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DOI: 10.1016/b978-0-12-819311-2.00018-8, 2020, , 269-289.

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Version: 2024-04-10

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7	Improved Bioproduction of 1-Octanol Using Engineered sp. PCC 6803. ACS Synthetic Biology, 2021 , 10, 1417-1428	5.7	4
6	Cyanobacteria as Renewable Sources of Bioenergy (Biohydrogen, Bioethanol, and Bio-Oil Production). 2021 , 431-454		
5	Transcriptomic and phenomic investigations reveal elements in biofilm repression and formation in the cyanobacterium Synechococcus elongatus PCC 7942.		
4	Transcriptomic and Phenomic Investigations Reveal Elements in Biofilm Repression and Formation in the Cyanobacterium Synechococcus elongatus PCC 7942. <i>Frontiers in Microbiology</i> , 13,	5.7	
3	Cyanobacteria as a Promising Alternative for Sustainable Environment: Synthesis of Biofuel and Biodegradable Plastics. <i>Frontiers in Microbiology</i> , 13,	5.7	1
2	Phylogeny and fatty acid profiles of Aliinostoc vietnamicum sp. nov. (Cyanobacteria) from soils of Vietnam.		1
1	Augmentation of the Photoreactivation Gene in Fremyella diplosiphon Confers UV-B Tolerance. 2022 , 7, 35092-35101		О