

8th NANOMED EMJMD workshop

July 8th – 11th, 2025

Faculty of Pharmacy, Université Paris Cité

4, avenue de l'Observatoire 75 006 Paris, France

Green Nanomedicine and Advanced Biotherapy

July 8th, 2025

1 – Green nanomedicine

2 – Methodologies and experimental models

July 9th, 2025

3 – Drug delivery

4 – Advanced biotherapy

July 10th, 2025

5 – French Society of Nanomedicine session

July 11th, 2025

SFNano Junior Researchers Session 



Invited speakers

Pr. Philippe Belmont

Pr. Ana Beloqui

Dr. Anne-Laure Bulin

Dr. Enrica Chiesa

Pr. Anne Des Rieux

Dr. Bich-Thuy Doan

Dr. François Fay

Dr. Rabah Gaoual

Dr. Florence Gazeau

Pr. Oksana Krupka

Dr. Antoine Maruani

Dr. Evgenia Mitsou

Dr. Claire Monge

Dr. Cyrille Richard

Dr. Amanda Silva Brun

Dr. Giorgia Urbinati

Dr. Adam Walters

And more...

Local organizing committee

Pr. Karine Andrieux, Dr. Khair Alhareth, and Pr. Yohann Corvis

Poster session

Abstracts should be submitted via the registration link below

Free mandatory registration: <https://8th-nanomed-ws.sciencesconf.org>



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Green Nanomedicine and Advanced Biotherapy

Nanomedicine aims to design nanocarriers to deliver drug into targeted tissues and cells. These drug delivery systems are applied to many fields of therapy and/or diagnosis. Their design, preparation and evaluation are related to the development of new methodologies and experimental models.

Biomolecules such as peptides, proteins and nucleic acids need specific attention for their development. They could benefit from being associated to nanocarriers to protect and deliver them to their site of action. They can also be utilized to functionalize the nanocarriers for active targeting and enhanced internalization.

The concept of “green nanomedicine” has recently emerged with the aims to reduce toxicity for patients and protect the environment. It concerns the active ingredients that can be natural molecules (from plants, bacteria) or obtained by green synthesis. Other research axes aim to develop environmentally friendly and cost-effective process (with e.g., solvent alternatives, energy optimization) to produce the nanomedicines.



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