Correction: Progressive Accumulation of Activated ERK2 within Highly Stable ORF45-Containing Nuclear Complexes Promotes Lytic Gammaherpesvirus Infection

The PLOS Pathogens Staff

Some of the author contributions for Melissa S. Anderson were omitted. The following are the correct author contributions for this paper:

Conceived and designed the experiments: ENW DHK. Performed the experiments: ENW MSA MSL. Analyzed the data: ENW MSA DHK. Contributed reagents/materials/analysis tools: MSA. Wrote the paper: ENW DHK

Reference
1. Woodson EN, Anderson MS, Loftus MS, Kedes DH (2014) Progressive Accumulation of Activated ERK2 within Highly Stable ORF45-Containing Nuclear Complexes Promotes Lytic Gammaherpesvirus Infection. PLoS Pathog 10(4): e1004066. doi:10.1371/journal.ppat.1004066

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