

Project requests

Requests 2015 (31 cicle)

<i>date</i>	<i>proposer</i>	<i>project title</i>
27/03/2015	Raffaele Sassi	<i>Geological and geochemical control on Radon occurence and natural radioactivity in the Euganean Hills district (Nort-Eastern Italy).</i> LINK
27/03/2015	Claudia Agnini	<i>Paleoclimatic evolution during the early Paleogene: inferences from calcareous nannoplankton assemblages of the Paleogene Newfoundland Basin (NW Atlantic).</i> LINK
31/03/2015	Bernardo Cesare	<i>Understanding crustal melting through the study of melt inclusions.</i> LINK
1/04/2015	Alessandro Caporali	<i>Seismicity in North-East Italy monitored by satellite techniques.</i> LINK
2/04/2015	Paolo Fabbri	<i>Conceptual and numerical hydrogeological modeling of the Euganean Geothermal area (NE Italy).</i> LINK
10/04/2015	Giorgio Pennacchioni	<i>Tertiary pegmatites of the Central Alps.</i> LINK
11/04/2015	Mario Floris	<i>Evalutaion of anthropic and natural factors inducing subsidence through Advanced Differential SAR interferometry and geological-technical modelling.</i> LINK
20/04/2015	Manuele Faccenda	<i>Crustal melting and metamorphic rock exhumation in collisional orogens: insights from petrological-thermo-mechanical modeling.</i> LINK
20/04/2015	Manuele Faccenda	<i>Slab dehydration and mantle melting in the transition zone and lower mantle.</i> LINK
21/04/2015	Maria Chiara Dalconi	<i>Fundamental parameters controlling geopolymers binders.</i> LINK
28/04/2015	Luca Giusberti	<i>Fish fauna paleobiodiversity during the Late Cretaceous and Paleogene CO₂ greenhouse crises: the Fossil-Lagerstaetten record of northeastern Italy.</i> LINK

30/04/2015	Fabrizio Nestola	<i>Multi-analytical approach in the study of synovial fluid crystals: electron microscopy, spectroscopy and X-ray micro-diffraction.</i> LINK
30/04/2015	Luca Capraro	<i>The Early-Middle Pleistocene Transition: a Central Mediterranean perspective.</i> LINK
18/05/2015	Antonio Galgaro	<i>Underground thermal energy storage.</i> LINK
19/05/2015	Andrea D'Alpaos	<i>Biogeomorphic feedbacks controlling the retreat of salt-marsh margins: field observations and modelling.</i> LINK
25/05/2015	Anna Breda	<i>Late Mesozoic-Cenozoic evolution of Western Barents Sea.</i> LINK
25/05/2015	Annalisa Zaja	<i>Selected events in NE Italy: GMP, ShakeMap and update of the OGS OASIS Database.</i> LINK
26/05/2015	Matteo Massironi	<i>Minor bodies of the Solar System: geology and structures.</i> LINK
27/05/2015	Paolo Scotton	<i>Numerical modelling of the dynamics of granular masses.</i> LINK
27/05/2015	Matteo Massironi	<i>Gas emission centers on Mars surface: structures, morphologies and relations to subsurface fluid circulation.</i> LINK
29/05/2015	Stefano Monari	<i>The Jurassic mollusc faunas of the Venetian Southern Alps (northern Italy): biostratigraphic context and palaeobiogeographic significance.</i> LINK
23/06/2015	Alessandro Fontana	<i>Late-Quaternary incised valleys in the Northern Adriatic shelf and related alluvial plains.</i> LINK
24/06/2015	Nicola Surian	<i>Fluvial sediment dynamics in a changing climate and environment.</i> LINK
29/06/2015	Giorgio Cassiani	<i>Non-invasive high-resolution investigations of marshland processes.</i> LINK

Requests 2014 (30 cycle)

date	proposer	project title
18/04/2014	Andrea Marzoli	<i>Early Cenozoic to Present magmatism of the Cameroon Line</i> LINK

18/04/2014	Andrea Marzoli	<i>Basaltic sills of the Central Magmatic Province (CAMP) LINK</i>
18/04/2014	Bernardo Cesare	<i>Understanding crustal melting through the study of melt inclusions. LINK</i>
18/04/2014	Massimiliano Zattin	<i>Detrital thermochronology: a key to constrain the Ross ice sheet dynamics and the tectonic evolution of Transantarctic Mountains. LINK</i>
19/04/2014	Claudia Agnini	<i>Paleoclimatic evolution during the early to middle Eocene: inferences from calcareous nannoplankton assemblages of the Paleogene Newfoundland Basin (NW Atlantic). LINK</i>
23/04/2014	Giorgio Pennacchioni	<i>1) Exhumed deformed granitoids: a proxy for deformation processes and rheology at depth in the continental crust.</i> <i>2) The Tertiary pegmatite of the Central Alps. LINK</i>
24/04/2014	Giulio Di Toro	<i>From earthquake nucleation to arrest. LINK</i>
26/04/2014	Leonardo Piccinini	<i>Impacts of urban sprawl on groundwater in Veneto Region. LINK</i>
27/04/2014	Dario Zampieri	<i>Study of the strike-slip fault geometry from field to remote sensing scale. LINK</i>
7/05/2014	Manuele Faccenda	<i>Plate tectonics and mantle flow patterns constrained by seismic anisotropy: integrated numerical modeling of 3D subduction, mineral physics and seismic wave propagation. LINK</i>
26/05/2014	Massimiliano Zattin	<i>Thermochronological constraints to mineralizations of the Navidad District (Argentina). LINK</i>
04/06/2014	Antonio Galgaro	<i>A geological and numerical model of the Alid geothermal system, Eritrea. LINK</i>
12/06/2014	Maria Chiara Dalconi	<i>Fundamental parameters controlling geopolymer binders. LINK</i>
16/06/2014	Raffaele Sassi	<i>Geological and geochemical control on Radon occurrence and natural radioactivity in the Euganean Hills district (North-Eastern Italy). LINK</i>

24/06/2014	Paolo Scotton	<i>Numerical modelling of the dynamics of granular masses.</i> LINK
01/07/2014	Nereo Preto	<i>Permian and Triassic terrestrial ecosystems and the P/T crisis in the Southern Alps.</i> LINK
