

Corrigenda

Insecticidal Cyclodepsipeptides from *Metarhizium anisopliae*

S. Gupta,* D. W. Roberts and J. A. A. Renwick

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Page 2348, Figure 1, compound 9: *delete* $R^3 = \text{CH}_3$ and *insert* $R^3 = \text{H}$.

Page 2349, right-hand column, line 8: *delete* 1.83 and *insert* 1.26, 1.39.

Page 2351, Table 1: **3**, $3\gamma 1$, *delete* 1.83 and *insert* 1.26, 1.39; **7**, 1β , *delete* 2.04 and *insert* 1.39, 1.91; **5**, 2γ , *delete* 1.9, 2.23 and *insert* 1.9, 2.03; $3\gamma 1$ *delete* 1.89 and *insert* 1.24, 1.34; **8**, 1β , *delete* 2.02 and *insert* 1.38, 1.93; **5** β , *delete* 1.27 and *insert* 1.31; **6**, 3β , *delete* 2.37 and *insert* 2.13; **9**, 2α , *delete* 4.2 and *insert* 4.61; 2γ , *delete* 1.99 and *insert* 1.95, 2.05; $3\gamma 1$, *delete* 2.05 and *insert* 1.24, 1.4; **4** α , *delete* 4.61 and *insert* 4.2.

Page 2352, footnote for Table 1, line 1: *delete* (J/H2) and *insert* (J/Hz).

Page 2352, left-hand column, line 1: *delete* 1.83 and *insert* 1.26, 1.39.

Page 2356, left-hand column, para 5, line 6: *delete* discs and *insert* leaflets.

Structural Studies of MM46115, A Novel Tetrionic Acid Containing Macrolide with Antiviral and Antibacterial Activity Isolated from *Actinomadura pelletieri*

K. Luk and S. A. Readshaw

J. Chem. Soc., Perkin Trans. 1, 1991, 1641

Page 1643: left-hand column, first paragraph, last sentence: *delete* 'upfield' and *insert* 'downfield'; right hand column, Table 2: *reverse* all numerical signs.