



PhD in BioRobotics
Academic Year 2018-2019
SELECTION OF APPLICANTS
FINAL ASSESSMENT

	Surname	Name	Title score	Interview score	Total score	Status	Source of funding awarded (if admitted)
1	Gherardini	Marta	49	50	99	Admitted	Scholarship (borsa) from Scuola Superiore Sant'Anna
2	Montagna	Vincenzo Andrea	49	49,5	98,5	Admitted	Scholarship (borsa) from Istituto Italiano di Tecnologia
3	Bologna	Francesco	50	48	98	Admitted	Renounce the scholarship
4	Zunino	Alessandro	50	47	97	Admitted	Scholarship (borsa) from Scuola Superiore Sant'Anna
5	Pane	Stefano	48,82	48	96,82	Admitted	Scholarship (borsa) from Scuola Superiore Sant'Anna
6	Mariani	Andrea	50	46,5	96,5	Admitted	Scholarship (borsa) from River Global Ltd.
7	Joe	Seonggun	46	50	96	Admitted	Scholarship (borsa) from Istituto Italiano di Tecnologia
8	Fontana	Francesco	47	48	95	Admitted	Scholarship (borsa) from Scuola Superiore Sant'Anna
9	Livolsi	Chiara	49	45	94	Admitted	Scholarship (borsa) from IUVO Srl
10	Zrinscak	Debora	45,77	48	93,77	Admitted	Scholarship (borsa) from Scuola Superiore Sant'Anna

	Surname	Name	Title score	Interview score	Total score	Status	Source of funding awarded (if admitted)
11	Morchi	Laura	48,09	45	93,09	Admitted	Scholarship (borsa) from River Global Ltd.
12	D'Accolti	Daniele	45	48	93	Admitted	Scholarship (borsa) from Scuola Superiore Sant'Anna
13	Fasano	Alessio	48	45	93	Admitted	Scholarship (borsa) from Scuola Superiore Sant'Anna
14	Bowman	Thomas	48	44,5	92,5	Admitted	Research fellowship (assegno di ricerca) from Scuola Superiore Sant'Anna
15	D'Abbraccio	Jessica	45,09	47	92,09	Admitted	Research fellowship (assegno di ricerca) from Scuola Superiore Sant'Anna
16	Naselli	Irene	42,5	49	91,5	Admitted	Research fellowship (assegno di ricerca) from Scuola Superiore Sant'Anna
17	Miraglia	Marco	47,5	44	91,5	Admitted	Research fellowship (assegno di ricerca) from Scuola Superiore Sant'Anna
18	Fiumalbi	Tommaso	41,08	50	91,08	Admitted	Research fellowship (assegno di ricerca) from Scuola Superiore Sant'Anna
19	Das	Riddhi	43	48	91	Admitted	Scholarship (borsa) from Istituto Italiano di Tecnologia
20	di Leo	Nicoletta	43,95	47	90,95	Admitted	Scholarship (borsa) from Istituto Italiano di Tecnologia
21	Pacifico	Ilaria	45,36	45	90,36	Admitted	Scholarship (borsa) from IUVO Srl
22	Fan	Jie	39	50	89	Admitted	Scholarship (borsa) from Istituto Italiano di Tecnologia
23	Arvind	Arvind Kumar	38	50	88	Admitted	Scholarship (borsa) from Istituto Italiano di Tecnologia
24	Tannous	Michael	42,13	45,5	87,63	Eligible	-
25	Sorrentino	Alessandra	41,73	45	86,73	Eligible	-
26	Ciancia	Sabrina	49	37	86	Eligible	-

	Surname	Name	Title score	Interview score	Total score	Status	Source of funding awarded (if admitted)
27	Falzarano	Valeria	46,64	39	85,64	Eligible	-
28	Marinou	Giorgos	44,5	41	85,5	Eligible	-
29	Valè	Nicola	43,45	42	85,45	Eligible	-
30	Tomatis	Francesca	46,18	39	85,18	Eligible	-
31	Mazzeo	Angela	44	41	85	Eligible	-
32	Corti	Laura	46	39	85	Eligible	-
33	Ricciutelli	Matteo Vittorio	43,92	41	84,92	Eligible	-
34	Cascarano	Sirena	42,82	42	84,82	Eligible	-
35	Truppa	Luigi	46,55	38	84,55	Admitted	Scholarship (borsa) from Turing Sense EU LAB Srl
36	Nascimben	Mauro	43,14	41	84,14	Eligible	-
37	Naeem	Ahmad	43	41	84	Eligible	-
38	Barbutto	Marianna	42,73	41	83,73	Eligible	-
39	Fiorentini	Fabrizio	41,27	42	83,27	Eligible	-
40	Scafuro	Marco	38,13	45	83,13	Eligible	-
41	Soomro	Sohail Ahmed	45	38	83	Eligible	-
42	Marziale	Leonardo	41,72	41	82,72	Eligible	-

	Surname	Name	Title score	Interview score	Total score	Status	Source of funding awarded (if admitted)
43	Gümüş	Gökhan	40,5	42	82,5	Eligible	-
44	Sarazin	Alexandre	42	40	82	Eligible	-
45	Ali	Fayaz	40	42	82	Eligible	-
46	Nocentini	Olivia	36,57	45	81,57	Eligible	-
47	Mameli	Marco	45,55	35	80,55	Eligible	-
48	Kreipe	Stefan	38	40	78	Eligible	-
49	Aghanouri Kupaei	Mehrnaz	40	38	78	Eligible	-
50	Soomro	Muhammad Ali	37	38	75	Eligible	-

PLEASE NOTE

ONLY CANDIDATES ASSOCIATED TO A SCHOLARSHIP or RESEARCH FELLOWSHIP ARE ADMITTED TO THE PHD IN BIOROBOTICS.

ADMITTED CANDIDATES WILL RECEIVE A PERSONAL MESSAGE WITH USEFUL INFORMATION/DOCUMENTS TO HANDLE THE ENROLLMENT PROCESS.

THE NUMBER OF POSITIONS WITH SCHOLARSHIP or RESEARCH FELLOWSHIP MAY BE INCREASED IF FURTHER FUNDING WILL BECOME AVAILABLE. IN THIS CASE, BASED ON THE RANKING LIST AND BEFORE THE START OF THE COURSE, THE COMMISSION MAY ADMIT OTHER ELIGIBLE CANDIDATES TO THE PHD IN BIOROBOTICS.

CANDIDATES WITH AN INTERVIEW SCORE BELOW 35/50 ARE NOT ELIGIBLE FOR THE PHD IN BIOROBOTICS.