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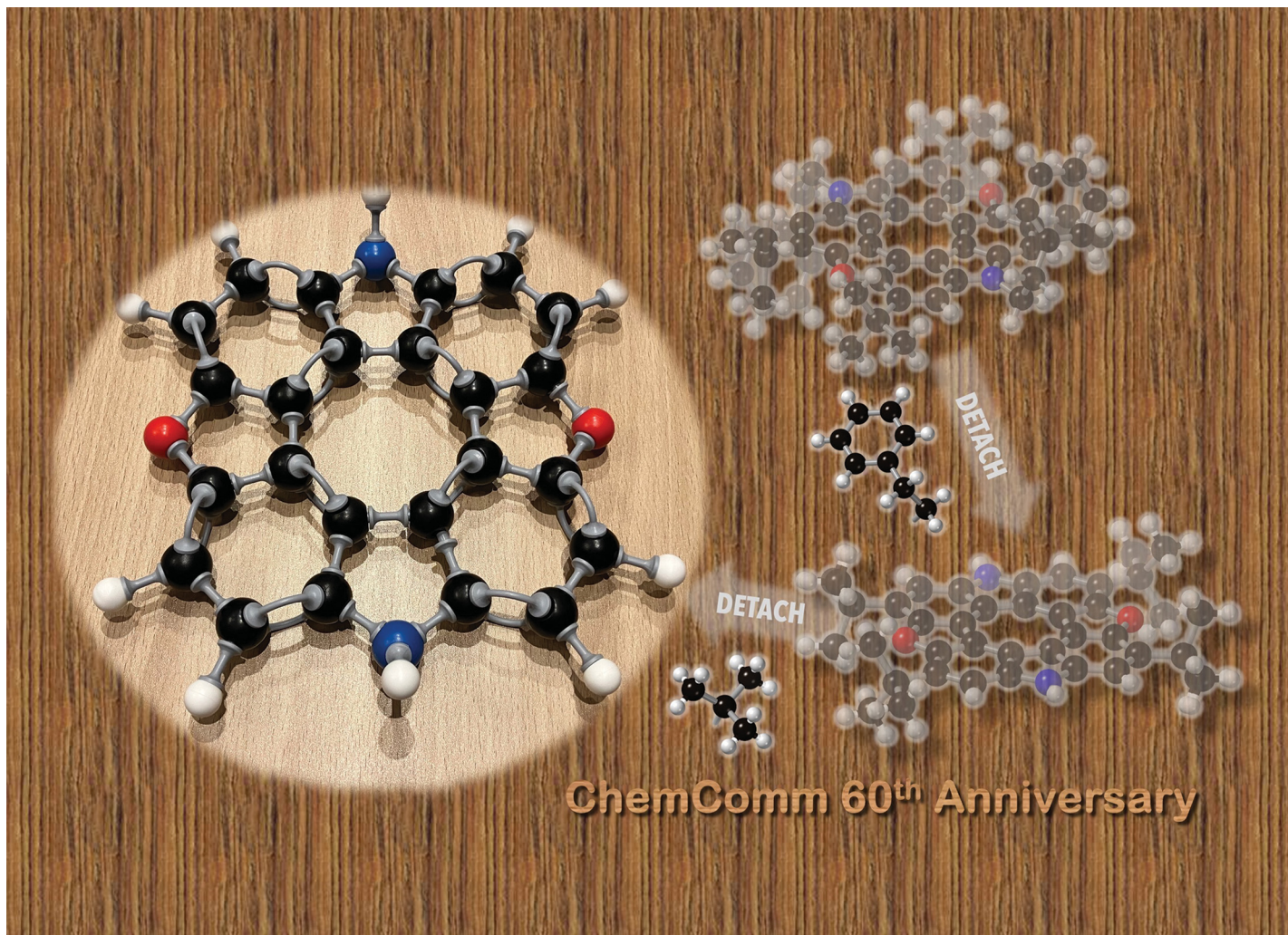
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Showcasing research from Professor Tanaka's laboratory,
Department of Molecular Engineering, Graduate School of
Engineering, Kyoto University, Kyoto, Japan

Synthesis of substituent-free dioxadiazacirculene to
investigate intermolecular interactions and photophysical
properties

Detachment of the peripheral substituents produced the
substituent-free heterocirculene; the solid-state structure
and fundamental properties of which have been investigated.

As featured in:



See Tohru Sato, Shu Seki,
Takayuki Tanaka *et al.*,
Chem. Commun., 2024, **60**, 14770.