Appendix A. Cloze test to elicit past simple and past progressive forms

Quite late one evening I \_\_\_\_\_(walk) home alone from college. The wind

	_(blow) hard and it(	pour) with rain, so there _	(be) no
one around. A	Anyway, this big black van	(drive)	
past me and _	(stop), just where the	road(curv	e) round. I
	_(decide) to go on, though I	(feel) increasingly	uneasy. However, as
soon as I	(get) close to the van, it	(drive) off.	This
	(happen) twice more further down	the same road. Each time	the van
	_(pull up) fifty metres ahead of me,	(wait) unti	l I almost
	_(draw up) with it and then	(pull away) again.	By this stage I
	_(be) absolutely petrified. So I	(stand) for a mo	oment under a tree.
The rain	(come down) in torrents no	ow. I(shake	e) and
	(wonder) what to do next, when a	policeman	(come) past. He
	_(push) his bike because of the hea	vy rain. I(gr	ab) him by the arm
and	(make) him stop. Then I comp	letely(go)	to pieces. While he
	_(try) to calm me down, I	(hear) the van drive	off, thankfully for the
last time. I've	e never walked home on my own sin	ce.	

#### Appendix B. Experimental Items

- 1 It was late and the bar was full. As the men drank/were drinking the strong beer was/it was spilled on the floor.
- 2 Alice and Jim decorated their house every year. When Alice painted/was painting the kitchen walls were/they were covered with many drops.
- 3 Tony and his friends loved to sing at parties. When Tony sang/was singing the drinking song sounded/it sounded like opera.
- 4 John and Sam took their guns out into the woods. As John hunted/was hunting the frightened rabbit escaped/it escaped through the dark trees.
- 5 Susan and her children lived far from her parents. When Susan visited/was visiting the friendly neighbours wanted/they wanted to have a party.
- 6 The flat was very old and dirty. Even when Joe cleaned/was cleaning the small kitchen smelled/it smelled like old rubbish.
- 7 The couple sitting next to me at the restaurant got up to leave. As I watched/was watching the drunk man tripped/he tripped over my chair.
- 8 There were two Italian chefs working in the restaurant. Because Mario cooked/was cooking the fresh pasta was/it was made to real perfection.
- 9 There were many differecallnt kinds of vehicles at the company. When George drove/was driving the big lorry made/it made loud and strange noises.
- 10 The opera company had three different conductors. When Mr Osaka conducted/was conducting the symphony orchestra played/it played better than anyone else.
- 11 On Saturday nights, the police department was very busy. When the sheriff patrolled/was patrolling the whole town was/it was safe and secure.

- 12 Jenny and Sam went out for a ride. While Jenny rode/was riding the young horse decided/it decided to jump a high fence.
- 13 Maggie and Fred were the two supervisors at the factory. When Maggie supervised/was supervising the night staff worked/they worked extremely efficiently.
- 14 In the park, two children were eating some ice-cream. As the boy ate/was eating the chocolate ice-cream dropped/it dropped down his clean shirt.
- 15 In the garden, a boy and girl wanted to go up into the tree-house. While the girl climbed/was climbing the tall tree started/it started to shake dangerously.
- 16 Sarah and Jane owned a shop selling old furniture. When Sarah polished/was polishing the cheap furniture looked/it looked new and expensive.
- 17 Rita and Violet took turns to do the washing. When Rita washed/was washing the delicate clothes were/they were torn to pieces.
- 18 The lawyers' office was rather busy. As the secretary typed/was typing the eviction notice was/it was cancelled very suddenly.
- 19 Yesterday in my art class, the model sat in the same position for hours. As I drew/was drawing the patient woman tried/she tried very hard to keep still.
- 20 The driving instructor almost gave up on Mrs. Brown. When the woman parked/was parking the new car was/it was always at an angle.

