

CORRECTION

Correction: Single-cell selectivity and functional architecture of human lateral occipital complex

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In [Table 1](#), the values for the left hemisphere (LH) hMT x-value and the right hemisphere (RH) hMT x-value are incorrect. The LH hMT x-value was previously listed as 54 and should be -54. The RH hMT x-value was previously listed as 21 but should be 51.

The corrected [Table 1](#) is provided below, the legend remains unchanged.

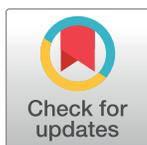
Table 1. MNI coordinates. Position of the micro-electrode array in relation to the centroid of fMRI activations in the literature [18,19]. Coordinates are shown in MNI space for the LH and RH.

	LH			RH		
	x	y	z	x	y	z
Patient 1				55	-71	1
Patient 2	-55	-77	6			
LOC ant	-46	-54	-11	29	-49	-16
LOC post	-59	-82	6	31	-82	-9
LO1	-31	-93	-4	31	-92	-3
LO2	-38	-85	-6	37	-84	-6
hMT	-54	-74	14	51	-67	3

<https://doi.org/10.1371/journal.pbio.3000588.t001>

Reference

- Decramer T, Premereur E, Uytterhoeven M, Van Paesschen W, van Loon J, Janssen P, et al. (2019) Single-cell selectivity and functional architecture of human lateral occipital complex. *PLoS Biol* 17(9): e3000280. <https://doi.org/10.1371/journal.pbio.3000280> PMID: 31513563



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