

Supplementary Table 1. Additional statistical analysis for Experiment 1

Left Hemisphere					
No.	ROI	Conex < Nov		Revex < Nov	
		<i>p</i>	<i>t</i>	<i>p</i>	<i>t</i>
1	LOC	.45	0.76	.23	1.21
2	IOG	.33	0.97	.37	0.90
3	LOS	.96	-0.06	.98	-0.03
4	LOS/TOS	.64	-0.47	.41	-0.83
5	TOS	.27	1.11	.99	0.02
6	POS	.62	0.50	.94	-0.08
	Insula				
7	- inferior	.00*	5.47	.02*	2.51
8	- superior	.00*	4.96	.37	0.90
Right Hemisphere					
No.	ROI	Conex < Nov		Revex < Nov	
		<i>p</i>	<i>t</i>	<i>p</i>	<i>t</i>
	LOC				
9	- anterior	.06	1.92	.61	0.52
10	- posterior	.78	-0.37	.66	-0.45
	IOG				
11	- posterior	.70	0.39	.85	-0.14
12	- anterior	.88	-0.15	.72	-0.36
13	LOS/TOS	.53	0.62	.69	0.40
14	POS	.99	-0.01	.48	-0.71
	Insula				
15	- inferior	.00*	5.22	.13	1.52
16	- superior	.00*	4.06	.44	0.78
17	VLPFC	.01*	2.70	.03*	2.14

Additional statistical values for Experiment 1 for different pairwise comparisons that were computed on pre-defined ROIs (ROI defining contrast rep < nov) and Talairach coordinates of the center of the ROI. Talairach conventions: x – left to right, y – back to front, z – bottom to top, * $p < .05$. See also Fig. 2 and the results section ‘Experiment 1’.