









JOB OFFER							
REFERENCE	OPENING DAT		ΓE	DEADLINE			
PI16/01103	05/03/2019)	14/03/2019			
WORKPLACER							
RESEARCH GROUP		PRINCIPAL INVESTIGATOR					
Pathogenic Epidemiology and Mechanisms of Infectious Diseases		José Ramos Vivas					
WORKPLACE		UNIT/DEPARTMENT					
IDIVAL Mid			Microbiology				
LOCATION WORK PLACE (building, pavilion, plant etc.)			LOCALITY		POST CODE		
Laboratory of Microbiology, 201. 2º floor.			SANTANDEI	₹	39011		

Research assistant	Master's Degree in Biology (MECES 3 LEVEL), Molecular Biology, Medicine or related sciences			
PROFESSIONAL CATEGORY	ACADEMIC DEGREE			
PROFILE REQUIREMENTS				
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CANDIDATE REQUIREMENTS

Master Degree in Biology, Molecular Biology, Biomedicine or related Sciences
Experience with manipulation of pathogenic microorganisms in the lab.
Knowledge of PacBio and Illunina Sequencing and Its Applications
Experience with bioinformatics: Unicycler, PLACNET, RAST, ARAGORN, RNAmmer, antiSMASH
Prokka, ABRicate, CARD.

VALUED MERITS/SKYLLS

Experience with manipulation of *Acinetobacter* spp. Scientific Publications in the Bacteriology Area Scientific Publications in the bacterial genomics Area To have a capacity for teamwork

RECRUITMENT INFORMATION

RESEARCH PROJECT

PI16/01103 Integrative Biology of the infection and antimicrobial resistance in *A. baumannii* and *A. pittii*

Aid financed by the Carlos III Health Institute and eligible for co-financing by the European Regional Development Fund (FEDER).

DESCRIPTION OF THE TASKS IN THE PROJECT

Bioinformatics. Analysis of bacterial genomes.

DURATION OF THE CONTRAT	JOB STATUS	ANNUAL GROSS SALARY IN FULLTIME
3 months , renewable according to the project and funding availability.	Full time	22.247,36€







MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES





SELECTION BOARD

- José Ramos Vivas, Project's Main Researcher
- Galo Peralta, IDIVAL's Management Director
- Marta Abelleira, Human Resources Coordinator (She will act as registrar of the selection board)

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