3	95.4							
Cpd.8310		116.8	99.9							
Cpd.8311		92.7	105.5							
Cpd.8312		84.4	87.0							
Cpd.8313		106.6	109.9							
Cpd.8314		111.8	99.1							
Cpd.8315		93.3	101.5							
Cpd.8316		93.7	101.9							
Cpd.8317		88.8	99.6							
Cpd.8318		107.8	90.2							
Cpd.8319		90.4	106.0							
Cpd.8320		95.9	89.8							
Cpd.8321		78.7	103.2							
Cpd.8322		119.3	100.5							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.8323		102.6	95.3							
Cpd.8324		98.6	97.0							
Cpd.8325		107.8	105.4							
Cpd.8326		77.5	100.4							
Cpd.8327		90.2	94.0							
Cpd.8328		18.8	5.0							
Cpd.8329		112.9	107.1							
Cpd.8330		107.2	91.2							
Cpd.8331		92.2	94.1							
Cpd.8332		110.2	103.3							
Cpd.8333		67.0	51.7							
Cpd.8334		96.8	99.9							
Cpd.8335		85.5	95.0							
Cpd.8336		97.9	100.1							
Cpd.8337		90.5	97.5							
Cpd.8338		91.9	94.3							
Cpd.8339		109.1	98.0							
Cpd.8340		105.8	122.8							
Cpd.8341		102.7	103.1							
Cpd.8342		104.8	102.1							
Cpd.8343		81.5	97.6							
Cpd.8344		98.0	107.7							
Cpd.8345		99.1	102.6							
Cpd.8346		82.9	94.6							
Cpd.8347		115.0	103.1							
Cpd.8348		102.8	87.4							
Cpd.8349		87.9	95.0							
Cpd.8350		119.8	107.6							
Cpd.8351		116.3	103.9							
Cpd.8352		97.6	99.7							
Cpd.8353		93.8	98.8							
Cpd.8354		92.5	97.0							
Cpd.8355		109.0	113.0							
Cpd.8356		96.9	93.7							
Cpd.8357		96.8	97.0							
Cpd.8358		78.8	83.5							
Cpd.8359		108.4	63.6							
Cpd.8360		93.9	111.0							
Cpd.8361		90.6	99.8							
Cpd.8362		97.3	107.9							
Cpd.8363		93.4	101.6							
Cpd.8364		85.6	94.3							
Cpd.8365		93.6	96.3							
Cpd.8366		69.7	101.7							
Cpd.8367		95.1	96.0							
Cpd.8368		95.0	95.6							
Cpd.8369		83.5	95.2							
Cpd.8370		99.3	101.2							
Cpd.8371		98.2	94.7							
Cpd.8372		90.7	94.6							
Cpd.8373		107.0	3.3	>100	>100		>100	>100		
Cpd.8374		82.2	105.0							
Cpd.8375		108.8	97.6							
Cpd.8376		95.6	97.8							
Cpd.8377		97.5	75.9							
Cpd.8378		79.6	94.2							
Cpd.8379		97.9	104.3							
Cpd.8380		98.7	100.7							
Cpd.8381		104.2	104.7							
Cpd.8382		111.5	110.2							
Cpd.8383		106.1	103.9							
Cpd.8384		80.1	80.2							
Cpd.8385		103.6	106.0							
Cpd.8386		87.8	86.2							
Cpd.8387		94.3	112.6							
Cpd.8388		111.1	96.8							
Cpd.8389		153.6	94.6							
Cpd.8390		111.6	99.2							
Cpd.8391		93.3	97.9							
Cpd.8392		87.7	91.8							
Cpd.8393		87.7	96.3							
Cpd.8394		96.8	100.6							
Cpd.8395		108.9	90.8							
Cpd.8396		97.4	101.3							
Cpd.8397		100.9	94.7							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.8398	99.1	94.7								
Cpd.8399	106.2	106.6								
Cpd.8400	100.9	100.6								
Cpd.8401	97.8	105.2								
Cpd.8402	91.0	101.5								
Cpd.8403	87.2	96.8								
Cpd.8404	105.0	106.9								
Cpd.8405	94.4	101.4								
Cpd.8406	175.7	103.6								
Cpd.8407	57.1	61.9								
Cpd.8408	97.9	105.1								
Cpd.8409	84.8	86.9								
Cpd.8410	108.4	102.2								
Cpd.8411	95.9	107.6								
Cpd.8412	96.6	102.7								
Cpd.8413	39.1	14.3								
Cpd.8414	107.0	91.8								
Cpd.8415	100.3	105.7								
Cpd.8416	84.0	103.6								
Cpd.8417	100.9	99.5								
Cpd.8418	85.1	81.5								
Cpd.8419	71.1	100.7								
Cpd.8420	96.5	104.5								
Cpd.8421	93.1	116.2								
Cpd.8422	101.9	103.9								
Cpd.8423	103.4	101.6								
Cpd.8424	104.3	102.7								
Cpd.8425	90.8	110.8								
Cpd.8426	100.0	120.4								
Cpd.8427	113.5	113.6								
Cpd.8428	120.2	112.8								
Cpd.8429	96.2	99.1								
Cpd.8430	91.7	91.1								
Cpd.8431	74.3	110.0								
Cpd.8432	96.0	95.1								
Cpd.8433	100.6	93.3								
Cpd.8434	114.3	92.1								
Cpd.8435	105.0	94.5								
Cpd.8436	48.6	56.8								
Cpd.8437	118.8	102.5								
Cpd.8438	107.1	96.9								
Cpd.8439	91.8	90.5								
Cpd.8440	98.8	105.0								
Cpd.8441	102.7	109.6								
Cpd.8442	112.1	107.3								
Cpd.8443	85.6	87.2								
Cpd.8444	89.1	91.5								
Cpd.8445	85.3	92.8								
Cpd.8446	88.9	99.4								
Cpd.8447	85.4	67.7								
Cpd.8448	98.5	92.0								
Cpd.8449	89.3	96.5								
Cpd.8450	105.3	97.3								
Cpd.8451	65.8	62.6								
Cpd.8452	104.4	108.9								
Cpd.8453	88.5	96.0								
Cpd.8454	99.6	96.3								
Cpd.8455	103.6	92.2								
Cpd.8456	93.1	92.3								
Cpd.8457	69.9	96.2								
Cpd.8458	123.2	96.2								
Cpd.8459	106.4	104.7								
Cpd.8460	86.3	99.2								
Cpd.8461	105.4	107.6								
Cpd.8462	116.1	113.9								
Cpd.8463	98.2	98.4								
Cpd.8464	81.7	92.1								
Cpd.8465	90.4	104.9								
Cpd.8466	101.6	97.0								
Cpd.8467	95.9	103.0								
Cpd.8468	114.6	113.7								
Cpd.8469	94.4	111.5								
Cpd.8470	92.6	92.5								
Cpd.8471	95.2	92.2								
Cpd.8472	116.0	117.1								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.8473		104.1	96.5							
Cpd.8474		96.1	101.3							
Cpd.8475		102.8	93.7							
Cpd.8476		95.9	106.3							
Cpd.8477		98.4	100.5							
Cpd.8478		79.2	95.6							
Cpd.8479		113.1	101.2							
Cpd.8480		103.1	100.3							
Cpd.8481		84.8	93.6							
Cpd.8482		79.9	96.3							
Cpd.8483		102.8	110.9							
Cpd.8484		102.3	105.4							
Cpd.8485		99.6	96.4							
Cpd.8486		101.7	91.1							
Cpd.8487		96.8	110.6							
Cpd.8488		86.5	103.1							
Cpd.8489		93.4	94.4							
Cpd.8490		87.0	91.4							
Cpd.8491		16.7	10.7							
Cpd.8492		83.6	92.5							
Cpd.8493		91.0	101.1							
Cpd.8494		92.0	98.7							
Cpd.8495		87.3	94.8							
Cpd.8496		99.8	102.9							
Cpd.8497		113.4	118.2							
Cpd.8498		98.9	115.6							
Cpd.8499		95.7	95.5							
Cpd.8500		85.5	93.0							
Cpd.8501		92.8	98.7							
Cpd.8502		88.3	102.9							
Cpd.8503		75.7	105.2							
Cpd.8504		91.0	102.9							
Cpd.8505		94.2	104.6							
Cpd.8506		94.9	97.9							
Cpd.8507		94.1	102.3							
Cpd.8508		92.4	96.4							
Cpd.8509		95.6	94.7							
Cpd.8510		92.9	83.2							
Cpd.8511		77.1	95.1							
Cpd.8512		88.2	96.9							
Cpd.8513		90.5	108.6							
Cpd.8514		89.4	94.5							
Cpd.8515		83.6	91.9							
Cpd.8516		99.0	101.8							
Cpd.8517		100.3	99.5							
Cpd.8518		93.5	104.8							
Cpd.8519		93.7	97.0							
Cpd.8520		96.6	89.6							
Cpd.8521		65.8	94.1							
Cpd.8522		108.4	99.9							
Cpd.8523		75.5	96.3							
Cpd.8524		108.8	99.0							
Cpd.8525		104.2	103.1							
Cpd.8526		93.5	97.3							
Cpd.8527		104.8	106.7							
Cpd.8528		69.1	99.7							
Cpd.8529		86.7	93.5							
Cpd.8530		105.0	94.8							
Cpd.8531		83.5	97.6							
Cpd.8532		108.9	99.2							
Cpd.8533		98.8	101.6							
Cpd.8534		105.5	93.9							
Cpd.8535		85.2	104.3							
Cpd.8536		99.1	103.0							
Cpd.8537		100.8	103.0							
Cpd.8538		104.7	112.2							
Cpd.8539		95.0	97.8							
Cpd.8540		89.5	93.0							
Cpd.8541		102.7	110.0							
Cpd.8542		91.4	96.9							
Cpd.8543		97.1	100.4							
Cpd.8544		79.6	90.0							
Cpd.8545		105.7	88.1							
Cpd.8546		121.4	110.9							
Cpd.8547		95.2	91.1							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.8548		74.4	103.1							
Cpd.8549		82.7	94.8							
Cpd.8550		94.1	91.7							
Cpd.8551		93.6	90.5							
Cpd.8552		95.2	95.3							
Cpd.8553		102.7	97.4							
Cpd.8554		82.7	96.5							
Cpd.8555		97.3	102.1							
Cpd.8556		105.9	91.8							
Cpd.8557		106.4	101.8							
Cpd.8558		87.1	91.6							
Cpd.8559		108.2	104.6							
Cpd.8560		110.8	106.8							
Cpd.8561		69.4	94.6							
Cpd.8562		88.0	87.1							
Cpd.8563		111.3	98.3							
Cpd.8564		92.2	97.5							
Cpd.8565		76.9	109.8							
Cpd.8566		98.5	100.6							
Cpd.8567		98.6	106.6							
Cpd.8568		102.5	92.1							
Cpd.8569		99.4	104.7							
Cpd.8570		107.7	104.7							
Cpd.8571		111.5	101.0							
Cpd.8572		95.1	97.1							
Cpd.8573		112.9	102.4							
Cpd.8574		95.2	94.2							
Cpd.8575		105.1	93.5							
Cpd.8576		99.1	92.3							
Cpd.8577		77.0	99.6							
Cpd.8578		109.3	114.7							