#### **Appendix C. Full Results**

#### Ambiguous DP: Formula (residrt ~ Aspect\*L1 + (Aspect|subject) + (Aspect+L1|item)

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	20.424	18.394	1.110	0.2716
Aspect: Simple	-19.795	9.224	-1.146	0.3571

L1: Dutch	-89.581	18.327	-4.888	5.88e-06 ***
L1: French	-108.641	18.566	-5.852	1.29e-07 ***
L1: German	-98.501	18.539	-5.313	1.14e-06 ***
Aspect: Simple*L1: Dutch	16.785	13.011	1.290	0.2010
Aspect: Simple*L1: French	19.031	13.197	1.442	0.1534
Aspect: Simple*L1: German	19.508	13.019	1.498	0.1386

## Disambiguating VP: Formula (residrt ~ Aspect\*Type\*L1 + (Aspect\*Type|subject) + (Aspect\*Type+L1|item)

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	81.973	30.030	2.730	0.00711**
Aspect: Simple	28.523	31.016	0.920	0.35787
Type: LC	-57.675	27.075	-2.130	0.03327*
L1: Dutch	-12.855	36.356	-0.354	0.72377
L1: French	-63.769	35.530	-1.795	0.07325
L1: German	-67.350	36.593	-1.840	0.06621
Aspect: Simple* Type: LC	-36.016	38.222	-0.942	0.34615
Aspect: Simple*L1: Dutch	-16.976	44.752	-0.379	0.70447
Aspect: Simple*L1: French	31.248	44.362	0.704	0.48126
Aspect: Simple*L1: German	-30.144	44.326	-0.680	0.49654
Type: LC*L1: Dutch	-50.270	39.284	-1.280	0.20080
Type: LC* L1: French	9.336	38.540	0.242	0.80861
Type: LC* L1: German	-21.688	39.025	-0.556	0.57843
Aspect: Simple* Type: LC *L1: Dutch	9.529	54.664	0.174	0.86164
Aspect: Simple* Type: LC *L1: French	-21.796	54.689	-0.399	0.69027
Aspect: Simple* Type: LC *L1: German	72.387	54.038	1.340	0.18054

# Spillover: Formula (residrt ~ Aspect\*Type\*L1 + (Aspect\*Type|subject) + (Aspect\*Type+L1|item)

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	34.3796	20.5398	1.674	0.09716
Aspect: Simple	41.4992	13.9901	2.966	0.00303**
Type: LC	-27.4169	17.0842	-1.605	0.11052
L1: Dutch	-31.4543	24.8806	-1.264	0.20890
L1: French	-75.5375	25.0815	-3.012	0.00326**
L1: German	-75.4385	25.2310	-2.990	0.00346**
Aspect: Simple* Type: LC	-47.4979	19.8195	-2.397	0.01660*
Aspect: Simple*L1: Dutch	0.7744	20.0510	0.039	0.96919
Aspect: Simple*L1: French	-35.0539	20.2501	-1.731	0.08352
Aspect: Simple*L1: German	-38.4612	19.9818	-1.925	0.05433
Type: LC*L1: Dutch	-44.9793	24.3460	-1.848	0.06648

Type: LC* L1: French	-10.8074	24.5918	-0.439	0.66091
Type: LC* L1: German	-16.1073	24.6973	-0.652	0.51520
Aspect: Simple* Type: LC *L1: Dutch	16.5816	28.3403	0.585	0.55852
Aspect: Simple* Type: LC *L1: French	43.8366	28.6834	1.528	0.12652
Aspect: Simple* Type: LC *L1: German	62.5299	28.2644	2.212	0.02700 *

### English spillover: Formula (residrt ~ Aspect\*Type + (Aspect\*Type|subject) + (Aspect\*Type|item)

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	36.10	21.56	1.674	0.1050
Aspect: Simple	44.19	18.49	2.390	0.0247*
Type: LC	-31.61	20.49	-1.542	0.1389
Aspect: Simple* Type: LC	-46.41	22.35	-2.077	0.0473*

#### Dutch spillover: Formula (residrt ~ Aspect\*Type + (Aspect\*Type|subject) + (Aspect\*Type|item)

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	0.9996	27.6257	0.036	0.97139
Aspect: Simple	43.8943	29.2942	1.498	0.14931
Type: LC	-72.8118	26.0163	-2.799	0.00977**
Aspect: Simple* Type: LC	32.4040	34.4567	-0.940	0.35817

### French spillover: Formula (residrt ~ Aspect\*Type + (Aspect\*Type|subject) + (Aspect\*Type|item)

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	-42.282	23.885	-1.770	0.0898
Aspect: Simple	11.274	24.196	0.466	0.6470
Type: LC	-40.034	21.095	-1.898	0.0726
Aspect: Simple* Type: LC	-3.329	37.941	-0.088	0.9312

#### German spillover: Formula (residrt ~ Aspect\*Type + (Aspect\*Type|subject) + (Aspect\*Type|item)

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	-43.591	20.067	-2.172	0.0401*
Aspect: Simple	3.299	18.881	0.175	0.8630
Type: LC	-39.759	16.899	-2.353	0.0315*
Aspect: Simple* Type: LC	9.870	21.287	0.464	0.6481

