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**Challenges and process economics for algal carbon capture with novel integration: Hydrothermal carbonization**

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**Bioresource Technology Reports, 2020, 12, 100556.**

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#	Paper	IF	Citations
3	Hydrothermal carbonization process: Fundamentals, main parameter characteristics and possible applications including an effective method of SARS-CoV-2 mitigation in sewage sludge. A review. <i>Renewable and Sustainable Energy Reviews</i> , <b>2022</b> , 154, 111873	16.2	10
2	Algal biofuels: Technological perspective on cultivation, fuel extraction and engineering genetic pathway for enhancing productivity. <i>Fuel</i> , <b>2022</b> , 320, 123814	7.1	2
1	Process simulation of hydrothermal carbonization of digestate from energetic perspectives in Aspen Plus. <b>2022</b> , 270, 116215		2