Cpd.8579		112.0	113.7							
Cpd.8580		98.9	98.7							
Cpd.8581		93.8	92.7							
Cpd.8582		92.0	94.5							
Cpd.8583		104.2	97.2							
Cpd.8584		88.5	88.3							
Cpd.8585		89.3	90.4							
Cpd.8586		90.4	92.3							
Cpd.8587		96.4	96.8							
Cpd.8588		90.3	101.9							
Cpd.8589		104.1	100.1							
Cpd.8590		109.3	112.7							
Cpd.8591		86.4	97.4							
Cpd.8592		91.7	96.8							
Cpd.8593		75.4	102.0							
Cpd.8594		124.3	98.0							
Cpd.8595		96.5	103.8							
Cpd.8596		86.5	96.0							
Cpd.8597		113.9	110.1							
Cpd.8598		93.6	89.6							
Cpd.8599		104.1	98.2							
Cpd.8600		104.3	97.6							
Cpd.8601		80.5	92.1							
Cpd.8602		96.8	97.5							
Cpd.8603		106.8	105.6							
Cpd.8604		96.1	98.9							
Cpd.8605		102.0	96.9							
Cpd.8606		101.8	95.3							
Cpd.8607		126.3	106.9							
Cpd.8608		84.9	95.7							
Cpd.8609		113.1	102.7							
Cpd.8610		95.2	106.7							
Cpd.8611		105.5	93.8							
Cpd.8612		46.1	58.0	10.2	10.8	10.5	11.1	10.8	10.9	
Cpd.8613		87.7	103.2							
Cpd.8614		84.6	109.0							
Cpd.8615		135.4	96.1							
Cpd.8616		83.2	101.8							
Cpd.8617		90.6	96.3							
Cpd.8618		98.6	108.8							
Cpd.8619		105.7	107.9							
Cpd.8620		99.3	100.4							
Cpd.8621		85.4	89.8							
Cpd.8622		104.7	100.9							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.8623		81.2	72.1							
Cpd.8624		91.5	98.9							
Cpd.8625		102.6	103.7							
Cpd.8626		73.3	100.5							
Cpd.8627		82.6	115.0							
Cpd.8628		109.4	101.4							
Cpd.8629		101.3	100.2							
Cpd.8630		91.0	94.7							
Cpd.8631		88.8	92.5							
Cpd.8632		100.0	100.7							
Cpd.8633		105.4	110.0							
Cpd.8634		35.2	95.6	>100	>100		>100	>100		
Cpd.8635		106.8	95.4							
Cpd.8636		76.4	107.1							
Cpd.8637		97.9	93.6							
Cpd.8638		94.5	97.5							
Cpd.8639		92.7	101.5							
Cpd.8640		114.6	110.5							
Cpd.8641		98.8	104.4							
Cpd.8642		106.5	99.8							
Cpd.8643		99.0	117.3							
Cpd.8644		98.5	94.3							
Cpd.8645		103.3	104.0							
Cpd.8646		92.0	99.0							
Cpd.8647		79.3	98.7							
Cpd.8648		81.0	100.2							
Cpd.8649		94.8	103.4							
Cpd.8650		99.7	104.2							
Cpd.8651		101.0	108.0							
Cpd.8652		124.3	92.1							
Cpd.8653		100.9	103.0							
Cpd.8654		82.7	88.1							
Cpd.8655		92.2	96.2							
Cpd.8656		114.2	104.4							
Cpd.8657		82.1	92.5							
Cpd.8658		76.0	105.5							
Cpd.8659		101.7	109.8							
Cpd.8660		75.8	87.4							
Cpd.8661		100.4	98.2							
Cpd.8662		95.0	92.9							
Cpd.8663		87.4	94.0							
Cpd.8664		33.5	34.9							
Cpd.8665		100.1	97.8							
Cpd.8666		90.0	84.3							
Cpd.8667		91.3	96.9							
Cpd.8668		92.8	95.8							
Cpd.8669		98.1	99.8							
Cpd.8670		114.3	88.2							
Cpd.8671		91.4	110.6							
Cpd.8672		106.4	112.0							
Cpd.8673		85.8	100.9							
Cpd.8674		109.4	102.1							
Cpd.8675		105.8	91.8							
Cpd.8676		93.8	106.9							
Cpd.8677		103.7	102.4							
Cpd.8678		102.3	94.1							
Cpd.8679		101.1	98.0							
Cpd.8680		53.9	60.9	16.1	19.4	17.7	20.9	19.3	20.1	
Cpd.8681		90.9	90.7							
Cpd.8682		91.9	93.1							
Cpd.8683		101.0	104.2							
Cpd.8684		103.4	100.3							
Cpd.8685		72.3	91.7							
Cpd.8686		99.7	97.5							
Cpd.8687		99.5	99.5							
Cpd.8688		107.5	97.9							
Cpd.8689		89.6	102.0							
Cpd.8690		89.8	104.9							
Cpd.8691		107.0	106.4							
Cpd.8692		106.3	96.8							
Cpd.8693		101.4	94.1							
Cpd.8694		103.5	101.6							
Cpd.8695		94.6	97.3							
Cpd.8696		102.3	92.1							
Cpd.8697		83.7	84.9							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.8698		83.6	85.3							
Cpd.8699		96.3	88.2							
Cpd.8700		92.2	98.3							
Cpd.8701		105.2	94.0							
Cpd.8702		58.9	52.4							
Cpd.8703		58.3	52.1	34.2	26.3	30.2	29.6	23.7	26.6	
Cpd.8704		99.1	102.3							
Cpd.8705		97.4	99.5							
Cpd.8706		104.8	103.7							
Cpd.8707		96.2	99.6							
Cpd.8708		81.3	100.4							
Cpd.8709		73.2	109.2							
Cpd.8710		101.5	94.6							
Cpd.8711		108.0	114.6							
Cpd.8712		113.5	101.3							
Cpd.8713		53.8	66.0							
Cpd.8714		70.3	92.7							
Cpd.8715		105.6	109.8							
Cpd.8716		68.1	104.0							
Cpd.8717		108.4	108.6							
Cpd.8718		95.1	98.3							
Cpd.8719		112.2	108.4							
Cpd.8720		103.1	102.7							
Cpd.8721		104.4	101.9							
Cpd.8722		103.4	91.8							
Cpd.8723		96.0	88.3							
Cpd.8724		96.4	97.2							
Cpd.8725		101.6	108.2							
Cpd.8726		80.1	93.0							
Cpd.8727		91.4	98.6							
Cpd.8728		95.3	111.5							
Cpd.8729		104.9	99.5							
Cpd.8730		98.6	100.9							
Cpd.8731		100.6	111.1							
Cpd.8732		101.3	108.1							
Cpd.8733		101.7	107.8							
Cpd.8734		106.0	105.1							
Cpd.8735		95.0	104.5							
Cpd.8736		91.7	96.3							
Cpd.8737		85.5	102.1							
Cpd.8738		84.3	85.5							
Cpd.8739		118.8	106.9							
Cpd.8740		76.6	95.4							
Cpd.8741		102.5	99.5							
Cpd.8742		97.5	103.8							
Cpd.8743		104.6	102.3							
Cpd.8744		91.1	92.9							
Cpd.8745		114.8	119.2							
Cpd.8746		95.2	102.4							
Cpd.8747		57.5	56.7							
Cpd.8748		90.4	104.5							
Cpd.8749		92.6	102.3							
Cpd.8750		97.2	91.5							
Cpd.8751		97.4	112.6							
Cpd.8752		95.3	94.6							
Cpd.8753		83.1	73.3							
Cpd.8754		100.6	98.1							
Cpd.8755		94.3	94.0							
Cpd.8756		103.2	99.9							
Cpd.8757		106.1	97.1							
Cpd.8758		102.8	103.7							
Cpd.8759		96.1	99.5							
Cpd.8760		103.8	110.4							
Cpd.8761		88.8	99.2							
Cpd.8762		98.8	91.1							
Cpd.8763		72.2	68.3							
Cpd.8764		90.5	103.1							
Cpd.8765		82.2	112.1							
Cpd.8766		108.7	98.9							
Cpd.8767		87.0	104.3							
Cpd.8768		106.2	100.7							
Cpd.8769		108.6	101.7							
Cpd.8770		49.7	53.9	66.8	64.4	65.6	64.2	51.0	57.6	
Cpd.8771		100.9	102.2							
Cpd.8772		38.6	22.0							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.8773		97.1	98.0							
Cpd.8774		97.9	92.8							
Cpd.8775		94.2	101.2							
Cpd.8776		74.8	76.5							
Cpd.8777		100.0	96.4							
Cpd.8778		98.5	103.9							
Cpd.8779		98.7	96.4							
Cpd.8780		103.2	101.7							
Cpd.8781		98.2	92.5							
Cpd.8782		106.9	100.5							
Cpd.8783		106.9	97.6							
Cpd.8784		91.7	94.8							
Cpd.8785		96.3	102.0							
Cpd.8786		115.2	105.7							
Cpd.8787		93.9	105.5							
Cpd.8788		116.5	110.4							
Cpd.8789		104.2	90.1							
Cpd.8790		78.4	110.2							
Cpd.8791		103.4	103.4							
Cpd.8792		129.6	101.8							
Cpd.8793		84.0	89.4							
Cpd.8794		77.4	95.9							
Cpd.8795		83.6	86.7							
Cpd.8796		64.0	72.1							
Cpd.8797		90.5	109.7							
Cpd.8798		94.5	104.0							
Cpd.8799		97.9	89.6							
Cpd.8800		92.6	105.2							
Cpd.8801		92.9	93.7							
Cpd.8802		97.4	99.7							
Cpd.8803		104.1	101.2							
Cpd.8804		104.6	99.0							
Cpd.8805		88.9	93.4							
Cpd.8806		108.1	106.6							
Cpd.8807		106.6	89.7							
Cpd.8808		101.8	96.8							
Cpd.8809		91.9	97.3							
Cpd.8810		90.8	99.8							
Cpd.8811		79.2	103.9							
Cpd.8812		85.9	93.2							
Cpd.8813		94.2	100.1							
Cpd.8814		94.7	96.8							
Cpd.8815		43.4	20.4	49.1	51.2	50.2	56.7	60.1	58.4	
Cpd.8816		99.5	96.4							
Cpd.8817		68.2	103.6							
Cpd.8818		93.4	103.5							
Cpd.8819		89.0	102.6							
Cpd.8820		114.4	112.0							
Cpd.8821		94.6	102.9							
Cpd.8822		107.7	102.6							
Cpd.8823		103.0	96.2							
Cpd.8824		99.6	90.8							
Cpd.8825		90.0	94.1							
Cpd.8826		94.1	93.2							
Cpd.8827		89.2	107.6							
Cpd.8828		83.3	99.9							
Cpd.8829		105.4	96.7							
Cpd.8830		106.1	92.8							
Cpd.8831		111.3	101.6							
Cpd.8832		100.1	95.1							
Cpd.8833		82.5	99.9							
Cpd.8834		97.2	100.9							
Cpd.8835		98.4	99.3							
Cpd.8836		93.7	102.9							
Cpd.8837		97.9	104.2							
Cpd.8838		91.7	94.6							
Cpd.8839		82.3	104.8							
Cpd.8840		94.3	98.1							
Cpd.8841		104.0	105.6							
Cpd.8842		109.7	100.3							
Cpd.8843		105.7	96.8							
Cpd.8844		95.9	101.0							
