

Erratum to "Biosynthetic pathway and origin of the chlorinated methyl group in barbamide and dechlorobarbamide, metabolites from the marine cyanobacterium Lyngbya majuscula" [Tetrahedron 56 (2000) 9103–9113][☆]

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On page 9108 of the above article Fig. 3 should appear as:



Figure 3. ¹³C NMR spectra of barbamide (1) produced by *L. majuscula* culture 19 L (a) supplemented with $[2-^{13}C]$ -5,5,5-trichloroleucine, and (b) natural abundance control [C-4 of barbamide is indicated (deriving from C-2 of $[2-^{13}C]$ -5,5,5-trichloroleucine] (C-4=major amide isomer; C-4'=minor amide isomer). Both 100 MHz ¹³C NMR spectra were acquired in toluene-*d*₈ with 24K data points and 3.0 Hz line broadening.

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