



UNIVERSITÀ  
DEGLI STUDI  
FIRENZE

AREA  
SERVIZI ALLA  
DIDATTICA  
  
DOTTORATO



Finanziato  
dall'Unione Europea  
NextGenerationEU



**DOCTORAL PROGRAMME IN  
CHEMICAL SCIENCES  
CYCLE XXXVIII  
Academic year 2022/2023**

**FINAL RANKINGS**

In accordance with the D.R. n. 1144 (prot. n. 206157) signed on 26<sup>th</sup> September, 2022 by the Rector of the University of Florence:

D.M. 352/2022 - Scholarships co-funded by Companies

**Identification of biologically active peptides by innovative liquid chromatographic-mass spectrometric technologies in self-recoverable proteinaceous materials to be translated in active ingredients**

	<b>SURNAME</b>	<b>NAME</b>	<b>FINAL SCORE</b>	<b>RESULT</b>
1.	MARINO	MARGHERITA	87,66/100	Position with scholarship

D.M. 352/2022 - Scholarships co-funded by Companies

**Synthesis of agrochemicals against canker of kiwifru**

	<b>SURNAME</b>	<b>NAME</b>	<b>FINAL SCORE</b>	<b>RESULT</b>
1.	PAVONE	SARA	86,44/100	Position with scholarship
2.	SCIBETTA	SEFORA ALESSANDRA	84,48/100	Eligible
3.	RICCIARDELLA	GIOVANNI	74,65/100	Eligible
4.	HOCH	MATTEO	69,93/100	Eligible

D.M. 352/2022 - Scholarships co-funded by Companies

**Development of analytical platforms for a high throughput analytical approach based on chromatographic techniques coupled with mass spectrometry for the identification and quantification of organic micropollutants in environmental matrices**

	<b>SURNAME</b>	<b>NAME</b>	<b>FINAL SCORE</b>	<b>RESULT</b>
1.	BONACCORSO	GIULIA	86,72/100	Position with scholarship

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**Development of immersion and / or runoff measurement techniques for determining the concentration of Urea in water and organic liquids**

	<b>SURNAME</b>	<b>NAME</b>	<b>FINAL SCORE</b>	<b>RESULT</b>
1.	QUADRINI	LORENZO	85,55/100	Position with scholarship
2.	SPINA	STEFANO	80,16/100	Eligible

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**Study of the physicochemical properties of Ground Granulated Blast Slag -based formulations and of their hydration reactions**

Not assigned
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Florence, 26<sup>th</sup> September 2022