



Correction: Netto et al. Hypovitaminosis D Is Associated with Higher Levels of Inflammatory Cytokines and with HAM/TSP in HTLV-Infected Patients. *Viruses* 2021, *13*, 2223

Elaine Coutinho Netto ¹,*¹, Alfredo Carlos Silva ¹, Célia Pedroso ² and Carlos Brites ²

- ¹ Sarah Network of Rehabilitation Hospitals, Salvador 41820-900, Brazil; alfredossa@hotmail.com
- Laboratório de Pesquisas em Infectologia, Hospital Universitário Edgard Santos (LAPI),
- Federal University of Bahia, Salvador 40110-060, Brazil; cpedrosoj@gmail.com (C.P.); crbrites@ufba.br (C.B.) * Correspondence: elaine.netto@hotmail.com; Tel.: +55-(71)-98788-8525

Error in Figure

In the original publication [1], there was a mistake in the Figure 1 labels of the vertical axis, which were not properly formatted: The values in the vertical axis were shown as RAL1900, due to an error in the figure's uploading process. The correct values are 0, 20, 40, 60, 80 and 100.

The corrected Figure 1 appears below. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.

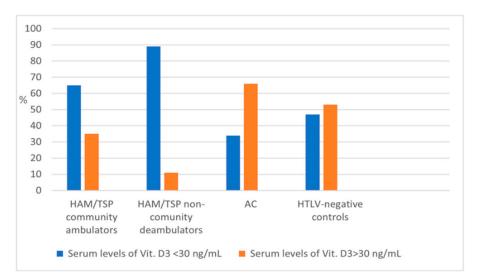


Figure 1. Proportion (%) of subjects with normal/abnormal vitamin D levels according to HTLV status and ambulation capacity.

Reference

 Netto, E.C.; Silva, A.C.; Pedroso, C.; Brites, C. Hypovitaminosis D Is Associated with Higher Levels of Inflammatory Cytokines and with HAM/TSP in HTLV-Infected Patients. *Viruses* 2021, 13, 2223. [CrossRef] [PubMed]



Citation: Netto, E.C.; Silva, A.C.; Pedroso, C.; Brites, C. Correction: Netto et al. Hypovitaminosis D Is Associated with Higher Levels of Inflammatory Cytokines and with HAM/TSP in HTLV-Infected Patients. *Viruses* 2021, *13*, 2223. *Viruses* 2022, *14*, 1633. https://doi.org/10.3390/ v14081633

Received: 21 June 2022 Accepted: 12 July 2022 Published: 26 July 2022

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2022 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https:// creativecommons.org/licenses/by/ 4.0/).