

Presenting Author			Topic	Poster Title	No.
<b>Akdemir</b>	Reyda	Spain	Nanomaterials for Bio and Medical Applications	<i>Mechanical properties of aligned PCL nanofibers made by electrospinning</i>	<b>13</b>
<b>Apriceno</b>	Azzurra	United Kingdom	NanoMaterials for Medicine	<i>Design of multivalent polymersomes for range-selective binding</i>	<b>21</b>
<b>Arce</b>	Mariana	Spain	Graphene-based applications	<i>Antifungal effect of pegylated graphene oxide and silver nanoparticles against candida albicans</i>	<b>10</b>
<b>Arqué</b>	Xavier	Spain	Bio-Inspired nanotechnologies	<i>Intrinsic Enzymatic Properties Modulate the Self-Propulsion of Micromotors</i>	<b>1</b>
<b>Barbero Colmenar</b>	Elena	Spain	Nanomaterials for Bio and Medical Applications	<i>Curcumin-loaded PVP particles produced by electrospray</i>	<b>14</b>
<b>Caramés</b>	Jesús	Spain	Drug Delivery	<i>Water elimination by CO<sub>2</sub> cryospraying technology to obtain dry microparticles from biphasic, lipid dispersed systems</i>	<b>6</b>
<b>Coronas Serna</b>	Luis Enrique	Spain	Bio-water	<i>Coarse-grained model for water and water-protein interfaces</i>	<b>4</b>
<b>Durmus</b>	Fatma Cagla	Spain	Bio-water	<i>Silver foams with hierarchical pores for antibacterial activity</i>	<b>5</b>
<b>Escoda-Torroella</b>	Mariona	Spain	Nanomaterials for Bio and Medical Applications	<i>Insights into the synthesis of Bi<sub>2</sub>S<sub>3</sub> nanostructures for Computed Tomography</i>	<b>15</b>
<b>Ferreres Cabanes</b>	Guillem	Spain	Nanomaterials for Bio and Medical Applications	<i>Metal-enzyme nano-composites with bactericidal and antibiofilm efficacies</i>	<b>16</b>
<b>Glinkowska Mares</b>	Adrianna	Spain	Drug Delivery	<i>When and Where: Microfluidic Cancer-on-a-chip platform for real-time imaging of drug delivery systems stability and extravasation</i>	<b>7</b>
<b>Hermenegildo</b>	Bruno	Spain	Nanomaterials for Bio and Medical Applications	<i>Hybrid fibrous microenvironments for muscle tissue engineering</i>	<b>17</b>
<b>Leite</b>	Diana	United Kingdom	Drug Delivery	<i>Controlling Cellular Trafficking by Nanoparticle Avidity: From Endocytosis to Transcytosis</i>	<b>8</b>
<b>Llacer</b>	Joaquin	Spain	Bio-Inspired nanotechnologies	<i>STORM characterization of enzyme powered micro- and nanomotors</i>	<b>2</b>
<b>Marques</b>	Ana	Portugal	NanoMaterials for Medicine	<i>Label-free nanosensing platform for breast cancer exosome profiling</i>	<b>22</b>
<b>Matias</b>	Diana	United Kingdom	Nanobioanalysis in vitro	<i>SRs and Cd81 Receptors-mediated endocytosis of PMPC-PDPA polymersomes via dynamin II-independent manner</i>	<b>12</b>
<b>Mehdrel</b>	Pouya	Spain	Bio-nanofabrication	<i>Novel 3d Printed Capacity and pH Buffer Sensor</i>	<b>3</b>
<b>Molina Jordá</b>	José Miguel	Spain	Graphene-based applications	<i>Modification of the magnesium corrosion rate in physiological saline 0.9 wt % NaCl via chemical and electrochemical coating of reduced graphene oxide</i>	<b>11</b>
<b>Palma</b>	Sujey	Spain	Nanomaterials for Bio and Medical Applications	<i>Development and permeability evaluation through BBB on a chip model of Gold nanorods with therapeutic potential for Alzheimer's disease</i>	<b>18</b>
<b>Papadopoulou</b>	Panagiota	The Netherlands	Nanomaterials for Bio and Medical Applications	<i>BBB-targeting liposomes: Design, characterization and in vivo evaluation</i>	<b>19</b>
<b>Tobi</b>	Allan	Estonia	Drug Delivery	<i>Affinity-Targeted Silver Nanoparticles as a Research Tool and a Drug Carrier</i>	<b>9</b>
<b>Voltá Durán</b>	Eric	Spain	Nanomaterials for Bio and Medical Applications	<i>Controlling self-assembling and tumor cell-targeting through modular protein engineering</i>	<b>20</b>

**Look up your name on the list and go to the indicated panel poster**