Cpd.8845		108.0	100.3							
Cpd.8846		98.3	103.0							
Cpd.8847		190.6	82.2	>100	>100		>100	>100		

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.8848		90.7	92.1							
Cpd.8849		101.4	109.1							
Cpd.8850		91.2	93.3							
Cpd.8851		92.9	98.8							
Cpd.8852		105.6	113.8							
Cpd.8853		94.0	88.7							
Cpd.8854		100.4	89.2							
Cpd.8855		118.2	90.2							
Cpd.8856		98.8	91.3							
Cpd.8857		101.4	94.4							
Cpd.8858		75.5	103.8							
Cpd.8859		61.0	64.4							
Cpd.8860		93.5	102.0							
Cpd.8861		95.1	99.5							
Cpd.8862		123.5	122.1							
Cpd.8863		90.7	99.7							
Cpd.8864		93.7	99.4							
Cpd.8865		88.0	93.1							
Cpd.8866		102.6	93.7							
Cpd.8867		97.4	97.6							
Cpd.8868		97.6	102.3							
Cpd.8869		93.1	89.6							
Cpd.8870		96.8	100.9							
Cpd.8871		12.0	5.7							
Cpd.8872		93.5	102.9							
Cpd.8873		94.4	96.7							
Cpd.8874		73.1	79.5							
Cpd.8875		87.9	98.4							
Cpd.8876		78.8	78.1							
Cpd.8877		24.9	34.7							
Cpd.8878		90.2	89.4							
Cpd.8879		116.6	111.5							
Cpd.8880		111.8	97.1							
Cpd.8881		100.8	115.2							
Cpd.8882		50.5	42.1							
Cpd.8883		94.7	100.2							
Cpd.8884		105.5	100.7							
Cpd.8885		112.1	110.3							
Cpd.8886		104.0	96.6							
Cpd.8887		95.1	94.2							
Cpd.8888		101.7	108.0							
Cpd.8889		105.5	97.6							
Cpd.8890		100.8	107.0							
Cpd.8891		100.9	106.2							
Cpd.8892		102.6	101.3							
Cpd.8893		76.7	112.5							
Cpd.8894		101.4	101.4							
Cpd.8895		99.9	104.3							
Cpd.8896		86.3	110.9							
Cpd.8897		103.8	108.1							
Cpd.8898		97.1	105.1							
Cpd.8899		103.6	107.8							
Cpd.8900		102.9	98.9							
Cpd.8901		99.1	102.7							
Cpd.8902		86.2	91.8							
Cpd.8903		98.1	98.9							
Cpd.8904		111.5	93.7							
Cpd.8905		102.6	88.5							
Cpd.8906		96.1	95.1							
Cpd.8907		111.5	107.8							
Cpd.8908		102.1	95.1							
Cpd.8909		64.7	93.7							
Cpd.8910		93.6	102.1							
Cpd.8911		98.8	102.6							
Cpd.8912		70.5	106.9							
Cpd.8913		131.1	85.0							
Cpd.8914		83.7	91.4							
Cpd.8915		109.6	110.0							
Cpd.8916		112.7	117.4							
Cpd.8917		95.7	101.8							
Cpd.8918		91.8	98.1							
Cpd.8919		92.4	104.7							
Cpd.8920		87.3	95.0							
Cpd.8921		114.9	100.4							
Cpd.8922		78.4	102.0							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.8923		114.4	105.2							
Cpd.8924		93.3	101.2							
Cpd.8925		84.5	100.7							
Cpd.8926		79.1	84.9							
Cpd.8927		101.4	101.0							
Cpd.8928		104.9	101.7							
Cpd.8929		88.7	100.9							
Cpd.8930		50.7	45.0	15.3	10.2	12.8	13.3	11.5	12.4	
Cpd.8931		102.2	103.9							
Cpd.8932		94.9	98.2							
Cpd.8933		88.2	100.8							
Cpd.8934		103.3	107.3							
Cpd.8935		72.0	101.6							
Cpd.8936		92.5	96.5							
Cpd.8937		96.0	103.6							
Cpd.8938		99.6	103.5							
Cpd.8939		101.1	94.6							
Cpd.8940		96.4	85.1							
Cpd.8941		101.1	105.7							
Cpd.8942		95.5	98.0							
Cpd.8943		88.9	99.0							
Cpd.8944		80.5	87.9							
Cpd.8945		94.2	96.9							
Cpd.8946		109.6	108.3							
Cpd.8947		91.3	98.1							
Cpd.8948		97.4	103.8							
Cpd.8949		99.9	105.8							
Cpd.8950		108.3	94.8							
Cpd.8951		94.9	101.3							
Cpd.8952		94.0	97.5							
Cpd.8953		102.7	94.5							
Cpd.8954		101.1	96.2							
Cpd.8955		57.2	73.0							
Cpd.8956		103.6	96.4							
Cpd.8957		79.4	100.9							
Cpd.8958		79.2	92.1							
Cpd.8959		103.9	90.7							
Cpd.8960		101.2	100.8							
Cpd.8961		89.6	90.6							
Cpd.8962		99.9	97.3							
Cpd.8963		108.5	110.1							
Cpd.8964		95.6	102.6							
Cpd.8965		87.3	104.1							
Cpd.8966		116.5	111.3							
Cpd.8967		116.9	100.8							
Cpd.8968		101.5	106.1							
Cpd.8969		107.3	93.6							
Cpd.8970		100.8	96.2							
Cpd.8971		95.5	98.6							
Cpd.8972		114.0	106.8							
Cpd.8973		94.3	91.5							
Cpd.8974		66.0	112.2							
Cpd.8975		100.8	103.5							
Cpd.8976		90.3	100.5							
Cpd.8977		97.4	101.3							
Cpd.8978		102.7	85.6							
Cpd.8979		99.1	94.9							
Cpd.8980		87.0	103.7							
Cpd.8981		114.6	112.5							
Cpd.8982		90.1	93.3							
Cpd.8983		47.7	53.8							
Cpd.8984		100.8	102.5							
Cpd.8985		96.5	104.3							
Cpd.8986		107.7	112.8							
Cpd.8987		109.4	92.1							
Cpd.8988		106.7	98.5							
Cpd.8989		102.4	99.6							
Cpd.8990		100.8	91.6							
Cpd.8991		95.8	98.2							
Cpd.8992		91.8	99.1							
Cpd.8993		76.1	61.8							
Cpd.8994		88.5	99.3							
Cpd.8995		101.3	99.4							
Cpd.8996		94.7	110.9							
Cpd.8997		107.4	102.3							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.8998		91.9	92.9							
Cpd.8999		88.2	95.7							
Cpd.9000		98.6	95.0							
Cpd.9001		83.9	91.8							
Cpd.9002		96.7	89.4							
Cpd.9003		100.2	95.7							
Cpd.9004		103.0	89.3							
Cpd.9005		91.9	96.6							
Cpd.9006		88.6	91.5							
Cpd.9007		93.4	89.5							
Cpd.9008		107.8	107.1							
Cpd.9009		95.5	100.1							
Cpd.9010		103.9	89.4							
Cpd.9011		105.5	118.1							
Cpd.9012		99.8	100.3							
Cpd.9013		99.9	98.0							
Cpd.9014		80.9	96.9							
Cpd.9015		98.0	100.6							
Cpd.9016		56.5	77.9							
Cpd.9017		97.7	100.9							
Cpd.9018		92.2	87.3							
Cpd.9019		90.6	99.8							
Cpd.9020		90.1	106.8							
Cpd.9021		98.1	90.6							
Cpd.9022		88.7	87.7							
Cpd.9023		97.5	103.0							
Cpd.9024		96.0	99.7							
Cpd.9025		107.0	102.3							
Cpd.9026		101.2	94.6							
Cpd.9027		113.4	106.3							
Cpd.9028		109.5	105.3							
Cpd.9029		101.8	97.2							
Cpd.9030		89.8	109.8							
Cpd.9031		94.5	104.6							
Cpd.9032		109.8	86.4							
Cpd.9033		91.0	102.6							
Cpd.9034		103.1	103.3							
Cpd.9035		7.0	4.1							
Cpd.9036		90.3	107.4							
Cpd.9037		83.0	97.1							
Cpd.9038		97.7	98.1							
Cpd.9039		101.5	94.4							
Cpd.9040		92.2	97.9							
Cpd.9041		17.1	7.4							
Cpd.9042		93.9	101.2							
Cpd.9043		100.6	99.7							
Cpd.9044		92.5	101.8							
Cpd.9045		105.6	102.8							
Cpd.9046		99.1	101.9							
Cpd.9047		113.2	100.9							
Cpd.9048		86.1	88.9							
Cpd.9049		90.2	96.7							
Cpd.9050		111.6	103.5							
Cpd.9051		98.0	99.0							
Cpd.9052		99.2	100.5							
Cpd.9053		91.4	104.1							
Cpd.9054		94.5	106.3							
Cpd.9055		101.3	104.8							
Cpd.9056		102.3	97.9							
Cpd.9057		119.0	108.7							
Cpd.9058		87.3	87.0							
Cpd.9059		101.3	109.1							
Cpd.9060		86.0	93.8							
Cpd.9061		86.6	102.4							
Cpd.9062		108.5	98.7							
Cpd.9063		106.5	95.4							
Cpd.9064		103.1	103.1							
Cpd.9065		87.3	94.5							
Cpd.9066		87.3	106.9							
Cpd.9067		106.0	97.8							
Cpd.9068		75.7	101.1							
Cpd.9069		92.1	100.8							
Cpd.9070		96.5	104.8							
Cpd.9071		106.3	107.5							
Cpd.9072		102.6	107.4							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean	1	2	Mean	
			POC [%]		POC [%]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]	
Cpd.9073	84.6	87.7								
Cpd.9074	95.4	95.4								
Cpd.9075	96.9	95.4								
Cpd.9076	97.3	104.3								
Cpd.9077	93.3	96.0								
Cpd.9078	108.7	88.1								
Cpd.9079	89.0	95.9								
Cpd.9080	91.0	87.2								
Cpd.9081	109.1	93.7								
Cpd.9082	93.1	95.8								
Cpd.9083	98.7	96.1								
Cpd.9084	100.4	97.7								
Cpd.9085	103.3	102.8								
Cpd.9086	81.6	96.3								
Cpd.9087	109.0	101.2								
Cpd.9088	100.6	96.9								
Cpd.9089	109.9	119.9								
Cpd.9090	100.3	107.2								
Cpd.9091	10.0	8.1								
Cpd.9092	87.2	88.8								
Cpd.9093	28.6	9.9								
Cpd.9094	16.0	18.6								
Cpd.9095	70.9	77.6								
Cpd.9096	91.4	89.7								
Cpd.9097	93.2	93.3								
Cpd.9098	87.8	96.0								
Cpd.9099	97.3	93.5								
Cpd.9100	73.7	86.9								
Cpd.9101	92.2	97.0								
Cpd.9102	87.3	106.4								
Cpd.9103	91.9	98.5								
Cpd.9104	99.8	101.2								
Cpd.9105	96.3	102.2								
Cpd.9106	90.1	99.3								
Cpd.9107	89.1	97.2								
Cpd.9108	107.0	107.3								
