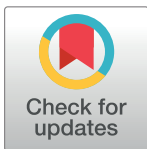


CORRECTION

Correction: Potentiated virucidal activity of pomegranate rind extract (PRE) and punicalagin against *Herpes simplex* virus (HSV) when co-administered with zinc (II) ions, and antiviral activity of PRE against HSV and aciclovir-resistant HSV

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[Fig 6](#) is incorrect. The authors have provided a corrected version of [Fig 6](#) and its caption here.



OPEN ACCESS

Citation: Houston DMJ, Bugert JJ, Denyer SP, Heard CM (2017) Correction: Potentiated virucidal activity of pomegranate rind extract (PRE) and punicalagin against *Herpes simplex* virus (HSV) when co-administered with zinc (II) ions, and antiviral activity of PRE against HSV and aciclovir-resistant HSV. PLoS ONE 12(11): e0188609. <https://doi.org/10.1371/journal.pone.0188609>

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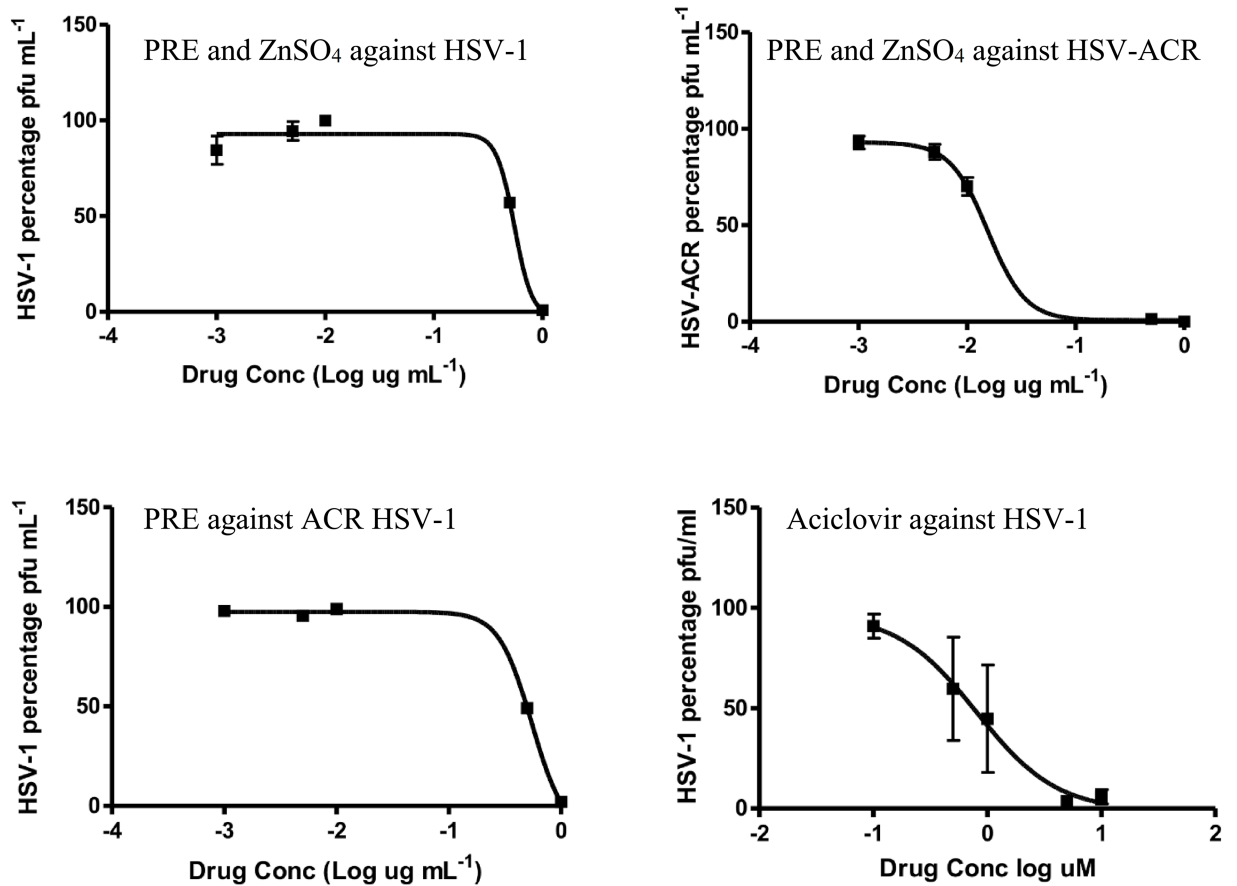


Fig 6. Antiviral EC₅₀ curves of Aciclovir (uM), and PRE covering the range 0.001, 0.005, 0.01, 0.5, 1 µg mL⁻¹ (n = 3 ± SD).

<https://doi.org/10.1371/journal.pone.0188609.g001>

Reference

1. Houston DMJ, Bugert JJ, Denyer SP, Heard CM (2017) Potentiated virucidal activity of pomegranate rind extract (PRE) and punicalagin against *Herpes simplex virus* (HSV) when co-administered with zinc (II) ions, and antiviral activity of PRE against HSV and aciclovir-resistant HSV. PLoS ONE 12(6): e0179291. <https://doi.org/10.1371/journal.pone.0179291> PMID: 28665969