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**Diaa T. A. Youssef,\* Lamiaa A. Shaala, and Samy Emara:**  
Antimycobacterial Scalarane-Based Sesterterpenes from the Red Sea  
Sponge *Hyrtios erecta*.

Pages 1782–1784: This paper describes the isolation of a new sesterterpene named sesterstatin 7 (**1**). This compound has been previously reported as a semisynthetic intermediate from the compound 16-hydroxyscalarolide by Miyaoka et al. (Miyaoka, H.; Nishijima, S.; Mitome, H.; Yamada, Y. *J. Nat. Prod.* **2000**, *63*, 1369–1372). In the latter, the spectroscopic data (<sup>1</sup>H NMR, UV, IR, HREIMS, and optical rotation) of 16-acetoxyscalarolide was mentioned. However, there was no mention of the biological activity of this compound.

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