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.


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


257. **Vidal R, Lopez-Maury L, Guerrero MG, Florencio FJ.** 2009. Characterization of an alcohol dehydrogenase from the cyanobacterium synechocystis sp. strain PCC 6803 that responds to environmental stress conditions via the Hlk34-Rre1 two-component system.


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


