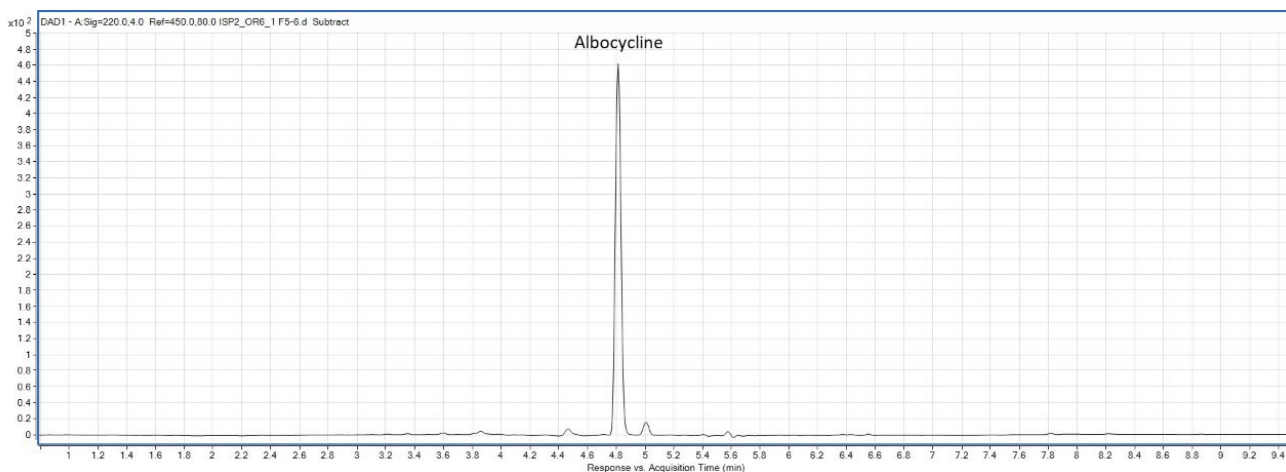


Supplementary Material. Figure S2. (A) HPLC chromatogram corresponding to the active fraction 5-6 obtained after fractionation of a *Streptomyces* sp. OR6 crude extract by vacuum flash chromatography (VFC). Note the presence of a majority peak with a retention time of 4.81 min corresponding to a compound identified as albocycline; **(B)** Spectra obtained by High-resolution electrospray ionization time-of-flight mass spectrometry (HR ESI-TOF-MS) of albocycline peak. Molecular ion m/z 309.2008 $[M+H]^+$, 331.1820 $[M+Na]^+$, 639.3757 $[2M+Na]^+$.

A



B

