



Corrigendum

Corrigendum to “Comparative pharmacology and computational modelling yield insights into allosteric modulation of human $\alpha 7$ nicotinic acetylcholine receptors” [Biochem. Pharmacol. 78 (2009) 836–843]

David B. Sattelle^{a,*}, Steven D. Buckingham^a, Miki Akamatsu^b, Kazuhiko Matsuda^c, Ilse S. Pienaar^a, Andrew K. Jones^a, Benedict M. Sattelle^d, Andrew Almond^d, Charles D. Blundell^e

^a MRC Functional Genomics Unit, Department of Physiology, Anatomy and Genetics, University of Oxford, South Parks Road, Oxford OX1 3QX, UK

^b Graduate School of Agriculture, Kyoto University, Kita-Shirakawa, Sakyo-ku, Kyoto 606-8502, Japan

^c Department of Applied Biological Chemistry, Faculty of Agriculture, Kinki University, 3327-204 Nakamachi, Nara 631-8505, Japan

^d Manchester Interdisciplinary Biocentre, 131 Princess Street, Manchester M1 7DN, UK

^e Conformatrix Ltd., Core Technology Facility, 46 Crafton Street, Manchester M13 9NT, UK

The authors regret that the middle initial of Ilse S. Pienaar was omitted from the original published article. It is now correctly published above.

DOI of original article: 10.1016/j.bcp.2009.06.020

* Corresponding author. Tel.: +44 1865 272145; fax: +44 1865 285862.

E-mail addresses: david.sattelle@dpag.ox.ac.uk (D.B. Sattelle), steven.buckingham@dpag.ox.ac.uk (S.D. Buckingham), akamatsu@kais.kyoto-u.ac.jp (M. Akamatsu), kmatsuda@nara.kindai.ac.jp (K. Matsuda), ilse.pienaar@dpag.ox.ac.uk, ilse.pienaar@pharm.ox.ac.uk (I.S. Pienaar), andrew.jones@dpag.ox.ac.uk (A.K. Jones), ben.sattelle@manchester.ac.uk (B.M. Sattelle), andrew.almond@manchester.ac.uk (A. Almond), charles.blundell@conformatrix.com (C.D. Blundell).