

CORRECTION

Correction: High-Density Lipoprotein Function in Exudative Age-Related Macular Degeneration

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Figs 1 and 2 are incorrectly duplicated from Figs 3–4. The authors have provided corrected versions here.



OPEN ACCESS

Citation: Pertl L, Kern S, Weger M, Hausberger S, Trieb M, Gasser-Steiner V, et al. (2016) Correction: High-Density Lipoprotein Function in Exudative Age-Related Macular Degeneration. PLoS ONE 11(6): e0157210. doi:10.1371/journal.pone.0157210

Published: June 3, 2016

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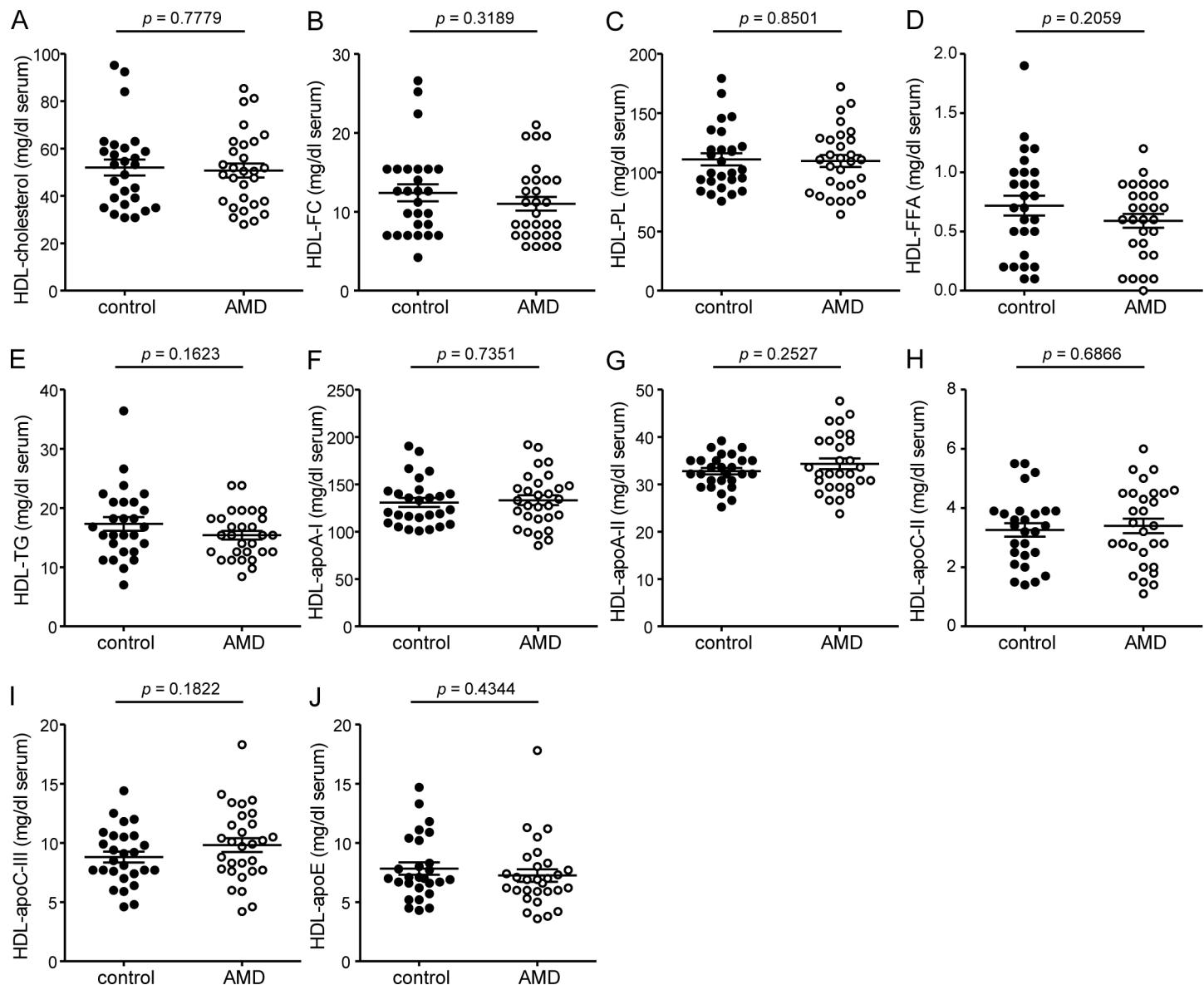


Fig 1. HDL-apolipoproteins and HDL associated lipids. Levels of total cholesterol (A), non-esterified cholesterol (FC) (B), phospholipids (PL) (C), free fatty acids (FFA) (D), triglycerides (TG) (E) were measured enzymatically in apoB depleted serum. HDL associated apolipoproteins ApoA-I (F), apoA-II (G), apoC-II (H), apoC-III (I) and apoE (J) were determined in apoB-depleted serum by immunoturbidimetry.

doi:10.1371/journal.pone.0157210.g001

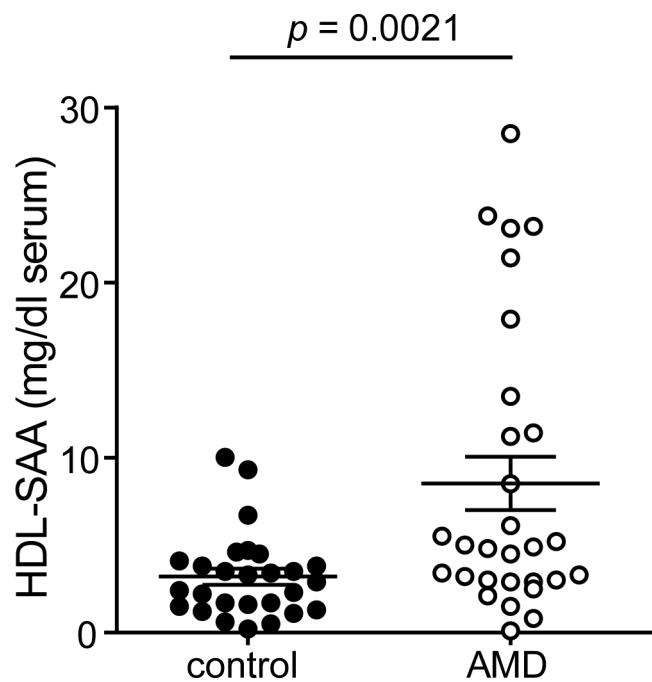


Fig 2. Serum amyloid a levels are increased in AMD patients. Serum amyloid A (SAA) levels in apolipoprotein B (apoB)-depleted sera was quantified by ELISA. Values shown represent means of four independent experiments.

doi:10.1371/journal.pone.0157210.g002

Reference

1. Pertl L, Kern S, Weger M, Hausberger S, Trieb M, Gasser-Steiner V, et al. (2016) High-Density Lipoprotein Function in Exudative Age-Related Macular Degeneration. PLoS ONE 11(5): e0154397. doi:[10.1371/journal.pone.0154397](https://doi.org/10.1371/journal.pone.0154397) PMID: 27171197