Cpd.9109	95.6	100.1								
Cpd.9110	101.5	110.1								
Cpd.9111	92.3	95.6								
Cpd.9112	110.4	102.7								
Cpd.9113	93.0	94.1								
Cpd.9114	114.4	108.3								
Cpd.9115	102.4	97.7								
Cpd.9116	95.3	102.1								
Cpd.9117	116.0	107.2								
Cpd.9118	99.1	92.9								
Cpd.9119	93.0	100.0								
Cpd.9120	112.4	104.7								
Cpd.9121	98.1	85.0								
Cpd.9122	109.2	98.6								
Cpd.9123	93.2	101.7								
Cpd.9124	101.2	100.3								
Cpd.9125	91.6	101.6								
Cpd.9126	98.4	108.0								
Cpd.9127	102.3	104.7								
Cpd.9128	96.8	97.6								
Cpd.9129	89.0	91.9								
Cpd.9130	107.9	101.3								
Cpd.9131	98.8	106.9								
Cpd.9132	87.8	90.5								
Cpd.9133	93.8	97.5								
Cpd.9134	94.1	99.7								
Cpd.9135	101.4	100.8								
Cpd.9136	94.8	101.5								
Cpd.9137	70.5	108.0								
Cpd.9138	94.3	101.2								
Cpd.9139	79.7	101.2								
Cpd.9140	104.4	97.2								
Cpd.9141	93.2	79.3								
Cpd.9142	91.7	96.6								
Cpd.9143	70.5	97.3								
Cpd.9144	93.5	99.6								
Cpd.9145	98.5	101.2								
Cpd.9146	94.5	96.9								
Cpd.9147	77.6	116.0								

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.9148	103.8	110.3								
Cpd.9149	98.0	106.2								
Cpd.9150	80.2	93.4								
Cpd.9151	100.2	98.9								
Cpd.9152	96.7	84.8								
Cpd.9153	94.9	96.8								
Cpd.9154	116.3	111.7								
Cpd.9155	11.5	4.5								
Cpd.9156	92.2	99.0								
Cpd.9157	97.8	98.5								
Cpd.9158	97.7	94.2								
Cpd.9159	95.8	96.6								
Cpd.9160	94.4	104.8								
Cpd.9161	98.3	104.0								
Cpd.9162	95.8	96.8								
Cpd.9163	94.0	111.5								
Cpd.9164	107.1	95.5								
Cpd.9165	103.5	104.6								
Cpd.9166	100.0	91.3								
Cpd.9167	87.5	105.4								
Cpd.9168	95.5	108.4								
Cpd.9169	102.2	105.4								
Cpd.9170	106.7	97.0								
Cpd.9171	112.1	110.5								
Cpd.9172	82.1	88.3								
Cpd.9173	98.3	111.3								
Cpd.9174	112.5	104.7								
Cpd.9175	97.1	97.3								
Cpd.9176	91.2	98.5								
Cpd.9177	94.5	98.6								
Cpd.9178	94.7	98.3								
Cpd.9179	111.3	94.6								
Cpd.9180	91.7	95.3								
Cpd.9181	88.2	104.6								
Cpd.9182	85.3	95.0								
Cpd.9183	99.7	98.2								
Cpd.9184	93.5	97.1								
Cpd.9185	103.9	109.5								
Cpd.9186	101.2	98.4								
Cpd.9187	100.3	95.9								
Cpd.9188	108.9	102.8								
Cpd.9189	98.0	102.6								
Cpd.9190	106.8	106.4								
Cpd.9191	99.2	93.9								
Cpd.9192	100.2	105.1								
Cpd.9193	69.6	78.9								
Cpd.9194	89.4	98.6								
Cpd.9195	100.3	99.3								
Cpd.9196	107.8	100.2								
Cpd.9197	102.5	95.2								
Cpd.9198	81.0	76.3								
Cpd.9199	90.5	97.9								
Cpd.9200	106.5	99.2								
Cpd.9201	100.6	96.7								
Cpd.9202	96.3	100.0								
Cpd.9203	90.5	90.3								
Cpd.9204	80.6	86.2								
Cpd.9205	90.6	96.4								
Cpd.9206	90.4	98.9								
Cpd.9207	93.7	103.3								
Cpd.9208	99.5	107.5								
Cpd.9209	95.6	93.9								
Cpd.9210	69.7	107.0								
Cpd.9211	106.7	97.7								
Cpd.9212	95.0	88.3								
Cpd.9213	126.3	96.9								
Cpd.9214	110.5	95.9								
Cpd.9215	98.7	99.6								
Cpd.9216	105.7	100.4								
Cpd.9217	106.6	97.6								
Cpd.9218	95.1	93.2								
Cpd.9219	80.1	96.6								
Cpd.9220	101.8	89.3								
Cpd.9221	94.2	105.1								
Cpd.9222	101.9	110.4								

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS			
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]	IC50 [µM]
Cpd.9223	69.8	101.3							
Cpd.9224	93.5	93.8							
Cpd.9225	75.3	81.3							
Cpd.9226	86.8	102.3							
Cpd.9227	94.0	104.9							
Cpd.9228	77.4	97.9							
Cpd.9229	108.1	115.1							
Cpd.9230	87.3	106.8							
Cpd.9231	55.7	62.6	31.6	17.5	24.5	15.6	5.3	10.5	
Cpd.9232	106.0	108.2							
Cpd.9233	24.8	23.4							
Cpd.9234	107.8	105.1							
Cpd.9235	93.8	96.9							
Cpd.9236	117.4	99.8							
Cpd.9237	96.0	99.0							
Cpd.9238	98.8	94.5							
Cpd.9239	97.8	106.2							
Cpd.9240	96.3	92.1							
Cpd.9241	70.8	94.7							
Cpd.9242	104.8	99.6							
Cpd.9243	94.4	96.0							
Cpd.9244	88.1	87.1							
Cpd.9245	96.5	97.2							
Cpd.9246	99.1	109.7							
Cpd.9247	110.2	101.5							
Cpd.9248	95.5	95.7							
Cpd.9249	71.5	105.7							
Cpd.9250	81.8	105.3							
Cpd.9251	142.6	100.8							
Cpd.9252	92.2	99.5							
Cpd.9253	98.1	107.0							
Cpd.9254	79.9	88.2							
Cpd.9255	106.2	102.6							
Cpd.9256	94.8	106.4							
Cpd.9257	98.9	97.7							
Cpd.9258	115.6	114.2							
Cpd.9259	94.3	101.6							
Cpd.9260	102.0	104.4							
Cpd.9261	97.2	98.3							
Cpd.9262	99.0	96.6							
Cpd.9263	96.6	102.4							
Cpd.9264	122.8	96.3							
Cpd.9265	88.7	98.7							
Cpd.9266	107.1	92.8							
Cpd.9267	103.0	127.2							
Cpd.9268	95.8	100.9							
Cpd.9269	76.9	78.3							
Cpd.9270	95.9	92.2							
Cpd.9271	97.5	95.9							
Cpd.9272	94.6	90.1							
Cpd.9273	96.9	94.2							
Cpd.9274	106.6	95.8							
Cpd.9275	94.4	97.9							
Cpd.9276	99.0	94.4							
Cpd.9277	106.1	102.6							
Cpd.9278	89.7	89.1							
Cpd.9279	84.3	103.3							
Cpd.9280	103.7	86.8							
Cpd.9281	111.3	105.1							
Cpd.9282	94.2	89.3							
Cpd.9283	93.1	99.1							
Cpd.9284	96.4	95.2							
Cpd.9285	100.4	89.2							
Cpd.9286	95.3	95.9							
Cpd.9287	96.6	98.4							
Cpd.9288	88.1	96.3							
Cpd.9289	93.9	94.8							
Cpd.9290	99.6	104.2							
Cpd.9291	74.4	91.7							
Cpd.9292	15.4	7.6	14.5	12.4	13.4	13.7	14.7	14.2	
Cpd.9293	93.5	102.0							
Cpd.9294	94.9	94.5							
Cpd.9295	108.8	110.0							
Cpd.9296	65.7	103.2							
Cpd.9297	115.8	97.6							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.9298	104.3	100.5								
Cpd.9299	99.6	100.7								
Cpd.9300	102.7	110.2								
Cpd.9301	71.3	64.6								
Cpd.9302	41.5	43.1								
Cpd.9303	60.4	78.2								
Cpd.9304	88.8	88.4								
Cpd.9305	110.0	114.1								
Cpd.9306	117.6	92.6								
Cpd.9307	99.4	104.9								
Cpd.9308	97.2	99.7								
Cpd.9309	101.9	101.1								
Cpd.9310	94.7	100.1								
Cpd.9311	88.5	104.7								
Cpd.9312	95.0	99.6								
Cpd.9313	95.0	103.2								
Cpd.9314	77.3	81.9								
Cpd.9315	107.3	103.6								
Cpd.9316	102.7	106.5								
Cpd.9317	95.6	104.9								
Cpd.9318	93.5	101.6								
Cpd.9319	91.0	100.7								
Cpd.9320	100.2	93.6								
Cpd.9321	99.3	112.3								
Cpd.9322	107.2	105.3								
Cpd.9323	77.9	91.2								
Cpd.9324	99.8	89.9								
Cpd.9325	93.9	98.2								
Cpd.9326	85.3	100.0								
Cpd.9327	98.1	84.5								
Cpd.9328	97.7	79.4								
Cpd.9329	94.7	96.4								
Cpd.9330	93.5	89.3								
Cpd.9331	102.8	109.7								
Cpd.9332	74.4	94.2								
Cpd.9333	110.1	124.7								
Cpd.9334	27.5	24.8								
Cpd.9335	118.5	110.7								
Cpd.9336	82.5	94.6								
Cpd.9337	82.3	82.9								
Cpd.9338	101.8	104.0								
Cpd.9339	80.0	88.0								
Cpd.9340	65.6	85.1								
Cpd.9341	73.0	76.6								
Cpd.9342	90.4	104.6								
Cpd.9343	83.0	87.8								
Cpd.9344	95.6	96.1								
Cpd.9345	109.0	102.4								
Cpd.9346	105.2	103.3								
Cpd.9347	95.6	108.2								
Cpd.9348	127.0	102.4								
Cpd.9349	100.2	107.7								
Cpd.9350	101.6	95.3								
Cpd.9351	108.8	102.5								
Cpd.9352	95.4	105.0								
Cpd.9353	90.0	99.4								
Cpd.9354	104.5	105.0								
Cpd.9355	75.9	98.5								
Cpd.9356	104.1	93.6								
Cpd.9357	70.7	97.3								
Cpd.9358	92.2	93.0								
Cpd.9359	108.5	97.5								
Cpd.9360	96.3	94.3								
Cpd.9361	88.3	100.8								
Cpd.9362	93.7	95.3								
Cpd.9363	90.8	105.0								
Cpd.9364	97.5	94.2								
Cpd.9365	88.8	93.3								
Cpd.9366	88.9	86.0								
Cpd.9367	107.1	87.6								
Cpd.9368	112.1	108.0								
Cpd.9369	98.6	102.7								
Cpd.9370	100.8	97.5								
Cpd.9371	99.3	98.2								
Cpd.9372	108.6	111.7								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.9373		100.5	99.2							
Cpd.9374		95.4	97.0							
Cpd.9375		90.9	97.8							
Cpd.9376		103.6	101.4							
Cpd.9377		95.7	90.6							
