

Hoiamide A, a Sodium Channel Activator of Unusual Architecture from a Consortium of Two Papua New Guinea Cyanobacteria

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DOI 10.1016/j.chembiol.2009.11.007

(Chemistry & Biology 16, 893–906)

In Figure 1A, the configuration at C24 was misrepresented in the original structural drawing of hoiamide A (**1**). Chiral HPLC revealed the presence of only (*S*)-2-methylcysteic acid in the acid hydrolysate of **1**, and thus, the configuration at C20 must be *S* while the configuration at C24 must be *R* (instead of the *S* configuration pictured in the original paper). The corrected panel is printed below.

