CORRIGENDUM

Synthesis and antibacterial activity of new 4''-*O*-carbamates of 11,12-cyclic carbonate erythromycin A 6,9-imino ether

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Correction to: *The Journal of Antibiotics* (2011) **64**, 243–247; doi:10.1038/ja.2010.166

The authors of the above article have rewritten the calculated and measured values of HR-MS, which were inaccurate in the publication of this paper. The correct calculated and measured values of compounds **5a–i** are presented below.

5a:
HR-MS (ESI) *m/z* calculated for C₄₇H₇₄N₃O₁₅ [M+H]⁺: 920.5120, found 920.5114.

5b:
HR-MS (ESI) *m/z* calculated for C₄₆H₇₁FN₃O₁₄ [M+H]⁺: 908.4920, found 908.4902.

5c:
HR-MS (ESI) *m/z* calculated for C₄₆H₇₁ClN₃O₁₄ [M+H]⁺: 924.4625, found 924.4603.

5d:
HR-MS (ESI) *m/z* calculated for C₄₆H₇₁ClN₃O₁₄ [M+H]⁺: 924.4625, found 924.4628.

5e:
HR-MS (ESI) *m/z* calculated for C₄₆H₇₂N₃O₁₄ [M+H]⁺: 890.5014, found 890.5007.

5f:
HR-MS (ESI) *m/z* calculated for C₄₇H₇₄N₃O₁₄ [M+H]⁺: 904.5171, found 904.5149.

5g:
HR-MS (ESI) *m/z* calculated for C₄₂H₇₂N₃O₁₄ [M+H]⁺: 842.5014, found 842.5042.

5h:
HR-MS (ESI) *m/z* calculated for C₄₃H₇₄N₃O₁₄ [M+H]⁺: 856.5171, found 856.5195.

5i:
HR-MS (ESI) *m/z* calculated for C₄₂H₇₀N₃O₁₄ [M+H]⁺: 840.4858, found 840.4895.