



JEOL NMR Technical Symposium

06th September from 11:30 to 13:00

50th National Congress on Magnetic Resonance

University of Rome "La Sapienza"



Exploring the chemical diversity of plants through NMR Spectroscopy

Prof.ssa Cinzia Ingallina

Sapienza Università di Roma— Dipartimento di Chimica e Tecnologie del Farmaco

Unraveling ambiguous proton position and local molecular arrangement in molecular crystal with solid-state NMR

Dr.ssa Federica Bravetti

Università di Torino — Dipartimento di Chimica

Innovative quantitative 1H NMR method applied to the detection of low concentrated analyte

Dr. Alberto Ceccon

Resp. del laboratorio di spettroscopia NMR— Centro di ricerca Laimburg

JASON 3.0: What's new?

Dr. Iain Day

JEOL UK Ltd—Senior Project Manager