

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

Marcella C. B. Mesquita, Miquel Lüring, Fabiane Dorr, Ernani Pinto, and Marcelo M. Marinho

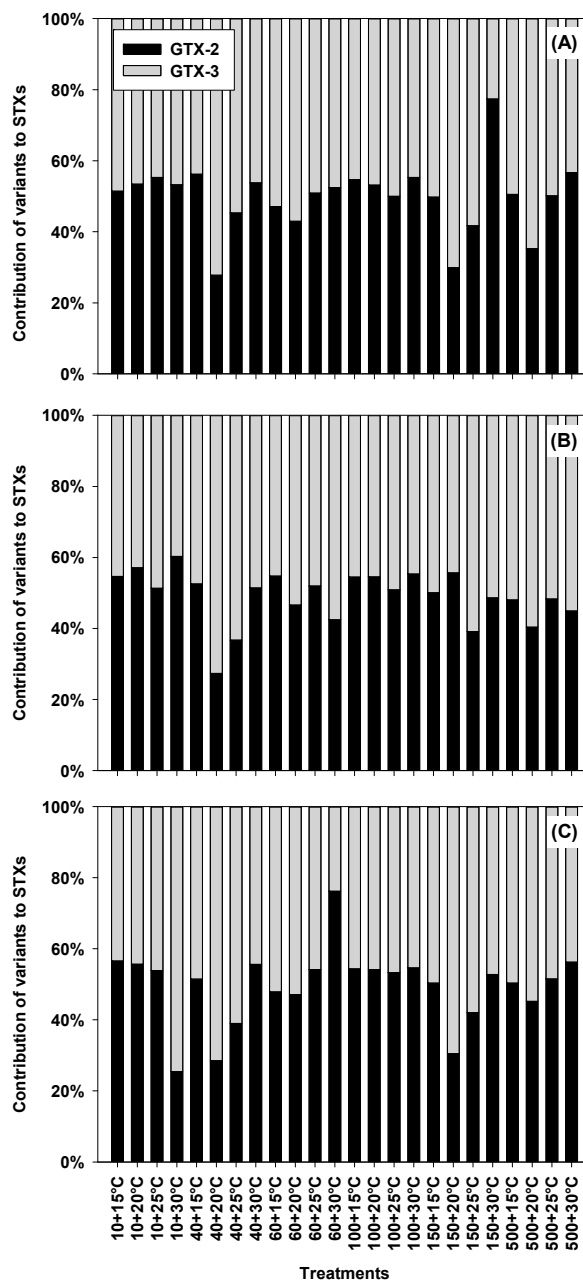


Figure S1. Contribution of two saxitoxins variants (STXs) in 24 treatments combining different light and temperature conditions in three *C. raciborskii* strains. CYLCAM-01 (A), CYLCAM-02 (B) and CYLCAM-03 (C). Light intensities (μmol of photons $\text{m}^{-2} \text{s}^{-1}$) = 10, 40, 60, 100, 150 and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