

SUPPLEMENTARY TABLE S1. GROUP COMPOSITE CONTRAST (ON>OFF) DURING VERB GENERATION

<i>Region</i>	<i>Cluster size</i>	<i>BA</i>	<i>Cluster centroid</i>		
			<i>X</i>	<i>Y</i>	<i>Z</i>
—	254	Outside defined BA	0	6	62
Left superior temporal gyrus	288	Left BA 22	-54	10	-8
<b>Left dorsolateral PFC</b>	<b>217</b>	<b>Left BA 9</b>	<b>-38</b>	<b>24</b>	<b>30</b>
Right visual association area	18	Left BA 18	12	-72	-2
—	15	Outside defined BA	-12	4	0
Left superior parietal lobule	5	Left BA 7	-6	-54	68
Left superior temporal gyrus	7	Left BA 22	-56	-22	-2
Left insula	1	Left BA 13	-36	18	2
—	1	Outside defined BA	50	10	-10

Coordinates given in the MNI space. Bolded area highlights DLPFC activation.

BA, Brodmann area; DLPFC, dorsolateral prefrontal cortex; MNI, Montreal Neurological Institute; PFC, prefrontal cortex.