

CORRECTION

# Correction: Effect of *APOE* and *CD33* on Cognitive Decline

Kathleen M. Hayden, Michael W. Lutz, Maragatha Kuchibhatla, Cassandra Germain, Brenda L. Plassman

There is an error in the second sentence of the Description of Variables subsection of the Methods section. The correct sentence is: Genes included: *CLU*, *CRI*, *PICALM*, *MS4A6A/MS4A4E*, *CD33*, *CD2AP*, *ABCA7*, and *BIN1*.

In [Fig 2](#), the table includes incorrect values. Please see the correct [Fig 2](#) here.

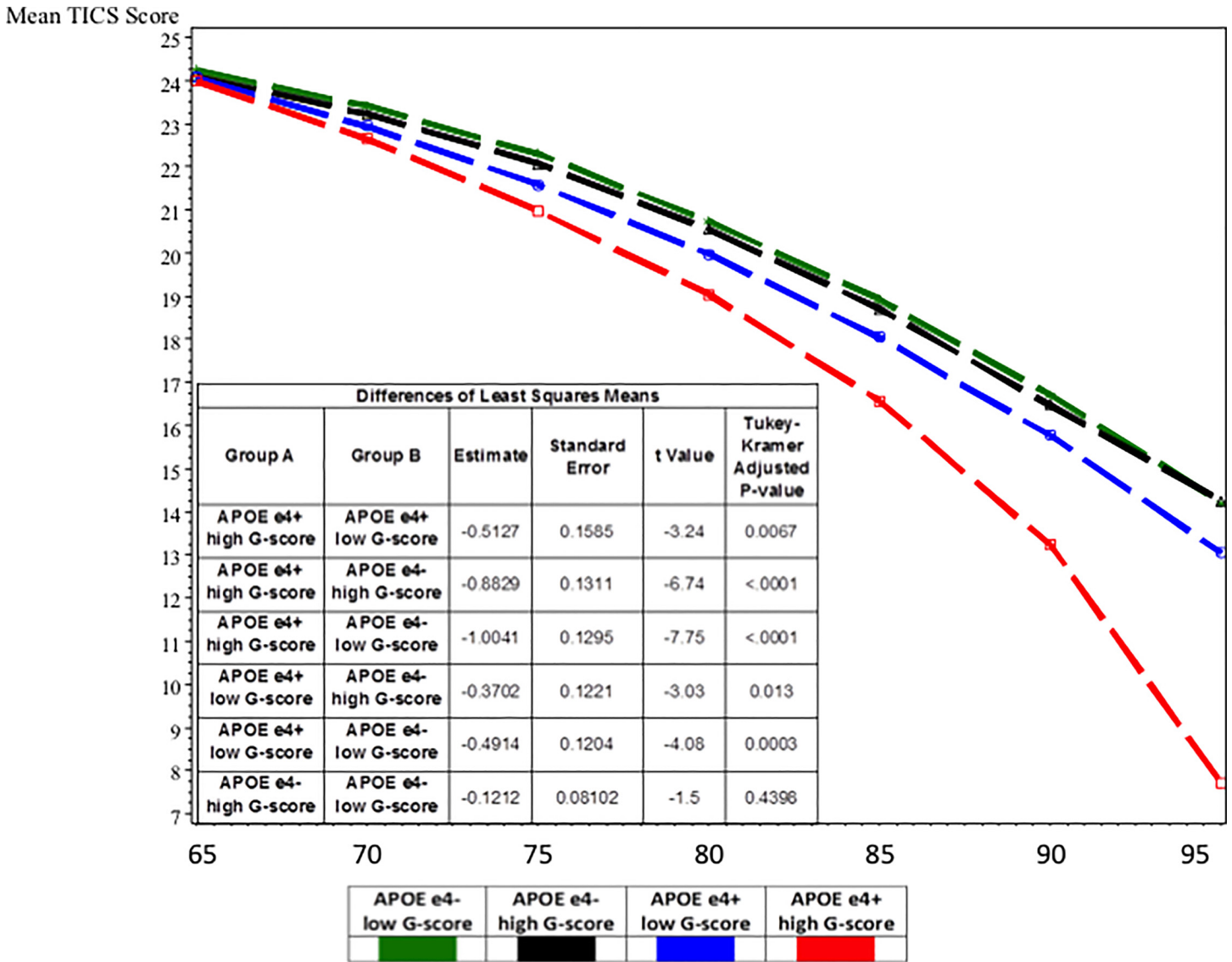


 OPEN ACCESS

**Citation:** Hayden KM, Lutz MW, Kuchibhatla M, Germain C, Plassman BL (2015) Correction: Effect of *APOE* and *CD33* on Cognitive Decline. PLoS ONE 10(7): e0134887. doi:10.1371/journal.pone.0134887

**Published:** July 31, 2015

**Copyright:** © 2015 Hayden et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.



**Fig 2. Mixed effects models for cognitive trajectories by APOE ε4/G-score risk group.** Abbreviations: TICS-m: Telephone interview for Cognitive Status-modified; high G-score: high genetic risk score; low G-score: low genetic risk score. Model included age, age<sup>2</sup>, sex, sex\*age, education, education\*age, and group\*age. Corresponding model results for the four-level variable and interaction terms are presented in Table 2.

doi:10.1371/journal.pone.0134887.g001

**Reference**

- Hayden KM, Lutz MW, Kuchibhatla M, Germain C, Plassman BL (2015) Effect of APOE and CD33 on Cognitive Decline. PLoS ONE 10(6): e0130419. doi: [10.1371/journal.pone.0130419](https://doi.org/10.1371/journal.pone.0130419) PMID: [26102276](https://pubmed.ncbi.nlm.nih.gov/26102276/)