



RESOLUTION of 17 of September of 2026, of the Universitat de València, announcing the public offer of employment for different positions within this organisation with employment contracts under several lines of research.

The Rectorate of the Universitat de València, making use of the powers granted by article 50, in relation to article 3.2 of Organic Law 2/2023, of March 22, on the University System, resolves:

To open a call for the public offer of employment for several positions within this organisation with employment contracts in charge of several lines of research, as listed in the annexes of this resolution, in accordance with the following requirements:

One. General rules

1.1. The purpose of this offers is the selection of staff to fill several positions for several lines of research through the competition system.

1.2. In accordance with the provisions of Article 89 of Organic Law 2/2023, of 22 March, on the University System, this selection process must be carried out in accordance with the provisions of the aforementioned law and its implementing regulations.

The specific university regulations included in the Organic Law of the University System, the Law of Science and the Statutes of the Universitat de València, as well as in the regulations of this call, will also apply.

1.3. The selection process for the calls will take place through a competition that will consist of evaluating the merits, and, if applicable, conducting an interview.

1.4. The allocation of positions to applicants who pass these selection processes will be carried out according to the order of points obtained, provided that they meet the requirements for each job position in the annex.

1.5. This call will be published in the Official Gazette of the Generalitat Valenciana (DOGV), on the Notice Board of the University of Valencia, and on the website of the Human Resources Service Technical, Management and Administration and Services Personnel (PTGAS-PI), Research Personnel Management Section Web HR Service PTGAS-PI

The publication in the DOGV will be taken as a reference for the purposes of calculating deadlines for the submission of applications for participation.

The rest of the publications that derive from the acts that make up the selection process will be published on the official notice board and on the website of the Human Resources Service Technical, Management, Administration and Services Staff (PTGAS-PI), Research Staff Management Section

Two. General requirements for applicants

Applicants must meet the following requirements to be admitted:

2.1. Be a Spanish national, a national of a member country or be from any of the states in which, by virtue of international treaties established by the European Union and ratified by Spain, free movement of workers applies in the terms by which this legislation is defined in the Treaty of the European Union. In this event, it is necessary to submit proof of having applied for an EU residence card.

Likewise, applicants of nationalities other than those mentioned above may apply and will only need to meet the requirements established in current regulations. Applicants who are



allocated positions offered must provide proof of at least their work and residence permit at the time of hiring.

2.2. Be at least 16 years old on the day of the closing date of the application submission period.

2.3. Hold one of the academic qualifications that appear in the annexes corresponding to the call applied to, or be in a position to obtain the corresponding qualification on the closing date of the application submission period.

In the case of qualifications obtained abroad, at the time of hiring, you must be in possession of the credential that accredits its homologation or declaration of equivalence in Spain.

When qualifications have not been officially homologated or declared as equivalent, this requirement may be replaced by proof of having started the process for homologation or declaration of equivalence. The contract will be terminated if the competent academic authority denies homologation or equivalence, understanding an application to be denied when it is conditioned to the fulfilment of certain requirements which have not been met.

2.4. When a language level is required, the Universitat de València Equivalence Table for L2 certification the L2 - UV accreditation Equivalence Table, approved by the Agreement of the Consell de Govern de la Universitat de València of July 10, 2018 (ACGUV 156/2018) will be used for its evaluation. In the case of the Valencian language, the Certificates Table published by the Language and Linguistic Policy Service will be used, approved by the Agreement of the Governing Council of the University of Valencia on April 24, 2018 (ACGUV 66/218). Language courses will not be evaluated, only the levels attained.

2.5. Not suffer from illness or be affected by physical or mental limitations that are incompatible with the exercise of the relevant duties.

2.6. Not be suspended from exercising public functions, or have been dismissed from any administrative or public position through disciplinary proceedings. Applicants who are not Spanish nationals must also prove that they are not subject to any disciplinary action or criminal conviction that prevents them from accessing the civil service. Failing this, a copy of an application for issuance must be provided, without prejudice to the sworn statement of the interested persons.

