CORRECTION

Calmodulin modulates the termination threshold for cardiac ryanodine receptor-mediated Ca²⁺ release

X. TIAN, Y. TANG, Y. LIU, R. WANG and S. R. W. CHEN

Volume 455 (2013), pp. 367–375

The following sentence, in the ‘Site-directed mutagenesis’ section of the ‘Materials and methods’ (page 368), contains an error that was introduced during the production process. The mutated residue “asparagine” should read “aspartic acid”. The corrected sentence appears here:

“Ca²⁺-binding-deficient CaM mutations, CaM(1, 2), CaM(3, 4) or CaM(1–4), in which two or all of the aspartic acid residues (residues 20, 56, 93 and 129) were mutated to alanine, were also generated using the PCR-mediated overlap extension method.”