

CITATION REPORT

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A sustainable integration of removing CO₂/NO_x and producing biomass with high content of lipid/protein by microalgae

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Journal of Energy Chemistry, 2022, , .

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4	Waste-to-energy plants flue gas CO2 mitigation using a novel tubular photobioreactor while producing Chlorella algae. 2023 , 385, 135721		0
3	The growth and lipid accumulation of <i>Scenedesmus quadricauda</i> under nitrogen starvation stress during xylose mixotrophic/heterotrophic cultivation.		0
2	Testing for terrestrial and freshwater microalgae productivity under elevated CO2 conditions and nutrient limitation. 2023 , 23,		0
1	Upcycling air pollutants to fuels and chemicals via electrochemical reduction technology. 2023 , 334, 117477		0