

Literatura

Grupo 6

May 27, 2022

Contents

1	Artigos e revisões da literatura	3
2	Tabela de escolha	4

1 Artigos e revisões da literatura

1. Composition, properties and challenges of algae biomass for biofuel application: An overview (2016)
 - <https://www.sciencedirect.com/science/article/pii/S001623611630271X>
 - PDF: <https://drive.google.com/file/d/1gBc3om2ZvCRNKb4CxdQhfBuG1KVu-n1v/view?usp=sharing>
2. Biofuels from algae: challenges and potential (2010/2014)
 - <https://www.tandfonline.com/doi/abs/10.4155/bfs.10.44>
 - PDF: https://drive.google.com/file/d/1L3j5f-9rKnIB1bc8e_LBTEsDqSGIUZRQ/view?usp=sharing
3. An Overview of Algae Biofuel Production and Potential Environmental Impact (2012)
 - <https://pubs.acs.org/doi/abs/10.1021/es300917r>
 - PDF: <https://drive.google.com/file/d/1NyJ4VdQoP53Aq0uKhALoFLa7tzSCkDAZ/view?usp=sharing>
4. A realistic Technology and Engineering Assessment of Algae Biofuel Production (2010)
 - https://digitalcommons.calpoly.edu/cenv_fac/188/
 - PDF: https://drive.google.com/file/d/1-BNOe1wGAXkIwZNn4d1_7iUJ1a70ddQi/view?usp=sharing
5. Algae biofuel: Current status and future applications (2018)
 - <https://www.sciencedirect.com/science/article/pii/S1364032118301552>
 - PDF: <https://drive.google.com/file/d/17eK82H-RAbq4n-tHoTcdETQCCmMIw0If/view?usp=sharing>
6. The potential of sustainable algal biofuel production using wastewater resources (2010/2011)
 - <https://www.sciencedirect.com/science/article/pii/S0960852410010163>
 - PDF: https://drive.google.com/file/d/1L3j5f-9rKnIB1bc8e_LBTEsDqSGIUZRQ/view?usp=sharing
7. A review of the harvesting of micro-algae for biofuel production (2012/2013)

- <https://link.springer.com/article/10.1007/s11157-012-9301-z>
- PDF: https://drive.google.com/file/d/18WoGlewXu3_f11CVR-wNE3l2wPiwLtQo/view?usp=sharing

2 Tabela de escolha

Artigo	Aluno(a)
1	
2	
3	
4	
5	
6	
7	