



Ranking List for the PhD program in
Bioengineering and Medical-Surgical Sciences
39th Cycle
Second session bis

Total number of ordinary positions available in second session bis: 5

Total number of positions reserved to boursaries of Governments or by national or foreign public bodies, available in second session bis: 0

Summary tab of scholarships available in second session bis:

1	MUR DM 117/Logos - Development of advanced simulation systems in ultrasonography by augmented reality and artificial intelligence	Scholarship with predefined research topic
1	MUR DM 117/Stellantis - Occupants' safety in the era of autonomous vehicle	Scholarship with predefined research topic
1	MUR DM 118 - VAR for cultural heritage as a therapeutic opportunity for people with autism spectrum disorder	Scholarship with predefined research topic
1	PNRR Ammin/Corcym - Development of new production processes used for the production and control of heart valves	Scholarship with predefined research topic
1	PNRR Ammin/Medics - HAI3D – 3D Hyperaccuracy based on artificial intelligence	Scholarship with predefined research topic

Number of positions without scholarship available for the second session bis: 0

SHORTLISTED CANDIDATES

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F455824	84.9	PNRR Ammin/Corcym - Development of new production processes used for the production and control of heart valves	--	PNRR Ammin/Corcym - Development of new production processes used for the production and control of heart valves	--
F416830	77.5	MUR DM 117/Logos - Development of advanced simulation systems in ultrasonography by augmented reality and artificial intelligence	--	MUR DM 117/Logos - Development of advanced simulation systems in ultrasonography by augmented reality and artificial intelligence	--



User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F543230	76.8	MUR DM 118 - VAR for cultural heritage as a therapeutic opportunity for people with autism spectrum disorder PNRR Ammin/Medics - HAI3D – 3D Hyperaccuracy based on artificial intelligence	--	PNRR Ammin/Medics - HAI3D – 3D Hyperaccuracy based on artificial intelligence	--

Candidates selected for a position, who have already met all admission requirements (see art. 6, paragraph 1 of the call for applications) as of 30th September 2023, must enroll online through the Apply procedure **from 5th October 2023 to 8th October 2023** and must make identification at the Ph.D. Unit from **9th October to 20th October 2023**.

Candidates selected for a position, who meet all the admission requirements (see art. 6, paragraph 1 of the call for applications) on 31st October 2023, must enroll online through the Apply procedure **from 2nd November 2023 to 8th November 2023** and must make identification at the Ph.D. Unit from **9th November to 15th November 2023**.

ELIGIBLE CANDIDATES

No candidate

CANDIDATES EXCLUDED FROM SELECTION

User
F543942

Torino, 04/10/2023