Supporting Information

Plasmonic Ag decorated CdMoO₄ as an efficient photocatalyst for solar hydrogen production

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ESI –SI Recyclabilty study of Photocatalytic hydrogen generation *via* H₂O splitting by using sample CMAg-2



Sample	Cycle	H ₂ evolution rate (μmol h ⁻¹ g ⁻¹)
CMAg-2	1 st Cycle	2496
CMAg-2	2 nd Cycle	2428
CMAg-2	3 rd Cycle	2391

Table S2: The H₂ generation rates for as synthesized CMAg-2