

Supplementary Information

Aurantosome K, a New Antifungal Tetramic Acid Glycoside from a Fijian Marine Sponge of the Genus *Melophlus*

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¹H NMR spectrum of Aurantosome K (**1**)

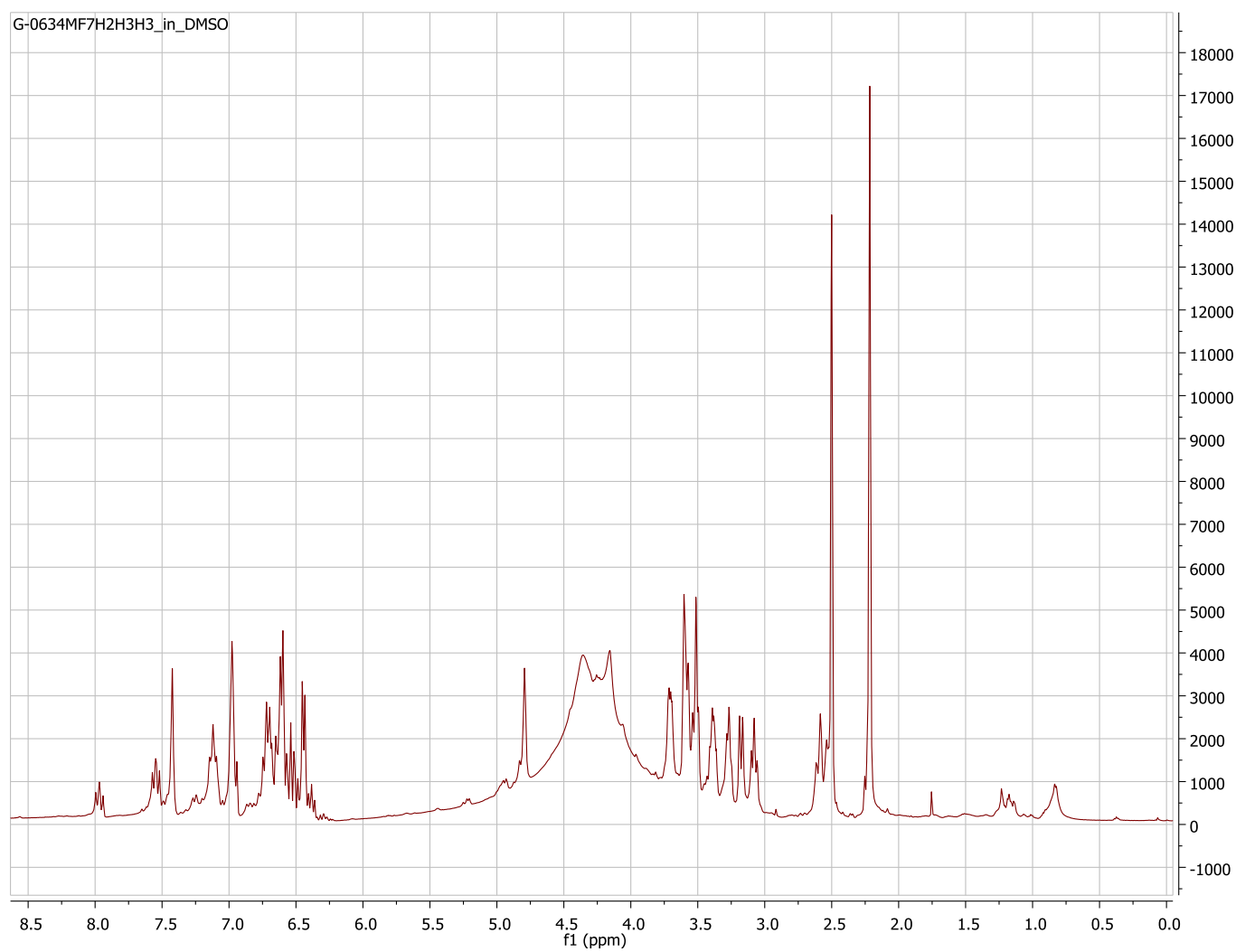
COSY spectrum of Aurantosome K (**1**)

