Supplementary Materials: Combined Effect of Light and Temperature on the Production of Saxitoxins in *Cylindrospermopsis raciborskii* Strains

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*Figure S1.* Contribution of two saxitoxins variants (STXs) in 24 treatments combining different light and temperature conditions in three *C. raciborskii* strains. CYLCAM-01 (A), CYLCAM-02 (B) and CYLCAM-03 (C). Light intensities (µmol of photons m$^{-2}$ s$^{-1}$) = 10, 40, 60, 100, 150 and 500. Temperatures = 15, 20, 25 and 30 °C.