RETRACTION

Human Rhinovirus Attenuates the Type I Interferon Response by Disrupting Activation of Interferon Regulatory Factor 3

Tao Peng, Swathi Kotla, Roger E. Bumgarner, and Kurt E. Gustin

Department of Microbiology, School of Medicine, University of Washington, and Department of Microbiology, Molecular Biology and Biochemistry, University of Idaho, Moscow, Idaho 83844-3052

Volume 80, no. 10, p. 5021–5031, 2006. We have recently discovered that many of the rhinovirus type 14 stocks used in the experiments described in this article were in fact poliovirus. The data presented in Fig. 4 was generated with rhinovirus type 14 obtained from ATCC, but all other data was inadvertently obtained using poliovirus stocks produced locally. We have repeated the dimerization assays with rhinovirus type 14 in HeLa cells and found that there is very little dimerization, suggesting that some or all of our conclusions may be valid, and we plan to report these results soon. However, as these experiments may take some time to complete we wish to retract the above article and offer our sincere apologies for any inconvenience this may have caused.