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

Chen, Q.

Citation for published version (APA):
References


51. Jung KH. 2012. in New type of cation pumping microbial rhodopsins in marine bacteria <br />, (ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY, AMER CHEMICAL SOC 1155 16TH ST, NW, WASHINGTON, DC 20036 USA), pp 1155.


REFERENCES

Biochem Sci. 5: 62-64.


94. **Hellingswerf KJ.** 1979. in *Structural and functional studies on lipid vesicles containing bacteriorhodopsin (Doctoral dissertation).* (university of Amsterdam, WorldCat Database), pp 27.


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


172

**REFERENCES**


371. **Hellingwerf KJ, Crielaard W, Westerhoff HV.** 1993. in *Modern Trends in Biothermokinet-


