

Linear mixed model fit by REML ['lmerMod']

Formula: logRT ~ Answer.condition * key * age + (1 | workerid)

Data: critical

REML criterion at convergence: 3809.5

Scaled residuals:

Min	1Q	Median	3Q	Max
-3.1473	-0.5983	-0.2022	0.3986	6.8816

Random effects:

Groups	Name	Variance	Std.Dev.
workerid	(Intercept)	0.04525	0.2127
	Residual	0.13357	0.3655

Number of obs: 3766, groups: workerid, 471

Fixed effects:

	Estimate	Std. Error	t value
(Intercept)	7.4036308	0.0528456	140.099
Answer.conditionany_QUD	0.0043546	0.0751020	0.058
Answer.conditionno_QUD	-0.0600827	0.0799914	-0.751
keyYes	0.3645351	0.0949647	3.839
age	0.0054746	0.0012682	4.317
Answer.conditionany_QUD:keyYes	-0.1191993	0.1406982	-0.847
Answer.conditionno_QUD:keyYes	-0.2512632	0.1420774	-1.768
Answer.conditionany_QUD:age	-0.0015265	0.0017930	-0.851
Answer.conditionno_QUD:age	-0.0003154	0.0018603	-0.170
keyYes:age	-0.0056486	0.0021715	-2.601
Answer.conditionany_QUD:keyYes:age	0.0036201	0.0031431	1.152
Answer.conditionno_QUD:keyYes:age	0.0055638	0.0031141	1.787

Correlation of Fixed Effects:

	(Intr)	Answr.cndtnny_QUD	Answer.cndtnn_QUD	keyYes	age
Answr.cndtnny_QUD	-0.704				
Answer.cndtnn_QUD	-0.661	0.465			
keyYes	-0.331	0.233	0.218		
age	-0.916	0.645	0.605	0.320	
Answr.cndtnny_QUD:Y	0.223	-0.298	-0.147	-0.675	-0.216
Answr.cndtnn_QUD:kY	0.221	-0.156	-0.379	-0.668	-0.214
Answr.cndtnny_QUD:	0.648	-0.915	-0.428	-0.227	-0.707
Answr.cndtnn_QUD:g	0.625	-0.440	-0.923	-0.218	-0.682
keyYes:age	0.337	-0.237	-0.223	-0.917	-0.391
Answr.cndtnny_QUD:Y:	-0.233	0.306	0.154	0.634	0.270
Answr.cndtnn_QUD:kY:	-0.235	0.165	0.378	0.640	0.272

Answr.cndtnny_QUD:Y Answr.cndtnn_QUD:kY

Answr.cndtnny_QUD: