



innovative
medicines
initiative



IMIBIC



MAIMONIDES BIOMEDICAL
RESEARCH INSTITUTE OF
CORDOBA



JOB OFFER

Title of the open vacancy

Data Manager

Characteristics

Internal Reference: 053/2023

Summary: IMIBIC is looking for a qualified professional to carry out scientific and technical tasks related to a research project, based at the Reina Sofia University Hospital. His/her main responsibilities will be to technical and data manager of clinical trials of the Neurology Service, in the researching group GC28. The tasks are related to the project *"Identification of the molecular mechanisms of nonresponse to treatments, relapses and remission in autoimmune, inflammatory, and allergic conditions - 3TR"*.

Career development: The candidate will receive training in relation to his/her job functions.

Responsible: D. Eduardo Agüera Morales.

Department / Group: Unidad de Neurología | GC28. Neuroplasticidad y estrés oxidativo.

Work Place: IMIBIC, Av. Menéndez Pidal s/n, 14004 Córdoba, Spain.

Number of open vacancies: 1.

Professional group of the vacancy: Technician.

Project: Identification of the Molecular Mechanisms of nonresponse to Treatments, Relapses and Remission in Autoimmune, Inflammatory, and Allergic Conditions - 3TR. This project has received funding from the Innovative Medicines Initiative 2 Joint Undertaking (JU) under grant agreement No 831434 (3TR). The JU receives support from the European Union's Horizon 2020 research and innovation programme and EFPIA.

Contract financed by European funds. Yes.

Conditions:

Salary	1.484,63 € /month gross salary + up to 6,10 % variable remuneration linked to achieving personal objectives.
Type of contract	Contract for scientific and technical activities.
Period of time	Indefinite (6 months probation period)
Working time	100% (full time, 40 hours/week)
Foreseen start date	10/2023



innovative
medicines
initiative



IMIBIC



MAIMONIDES BIOMEDICAL
RESEARCH INSTITUTE OF
CORDOBA



Main tasks

- Support clinical researchers for patient recruitment in 3TR MS study.
- Coordination of sample logistics: liaising with biobank, management, shipping, stock control.
- Participation in 3TR project technical meetings.
- Support in the scientific and administrative management of the 3TR project: followup tasks, leading internal meetings, preparing minutes, oversee time recording, among others.
- Control stock of lab supplies and purchasing.

Profile

Education:

- University degree in Biology.
- Good Clinical Practice ICH GCP E6 (R2).
- Good documentation practices in clinical research.

Requirements

Minimum requirements:

- 1) University degree in Biology.
- 2) Accredited training in Good Clinical Practice ICH GCP E6 (R2).
- 3) Accredited training in Good documentation practices in clinical research.

It is essential to send, together with the CV, the documentation proving that you meet the minimum requirements. Failure to comply with this requirement will mean that the application will not be included in the selection process.

Please indicate your NIF/NIE in the email subject. Applications that fail to include NIF/NIE will not be evaluated.

Valued merits:

1. Experience in (up to **a maximum of 4 points**):

- a) Coding of biological samples for Biobank or similar purposes (1 point per year, up to **a maximum of 2 points**).
 - b) Management of international and national multiple sclerosis databases (MSBase and iMED). (1 point per year, up to **a maximum of 2 points**).
2. Regulated training in biomedicine or biostatistics (**0,5 points**).
 3. Master in Clinical Trials and Pharmaceutical Development (**0,5 points**). If not, requires subjects about this topics: Pharmacology, Pharmacoeconomics, Legislation, Ethics... (0,1 points /subject maximum **0,5 points**)
 4. Accredited Animal Experimentation: Function D (design of projects and procedures) (**1 point**).
 5. Publications in indexed journals (0,25 points per publishing related to neuroscience, up to a **maximum of 0,5 points**).
 6. Accredited level of English minimum B1 (official accreditation or international stay of at least 1 academic course duration, **0,5 points**).

To evaluate properly the merits, the candidates should break down in months their professional and other relevant experience. CVs that do not indicate clearly and specifically the number of months of experience or other data related to valued merits will not be evaluated.

Selection process

At least **three highest ranked candidates** will be invited for a personal interview to assess the candidate's communication skills, aptitude for the job, and other skills.

