

Institute of Organic Chemistry PAS with support from European Funds

The Institute of Organic Chemistry of the Polish Academy of Sciences has signed a grant agreement for a project funded under the programme European Funds for Smart Economy 2021–2027 (FENG), Priority II: Innovation-friendly environment, Action: Grants for Eurogrants.

Beneficiary: Institute of Organic Chemistry PAS

Programme: European Funds for Smart Economy 2021–2027 (FENG), Priority II

Project title: Preparation of the Eurogrant application entitled “Hybrid corroles - from near-infrared probes to environmental sensing (HYCORN)” to the MSCA Doctoral Networks 2025 programme.

Project objective: to prepare a grant proposal for the **Horizon Europe programme (MSCA Doctoral Networks 2025)** aimed at establishing an international doctoral programme focused on development of innovative materials based on corroles, with a particular focus on their application in near-infrared (NIR) fluorescence imaging and in the detection of environmental pollutants (e.g. PFAS).

Scope and activities: building an international consortium of academic institutions and industrial partners, developing the scientific concept and training programme for doctoral candidates, and preparing a complete grant application in accordance with the requirements of the European Commission.

Target group: the research team of the Institute of Organic Chemistry PAS and the international scientific and industrial community involved in research on the development of innovative materials based on corroles.

Project results: preparation and submission of a Eurogrant proposal to the MSCA Doctoral Networks 2025 programme, enabling the acquisition of EU funding for the implementation of an international doctoral programme and further development of scientific research.

Project value: PLN 39,601.00

European Funds contribution: PLN 39,601.00

Project implementation period: 1 January 2025 – 31 August 2026

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