

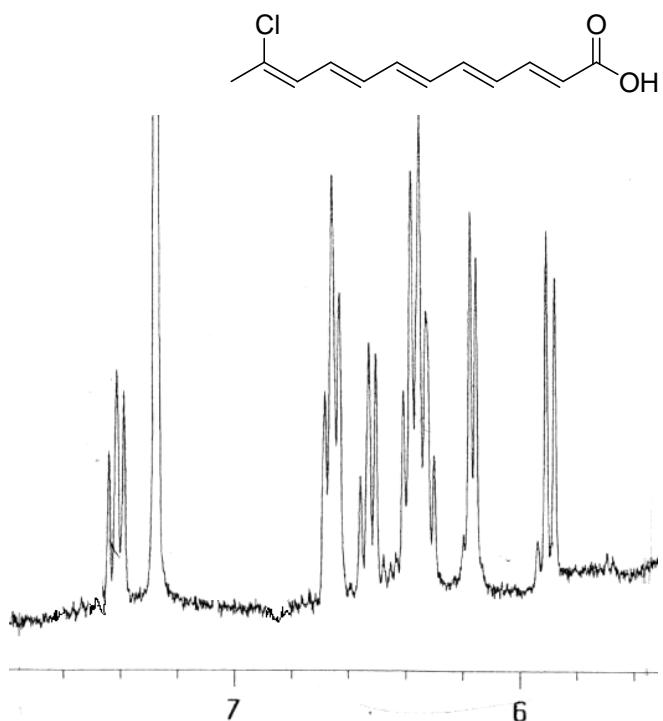
Supporting Information

Dehydroconicasterol and Aurantoic Acid, a Chlorinated Polyene Derivative, from the Indonesian Sponge *Theonella swinhoei*

