

Supplementary Information

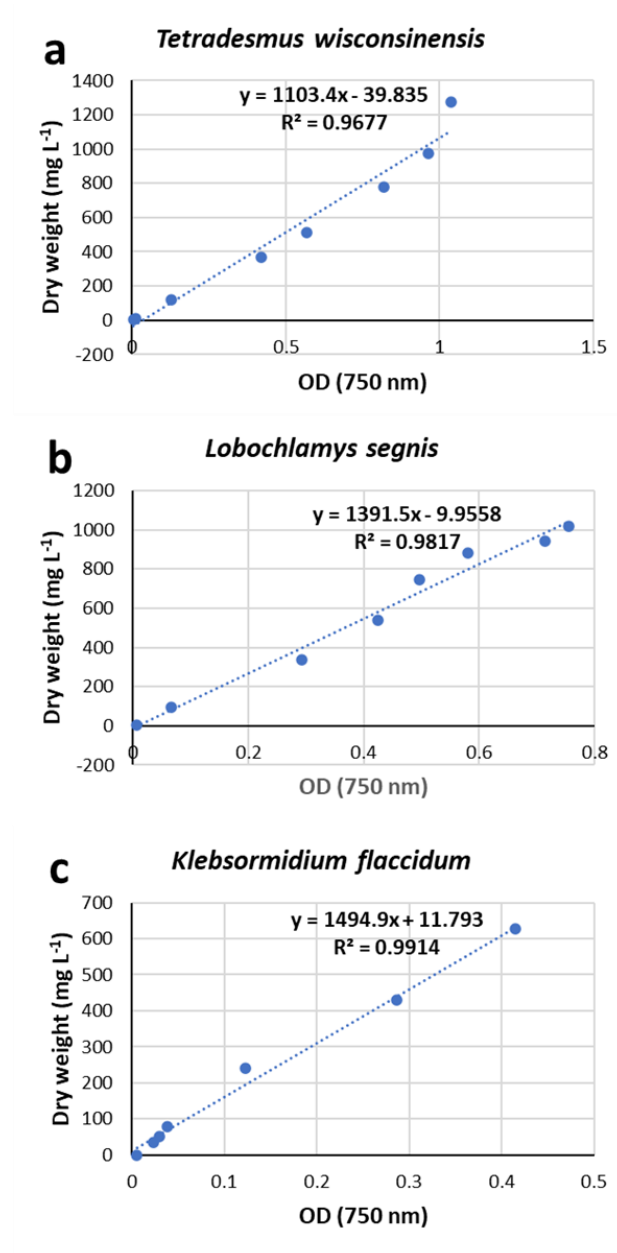
Microalgae-based wastewater treatment for circular economy: Efficiency of indigenous green microalgae for nutrient removal and resource recovery

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Supplementary Fig. SI1 The correlation between optical density (OD, measured at 750nm) and dry cell weight (mg L⁻¹) measurements for **a** *Tetradesmus wisconsinensis*, **b** *Lobochlamys seignis*, and **c** *Klebsormidium flaccidum*. Data points represent mean values of 3 replicate cultures (3 measurements from each replicate)