Supporting Information

Short-term toxicity of ZnO nanoparticles on microalgae at different initial nutrient concentration

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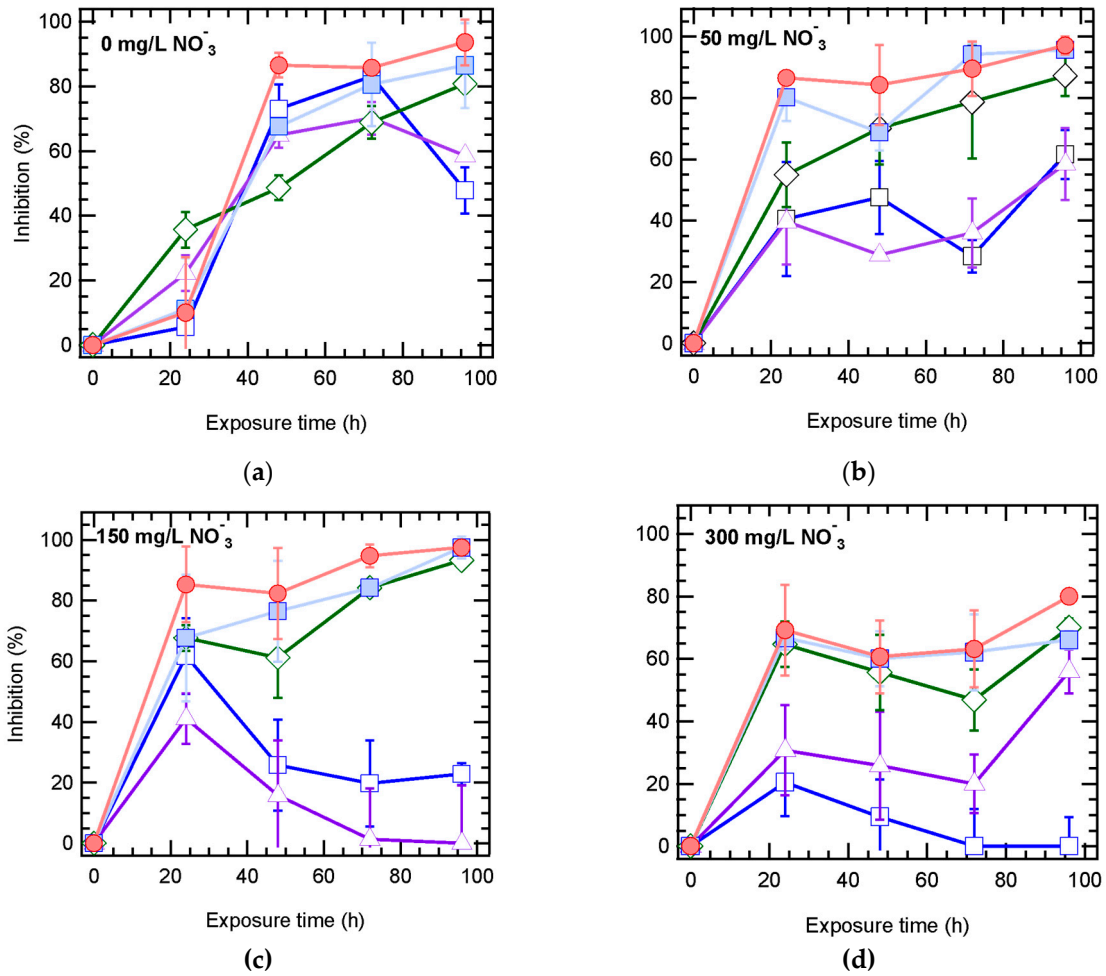


Figure S1. Growth inhibition rate (%I) of ZnO NPs-treated microalgae species (○ 0, □ 0.081, Δ 0.81, ◊ 8.1, ■ 81, ● 810 mg/L ZnO NPs) with initial concentration of NO_3^- at (**a**) 0 mg/L, (**b**) 50 mg/L, (**c**) 150 mg/L, and (**d**) 300 mg/L.