

*Resolución de convocatoria*

**Concurso de Abstracts 2018**  
**I Encuentro de Jóvenes Investigadores de CIBERONC**

A 28 de octubre de 2018, el panel evaluador del Concurso de Abstracts CIBERONC de 2018 ha seleccionado los siguientes trabajos para que sean expuestos durante el I Encuentro de Jóvenes Investigadores de CIBERONC a fecha de 14 de noviembre de 2018.

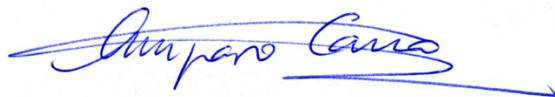
**Modalidad de Post-doctoral:**

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|----------------------|--|
| Pilar Mur            | <i>Germline mutations in POLE and POLD1 in several forms of hereditary cancer</i>  |
| Enrique J. Arenas    | <i>Identification of novel mechanisms of resistance against the redirection of T-cell effector function for cancer therapy</i> |
| Karmele Valencia     | <i>The MIR181AB1 cluster is necessary for the initiation and maintenance of mutant KRAS-driven lung adenocarcinoma</i>         |
| Laia Rosich          | <i>Targeting IRAK4 disrupts inflammatory pathways and delays tumor development in chronic lymphocytic leukemia</i>             |
| Lourdes Hontecillas  | <i>Histone Lysine Methyltransferase G9a Inhibition modulates cell metabolism and reduces tumorigenicity in Ewing Sarcoma</i>   |
| Alejandra Bernardini | <i>Patterns of response and resistance to programmed cell death-1 blockade in patients with advanced urothelial tumor</i>      |

**Modalidad de Pre-doctoral:**

- |                 |  |
|-----------------|--|
| Alberto Bueno   | <i>Enhancer Methylation changes during Induced Transdifferentiation of Leukemia B-Cells to Macrophages</i>   |
| Faiz Bilal      | <i>Role of Slug in the emergence of resistance to MAPK inhibition</i>  |
| Héctor Amado    | <i>Lung- tumorspheres as an effective in vitro and in vivo platform for screening anti-cancer stem cell drugs</i>  |
| Cristina Pérez  | <i>Detailed Phenotypic, Molecular and Functional Profiling of Myeloid Derived Suppressor Cells in the Tumor Immune MicroEnvironment (TIME) of Multiple Myeloma</i> |
| Susana Martín   | <i>3D bioprinted hydrogels as an experimental model for Neuroblastoma</i>  |
| Rubén Fernández | <i>Rho GEFs and GAPs as new potential therapeutic targets in LUAD: an in silico modeling</i>   |

\*Los autores de los trabajos seleccionados deberán confirmar su participación como ponentes en el evento enviando un email a [formacion@ciberonc.es](mailto:formacion@ciberonc.es) antes del 8 de octubre de 2018.



Amparo Cano  
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