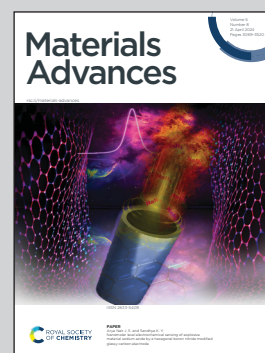


Showcasing a shining example of collaboration between an academic research team and a commercial company towards new emissive materials.

Deep-blue emissive and colourless polyimides: optical property tuning by triphenylamino and carbazole chromophores

Planarization of chromophoric comonomers as an efficient way to achieve transparent and colourless yet deep-blue emissive polyimide films.

As featured in:



See Jiří Tydlitát *et al.*,
Mater. Adv., 2024, 5, 3198.