

# CITATION REPORT

List of articles citing

## CO<sub>2</sub> Photocatalytic Reduction: Photocatalyst Choice and Product Selectivity

DOI: 10.1007/978-3-319-11906-9\_3  
Environmental Chemistry for A Sustainable World,  
2015, , 71-104.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
4	Graphitic Carbon Nitride (g-C <sub>3</sub> N <sub>4</sub> )-Based Photocatalysts for Artificial Photosynthesis and Environmental Remediation: Are We a Step Closer To Achieving Sustainability?. <i>Chemical Reviews</i> , <b>2016</b> , 116, 7159-329	68.1	4018
3	Photocatalytic back-conversion of CO <sub>2</sub> into oxygenate fuels using an efficient ZnO/CuO/carbon nanotube solar-energy-material: Artificial photosynthesis. <i>Journal of CO<sub>2</sub> Utilization</i> , <b>2017</b> , 18, 89-97	7.6	17
2	2D/2D Graphitic Carbon Nitride (g-C <sub>3</sub> N <sub>4</sub> ) Heterojunction Nanocomposites for Photocatalysis: Why Does Face-to-Face Interface Matter?. <i>Frontiers in Materials</i> , <b>2017</b> , 4,	4	178
1	Photo-thermochemical decomposition of carbon-dioxide in a direct solar receiver-reactor. <i>Solar Energy</i> , <b>2019</b> , 178, 201-214	6.8	16