AUTHOR'S CORRECTION

Analysis of a Novel Strain of Murine Gammaherpesvirus Reveals a Genomic Locus Important for Acute Pathogenesis

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Volume 75, no. 11, p. 5315–5327, 2001: Not all the M1 mutants described by Clambey et al. (E. T. Clambey, H. W. Virgin, and S. H. Speck, J. Virol. 74:1973–1984) contained the cytomegalovirus promoter, and so this is unlikely to be the root of the differences in reactivation seen between these mutants and murine gammaherpesvirus 68.