Erratum

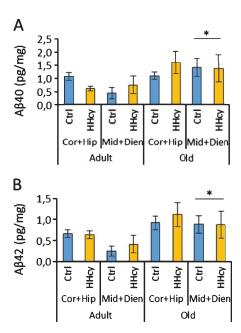
Hyperhomocysteinemic Mice Show Cognitive Impairment Without Features of Alzheimer's Disease Phenotype

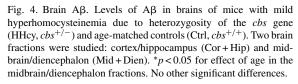
Bryce C. Rhodehouse, Michelle A. Erickson, William A. Bank and Shawn E. Bearden

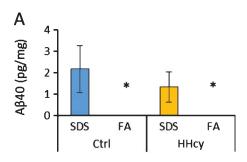
[Journal of Alzheimer's Disease **35**(1), 2013, 59-66, http://dx.doi.org/10.3233/JAD-122347]

Figure 4 (page 63) and 5 (page 64) of this article were printed incorrectly. What is printed as Fig. 4, is actually the figure for Fig. 5. What is printed as Fig. 5 is a duplicate of Fig. 6.

The correct Figs. 4 and 5 are represented below.







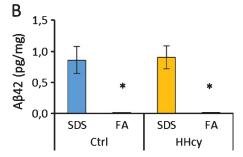


Fig. 5. A β levels in the hippocampus of old mice. Levels of A β in brains of mice with mild hyperhomocysteinemia due to heterozygosity of the cbs gene (HHcy, cbs^{+/-}) and age-matched controls (Ctrl, cbs^{+/+}). Two fractions were quantified: sodium dodecyl sulfate (SDS; often called 'soluble') and formic acid (FA; often called 'insoluble'). *p < 0.05 FA vs. SDS.