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CORRECTION

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Correction to: Clinical characteristics in blood stream infections caused by *Klebsiella pneumoniae*, *Klebsiella variicola*, and *Klebsiella quasipneumoniae*: a comparative study, Japan, 2014–2017

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Following publication of the original article [1], the original PDF-publication of this article contained watermarking which indicated 'uncorrected proofs' whilst it was the final version.

The original article has been [1] updated to remove the watermarking.

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Reference
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