SARA BORRELL POSTDOCTORAL POSITION

Our group is currently looking for a postdoctoral candidate with a statistical genetics background willing to apply for a “Sara Borrell” scholarship co-funded by the Instituto de Salud Carlos III (ISC III).

We request:

- PhD awarded, and at least 2-3 first author publications in solid peer-reviewed journals.
- Demonstrated knowledge of statistics, statistical genetics, bioinformatics concepts, methods and tools. Familiarity with genomic data tools, repositories, and databases.
- Integrated analysis of genetic, gene expression, and other functional genomics datasets, such as gene ontology and network analysis
- Analysis of genome-wide association datasets, such as network/pathway approaches, expression QTLs.
- Bioinformatics with genomics (computational and analytical skills suited to large scale, multidimensional datasets). Programming skills in R, and others.
- Ability to work hard and independently while contributing to the team effort and adhering to deadlines.

We offer:

- 3 years contract according to the Sara Borrell Call.
- A dynamic basic and translational research environment.
- Participation in a translational research project funded by national and regional grants to search for new genetic and molecular determinants of cancer susceptibility, evolution and treatment response.

If interested, please, send an updated CV and 2 contact references and a letter of interest stating your previous experience to:

Dr. Jesús Pérez Losada. Instituto de Biología Molecular y Celular del Cáncer (IBMCC) de Salamanca, Instituto Mixto Universidad de Salamanca/CSIC.

jperezlosada@usal.es

Phone: 34 923 294907

Interested candidates must send their CVs before April 22\textsuperscript{th}, 2016

Deadline for application: April 28\textsuperscript{th}, 2016

Laboratory web page publications at:

http://www.cicancer.org/es/investigador/514/dr-jesusperez-losada