

The Nanoscience Cooperative Research Center, CIC nanoGUNE, located in Donostia / San Sebastian, Basque Country (Spain), is currently looking for a

**POST DOCTORAL RESEARCHER**  
to work on  
**MINECO\_RETOS\_2019\_SYNERFUN\_CIC08\_Knez**

NanoGUNE is a research center devoted to conducting world-class nanoscience research for a competitive growth of the Basque Country. NanoGUNE is a member of the Basque Research and Technology Alliance ([BRTA](#)) and is recognized by the Spanish Research Agency as a *María de Maeztu* Unit of Excellence.

The **position** is offered in the Nanomaterials Group, led by Knez, Mato ([m.knez@nanogune.eu](mailto:m.knez@nanogune.eu)). The Nanomaterials group is led by Dr. Mato Knez. The activity of the Nanomaterials group is focused on the synthesis and functionalization of materials. Its research programme has been divided into thin-film coating, hybrid inorganic-organic materials, and bio-organic nanomaterials..

The candidate will join a **research line** focusing on . More information can be found at <https://www.nanogune.eu/nanomaterials>.

The aim of the **project** is to - Project: CIC082019006 - Funcionalización sinérgica de superficies para diagnósticos avanzados, materiales catalíticos y de embalaje - SYNERFUN

- Introduction: CIC nanoGUNE offers a postdoctoral position within the framework of a regional collaboration (ELKARTEK) with a technological center and an industrial partner. The position is aimed for 1 year, starting as soon as possible..

The successful **candidate** will have a The candidate will hold a PhD in Chemistry, Physics, or any related field and will have a strong interest in a multidisciplinary work. Experience in one or multiple of the above-mentioned processing and/or characterization techniques is considered benefic. Additionally, the candidate should demonstrate experience in the following skills: Although not compulsory, the following points will be considered:

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**We promote** teamwork in a diverse and inclusive environment and welcome all kinds of applicants regardless of age, disability, gender, nationality, race, religion, or sexual orientation.

The position is expected to start in 31/05/2021 and for a total length of up to 12 months (31/05/2021 - 31/05/2022) in the Nanomaterials Group. The contract will be funded by the .

Candidates should **apply** by completing the form below and attaching the following documents:

- a. A complete CV
- b. A cover letter and at least two reference letters grouped in a single PDF file

The **deadline** for applications is **11/05/2021**.

**NOTES:**

(i) *All applicants will receive an answer after the end of the selection process; but please note that due to the large number of submissions that are expected, we cannot provide individual feedback.*

(ii) *Additional information about nanoGUNE's commitment towards [HR excellence in Research and Gender Equality](#) are available on our website.*

(iii) *We encourage you to subscribe to our [HR mailing list](#) to receive information related to nanoGUNE's open positions and open calls for different training and talent attraction programs.*

