



## Presenting

Author	Topic	Poster Title	Number
<b>Di Cioccio</b> Lea	France	Production	<b>8</b>
		<i>Transfer of 2D Materials Using Smart Cut™</i>	
<b>Ellis</b> Gary J.	Spain	Applications	<b>1</b>
		<i>Highly-controlled thiol-functionalization as a route to versatile graphene-based platforms for robust nano-bio-hybrid devices</i>	
<b>Fernández</b> Susana	Spain	Energy	<b>6</b>
		<i>Challenges of CVD graphene integration into transparent electrodes for green energy solutions</i>	
<b>Gómez-Mancebo</b> María Belén	Spain	Applications	<b>2</b>
		<i>Preparation of reduced graphene oxide-nickel oxide-zinc oxide nanocomposites with potential capacity for desulfurization of organic sulfur from gasification gases. Preliminary studies</i>	
<b>Hajkova</b> Zdenka	Czech Republic	Production	<b>9</b>
		<i>Optimization of amorphous silicon deposition for fabrication of high-quality inverted graphene/silicon heterostructures</i>	
<b>Hontañón</b> Esther	Spain	Applications	<b>3</b>
		<i>Tin dioxide-graphene based chemiresistive device for NO<sub>2</sub> detection in the sub-ppm range</i>	
<b>Masa Avís</b> Sergio	Spain	Applications	<b>4</b>
		<i>Chemiresistive devices based on graphene decorated with metal oxide nanoparticles for NO<sub>2</sub> detection</i>	
<b>Rucandio</b> Isabel	Spain	Production	<b>10</b>
		<i>Optimizing the methodology for the production of reduced graphene oxides (rGO) by laser irradiation, chemical, thermal, and combined routes</i>	
<b>Salavagione</b> Horacio	Spain	Applications	<b>5</b>
		<i>Preparation of graphene-based conducting coatings on multicomponent textiles</i>	
<b>Velichkova</b> Hristiana	Bulgaria	Other - graphene nanocomposite materials	<b>7</b>
		<i>Influence of carbon nanotubes and graphene nanoplatelets on the surface free energy and zeta potential of high density polyethylene</i>	