## Corrigendum doi:10.1093/molbev/msy182

## Host Range and Genetic Plasticity Explain the Coexistence of Integrative and Extrachromosomal Mobile Genetic Elements

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Molecular Biology and Evolution, Volume 35, Issue 9, 1 September 2018, Pages 2230–2239, https://doi.org/10.1093/molbev/msy123

Published: 14 June 2018

In the original version of the article, three authors were inadvertently inserted in the following reference.

Wu LJ, Errington J, Rossignol M, Cornet F, Boccard F. 2002. A large dispersed chromosomal region required for chromosome segregation in sporulating cells of Bacillus subtilis. EMBO J. 21(15):4001–4011.

The reference has been corrected to:

Wu LJ and Errington J. 2002. A large dispersed chromosomal region required for chromosome segregation in sporulating cells of Bacillus subtilis. EMBO J. 21(15):4001-4011.

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