

Department of Agricultural, Environmental and Food Sciences – University of Molise

Profile:

One fixed term researcher position, as art. 24, comma 3, letter a) of the Law 240/2010 and subsequent amendments and additions, of 3 years duration with a full-time appointment for the Disciplinary Scientific Sector AGR/17 - Animal breeding, competition sector 07/G1, Animal Science and Technology. According to the D.D. n.407, 27th February 2018, the candidate must have obtained a Ph.d title no more than 4 year before the 27th February 2018.

Place of activities: Department of Agricultural, Environmental and Food Sciences - University of Molise, 86100 – Campobasso ITALY. According to the D.D. n.407, 27th February 2018, the activities will also consist also in 12 month of visiting research out of Italy.

Department where the selected candidate will be employed: Department of Agricultural, Environmental and Food Sciences - University of Molise.

Specific functions that the professor must perform (type of teaching and scientific commitment):

- Program of teaching activities, service to students and research activities:

The candidate should be able to carry out didactic activities, including supplementary teaching activities and mentoring to undergraduate students of first cycle degree courses of Agricultural and Forestry Science and Technologies, Food Sciences and Technology and of second cycle degree courses of Agricultural Science and Technology, Food Science and Technology, Mountain Forests and Landscapes within Genetics, Animal Breeding and Bioinformatics, at the University of Molise. The frontal teaching activity and laboratory exercises will be assigned to the researcher by the Department of Agricultural, Environmental and Food Sciences

- *Scientific productivity objectives (publications, national and international conferences) and qualitative characteristics of the scientific production:*

The candidate must set highly qualified research objectives with publications in journals of international importance which lead him to make a significant contribution in the VQR evaluations of the Department of Agricultural, Environmental and Food Sciences. The research activity will have to be carried out in the Genetics, Animal Breeding and Bioinformatics and will be focused on the study of livestock biodiversity.

Foreign language skills required: English language.

Maximum number of publications presentable from the candidates:

12 publications recorded on international database (Scopus e ISI).

Evaluation modalities of the researcher which will be held, periodically and at the end of the contract, to report the results of the work carried out:

A report on the research and teaching activities carried out.