



UNIVERSITÀ
DEGLI STUDI
FIRENZE



AREA
SERVIZI ALLA DIDATTICA

UNIVERSITY OF FLORENCE - Ph.D. PROGRAMMES – CALL FOR APPLICATIONS
XLII CYCLE – academic year 2026/2027
(D.R. n. 641 prot. n. 120122 - May 12th 2026)

LISTS OF CANDIDATES ADMITTED TO THE COMPETITION
DOCTORAL PROGRAMME IN

INTERNATIONAL DOCTORATE IN ATOMIC AND MOLECULAR PHOTONICS

On the basis of the outcome of the preliminary meeting of the Admission Board, below are the lists of candidates admitted to the interview:

RANKING STANDARD POSITIONS

Assigned ID	Qualification documents scoring
100164743	52,1
100165077	55,85
100164598	55
100165583	52,5
100165140	54
100163695	56,85
100162859	53,5
100164922	55
100164456	55,25
100162834	55
100165097	54
100164962	54,5
100164037	53
100164992	54
100164662	54
100165008	53
100165132	53,05
100164978	55,6
100165505	56,5
100163895	55,95
100164997	53
100164990	55
100164106	56
100163225	44
100162910	55,5
100163341	52,7



100164236	56
100165378	55,25

RANKING

POSITIONS WITH SPECIFIC RESEARCH TOPIC

Department of Chemistry

Thematic: "Quantum interfaces in molecular systems"

Assigned ID	Qualification documents scoring
100163831	56
100164658	55,5
100164066	53,5

RANKINGS

POSITIONS WITH SPECIFIC RESEARCH TOPIC

ENIQuantic

Thematic: "Development of Innovative Methodologies for the Manipulation and Detection of Atomic Quantum States"

Assigned ID	Qualification documents scoring
100164990	55
100165212	54,5
100163372	53,5
100163506	53,45

Thematic: "Theoretical approaches to quantum computing and its simulation"

Assigned ID	Qualification documents scoring
100163230	57
100165089	56
100165428	55,3

Please note: The Agenzia Spaziale Italiana - ASI specific research topic scholarships are not awarded as the respective funding has not been granted.

The Officer in Charge of the Procedure
Sabrina Pazzagli