



Supplemental Figure S1: TLC chromatograms of biosurfactants produced by *Serratia* sp. PL 17, *Psychrobacter* sp. PL 19, *Janthinobacterium* sp. CG 23.3, *Janthinobacterium* sp. CG 23.4. Plates were developed by ascending chromatography in a neutral solvent system of (A) $\text{CHCl}_3/\text{MeOH}/\text{DIW}$ (65/25/4, v/v/v) and (B) $\text{CHCl}_3/\text{MeOH}/\text{DIW}$ (90/9/1, v/v/v). Glycolipids were visualized using iodine. Arrows indicate separated glycolipids.