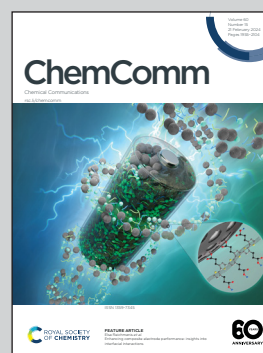


Showcasing research from Dr Pal's Optoelectronics Research Laboratory, Department of Chemistry, Indian Institute of Technology Jammu, India.

Pt(II)-bis(quinolinyI) complexes for photocatalytic hydrogen production

Pt(II)-bis(quinolinyI) complexes with varying heterocyclic rings were employed for photocatalytic hydrogen production giving a maximum TON of 1230, surpassing the conventionally used Pt(II)-terpyridyl complexes.

As featured in:



See Amlan K. Pal *et al.*,
Chem. Commun., 2024, **60**, 2022.