

Juan de la Cierva (formation / incorporation)- POSTDOCTORAL POSITION - HUCA - Oviedo

The “Sarcomas and Cancer Stem Cells” group, led by René Rodríguez, is part of the research unit for Head & Neck and Sarcoma Research at the Hospital Universitario Central de Asturias (HUCA) - Instituto Universitario de Oncología de Asturias (IUOPA). This group is currently looking for a postdoctoral candidate willing to apply for a “Juan de la Cierva” (formation or incorporation modalities) scholarship co-funded by the Ministerio de Economía y Competitividad. All the information can be found at: <https://www.boe.es/boe/dias/2015/12/07/pdfs/BOE-A-2015-13308.pdf>.

We offer:

- A young / dynamic basic and clinical research environment.
- Participation in a translational research project funded by national and regional grants aimed to search for new therapeutic targets specifically directed against sarcoma initiating cells.
- 2 years contract according to the Juan de la Cierva Call.

We request:

- PhD awarded after January 2011 (incorporation modality) or after January 2014 (formation modality)
- Previous postdoctoral stays is highly valorated
- Ability to work independently and as team member.
- Great organization and communication skills. Scientific writing abilities.
- At least 3 (formation modality) or 4 (incorporation modality) first author publications in solid peer-reviewed journals.
- Expertise in at least two of these areas:
 - (i) human mesenchymal stem cell biology.
 - (ii) Cancer Stem Cells Research
 - (iii) Xenograft / animal models research
 - (iv) Computational biology and next generation sequencing
 - (v) Molecular biology and biochemical assays.

If interested, please send an up-to-date CV, contact of 2 references and a letter of interest stating your previous experience/skills to:

Dr. René Rodríguez González – Hospital Universitario Central de Asturias

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Phone: +34 985107937

Interested candidates must send their CVs before January 24th, 2016.

Deadline for application: February 8th/10th (incorporation/formation), 2016.

Selection of Lab recent publications:

Alfranca et al. Cellular and Molecular Life Sciences, 2015, vol. 72(16), pp:3097-113.
Rene Rodriguez et al. Stem Cell Reports, 2014, vol. 3(4), pp:606-19.
Ruth Rubio et al. Stem Cells, 2014, vol. 32 (5), pp:1136-48.
Rene Rodriguez et al. Stem Cells, 2013, vol.31 (10), pp:2061-72.
Ruth Rubio et al. Oncogene, 2013, vol. 32 (41), pp:4970-80.
Rene Rodriguez et al. Cell Research, 2012, vol. 22(1), pp:62-77
Rene Rodriguez et al. Stem Cells, 2011, vol. 29(2), pp:179-192
R Rubio et al. Cancer Research, 2010, vol. 70(10), pp4185-94