Cpd.9378		105.4	102.6							
Cpd.9379		123.7	88.9							
Cpd.9380		105.2	100.8							
Cpd.9381		89.1	92.2							
Cpd.9382		100.4	98.0							
Cpd.9383		95.9	100.5							
Cpd.9384		107.1	98.1							
Cpd.9385		102.2	112.1							
Cpd.9386		92.7	87.9							
Cpd.9387		79.5	82.9							
Cpd.9388		104.7	93.6							
Cpd.9389		98.6	98.9							
Cpd.9390		106.4	107.6							
Cpd.9391		86.6	99.3							
Cpd.9392		99.1	106.8							
Cpd.9393		114.4	117.4							
Cpd.9394		101.7	103.3							
Cpd.9395		100.1	103.7							
Cpd.9396		104.4	92.9							
Cpd.9397		87.0	96.3							
Cpd.9398		89.0	93.6							
Cpd.9399		103.0	110.5							
Cpd.9400		86.6	90.4							
Cpd.9401		100.9	96.4							
Cpd.9402		95.9	101.4							
Cpd.9403		76.5	100.7							
Cpd.9404		90.9	95.8							
Cpd.9405		125.9	108.1							
Cpd.9406		93.6	97.7							
Cpd.9407		98.5	102.8							
Cpd.9408		102.2	103.6							
Cpd.9409		116.9	103.5							
Cpd.9410		97.1	115.9							
Cpd.9411		107.2	105.4							
Cpd.9412		100.7	110.9							
Cpd.9413		106.4	98.6							
Cpd.9414		97.5	106.4							
Cpd.9415		108.8	99.5							
Cpd.9416		96.2	97.1							
Cpd.9417		101.1	102.2							
Cpd.9418		92.0	93.0							
Cpd.9419		96.1	89.5							
Cpd.9420		96.7	100.2							
Cpd.9421		93.1	97.5							
Cpd.9422		70.9	103.5							
Cpd.9423		94.6	102.3							
Cpd.9424		79.6	97.7							
Cpd.9425		78.8	102.2							
Cpd.9426		82.3	97.9							
Cpd.9427		119.5	98.2							
Cpd.9428		61.0	68.3							
Cpd.9429		87.1	91.8							
Cpd.9430		67.2	76.5							
Cpd.9431		86.7	98.1							
Cpd.9432		71.4	93.3							
Cpd.9433		86.7	97.7							
Cpd.9434		76.0	97.2							
Cpd.9435		94.7	89.5							
Cpd.9436		104.8	94.4							
Cpd.9437		65.9	77.3							
Cpd.9438		96.7	100.3							
Cpd.9439		88.5	92.9							
Cpd.9440		95.4	93.2							
Cpd.9441		87.7	99.0							
Cpd.9442		89.0	105.5							
Cpd.9443		89.9	96.3							
Cpd.9444		90.6	90.3							
Cpd.9445		84.0	93.5							
Cpd.9446		104.3	106.4							
Cpd.9447		50.2	65.8							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	1	2	Mean	1	2	
			POC [%]	POC [%]	IC50 [µM]					
Cpd.9448	97.9	102.5								
Cpd.9449	93.2	103.1								
Cpd.9450	87.4	99.0								
Cpd.9451	99.4	102.7								
Cpd.9452	94.6	101.2								
Cpd.9453	96.1	98.1								
Cpd.9454	85.1	100.6								
Cpd.9455	90.6	98.8								
Cpd.9456	232.0	100.7	94.2	173.5	133.9	86.7	>100	86.7		
Cpd.9457	29.4	27.6								
Cpd.9458	100.5	97.6								
Cpd.9459	89.5	100.6								
Cpd.9460	91.3	90.0								
Cpd.9461	89.6	99.5								
Cpd.9462	87.5	89.4								
Cpd.9463	91.4	98.9								
Cpd.9464	104.7	105.3								
Cpd.9465	101.2	100.7								
Cpd.9466	71.6	82.3								
Cpd.9467	75.0	102.4								
Cpd.9468	87.1	100.2								
Cpd.9469	82.0	94.2								
Cpd.9470	95.6	108.0								
Cpd.9471	96.8	110.4								
Cpd.9472	105.5	103.8								
Cpd.9473	92.4	101.0								
Cpd.9474	84.1	103.2								
Cpd.9475	102.8	104.0								
Cpd.9476	109.8	101.3								
Cpd.9477	88.0	92.3								
Cpd.9478	81.4	98.3								
Cpd.9479	70.4	107.6								
Cpd.9480	96.3	99.1								
Cpd.9481	69.9	106.7								
Cpd.9482	98.9	118.7								
Cpd.9483	99.3	91.6								
Cpd.9484	101.6	106.0								
Cpd.9485	97.8	92.5								
Cpd.9486	85.7	98.5								
Cpd.9487	72.2	86.1								
Cpd.9488	88.2	94.5								
Cpd.9489	96.9	91.8								
Cpd.9490	106.6	130.5								
Cpd.9491	115.2	102.2								
Cpd.9492	88.5	88.1								
Cpd.9493	98.8	97.6								
Cpd.9494	93.9	101.1								
Cpd.9495	100.7	96.3								
Cpd.9496	51.1	96.7								
Cpd.9497	53.5	99.3								
Cpd.9498	107.5	79.0								
Cpd.9499	92.6	99.2								
Cpd.9500	85.4	94.4								
Cpd.9501	88.7	95.0								
Cpd.9502	91.5	95.5								
Cpd.9503	112.6	107.9								
Cpd.9504	104.6	108.6								
Cpd.9505	97.0	98.1								
Cpd.9506	95.0	104.3								
Cpd.9507	103.4	114.8								
Cpd.9508	99.6	87.8								
Cpd.9509	107.6	97.0								
Cpd.9510	88.1	82.3								
Cpd.9511	106.9	98.6								
Cpd.9512	71.6	100.7								
Cpd.9513	111.9	110.0								
Cpd.9514	89.5	90.9								
Cpd.9515	98.9	97.4								
Cpd.9516	102.2	89.5								
Cpd.9517	118.8	108.7								
Cpd.9518	108.5	99.0								
Cpd.9519	97.0	95.9								
Cpd.9520	110.8	99.6								
Cpd.9521	92.9	101.3								
Cpd.9522	97.6	100.7								

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.9523	95.7	101.0								
Cpd.9524	92.2	112.9								
Cpd.9525	108.8	102.5								
Cpd.9526	96.4	98.5								
Cpd.9527	89.9	96.9								
Cpd.9528	100.0	101.4								
Cpd.9529	105.9	98.4								
Cpd.9530	97.7	93.3								
Cpd.9531	96.4	95.0								
Cpd.9532	96.9	100.7								
Cpd.9533	69.6	72.8								
Cpd.9534	93.0	88.5								
Cpd.9535	103.0	98.0								
Cpd.9536	99.7	100.1								
Cpd.9537	76.9	100.1								
Cpd.9538	89.4	89.7								
Cpd.9539	93.2	99.1								
Cpd.9540	92.2	98.3								
Cpd.9541	98.8	94.1								
Cpd.9542	96.4	90.4								
Cpd.9543	91.7	100.6								
Cpd.9544	90.4	92.5								
Cpd.9545	101.4	99.5								
Cpd.9546	95.6	98.9								
Cpd.9547	100.8	97.3								
Cpd.9548	91.1	90.4								
Cpd.9549	96.0	88.7								
Cpd.9550	69.9	82.6								
Cpd.9551	129.5	98.5								
Cpd.9552	94.5	97.1								
Cpd.9553	66.3	91.4								
Cpd.9554	113.6	99.6								
Cpd.9555	105.8	101.9								
Cpd.9556	103.5	106.9								
Cpd.9557	92.9	85.8								
Cpd.9558	99.0	100.0								
Cpd.9559	106.5	106.8								
Cpd.9560	108.2	107.5								
Cpd.9561	110.4	105.9								
Cpd.9562	110.5	113.4								
Cpd.9563	91.3	96.3								
Cpd.9564	102.4	91.1								
Cpd.9565	113.1	110.4								
Cpd.9566	106.7	92.1								
Cpd.9567	107.0	100.8								
Cpd.9568	99.0	92.4								
Cpd.9569	104.2	98.1								
Cpd.9570	81.6	76.1	88.9	187.7	138.3	98.9	>100	98.9		
Cpd.9571	98.1	105.5								
Cpd.9572	108.7	94.8								
Cpd.9573	93.8	102.5								
Cpd.9574	38.9	35.0								
Cpd.9575	88.4	107.0								
Cpd.9576	93.6	101.8								
Cpd.9577	79.8	101.0								
Cpd.9578	96.1	94.7								
Cpd.9579	83.1	101.6								
Cpd.9580	101.1	100.0								
Cpd.9581	94.0	92.1								
Cpd.9582	94.4	95.5								
Cpd.9583	105.1	98.9								
Cpd.9584	102.9	104.1								
Cpd.9585	98.2	97.8								
Cpd.9586	106.3	106.2								
Cpd.9587	96.5	95.2								
Cpd.9588	109.5	99.9								
Cpd.9589	94.8	108.8								
Cpd.9590	98.4	100.3								
Cpd.9591	83.2	92.0								
Cpd.9592	112.9	107.5								
Cpd.9593	83.3	88.6								
Cpd.9594	76.9	81.0								
Cpd.9595	82.5	91.6								
Cpd.9596	95.1	100.4								
Cpd.9597	119.9	100.0								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.9598		84.9	95.1							
Cpd.9599		106.7	94.8							
Cpd.9600		110.6	108.9							
Cpd.9601		82.1	89.2							
Cpd.9602		44.2	49.7							
Cpd.9603		86.9	90.8							
Cpd.9604		77.5	102.0							
Cpd.9605		90.4	94.7							
Cpd.9606		99.2	98.7							
Cpd.9607		106.1	96.3							
Cpd.9608		105.8	101.6							
Cpd.9609		92.1	98.3							
Cpd.9610		76.8	74.8							
Cpd.9611		92.5	116.4							
Cpd.9612		90.4	84.4							
Cpd.9613		96.9	100.4							
Cpd.9614		102.6	98.6							
Cpd.9615		96.5	94.1							
Cpd.9616		72.7	96.3							
Cpd.9617		125.7	103.2							
Cpd.9618		76.5	85.8							
Cpd.9619		107.8	92.6							
Cpd.9620		100.4	89.8							
Cpd.9621		87.6	94.1							
Cpd.9622		74.7	108.9							
Cpd.9623		100.7	104.3							
Cpd.9624		56.1	38.4							
Cpd.9625		87.8	104.3							
Cpd.9626		109.0	107.8							
Cpd.9627		104.7	108.0							
Cpd.9628		100.7	99.9							
Cpd.9629		108.0	105.8							
Cpd.9630		98.4	108.5							
Cpd.9631		79.8	79.6							
Cpd.9632		101.0	98.5							
Cpd.9633		80.9	95.5							
Cpd.9634		78.9	101.0							
Cpd.9635		82.1	92.9							
Cpd.9636		76.3	88.7							
Cpd.9637		64.6	69.8							
Cpd.9638		98.6	91.2							
Cpd.9639		69.4	104.4							
Cpd.9640		72.7	64.3							
Cpd.9641		82.1	98.7							
Cpd.9642		55.4	42.1							
Cpd.9643		68.1	73.8							
Cpd.9644		91.3	89.6							
Cpd.9645		95.5	107.3							
