Corrigendum

Crystal structure of a Cbtx–AChBP complex reveals essential interactions between snake α -neurotoxins and nicotinic receptors

Yves Bourne, Todd T Talley, Scott B Hansen, Palmer Taylor and Pascale Marchot

The EMBO Journal (2006) 25, 266. doi:10.1038/sj.emboj.7600865

Correction to: *The EMBO Journal* (2005) 24, 1512–1522. doi:10.1038/sj.emboj.7600620

The authors have discovered an error in the above article.

Two mistakes have been missed at the proof stage:

Page 1516, section ‘Detailed view of the Cbtx–AChBP complex interface’, the sentence starting line 18 should read ‘In addition, Cbtx Trp25, Asp27, Ala28, and Ile32 that surround the tip of loop II are within contact distance of Tyr185 in AChBP subunit A and of Glu163, Gln55, Leu112, Met114, and Tyr164 in subunit B’.

Page 1519, section ‘Reliability and implications of the Cbtx–AChBP complex structure’, the last sentence should read ‘Mutation Tyr53Trp enhanced Bgtx affinity while mutation His184Phe, as found in the neuronal α 7 and *mouse* muscle α 1 subunits, enhanced it to an even greater extent (SB Hansen, unpublished data)’.

The authors apologize for any inconvenience caused.