



**DOCTORAL PROGRAMME IN  
EARTH AND PLANETARY SCIENCES**

**CYCLE XXXVIII**

**Academic year 2022/2023**

**FINAL RANKINGS**

In accordance with the D.R. n. 1227 (prot. n. 220062) signed on 7<sup>th</sup> October 2022 by the Rector of the University of Florence

**POSITIONS AVAILABLE: 6**

Positions with scholarship: **5**

Position without scholarship: **1** (*standard ranking only*)

**RANKING FOR STANDARD POSITIONS:**

**3** - University of Florence

**RANKING FOR POSITION WITH SPECIFIC RESEARCH TOPIC:**

**1** - Department of Earth Sciences

**1** - Istituto per il rilevamento elettromagnetico dell'ambiente - CNR

**RANKING FOR STANDARD POSITIONS**

	<b>SURNAME</b>	<b>NAME</b>	<b>FINAL SCORE</b>	<b>RESULT</b>
1.	TADDEI	ALICE	115,6/120	Position with scholarship
2.	PAGHI	DILETTA	111,2/120	Position with scholarship
3.	GATTO	ALESSIO	110,9/120	Position with scholarship
4.	CAPELLI GHIOLDI	GIOIA	110,2/120	Position without scholarship
5.	MORREALE	GRETA	109,5/120	Eligible
6.	SHEHAJ	XHONATAN	109,2/120	Eligible
7.	NIGUSSIE	WUBAMLAK	109,1/120	Eligible
8.	MORELLI	REBECCA	107,7/120	Eligible
9.	TERRANOVA	EDOARDO	107,2/120	Eligible
10.	BUIAN	ANDREA	107/120	Eligible
11.	LUCONI	IRENE	106,4/120	Eligible
12.	NAPOLI	ALESSIA	105/120	Eligible
13.	MONTEFINESE	SIMONE	103/120*	Eligible
13.	BRILLI	NICOLÒ	103/120	Eligible

\* Precedes due to younger age

**RANKING FOR POSITION WITH SPECIFIC RESEARCH TOPIC**

**Department of Earth Sciences**

“New monitoring system to detect the effects of reduced pollutants emissions resulting from NEC Directive adoption; LIFE20 GIE/IT/000091”

Not assigned
--------------

**RANKING FOR POSITION WITH SPECIFIC RESEARCH TOPIC**

**Istituto per il rilevamento elettromagnetico dell’ambiente - CNR**

“Innovative methods for the spatial and temporal analysis of interferometric data at national scale”

	<b>SURNAME</b>	<b>NAME</b>	<b>FINAL SCORE</b>	<b>RESULT</b>
1.	POGGI	FRANCESCO	106,5/120	Position with scholarship

Florence, 7<sup>th</sup> October 2022