

CORRECTION

Correction: Polarized Cell Division of *Chlamydia trachomatis*

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In the Material and Methods section, the concentrations for glyburide, AFN1252, and A22 are incorrect. The concentrations for glyburide, AFN1252, and A22 should be 300 micromolar, 12 micromolar, and 100 micromolar, respectively.

Reference

1. Abdelrahman Y, Ouellette SP, Belland RJ, Cox JV (2016) Polarized Cell Division of *Chlamydia trachomatis*. PLoS Pathog 12(8): e1005822. doi:[10.1371/journal.ppat.1005822](https://doi.org/10.1371/journal.ppat.1005822) PMID: [27505160](https://pubmed.ncbi.nlm.nih.gov/27505160/)

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