ARTIS KINENS

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Research areas: Organic synthesis, Luminophore design, Optical gas and chemical sensors, DFT calculations.
Research keywords: Organic synthesis; organic luminophores; photoluminescence; characterization and application of nanomaterials.

h-index: 8 (Scopus, Aug 2025); 8 (Google Scholar, Aug 2025),
Citations: 148 total citations (source Scopus, Aug 2025); 169 total citations (source Google Scholar, Aug 2025).

Artis Kinens holds positions of Associate Professor and Senior Researcher at the Faculty of Medicine and Life Sciences (FMLS), University of Latvia, Riga, Latvia. He received a PhD degree in chemistry in 2019 at the University of Latvia, Riga, Latvia. His research focuses on the development of new organic luminophore materials for applications in sensors and optical coatings, and the development of chiral synthesis methodologies. These research activities involve both the development of synthetic methodologies and the investigation of theoretical properties and reaction mechanisms using DFT calculations. He has broad collaboration with research organizations and companies within the EU. He has authored 20 papers published in Scopus journals.