

Supplementary Materials: Production of Cyanotoxins by *Microcystis aeruginosa* Mediates Interactions with The Mixotrophic Flagellate *Cryptomonas*

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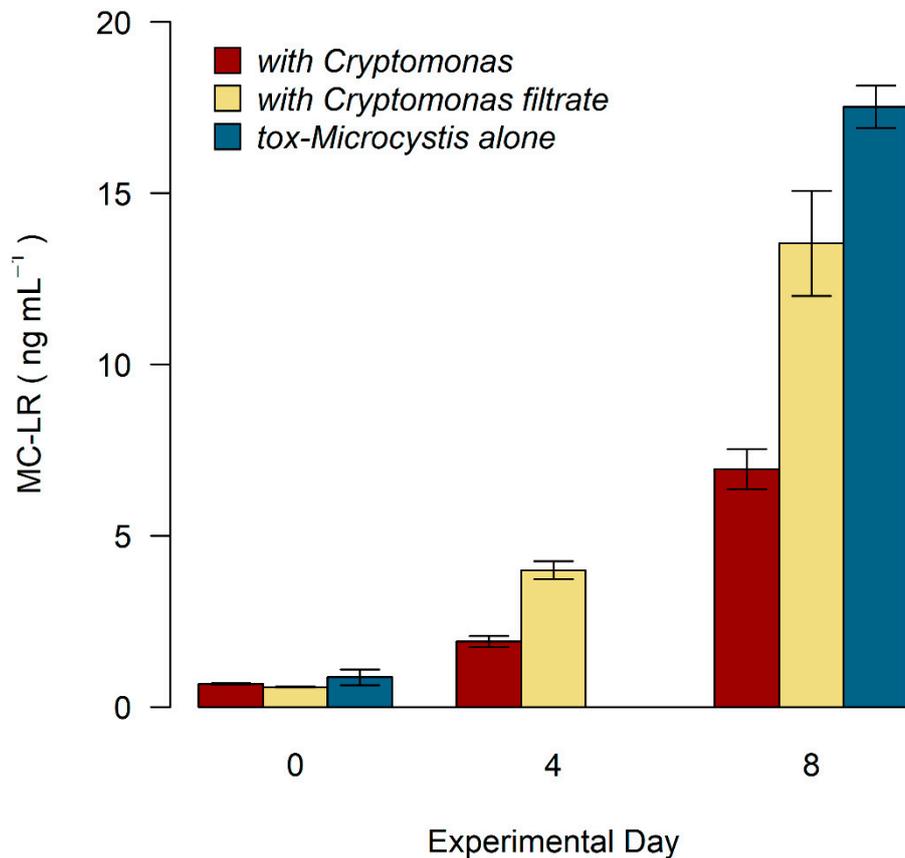


Figure S1. Concentration of microcystin-LR (MC-LR) without correction for cell abundance, as measured in *tox-Microcystis* after incubation with *Cryptomonas*, filtrate from the mixotroph, or alone in monoculture. Note that MC-LR was not measured in *tox-Microcystis* monoculture on day 4.

Table S1. Average dissolved organic carbon (DOC) derived from unialgal cultures, measured in triplicate samples.

Species	DOC (mg L⁻¹)	Std. Error
<i>Cryptomonas</i> sp.	19.72	0.87
tox- <i>Microcystis</i>	5.38	0.47
nt- <i>Microcystis</i>	6.27	0.17