

CORRECTION

Correction: Dimerization-Induced Allosteric Changes of the Oxyanion-Hole Loop Activate the Pseudorabies Virus Assemblin pUL26N, a Herpesvirus Serine Protease

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There is an error in the final sentence of the paragraph titled “Monomer-dimer equilibrium” in the Results section. The correct sentence is: The dissociation constants with and without MgCl₂ can be estimated to 50μM and 200μM, respectively (S5 Fig).

Reference

1. Zühlendorf M, Werten S, Klupp BG, Palm GJ, Mettenleiter TC, Hinrichs W (2015) Dimerization-Induced Allosteric Changes of the Oxyanion-Hole Loop Activate the Pseudorabies Virus Assemblin pUL26N, a Herpesvirus Serine Protease. PLoS Pathog 11(7): e1005045. doi:[10.1371/journal.ppat.1005045](https://doi.org/10.1371/journal.ppat.1005045) PMID: [26161660](https://pubmed.ncbi.nlm.nih.gov/26161660/)



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Citation: Zühlendorf M, Werten S, Klupp BG, Palm GJ, Mettenleiter TC, Hinrichs W (2016) Correction: Dimerization-Induced Allosteric Changes of the Oxyanion-Hole Loop Activate the Pseudorabies Virus Assemblin pUL26N, a Herpesvirus Serine Protease. PLoS Pathog 12(3): e1005506. doi:[10.1371/journal.ppat.1005506](https://doi.org/10.1371/journal.ppat.1005506)

Published: March 11, 2016

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