

## CORRIGENDUM

# NW-G01, a novel cyclic hexapeptide antibiotic, produced by *Streptomyces alboflavus* 313: II. Structural elucidation

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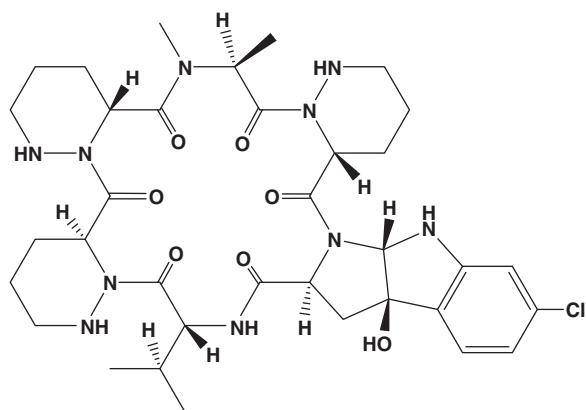
*The Journal of Antibiotics* (2010) 63, 733; doi:10.1038/ja.2010.116

**Correction to:** *The Journal of Antibiotics* (2010) 63, 231–235; doi:10.1038/ja.2010.24

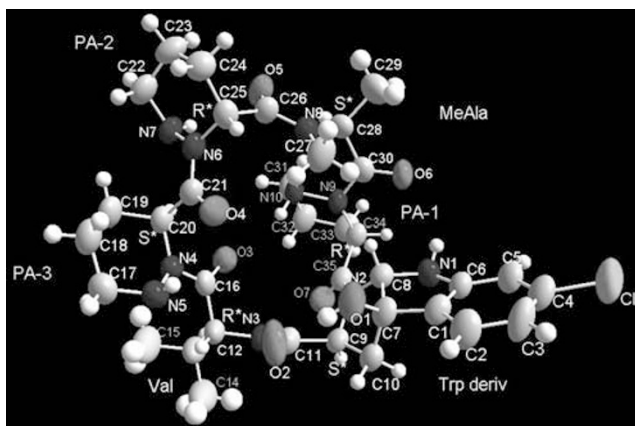
The authors of the above article noted some errors in publication of the above paper (AOP and in May issue).

1. On page 234, right column, line 7, regarding the wrong retention time of the FDAA derivatives of the acid hydrolysate of NW-G01. The corrected stereochemistry configuration of valine-derived amino acid is D-valine.

2. In Figures 1 and 3, regarding the wrong spatial configuration of a carbon atom (C34). The corrected figures and captions are shown below.



**Figure 1** The structure of NW-G01.



**Figure 3** Molecular single-crystal X-ray diffraction photo of compound NW-G01.