

Electronic Supplementary Information

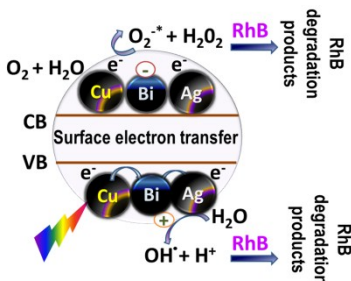
Anchoring Di and Tri-metallic Nanoparticles on Amorphous Functionalized Surface for Inducing Photocatalytic Activity

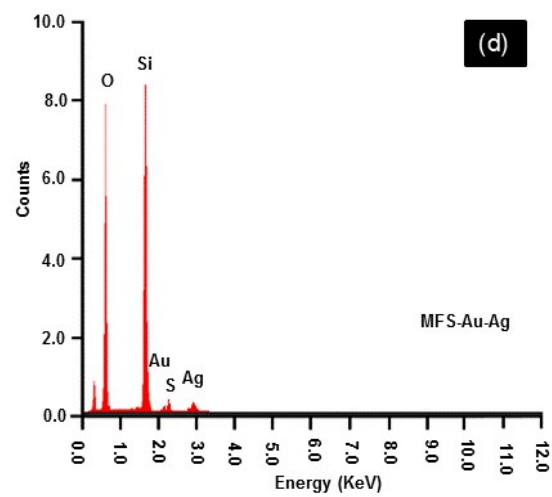
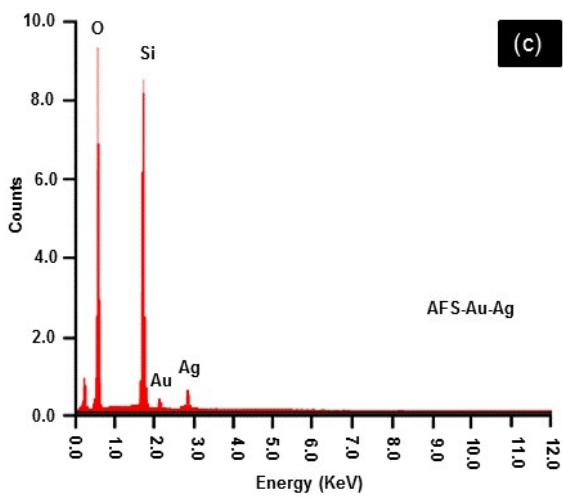
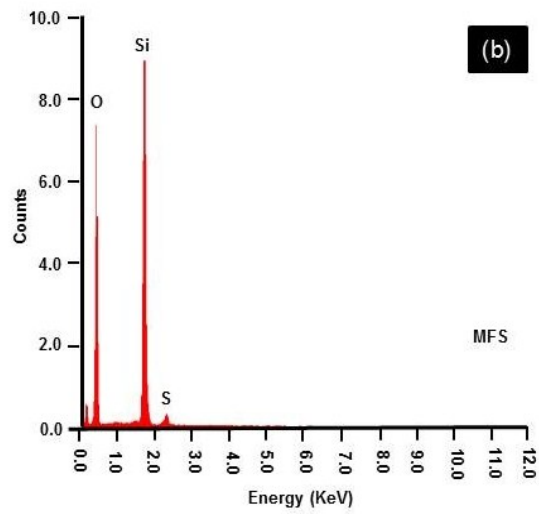
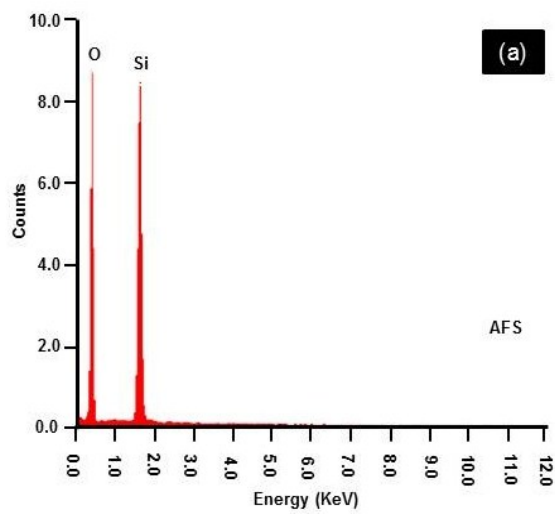
