Department of Agricultural, Environmental and Food Sciences

Position: Selection procedure to cover 1 position of Full Professor at Università degli Studi del Molise, in accordance with article n.18, paragraph n.1, Italian Law 30 December 2010 n. 240, Academic Field 07/G1 ANIMAL SCIENCE AND TECHNOLOGY, Academic Discipline AGR/20 AQUACULTURE, POULTRY AND RABBIT SCIENCE

Place of work: Department of Agricultural, Environmental and Food Sciences - Università degli Studi del Molise, Campobasso.

Specific functions that the professor is called to perform, with particular reference to the type of didactic and scientific commitment:

Teaching activity:

The candidate must carry out didactic activities, including supplementary lectures, and support in any other form to students in the context of the disciplines of the AGR/20 Scientific Disciplinary Sector, provided by the University of Molise with particular reference to the Degree Course in Agricultural and Forestry Sciences and Technologies (L25), the Master's Degree Course in Agricultural Sciences and Technologies (LM69), and the Industrial PhD Course in Agricultural Technologies and Biotechnologies (DOT1339335).

Research activity:

The candidate must possess the ability to carry out research activities on topics of interest to the Department of Agricultural, Environmental and Food Sciences and be consistent with the Scientific Disciplinary Sector AGR/20 with particular regards:

- in situ and ex situ conservation of genetic resources in poultry, rabbit and aquaculture;
- improvement of reproductive efficiency in poultry and rabbit farming.

The candidate will have to carry out dissemination and third mission activities.

Quality standards and any additional elements of didactic and scientific qualification:

Multi-year scientific expertise and documented teaching activity in university and higher education, also in English, within the AGR/20 Scientific Disciplinary Sector. Experience in institutional academic activities, project manager of European projects and responsibility of National research projects and agreements.

Maximum number of publications that can be presented by the candidate: 20