



Supplementary Figure S2. The ionization mass spectra of all detected compounds of the methanolic extract of marine cell bacteria GMY01: a) $C_{17}H_{29}NO_{14}$, b) $C_{19}H_{31}NO_{13}$, and c) Mannotriose ($C_{18}H_{32}O_{16}$). Mode: positive ion; scanning range: 50–1200 m/z