HSQC spectrum of Aurantosome K (**1**)

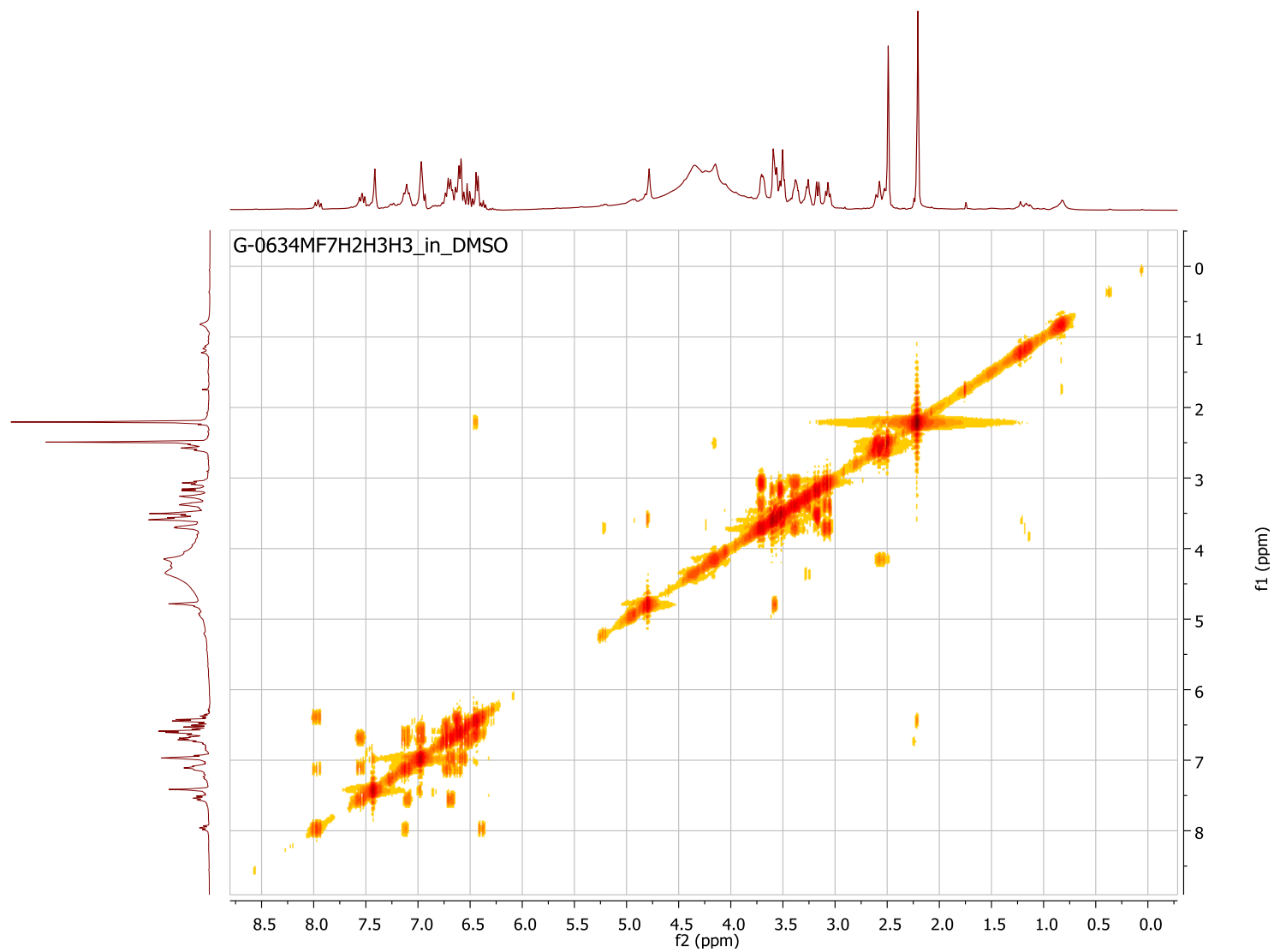
HMBC spectrum of Aurantosome K (**1**)

+ HRESILSMS spectrum of Aurantosome K (**1**)

