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Showcasing research from Professor Yongguang Li's laboratory, College of Material, Chemistry and Chemical Engineering, Hangzhou Normal University, Hangzhou, P. R. China

A visible-light regulated luminescent switch based on a spiropyran-derived Pt(II) complex for advanced anti-counterfeiting materials

Our work developed a dynamic chiroptical switch system which is represented by the changing wing color of the butterflies. To better present our study, we choose a traditional Chinese Taoist parable Chuang Tzu's Butterfly Dream: a philosophical question of whether we can know anything to be real.

As featured in:



See Yeye Ai, Yongguang Li *et al.*, *Chem. Commun.*, 2024, **60**, 9360.