

| JOB OFFER | | |
|--|---|--|
| REFERENCE | OPENING DATE | DEADLINE |
| INNVAL22/06 | 08/11/2024 | 17/11/2024 |
| PROFILE REQUIREMENTS | | |
| EXCLUSIVE REQUIREMENTS: (1) | | |
| ACADEMIC DEGREE | • Degree/Equivalent (Supporting documents must be provided with the application). | |
| VALUED MERITS /SKYLLS | | |
| FURTHER | • Master in Nanoscience and Molecular Nanotechnology | |
| EXPERIENCE | • Synthesis and characterization of nanomaterials | |
| LANGUAGES | • English, C1 (<i>Certificates or diplomas must be provided</i>). | |
| OTHERS | • Participation in conferences and training courses on nanomaterials • Training courses on nanomaterials | |
| CONTRACT INFORMATION | | |
| TYPE OF CONTRACT | EXPECTED INCORPORATION DATE | JOB STATUS |
| Contract for scientific-technical activities (article 23.bis of Law 14/2011, of June 1, on Science, Technology and Innovation) | 01/12/2024 | Partial time. 787,5 hours per year (aprox. 17,5 h/week) |
| ANNUAL GROSS SALARY | DURATION OF THE CONTRACT | |
| 11.040,87 € without prejudice to the basic update established in state legislation for 2024. | Indefinite linked to the duration of the project and to the financial economic availability on the basis of RDL8/2022. | |
| WORK LOCATIONS | UNIT/DEPARTMENT | |
| ETSI, Industrial and Telecommunication, Nanomedicine Laboratories-IDIVAL | QuIPRe, Molecular Biology, Microscopy Service | |
| JOB DETAILS | | |
| OFFER DESCRIPTION | | |
| Research support technician | | |
| FUNCTIONS | | |
| <ul style="list-style-type: none"> - Synthesis and characterization of silicon-based nanomaterials. - Synthesis of Pd nanocatalysts. In vitro catalytic efficiency measurements in cell cultures and subsequent characterization. - Experimentation, documentation, presentation, assembly and interpretation of results. - Participation in the preparation of scientific articles. Development of laboratory techniques. | | |
| PRINCIPAL INVESTIGATOR / RESPONSABLE | RESEARCH GROUP | RESEARCH PROJECT |
| Miguel Garcia Iglesias | Nanomedicine | INNVAL22/06 Multivalent nanosystems for phototheranostic applications |
| RECRUITMENT INFORMATION | | |
| SELECTION PROCESS STAGES (2) | | EMPLOYMENT EXCHANGE |

| 1. Admission of applications. 2. Competition phase. 3. Interview phase: maximum number of candidates to be interviewed: 3. (Highest scoring applications) 4. Report of the Tribunal. 5. Resolution. | | | | NOT |
|--|------------|------------------------|--------|------------|
| Note: in order for candidates to be considered for recruitment and employment exchange purposes, they must have a total score of at least 30 points. | | | | |
| SELECTION BOARD | | | | |
| <ul style="list-style-type: none"> • President: Miguel García Iglesias • Member: Lorena González Legarreta • Member and secretary: María José Marín Vidalled | | | | |
| VALUATION OF MERITS | | | | |
| MERITS | EVALUATION | SCORE | | MAXIMUM |
| Master in Nanoscience and Molecular Nanotechnology | Curriculum | Fulfil the requirement | YES/NO | 20 |
| Synthesis and characterization of nanomaterials | Curriculum | Fulfil the requirement | YES/NO | 15 |
| English, C1 | Curriculum | Level | YES/NO | 10 |
| Participation in conferences | Curriculum | Fulfil the requirement | YES/NO | 10 |
| Training courses on nanomaterials | Curriculum | Fulfil the requirement | 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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Santander as of the date of electronic signature

Fdo. Francisco Galo Peralta Fernandez