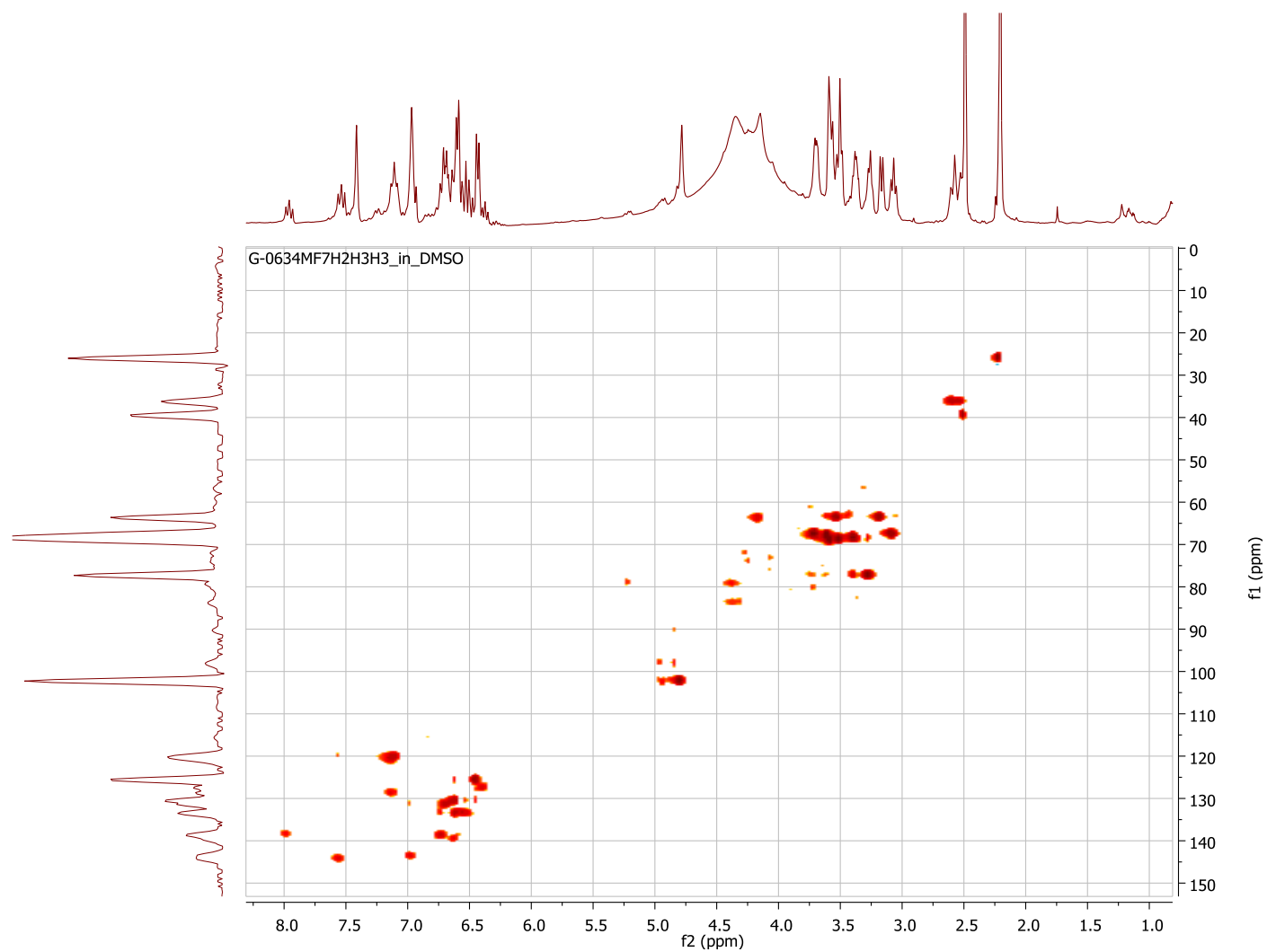
^1H NMR (500 MHz, $\text{DMSO}-d_6$) spectrum of Aurantoside K (**1**)



