

Registration Form

Please complete the fields below.



Name

Position

Institution

Email

Country

Phone

Do you wish your information to be published online?

yes

☐

no

☐

Do you wish to become a member of GR-NanoMed?
(Greek Nanomedicine Platform)

yes

☐

no

☐

Nano|Net Activities

Coordination-Collaborations-Networking

- Coordination of Innovation actions in the frame of N&I
- Collaboration with industrial Partners & Companies
- Participation in International Networks & R&I Projects
- Coordination & Interaction among Nano|Net clusters
- Promotion of Nano|Net and its members

Organization

- Organization of Visits, Meetings, Conferences and Summer Schools
- Educational and Training activities in N&I

Information

- Inform the R&I Society regarding Conferences, Industrial Forums, etc.
- Sensitize society for novel Technologies in N&I
- Funding & cooperation opportunities in R&I Projects

Expansion

- Growth of Nano|Net society with new members
- Promotion of new collaborations with other R&I Organizations

Affiliations Addressed

- Industrial Enterprises
- Research Centers & Institutions
- Universities Laboratories
- SME Companies
- Hospitals
- Policy makers

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www.nano-net.gr

Nano|Net at a glance

Nano|Net started in 2003 from the Nanotechnology Lab LTFN, and today counts more than 750 individual members worldwide. Nano|Net is an International Network aiming to merge the existing expertise and knowledge between the emerging fields of Nanotechnologies and Nanobiotechnologies.

Nano|Net has a polythematic and multidisciplinary role since it joins the force of Industrial Enterprises, Research Centers, University Labs, SME Companies, Hospitals and Policy makers with the knowledge coming from Physics, Chemistry, Pharma, Computing, Biology, Medicine, Engineering, Materials Science, Nanobiotechnology and Nanosystems.

Nano|Net has also an educational and training role in close collaboration with the Interscientific Postgraduate Programs in "Nanosciences & Nanotechnologies" worldwide. Nano|Net also supports the "NANOTECHNOLOGY" annual multi-events and many other related Conferences, Clusters and Networks.

Nano|Net Clusters

Nano|Net Clusters

Vertical Clusters

- Nano(Bio)Medicine
- Thin Films & Organic Electronics
- Nanomaterials & Nanoengineering
- Nano in Energy & Environment

Horizontal Clusters

- Nanometrology, Tools, Modeling
- AI, ML, NanoManufacturing
- Business, Legal, Ethics, Health Safety

Nano(Bio)Medicine

Thin Films & Organic Electronics

Nanomaterials & Nanoengineering

Nano in Energy & Environment

Nanometrology, Tools, Modeling

AI, ML, NanoManufacturing

Business, Legal, Ethics, Health Safety

Nano|Net members worldwide



Objectives

- Coordinate the Activities of Nano|Net members, active in N&N
- Inform Network members about Research & Funding Opportunities
- Promote Partnerships, Mobility & Communication among members
- Identify the challenges and solutions in N&N
- Identify future Applications to focus the Research efforts
- Promote Technology Transfer from Lab to Industry
- Enhance the bonds and relations with the Industry
- Promotion and Lobbying activities

Statistics

Clusters of Nano|Net



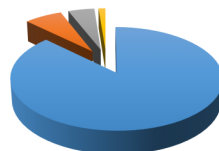
- 28% Nanomaterials & Nanoengineering
- 20% Thin Films & Organic Electronics
- 19% Nano(Bio)Medicine
- 15% Nano in Energy & Environment
- 9% Nanometrology & Tools
- 8% Modeling at the Nanoscale
- 1% Legal, Ethics & Safety Issues

Affiliations-Members of Nano|Net



- 56% Universities
- 25% Companies
- 15% Institutes
- 2% Hospitals
- 2% Others

Countries of Nano|Net Members



- 81% Europe
- 9% USA
- 7% Asia
- 3% Others

GR-Nanomed



GR-Nanomed is the Greek Nanomedicine Platform, promoting Nanomedicine Research and its Translation into Clinical Practice.

Main activity (choose one of the following)

Nano(Bio)Medicine

Thin Films & Organic Electronics

Nanomaterials & Nanoengineering

Nano in Energy & Environment

Nanometrology & Tools

Modeling at the Nanoscale

Legal, Ethics and Health Safety Issues

More activities (multi-selection)

Nano(Bio)Medicine

Thin Films & Organic Electronics

Nanomaterials & Nanoengineering

Nano in Energy & Environment

Nanometrology & Tools

Modeling at the Nanoscale

Legal, Ethics and Health Safety Issues

Short description of your activities and area of interest