

Correction

Recognition determinants of improved HIV-1 neutralization by a heavy chain matured pediatric antibody

Sanjeev Kumar,^{1,2,5} Swarandeeep Singh,^{1,5} Arnab Chatterjee,^{3,5} Prashant Bajpai,² Shaifali Sharma,¹ Sanket Katpara,¹ Harsh Bhakhri,¹ Rakesh Lodha,⁴ Somnath Dutta,^{3,*} and Kalpana Luthra^{1,6,*}

(iScience 26, 107579; September 15, 2023)

After publication, the authors became aware of an error in the list of contributing authors. Due to an inadvertent oversight, Harsh Bhakhri was not included as one of the coauthors in the manuscript. He contributed to the experimental work in the generation of the pseudoviruses of 25710 WT and D325N and D325K mutant and neutralization assays of these pseudoviruses with AIMS-P01 and 44m antibodies, which corresponds to Figure S11. He also contributed to the compilation of the env sequences for the sequence analysis of HIV-1 viruses tested in neutralization assays, which corresponds to Figure S10.

¹Department of Biochemistry, All India Institute of Medical Sciences, New Delhi 110029, India

²CGEB-Emory Vaccine Center, International Center for Genetic Engineering and Biotechnology, New Delhi 110067, India

³Molecular Biophysics Unit, Indian Institute of Science, Bangalore 560012, India

⁴Department of Pediatrics, All India Institute of Medical Sciences, New Delhi 110029, India

⁵These authors contributed equally

⁶Lead contact

*Correspondence: somnath@iisc.ac.in (S.D.), kalpanaluthra@gmail.com (K.L.)

<https://doi.org/10.1016/j.isci.2023.108013>

