

Supplementary material

Stable isotope analysis to detect copper (Cu) accumulation in species with high endogenous Cu concentrations: linking Cu accumulation with toxic effects in the gastropod *Bembicium nanum*

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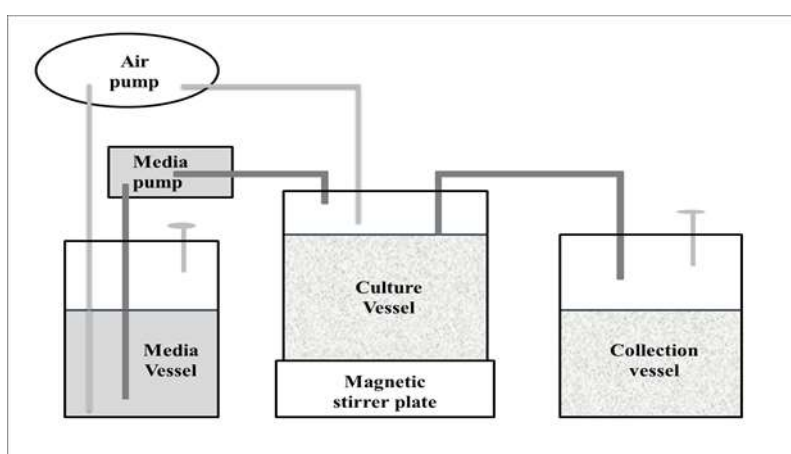


Fig. S1. Experimental set up of chemostat used to grow *Tetraselmis chuii* for feeding to *Bembicium nanum* in a laboratory experiment. Three chemostats were used with the low dose using f/2 media, the medium dose using f/2 media plus $10 \mu\text{g L}^{-1}$ Cu and the high dose using f/2 plus $50 \mu\text{g L}^{-1}$ Cu.