

Cytotoxic and Antifungal Terpenoids from Bornean Soft Coral, *Sinularia flexibilis*

ABSTRACT

One new cembrane, *ent*-sinuflexibilin D (1), along with seven known compounds (2-8) were isolated from a population of Bornean soft coral *Sinularia flexibilis*. Their structures were elucidated on the basis of spectroscopic analyses. Cytotoxicity and antifungal activities of these compounds were evaluated *in vitro*. In addition, muurolene 7 was first isolated from a marine source.