



Ranking List for the PhD program in
Materials Science and Technology
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/BeDimensional - Development of two-dimensional materials for the conversion and storage of energy from renewable sources	Scholarship with predefined research topic
1	MUR DM 117/Fondazione LINKS - Bioresorbable optical materials and devices for theranostics	Scholarship with predefined research topic
1	MUR DM 117/Stellantis - General context Energy-efficient magnets for automotive applications	Scholarship with predefined research topic
1	PNRR - Hot Isostatic Pressing of Metallic Materials: manufacturing and post processing technique	Scholarship with predefined research topic
1	PNRR - Innovative nanostructured electrocatalysts for Green Hydrogen production through Water Electrolyzers	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
F544913	89.2	PNRR - Hot Isostatic Pressing of Metallic Materials: manufacturing and post processing technique MUR DM 117/Stellantis - General context Energy-efficient magnets for automotive applications MUR DM 117/BeDimensional - Development of two-dimensional materials for the conversion and storage of energy from renewable sources	--	PNRR - Hot Isostatic Pressing of Metallic Materials: manufacturing and post processing technique	Conditional admission **



User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F545103	87.8	PNRR - Innovative nanostructured electrocatalysts for Green Hydrogen production through Water Electrolyzers	--	PNRR - Innovative nanostructured electrocatalysts for Green Hydrogen production through Water Electrolyzers	Conditional admission *
F545078	85.3	PNRR - Hot Isostatic Pressing of Metallic Materials: manufacturing and post processing technique MUR DM 117/Fondazione LINKS - Bioresorbable optical materials and devices for theranostics MUR DM 117/Stellantis - General context Energy-efficient magnets for automotive applications	--	MUR DM 117/Stellantis - General context Energy-efficient magnets for automotive applications	--
F494775	83.1	MUR DM 117/Fondazione LINKS - Bioresorbable optical materials and devices for theranostics	--	MUR DM 117/Fondazione LINKS - Bioresorbable optical materials and devices for theranostics	--
F544888	78.8	MUR DM 117/BeDimensional - Development of two-dimensional materials for the conversion and storage of energy from renewable sources	--	MUR DM 117/BeDimensional - Development of two-dimensional materials for the conversion and storage of energy from renewable sources	--

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

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F542843	82.4	PNRR - Hot Isostatic Pressing of Metallic Materials: manufacturing and post processing technique MUR DM 117/Stellantis - General context Energy-efficient magnets for automotive applications	--	--	Conditional admission **
F531898	80	PNRR - Hot Isostatic Pressing of Metallic Materials: manufacturing and post processing technique	--	--	--
F545208	78.9	PNRR - Hot Isostatic Pressing of Metallic Materials: manufacturing and post processing technique	--	--	--
F542784	76.4	MUR DM 117/BeDimensional - Development of two-dimensional materials for the conversion and storage of energy from renewable sources	--	--	--
F544857	74.4	MUR DM 117/Fondazione LINKS - Bioresorbable optical materials and devices for theranostics MUR DM 117/BeDimensional - Development of two-dimensional materials for the conversion and storage of energy from renewable sources	--	--	--
F544641	73.8	MUR DM 117/Stellantis - General context Energy-efficient magnets for automotive applications	--	--	--
F482640	73.6	MUR DM 117/Stellantis - General context Energy-efficient magnets for automotive applications PNRR - Innovative nanostructured electrocatalysts for Green Hydrogen production through Water Electrolyzers MUR DM 117/BeDimensional - Development of two-dimensional materials for the conversion and storage of energy from renewable sources	--	--	--





User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F544599	71.5	MUR DM 117/BeDimensional - Development of two-dimensional materials for the conversion and storage of energy from renewable sources	--	--	--
F535170	67.4	PNRR - Innovative nanostructured electrocatalysts for Green Hydrogen production through Water Electrolyzers	--	--	--
F500530	66.6	MUR DM 117/BeDimensional - Development of two-dimensional materials for the conversion and storage of energy from renewable sources	--	--	--

Description of Notes field:

* Conditional admission: because the Master Degree is not yet acquired. The eventual enrollment to a PhD program could take place only if the Master Degree is achieved within **31st October 2023**. The failure of achievement by the deadline would result in the irrevocable loss of the right to enroll.

** Conditional admission: because the English certificates required to enrol in a PhD programme is not yet acquired.

In case of admission in a PhD programme, the candidate will be allowed to enrol only if submitting **by and no later than 31st October 2023**) one among the certificates required, pursuant to art. 6, paragraph 1, letter b) of the call for admission. The failure to submit the certificate shall entail the loss of the right to enrolment.

Torino, 04/10/2023