

Seminar timetable for academic year 2020-2021

Speaker	Title	Day
Alessio Rovere University of Bremen	Sea Level changes in the Last Interglacial: looking for an analogue of current change	December 11 2020, h 11
Domenico Liotta University of Bari	An integrated field and laboratory methodology to define fluid path, permeability and hydraulic conductivity in geothermal systems.	January 22, 2021, h 14
Jean-Pierre Paul De Vera Group Leader Astrobiological Laboratories German Aerospace Center (Institute of Planetary Research)	Planetary Analog Research and Astrobiology: Geomorphology and Geobiology as tools to search for life in space	January 29, 2021 h 14-15
Silvano Tosi University of Genova – INFN-DIFI	A look at celestial bodies and phenomena in the cosmos	February 5, 2021, h 14-16
Giorgio Pennacchioni Department of Geosciences, University of Padova	Ductile shear zones	February 12, 2021 h. 14
Philippe Agard Institut des Sciences de la Terre Sorbonne University, Paris	Subduction of oceanic lithosphere in the Alps: selective and archetypal from (slow-spreading) oceans	February 19, 2021 h. 14
Frederic Medail Aix- Marseille University	Biodiversity and conservation of small Mediterranean islands	March 5 2021, h. 14
John Thompson CNRS, Centre d'Ecologie Fonctionnelle et Evolutive, Montpellier, France	Plant Evolution in the Mediterranean: Insights for conservation	March 12, 2021 h. 15-16
Prof. Hala Khalifeh Rammal Rammal Laboratory, Faculty of Sciences, Lebanese University, Beirut, Lebanon.	Overview on the biological activities and chemical profile of Lebanese medicinal plants and marine red algae	March 19 2021, h 14
Laura De Santis OGS - Istituto Nazionale di Oceanografia e di Geofisica Sperimentale	Antarctic ice sheet evolution: forcing factors and feedbacks across main climate thresholds. 50 years of Ocean drilling and seismic stratigraphy discoveries	March 26, 2021 h 14
Marguerite Godard Géosciences Montpellier Université Montpellier 2, France	Drilling the oceanic mantle lithosphere: A window on melt extraction, mantle metasomatism and the formation of the lower crust at ridges	April 23, 2021 h 14
Valentin Basch Carlotta Ferrando University of Pavia	Formation of the oceanic crust at slow-spreading ridges: understanding megatransform systems The Italian-Russian oceanographic expeditions along the Mid-Atlantic Ridge: the <i>Doldrums</i> (8°N) and <i>Charlie Gibbs</i> (52°N) megatransform systems.	May 7, 2021, h 14-16
Cassandra L. Quave Department of Dermatology, Emory University School of Medicine University Herbarium, Atlanta, USA	Ethnobotany and the role of medicinal plants in anti-infective drug discovery	May 21, 2021, h 15
Fausto Ferraccioli OGS - Istituto Nazionale di Oceanografia e di Geofisica Sperimentale	Airborne and satellite geophysical views of the last frontier on Earth: Antarctica	May 28, 2021, h 14

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