

Erratum

Erratum to 'HmGlu<sub>1d</sub>, a novel splice variant of the human type I metabotropic glutamate receptor'<sup>1</sup>  
[Eur. J. Pharmacol. 296 (1996) R1–R3]

David J. Laurie<sup>\*</sup>, Hendrikus W.G.M. Boddeke, Raphaela Hiltcher, Bernd Sommer

*Sandoz Pharma AG, Preclinical Research, CH-4002 Basle, Switzerland*

Received 14 December 1995; accepted 19 December 1995

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**Abstract**

A novel splice variant, hmGlu<sub>1d</sub>, of the human mGlu<sub>1</sub> metabotropic glutamate receptor has been isolated from a human brain library. This clone is identical to human mGlu<sub>1a</sub> except that it lacks 35 nucleotides in the 3' coding sequence, which predicts a truncated protein and a novel carboxy terminus. After injection of the encoding sequence into mouse A9 fibroblasts, quisqualate and (1*S*,3*R*)-aminocyclopentane-1,3-dicarboxylic acid ((1*S*,3*R*)-ACPD) elicited concentration-dependent increases in intracellular Ca<sup>2+</sup> (pEC<sub>50</sub> values of 6.09 and 4.33, respectively).

**Keywords:** Human mGlu<sub>1d</sub>; Metabotropic glutamate receptor; Ca<sup>2+</sup> fluorescence

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In the above-mentioned Rapid communication the received and acceptance dates were inadvertently omitted. Also, the nucleotide sequence of one oligonucleotide (third paragraph) contains a misprint and should read as follows:

5'-CTGGGATCCATGTTCACTCCCAAGATGTAC-3'.  
Our apologies to the authors and readers.

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<sup>\*</sup> Corresponding author. Room 215, Building 386, Sandoz Pharma AG, CH-4002, Basle, Switzerland. Tel.: 061-324-9644; fax: 061-324-5524.

<sup>1</sup> SSDI of original article: 0014-2999(95)00868-3.