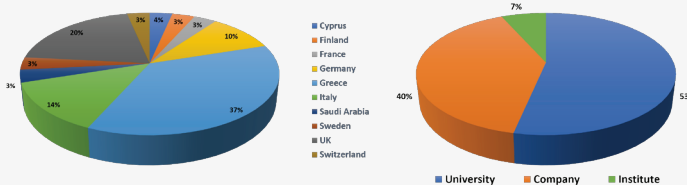
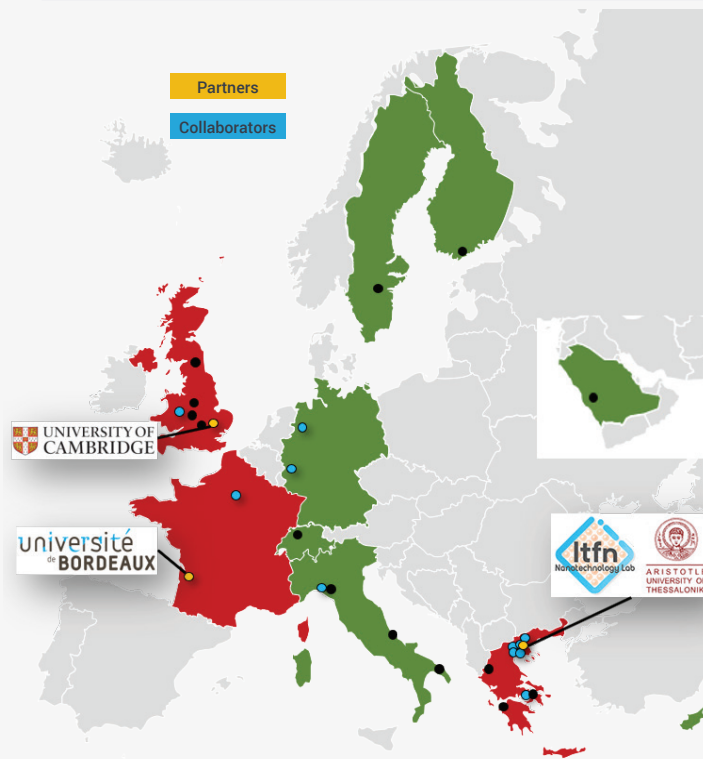


COPE-Nano International Network



COPE-Nano

Centre of Excellence for
Organic, Printed Electronics
& NanoTechnologies

Leading Partner



ARISTOTLE
UNIVERSITY OF
THESSALONIKI

Nanotechnology Lab LTFN - Aristotle
University of Thessaloniki (AUTH), Greece

Advanced Partners



University of Bordeaux (LCPO & ELORPrintTec), France



University of Cambridge, UK

Coordinator

Prof. Stergios Logothetidis
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Contact Us



COPE-Nano
Center of Excellence



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Co-funded by
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About

