CID 55

Sciences and data

The scientific application of a candidate for a position open to recruitment within the CID 55 must meet the specificities of this interdisciplinary Commission and be relevant to its general scientific themes, defined by its title and keywords.

The recruitment of a research fellow or research director is based on the scientific quality of the candidate and her/his project. In addition to that, in CID 55, the applicant must highlight the interdisciplinary nature of her/his background and project.

The quality of scientific production in an interdisciplinary framework is assessed according to individual criteria, which do not fall under a single discipline. The assessment will take into account the researcher’s original discipline as well as all disciplines addressed by the applicant.

**The criteria taken into consideration for the evaluation of the applications will be, based on the candidate’s research experience:**

**Common criteria**

- The project must be relevant in the context of the CID55 themes.
- Scientific quality and originality of the research.
- Clear definition of planned developments.
- The interdisciplinary nature of the background and the project.
- Results, production and highlights.
- The quality of scientific productions is more important than their number. The role played by the researcher in her/his scientific productions will be taken into account.
- Dissemination of research at national level.
- Coordination in scientific researches.
- Dissemination of research results to other audiences.
- The ability to build an original and independent research project, in harmony with the research teams joined in case the candidate is appointed, will be considered.
- Quality of the interview: Pedagogy in the presentation to an interdisciplinary audience, ability to respond to the panel’s questions.

**Specific criteria for DR2 applications:**

- More stringent requirements for the applicant's background and project in interdisciplinary.
- Dissemination of research at international level.
- Supervision in scientific researches.
- Collective responsibilities (management and coordination of teams, platforms, scientific networks, units, etc.).
- National and international influence and recognition.
- Involvement in the transmission of knowledge and dissemination of scientific culture.

All these criteria are open, non-exclusive, non-hierarchical and not strictly cumulative