



Public notice for the expressions of interest of scientists for the recruitment by direct call pursuant to art. 1, paragraph 9, law 230/2005 of associate professors

Art. 1

With regard to the single-cycle Master's degree in Veterinary Medicine – LM-42, the Board of Directors of the University of Palermo, on 25 March 2026, in order to promote the recruitment of academic staff with international experience, approved this call for expressions of interest to fill the following positions by direct appointment pursuant to Article 1, paragraph 9, of Law 230/2005:

- Associate Professor - SSD-MVET-04/A - Veterinary Pharmacology and Toxicology
- Associate Professor - SSD MVET-02/B - Inspection of Food of Animal Origin

Art. 2

The following profiles are eligible:

- a) scientists who have been working on a permanent teaching or research position in a foreign university or foreign research institution for at least three years and holding an academic position equivalent to that is applying for, as identified by the MUR (DM n. 456 dated 10-05-2023);
- b) scientists who have been awarded in the framework of specific research programs of high qualification, financed by the European Union or by the Ministry of University and Research so identified:
 - FIS - Consolidator Grant
 - FIS - Advanced Grant
 - ERC - Starting Grant
 - ERC - Consolidator Grant
 - ERC - Advanced Grant.

Art. 3

Applicants must submit their application form online, using the online application form available on the following webpage:

<https://pica.cineca.it/unipa/>

The candidate will be able to access the competition platform using the SPID system (Public Digital Identity System), selecting the University of Palermo among the institutions or the candidate will be able to register and access using credentials issued directly by the platform or authenticate with his/her LOGINMIUR, REPRISE or REFEREES account, if in possession. The computer application will require the possession of an e-mail address in order to register to the system. Applicants must enter all the data required to produce the application form and attach the documents in PDF format

- motivation letter;
- curriculum vitae including a list of publications and a brief description of the most significant publications;
- statement of research, teaching, public engagement and so on (max 10000 characters included spaces);
- documents proving the correspondence between the Italian and foreign academic positions.

Once the application has been completed and all the attachments have been enclosed, the candidate must click on the "submit" button ("presenta"). The completion of the application will be proven only by the change in the status of the application, which will appear "submitted" ("presentata") and no longer "in draft" ("in bozza").



This notice is valid until 30/11/2024.

Art. 4

The committee, named by Rector in accordance with art. 2 of the Regulations for direct calls of fixed-term professors and researchers - R.D. no. 4269 of 05/10/2022, will make evaluation of the submitted documents in adherence to the aforementioned regulation. Experts in the specific scientific-disciplinary group (formerly concurring sector) or scientific-disciplinary sector can provide their contribution to the evaluation.

Art. 5

The direct call procedure is governed by national legislation and by the provisions of the Regulations for direct calls of fixed-term professors and researchers - R.D. no. 4269 of 05/10/2022.

The submission of expression of interest does not guarantee entitlement for participating in procedures for accessing the qualification of teaching personnel of the University of Palermo.

Art. 6

The provided personal data will be processed by the University of Palermo according to the U.E. n. 679 of 2016 (<https://www.unipa.it/privacy/informativa/informazioni-sul-trattamento-di-dati-personali---procedure-concorsuali-e-selettive-bandite-dallateneo/>)

The person in charge of the procedure is dott. Chiara Terranova – Human Resource Area – Recruitment and Selection desk – Piazza Marina n. 61.