

**INTERNATIONAL DOCTORATE  
IN  
CIVIL AND ENVIRONMENTAL ENGINEERING**

**CYCLE XXXIX**  
**Academic year 2023/2024**

**FINAL RANKINGS**

In accordance with the Decree signed by the Rector of the University of Florence

**POSITIONS AVAILABLE: 7**

Positions with scholarship: **6**

Positions without scholarship: **1** (*standard ranking*)

**RANKING - STANDARD POSITIONS**

**2** - University of Florence

**2** - University of Pisa

**1** - NRRP - European Union - NextGenerationEU

**1** - funded by CNR ISMAR (Istituto di Scienze Marine) and OGS (Istituto Nazionale di Oceanografia e di Geofisica Sperimentale)

**RANKING - SPECIFIC RESEARCH TOPIC POSITION:**

**1** - NRRP - European Union - NextGenerationEU

**RANKING - STANDARD POSITIONS**

	<b>COGNOME</b>	<b>NOME</b>	<b>PUNTEGGIO FINALE</b>
1.	COPPEDE	Michele	108/120
2.	SAKANLOU	Farhad	104/120
3.	DUZANDEH	Alireza	102,95/120
4.	BILLI	Dario	101,5/120
5.	AGATI	Rebecca	99/120
6.	GUERRI	Giulia	97/120
7.	COLISTRA	Luigi	92/120
8.	CASTELLANI	Lucia	90,2/120
9.	MUKUNDE	Ronald	88,5/120
10.	MUKHTAR	Najib	86/120
11.	ULLAH	Imdad	85,7/120
12.	MONTECHIARO	Riccardo	84/120
13.	BIGLARFADAFAN	Mostafa	80/120

The following candidates are declared as winners:

1. COPPEDÈ Michele
2. SAKANLOU Farhad
3. DUZANDEH Alireza
4. BILLI Dario
5. AGATI Rebecca
6. GUERRI Giulia

According to the order of the ranking list, the position without scholarship will be allocated only upon the acceptance of the scholarship by candidates from 1 up to 5 and unless they renounce the scholarship itself.

**RANKING - SPECIFIC RESEARCH TOPIC POSITION**

**NRRP - European Union - NextGenerationEU**

**Thematic:** "Development of neural networks based on data for non-Gaussian autoregressive processes constrained with balance equations"

Centro Nazionale di Ricerca HPC, Big data e Quantum Computing

CN1 - CUP B83C22002830001

<b>COGNOME</b>	<b>NOME</b>	<b>PUNTEGGIO FINALE</b>
SALAHSHOUR	Yasaman	101/120

The candidate SALAHSHOUR Yasaman is declared as winner

Florence, 9<sup>th</sup> August 2023