

CORRIGENDUM

FAS-ligand regulates differential activation-induced cell death of human T-helper 1 and 17 cells in healthy donors and multiple sclerosis patients

MT Cencioni^{1,8}, S Santini^{2,3,8}, G Ruocco^{1,8}, G Borsellino¹, M De Bardi¹, MG Grasso⁴, S Ruggieri⁵, C Gasperini⁵, D Centonze^{6,7}, D Barilá^{2,3}, L Battistini¹ and E Volpe^{*1}

Cell Death and Disease (2015) 6, e1785; doi:10.1038/cddis.2015.164; published online 11 June 2015

Correction to: *Cell Death and Disease* (2015) 6, e1741; doi:10.1038/cddis.2015.100; published online 7 May 2015

Since the publication of this paper the authors have noted that the affiliation addresses were incorrect. This has now been

rectified and the corrected article appears online together with this corrigendum.

The authors would like to apologize for any inconvenience this may have caused.

¹Neuroimmunology Unit, Santa Lucia Foundation, Rome, Italy; ²Cell Signaling Unit, Santa Lucia Foundation, Rome, Italy; ³Department of Biology, University Tor Vergata, Rome, Italy; ⁴Multiple Sclerosis Centre, Santa Lucia Foundation, Rome, Italy; ⁵Department of Neuroscience 'Lancisi', San Camillo Hospital, Rome, Italy; ⁶Department of Neuroscience, University Tor Vergata, Rome, Italy and ⁷Neuroimmunology and Synaptic Plasticity Unit, Santa Lucia Foundation, Rome, Italy

*Corresponding author: E Volpe, Neuroimmunology Unit, Santa Lucia Foundation, Via del Fosso di Fiorano 64, Rome 00143, Italy. Tel: +39 06 501 703 094; Fax: +39 06 501 703 326; E-mail: e.volpe@hsantalucia.it

⁸These authors contributed equally to this work.