

Electronic Supplementary Information

Transforming Surface-modified Metal Organic Framework Powder into Room Temperature Porous Liquids via an Electrical Balance Strategy

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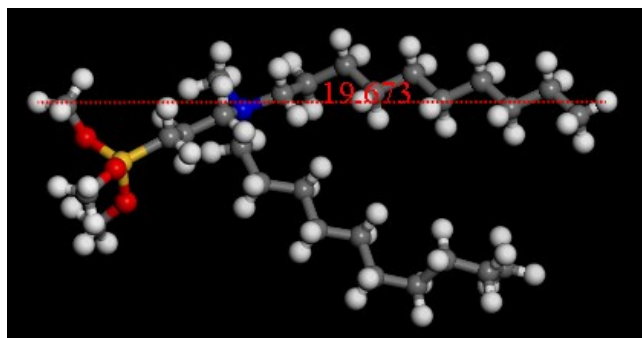


Figure S1. View of optimized molecular conformation of OS calculated at the B3LYP/6-31+G(d, p) level.



Figure S2. SEM image of pristine UiO-66.