All these requirements must be met at the end of the application submission period and maintained during the selection process.

Applicants are responsible for the veracity of all the information stated in their application and the documentation provided, and may be liable in the event of falsehood, without prejudice to their exclusion from the selection process where relevant.

Three. Applications

3.1. Interested persons must meet the requirements indicated in the annex to the call to be requested. They must submit the application, together with the curriculum vitae and the documents that accredit the alleged merits, mandatorily, through the electronic application that the Universitat de València will make available to them, and whose link (URL), will be published on the website of the Human Resources Service Technical, Management, Administration and Services Staff (PTGAS-PI), Research Staff Management Section Web HR Service PTGAS-PI, from the publication of this resolution in the DOGV.



To fill in the application, the Universitat de València has a guide available to interested people, which can be accessed through the following link: [Guide for the submission of applications](#).

Those who have difficulties in carrying out the electronic procedure can access the ICT support tool of the Universitat de València through the following link: [Electronic office](#). For any other questions about the details of this call, you can contact the team of the Research Management section of the PTGAS-PI Human Resources Service, through the following link: [Ticketing](#).

3.2. The application submission period will close 10 business days from the next business day following the publication of this resolution in the *Diari Oficial de la Generalitat Valenciana* (DOGV).

Four. Documentation to be attached electronically

In the electronic form, you will be required to attach various documents in PDF format. These documents must be uploaded on the tabs and in the space provided for this purpose. It should be done as follows:

4.1. The PDF of the academic degree or the receipt for payment of issuance fees should be inserted in the fourth tab.

Other PDF documents that show any other requirements necessary for the call must also be uploaded on this tab.

4.2. The PDF document of the National Identity Document (DNI), Passport or Foreigners' Identification Number (NIE) must be inserted in the fifth tab. These last two documents are only required if the applicant is not a Spanish national.

4.3. The curriculum vitae must also be uploaded in the fifth tab as a PDF document or ZIP file. Applicants may use the available through the following link [Curriculum Vitae Template](#) and must also provide supporting documentation for the merits included in the curriculum vitae.

Five. Selection system

5.1. The selection process will be composed of a competition consisting of the evaluation committee's assessment of the applicants' curricular merits, and, where appropriate, conducting an interview.

Merits will be evaluated in accordance with the scale that appears in the annex corresponding to the call applied to. Merits for which proof has not been provided within the application submission period will not be taken into account for the resolution of the competition.

5.2. The committee may, if deemed appropriate, conduct an interview with the applicants. The number of applicants who continue to the interview phase will be determined by the criteria of the evaluation committee.

5.3. Once the selection process has been completed, the ranking of the applicants will be published, and the hiring proposal will be made on the Official Notice Board of the Universitat de València, and on the website

5.4. The allocation of positions called will be carried out by resolution of the management, and will also be published on the notice board and the website mentioned in point 5.3. of this regulation.



5.5. The evaluation committee may declare the selection procedure void in the event that, after evaluating the merits and, where appropriate, conducting interviews, the profiles of the candidates with the best scores do not fully meet the profile of the position and the needs of the research line.

5.6. The job pools that derive from these selection processes will remain in force for the duration of the research line for which the calls were opened. Calls to applicants will be made according to the order of the pool.

Six. Evaluation Committee

6.1. The evaluation committee is that which appears in the annex corresponding to each call.

6.2. The provisions of the Agreement of the Governing Council of the University of Valencia (ACGUV/303/2021) approving the Roadmap on public integrity measures, the prevention and fight against fraud, corruption and conflicts of interest will apply to the members of this commission.

To this end, its members must complete the corresponding Declaration of Absence of Conflict of Interest (DACI) that will be attached to the act of constitution of the commission, and will form part of the administrative file. There will be a standardised form by the Universitat de València on the following website: DACI Forms

6.3. The committee will clarify all questions that may arise in the application of these rules and everything that must be done in unforeseen cases.

6.4. The committee's procedure for action will meet the provisions of Law 40/2015, of 1 October, on the Legal Regime of the Public Sector at all times.

