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Author Correction: Cardiac glycoside/aglycones inhibit HIV-1 gene expression by a mechanism requiring MEK1/2-ERK1/2 signaling

Raymond W. Wong , Clifford A. Lingwood, Mario A. Ostrowski, Tyler Cabral & Alan CochraneCorrection to: *Scientific Reports* <https://doi.org/10.1038/s41598-018-19298-x>, published online 16 January 2018

The Acknowledgements section in this Article is incomplete.

“We thank M. Mylvaganam and J. La of C.A.L.’s lab for convallatoxin derivatives; S. Mujib for assistance in preparing HIV-infected PBMCs for culture; A. Y.Q. Mao for AKT-1 transfections; T. Hoque and S.-K. Whyte of R. Bendayan’s lab for BMVEC cDNAs and L. Ming for THP-1 cDNAs and NKA shRNA supernatants; A. Balachandran for phytohemagglutinin-leucoagglutinin activated PBMC aliquot; M. Haaland for assisting A.C. in Rev immunofluorescence microscopy with digitoxin/ouabain; human blood donors for PBMCs; and J. Baxter, S. Kidane, W. X. Cao, and A. T.Y. Chen for proofreading manuscript.”

should read:

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