

CORRECTION

Correction: DNA Methylation Analysis of the Macrosatellite Repeat Associated with FSHD Muscular Dystrophy at Single Nucleotide Level

The PLOS ONE Staff

The following information is missing from the Funding section: Additionally, this study was supported by the Italian Telethon Foundation (<https://www.telethon.it/en/>). Davide Gabellini is a Dulbecco Telethon Institute Senior Scientist.

The complete, correct funding information is as follows: This work was supported by the Association Française contre les Myopathies (<http://www.afm-telethon.com/>); the ERA-Net for Research on Rare Diseases (<http://www.erare.eu/>); the European Research Council (<http://erc.europa.eu/>); the Italian Epigenomics Flagship Project (<http://www.epigen.it/>); the Italian Ministry of Health (<http://www.salute.gov.it/>) and the FSHD Global Research Foundation (<http://fshdglobal.org/>). Additionally, this study was supported by the Italian Telethon Foundation (<https://www.telethon.it/en/>). Davide Gabellini is a Dulbecco Telethon Institute Senior Scientist.

Reference

1. Huichalaf C, Micheloni S, Ferri G, Caccia R, Gabellini D (2014) DNA Methylation Analysis of the Macrosatellite Repeat Associated with FSHD Muscular Dystrophy at Single Nucleotide Level. PLoS ONE 9 (12): e115278. doi:[10.1371/journal.pone.0115278](https://doi.org/10.1371/journal.pone.0115278) PMID: [25545674](https://pubmed.ncbi.nlm.nih.gov/25545674/)



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