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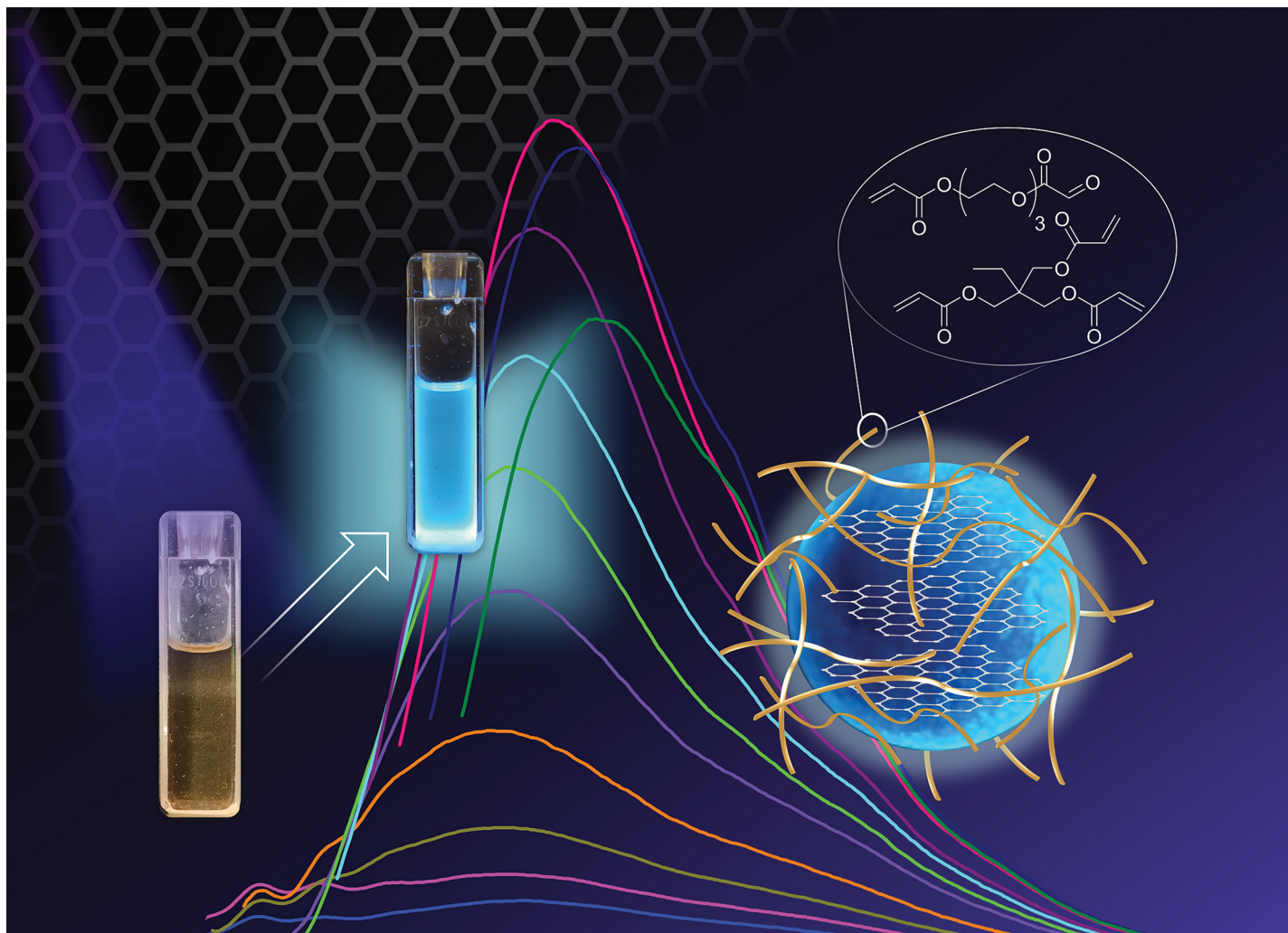
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Showcasing research from CNRS Research Director Lavinia BALAN's laboratory, CEMHTI-CNRS UPR 3079, University of Orléans, France.

Photoinduced polymer-confined CQDs for efficient photoluminescent 2D/3D printing applications

One-step synthesis of blue emitting CQDs/photopolymers as fluorescent inks for large-scale applications.

As featured in:



See Lavinia Balan *et al.*, *Mater. Adv.*, 2023, 4, 5140.