6.5. For communication and any problems that may arise, the evaluation committee's office will be located in the place indicated in the annex corresponding to the call applied to.

Seven. Hiring

7.1. Once the selection processes of this call have been completed, the contracts will be executed in writing and the most appropriate contractual arrangements from those in force at the time of this execution will be used for the purpose of the same.

7.2. The start date will be determined, depending on the needs of the line of research and whenever it is administratively feasible.

7.3. Contracts may be terminated for any of the causes provided for in the Workers' Statute or in other applicable legislation, in addition to those stated in the contract itself.

Eight. Information on collected data

8.1. The Universitat de València is the entity responsible for the data provided by applicants for this selection process. The information received will be exclusively processed for the purposes of the call in addition to subsequent staff management, where appropriate, in accordance with the provisions of existing data protection regulations.

Part of the data may be published on the Official Notice Board of the Universitat de València and on the website website of the Human Resources Service Technical, Management, Administration and Services Staff (PTGAS-PI), Research Staff Management Section Web HR Service PTGAS-PI. In addition, data will also be transferred to the members of the evaluation committee for the assessment of merits and, where relevant, to resolve any complaints made.



8.2. Those who wish to access the selection process file and consult the data of other applicants must previously request access from the Evaluation Committee or the Human Resources Service Technical, Management, Administration and Services Staff (PTGAS-PI), Research Staff Management Section.

In the abovementioned request they commit to keeping the duty of confidentiality of the data and using the appropriate discretion, only being able to use the data for the purpose of raising a possible complaint or allegation.

The use or disclosure of this data other than in the cases mentioned above may imply liability in accordance with current legislation.

8.3. For more information on data processing, you can access the following link: Information on the protection of data collected

Nine. Language clause

The full text of this resolution and annexes have been written in English, Valencian and Spanish. All three versions are official; however, the Spanish version is to be used in case of discrepancy.

Ten. Appeals

An optional appeal for reconsideration may be filed against this resolution, which exhausts administrative remedies, before the same body that issued the resolution within a period of one month from the day following its notification or publication. A contentious-administrative appeal may be filed before the bodies of the contentious-administrative jurisdiction of the Community of Valencia within a period of two months from the day following its notification.

The appeal provided for in Law 39/2015, of 1 October, of the Common Administrative Procedure of Public Administrations may be filed against the actions of the evaluation committee.

Likewise, the administration, if appropriate, may review the resolutions of the court in accordance with the aforementioned regulation.

Valencia, 17 of September of 2026. The Rector, by delegation (DOGV 25/06/2026), the Manager: Daniel González Serisola.



ANNEX I

Call: «CPI-26-481», in charge of the research line «Investigación Traslacional Biomédica».

Public call for applications for a position as a Non PhD researcher.

1. General conditions of the position offered.

1.1. Position title and classification:

Non PhD researcher.

Group: A.

Subgroup: A1.

1.2. Working hours: 20 hours per week.

1.3. Funding: The grant will be used, among other purposes, to finance the remuneration. The gross monthly salary, on a part-time, will be 986.41 euros (12 payments per year).

1.4. Functions and duties:

- Characterization of biomedical models in Drosophila.
- High-throughput sequencing techniques.
- Processing of human samples.

1.5. Purpose and duration: genomic research and biomedical models of myotonic dystrophy.

The contract will be determined by the duration of the research line and the availability of funding.

Upon completion of this first project or the exhaustion of its allocated budget, the successful candidate may be assigned to other projects belonging to the same funded research line.

1.6. Requirements:

1.6.1. Qualification: Bachelor/Degree in Biology.

According to Article 9 of the Regulations for Research Staff of the Universitat de València, obtaining a doctoral degree shall result in the termination of the contract within 30 days from the date on which the degree is awarded.

