

CORRECTION

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# Correction: Plasma apolipoprotein E levels, isoform composition, and dimer profile in relation to plasma lipids in racially diverse patients with Alzheimer's disease and mild cognitive impairment

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**Correction: Alz Res Ther 15, 119 (2023)**  
<https://doi.org/10.1186/s13195-023-01262-1>

The original article [1] has been updated.

Following publication of the original article [1], the authors corrected an error in Abstract section. The sentence "Total plasma apoE levels were 13% higher in B/AA compared to NHW APOE $\epsilon$ 4/ $\epsilon$ 4 subjects and associated with plasma high-density lipoprotein (HDL) in NHW subjects but with low-density lipoprotein levels (LDL) in the B/AA subjects." under Results section of the Abstract was amended to "Total plasma apoE levels were 2.6-fold higher in B/AA compared to NHW APOE $\epsilon$ 4/ $\epsilon$ 4 subjects and associated with plasma high-density lipoprotein (HDL) in NHW subjects but with low-density lipoprotein levels (LDL) in the B/AA subjects."

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## Reference

1. Giannisis A, Al-Grety A, Carlsson H, et al. Plasma apolipoprotein E levels, isoform composition, and dimer profile in relation to plasma lipids in racially diverse patients with Alzheimer's disease and mild cognitive impairment. *Alz Res Ther.* 2023;15:119. <https://doi.org/10.1186/s13195-023-01262-1>.

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