Engineering retinal-based phototrophy via a complementary photosystem in Synechocystis sp. PCC6803

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References


References


References


Exploring metabolic engineering design principles for the photosynthetic production of lactic acid by synechocystis sp. PCC6803. Biotechnol Biofuels. 7: 99.


164. Johnson ET, Baron DB, Naranjo B, Bond DR, Schmidt-Dannert C, et al. 2010. Enhance-
References


References


Hellingwerf KJ, Crieaard W, Westerhoff HV. 1993. in Modern Trends in Biothermokinet-