1.6.2. Language: English: B2 level certificate.

2. Selection Criteria.

2.1. Preferred merits:

2.1.1. Average academic record grade for Bachelor's, Architecture, Engineering, Degree, Diploma, Technical Architecture or Technical Engineering studies, on a 10-point scale, calculated in accordance with Royal Decree 1125/2003 of 5 September, which establishes the European Credit Transfer System and the grading system for officially recognised qualifications, based on all credits assessed during the first and second cycles.

2.1.2. Collaboration Grant awarded by the Ministry of Education: 0.05 points.

2.1.3. Extraordinary Award for Diploma, bachelor's degree graduate Degree or master's degree: obtaining any of these awards shall be assigned a single value of 0.25 points.

2.1.4. Scientific publications related to the subject matter of the contract (up to a maximum of 1.70 points):



2.1.4.1. For each publication in a journal indexed in the Citation Index, or, in the case of Social Sciences and Humanities, in a journal considered equivalent by the Research Committee: 0.5 points.

2.1.4.2. For each publication in scientific journals not included in the listings referred to in the previous section: 0.25 points.

2.1.4.3. For each participation in national or international conferences or other scientific meetings through an oral communication, presentation or poster: 0.05 points.

2.2. Other preferred merits related to the subject matter of the contract (up to a maximum of 3 points).

- Master's degree in research in molecular, cellular, and genetic biology.
- Experience in maintaining and conducting experiments with *Drosophila*.
- Experience in quantifying proteins and RNA using high-throughput techniques.
- Experience in confocal microscopy techniques.

The Committee may decide to hold an interview to better assess the preferred merits.

3. Main Evaluation Committee

President: Sacramento Rodriguez Ferron, Professor in the Departament de Biologia Cel.lular i Biologia Funcional.

Member 1: Ruben Dario Artero Allepuz, Professor in the Departament de Genètica.

Member 2: Rodolfo Gozalo Gutierrez, Professor in the Departament de Botànica i Geologia.

Member 3: Jesus Selfa Arlandis, Professor in the Departament de Zoologia.

Secretary: Carolina Rausell Segarra, Professor in the Departament de Genètica.

4. Alternate Evaluation Committee

President: Manuel Perez Alonso, Professor in the Departament de Genètica.

Member 1: Arturo Lopez Castel, Professor in the Departament de Genètica.

Member 2: Jesus Muñoz Bertomeu, Professor in the Departament de Biologia Vegetal.

Member 3: Ester Carbo Valverde, Professor in the Departament de Biologia Vegetal.

Secretary: Cristina Gil Sanz, Professor in the Departament de Biologia Cel.lular i Biologia Funcional.

For communications and any issues that may arise, the Evaluation Committee shall be based at the Institut Universitari de Biotecnologia i Biomedicina (BIOTECMED), of the Universitat de València.

ANNEX II

Project: «Modelización computacional de sistemas complejos para energía y sostenibilidad. (COMPPLEX). CPI-26-482». Co-financed by the State Research Agency – AEI–, Ministry of Science, Innovation and Universities and by the European Union through the European Regional Development Fund –ERDF–, in charge of the research line: «Modelización computacional de sistemas moleculares».



Public call for applications for a position as a Junior Researcher (PhD).

1. General conditions of the position offered

1.1. Position title and classification:

Junior Researcher (PhD).

Group: A.

Subgroup: A1

1.2. Working hours: 37 hours per week.

1.3. Funding: The grant will be used, among other purposes, to finance the salary. The gross monthly salary, on a full-time, will be 2,501.64 euros (12 payments per year).

1.4. Functions and duties:

- Design computational experiments to understand the structural, electronic, optical, and transport properties of organic (supra)molecular systems of interest in the field of molecular electronics.

- Disseminate the results generated in English through publications, project reports, oral presentations, etc.

1.5. Purpose and duration: describe the self-assembly, electronic, optical and transport properties in (supra)molecular systems.

The contract will be subject to the duration of the research line and the availability of funding.

Upon completion of this initial project or the exhaustion of its allocated funding, the successful candidate may be assigned to other projects within the same funded research line.

