



Correction

Correction: Ten-Year Trends in Coronary Calcification in Individuals without Clinical Cardiovascular Disease in the Multi-Ethnic Study of Atherosclerosis

The PLOS ONE Staff

The following information is missing from the Funding section: This research was supported by contracts N01-HC-95159, N01-HC-95160, N01-HC-95161, N01-HC-95162, N01-HC-95163, N01-HC-95164, N01-HC-95165, N01-HC-95166, and N01-HC-95169 from the National Heart, Lung, and Blood Institute, by grants UL1-TR-000040 and UL1-RR-025005 from NCCR, and by grant RD831697 (MESA Air) from the U.S Environmental Protection Agency.

Reference

1. Bild DE, McClelland R, Kaufman JD, Blumenthal R, Burke GL, et al. (2014) Ten-Year Trends in Coronary Calcification in Individuals without Clinical Cardiovascular Disease in the Multi-Ethnic Study of Atherosclerosis. PLoS ONE 9(4): e94916. doi:10.1371/journal.pone.0094916

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