Cpd.9646		94.6	103.1							
Cpd.9647		105.1	101.1							
Cpd.9648		100.1	94.1							
Cpd.9649		102.7	92.1							
Cpd.9650		46.3	42.2	10.1	10.8	10.5	12.2	9.8	11.0	
Cpd.9651		87.7	97.3							
Cpd.9652		93.4	102.3							
Cpd.9653		75.2	91.5							
Cpd.9654		102.8	99.3							
Cpd.9655		68.2	99.3							
Cpd.9656		102.9	104.4							
Cpd.9657		93.2	103.5							
Cpd.9658		93.5	84.4							
Cpd.9659		94.6	92.7							
Cpd.9660		112.6	94.2							
Cpd.9661		85.7	93.3							
Cpd.9662		97.5	95.8							
Cpd.9663		98.6	107.1							
Cpd.9664		104.8	94.1							
Cpd.9665		103.5	90.7							
Cpd.9666		98.7	95.3							
Cpd.9667		102.1	101.0							
Cpd.9668		86.3	98.2							
Cpd.9669		97.0	100.9							
Cpd.9670		114.4	108.9							
Cpd.9671		79.2	87.1							
Cpd.9672		103.1	107.5							

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
			POC [%]		POC [%]		IC50 [µM]	IC50 [µM]		
Cpd.9673	101.1	98.1								
Cpd.9674	98.2	93.6								
Cpd.9675	90.6	100.8								
Cpd.9676	106.8	100.8								
Cpd.9677	103.2	96.3								
Cpd.9678	100.9	95.4								
Cpd.9679	107.2	101.1								
Cpd.9680	91.9	100.7								
Cpd.9681	111.1	99.1								
Cpd.9682	88.0	101.2								
Cpd.9683	91.7	97.5								
Cpd.9684	98.5	109.8								
Cpd.9685	80.7	70.4								
Cpd.9686	88.5	99.1								
Cpd.9687	89.4	90.5								
Cpd.9688	87.1	97.3								
Cpd.9689	91.1	92.0								
Cpd.9690	90.7	95.4								
Cpd.9691	98.5	108.5								
Cpd.9692	95.6	100.8								
Cpd.9693	89.9	98.7								
Cpd.9694	97.3	88.6								
Cpd.9695	94.2	99.7								
Cpd.9696	92.0	93.8								
Cpd.9697	76.1	94.1								
Cpd.9698	92.4	106.6								
Cpd.9699	80.4	80.2								
Cpd.9700	73.7	73.0								
Cpd.9701	111.0	102.6								
Cpd.9702	96.4	96.2								
Cpd.9703	102.1	92.7								
Cpd.9704	96.9	89.6								
Cpd.9705	87.7	96.3								
Cpd.9706	106.6	98.5								
Cpd.9707	99.7	91.7								
Cpd.9708	96.4	100.4								
Cpd.9709	103.0	90.5								
Cpd.9710	98.6	96.3								
Cpd.9711	93.1	92.3								
Cpd.9712	93.7	97.0								
Cpd.9713	97.7	103.3								
Cpd.9714	83.5	97.5								
Cpd.9715	100.4	95.9								
Cpd.9716	100.2	99.7								
Cpd.9717	92.8	99.0								
Cpd.9718	98.5	104.8								
Cpd.9719	106.5	99.9								
Cpd.9720	96.3	96.5								
Cpd.9721	94.0	90.8								
Cpd.9722	116.6	106.5								
Cpd.9723	81.6	91.6								
Cpd.9724	56.8	71.1								
Cpd.9725	102.2	99.3								
Cpd.9726	96.8	97.5								
Cpd.9727	88.5	97.1								
Cpd.9728	84.7	100.0								
Cpd.9729	86.1	99.1								
Cpd.9730	104.8	94.1								
Cpd.9731	70.1	71.1								
Cpd.9732	98.0	113.0								
Cpd.9733	95.0	92.0								
Cpd.9734	97.7	102.9								
Cpd.9735	101.8	100.6								
Cpd.9736	117.0	106.1								
Cpd.9737	97.7	98.6								
Cpd.9738	89.8	96.1								
Cpd.9739	77.1	80.1								
Cpd.9740	101.3	85.8								
Cpd.9741	93.1	100.9								
Cpd.9742	106.1	100.2								
Cpd.9743	111.6	97.3								
Cpd.9744	101.5	109.2								
Cpd.9745	105.5	104.0								
Cpd.9746	106.1	101.3								
Cpd.9747	90.3	103.0								

Readout	MALDI-TOF	RF-MS	MALDI-TOF			RF-MS				
	Replicate		1	1	2	Mean	1	2	Mean	
			POC [%]		POC [%]	IC50 [µM]	IC50 [µM]	IC50 [µM]	IC50 [µM]	
Cpd.9748	90.8	96.5								
Cpd.9749	110.2	100.5								
Cpd.9750	106.2	104.7								
Cpd.9751	107.3	90.4								
Cpd.9752	97.2	98.3								
Cpd.9753	111.5	98.6								
Cpd.9754	106.7	103.3								
Cpd.9755	97.0	103.9								
Cpd.9756	98.9	103.2								
Cpd.9757	94.5	101.6								
Cpd.9758	95.6	91.7								
Cpd.9759	103.4	107.1								
Cpd.9760	87.2	95.2								
Cpd.9761	78.2	96.0								
Cpd.9762	76.2	92.4								
Cpd.9763	121.6	105.8								
Cpd.9764	113.5	105.5								
Cpd.9765	92.9	94.5								
Cpd.9766	93.7	98.6								
Cpd.9767	106.6	92.0								
Cpd.9768	103.0	101.3								
Cpd.9769	97.3	90.0								
Cpd.9770	98.8	96.1								
Cpd.9771	79.9	95.1								
Cpd.9772	91.1	87.1								
Cpd.9773	41.4	40.6								
Cpd.9774	102.7	105.5								
Cpd.9775	97.6	93.5								
Cpd.9776	102.7	89.8								
Cpd.9777	100.8	103.1								
Cpd.9778	98.9	98.8								
Cpd.9779	103.3	101.4								
Cpd.9780	99.6	100.5								
Cpd.9781	107.2	98.6								
Cpd.9782	90.4	99.3								
Cpd.9783	92.2	96.1								
Cpd.9784	76.0	90.1								
Cpd.9785	97.3	104.3								
Cpd.9786	71.5	112.8								
Cpd.9787	96.8	94.9								
Cpd.9788	95.0	90.1								
Cpd.9789	100.6	98.9								
Cpd.9790	77.3	91.3								
Cpd.9791	94.1	99.7								
Cpd.9792	97.8	99.6								
Cpd.9793	99.5	84.0								
Cpd.9794	87.2	96.2								
Cpd.9795	89.0	105.7								
Cpd.9796	80.7	78.0								
Cpd.9797	106.0	92.8								
Cpd.9798	72.4	79.9								
Cpd.9799	98.1	97.8								
Cpd.9800	86.0	112.1								
Cpd.9801	91.6	102.6								
Cpd.9802	86.8	91.8								
Cpd.9803	103.5	101.6								
Cpd.9804	66.7	110.6								
Cpd.9805	104.4	93.3								
Cpd.9806	98.2	94.0								
Cpd.9807	89.7	108.9								
Cpd.9808	87.9	95.3								
Cpd.9809	89.0	93.9								
Cpd.9810	108.9	112.2								
Cpd.9811	101.7	107.4								
Cpd.9812	66.7	66.1								
Cpd.9813	104.5	94.3								
Cpd.9814	107.2	94.1								
Cpd.9815	96.8	102.3								
Cpd.9816	73.5	110.5								
Cpd.9817	79.9	103.1								
Cpd.9818	94.3	99.0								
Cpd.9819	81.1	91.8								
Cpd.9820	115.0	104.6								
Cpd.9821	83.5	75.3								
Cpd.9822	95.5	94.5								

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.9823		88.3	104.2							
Cpd.9824		88.7	94.9							
Cpd.9825		94.2	94.1							
Cpd.9826		77.1	93.8							
Cpd.9827		96.4	90.1							
Cpd.9828		96.1	97.6							
Cpd.9829		105.7	90.8							
Cpd.9830		113.6	108.0							
Cpd.9831		106.8	106.8							
Cpd.9832		68.6	64.6							
Cpd.9833		97.4	97.3							
Cpd.9834		77.9	91.1							
Cpd.9835		94.3	94.3							
Cpd.9836		95.7	87.6							
Cpd.9837		88.0	86.1							
Cpd.9838		85.1	98.4							
Cpd.9839		79.3	110.5							
Cpd.9840		101.6	95.1							
Cpd.9841		55.7	67.2							
Cpd.9842		65.7	62.7							
Cpd.9843		97.2	99.2							
Cpd.9844		78.0	102.9							
Cpd.9845		119.9	110.8							
Cpd.9846		111.0	95.7							
Cpd.9847		91.7	94.2							
Cpd.9848		97.4	105.8							
Cpd.9849		106.1	95.1							
Cpd.9850		94.5	97.5							
Cpd.9851		89.3	96.8							
Cpd.9852		104.5	95.9							
Cpd.9853		98.0	92.8							
Cpd.9854		83.4	98.1							
Cpd.9855		80.2	90.6							
Cpd.9856		101.0	102.2							
Cpd.9857		89.7	96.9							
Cpd.9858		89.5	96.8							
Cpd.9859		108.7	106.9							
Cpd.9860		103.3	100.5							
Cpd.9861		83.0	87.2							
Cpd.9862		96.1	100.9							
Cpd.9863		89.0	96.0							
Cpd.9864		76.6	89.5							
Cpd.9865		98.0	99.2							
Cpd.9866		108.6	101.9							
Cpd.9867		56.8	71.7							
Cpd.9868		109.5	107.9							
Cpd.9869		107.8	102.6							
Cpd.9870		93.6	85.9							
Cpd.9871		100.4	103.0							
Cpd.9872		95.8	93.3							
Cpd.9873		90.7	104.9							
Cpd.9874		67.2	69.4							
Cpd.9875		99.1	108.7							
Cpd.9876		135.9	89.0							
Cpd.9877		103.2	105.9							
Cpd.9878		104.5	95.9							
Cpd.9879		87.1	99.0							
Cpd.9880		107.7	112.4							
Cpd.9881		103.3	99.1							
Cpd.9882		96.2	99.4							
Cpd.9883		96.7	102.1							
Cpd.9884		86.4	97.7							
Cpd.9885		111.1	96.9							
Cpd.9886		84.7	91.8							
Cpd.9887		98.7	95.0							
Cpd.9888		93.9	106.9							
Cpd.9889		97.5	89.4							
Cpd.9890		98.5	95.8							
Cpd.9891		89.9	90.2							
Cpd.9892		99.2	104.8							
Cpd.9893		100.3	97.8							
Cpd.9894		94.7	84.2							
Cpd.9895		112.4	103.5							
Cpd.9896		93.2	94.5							
Cpd.9897		108.1	98.8							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.9898		103.9	99.6							
Cpd.9899		85.8	101.1							
Cpd.9900		54.0	65.1							
Cpd.9901		103.1	96.4							
Cpd.9902		97.6	94.1							
Cpd.9903		99.5	107.5							
Cpd.9904		89.3	96.6							
Cpd.9905		126.1	101.9							
Cpd.9906		89.4	100.4							
Cpd.9907		102.7	101.0							
Cpd.9908		99.9	106.6							
Cpd.9909		80.1	80.3							
Cpd.9910		100.4	105.0							
