Electronic Supplementary Material (ESI) for Dalton Transactions. This journal is © The Royal Society of Chemistry 2023

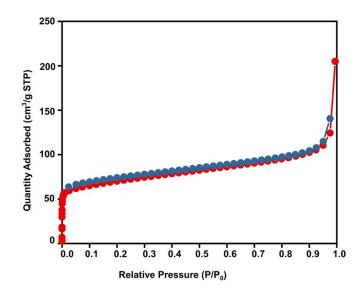


Figure S3. N₂ adsorption isotherms of DUT-52.

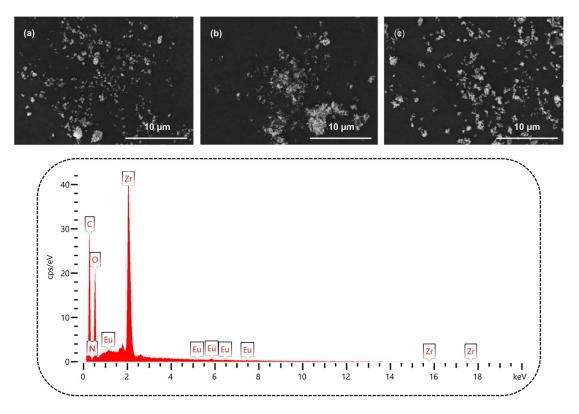


Figure S4. Scanning electron microscopy (SEM) image of (a) DUT-52, (b) DUT-52-COOH and (c) Eu³⁺/DUT-52-COOH. The EDXA patterns of Eu³⁺/DUT-52-COOH.