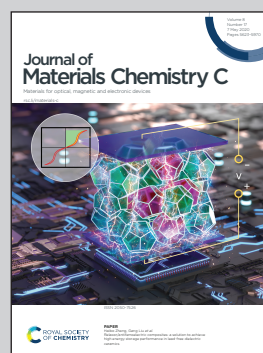


Highlighting research by the group of Prof. Hao Jing at George Mason University, Fairfax VA, USA

Multi-shelled upconversion nanostructures with enhanced photoluminescence intensity *via* successive epitaxial layer-by-layer formation (SELF) strategy for high-level anticounterfeiting

Multi-shelled upconversion nanoparticles with significantly enhanced emission intensity are synthesized *via* successive epitaxial layer-by-layer formation (SELF) strategy and used in dual-modal anticounterfeiting and latent fingerprint detection.

As featured in:



See Hao Jing *et al.*,
J. Mater. Chem. C, 2020, **8**, 5692.