Cpd.9911		69.8	82.4							
Cpd.9912		79.5	93.2							
Cpd.9913		107.6	98.4							
Cpd.9914		103.2	110.7							
Cpd.9915		94.5	100.2							
Cpd.9916		98.1	117.9							
Cpd.9917		75.1	93.7							
Cpd.9918		86.1	101.2							
Cpd.9919		82.9	88.9							
Cpd.9920		76.6	83.4							
Cpd.9921		90.9	104.9							
Cpd.9922		97.8	101.9							
Cpd.9923		127.9	105.2							
Cpd.9924		110.5	107.3							
Cpd.9925		104.1	101.2							
Cpd.9926		105.9	97.9							
Cpd.9927		90.9	102.7							
Cpd.9928		94.4	95.7							
Cpd.9929		81.1	95.8							
Cpd.9930		74.0	82.0							
Cpd.9931		89.1	94.8							
Cpd.9932		88.2	84.5							
Cpd.9933		87.7	105.4							
Cpd.9934		122.4	102.2							
Cpd.9935		93.3	94.8							
Cpd.9936		95.9	93.9							
Cpd.9937		110.6	88.9							
Cpd.9938		93.6	101.7							
Cpd.9939		96.6	87.1							
Cpd.9940		108.3	100.9							
Cpd.9941		93.4	99.6							
Cpd.9942		112.6	106.2							
Cpd.9943		91.8	104.8							
Cpd.9944		88.3	94.1							
Cpd.9945		98.5	107.1							
Cpd.9946		105.3	97.3							
Cpd.9947		96.6	91.2							
Cpd.9948		39.1	68.7							
Cpd.9949		97.9	94.0							
Cpd.9950		62.7	91.7							
Cpd.9951		106.9	110.2							
Cpd.9952		111.6	106.1							
Cpd.9953		122.3	93.2							
Cpd.9954		93.0	89.2							
Cpd.9955		95.2	84.2							
Cpd.9956		88.5	98.4							
Cpd.9957		47.0	96.1							
Cpd.9958		80.5	93.8							
Cpd.9959		88.8	88.3							
Cpd.9960		83.8	109.8							
Cpd.9961		97.1	103.5							
Cpd.9962		91.9	98.0							
Cpd.9963		94.4	95.8							
Cpd.9964		138.9	91.8							
Cpd.9965		91.2	89.0							
Cpd.9966		93.3	98.5							
Cpd.9967		101.8	97.1							
Cpd.9968		90.1	107.0							
Cpd.9969		95.4	87.1							
Cpd.9970		102.5	88.7							
Cpd.9971		96.5	116.6							
Cpd.9972		79.7	94.7							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.9973		88.3	101.3							
Cpd.9974		82.8	99.8							
Cpd.9975		105.2	100.4							
Cpd.9976		70.3	95.1							
Cpd.9977		103.8	93.9							
Cpd.9978		107.7	112.3							
Cpd.9979		102.9	97.9							
Cpd.9980		98.0	109.2							
Cpd.9981		103.9	109.7							
Cpd.9982		98.6	94.8							
Cpd.9983		87.3	92.2							
Cpd.9984		70.7	75.4							
Cpd.9985		93.7	100.8							
Cpd.9986		87.1	100.0							
Cpd.9987		108.3	109.3							
Cpd.9988		111.6	104.2							
Cpd.9989		93.0	92.9							
Cpd.9990		87.2	71.9							
Cpd.9991		109.3	100.3							
Cpd.9992		92.4	87.2							
Cpd.9993		113.6	110.0							
Cpd.9994		92.0	108.2							
Cpd.9995		103.9	108.3							
Cpd.9996		93.2	96.4							
Cpd.9997		72.6	75.7							
Cpd.9998		105.1	109.8							
Cpd.9999		96.0	102.6							
Cpd.10000		90.3	89.1							
Cpd.10001		106.0	94.6							
Cpd.10002		94.0	103.4							
Cpd.10003		101.2	106.4							
Cpd.10004		91.1	74.1							
Cpd.10005		106.2	99.6							
Cpd.10006		89.5	97.7							
Cpd.10007		97.4	85.1							
Cpd.10008		67.5	67.9							
Cpd.10009		76.2	103.0							
Cpd.10010		84.6	95.3							
Cpd.10011		108.9	105.3							
Cpd.10012		65.9	73.9							
Cpd.10013		57.1	62.7							
Cpd.10014		69.5	48.2							
Cpd.10015		66.5	72.1							
Cpd.10016		93.1	97.8							
Cpd.10017		113.3	105.8							
Cpd.10018		78.8	22.4	>100	>100		>100	>100		
Cpd.10019		35.4	30.9							
Cpd.10020		100.5	94.9							
Cpd.10021		109.3	105.3	>100	>100		>100	>100		
Cpd.10022		89.5	88.3							
Cpd.10023		72.8	87.9							
Cpd.10024		75.5	91.0							
Cpd.10025		93.8	90.6							
Cpd.10026		41.1	43.1							
Cpd.10027		62.2	75.0							
Cpd.10028		92.2	91.9							
Cpd.10029		96.0	93.5							
Cpd.10030		122.1	95.1							
Cpd.10031		113.6	101.8							
Cpd.10032		93.7	100.9							
Cpd.10033		110.8	104.8							
Cpd.10034		97.6	92.5							
Cpd.10035		79.9	81.6							
Cpd.10036		93.3	95.5							
Cpd.10037		86.2	85.6							
Cpd.10038		76.9	79.2	>100	>100		>100	>100		
Cpd.10039		94.0	98.3							
Cpd.10040		96.9	93.5							
Cpd.10041		100.5	96.2							
Cpd.10042		101.3	98.6							
Cpd.10043		84.2	90.5							
Cpd.10044		111.5	107.0							
Cpd.10045		96.4	94.7							
Cpd.10046		96.4	102.3							
Cpd.10047		98.7	106.5							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.10048		88.1	105.7							
Cpd.10049		90.3	95.0							
Cpd.10050		100.3	97.5							
Cpd.10051		90.7	98.8							
Cpd.10052		81.0	88.8							
Cpd.10053		86.6	91.0							
Cpd.10054		94.8	102.7							
Cpd.10055		83.5	99.4							
Cpd.10056		93.4	80.4							
Cpd.10057		108.1	87.9							
Cpd.10058		85.8	101.7							
Cpd.10059		94.9	111.3							
Cpd.10060		97.7	98.7							
Cpd.10061		98.3	96.2							
Cpd.10062		74.0	63.6							
Cpd.10063		88.0	84.0							
Cpd.10064		86.4	84.2							
Cpd.10065		40.4	39.9							
Cpd.10066		99.5	89.9							
Cpd.10067		104.9	99.6							
Cpd.10068		102.8	98.6							
Cpd.10069		92.8	101.5							
Cpd.10070		70.2	91.2							
Cpd.10071		103.4	95.7							
Cpd.10072		104.9	92.9							
Cpd.10073		99.0	94.2							
Cpd.10074		105.5	97.7							
Cpd.10075		96.5	94.5							
Cpd.10076		93.3	92.1							
Cpd.10077		105.5	97.8							
Cpd.10078		109.5	110.2							
Cpd.10079		92.3	86.9							
Cpd.10080		90.5	103.6							
Cpd.10081		88.1	94.2							
Cpd.10082		90.8	96.1							
Cpd.10083		97.1	97.5							
Cpd.10084		102.2	96.2							
Cpd.10085		104.4	95.1							
Cpd.10086		106.9	94.3							
Cpd.10087		104.1	93.4							
Cpd.10088		109.2	96.2							
Cpd.10089		95.9	98.6							
Cpd.10090		99.9	95.9							
Cpd.10091		68.5	64.8	31.8	22.5	27.1	28.5	25.6	27.1	
Cpd.10092		102.2	98.8							
Cpd.10093		101.4	101.0							
Cpd.10094		105.3	97.4							
Cpd.10095		76.5	81.7							
Cpd.10096		95.7	89.9							
Cpd.10097		88.7	90.5							
Cpd.10098		104.8	86.4							
Cpd.10099		90.6	96.5							
Cpd.10100		98.6	99.3							
Cpd.10101		106.3	105.5							
Cpd.10102		103.1	98.9							
Cpd.10103		89.8	95.2							
Cpd.10104		99.9	99.0							
Cpd.10105		101.2	93.2							
Cpd.10106		95.2	95.3							
Cpd.10107		94.3	91.7							
Cpd.10108		96.5	104.7							
Cpd.10109		100.7	91.6							
Cpd.10110		87.0	101.4							
Cpd.10111		83.5	104.4							
Cpd.10112		75.7	87.8							
Cpd.10113		97.1	92.1							
Cpd.10114		107.0	99.6							
Cpd.10115		72.1	91.4							
Cpd.10116		121.9	101.5							
Cpd.10117		103.3	108.0							
Cpd.10118		60.9	64.4							
Cpd.10119		74.8	88.7							
Cpd.10120		104.8	102.5							
Cpd.10121		106.4	100.6							
Cpd.10122		118.1	100.2							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.10123		53.0	67.1							
Cpd.10124		83.4	87.5							
Cpd.10125		88.6	91.3							
Cpd.10126		99.7	97.6							
Cpd.10127		131.1	98.3							
Cpd.10128		107.0	92.7							
Cpd.10129		99.9	99.8	>100	>100					
Cpd.10130		103.4	98.2							
Cpd.10131		96.6	95.4							
Cpd.10132		97.9	98.6							
Cpd.10133		97.4	95.5							
Cpd.10134		89.6	110.4							
Cpd.10135		21.5	1.1							
Cpd.10136		29.5	9.3							
Cpd.10137		15.6	6.8							
Cpd.10138		25.6	6.7							
Cpd.10139		78.6	90.3							
Cpd.10140		8.8	11.2							
Cpd.10141		80.6	79.6	>100	>100					
Cpd.10142		68.6	75.1							
Cpd.10143		80.4	82.9							
Cpd.10144		35.4	40.1							
Cpd.10145		70.6	101.0							
Cpd.10146		70.4	72.9							
Cpd.10147		16.4	5.0							
Cpd.10148		92.3	95.3							
Cpd.10149		22.6	10.5	1.2	0.9	1.1	1.4	1.1	1.3	
Cpd.10150		14.0	9.3	0.5	0.5	0.5	0.7	0.5	0.6	
Cpd.10151		88.8	98.8							
Cpd.10152		19.3	16.6	1.6	1.6	1.6	1.9	1.4	1.6	
Cpd.10153		115.1	97.0	132.8	>100	132.8	>100	>100		
Cpd.10154		107.1	104.6							
Cpd.10155		92.9	97.8							
Cpd.10156		88.9	95.0							
Cpd.10157		78.7	85.8							
Cpd.10158		103.2	96.2							
Cpd.10159		82.5	84.4							
Cpd.10160		86.8	95.4							
Cpd.10161		73.7	88.8							
Cpd.10162		87.6	94.9							
Cpd.10163		102.2	103.8							
Cpd.10164		92.8	89.4							
Cpd.10165		99.7	97.3							
Cpd.10166		103.2	94.8	>100	>100					
Cpd.10167		94.8	104.0							
Cpd.10168		114.2	115.0							
Cpd.10169		104.2	111.6							
Cpd.10170		76.9	93.9							
Cpd.10171		101.0	103.3							
