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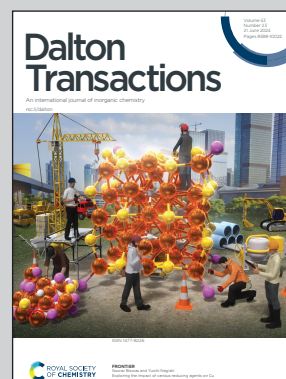


Showcasing research from Professor Ok-Sang Jung's laboratory, School of Chemistry, Pusan National University, Busan, Republic of Korea.

Coordinating nature of M_6L_{12} double-stranded macrocycles: co-ligand competition of perchlorate, water, and acetonitrile depending on metal(II) ions

The coordinating nature of metallamacrocyclic system is dependent on $M(II)$ via subtle co-ligand competition.

As featured in:



See Haeri Lee, Ok-Sang Jung *et al.*, *Dalton Trans.*, 2024, **53**, 9692.