

JOB OFFER		
REFERENCE	OPENING DATE	DEADLINE
SAF2016-76046-R	13/03/2020	22/03/2020
PROFILE REQUIREMENTS		
EXCLUSIVE REQUIREMENTS: (1)		
ACADEMIC DEGREE	Bachelor's degree in Biology	
EXPERIENCE	Bachelor's degree in Biology with at least 5 years of laboratory experience, specialized in care and handling of murine models within Neuroscience area	
VALUED MERITS /SKYLLS		
EXPERIENCE	<ul style="list-style-type: none"> • Master's degree in Neuroscience and behavioral biology • Experience in cell lines culture and microscopy (confocal, epifluorescence, etc.). • Experience in behavioral tasks with mouse models, histology and biochemical techniques (Western Blot, PCR, qPCR, ELISA, immunohistochemistry, immunofluorescence, etc.). • Accreditation for laboratory animals care and experimentation: functions A, B, C & D (former A, B & C categories RD 1201/2005) • Contribution (coauthor) to at least 3 scientific papers in indexed and peer-reviewed scientific journals. • Participation (scientific communications) in at least 3 national or international congresses. 	
LANGUAGES	<ul style="list-style-type: none"> • English 	
OTHERS	<ul style="list-style-type: none"> • Statistical analysis software (SPSS, GraphPad Prism, etc.) and image analysis and edition software (Adobe Illustrator, ImageJ, Fiji, Photoshop) 	
CONTRACT INFORMATION		
TYPE OF CONTRACT	EXPECTED INCORPORATION DATE	JOB STATUS
Attached to research project	April/May	FULL-TIME
ANNUAL GROSS SALARY IN FULL TIME		DURATION OF THE CONTRACT
24.233,74 €		9 months extendable depending on the Project and the economic availability
WORK LOCATIONS		UNIT/DEPARTMENT
INSTITUTO DE BIOMEDICINA DE SEVILLA		PSYCHIATRY
OFFER DESCRIPTION		
Research support technician		
DESCRIPTION OF THE TASKS IN THE PROJECT		
<ul style="list-style-type: none"> • Behavioural tasks experimentation with stablished murine models of schizophrenia and transgenic models. • Transgenic mouse lines genotyping (PCR, qPCR) • Histological techniques (immunohistochemistry, immunofluorescence, classical stainings) and microscopy. • Laboratory management (reactives, shopping) • Statistical data analysis 		
PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT

JAVIER VÁZQUEZ BOURGON	PSYCHIATRY	SAF2016-76046-R (AEI/FEDER,UE): "Towards a stratified treatment in schizophrenia: integrating insights from human and cellular transcriptome into antipsychotic strategies". The Project has been financed by the Ministry of Science and Innovation, the Research State Agency, and the European Regional Development Fund (FEDER).		
RECRUITMENT INFORMATION				
SELECTION PROCESS STAGES (2)				EMPLOYMENT EXCHANGE
Preselection Interview: maximum number of candidates: 5. Minimum score to enter this phase: 40 Panel report Resolution				<u>NO</u>
SELECTION BOARD				
<ul style="list-style-type: none"> • Javier Vázquez Bourgon, Project´s Principal Investigator • Galo Peralta, IDIVAL´s Management Director • Patricia Álvarez-Ingelmo, IDIVAL Human Resources Coordinator (She will act as registrar of the selection board). 				
VALUATION OF MERITS				
MERITS	EVALUATION	SCORE		MAXIMUM
Master´s degree in Neuroscience and behavioral biology	Curriculum	Requirement fulfilment	Yes/No	10
Experience in cell lines culture and microscopy (confocal, epifluorescence, etc.).	Curriculum	Requirement fulfilment	Yes/No	10
Experience in behavioral tasks with mouse models, histology and biochemical techniques (Western Blot, PCR, qPCR, ELISA, immunohistochemistry, immunofluorescence, etc.).	Curriculum	Requirement fulfilment	Yes/No	10
Accreditation for laboratory animals care and experimentation: functions A, B, C & D (former A, B & C categories RD 1201/2005)	Curriculum	Requirement fulfilment	Yes/No	10
Contribution to scientific papers	Curriculum	Quantity	1 point per publication	5
Participation in national or international congresses communications	Curriculum	Quantity	1 point per congress	5
English	Certificate or Interview	Level	B2: 2 Point C1: 5 point	5
Others	Curriculum	Requirement fulfilment	Yes/No	5
FINAL SCORE				
MAXIMUM TOTAL SCORE BY MERITS				60
MAXIMUM TOTAL SCORE IN INTERVIEW				40
MAXIMUM TOTAL SCORE				100

(1) Not subsanable

(2) See duration of each phase in the document "Selection Process"

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