Only candidates who fulfil at least 50% of the valued merits may be invited for an interview.

The evaluation of the CV counts max 7 points, and interview **max 3 points**.

After the resolution of the vacancy, and in case the selected person rejects the offer, the Selection and Evaluation Committee may award the contract to the next best-positioned candidate.

How to apply

Required documents:

Applicants have to include the following documents in their application:



innovative
medicines
initiative



IMIBIC



MAIMONIDES BIOMEDICAL
RESEARCH INSTITUTE OF
CORDOBA



HR EXCELLENCE IN RESEARCH

1. Curriculum Vitae*.

***Important:** To evaluate properly the experience, the candidates should **break down in months their professional and other relevant experience**. CVs that do not clearly and specifically indicate the number of months of experience or other data related to valued merits will not be evaluated.

2. Documentation accrediting the fulfilment of the minimum requirements, and of the valued merits (if applicable).

The required documents should be sent:

By email to personal@imibic.org.

Please indicate the Internal Reference 049/2023 together with your NIF/NIE in the **email subject**. Applications that fail to include both the Reference and NIF/NIE will not be evaluated.

Application period:

	Day	Month	Year	Time
Opens	19	september	2023	00.00 h
Closes	28	september	2023	23.59 h

SELECTION AND RECRUITMENT

IMIBIC's recruitment and selection policy is Open, Transparent and Merit-based (OTM-R), ensuring the recruitment of the most suited person for the job offered, guaranteeing equal opportunities and access for all, making the research career more attractive. We consider that these principles facilitate international mobility of researchers, knowledge sharing, and ultimately, increase quality of research.

The person responsible for this recruitment declares that the person to be hired will not have any employment relationship with the SSPA nor will he/she carry out any healthcare work.

The Maimonides Biomedical Research Institute of Cordoba (IMIBIC) has adhered to the Human Resources Strategy for Researchers (HRS4R) of the European Commission, based on the European Charter for Researchers and a Code of Conduct for the Recruitment of Researchers (Charter & Code). The HRS4R initiative helps research institutions in the implementation of HR policies that contribute to a transparent, attractive, and open labour market for researchers, allowing for the development of their scientific work in a stimulating and favourable environment.

The Open, Transparent and Merit-Based Recruitment is one of the pillars of the Charter & Code. The objective of OTMR is to guarantee the recruitment of the best candidate for the job offered, benefiting both the researchers and the institutions. In particular, OTM-R enables attractive research careers, guarantee equal opportunities for candidates, and facilitates mobility. Overall, it contributes to maximise the return of the investment in research activities.

DATA PROTECTION

In accordance with the provisions of the current regulations on Personal Data Protection (RGPD 2016/679 and L.O.P.D.G.D.D. 3/2018) we inform you that the Responsible is the Foundation for Biomedical Research of Cordoba (FIBICO) with CIF G14825277. At FIBICO we process the information you provide us with the aim of evaluating your CV in order to cover the different job vacancies that arise in our organisation and, therefore, due to a legitimate interest, the data provided may be kept for the management of the call for applications and its administrative responsibilities. The publication of selection processes may be extended by 6 months, in order to ensure knowledge and access by interested parties.



innovative
medicines
initiative



IMIBIC



MAIMONIDES BIOMEDICAL
RESEARCH INSTITUTE OF
CORDOBA



You are reminded that under the provisions of Law 19/2013, of 9 December, on transparency, access to public information and good governance and Law 1/2014, of 24 June, on Public Transparency of Andalusia, the identification data and those necessary for the qualification and rating in calls for employment and / or contracts, may be published in the offices of the entity and its corporate website. You can exercise your rights of access, rectification, cancellation or opposition, etc., by writing to the Entity's contact address: Avenida Menéndez Pidal S/N (Edificio IMIBIC) 14004. info@imibic.org; Telephone: 957 21 37 00. Data Protection Delegate DPD@imibic.org. More information at www.imibic.org. The data will not be passed on to third parties unless legally obliged to do so.

You can contact the Data Protection Delegate at the e-mail address dpd@imibic.org and you can exercise your right of guardianship before the Spanish Data Protection Agency www.aepd.es.

Córdoba, 19 of september, 2023

Signed by the responsible