Corrigenda

NF- κ B factor c-Rel mediates neuroprotection elicited by mGlu5 receptor agonists against amyloid β -peptide toxicity

M Pizzi^{*,1}, I Sarnico¹, F Boroni¹, M Benarese¹, N Steimberg²,
G Mazzoleni², GPH Dietz³, M Bähr³, H-C Liou⁴ and PF Spano¹

Cell Death and Differentiation (2005) 12, 1362.
doi:10.1038/sj.cdd.4401742

Correction to: *Cell Death and Differentiation* (2005) 12, 761–772. doi:10.1038/sj.cdd.4401598

The authors wish to add an additional coauthor as indicated in bold below.

M Pizzi^{*,1}, I Sarnico¹, F Boroni¹, M Benarese¹,
N Steimberg², G Mazzoleni², GPH Dietz³, M Bähr³,
S Cheng⁴, H-C Liou⁴ and PF Spano¹

¹Division of Pharmacology and Experimental Therapeutics, Department of Biomedical Sciences and Biotechnol-

ogies, School of Medicine, University of Brescia, Brescia 25123, Italy

²Division of General Pathology and Immunology, Department of Biomedical Sciences and Biotechnologies, School of Medicine, University of Brescia, Brescia 25123, Italy

³Neurologische Universitätsklinik, Göttingen, Germany

⁴Department of Medicine, Division of Immunology, Weill Cornell University, New York, USA

*Corresponding author: M Pizzi, Division of Pharmacology, Department of Biomedical Sciences and Biotechnologies, Viale Europa, 11, Brescia 25123, Italy.

Tel: +39 030 3717501; Fax: +39 030 3701157;

E-mail: pizzi@med.unibs.it

GFP, green fluorescent protein.

The authors would like to apologise for any confusion caused.

Endogenous activation of metabotropic glutamate receptors supports the proliferation and survival of neural progenitor cells

V Di Giorgi-Gerevini^{*,1,5}, D Melchiorri^{1,5}, G Battaglia²,
L Ricci-Vitiani³, C Ciceroni¹, CL Busceti², F Biagioni²,
L Iacovelli^{1,2}, AM Canudas¹, E Parati⁴, R DeMaria³ and
F Nicoletti^{1,2}

Cell Death and Differentiation (2005) 12, 1362.
doi:10.1038/sj.cdd.4401752

Correction to: *Cell Death and Differentiation* (2005) 12, 1124–1133. doi:10.1038/sj.cdd.4401639

The authors wish to add an additional coauthor as indicated in bold.

V Di Giorgi-Gerevini^{*,1,5}, D Melchiorri^{1,5}, G Battaglia²,
L Ricci-Vitiani³, C Ciceroni¹, CL Busceti², F Biagioni²,

L Iacovelli^{1,2}, AM Canudas¹, **A Bez⁴**, E Parati⁴, R DeMaria³
and F Nicoletti^{1,2}

¹Department of Human Physiology and Pharmacology, University of Rome, La Sapienza, Italy

²INM Neuromed, Pozzilli, Italy

³Istituto Superiore di Sanità, Rome, Italy

⁴Istituto Neurologico Carlo Besta, Milan, Italy

⁵Both these authors contributed equally to this work

*Corresponding author: V Di Giorgi-Gerevini, Department of Human Physiology and Pharmacology, University of Rome, La Sapienza, Piazzale Aldo Moro 5, Roma 00185, Italy.

Tel: +39 06 49912969; Fax: +39 06 4450307;

E-mail: valeriadigiorgi@hotmail.com

The authors would like to apologise for any confusion caused.