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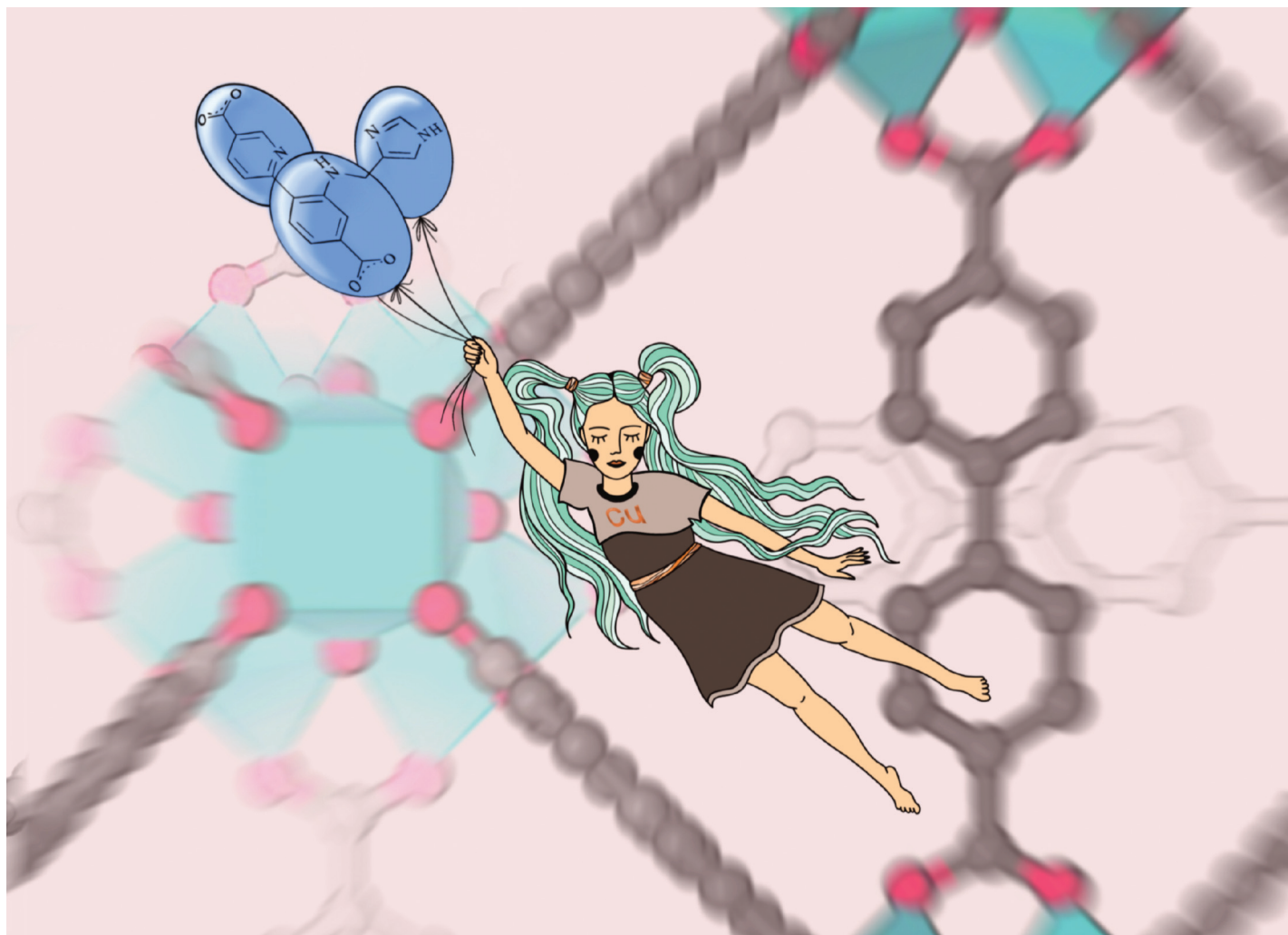
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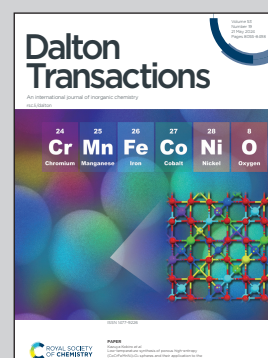
Showcasing research from the CuBE synergy project.

Enabling a bioinspired *N,N,N*-copper coordination motif through spatial control in UiO-67: synthesis and reactivity

Explores the incorporation of an LPMO-inspired ligand into a metal-organic framework and its metalation with copper. The coordination motif and redox reactivity in the MOF differs fundamentally from the corresponding molecular complexes, suggesting that spatial separation of the ligands plays an important role in reproducing enzymatic active sites.

Artwork created by Vincent Meier.

As featured in:



See Silvia Bordiga, Unni Olsbye, Mohamed Amedjkouh *et al.*, *Dalton Trans.*, 2024, **53**, 8141.