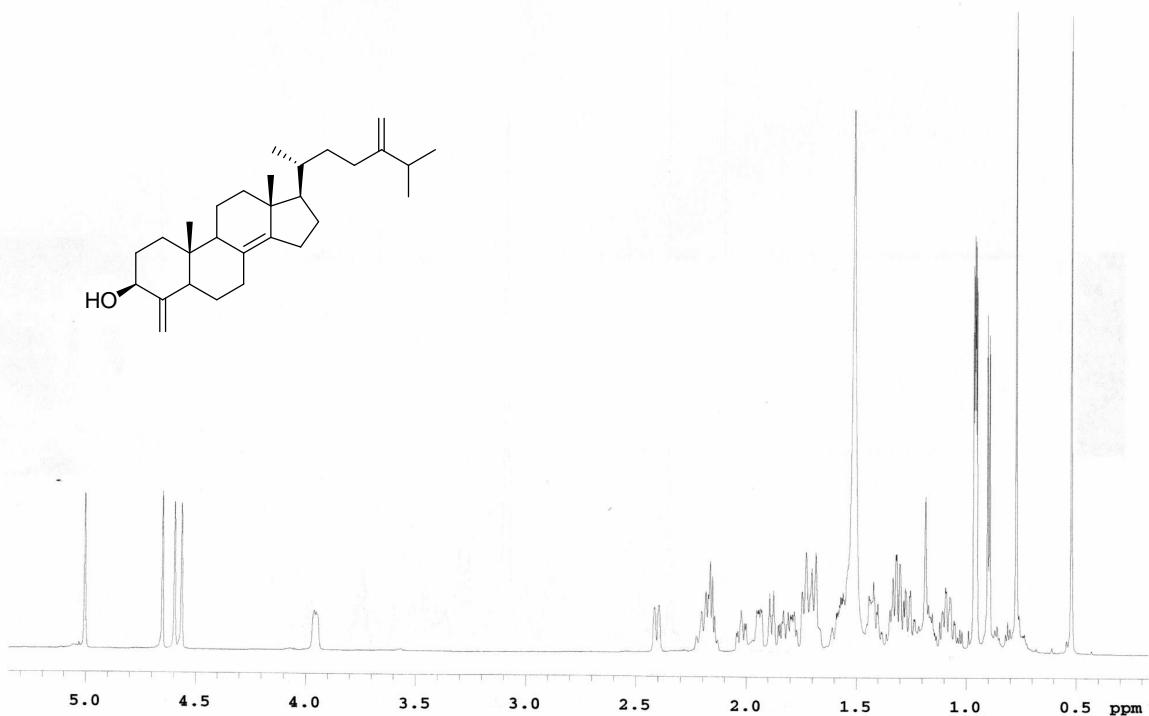
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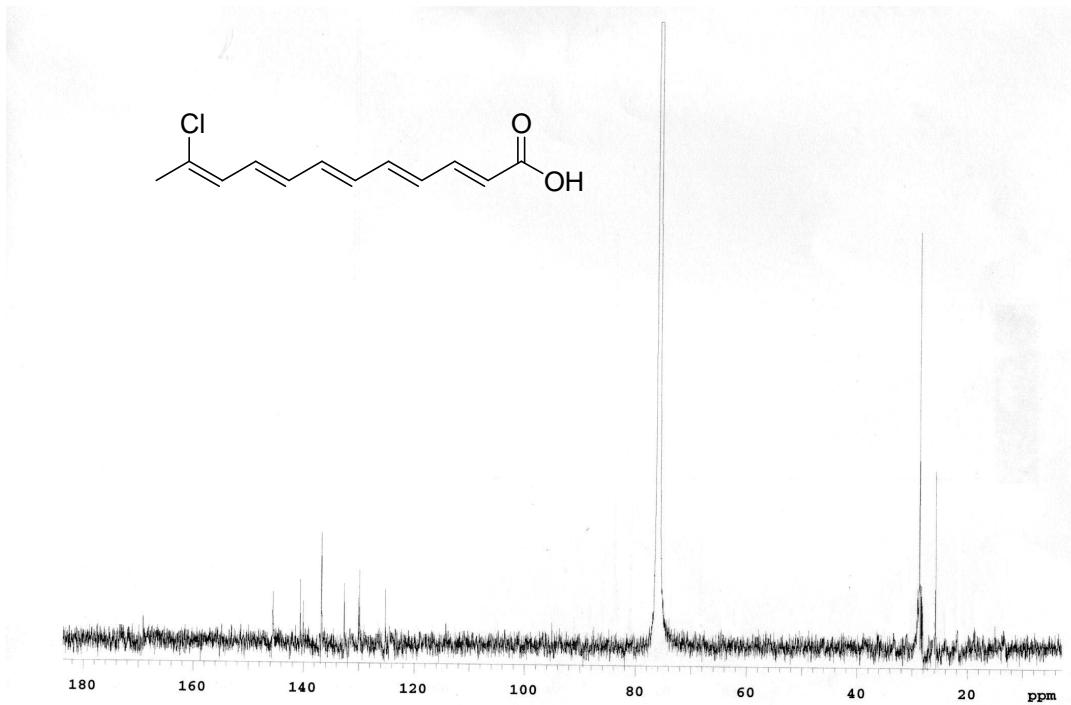
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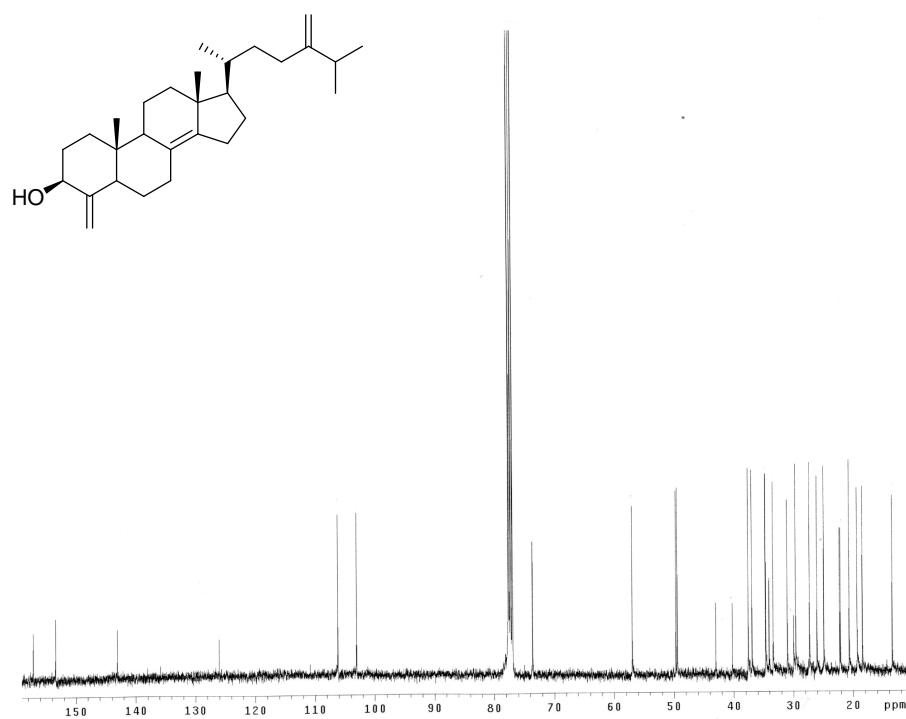
^1H NMR spectrum (vinylic protons region) of aurantoic acid (**1**) in CDCl_3



