

AM		Relative amount missing (%)				Number items missing				
Name	Amount noise (%) (normal distribution)	A	B	C	D	A	B	C	D	
AM01	9	0	5	15	20	0	7	22	30	AM01
AM02	7	25	0	10	20	37	0	15	30	AM02
AM03	13	20	25	0	5	30	37	0	7	AM03
AM04	7	20	15	5	0	30	22	7	0	AM04
AM05	4	10	25	0	30	15	37	0	45	AM05
AM06	6	5	0	25	20	7	0	37	30	AM06

JM		Relative amount missing (%)									
Name	Amount noise (%) (normal distribution)	A	B	C	D	AB	AC	AD	BC	BD	CD
JM01	15	0	15	15	20	0	0	0	10	5	5
JM02	14	25	0	20	20	0	15	10	0	0	10
JM03	14	20	25	0	20	5	0	10	0	5	0
JM04	6	20	15	15	0	10	10	0	15	0	0
JM05	9	25	25	0	30	5	0	10	0	5	0
JM06	1	20	0	25	20	0	15	10	0	0	10
Number items missing											
A	B	C	D	AB	AC	AD	BC	BD	CD		
0	22	22	30	0	0	0	15	7	7	JM01	
37	0	30	30	0	22	15	0	0	15	JM02	
30	37	0	30	7	0	15	0	7	0	JM03	
30	22	22	0	15	15	0	22	0	0	JM04	
37	37	0	45	7	0	15	0	7	0	JM05	
30	0	37	30	0	22	15	0	0	15	JM06	

CM		Relative amount missing (%)				Number items missing				Relationship between missing and recorded (High, Low, None)				
Name	Amount noise (%) (normal distribution)	A	B	C	D	A	B	C	D	A	B	C	D	
CM01	6	10	0	0	0	15	0	0	0	-	H	N	N	CM01
CM02	14	0	15	0	0	0	22	0	0	N	-	L	N	CM02
CM03	3	0	0	20	0	0	0	30	0	N	N	-	H	CM03
CM04	14	0	0	0	25	0	0	0	37	N	N	L	-	CM04
CM05	7	0	0	10	0	0	0	15	0	N	H	-	N	CM05
CM06	13	0	5	0	0	0	7	0	0	L	-	N	N	CM06