

Call SEEKING CANDIDATES to Apply for a Juan de la Cierva 2026 Research Contract within the DIBIOMECC Group

DIBIOMECC, a leading research group in **biomarkers for cancer and inflammatory diseases**, is seeking candidates to apply for a **Juan de la Cierva 2026 Research Contract**. This position is aimed at highly motivated and talented researchers eager to contribute to **cutting-edge translational research in prostate cancer**.

About the Juan de la Cierva Program

The Juan de la Cierva program supports the professional development of researchers with strong scientific training, helping them consolidate their research careers in collaboration with top research teams across Spain. The 2026 position will be hosted within the **DIBIOMECC Group**, where the selected researcher will play a key role in projects focused on **prostate cancer biomarkers**.

Candidate Profile

We are looking for candidates with the following qualifications and skills:

- Ph.D. in Biology, Biomedicine, Molecular Biology, or equivalent research experience.
- Background in extracellular vesicle (EV) isolation/characterization, molecular profiling (proteomics, small RNA, cfRNA), and in vitro biomarker validation.
- Hands-on experience with EV techniques (ultracentrifugation, size-exclusion chromatography, or commercial kits), nanoparticle tracking analysis (NTA), TEM/SEM, western blotting, and targeted assays (ddPCR, qPCR, targeted proteomics).
- Bioinformatics expertise (RNA/proteomics analysis pipelines) and experience applying statistical and machine learning methods to multi-omic data.
- Excellent written and spoken English; Spanish proficiency is desirable.
- Proven ability to publish in peer-reviewed journals and to work within national and international collaborations.

Key Responsibilities

- Conduct innovative research on **translational cancer biomarkers** in prostate cancer, and contribute to other active projects (e.g., kidney cancer).
- Publish and disseminate research findings in high-impact journals.

Application Process

To apply, please submit the following documents by **14 November 2025**:

- Curriculum Vitae, detailing relevant experience and academic background.
- Contact information for professional references.

Applications should be sent to: dibiomecc@iispv.cat

For more information about DIBIOMECC, please visit:

👉 <https://www.iispv.cat/en/grup/dibiomecc/>

We look forward to receiving your application and welcoming a talented researcher to our team!