

Correction

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Correction for “Plasma butyrylcholinesterase regulates ghrelin to control aggression,” by Vicky Ping Chen, Yang Gao, Liyi Geng, Robin J. Parks, Yuan-Ping Pang, and Stephen Brimijoin, which appeared in issue 7, February 17, 2015, of *Proc Natl Acad Sci USA* (112:2251–2256; first published February 2, 2015; 10.1073/pnas.1421536112).

The authors note that on page 2255, right column, second full paragraph, line 4, “human BChE mutant (A199S/S227A/S287G/A328W/Y332G)” should instead appear as “human BChE mutant (A199S/F227A/S287G/A328W/Y332G).”

The authors also note that two references were omitted from the published article. The following sentence citing the omitted references should be added to follow the sentence that ends “and mouse ghrelin” on page 2255, right column, second full paragraph, line 6: “The two human BChE variants were first reported by Zhan and coworkers (42, 43).”

42. Zheng F, et al. (2008) Most efficient cocaine hydrolase designed by virtual screening of transition states. *J Am Chem Soc* 130(36):12148–12155.
43. Xue L, et al. (2011) Design, preparation, and characterization of high-activity mutants of human butyrylcholinesterase specific for detoxification of cocaine. *Mol Pharmacol* 79(2):290–297.

www.pnas.org/cgi/doi/10.1073/pnas.1503913112