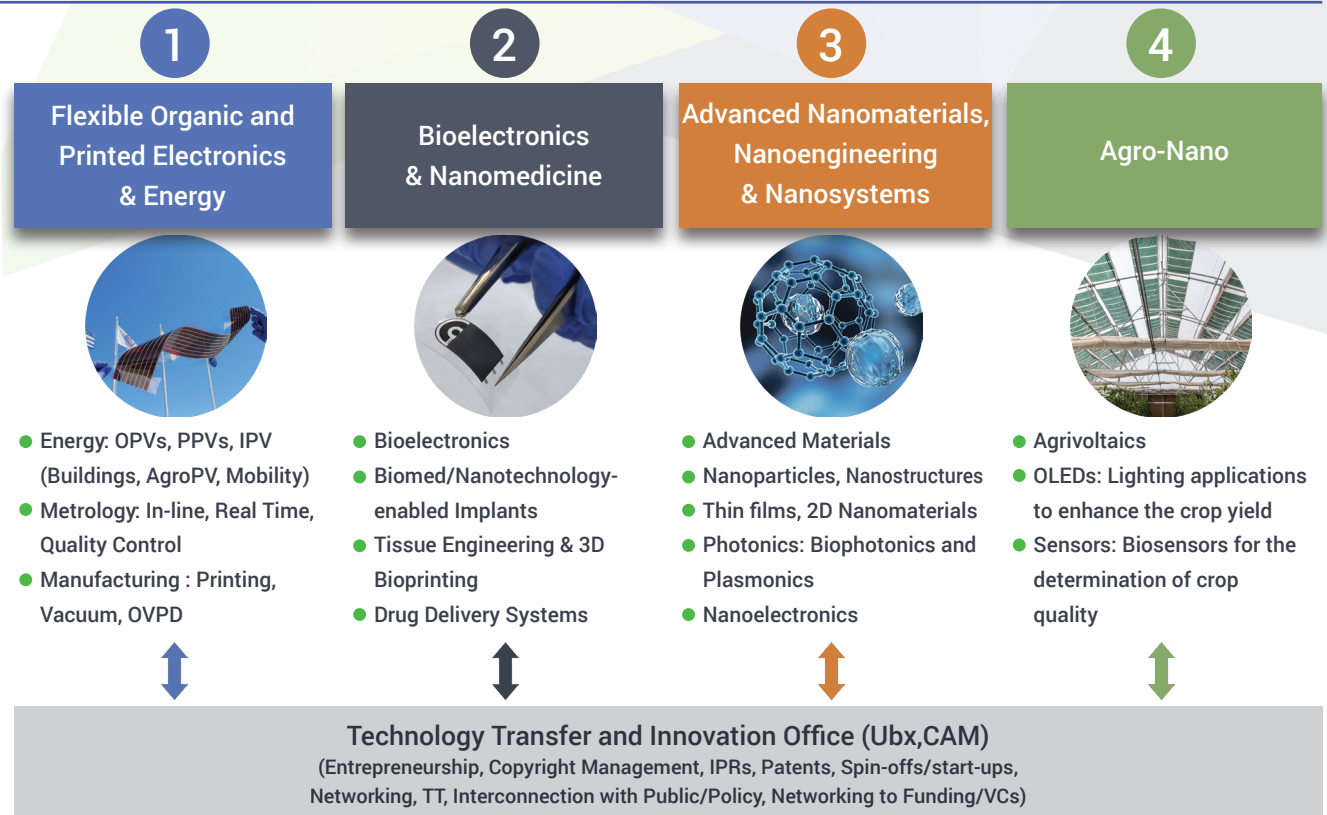
COPE-Nano will create a new, autonomous, and self-sustained Center of Excellence (CoE) for Organic, Printed Electronics & Nanotechnologies by expanding the successful and innovative ecosystem of LTFN, and establishing it as leader in EU in basic, applied and industrial research in these emerging fields for applications in Advanced Materials, Energy, Electronics, ICT, AI, Medicine, Agriculture.

The COPE-Nano is 30 M€ and is funded by 50% from EU HORIZON EUROPE WIDERA Framework and by 50% with Complementary Funding from the Greek General Secretariat of Research and Innovation.

Objectives

- 01 Establish COPE-Nano Organization, Governance Structure & Procedures
- 02 Boost R&I Performance of COPE-Nano
- 03 Enhance the Quality and Increase the R&I Output
- 04 Promote Institutional and Systemic Reforms for increasing R&I Investments
- 05 Boost Effective Networking with Industries & Research Institutions and Guarantee Sustainability
- 06 Establish Investment Plan & Government Support for long-term R&I Excellence & Socio-economic Impact

Departments of COPE-Nano



Impact

- Establish an autonomous and self-sustained Centre, leader in the EU
- Upgrade the scientific and technological capacity of Greece
- Economic growth to establish the Green Energy and Digital Transformation
- Exploit National and European resources for strategic investments

