

Correction

Correction: *BAIAP2* Is Related to Emotional Modulation of Human Memory Strength

The *PLOS ONE* Staff

The Table 3 footnote is missing. This error occurred while the manuscript was being prepared for publication. Please see the corrected Table 3 below.

Table 3. Genotype-independent subsequent memory (Dm) analysis for negative and neutral pictures.

Contrast	Region	No. of voxels	L/R	Peak MNI coordinates (x, y, z)	T value	P value
Negative Dm	amygdala	60	R	19, -6, -16	7.94	$<10^{-6}$
		46	L	-22, -6, -16	7.83	$<10^{-6}$
Negative Dm	hippocampus	84	R	19, -11, -16	6.11	$<10^{-6}$
		71	L	-17, -11, -16	5.06	$<10^{-6}$
Negative Dm	parahippocampal cortex	25	R	19, -28, -16	5.71	$<10^{-6}$
		7	L	-28, -30, -20	3.73	0.0001
Negative Dm	entorhinal cortex	10	L	-30, -8, -32	4.95	$<10^{-6}$
		3	R	30, -2, -36	3.84	0.0001
Neutral Dm	parahippocampal cortex	23	L	-17, -41, -12	4.24	10^{-5}
		14	R	25, -41, -8	3.67	0.0001
Neutral Dm	hippocampus	2	L	-17, -19, -24	3.37	0.0004
		9	L	-28, -36, -8	4.08	$3 \cdot 10^{-5}$
Neutral Dm	hippocampus	8	L	-17, -17, -24	3.87	0.0001
		2	L	-11, -39, 4	3.37	0.0004

Clusters with voxels at P < 0.001 significance level are shown.

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Reference

1. Luksys G, Ackermann S, Coynel D, Fastenrath M, Gschwind L, et al. (2014) *BAIAP2* Is Related to Emotional Modulation of Human Memory Strength. PLoS ONE 9(1): e83707. doi:10.1371/journal.pone.0083707

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