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	155.1922	83.4926	1.859	0.0667
Aspect: Simple	-14.7702	69.5666	-0.212	0.832
Type: LC	4.9273	80.2172	0.061	0.9511
L1: Dutch	92.4467	95.9909	0.963	0.3378
L1: French	-37.5566	96.8745	-0.388	0.6991
L1: German	-15.2723	94.4154	-0.162	0.8719
Aspect: Simple* Type: LC	-26.6699	93.4678	-0.285	0.7754
Aspect: Simple*L1: Dutch	137.0003	97.1594	1.41	0.1596
Aspect: Simple*L1: French	67.6803	98.367	0.688	0.492
Aspect: Simple*L1: German	71.3092	91.0437	0.783	0.4345
Type: LC*L1: Dutch	-184.958	110.3309	-1.676	0.0953
Type: LC* L1: French	0.8155	111.4354	0.007	0.9942
Type: LC* L1: German	-131.885	105.3983	-1.251	0.2128
Aspect: Simple* Type: LC *L1: Dutch	-88.8395	132.0159	-0.673	0.5011
Aspect: Simple* Type: LC *L1: French	-105.444	133.5208	-0.79	0.4298
Aspect: Simple* Type: LC *L1: German	27.0672	121.8026	0.222	0.8242

Sentence-final: Formula (residrt ~ Aspect\*Type\*L1 + (Aspect\*Type|subject) + (Aspect\*Type|item)

### Acceptability Judgments: Formula (Zscore ~ Aspect\*Type\*L1 + (Aspect\*Type|subject) + (Aspect\*Type+L1|item)

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	0.09166	0.15504	0.591	0.555
Aspect: Simple	-0.4778	0.18592	-2.57	0.0103*
Type: LC	-0.01702	0.22797	-0.075	0.9406
L1: Dutch	-0.1988	0.17816	-1.116	0.2656
L1: French	-0.03112	0.17885	-0.174	0.862
L1: German	-0.40242	0.1808	-2.226	0.0269*
Aspect: Simple* Type: LC	0.63872	0.26273	2.431	0.0152*
Aspect: Simple*L1: Dutch	0.07519	0.22522	0.334	0.7386
Aspect: Simple*L1: French	0.12908	0.22689	0.569	0.5695
Aspect: Simple*L1: German	0.54546	0.22746	2.398	0.0166*
Type: LC*L1: Dutch	0.36247	0.27649	1.311	0.192
Type: LC* L1: French	0.21132	0.27831	0.759	0.4489
Type: LC* L1: German	0.59863	0.28023	2.136	0.0343*
Aspect: Simple* Type: LC *L1: Dutch	-0.08477	0.31835	-0.266	0.7901
Aspect: Simple* Type: LC *L1: French	-0.57875	0.32067	-1.805	0.0713
Aspect: Simple* Type: LC *L1: German	-0.69876	0.32133	-2.175	0.0298*

(inspect if periodic)				
Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	0.08562	0.20731	0.413	0.6842
Aspect: Simple	-0.46250	0.19080	-2.424	0.0221*
Type: LC	0.01832	0.24552	0.075	0.9415
Aspect: Simple* Type: LC	0.58668	0.23226	2.526	0.0125*

## English AJT: Formula (Zscore ~ Aspect\*Type + (Aspect\*Type|subject) + (Aspect\*Type|item)

#### Dutch AJT: Formula (Zscore ~ Aspect\*Type + (Aspect\*Type|subject) + (Aspect\*Type|item)

<u>(~</u> ])				
Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	-0.1092	0.1123	-0.972	0.34120
Aspect: Simple	-0.4003	0.1295	-3.090	0.00366**
Type: LC	0.3456	0.1918	1.802	0.08571
Aspect: Simple* Type: LC	0.5606	0.1853	3.026	0.00424**

#### French AJT: Formula (Zscore ~ Aspect\*Type + (Aspect\*Type|subject) + (Aspect\*Typelitem)

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	0.07424	0.1975	0.536	0.5976
Aspect: Simple	-0.3534	0.1973	-2.112	0.0477*
Type: LC	0.18824	0.1811	0.989	0.3357
Aspect: Simple* Type: LC	0.05675	0.1684	0.234	0.818

