

Open Competition for the Research Doctorate Course in Engineering Sciences

FINAL RANKING LIST

Approved by Rector's Decree Rep. n. 1327/2019

Prot n. 189782 dated 26/09/2019

No	CANDIDATE	TOTAL (Min. 60/80)	POSITION	Reserved Position
1.	Piccioli Francesco	73	Admitted with Fellowship	
2.	Friso Riccardo	72	Admitted with Fellowship	
3.	Di Loreto Samantha	72	Admitted with Fellowship	
4.	Malagutti Lorenzo	70	Admitted with Fellowship	
5.	Hussain Ikram	70	Admitted with Fellowship	
6.	Guerra Davide	70	Admitted with Fellowship	
7.	Mazzoni Filippo	69	Admitted with Fellowship in a specific research topic	Research topic: "Optimal Management of water distribution and pumping systems" Funded by Dept. of Engineering
8.	Fraccaroli Michele	69	Admitted with Fellowship in a specific research topic	Research topic: "Integrating deep networks with symbolic machine learning for explainability", Funded by Regione Emilia-Romagna: Research Project for Technology Transfer and Business
9.	Losi Enzo	69	Admitted without Fellowship	
10.	Natali Caterina	68	Admitted with Fellowship in a specific research topic	Research topic: "Non-linear modeling of kinematic pairs in elasto-hydrodynamic lubrication conditions and application to the simulation of the dynamic behavior of industrial mechanical systems" Co-funded by Consorzio Futuro in Ricerca (CFR) – Università di Ferrara
11.	Marzola Irene	68	Admitted with Fellowship in a specific research topic	Research topic: "Study, development and application of models and methods for leakage identification and management in water distribution systems", Co-funded by C.A.D.F S.p.A and Dept. of Engineering (Università di Ferrara)
12.	Oliani Stefano	68	Admitted with Fellowship in a specific research topic	Research topic: "Set up and development of numerical simulation techniques for the analysis of fluid machinery working in critical and/or deteriorated conditions" Funded by Università degli studi di Ferrara
13.	Fabbri Andrea	68	Admitted without Fellowship	

14.	Gabrielli Alberto	68	Admitted without Fellowship	
15.	Pizzolante Francesco	67	Admitted with Fellowship in a specific research topic	Research topic: "Development of analytical-numerical methods for the dynamic analysis of complex mechanical systems" Co-funded by Consorzio Futuro in Ricerca and Università degli Studi di Ferrara
16.	Schiavo Marco	66	Position reserved to candidates linked to a specific category	Position reserved for employees of SIT S.p.A. (Industrial Doctorate with a position reserved for employees active in high qualification activities)
17.	Bianchi Riccardo	66	Admitted without Fellowship	
18.	De Luca Giulia	65	Eligible	
19.	Morales Bazaldua Cindy Estefania	64	Position reserved to candidates linked to a specific category	Reserved positions for candidates holding a foreign government scholarship
20.	Casoni Marco	64	Eligible	
21.	De Marco Serena	62	Eligible	
22.	Zanotto Luca	61	Eligible	
23.	Albuja Sanchez Jorge David	61	Position reserved to candidates linked to a specific category	In collaboration with Pontificia Universidad Católica del Ecuador – PUCE (reserved positions for candidates enrolled in specific projects of Cooperation Development)
24.	Iqbal Muhammad Sajid	61	Eligible	
25.	Hussain Sardar Mehboob	60	Eligible	
26.	Hafeez Faisal	60	Eligible	
27.	Zamanipour Makan	60	Eligible	

None of the candidates is eligible for the development of the research in the specific topic: "Advanced methods for the simulation of the performance of positive displacement pumps". Therefore, this fellowship will not be assigned.

Ferrara, _____26/09/2019