

**Supplementary Table 2. Statistical analysis for Experiment 4**

<b>Left Hemisphere</b>											
		Int < Nov		Int < Conex		Int < Revex		Conex < Nov		Revex < Nov	
No.	ROI	<i>p</i>	<i>t</i>	<i>p</i>	<i>t</i>	<i>p</i>	<i>t</i>	<i>p</i>	<i>t</i>	<i>p</i>	<i>t</i>
1	SPC	.05*	1.96	.90	-0.12	.51	0.65	.04*	2.08	.19	1.31
<b>Right Hemisphere</b>											
		Int < Nov		Int < Conex		Int < Revex		Conex < Nov		Revex < Nov	
No.	ROI	<i>p</i>	<i>t</i>	<i>p</i>	<i>t</i>	<i>p</i>	<i>t</i>	<i>p</i>	<i>t</i>	<i>p</i>	<i>t</i>
2	SPC	.03*	2.19	.30	-1.04	.35	-0.93	.00*	3.23	.00*	3.13
3	LOC	.54	0.62	1.0	0.02	.78	0.28	.55	0.59	.74	0.33

Statistical values for Experiment 4 for different pairwise comparisons that were computed on pre-defined ROIs (ROI defining contrast rep < nov). \*  $p < .05$ . See also Fig. 5 and the results section ‘Experiment 4’.