

Figure S1 a. The growth of H₂O₂-treated *M. aeruginosa* culture. The white blocks represent the control culture, whereas the light-grey and dark-grey blocks represent cultures treated with 2 and 3 mg l⁻¹ of H₂O₂, respectively. The errors bars indicate standard deviation.

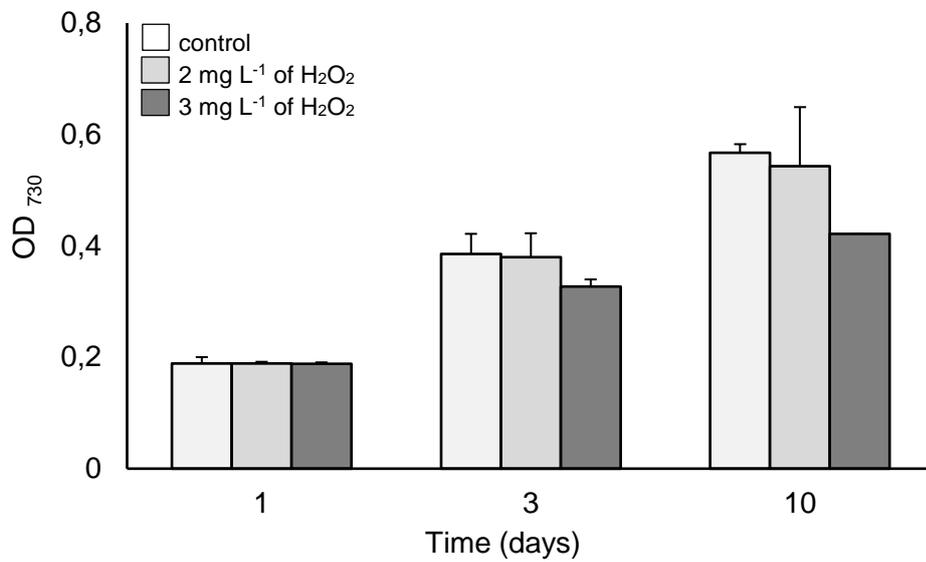


Figure S1 b. The intracellular amount of MC calculated per OD₇₃₀ = 1.

