

AREA
SERVIZI ALLA
DIDATTICA

DOTTORATO

**INTERNATIONAL DOCTORATE IN
ATOMIC AND MOLECULAR PHOTONICS
NEXTGENERATIONEU - PNRR 2022
CYCLE XXXVIII
Academic year 2022/2023**

FINAL RANKINGS

In accordance with the D.R. n. 1548 (prot. n. 291870) signed on 16th December 2022 by the Rector of the University of Florence:

“Monitoring of central and peripheral nervous system with biometric sensors during social interaction”
Infrastrutture di Ricerca – EBRAINS Italy- CUP: B51E22000150006

	SURNAME	NAME	FINAL SCORE	RESULT
1.	NOFERINI	CHIARA	97/100	Position with Scholarship

“Development of imaging systems for the study of the neural activity of mouse models in social interaction”

CNR - Istituto Nazionale di Ottica (INO-CNR)
Infrastrutture di Ricerca – EBRAINS Italy- CUP: B51E22000150006

Not assigned

“Image analysis and system management of a fluorescence microscope on large- scale volumetric samples”
Infrastrutture di Ricerca – SEE LIFE - B53C22001810006

Not assigned

“New optical methods and advanced materials applied to the comprehension of biological systems”

CNR - Istituto Nazionale di Ottica (INO-CNR)

Infrastrutture di Ricerca – I-PHOQS – CUP: B53C22001750006

2 positions with scholarship

	SURNAME	NAME	FINAL SCORE	RESULT
1.	IMBIMBO	ELISA	90/100	Position with Scholarship
2.	MATTII	FRANCESCO	85/100	Position with Scholarship
3.	KUMAR	LINGRAJ	81/100	Eligible
4.	ARSHAD	HUMAIRA	80/100	Eligible
5.	ZAFAR	MARIA	65/100	Eligible

“Photonics for molecular sensing”

CNR - Istituto Nazionale di Ottica (INO-CNR)

Infrastrutture di Ricerca – I-PHOQS - CUP: B53C22001750006

3 positions with scholarship

	SURNAME	NAME	FINAL SCORE	RESULT
1.	LA PENNA	IRENE	85/100	Position with Scholarship

Florence, 16th December 2022