

CORRECTION

Correction: Within-patient mutation frequencies reveal fitness costs of CpG dinucleotides and drastic amino acid changes in HIV

Kristof Theys, Alison F. Feder, Maoz Gelbart, Marion Hartl, Adi Stern, Pleuni S. Pennings

The following information is missing from the Funding section: This study was supported by the Binational US-Israel Foundation grant 2016555 to AS.

Reference

1. Theys K, Feder AF, Gelbart M, Hartl M, Stern A, Pennings PS (2018) Within-patient mutation frequencies reveal fitness costs of CpG dinucleotides and drastic amino acid changes in HIV. *PLoS Genet* 14(6): e1007420. <https://doi.org/10.1371/journal.pgen.1007420> PMID: 29953449



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