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| Date of publication of the job offer: 11-01-2019 |
| Job title: Postdoctoral position to study chronological aging in fission yeast |
| Job description The postdoctoral student will characterize several short and long- lived yeast mutants to pinpoint the molecular pathways that determine lifespan extension. |
| Project and Institution that finance the contract MINECO Official number reference MINECO-RYC2013-12858 |
| Information on the minimum requirements <ul style="list-style-type: none">• <i>Previous work with fission yeast is essential</i>• <i>Profound expertise using flow cytometry to study yeast aging</i>• <i>Good knowledge of the basic biochemical tools to analyse autophagy</i> |
| Benefits of the opening <i>The successful candidate will join a group of enthusiastic researchers in the lab of Oxidative Stress and Cell Cycle. The contract starts on 1 March 2019 until 31 August 2019.</i> |
| Information on the application process <i>To apply please send an email including a motivation letter, a brief CV and the name of two references.</i> |
| Deadline to submit applications <i>1 February 2019</i> |
| Contact margarita.cabrera@upf.edu |