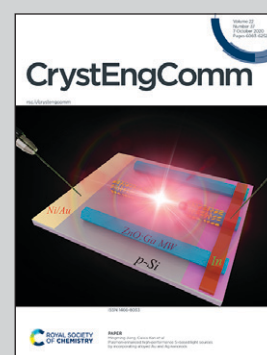


Showcasing collaborative research from the Molecular Nano-Material Laboratory at Mugla Sıtkı Kocman University, Turkey and the Molecular Magnetic Materials Laboratory at Balıkesir University, Turkey, led by Hulya Kara Subasat.

Eu@PMMA and Sm@PMMA nanofibers prepared by electrospinning: structure, morphology, luminescence and magnetic properties

Eu³⁺ and Sm³⁺ coordination polymers and a series of Eu@PMMA and Sm@PMMA nanofibers were prepared. Color tunability was achieved with the luminescence changing from reddish orange in the bulk state to near-white light in nanofiber stage.

As featured in:



See Hulya Kara Subasat *et al.*, *CrystEngComm*, 2020, **22**, 6116.