

## JOB OFFER

REFERENCE	OPENING DATE	DEADLINE
PI16/00156	09/01/2020	18/01/2020
<b>WORKPLACER</b>		
<b>RESEARCH GROUP</b>	<b>PRINCIPAL INVESTIGATOR</b>	
Infección e Inmunidad y Patología Digestiva	José P. Vaqué	
<b>WORKPLACE</b>	<b>UNIT/DEPARTMENT</b>	
Edificio IDIVAL	Trasplante	
School of Medicine, Molecular Biology Department_UC	Santander	39011
<b>PROFILE REQUIREMENTS</b>		
<b>PROFESSIONAL CATEGORY</b>	<b>ACADEMIC DEGREE</b>	
Research Support Technician	Bachelor, University Bs	
<b>CANDIDATE REQUIREMENTS</b>		
<ul style="list-style-type: none"> <li>-Hold required degree</li> <li>-Masters in biomedicine</li> <li>-Animal experimental accreditation (B category).</li> </ul>		
<b>VALUED MERITS/SKYLLES</b>		
<ul style="list-style-type: none"> <li>- Active and demonstrated participation in translational research projects funded in competitive calls, involving human cancer.</li> <li>- Demonstrated experience of at least four years in top Biomedical Research Laboratories (focus in human cancer).</li> <li>- Participation in articles published in international scientific journals within the above-mentioned scope, mostly if they include NGS techniques applied to human samples. To be the first author will be highly valued</li> <li>- Certified participation in meetings and congresses focused in biomedicine and human cancer. Participation in international meetings will be positively valued</li> <li>- Research experience in signalling pathways.</li> <li>- Biostatistics certified course (2 pts).</li> <li>- FACS certified course (2 pts)</li> </ul>		
<b>RECRUITMENT INFORMATION</b>		
<b>RESEARCH PROJECT</b>		
<p><b>PI16/00156:</b>  <b>New mechanisms in aggressive skin cancers: Applications to the diagnosis, prognosis and therapy of melanoma resistant to therapy and Merkel cell carcinoma.</b>  <b>Aid financed by the Carlos III Health Institute and eligible for co-financing by the European Regional Development Fund (FEDER).</b></p>		
<b>DESCRIPTION OF THE TASKS IN THE PROJECT</b>		
<p>Under the IP supervision, the selected candidate will perform Research activities in a molecular Biology laboratory specialized in human cancer. The candidate will perform tissue culture, transfection and knock-down experimental approaches in cellular models. DNA, mRNA and protein extraction from freshly frozen as well as FFPE human samples and cultured cells. Functional analyses (proliferation, apoptosis), manipulation, processing and sequencing of</p>		

**human samples. Developing in vivo models for human disease.**

DURATION OF THE CONTRAT	JOB STATUS	ANNUAL GROSS SALARY IN FULLTIME
<b>5 months potentially extendible upon economic availability</b>	<b>full</b>	<b>22.247,36 €</b>

**SELECTION BOARD**

- **José Pedro Vaqué. PI**
- **Galo Peralta, IDIVAL´s Management Director**
- **Patricia Alvarez, RRHH Management Coordinator.**

**A personal interview can be developed for the candidates with the best merit assessment.**

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