1.6. Requirements:

1.6.1. Qualification: Doctor.

The PhD degree must have been awarded no more than four years prior to the publication of this call. The date on which the doctoral degree was obtained shall be understood as the date of the defence and approval of the doctoral thesis.

2. Selection criteria

2.1. Scientific Output (up to 40 points): supervision of doctoral theses, publication of scientific articles, books, book chapters and monographs, and presentation of papers at scientific meetings will be assessed in accordance with the Scale for the Evaluation of the Annual Research Report in force at the time of publication of the call.

2.2. Preferred merits related to the purpose of the contract (up to 20 points): the Selection Committee may decide to hold an interview to further clarify the assessment of the preferred merits.

- PhD in Chemistry.
- Proficiency in English.
- Knowledge of FORTRAN and PYTHON programming.
- Experience in quantum chemical calculations, quantum dynamics, and Hamiltonian models.
- Experience using various quantum chemical, molecular dynamics, and quantum dynamics software.
- Experience writing scientific articles.

2.3. Participation in competitive research projects (up to 15 points):



2.3.1. For each year of accredited full-time participation as a team member in research projects funded through competitive calls under the National R&D Plan or Regional Programmes, 3 points will be awarded.

2.3.2. For each year of accredited participation as a team member in European research projects, 5 points will be awarded.

2.4. Participation in knowledge transfer activities (up to 15 points):

2.4.1. For each year of accredited full-time participation as a team member in contracts and agreements for carrying out research projects, 3 points will be awarded. The provision of services, consultancy activities and training activities are excluded from this assessment.

2.4.2. Participation as co-inventor/co-author of patents, utility models or other forms of industrial or intellectual property will be awarded 5 points.

2.5. Postdoctoral research stays at universities and research centres other than the institution where the doctoral degree was obtained (up to 10 points):

2.5.1. For each accredited year of research stay at other universities and research centres funded through competitive calls under the European Framework Programme, the National R&D Plan or Regional Programmes, 5 points will be awarded. Such stays must have a minimum duration of 30 consecutive days.

2.5.2. For each accredited year of research stay at other universities and research centres without competitive funding, 2 points will be awarded. Such stays must have a minimum duration of 30 consecutive days.

3. Main Selection Committee

President: Eugenio Coronado Miralles, Professor in the Departament de Química Inorgànica.

Member 1: Javier Segarra Marti, Researcher in the Institut de Ciència Molecular.

Member 2: Amparo Chafer Ortega, Professor in the Departament d'Enginyeria Química.

Member 3: Laura Escuder Gilabert, Professor in the Departament de Química Analítica.

Secretary: Carlos Jose Gomez Garcia, Professor in the Departament de Química Inorgànica.

4. Alternate Selection Committee

President: Daniel Roca Sanjuan, Professor in the Departament de Química Física.

Member 1: Enrique Orti Guillen, Professor in the Departament de Química Física.

Member 2: Salvador Garrigues Mateo, Professor in the Departament de Química Analítica.

Member 3: Paula Marzal Domenech, Professor in the Departament d'Enginyeria Química.

Secretary: Rossella Cecilia Mello Centonze, Professor in the Departament de Química Orgànica.

For communications and any issues that may arise, the Selection Committee shall have its registered office at the Institut de Ciència Molecular (ICMOL), of the la Universitat de València.



ANNEX III

Project: «Habilitando simulaciones de máquinas biológicas-enabling simulations of biological machines (ENIGMA). CPI-26-485». Co-financed by the State Research Agency – AEI – and by the Ministry of Science, Innovation and Universities, in charge of the research line: «Development of physics-aware multiscale embedding models for machine learning interatomic potentials».

Public call for applications for a position as a Junior Researcher (PhD).

1. General conditions of the position offered

1.1. Position title and classification:

Junior Researcher (PhD).

Group: A.

Subgroup: A1

1.2. Working hours: 37 hours per week.

1.3. Funding: The grant will be used, among other purposes, to finance the salary. The gross monthly salary, on a full-time, will be 2,501.64 euros (12 payments per year).

