

Corrigendum

Non-canonical translation initiation of the spliced mRNA encoding the human T-cell leukemia virus type 1 basic leucine zipper protein

C. Joaquín Cáceres¹, Jenniffer Angulo¹, Fernando Lowy¹, Nataly Contreras¹, Beth Walters², Eduardo Olivares¹, Delphine Allouche³, Anne Merviel³, Karla Pino¹, Bruno Sargueil³, Sunnie R. Thompson² and Marcelo López-Lastra^{1,*}

¹Departamento de Enfermedades Infecciosas e Inmunología Pediátrica, Laboratorio de Virología Molecular, Instituto Milenio de Inmunología e Inmunoterapia, Centro de Investigaciones Médicas, Escuela de Medicina, Pontificia Universidad Católica de Chile, Marcoleta 391, Santiago, Chile, ²Department of Microbiology, University of Alabama at Birmingham, Birmingham AL 35294, USA and ³CNRS UMR 8015, Laboratoire de cristallographie et RMN Biologique, Université Paris Descartes, 4 avenue de l'Observatoire, 75270 Paris Cedex 06, France

Nucleic Acids Research, 2018, Vol 46, No. 20, Pages 11030–11047, <https://doi.org/10.1093/nar/gky802>

This article has been updated to correct a grant number listed in the paper.

*To whom correspondence should be addressed. Marcelo López-Lastra. Tel: +56 2 2354 3410; Email: malopez@med.puc.cl