

A postdoctoral position is available at the Abrescia Lab at the CIC bioGUNE research centre near Bilbao (Spain) to work on the structure-function studies of virus-host interactions and virus assembly. The project entails cryo-image processing and data analysis of viruses and virus-receptor complexes.

Applicants should hold a PhD in structural biology/virology, be highly motivated in the use of computational tools in electron microscopy and have previous experience in image processing (SPA or tomography), and/or methods development and programming.

The position is available for 21 months, which could be further extended.
Preferable start date: April 2020.

The CIC bioGUNE research center is equipped with an operative EM platform (with 'feeder' microscopes) and is actively involved in the development of the high-end Basque Resource for Electron Microscopy (BREM) facility.

Please send your CV, including the name of two possible referees as a PDF file using the [form](#) and indicating 43072 as reference.



About the city: Bilbao is a vibrant city at the heart of the Basque Country, Northern Spain's most famous region. The Basque Country is a nurturing place for science with a fast-developing and advanced scientific community and infrastructure, please see <https://www.science.eus/en>

