

- immunohistochemical study using formic acid pretreatment of tissue sections. *Neurosci Lett* 1994;117:23–26.
7. Silverman JM, Schmeidler J, Beeri MS, et al. C-reactive protein and familial risk for dementia: a phenotype for successful cognitive aging. *Neurology* 2012;79:1116–1123.
 8. Hu WT, Chen-Plotkin A, Arnold SE, et al. novel CSF biomarkers for Alzheimer's disease and mild cognitive impairment. *Acta Neuropathol* 2010;119:669–678.
 9. Craig-Schapiro R, Kihn M, Xiong C, et al. Multiplexed immunoassay panel identifies novel CSF biomarkers for Alzheimer's disease diagnosis and prognosis. *PLoS One* 2011;6:e18850.
 10. Schonberger SJ, Edgar PF, Kydd R, et al. Proteomic analysis of the brain in Alzheimer's disease: molecular phenotype of a complex disease process. *Proteomics* 2001;1:1519–1528.

CORRECTION

Levetiracetam in pregnancy: Results from the UK and Ireland epilepsy and pregnancy registers

In the article “Levetiracetam in pregnancy: Results from the UK and Ireland epilepsy and pregnancy registers” by E. Mawhinney et al. (*Neurology*® 2013;80:400–405), there is an error in the body of the abstract and in table 1. The polytherapy major congenital malformations (MCM) rate should read 5.56% (3.54%–8.56%) rather than 6.47% (4.31%–9.60%). The authors regret the errors.

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Levetiracetam in pregnancy: Results from the UK and Ireland epilepsy and pregnancy registers

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