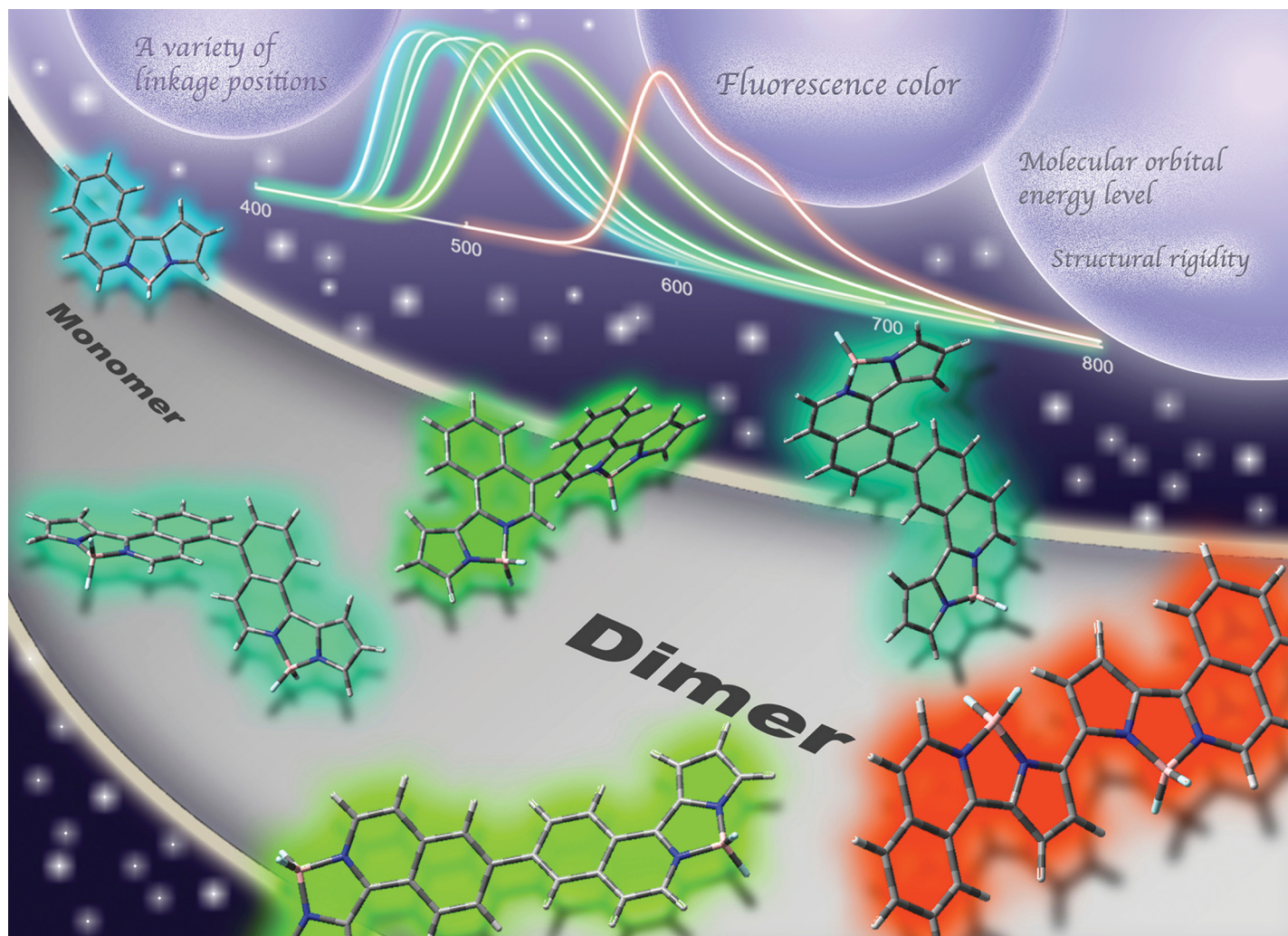




Showcasing research from Dr Nakano's laboratory,
Graduate School of Science and Technology,
Shinshu University, Nagano, Japan.

Dimeric boron complexes bearing isoquinolyl-pyrrole
ligands

A series of dimeric boron complexes bearing isoquinolyl-pyrrole
ligands were prepared. A variety of linkage positions based
on the asymmetric structure realized diverse fluorescence
colors by the control of molecular orbital energy levels and
structural rigidities.

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Chem. Commun., 2025, **61**, 11943.

As featured in:



See Takeo Nakano *et al.*,
Chem. Commun., 2025, **61**, 11943.