

# Additions and Corrections

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**Hiroshi Morita, Yumiko Sato, Kit-Lam Chan, Chee-Yan Choo, Hideji Itokawa, Koichi Takeya, Jun'ichi Kobayashi\***: Samoquasine A, a Benzoquinazoline Alkaloid from the Seeds of *Annona squamosa*

Page 1707: The structure of samoquasine A has proven to be the same as that of perlolidine, which was first isolated from the New Zealand perennial rye grass *Lolium perenne* (Reifer, I.; White, E. P. *New Z. J. Sci. Technol.* **1945**, *27B*, 242–247), and the structure was lately defined through degradation of a related alkaloid, perloline, whose structure was established by X-ray analysis (Ferguson, G.; Jeffreys, J. A. D.; Sim, G. A. *J. Chem. Soc. (B)* **1966**, 454–466). The authors wish to withdraw from the literature the trivial name “samoquasine A”.

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