### German AJT: Formula (Zscore ~ Aspect\*Type + (Aspect\*Type|subject) + (Aspect\*Type|item)

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	-0.29113	0.1669	-2.12	0.04929*
Aspect: Simple	0.03267	0.1783	0.208	0.83729
Type: LC	0.55627	0.1507	3.144	0.00665**
Aspect: Simple* Type: LC	-0.01852	0.2045	-0.092	0.92793

#### **Post-hoc Analyses: Proficiency**

### Ambiguous DP: Formula (residrt ~ Aspect\*L1\*Prof + (Aspect\*Type|subject) + (Aspect +Prof|item)

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	4.4659	157.3052	0.028	0.977
Aspect: Simple	-84.2205	128.2633	-0.657	0.515
L1: French	6.0054	212.5924	0.028	0.978
L1: German	47.5988	196.8405	0.242	0.810
Prof	-0.8821	1.8891	-0.467	0.642
Aspect: Simple*L1: French	-82.1272	176.3971	-0.466	0.644

Aspect: Simple*L1: German	188.4395	163.8905	1.150	0.256
Aspect: Simple: Prof	0.9710	1.5446	0.629	0.533
L1: French*Prof	-0.2725	2.5224	-0.108	0.914
L1: German*Prof	-0.6982	2.3679	-0.295	0.769
Aspect: Simple*L1: French*Prof	0.9679	2.0942	47.9856	0.646
Aspect: Simple*L1: German*Prof	-2.2246	1.9704	-1.129	0.264

#### Disambiguating VP: Formula (residrt ~ Aspect\*L1\*Prof + (Aspect|subject) + (Aspect+L1+Prof|item)

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	-918.019	39.6958	-1.812	0.0775
Aspect: Simple	1.5002	47.0376	0.002	0.998
Type: LC	1096.663	41.1576	1.926	0.061
L1: French	-69.5336	35.5727	-0.103	0.9186
L1: German	734.3692	41.3312	1.133	0.2639
Prof	11.9885	40.1427	1.959	0.0571
Aspect: Simple* Type: LC	-38.466	51.1761	-0.057	0.9547
Aspect: Simple*L1: French	892.4367	46.2203	1.071	0.2896
Aspect: Simple*L1: German	249.6933	48.9331	0.319	0.7509
Type: LC*L1: French	-134.26	38.9485	-0.174	0.8625
Type: LC*L1: German	-915.959	43.7314	-1.249	0.2185
Aspect: Simple*Prof	0.1444	46.825	0.02	0.9844
Type: LC*Prof	-14.6373	40.9204	-2.138	0.0386*
L1: French*Prof	-0.1503	35.6549	-0.019	0.9852
L1: German*Prof	-9.5951	40.9915	-1.231	0.2254
Aspect: Simple*Type: Simple*L1: French	-614.232	50.6535	-0.665	0.5089
Aspect: Simple*Type: Simple*L1: German	-334.573	52.9807	-0.387	0.7007
Aspect: Simple*Type: Simple*Prof	0.1623	50.8527	0.02	0.9841
Aspect: Simple*L1: French*Prof	-10.0703	46.2185	-1.018	0.3138
Aspect: Simple L1: German*Prof	-3.4171	48.6135	-0.363	0.718
Type: Simple*L1: French*Prof	2.7326	38.936	0.299	0.7666
Type: Simple*L1: German*Prof	11.5721	43.3365	1.312	0.1965
Aspect: Simple*Type: Simple*L1: French*Prof	6.9736	50.6241	0.636	0.5274
Aspect: Simple*Type: Simple*L1: German*Prof	4.9917	52.5835	0.48	0.6335

#### Spillover: Formula (residrt ~ Aspect\*L1\*Prof + (Aspect|subject) + (Aspect+L1+Prof|item)

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	-65.1957	263.5491	-0.247	0.8055
Aspect: Simple	-238.9378	297.5655	-0.803	0.4253
Type: LC	234.3637	238.2011	0.984	0.3297
L1: French	-118.9535	353.6587	-0.336	0.738
L1: German	70.9126	332.1772	0.213	0.8318

