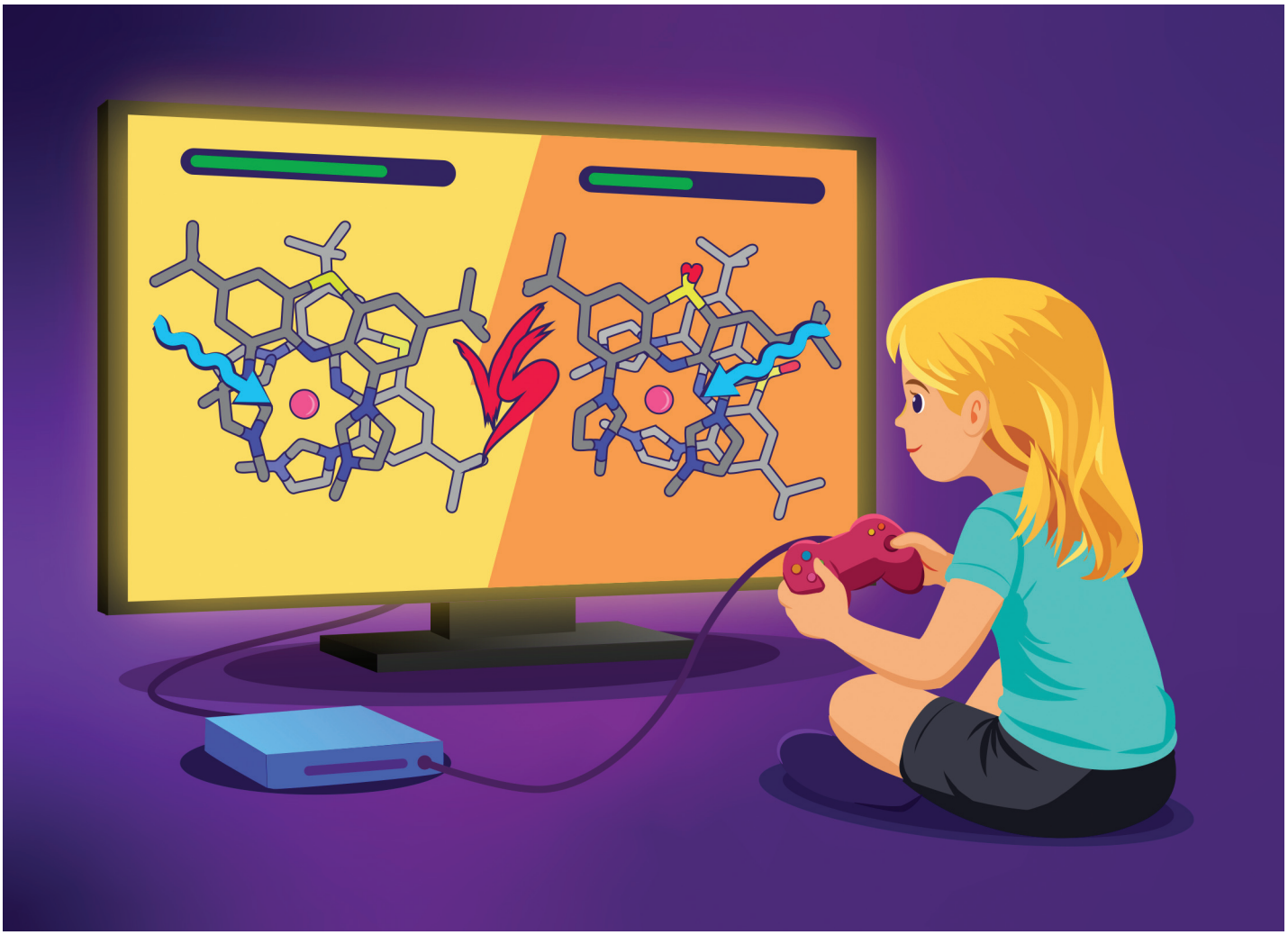

Showcasing research from Professor Michael O. Wolf's laboratory, Department of Chemistry, The University of British Columbia, Vancouver, BC, Canada.

Photophysical properties of Co(III) photosensitizers with phenothiazine-based ligands

This work demonstrates the ability to control the photophysical properties of cobalt(III) photosensitizers using phenothiazine-based ligands. The sulfur oxidation state dictates the metal electronic density and excited-state dynamics.

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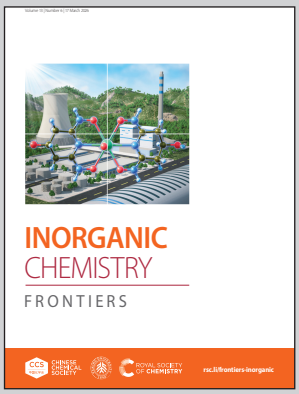

See Michael O. Wolf *et al.*, *Inorg. Chem. Front.*, 2026, **13**, 2337.