

Supplementary Information

Systematic UPLC-ESI-MS/MS Study on the Occurrence of Staurosporine and Derivatives in Associated Marine Microorganisms from *Eudistoma vannamei*

Márcio A. Andréo,^a Paula C. Jimenez,^b Josy B.C.N. Siebra,^b Leticia V. Costa-Lotufo,^b
Ricardo Vessecchi,^a Michael Niehues,^a João L.C. Lopes^a and Norberto P. Lopes^{*,a}

^aNúcleo de Pesquisa em Produtos Naturais e Sintéticos (NPPNS), Faculdade de Ciências Farmacêuticas de Ribeirão Preto, Universidade de São Paulo, 14040-903 Ribeirão Preto - SP, Brazil

^bDepartamento de Fisiologia e Farmacologia, Faculdade de Medicina, Universidade Federal do Ceará, 60430-270 Fortaleza - CE, Brazil

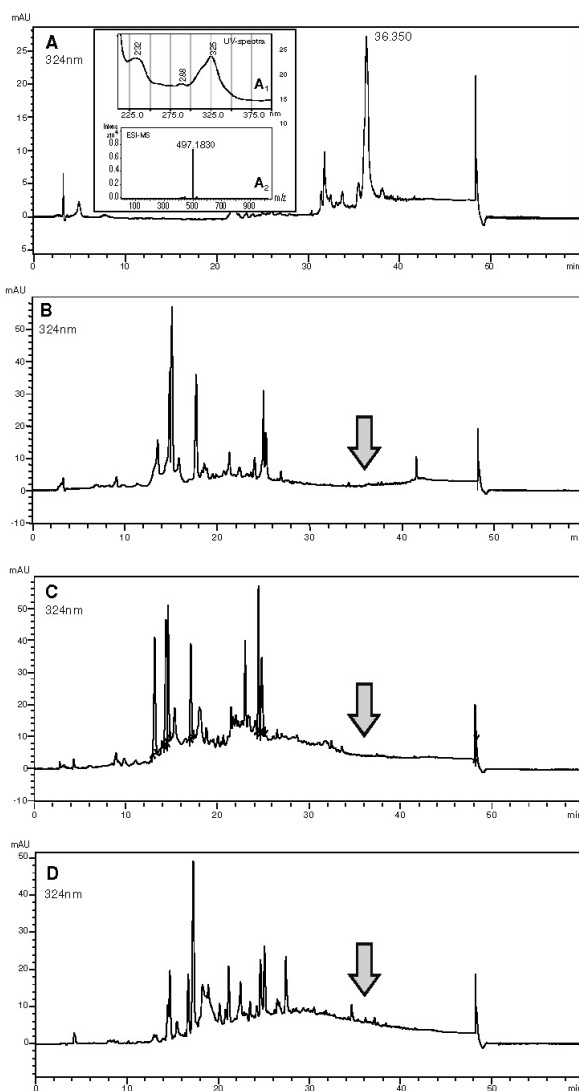


Figure S1. Initial LC-TOF analysis of the occurrence of hydroxi-7-oxo-staurosporine in selected isolated marine microorganisms from *Eudistoma vannamei*.

*e-mail: npelopes@fcfrp.usp.br