Prof	0.7947	3.1687	0.251	0.8029
Aspect: Simple* Type: LC	225.5151	396.7564	0.568	0.572
Aspect: Simple*L1: French	546.6092	410.2599	1.332	0.1879
Aspect: Simple*L1: German	366.3714	378.9	0.967	0.3375
Type: LC*L1: French	88.676	327.7719	0.271	0.7878
Type: LC*L1: German	-501.3037	308.5245	-1.625	0.1097
Aspect: Simple*Prof	3.3966	3.5835	0.948	0.3471
Type: LC*Prof	-3.6938	2.8663	-1.289	0.2032
L1: French*Prof	0.8683	4.2021	0.207	0.8371
L1: German*Prof	-1.342	3.9954	-0.336	0.7383
Aspect: Simple*Type: Simple*L1: French	-750.1754	548.4799	-1.368	0.1767
Aspect: Simple*Type: Simple*L1: German	-142.2554	505.0524	-0.282	0.7792
Aspect: Simple*Type: Simple*Prof	-3.1133	4.7789	-0.651	0.5174
Aspect: Simple*L1: French*Prof	-6.8838	4.8705	-1.413	0.1629
Aspect: Simple L1: German*Prof	-4.9604	4.559	-1.088	0.281
Type: Simple*L1: French*Prof	-0.5408	3.8876	-0.139	0.8899
Type: Simple*L1: German*Prof	6.3733	3.7025	1.721	0.0906
Aspect: Simple*Type: Simple*L1: French*Prof	9.1705	6.509	1.409	0.1642
Aspect: Simple*Type: Simple*L1: German*Prof	2.288	6.078	0.376	0.708

# Sentence Final: Formula (residrt ~ Aspect\*L1\*Prof + (Aspect|subject) + (Aspect+L1+Prof|item)

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	-803.717	737.5482	-1.09	0.2789
Aspect: Simple	702.3573	1036.809	0.677	0.5005
Type: LC	918.248	1015.697	0.904	0.3687
L1: French	2234.338	953.6881	2.343	0.0218*
L1: German	103.7524	905.8335	0.115	0.9091
Prof	11.5782	8.783	1.318	0.191
Aspect: Simple* Type: LC	-301.12	1357.683	-0.222	0.8249
Aspect: Simple*L1: French	-2788.53	1384.551	-2.014	0.0481*
Aspect: Simple*L1: German	-135.135	1282.119	-0.105	0.9164
Type: LC*L1: French	-2749.9	1346.715	-2.042	0.0445*
Type: LC*L1: German	-701.917	1257.792	-0.558	0.5784
Aspect: Simple*Prof	-7.0316	12.3872	-0.568	0.5722
Type: LC*Prof	-12.1228	12.116	-1.001	0.3201

L1: French*Prof	-27.0455	11.2857	-2.396	0.0191*
L1: German*Prof	-1.7031	10.8156	-0.157	0.8753
Aspect: Simple*Type: Simple*L1: French	2616.639	1815.784	1.441	0.1528
Aspect: Simple*Type: Simple*L1: German	-19.2588	1673.524	-0.012	0.9908
Aspect: Simple*Type: Simple*Prof	2.2671	16.2219	0.14	0.8891
Aspect: Simple*L1: French*Prof	32.1705	16.373	1.965	0.0536
Aspect: Simple L1: German*Prof	0.2741	15.3476	0.018	0.9858
Type: Simple*L1: French*Prof	33.7147	15.9138	2.119	0.0373*
Type: Simple*L1: German*Prof	8.4046	15.0164	0.56	0.5773
Aspect: Simple*Type: Simple*L1: French*Prof	-30.9954	21.4726	-1.443	0.1521
Aspect: Simple*Type: Simple*L1: German*Prof	1.9598	20.0182	0.098	0.9222

### Sentence Final French L2s: Formula (residrt ~ Aspect\*Type\*Prof + (Aspect|subject) + (Aspect\*Type+Prof|item)

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	1564.032	545.129	2.869	0.00536
Aspect: Simple	-2178.063	1089.176	-2.000	0.05924
Type: LC	-2091.432	875.609	-2.389	0.0234*
Proficiency	-17.045	6.321	-2.697	0.0087**
Aspect: Simple*Type: LC	2516.872	1360.688	1.850	0.07607
Aspect: Simple*Proficiency	26.178	12.706	2.06	0.0526
Type: LC*Proficiency	24.65	10.211	2.414	0.02209*
Aspect: Simple*Type: LC*Proficiency	-31.056	15.878	-1.956	0.06163

### Sentence Final French L2s Progressive items: Formula (residrt ~ Type\*Prof + (Type|subject) + (Type+Prof|item)

	β	SE	<i>t</i> -value	р
(Intercept)	1572.956	526.003	2.99	0.00335***
typeLC	-2012.85	837.232	-2.404	0.02336
prof	-17.174	6.099	-2.816	0.00566**
typeLC:prof	23.774	9.763	2.435	0.0218*

