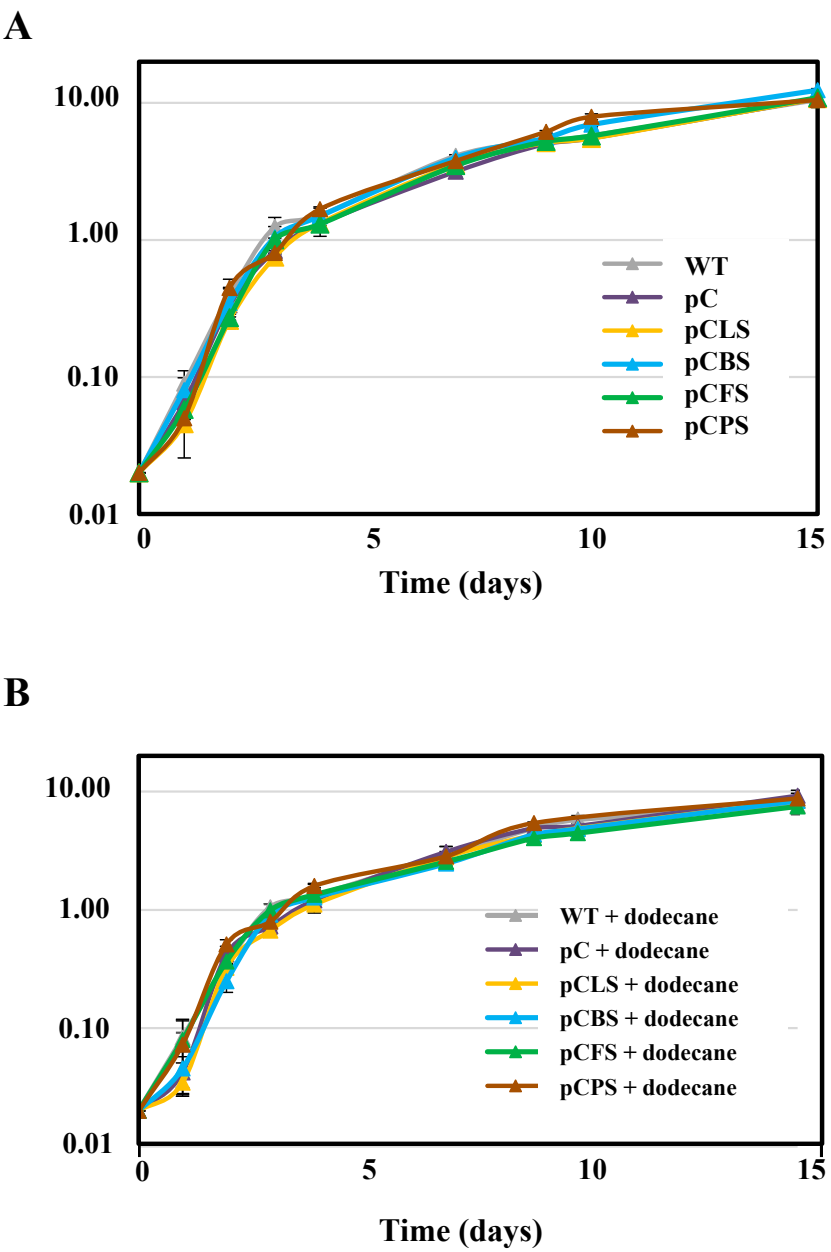

Figure S2. Influence of dodecane and pC-derived plasmids on the photoautotrophic growth of of *Synechococcus* PCC 7002

All strains were cultivated under standard light (2500 lux) and temperature (30°C) in absence (**A**) or presence (**B**) of a dodecane overlay: wild-type (**WT**), or its derivatives carrying the **empty pC vector**, or a pC-derived plasmid expressing the limonene synthase (**pCLS**), bisabolene synthase (**pCBS**), farnesene synthase (**pCFS**) or pinene synthase (**pCPS**). Errors bars represent standard deviation from biological triplicates.