







AREA
SERVIZI ALLA
DIDATTICA
DOTTORATO

## DOCTORAL PROGRAMME IN EARTH AND PLANETARY SCIENCES NEXTGENERATIONEU - PNRR 2022 CYCLE XXXVIII Academic year 2022/2023

## **FINAL RANKINGS**

In accordance with the D.R. n. 1549 (prot. n. 291873) signed on 16<sup>th</sup> December 2022 by the Rector of the University of Florence:

"Identification of natural and anthropogenic sources of heavy metals in river ecosystems and their impact on biodiversity"

Centri Nazionali - CN\_5 - CUP: B83C22002910001

	SURNAME	NAME	FINAL SCORE	RESULT
1.	GIANNETTI	FRANCESCA	89,5/100	Position with Scholarship
2.	MONTEFINESE	SIMONE	82/100	Eligible

<sup>&</sup>quot;Assessing and communicating biodiversity through novel approaches to the geo-paleontological museum heritage"

Centri Nazionali - CN\_5 - CUP: B83C22002910001

	SURNAME	NAME	FINAL SCORE	RESULT
1.	BORCHI	FRANCESCA	87,5/100	Position with Scholarship
2.	TURA I POCH	CLAUDIA	72/100	Eligible

## "Ground deformations hazard assessment through the application of forecasting models at a local and regional scale"

Infrastrutture di Ricerca – ITINERIS - ATLAS - CUP: B53C22002150006

	SURNAME	NAME	FINAL SCORE	RESULT
1.	BRILLI	NICOLÒ	88/100	Position with Scholarship

"Assessment of the hazard associated with ground deformations through the integrated use of survey and monitoring data acquired through land and airborne platforms"

Infrastrutture di Ricerca – ITINERIS - ATLAS - CUP: B53C22002150006

	SURNAME	NAME	FINAL SCORE	RESULT
1.	SZAKOLCZAI	ISTVAN	71/100	Position with Scholarship

"Methods for mapping geo-hydrological processes (landslides, erosion, subsidence) for the hazard and risk definition at national level"

Partenariati Estesi – PE\_3 RETURN - CUP: B83C22004820002

	SURNAME	NAME	FINAL SCORE	RESULT
1.	AJIN	RAJENDRAN SHOBHA	73/100	Position with Scholarship

"Development of innovative approaches for hydro-geological risk assessment and management" Istituto Nazionale di Oceanografia e di Geofisica Sperimentale (OGS) Infrastrutture di Ricerca – GeoSciences – CUP: I53C22000800006

Not assigned	,
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"New methods for the integration of multi-source landslide monitoring systems"

Istituto Nazionale di Oceanografia e di Geofisica Sperimentale (OGS) Infrastrutture di Ricerca – GeoSciences – CUP: I53C22000800006

	SURNAME	NAME	FINAL SCORE	RESULT
1.	SZAKOLCZAI	ISTVAN	73/100	Position with Scholarship