

# Cembranoids from Soft Coral *Sinuraria* sp

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## Abstract

Two new cembranoids, collected at Xiao Liuqiu, were isolated from the soft coral *Sinuraria* sp., along with six known cembranoids. The structures and relative stereochemistry of the compounds were determined by detailed spectroscopic analysis including 1D and 2D NMR ( $^1\text{H}$ ,  $^{13}\text{C}$ ,  $^1\text{H}$ - $^1\text{H}$  COSY, HSQC, HMBC, and NOESY) data in association with MS experiments. Bioactivity of the isolated metabolites will be studied in the future.