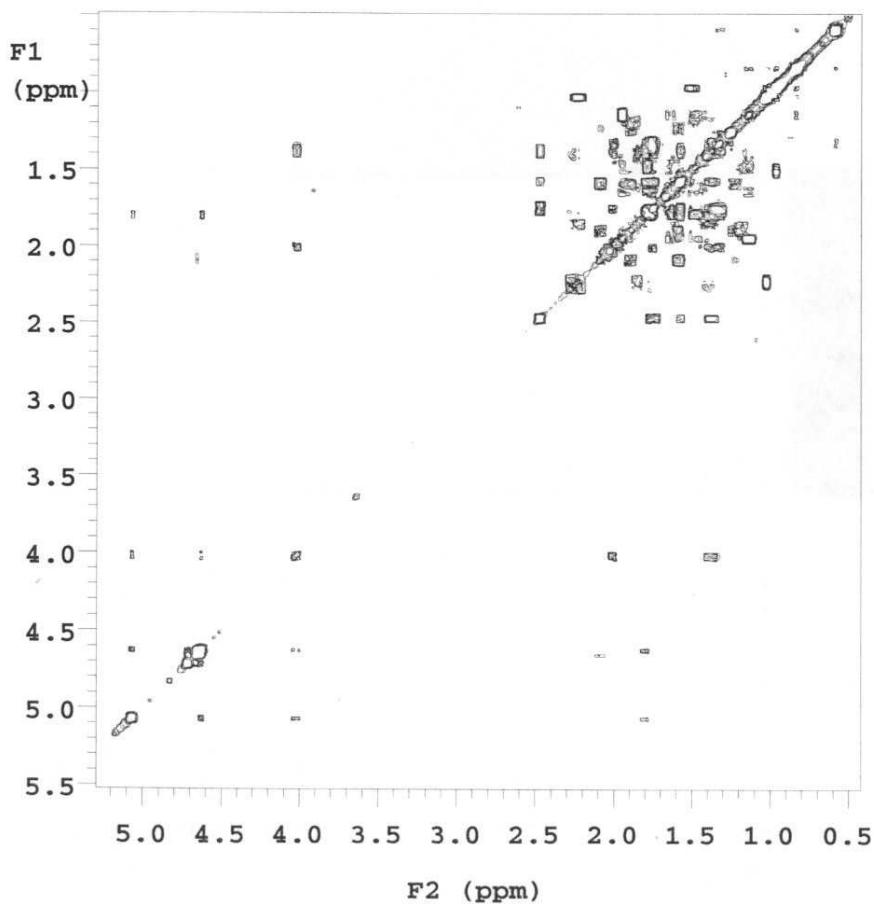
^1H NMR spectrum of dehydroconicasterol (**2**) in CDCl_3



