

CORRECTION

Correction: Distinct temporal roles for the promyelocytic leukaemia (PML) protein in the sequential regulation of intracellular host immunity to HSV-1 infection

Thamir Alandijany, Ashley P. E. Roberts, Kristen L. Conn, Colin Loney, Steven McFarlane, Anne Orr, Chris Boutell

In the Funding section, the grant number from the funder Medical Research Council (MRC) is listed incorrectly. The correct grant number is: MC_UU_12014/5.

Reference

1. Alandijany T, Roberts APE, Conn KL, Loney C, McFarlane S, Orr A, et al. (2018) Distinct temporal roles for the promyelocytic leukaemia (PML) protein in the sequential regulation of intracellular host immunity to HSV-1 infection. *PLoS Pathog* 14(1): e1006769. <https://doi.org/10.1371/journal.ppat.1006769> PMID: [29309427](https://pubmed.ncbi.nlm.nih.gov/29309427/)



OPEN ACCESS

Citation: Alandijany T, Roberts APE, Conn KL, Loney C, McFarlane S, Orr A, et al. (2018) Correction: Distinct temporal roles for the promyelocytic leukaemia (PML) protein in the sequential regulation of intracellular host immunity to HSV-1 infection. *PLoS Pathog* 14(2): e1006927. <https://doi.org/10.1371/journal.ppat.1006927>

Published: February 22, 2018

Copyright: © 2018 Alandijany et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.