

Supplementary Materials

Hydrogen Production Through Glycerol Photoreforming on TiO₂/Mesoporous Carbons: Influence of the Synthetic Method

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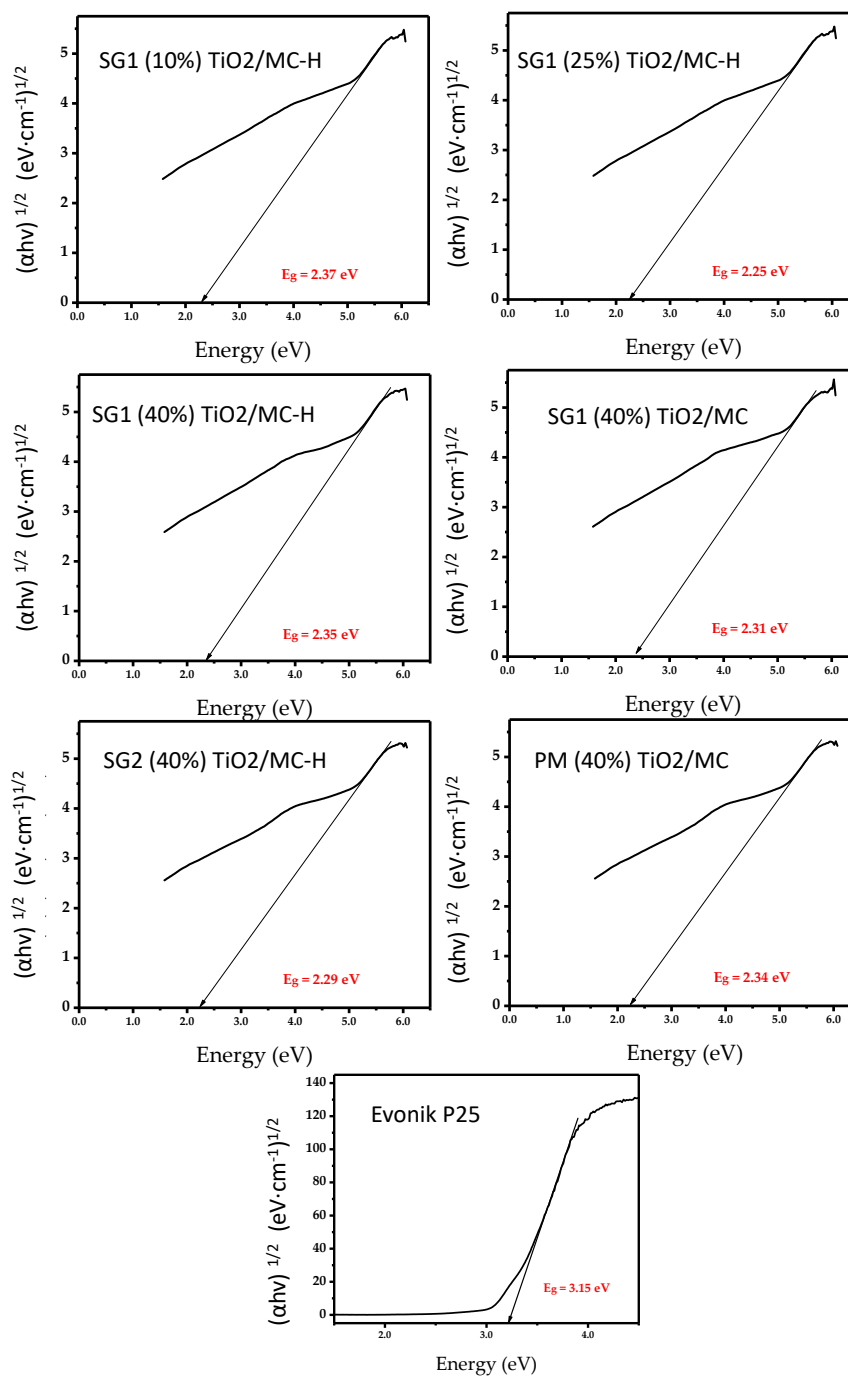


Figure S1. Tauc Plot for the calculation of the band gap energies of the different TiO₂-containing catalysts.

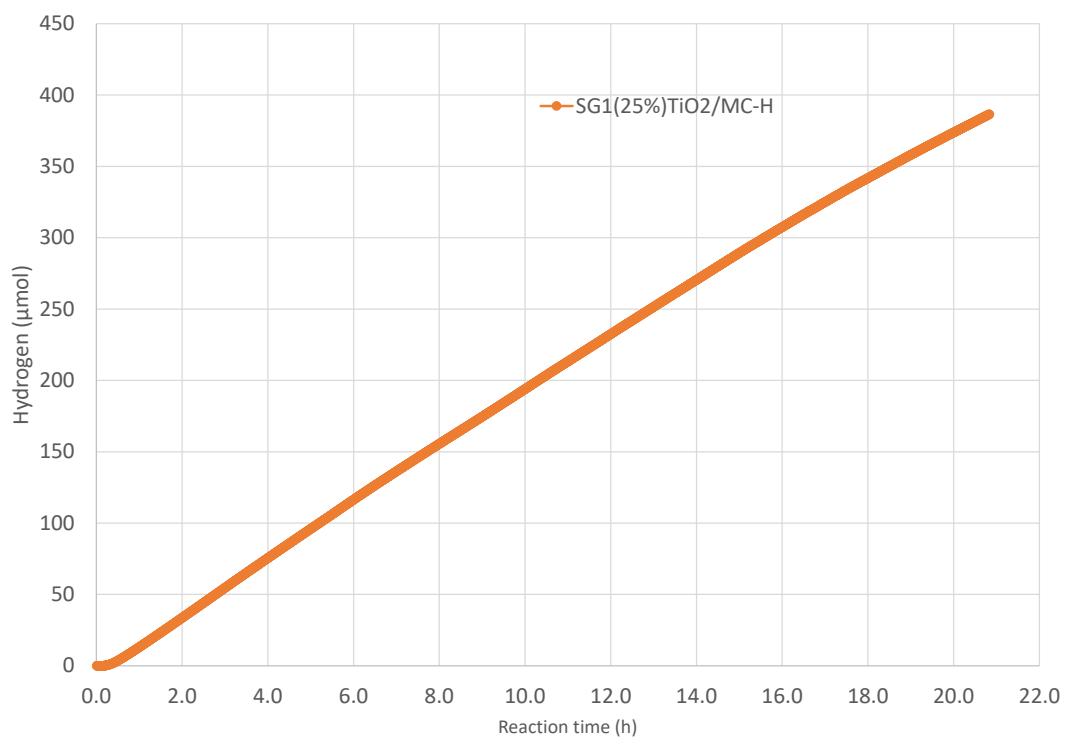


Figure S2. Accumulated hydrogen production on the most active system, SG1(25%)TiO₂/MC-H, during over 20 h.



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