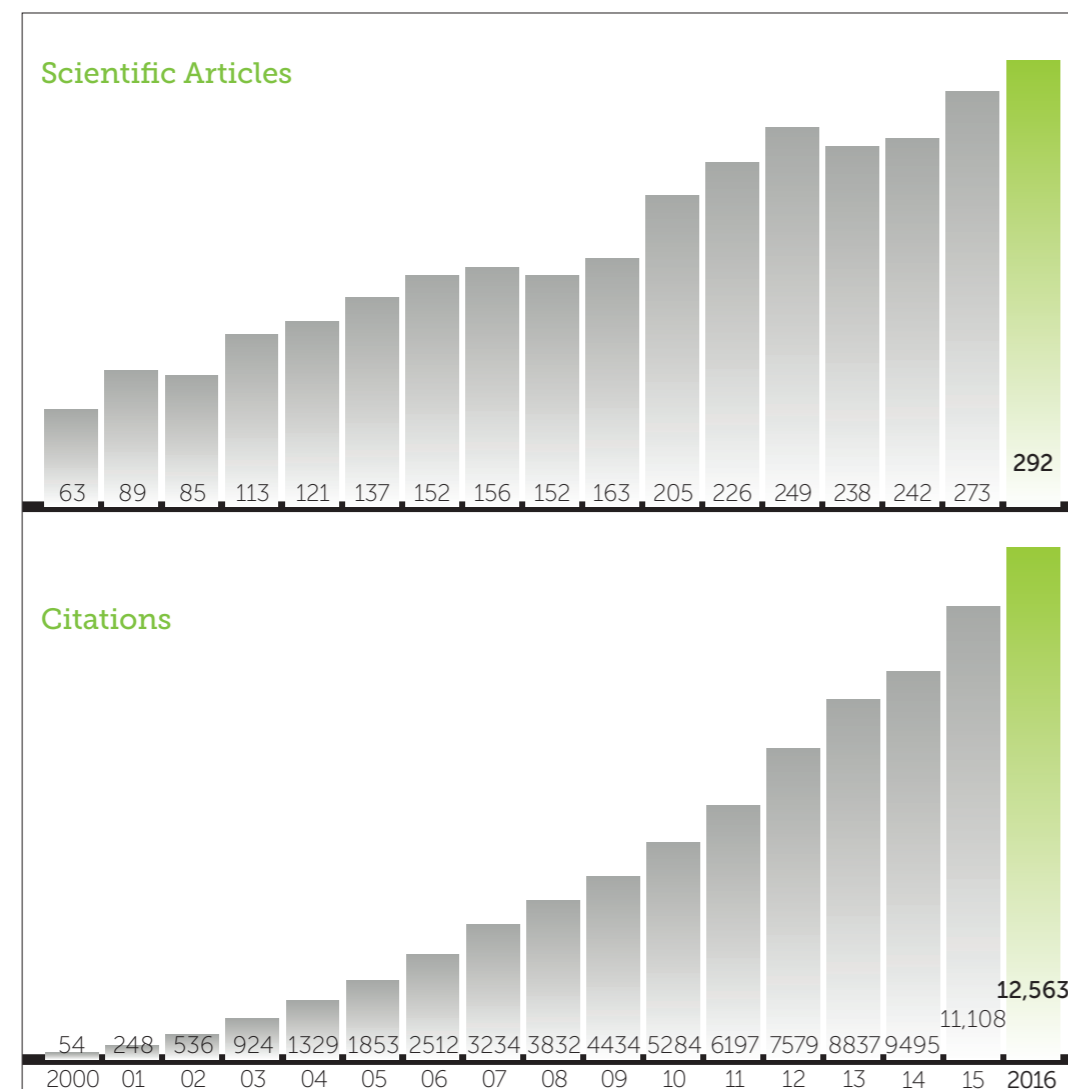
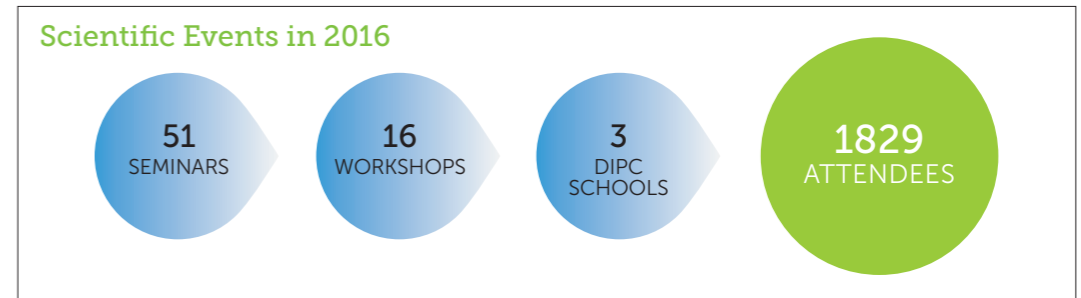


# Research Activity at a Glance

DIPC's scientific production and international impact continues to increase. Since its creation, during the last 17 years, the center has published a total number of 3,050 ISI publications and has received more than 83,413 citations. The 292 scientific articles and four book chapters published in 2016 mean an increase of 468% in the number of publications as compared to 2000.



Source Web of Science Core Collection (all years & indexes) - DIPC's ResearcherID C-3171-2014 (02/05/2017)



In addition to doing research, DIPC's annual strategic agenda of actions foster exchange with scientists from around the world. Included in the program are Seminars by international experts which cover particular research topics, Workshops on specific subjects of interest, and the DIPC Schools which focus on learning particular skills.

## Driving Force of DIPC's Research Activity: Our Highly Dynamic Community

In addition to PhD students and postdoctoral researchers, who come from other institutions to complete their training and expertise, the core of the DIPC Community is made up of local scientists. Some of them are spread over other centers in different faculties of the University of the Basque Country and the Materials Physics Center and are distinguished such as the DIPC Associates. The local scientists act as hosts for the large number of international visiting researchers and retain the scientific-technical knowledge in the local environment developing long term DIPC research projects. Among the local host community, there are also Ikerbasque Researchers and Gipuzkoa Fellows, the latter being DIPC's star program in regard to attracting, retaining, and looking after scientific talent.

