



Supplementary Figure S1. LC-MS/MS analysis of methanolic active fraction of marine bacteria GMY01: a) spectra of LC-MS/MS, b) Mannotriose ($C_{18}H_{32}O_{16}$) chromatogram, c) $C_{17}H_{29}NO_{14}$ chromatogram, and d) $C_{19}H_{31}NO_{13}$ chromatogram. Blank chromatogram at 9.14 – 14.20 of retention times.