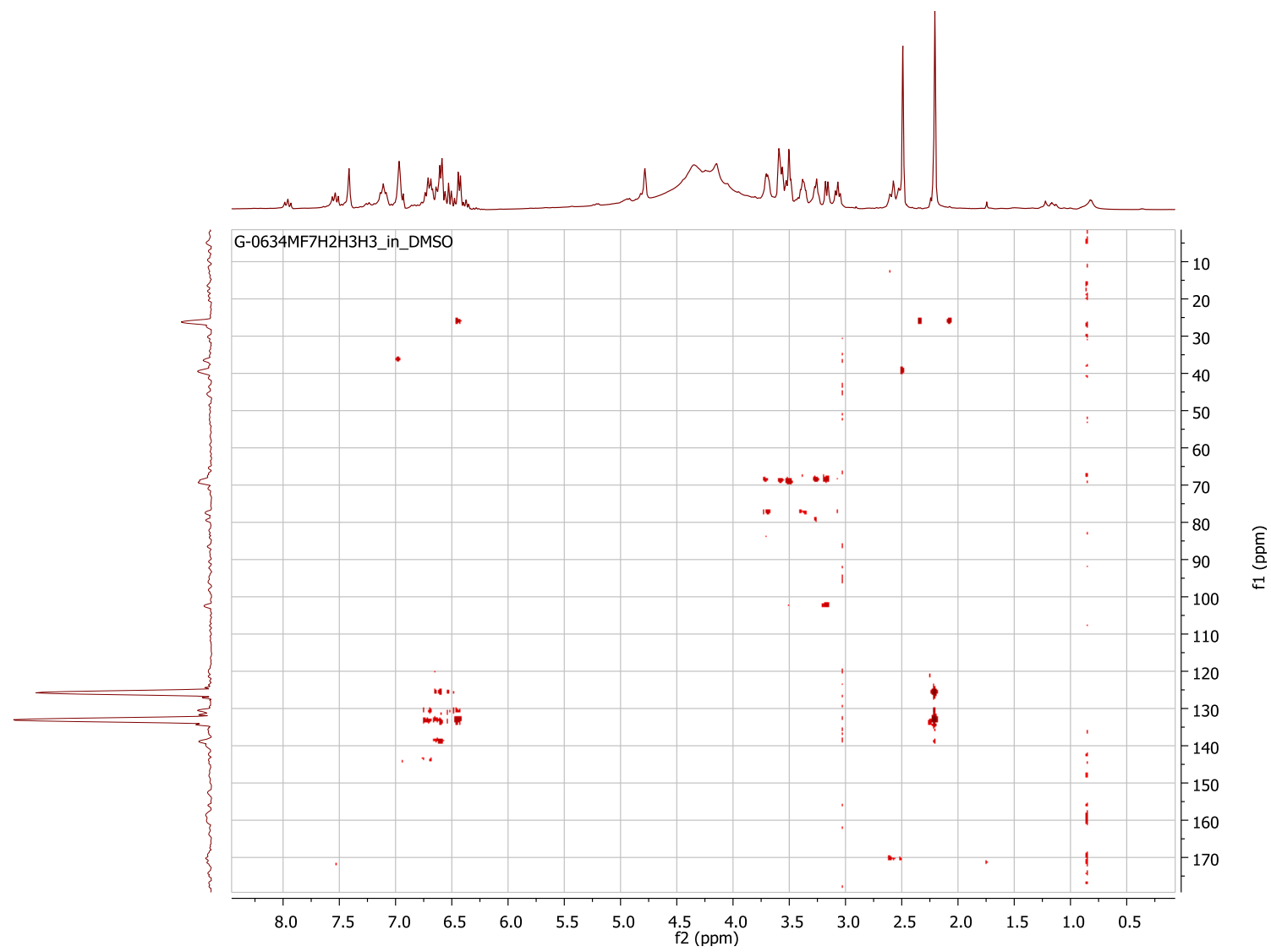
COSY (125 MHz, DMSO- d_6) spectrum of Aurantoside K (**1**)



HSQC (125 MHz, DMSO- d_6) spectrum of Aurantioside K (**1**)



HMBC (125 MHz, DMSO- d_6) spectrum of Aurantoside K (**1**)



+ HRESILCMS spectrum of Aurantoside K (1)

