

RESOLUTION OF DIPC RESEARCH ASSISTANTSHIP 2018

Resolution of the President of the *Donostia International Physics Center* Foundation, of January 30th 2018, by which a research position is awarded.

The DIPC Foundation opened a selection procedure for filling a research assistant position within the project entitled “*Generation of 1D/2D/3D optically active nano-microstructures by femtosecond-laser-induced processing of high quality rare-earth doped glasses: spectroscopic characterization and performance*” (Ref. 2018/5).

The Technical Evaluation Committee designed for this purpose evaluated the *curricula* of the researchers applying for this call and raised its proposal.

In view of the proposal raised by the Technical Evaluation Committee and approved by the Executive Committee on January 30th 2018,

I RESOLVE

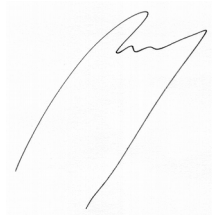
To assign to Macarena Barredo with a degree in Physics by Universidad de Vigo, the following research assistant position at the *Donostia International Physics Center* Foundation,

Project: Generation of 1D/2D/3D optically active nano-microstructures by femtosecond-laser-induced processing of high quality rare-earth doped glasses: spectroscopic characterization and performance

Duration of the contract: 6 months

Tentative starting date of contract: March 1st 2018

Donostia, January 30th 2018



Ricardo Díez Muiño
Director of the DIPC Foundation

RESOLUTION OF DIPC RESEARCH ASSISTANTSHIP 2018

Resolution of the President of the *Donostia International Physics Center* Foundation, of January 30th 2018, by which a research position is awarded.

The DIPC Foundation opened a selection procedure for filling a research assistant position within the project entitled “*TDDFT modelling of the optical response of plasmonic systems*” (Ref. 2018/8).

The Technical Evaluation Committee designed for this purpose evaluated the *curricula* of the researchers applying for this call and raised its proposal.

In view of the proposal raised by the Technical Evaluation Committee and approved by the Executive Committee on January 30th 2018,

I RESOLVE

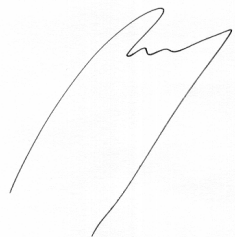
To assign to Garikoitz Aguirregabiria with a degree in Physics by the University of the Basque Country UPV/EHU, the following research assistant position at the *Donostia International Physics Center* Foundation,

Project: TDDFT modelling of the optical response of plasmonic systems

Duration of the contract: 6 months

Tentative starting date of contract: February 1st 2018

Donostia, January 30th 2018



Ricardo Díez Muiño
Director of the DIPC Foundation

RESOLUTION OF DIPC RESEARCH ASSISTANTSHIP 2018

Resolution of the President of the *Donostia International Physics Center* Foundation, of January 30th 2018, by which a research position is awarded.

The DIPC Foundation opened a selection procedure for filling a research assistant position within the project entitled “*Thermal and dielectric properties of cement-based materials*” (Ref. 2018/9).

The Technical Evaluation Committee designed for this purpose evaluated the *curricula* of the researchers applying for this call and raised its proposal.

In view of the proposal raised by the Technical Evaluation Committee and approved by the Executive Committee on January 30th 2018,

I RESOLVE

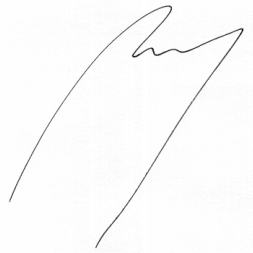
To assign to Jorge Sánchez-Dolado with a degree in Physics by the University of the Basque Country UPV/EHU, the following research assistant position at the *Donostia International Physics Center* Foundation,

Project: Thermal and dielectric properties of cement-based materials

Duration of the contract: 2 months

Tentative starting date of contract: April 1st 2018

Donostia, January 30th 2018



Ricardo Díez Muiño
Director of the DIPC Foundation