

Corrigendum: Prefrontal and striatal dopaminergic genes predict individual differences in exploration and exploitation

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In the version of this article initially published, the last sentence of the second paragraph in the right column on page 1065 read “that is, the following term was added to the RT prediction: $\rho[\sigma_{\text{slow}}(s,t) - \sigma_{\text{fast}}(s,t)]$, where ρ is a free parameter.” A variable in the equation contained in this sentence was incorrect. The sentence should read “that is, the following term was added to the RT prediction: $\rho[\mu_{\text{slow}}(s,t) - \mu_{\text{fast}}(s,t)]$, where ρ is a free parameter.” The error has been corrected in the HTML and PDF versions of the article.

Corrigendum: Ca^{2+} and calmodulin initiate all forms of endocytosis during depolarization at a nerve terminal

Xin-Sheng Wu, Benjamin D McNeil, Jianhua Xu, Junmei Fan, Lei Xue, Ernestina Melicoff, Roberto Adachi, Li Bai & Ling-Gang Wu

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In the version of this article initially published, the units for the calcium concentration labels in Figure 2a,d are incorrect. The correct unit should be μM . The error has been corrected in the HTML and PDF versions of the article.

Corrigendum: AP2 γ regulates basal progenitor fate in a region- and layer-specific manner in the developing cortex

Luisa Pinto, Daniela Drechsel, Marie-Theres Schmid, Jovica Ninkovic, Martin Irmeler, Monika S Brill, Laura Restani, Laura Gianfranceschi, Chiara Cerri, Susanne N Weber, Victor Tarabykin, Kristin Baer, François Guillemot, Johannes Beckers, Nada Zecevic, Colette Dehay, Matteo Caleo, Hubert Schorle & Magdalena Götz

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In the version of this article initially published, one of the corresponding authors' email addresses was misspelled. It should be luisapinto@ecsau.de. uminho.pt. In addition, errors occurred in some of the numbers listed in the last subsection of the Results section. Instead of “Notably, $AP2\gamma^{-/-}$ mice also showed alterations in cortical binocularity (Fig. 7c,d and Supplementary Table 2) and a tendency toward an increased latency of visual response (wild type = 109.95 ms, $AP2\gamma^{-/-}$ = 127.19 ms; Supplementary Table 2). [...] Indeed, monocular deprivation for 3 d caused a significant change in binocularity in adult $AP2\gamma^{-/-}$ ($P = 0.027$), but not wild-type ($P = 0.365$), mice (Fig. 7d),” the affected sentences should read, “Notably, $AP2\gamma^{-/-}$ mice also showed alterations in cortical binocularity (Fig. 7c,d and Supplementary Table 2) and a tendency toward an increased latency of visual response (wild type = 110.0 ± 3.8 ms, $AP2\gamma^{-/-}$ = 127.2 ± 6.4 ms; t -test, $P = 0.05$; Supplementary Table 2). [...] Indeed, monocular deprivation for 3 d caused a significant change in binocularity in adult $AP2\gamma^{-/-}$ ($P = 0.01$), but not wild-type ($P = 0.365$), mice (Fig. 7d).” The errors have been corrected in the HTML and PDF versions of the article.

Erratum: Adult generation of glutamatergic olfactory bulb interneurons

Monika S Brill, Jovica Ninkovic, Eleanor Winpenny, Rebecca D Hodge, Ilknur Ozen, Roderick Yang, Alexandra Lepier, Sergio Gascón, Ferenc Erdelyi, Gabor Szabo, Carlos Parras, Francois Guillemot, Michael Frotscher, Benedikt Berninger, Robert F Hevner, Olivier Raineteau & Magdalena Götz

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In the version of this article initially published, the email address of one of the corresponding authors was misspelled. It should be magdalena.goetz@helmholtz-muenchen.de. The error has been corrected in the HTML and PDF versions of the article.

Erratum: Dynamic DNA methylation programs persistent adverse effects of early-life stress

Chris Murgatroyd, Alexandre V Patchev, Yonghe Wu, Vincenzo Micale, Yvonne Bockmühl, Dieter Fischer, Florian Holsboer, Carsten T Wotjak, Osborne F X Almeida & Dietmar Spengler

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In the version of this article initially published, on page 2, left column, the phrase “...and typically cluster in glucocorticoid-rich regions called CpG islands (CGIs)” should be “...and typically cluster in GC-rich regions called CpG islands (CGIs)”. The error has been corrected in the HTML and PDF versions of the article.