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An event-related fMRI study of self-paced alphabetically ordered writing of single letters

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Unfortunately, the complete last line in Table 1 (below "Alphabet versus dot, Right hemisphere" was deleted during the publication process.

The correct table is given here:

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Table 1 Localization of significant activated areas

	Brain region	BA	MNI co-ordinates			Z score	F score	Note
			x	y	z			
Dot	*Left hemisphere*							
	Postcentral	2, 1	−51	−27	42	5.52	38.59	
	Frontal inf.	44	−54	9	15	5.39	35.64	
	Parietal inf.	40	−42	−30	39	5.38	35.46	
	Postcentral	1, 2, 3	−33	−36	60	5.36	35.03	
	Postcentral	2	−60	−24	30	5.30	33.93	
	Cingulate middle	31	−9	−30	45	5.05	29.18	
	Precentral	4	−33	−27	57	4.96	27.70	
	Thalamus VL		−12	−15	0	4.85	26.03	
	SMA	6	0	−9	60	5.02	28.79	
	Right hemisphere							
	Occipital inf.	18	36	−93	−6	4.73	24.35	
	Parietal inf.	40	60	−27	33	4.72	24.16	
Alphabet	*Left hemisphere*							
	Postcentral	1, 2	−57	−21	36	5.41	36.00	
	Precentral	4	−36	−24	57	5.12	30.48	
	Premotor	6	−24	−18	60	5.09	30.00	
	Thalamus VPL/VPM		−12	−21	6	4.92	27.09	
	Postcentral	2	−30	−39	57	4.74	24.37	
	SMA	6	−3	−15	51	4.52	21.51	*
	Right hemisphere							
	Parietal inf.	40	42	−36	48	5.00	28.37	
	Postcentral	2	63	−12	30	4.95	27.68	
	Premotor.	6	21	−6	69	4.95	27.64	
Alphabet versus dot	*Right hemisphere*							
	Occipital inf./Temp. inf.	37	48	−57	−15	4.36	19.53	
	Parietal superior	7	18	−57	57	4.04	16.23	

Standard $P = 0.05$ corrected. *Denotes non-significant result with $P < 3.07 \cdot 10^{-6}$ uncorrected. The comparison of Alphabet vs. Dot used an ROI analysis of the right-sided Brodmann areas (BA) 7 and 37, with a statistical threshold of $P < 0.05$ corrected