Correction: A Functionally Significant Polymorphism in ID3 Is Associated with Human Coronary Pathology

The PLOS ONE Staff

The following information is missing from the Funding section of the published article: MESA Air is conducted and supported by the US Environmental Protection Agency in collaboration with MESA Air investigators, with support provided by grant RD83169701.

Reference
1. Manichaikul A, Rich SS, Perry H, Yeboah J, Law M, et al. (2014) A Functionally Significant Polymorphism in ID3 Is Associated with Human Coronary Pathology. PLoS ONE 9(3): e90222. doi:10.1371/journal.pone.0090222