## Sentence Final French L2s Simple items: Formula (residrt ~ Type\*Prof + (Type|subject) + (Type+Prof|item)

	β	SE	<i>t</i> -value	р
(Intercept)	-508.245	1070.258	-0.475	0.64
typeLC	265.72	1227.414	0.216	0.831
prof	7.925	12.477	0.635	0.533
typeLC:prof	-4.556	14.322	-0.318	0.754

<b>Sentence Final Dutch L2s</b>	: Formula (residrt ~ Aspect*Type*Prof + (Aspect subject) +
(Aspect*Type+Prof item)	

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	0.5214	702.674	25.7829	0.999
Aspect: Simple	547.3866	860.8628	141.9724	0.526
Type: LC	48.056	905.6536	38.5107	0.958
Proficiency	1.958	8.4266	25.3691	0.818
Aspect: Simple*Type: LC	-227.927	1187.126	332.5696	0.848
Aspect: Simple*Proficiency	-5.1306	10.3391	140.1086	0.621
Type: LC*Proficiency	-1.7152	10.8879	38.2529	0.876
Aspect: Simple*Type: LC*Proficiency	1.3558	14.2698	327.888	0.924

#### Sentence Final German L2s: Formula (residrt ~ Aspect\*Type\*Prof + (Aspect|subject) + (Aspect\*Type+Prof|item)

Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	-447.874	584.7959	29.8521	0.45
Aspect: Simple	283.4709	711.2906	28.8844	0.693
Type: LC	-129.092	847.801	28.5394	0.88
Proficiency	7.2155	7.019	30.5653	0.312
Aspect: Simple*Type: LC	-84.1969	1198.083	15.0923	0.945
Aspect: Simple*Proficiency	-3.8251	8.4609	27.7089	0.655
Type: LC*Proficiency	0.3657	10.116	27.3939	0.971
Aspect: Simple*Type: LC*Proficiency	1.331	14.3301	14.6649	0.927

	SI · (IISpeec	subject) :	(Inspect I	, pe · 1 101
Fixed Effects	β	SE	<i>t</i> -value	р
(Intercept)	1.27E+00	7.69E+01	0.876	0.3837
Aspect: Simple	-3.39E+00	6.61E+01	-1.734	0.0876
Type: LC	3.50E-01	5.02E+01	0.151	0.8809
L1: French	-5.61E-01	6.78E+01	-0.3	0.7654
L1: German	-5.56E-01	7.65E+01	-0.31	0.7572
Prof	-1.64E-02	7.60E+01	-0.952	0.3439
Aspect: Simple* Type: LC	8.55E-01	5.35E+01	0.303	0.7628
Aspect: Simple*L1: French	3.04E+00	6.62E+01	1.164	0.2485
Aspect: Simple*L1: German	2.47E+00	6.53E+01	1.026	0.3088
Type: LC*L1: French	-1.51E+00	4.93E+01	-0.488	0.6281
Type: LC*L1: German	-6.89E-01	5.19E+01	-0.237	0.8139
Aspect: Simple*Prof	3.58E-02	6.61E+01	1.533	0.1301
Type: LC*Prof	-7.91E-05	4.97E+01	-0.003	0.9977
L1: French*Prof	8.86E-03	6.77E+01	0.401	0.69
L1: German*Prof	3.95E-03	7.58E+01	0.184	0.8542
Aspect: Simple*Type: Simple*L1: French	-5.80E-01	5.31E+01	-0.154	0.8781
Aspect: Simple*Type: Simple*L1: German	-1.10E+00	5.27E+01	-0.315	0.754

#### AJT: Formula (Zscore ~ Aspect\*L1\*Prof + (Aspect|subject) + (Aspect\*Type+Prof|item)

Aspect: Simple*Type: Simple*Prof	-3.59E-03	5.36E+01	-0.107	0.9155
Aspect: Simple*L1: French*Prof	-3.58E-02	6.62E+01	-1.16	0.2504
Aspect: Simple L1: German*Prof	-2.37E-02	6.54E+01	-0.819	0.4157
Type: Simple*L1: French*Prof	1.60E-02	4.90E+01	0.435	0.6654
Type: Simple*L1: German*Prof	1.12E-02	5.16E+01	0.322	0.7484
Aspect: Simple*Type: Simple*L1: French*Prof	1.06E-03	5.31E+01	0.024	0.9812
Aspect: Simple*Type: Simple*L1: German*Prof	5.61E-03	5.28E+01	0.134	0.8936