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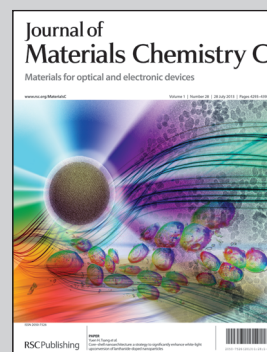


**Exhibiting work from the Institute of Functional Nano & Soft Materials (FUNSOM) in Soochow University, China.**

**Title: Light extraction enhancement in organic light-emitting diodes based on localized surface plasmon and light scattering double-effect**

This work introduces a new approach to increase the light extraction efficiency in organic light-emitting diodes by integrating localized surface plasmon and light scattering effects simultaneously induced by platinum-cobalt alloy nanoparticles.

**As featured in:**



See Y. Gu *et al.*,  
*J. Mater. Chem. C*, 2013, **1**, 4319.

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