

## DIPC POSTDOC POSITION

The Donostia International Physics Center DIPC is currently accepting applications for postdocs. This is a unique opportunity for highly motivated researchers to develop a research career joining some of the DIPC high-profile research teams.

Financial support will be provided through an employment contract with the DIPC for a period of 2 years (renewable up to a maximum of 3 years), associated with the European grant ERC-STG-716151-BACCO.

Interested candidates please send an updated CV, a brief statement of interest, and contact information to [postdoc@dipc.org](mailto:postdoc@dipc.org). Reference letters are welcome but not indispensable. The particular postdoc position(s) to which the candidate is applying should be stated as well.

**Applicants are required to hold a PhD degree in physics, chemistry or material science.**

Next review of applications is scheduled for January 15<sup>th</sup> 2018. Applications will be evaluated by a Committee designed by the DIPC board on the basis of the following criteria (with point weights indicated in parentheses):

- CV of the candidate (40%)
- Adequacy of the candidate's scientific background to the project (40%)
- Statement of interest and reference letters (10%)
- Others: Diversity in gender, race, nationality, etc. (10%)

Evaluation results will be communicated to the candidates soon after. Positions will only be filled if qualified candidates are found.

## POSTDOC OPENINGS

### **- *Postdoc in Cosmology***

Contact person: Raúl Angulo ([reangulo@gmail.com](mailto:reangulo@gmail.com)). Reference: 2018/4.

The DIPC is accepting applications for a postdoctoral appointment in cosmology. The successful candidate will join the newly-created group on computational cosmology led by Prof. Raul E. Angulo and be part of the project “Maximising Discovery with Galaxy Surveys”, funded by an ERC Starting Grant. Applicants with expertise in cosmological simulations, theoretical modelling of galaxy and dark matter structure formation, and/or analyses of cosmological dataset, are particularly encouraged to apply.

The start of the appointment is September 2018, although a later date is possible. The duration of the position will be 2 years, with the possibility of an extension for a third year. The position has no teaching duties associated, comes with generous travel funds, and the co-supervision of PhD and summer students is possible and encouraged.