REFERENCES


[60] R. Mosca et al., ZnS and ZnO Nanosheets from ZnS(en)$_{0.5}$ Precursor: Nanoscale Structure and Photocatalytic Properties,

[61] Y. He, Y. Wu et al, Photocatalytic Degradation of Acetone over Sulfated MoO$_x$/MgF$_2$ Composite: Effect of Molybdenum Concentration and Calcination Temperature


References


[103] K. M. Parida, and S. K. Das, Studies on adsorption of toxic metal ion Cr (VI) from aqueous state by TiO$_2$-MCM-41,


[150] H. Yamashita et al., TiO$_2$ nanoparticles supported on a mesoporous silica surface (TiO$_2$/MCM-41) were selectively coated with grapheme through the formation of surface complexes between TiO$_2$ nanoparticles and 2,3- dihydroxynaphthalene and following carbonization under N2-flow for the enhancement of photocatalytic activity, J. Phys. Chem. C., 144 (2010) 15049.