1.4. Functions and duties:

- Development of physics-aware, multi-scale embedding models for machine learning-based interatomic potentials, incorporating long-range electrostatics, charge transfer and environment-dependent polarizability.
- Generation and curation of reference datasets using quantum chemistry calculations (DFT) for model training and validation.
- Evaluation of the transferability and accuracy of the models against reference molecular and biomolecular systems.
- Implementation of the models as reusable software (Python packages) for use in large-scale atomic simulation on HPC infrastructure.
- Dissemination of results through scientific publications and participation in conferences.

1.5. Purpose and duration: development of interatomic machine learning potentials.

The contract will be subject to the duration of the research line and the availability of funding.

Upon completion of this initial project or the exhaustion of its allocated funding, the successful candidate may be assigned to other projects within the same funded research line.

1.6. Requirements:

1.6.1. Qualification: Doctor.

The PhD degree must have been awarded no more than four years prior to the publication of this call. The date on which the doctoral degree was obtained shall be understood as the date of the defense and approval of the doctoral thesis.

2. Selection criteria

2.1. Scientific Output (up to 40 points): supervision of doctoral theses, publication of scientific articles, books, book chapters and monographs, and presentation of papers at scientific meetings will be assessed in accordance with the Scale for the Evaluation of the Annual Research Report in force at the time of publication of the call.



2.2. Preferred merits related to the purpose of the contract (up to 20 points): the Selection Committee may decide to hold an interview to further clarify the assessment of the preferred merits.

- PhD in Chemistry or Physics.
- Experience in machine learning interatomic potentials (MACE, UMA).
- Experience in quantum chemistry calculations (DFT, xTB) applied to molecular or biomolecular systems.
- Experience in developing scientific software in Python.
- Experience in high-performance computing (HPC).
- Experience in preparing molecular databases.
- Knowledge of English.

2.3. Participation in competitive research projects (up to 15 points):

2.3.1. For each year of accredited full-time participation as a team member in research projects funded through competitive calls under the National R&D Plan or Regional Programmes, 3 points will be awarded.

2.3.2. For each year of accredited participation as a team member in European research projects, 5 points will be awarded.

2.4. Participation in knowledge transfer activities (up to 15 points):

2.4.1. For each year of accredited full-time participation as a team member in contracts and agreements for carrying out research projects, 3 points will be awarded. The provision of services, consultancy activities and training activities are excluded from this assessment.

2.4.2. Participation as co-inventor/co-author of patents, utility models or other forms of industrial or intellectual property will be awarded 5 points.

2.5. Postdoctoral research stays at universities and research centres other than the institution where the doctoral degree was obtained (up to 10 points):

2.5.1. For each accredited year of research stay at other universities and research centres funded through competitive calls under the European Framework Programme, the National R&D Plan or Regional Programmes, 5 points will be awarded. Such stays must have a minimum duration of 30 consecutive days.

2.5.2. For each accredited year of research stay at other universities and research centres without competitive funding, 2 points will be awarded. Such stays must have a minimum duration of 30 consecutive days.

3. Main Selection Committee

President: Luis E. Ochando Gomez, Professor in the Departament de Química Física.

Member 1: Kirils Zinovjevs, investigador del Departament de Química Física.

Member 2: Salvador Garrigues Mateo, Professor in the Departament de Química Analítica.

Member 3: Laura Escuder Gilabert, Professor in the Departament de Química Analítica.

Secretary: Paula Marzal Domenech, Professor in the Departament d'Enginyeria Química.

4. Alternate Selection Committee

President: Ignacio Nilo Tuñón Garcia de Vicuña, Professor in the Departament de Química Física.

Member 1: Jose Javier Ruiz Pernia, Professor in the Departament de Química Física.

Member 2: Amparo Chafer Ortega, Professor in the Departament d'Enginyeria Química.



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Member 3: Carlos del Pozo Losada, Professor in the Departament de Química Orgànica.
Secretary: Laura Pastor Alcañiz, Professor in the Departament d'Enginyeria Química.

