



February 2, at 11:00 AM
Aula Lucchesi

“Publishing in the 21st century: Where/how should I publish and how to become an actor of change?”



Programme

11.00 AM Jannick Ingrin, CNRS Research professor - Unité Matériaux et Transformations

The raise of Open Access has not only modified the traditional involvement of libraries, research institutions or funding agencies; it has also put authors at the heart of the decision-making process, thus adding responsibilities.

The objective of this seminar is to generally introduce you to the world of scientific publications. Provide you with information to help you to build your own opinion on Open Access and the various publishing models. Through concrete examples and data, you leave the seminar empowered to make informed choices and decisions. As the next generation of authors and scientists, it is your responsibility to decide on the future of the publishing systems. You have the power to choose how and where to publish: used it wisely!

February 2, at 3:00 PM
Aula Lucchesi



DIPARTIMENTO DI SCIENZE DELLA TERRA
Sapienza, Università di Roma

PIAZZALE
A. MORO, 5
ROMA

“Water in mantle minerals. In the aftermath of more than two decades of research, what have we discovered, what should we believe, and what are the unresolved questions?”



Programme

3.00 PM Jannick Ingrin, CNRS Research professor - Unité Matériaux et Transformations

To comprehend the dynamic of the lithosphere, it is crucial to determine the extent of its “wetness” and its heterogeneity. Water concentration in the Nominally Anhydrous Minerals (NAMs) in xenoliths has been extensively employed in the past two decades to monitor the water content in the lithospheric mantle. Many experimental, numerical modelling and analytical studies of NAMs have been conducted in this lapse of time. The present state of knowledge on the subject, the major questions that remain unanswered, and the future of the topic will be examined through concrete examples.