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EDS analyses for AFS (a), MFS (b), Au-Cu-AFS(c), Au-Cu-MFS (d), Ag-Cu-Bi- AFS (e), and MFS-Ag-Cu-Bi-MFS Metal, as complex (NP) on AMF and MFS	S1
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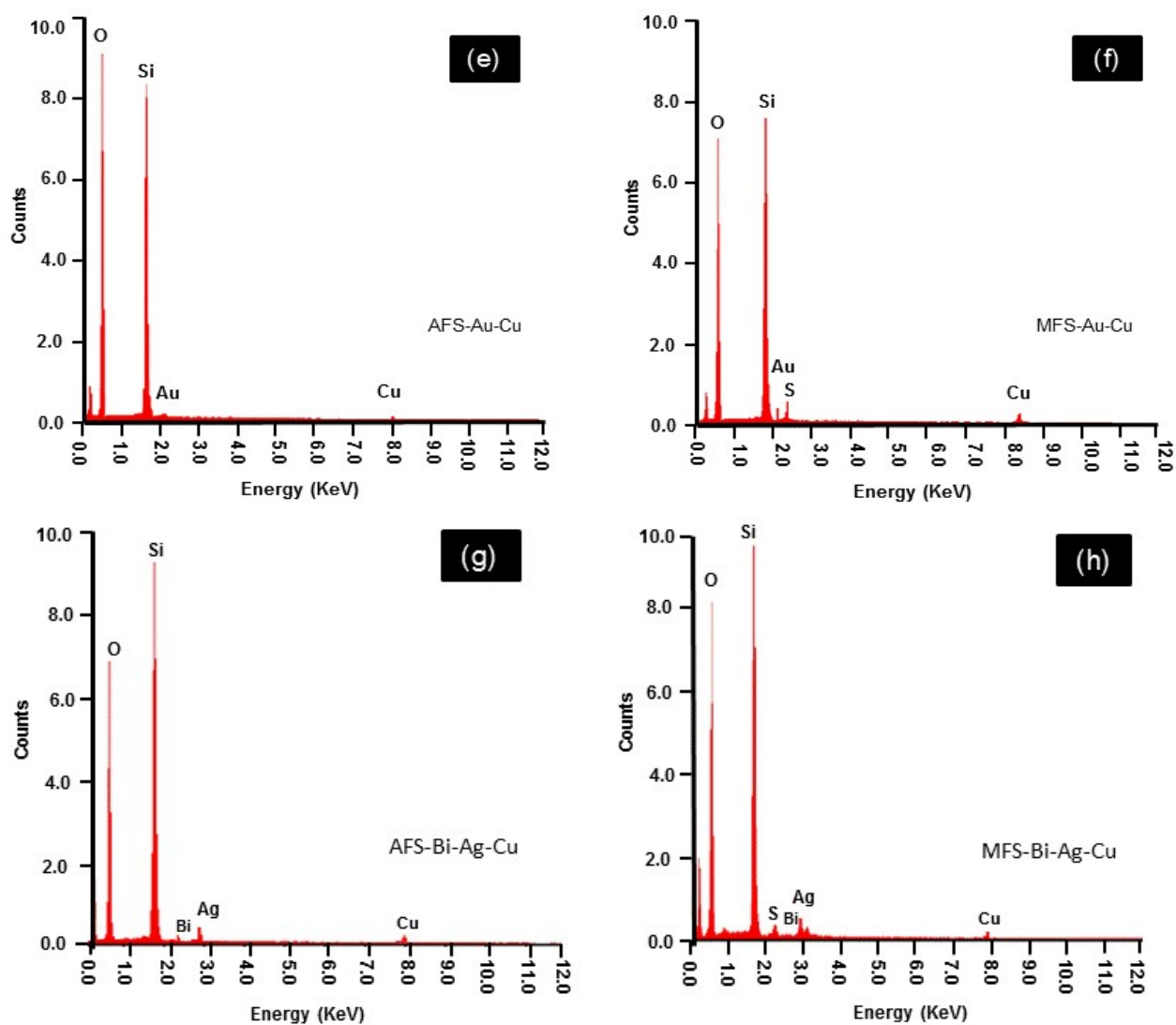


Figure 1S. EDS analyses for AFS (a), MFS (b), Au-Cu-AFS(c), Au-Cu-MFS (d), Ag-Cu-Bi- AFS (e), and MFS-Ag-Cu-Bi-MFS Metal, as complex (NP) on AMF and MFS.