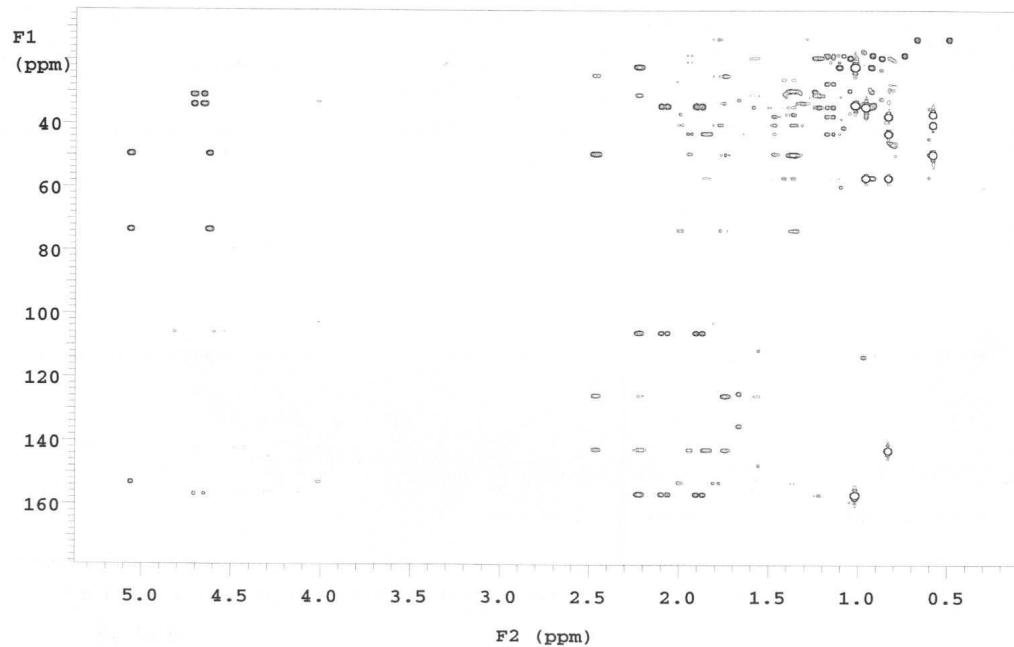
^{13}C NMR spectrum of aurantoic acid (**1**) in CDCl_3



^{13}C NMR spectrum of dehydroconicasterol (**2**) in CDCl_3



COSY spectrum of dehydroconicasterol (**2**) in CDCl_3



HMBC spectrum of dehydroconicasterol (**2**) in CDCl_3

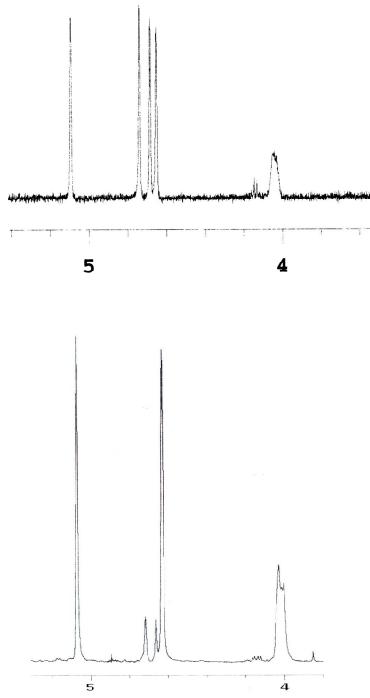


Figure S1 The middle-field region in the ^1H NMR spectrum (in CDCl_3) of dehydroconicasterol (top) and of the sterol crude fraction (bottom)