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OPEN Author Correction: Dimerization: a structural feature for the protection of hepatitis E virus capsid protein against trypsinization

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Correction to: Scientific Reports https://doi.org/10.1038/s41598-018-20137-2, published online 29 January 2018

This Article contains errors in References 8 and 9 which are incorrectly given as:

'Yau, W. et al. Colistin hetero-resistance in multidrug-resistant Acinetobacter baumannii clinical isolates from the Western Pacific region in the SENTRY antimicrobial surveillance programme. J Infection 58, 138-144, https://doi. org/10.1016/j.jinf.2008.11.002 (2009)?

'Rahim, N. A. et al. Synergistic killing of NDM-producing MDR Klebsiella pneumoniae by two 'old' antibiotics-polymyxin B and chloramphenicol. J Antimicrob Chemoth 70, 2589-2597, https://doi.org/10.1093/ jac/dkv135 (2015).

The correct references are listed below as refs^{1,2}.

References

1. Li, S. et al. Dimerization of hepatitis E virus capsid protein E2s domain is essential for virus-host interaction. Plos Pathog 5, e1000537, https://doi.org/10.1371/journal.ppat.1000537 (2009).

2. Li, S., Zhang, J. & Xia, N. Lessons from hepatitis Evaccine design. Curr Opin Virol 11, 130-136, https://doi.org/10.1016/j.coviro. 2015.04.003 (2015).

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