

In Situ Measurement of Local Hydrogen Production Rate

International Journal of Photoenergy

2013, 1-6

DOI: [10.1155/2013/568206](https://doi.org/10.1155/2013/568206)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Quantifying Losses in Photoelectrode Performance Due to Single Hydrogen Bubbles. Journal of Physical Chemistry C, 2017, 121, 26587-26597.	3.1	38
2	Local photocatalytic H ₂ generation on individual microscale two-dimensional CdSe nanosheets. Applied Surface Science, 2019, 487, 253-259.	6.1	5
3	Obstacles of solar-powered photocatalytic water splitting for hydrogen production: A perspective from energy flow and mass flow. Energy, 2019, 172, 1079-1086.	8.8	99