

RESOLUTION OF POST-DOCTORAL DIPC POSITIONS 2017

Resolution of the Director of the *Donostia International Physics Center* Foundation, of November 13th 2017, by which a research position is awarded.

The DIPC Foundation opened a selection procedure for filling a post-doctoral research position within the project entitled “Coarse-grained molecular dynamics simulations of soft nanoparticles as stabilizers for Pickering emulsions” (Reference 2017/17).

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 November 13th 2017,

I RESOLVE

To assign to Daniel José Arismendi, with a degree in Physics by the University of Zulia (Venezuela), the following post-doctoral position at the *Donostia International Physics Center* Foundation,

Project: Coarse-grained molecular dynamics simulations of soft nanoparticles as stabilizers for Pickering emulsions

Duration of the contract: 1 year contract with the possibility of a 2/3-year extension contingent upon performance and funding

Tentative starting date of contract: January 1st 2018

Principal Investigator: A. Moreno

Donostia, November 13th 2017



Ricardo Díez Muiño
Director of the DIPC Foundation

RESOLUTION OF POST-DOCTORAL DIPC POSITIONS 2017

Resolution of the Director of the *Donostia International Physics Center* Foundation, of November 13th 2017, by which a research position is awarded.

The DIPC Foundation opened a selection procedure for filling a post-doctoral research position within the project entitled “Ultra-dense/low energy state glasses by aging nanostructured polymers” (Reference 2017/18).

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 November 13th 2017,

I RESOLVE

To assign to Xavier Monnier, with a degree in Material Science by the University of Rouen Normandy (France), the following post-doctoral position at the *Donostia International Physics Center* Foundation,

Project: Ultra-dense/low energy state glasses by aging nanostructured polymers

Duration of the contract: 1 year contract with the possibility of a 2/3-year extension contingent upon performance and funding

Tentative starting date of contract: November 15th 2017

Principal Investigator: D. Cangialosi

Donostia, November 13th 2017



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Director of the DIPC Foundation

RESOLUTION OF POST-DOCTORAL DIPC POSITIONS 2017

Resolution of the Director of the *Donostia International Physics Center* Foundation, of November 13th 2017, by which a research position is awarded.

The DIPC Foundation opened a selection procedure for filling a post-doctoral research position within the project entitled “Quantum control of nanostructures” (Reference 2017/20).

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 November 13th 2017,

I RESOLVE

To assign to Miguel Varga, with a degree in Physical Sciences by the University of Buenos Aires (Argentina), the following post-doctoral position at the *Donostia International Physics Center* Foundation,*

Project: Quantum control of nanostructures

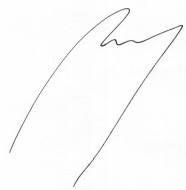
Duration of the contract: 1 year contract with the possibility of a 2/3-year extension contingent upon performance and funding

Tentative starting date of contract: June 1st 2018

Principal Investigator: G. Molina-Terriza

*The final implementation of this resolution is conditioned to the obtention of a PhD degree before June 1st 2018

Donostia, November 13th 2017



Ricardo Díez Muiño
Director of the DIPC Foundation

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Resolution of the Director of the *Donostia International Physics Center* Foundation, of November 13th 2017, by which a research position is awarded.

The DIPC Foundation opened a selection procedure for filling a post-doctoral research position within the project entitled “Spectral and transport properties of pseudo-spin one systems” (Reference 2017/22).

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 November 13th 2017,

I RESOLVE

To assign to Yonatan Betancur, with a degree in Physics by the Universidad de Antioquia (Medellín, Colombia), the following post-doctoral position at the *Donostia International Physics Center* Foundation,

Project: Spectral and transport properties of pseudo-spin one systems

Duration of the contract: 1 year contract with the possibility of a 2/3-year extension contingent upon performance and funding

Tentative starting date of contract: December 1st 2017

Principal Investigator: D. Bercioux

Donostia, November 13th 2017



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Director of the DIPC Foundation

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The DIPC Foundation opened a selection procedure for filling a post-doctoral research position within the project entitled “All-polymer nano-composites: Effect of soft nano-objects on polymer structure and dynamics” (Reference 2017/23).

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 November 13th 2017,

I RESOLVE

To assign to Paula Malo de Molina, with a degree in Chemistry by the Complutense University of Madrid (Spain), the following post-doctoral position at the *Donostia International Physics Center* Foundation,

Project: All-polymer nano-composites: Effect of soft nano-objects on polymer structure and dynamics

Duration of the contract: 1 year contract with the possibility of a 2/3-year extension contingent upon performance and funding

Tentative starting date of contract: November 15th 2017

Principal Investigator: A. Arbe

Donostia, November 13th 2017



Ricardo Díez Muiño
Director of the DIPC Foundation