For communications and any issues that may arise, the Selection Committee shall have its registered office at the Departament de Química Física, de la Facultat de Química, of the la Universitat de València.

ANNEX IV

Call: «CPI-26-489», in charge of the research line «BIOFORA».

Public call for applications for a position as a Non PhD researcher.

1. General conditions of the position offered

1.1. Position title and classification:

Non PhD researcher.

Group: A.

Subgroup: A1.

1.2. Working hours: 20 hours per week.

1.3. Funding: The grant will be used, among other purposes, to finance the remuneration.

The gross monthly salary, on a part-time, will be 986.41 euros (12 payments per year).

1.4. Functions and duties:

- Preparation and sterilisation of culture media.
- Maintenance of clones.
- Grafting trials.
- Transferring plants to the greenhouse.
- Caring for plants in the greenhouse.

1.5. Purpose and duration: genotype cloning and grafting.

The contract will be determined by the duration of the research line and the availability of funding.

Upon completion of this first project or the exhaustion of its allocated budget, the successful candidate may be assigned to other projects belonging to the same funded research line.

1.6. Requirements:

1.6.1. Qualification: Bachelor/Degree in Biology, or in Biotechnology.

According to Article 9 of the Regulations for Research Staff of the Universitat de València, obtaining a doctoral degree shall result in the termination of the contract within 30 days from the date on which the degree is awarded.

2. Selection Criteria.

2.1. Preferred merits:

2.1.1. Average academic record grade for Bachelor's, Architecture, Engineering, Degree, Diploma, Technical Architecture or Technical Engineering studies, on a 10-point scale,



calculated in accordance with Royal Decree 1125/2003 of 5 September, which establishes the European Credit Transfer System and the grading system for officially recognised qualifications, based on all credits assessed during the first and second cycles.

2.1.2. Collaboration Grant awarded by the Ministry of Education: 0.05 points.

2.1.3. Extraordinary Award for Diploma, bachelor's degree graduate Degree or master's degree: obtaining any of these awards shall be assigned a single value of 0.25 points.

2.1.4. Scientific publications related to the subject matter of the contract (up to a maximum of 1.70 points):

2.1.4.1. For each publication in a journal indexed in the Citation Index, or, in the case of Social Sciences and Humanities, in a journal considered equivalent by the Research Committee: 0.5 points.

2.1.4.2. For each publication in scientific journals not included in the listings referred to in the previous section: 0.25 points.

2.1.4.3. For each participation in national or international conferences or other scientific meetings through an oral communication, presentation or poster: 0.05 points.

2.2. Other preferred merits related to the subject matter of the contract (up to a maximum of 3 points).

- Experience in in vitro plant culture laboratories.
- Knowledge of English.
- Knowledge of Excel.

The Committee may decide to hold an interview to better assess the preferred merits.

3. Main Evaluation Committee

President: Sacramento Rodriguez Ferron, Professor in the Departament de Biologia Cel·lular i Biologia Funcional.

Member 1: Isabel Arrillaga Mateos, Professor in the Departament de Biologia Vegetal.

Member 2: Jesus Muñoz Bertomeu Professor in the Departament de Biologia Vegetal.

Member 3: Begoña Renau Morata, Professor in the Departament de Biologia Vegetal.

Secretary: Daniel Morant Garrigues, Professor in the Departament de Biologia Vegetal.

4. Alternate Evaluation Committee

President: Roque Luis Ros Palau, Professor in the Departament de Biologia Vegetal.

Member 1: Maria del Carmen Gonzalez Mas, Professor in the Departament de Biologia Vegetal.

Member 2: Rodolfo Gozalo Gutierrez, Professor in the Departament de Botànica i Geologia.

Member 3: Reyes Benlloch Ortiz, Professor in the Departament de Biologia Vegetal.

Secretary: Carolina Rausell Segarra, Professor in the Departament de Genètica.

For communications and any issues that may arise, the Evaluation Committee shall be based at the Institut Universitari de Biotecnologia i Biomedicina (BIOTECMED), of the Universitat de València.