








Correction: Bat IFITM3 restriction depends on S-palmitoylation and a polymorphic site within the CD225 domain

Camilla TO Benfield¹, Farrell MacKenzie², Markus Ritzeveld³, Michela Mazzon², Stuart Weston², Edward W Tate³, Boon Han Teo¹, Sarah E Smith⁵, Paul Kellam^{4,5}, Edward C Holmes⁶, Mark Marsh²

¹Department of Pathobiology and Population Sciences, Royal Veterinary College, University of London, London, UK ²MRC Laboratory for Molecular Cell Biology, University College London, London, UK ³Department of Chemistry, Imperial College London, London, UK ⁴Department of Infectious Disease, Imperial College Faculty of Medicine, Wright Fleming Institute, St Mary's Campus, London, UK ⁵Kymab Ltd, The Bennet Building (B930), Babraham Research Campus, Cambridge, UK ⁶Marie Bashir Institute for Infectious Diseases and Biosecurity, Charles Perkins Centre, School of Life and Environmental Sciences and Sydney Medical School, The University of Sydney, Sydney, New South Wales, Australia

DOI <https://doi.org/10.26508/lsa.202000747> | Received 20 April 2020 | Accepted 20 April 2020 | Published online 29 April 2020

See original article: Bat IFITM3 restriction depends on S-palmitoylation and a polymorphic site within the CD225 domain, 3(1), 2019.

Following publication, the authors realized that the middle name initial of co-author Edward W. Tate was inadvertently missing. This has now been corrected and the authors regret any confusion this may have caused. Both the HTML and PDF versions of the article have been corrected.