

Post-Doc to apply for a position in “Juan de la Cierva” program

Small non-coding RNA involved in insect oogenesis

We are looking for motivated candidates highly competitive to apply for 2 years post-doctoral contract in the program “Juan de la Cierva”, launched by the Spanish Ministry (<http://www.boe.es/boe/dias/2015/12/07/pdfs/BOE-A-2015-13308.pdf>).

The applicant will join the Insect Reproduction Lab to develop his/her research on the role of the small non-coding RNA (sncRNA) in the regulation of insect reproduction. sncRNAs are important regulators of physiological and developmental processes, fine-tuning gene expression, and although many classes of small non-coding RNAs have been described in all organisms, only a very small fraction of them have been functionally characterized. It is in this context where the applicant will develop his/her research, trying to unveil the role of the sncRNA regulating the key process that allows completing the oogenesis in insects.

The applicant must have obtained his/her PhD title between January 2011 and December 2015, and to have a competitive CV. We will provide to the post-doctoral researcher with every tool necessary to accomplish the objectives proposed, and he/her will develop the work in a laboratory with young students and post-docs belonging to different countries and cultures. The IBE is an energetic Institute in the scientifically stimulating Barcelona Biomedical Research Park (PRBB), located in the beachfront of Barcelona city.

Please contact by sending a message to mdolors.piulachs@ibe.upf-csic.es, explaining the motivations, and accompanying a CV, including the academic marks.

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