

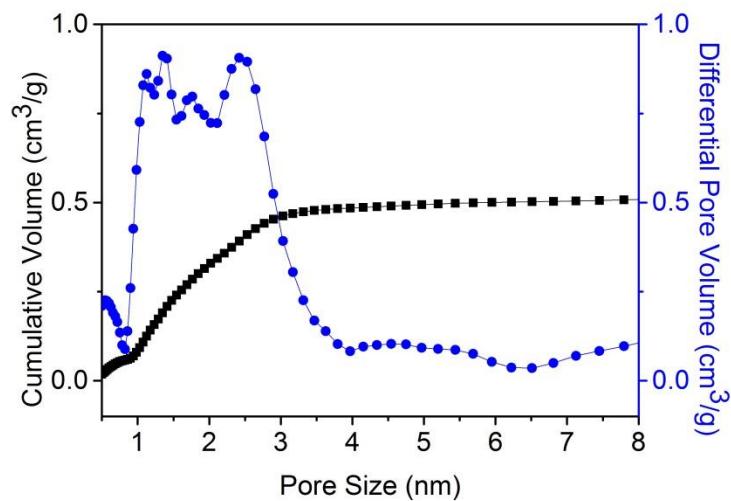
## Supporting Information

### Efficient Energy Transfer in Terbium Complexes/Porous Boron Nitride Hybrid Luminescent Materials

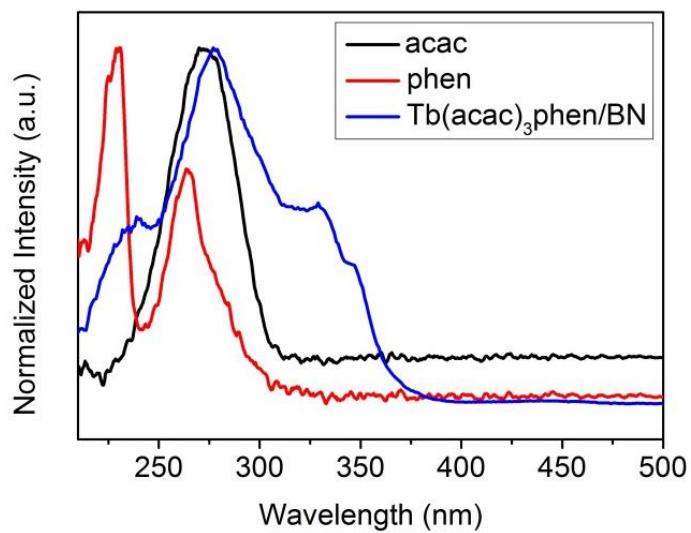
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**Figure S1.** Pore size distribution and pore volume of porous BN.



**Figure S2.** Excitation spectrum of  $\text{Tb}(\text{acac})_3\text{phen}/\text{BN}$  samples and UV-vis absorption spectrum of ligands acac and phen.