Cpd.10172		98.5	89.3							
Cpd.10173		106.4	98.2							
Cpd.10174		80.1	102.3							
Cpd.10175		103.9	115.0							
Cpd.10176		98.1	96.9							
Cpd.10177		89.3	100.9							
Cpd.10178		80.1	80.2							
Cpd.10179		99.5	87.9							
Cpd.10180		95.9	106.3							
Cpd.10181		91.0	95.9							
Cpd.10182		90.3	103.6							
Cpd.10183		97.6	105.2							
Cpd.10184		100.1	94.6							
Cpd.10185		44.4	37.7	6.3	4.4	5.4	7.5	6.5	7.0	
Cpd.10186		94.9	92.1							
Cpd.10187		96.3	88.7							
Cpd.10188		99.1	102.6							
Cpd.10189		94.9	88.4							
Cpd.10190		87.8	88.1							
Cpd.10191		89.6	25.7	>100	>100					
Cpd.10192		97.0	108.6							
Cpd.10193		90.3	103.7							
Cpd.10194		93.6	92.1							
Cpd.10195		96.5	105.0							
Cpd.10196		99.8	103.1							
Cpd.10197		100.6	94.5							

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean IC50 [µM]	1	2	Mean IC50 [µM]	
		POC [%]	POC [%]	IC50 [µM]	IC50 [µM]		IC50 [µM]	IC50 [µM]		
Cpd.10198		<b>101.1</b>	<b>89.5</b>							
Cpd.10199		<b>22.8</b>	<b>13.1</b>							
Cpd.10200		<b>102.8</b>	<b>100.9</b>							
Cpd.10201		<b>97.7</b>	<b>117.0</b>							
Cpd.10202		<b>88.9</b>	<b>93.5</b>							
Cpd.10203		<b>90.0</b>	<b>81.0</b>							
Cpd.10204		<b>99.9</b>	<b>107.7</b>							
Cpd.10205		<b>89.2</b>	<b>102.9</b>							
Cpd.10206		<b>94.4</b>	<b>99.0</b>							
Cpd.10207		<b>98.1</b>	<b>90.8</b>	>100	>100		>100	>100		
Cpd.10208		<b>100.7</b>	<b>100.1</b>							
Cpd.10209		<b>99.0</b>	<b>112.0</b>							
Cpd.10210		<b>98.0</b>	<b>97.3</b>							
Cpd.10211		<b>103.2</b>	<b>109.9</b>							
Cpd.10212		<b>106.7</b>	<b>108.6</b>							
Cpd.10213		<b>98.5</b>	<b>98.3</b>							
Cpd.10214		<b>104.5</b>	<b>106.2</b>							
Cpd.10215		<b>69.3</b>	<b>101.9</b>							
Cpd.10216		<b>106.4</b>	<b>109.2</b>							
Cpd.10217		<b>92.4</b>	<b>97.8</b>							
Cpd.10218		<b>77.2</b>	<b>97.7</b>							
Cpd.10219		<b>90.7</b>	<b>107.9</b>							
Cpd.10220		<b>81.5</b>	<b>97.2</b>							
Cpd.10221		<b>105.9</b>	<b>106.7</b>							
Cpd.10222		<b>106.7</b>	<b>98.4</b>							
Cpd.10223		<b>98.0</b>	<b>99.0</b>							
Cpd.10224		<b>114.3</b>	<b>106.9</b>							
Cpd.10225		<b>95.0</b>	<b>99.0</b>							
Cpd.10226		<b>92.1</b>	<b>96.9</b>							
Cpd.10227		<b>75.4</b>	<b>90.8</b>							
Cpd.10228		<b>105.7</b>	<b>100.4</b>							
Cpd.10229		<b>90.2</b>	<b>97.4</b>	>100	>100		>100	>100		

Supplemental Table S3 - Dose-response confirmation of identified compound characteristics

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean	1	2	Mean	
		Compound	POC [%]	POC [%]	IC50 [ $\mu$ M]					
Cpd.718		35.1	39.3	3.6	5.0	4.3	5.3	3.5	4.4	
Cpd.791		145.0	83.4	27.3	26.7	27.0	8.6	8.9	8.7	
Cpd.806		-19.8	85.3	16.5	7.1	11.8	>100	>100		
Cpd.952		6.0	-0.9	3.5	5.0	4.2	4.8	3.9	4.4	
Cpd.1044		43.5	42.5	5.6	6.0	5.8	7.2	6.5	6.8	
Cpd.1130		7.4	3.9	3.4	4.2	3.8	4.0	3.5	3.8	
Cpd.1215		52.4	30.9	6.8	7.4	7.1	6.5	7.9	7.2	
Cpd.1231		49.3	44.3	7.0	5.5	6.2	7.1	5.4	6.3	
Cpd.1439		4.6	4.0	4.6	5.1	4.9	4.3	4.9	4.6	
Cpd.1645		23.0	103.9	8.8	4.9	6.8	>100	>100		
Cpd.1717		77.2	49.1	13.2	14.6	13.9	14.4	17.8	16.1	
Cpd.1761		79.6	7.9	>100	>100		>100	>100		
Cpd.1850		92.6	5.3	>100	>100		>100	>100		
Cpd.2111		55.5	40.4	14.7	11.0	12.8	12.3	13.3	12.8	
Cpd.2261		48.8	82.5	11.5	14.2	12.9	15.4	16.0	15.7	
Cpd.2496		4.3	5.4	2.0	2.0	2.0	2.4	2.0	2.2	
Cpd.2597		37.8	38.4	8.9	11.0	9.9	9.2	8.7	9.0	
Cpd.2682		24.1	109.8	0.7	0.8	0.8	0.7	0.7	0.7	
Cpd.2851		41.2	46.6	11.1	10.9	11.0	11.6	11.2	11.4	
Cpd.2860		17.7	92.3	5.2	6.1	5.6	6.2	4.1	5.1	
Cpd.3196		35.1	85.2	30.6	39.6	35.1	40.9	48.4	44.7	
Cpd.3199		47.6	29.2	7.5	4.5	6.0	7.9	4.8	6.4	
Cpd.3205		47.4	48.0	6.5	5.5	6.0	7.5	4.5	6.0	
Cpd.3214		33.2	40.0	9.1	11.0	10.0	11.0	11.3	11.2	
Cpd.3222		29.9	79.6	5.2	4.5	4.8	31.2	31.8	31.5	
Cpd.3242		42.3	47.4	6.2	6.6	6.4	7.6	7.3	7.4	
Cpd.3275		22.2	21.7	3.5	3.4	3.4	4.1	3.2	3.7	
Cpd.3281		192.7	102.0	>100	>100		>100	>100		
Cpd.3480		43.0	37.3	>100	>100		>100	>100		
Cpd.3578		14.6	12.2	3.1	2.7	2.9	2.8	2.9	2.9	
Cpd.3845		54.4	40.2	43.0	20.2	31.6	19.2	20.1	19.7	
Cpd.3902		5.5	3.1	4.4	4.8	4.6	4.9	4.6	4.7	
Cpd.4006		53.4	49.2	10.1	10.2	10.1	11.9	9.8	10.8	
Cpd.4071		3.4	9.8	5.1	3.9	4.5	5.2	4.6	4.9	
Cpd.4323		57.2	43.3	6.0	10.2	8.1	11.9	14.0	13.0	
Cpd.4364		24.4	68.0	13.8	6.1	9.9	7.7	6.2	7.0	
Cpd.4380		45.7	47.0	7.0	5.0	6.0	9.1	6.9	8.0	
Cpd.4886		40.0	43.1	13.1	11.1	12.1	14.1	13.5	13.8	
Cpd.4927		36.3	34.9	5.3	4.8	5.0	5.3	5.4	5.4	
Cpd.4972		43.8	46.0	>100	>100		>100	>100		
Cpd.4975		47.3	43.3	7.2	7.6	7.4	9.3	6.1	7.7	
Cpd.5188		56.7	45.8	5.7	4.7	5.2	6.2	4.7	5.4	
Cpd.5191		42.3	43.3	5.6	5.5	5.6	6.1	7.2	6.6	
Cpd.5238		46.7	45.8	13.8	7.0	10.4	11.0	9.8	10.4	
Cpd.5365		107.4	5.4	>100	>100		>100	>100		
Cpd.5534		112.2	4.8	>100	>100		>100	>100		
Cpd.5890		63.0	49.5	7.2	8.1	7.6	10.0	5.9	7.9	
Cpd.5998		34.1	26.9	3.4	3.1	3.3	4.0	3.0	3.5	
Cpd.6076		34.0	34.9	9.3	4.6	6.9	9.2	4.6	6.9	
Cpd.6129		20.6	21.6	6.3	6.9	6.6	7.2	6.5	6.9	
Cpd.6139		151.2	96.7	>100	>100		>100	>100		
Cpd.6166		102.3	36.0	18.8	11.7	15.2	22.2	16.3	19.3	
Cpd.6189		47.9	47.1	5.4	4.7	5.1	6.6	6.3	6.4	
Cpd.6256		202.5	113.2	>100	>100		>100	>100		
Cpd.6268		25.5	63.9	10.2	11.0	10.6	13.6	10.9	12.3	
Cpd.6274		295.4	103.3	42.5	50.3	46.4	47.9	63.4	55.7	
Cpd.6726		257.0	10.8	12.8	10.4	11.6	11.7	10.2	10.9	
Cpd.6730		48.5	44.3	3.5	2.9	3.2	3.4	2.9	3.1	
Cpd.6845		24.0	22.8	6.0	4.3	5.2	5.5	5.5	5.5	
Cpd.6887		27.1	25.7	3.5	4.6	4.0	3.4	3.9	3.6	
Cpd.6978		26.4	8.4	3.1	3.2	3.2	3.9	3.2	3.6	
Cpd.7262		54.9	55.1	13.0	14.3	13.6	15.8	14.7	15.2	
Cpd.7265		15.1	5.1	17.8	23.6	20.7	20.9	19.7	20.3	
Cpd.7639		25.0	18.2	2.1	3.2	2.7	3.3	3.0	3.1	
Cpd.7768		43.2	51.8	1.0	1.0	1.0	1.7	1.8	1.8	
Cpd.7984		98.2	37.4	36.0	27.9	31.9	31.8	28.5	30.1	

Readout	MALDI-TOF		RF-MS		MALDI-TOF			RF-MS		
	Replicate	1	1	1	2	Mean	1	2	Mean	
		Compound	POC [%]	POC [%]	IC50 [ $\mu$ M]					
Cpd.8026		189.5	99.0	>100	>100		>100	>100		
Cpd.8068		3.8	4.7	7.0	7.2	7.1	9.1	8.0	8.5	
Cpd.8115		18.6	21.9	6.8	7.6	7.2	7.7	8.0	7.9	
Cpd.8373		107.0	3.3	>100	>100		>100	>100		
Cpd.8612		46.1	58.0	10.2	10.8	10.5	11.1	10.8	10.9	
Cpd.8634		35.2	95.6	>100	>100		>100	>100		
Cpd.8680		53.9	60.9	16.1	19.4	17.7	20.9	19.3	20.1	
Cpd.8703		58.3	52.1	34.2	26.3	30.2	29.6	23.7	26.6	
Cpd.8770		49.7	53.9	66.8	64.4	65.6	64.2	51.0	57.6	
Cpd.8815		43.4	20.4	49.1	51.2	50.2	56.7	60.1	58.4	
Cpd.8847		190.6	82.2	>100	>100		>100	>100		
Cpd.8930		50.7	45.0	15.3	10.2	12.8	13.3	11.5	12.4	
Cpd.9231		55.7	62.6	31.6	17.5	24.5	15.6	5.3	10.5	
Cpd.9292		15.4	7.6	14.5	12.4	13.4	13.7	14.7	14.2	
Cpd.9456		232.0	100.7	94.2	173.5	133.9	86.7	>100	86.7	
Cpd.9570		81.6	76.1	88.9	187.7	138.3	98.9	>100	98.9	
Cpd.9650		46.3	42.2	10.1	10.8	10.5	12.2	9.8	11.0	
Cpd.10018		78.8	22.4	>100	>100		>100	>100		
Cpd.10021		109.3	105.3	>100	>100		>100	>100		
Cpd.10038		76.9	79.2	>100	>100		>100	>100		
Cpd.10091		68.5	64.8	31.8	22.5	27.1	28.5	25.6	27.1	
Cpd.10129		99.9	99.8	>100	>100		>100	>100		
Cpd.10141		80.6	79.6	>100	>100		>100	>100		
Cpd.10149		22.6	10.5	1.2	0.9	1.1	1.4	1.1	1.3	
Cpd.10150		14.0	9.3	0.5	0.5	0.5	0.7	0.5	0.6	
Cpd.10152		19.3	16.6	1.6	1.6	1.6	1.9	1.4	1.6	
Cpd.10153		115.1	97.0	132.8	>100	132.8	>100	>100		
Cpd.10166		103.2	94.8	>100	>100		>100	>100		
Cpd.10185		44.4	37.7	6.3	4.4	5.4	7.5	6.5	7.0	
Cpd.10191		89.6	25.7	>100	>100		>100	>100		
Cpd.10199		22.8	13.1	4.4	4.8	4.6	4.3	4.0	4.2	
Cpd.10207		98.1	90.8	>100	>100		>100	>100		
Cpd.10229		90.2	97.4	>100	>100		>100	>100		
Cpd.10230				6.4	5.5	6.0	6.6	5.8	6.2	
Cpd.10231				2.0	2.1	2.1	2.3	2.0	2.2	
Cpd.10232				0.9	0.8	0.9	0.9	0.9	0.9	
Cpd.10233 (RC3)				1.2	0.9	1.0	1.2	1.0	1.1	
Cpd.10234 (RC2)				0.2	0.2	0.2	0.2	0.2	0.2	
Cpd.10235				1.7	1.0	1.4	1.7	0.7	1.2	
Cpd.10236 (RC6)				1.1	1.1	1.1	0.9	1.2	1.0	
Cpd.10237				>100	>100		>100	>100		
Cpd.10238 (RC1)				0.1	0.1	0.1	0.1	0.1	0.1	
Cpd.10239 (RC4)				12.8	10.5	11.7	19.0	17.1	18.1	