Correction

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Correction: The Chlamydia trachomatis Type III Secretion Chaperone Slc1 Engages Multiple Early Effectors, Including TepP, a Tyrosine-phosphorylated Protein Required for the Recruitment of Crkl-II to Nascent **Inclusions and Innate Immune Signaling**

The PLOS Pathogens Staff

There is an incorrect term used in a sentence in the Results section under the header "TepP is required for the recruitment of Crk to nascent inclusions." The correct sentence is: We identified 6 strains with mutations in TepP, including strain CTL2-M062, bearing a G to A transition that led to a premature stop codon at amino acid 103 (W103*).

Reference

1. Chen Y-S, Bastidas RJ, Saka HA, Carpenter VK, Richards KL, et al. (2014) The Chlamydia trachomatis Type III Secretion Chaperone Slc1 Engages Multiple Early Effectors, Including TepP, a Tyrosine-phosphorylated Protein Required for the Recruitment of CrkI-II to Nascent Inclusions and Innate Immune Signaling. PLoS Pathog 10(2): e1003954. doi: 10.1371/journal. ppat.1003954

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