

CORRECTION

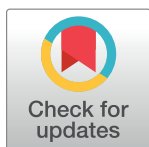
Correction: Worldwide increased prevalence of human adenovirus type 3 (HAdV-3) respiratory infections is well correlated with heterogeneous hypervariable regions (HVRs) of hexon

Ezazul Haque, Urmila Banik, Tahmina Monowar, Leela Anthony, Arun Kumar Adhikary

The third author's name is spelled incorrectly. The correct name is: Tahmina Monowar. The correct citation is: Haque E, Banik U, Monowar T, Anthony L, Adhikary AK (2018) Worldwide increased prevalence of human adenovirus type 3 (HAdV-3) respiratory infections is well correlated with heterogeneous hypervariable regions (HVRs) of hexon. PLoS ONE 13(3): e0194516. <https://doi.org/10.1371/journal.pone.0194516>

Reference

1. Haque E, Banik U, Monowar T, Anthony L, Adhikary AK (2018) Worldwide increased prevalence of human adenovirus type 3 (HAdV-3) respiratory infections is well correlated with heterogeneous hypervariable regions (HVRs) of hexon. PLoS ONE 13(3): e0194516. <https://doi.org/10.1371/journal.pone.0194516> PMID: 29590206



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