

Nuclear Magnetic Resonance Spectroscopy for Environment and Sustainability

How NMR
spectroscopy
can tackle
environmental
problems?

Join the symposium to discover applications of solution-state NMR, solid-state NMR, low-field portable NMR, and MRI to address problems in the environmental science and in the development of new materials for sustainability.

**Register to IUPAC 2025
and JOIN US!**

iupac2025.org

Organised within the IUPAC
project 2023-017-2-600

Financed by



Sponsored by



Speakers



Heike Knicker
CSIC, Spain



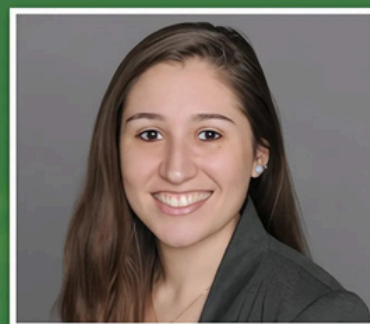
Guilhem Pages
INRAE, France



Jeremy Gauthier
Univ. of Toronto, Canada



Silvia Pizzanelli
CNR, Italy



Silvina Di Pietro
LLNL, USA



Francesca Martini
Univ. of Pisa, Italy



Marc-Antoine Sani
Univ. of Melbourne, Australia

Chairs



Silvia Borsacchi
CNR, Italy



Elisa Carignani
CNR, Italy