

| JOB OFFER | | |
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| REFERENCE | OPENING DATE | DEADLINE |
| INNAL20/13 | 15/01/2021 | 24/01/2021 |
| PROFILE REQUIREMENTS | | |
| EXCLUSIVE REQUIREMENTS: (1) | | |
| ACADEMIC DEGREE | Superior Laboratory Technician in Sanitary Branch | |
| VALUED MERITS /SKYLLS | | |
| EXPERIENCE | Experience in cell culture, immunofluorescence, biological samples for electron microscopy, histology, etc. Experience in histology (TEM) Experience in molecular biology and biochemistry Experience in microbiology Training course for the use of laboratory animals (mice) | |
| LANGUAGES | English | |
| CONTRACT INFORMATION | | |
| TYPE OF CONTRACT | EXPECTED INCORPORATION DATE | JOB STATUS |
| Attached to research project | 15/02/2021 | Part time (25 hours/week) Morning shift |
| ANNUAL GROSS SALARY | | DURATION OF THE CONTRACT |
| 12.028,85 € | | 12 months (extendable depending on the project and economic amount) |
| WORK LOCATIONS | | UNIT/DEPARTMENT |
| IDIVAL | | Nanomedicine |
| OFFER DESCRIPTION | | |
| Research Support Technician | | |
| DESCRIPTION OF THE TASKS IN THE PROJECT | | |
| General techniques of cell and molecular biology, biochemistry and histology. DNA extraction, protein purification, SDS/agarose gels. Sample processing for confocal, TEM and paraffin. Cell cultures, material sterilization, basic microbiology techniques, immunodetection in tissues and cells, electrophoresis. Handling of animals and taking samples from mice. Use of nanomaterials | | |
| PRINCIPAL INVESTIGATOR / RESPONSABLE | RESEARCH GROUP | RESEARCH PROJECT |
| Lorena García Hevia | Nanomedicine | INNAL20/13: Development of a synthetic SARS-CoV-2 virus based on nanobiotechnology for drug testing and COVID-19 detection systems |
| RECRUITMENT INFORMATION | | |
| SELECTION PROCESS STAGES (2) | | EMPLOYMENT EXCHANGE |
| Preselection: Interview: 10 (those with the highest score) Tribunal report: Resolution: | | NOT |

| SELECTION BOARD | | | | |
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| <ul style="list-style-type: none"> • Lorena García Hevia, Project´s Main Researcher • 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 |
| Experience in cell culture | CV | 5 points per year | To be assessed according to supporting documentation of the CV | 20 |
| Experience in histology (TEM) | CV | 5 points per year | | 10 |
| Experience in molecular biology and biochemistry | CV | 5 points per year | To be assessed according to supporting documentation of the CV | 15 |
| Experience in microbiology | CV | 5 points per year | To be assessed according to supporting documentation of the CV | 10 |
| Training course for the use of laboratory animals (mice) | CV | Requirement fulfillment | To be assessed according to supporting documentation of the CV | 10 |
| English | Accredit document | Level | B1:2 B2 or superior 5 | 5 |
| FINAL SCORE | | | | |
| MAXIMUM TOTAL SCORE BY MERITS | | | | 70 |
| MAXIMUM TOTAL SCORE IN INTERVIEW | | | | 30 |
| MAXIMUM TOTAL SCORE | | | | 100 |

(1) Not subsanable

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

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