



Correction

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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