

Presenting Author	Country	Topic	Poster Title	Number	
<b>Alphabetical Order</b>					
<b>Abuin</b>	Manuel	Spain	Nanomagnetism and Spintronics	<i>Magnetic domain structure of Co ultra-thin islands on Ru</i>	<b>P66</b>
<b>Albeniz</b>	Saioa	Spain	Nanofabrication tools & nanoscale integration	<i>Synthesis and characterization of nanofillers based on modified clay materials</i>	<b>P60</b>
<b>Albuquerque</b>	Eudenilson	Brazil	Low dimensional materials (nanowires, clusters, quantum dots, etc.)	<i>Electronic Spectra of Calcium Carbonate Porous Nanostructured Material</i>	<b>P12</b>
<b>Barutca</b>	Banu	Turkey	Risks-toxicity-regulations	<i>Evaluation of the Cytotoxic and Genotoxic Potential of TiO2 Nanoparticles</i>	<b>P126</b>
<b>Bastos</b>	Julio	Spain	NanoChemistry	<i>Morphological changes of gel-type functional polymers after intermatrix synthesis of polymer stabilized silver nanoparticles</i>	<b>P41</b>
<b>Bates</b>	Jeffrey R	Canada	Nanofabrication tools & nanoscale integration	<i>Unintended Consequences of Focused Ion Beam Milling on Nanostencil Lithography</i>	<b>P61</b>
<b>Belandria</b>	Edgar	Venezuela	Low dimensional materials (nanowires, clusters, quantum dots, etc.)	<i>Raman effect in carbon nanotubes filled with nanowires</i>	<b>P13</b>
<b>Blázquez Castro</b>	Alfonso	Spain	Nanobiotechnologies & Nanomedicine	<i>Phototoxicity induced by Iron-doped LiNbO3 nanoparticles in human tumor cells</i>	<b>P24</b>
<b>Borhani</b>	Bahareh	Iran	NanoChemistry	<i>Preparation and characterization of polypropylene/ MgAl2O4.MgO nanocomposites</i>	<b>P42</b>
<b>Cagiao</b>	M <sup>a</sup> Esperanza	Spain	Nanostructured and nanoparticle based materials	<i>Study of weather effect on pvdf/pmma based blend coatings ageing: influence of artificial ageing (xenotest) and neutral saline fog</i>	<b>P93</b>
<b>Canalejas Tejero</b>	Víctor	Spain	Other	<i>Ultrasensitive Non-Chemically Amplified Negative-Tone Electron Beam Lithography Resist</i>	<b>P123</b>
<b>Cartoixa</b>	Xavier	Spain	Other	<i>Conductance Quantization in Resistive Switching</i>	<b>P124</b>
<b>Cerpa</b>	Arisbel	Spain	Nanomagnetism and Spintronics	<i>Hysteresis loops and magnetic susceptibility for different orientation angle of oriented carbon nanotubes using VSM and SQUID</i>	<b>P67</b>
<b>Choi</b>	Doo-Sun	Korea	NanoOptics / NanoPhotonics / Plasmonics	<i>Coloring of injection molded plastic plate by surface nanostructures without pigment</i>	<b>P84</b>
<b>De la Prida</b>	Victor Manuel	Spain	Nanomagnetism and Spintronics	<i>Electroplating and magneto-structural characterization of multilayered Co50Ni50/Co80Ni20 nanowires from single electrochemical bath in anodic alumina templates</i>	<b>P68</b>
<b>Deng</b>	Chenxing	France	Graphene / Carbon nanotubes based nanoelectronics and field emission	<i>Observation of low-field magnetoresistance in graphene at room temperature</i>	<b>P1</b>
<b>Díaz García</b>	Elena	Spain	Nanomagnetism and Spintronics	<i>Spin selective transport through helical molecular systems</i>	<b>P69</b>

<b>Domènech Garcia</b>	Berta	Spain	NanoChemistry	<i>Development of new Polymer-Metal-Nanocomposites based on activated foams and textile fibers and their catalytic evaluation.</i>	<b>P43</b>
<b>Doshi</b>	Nilay	United Arab Emirates	Nanofabrication tools & nanoscale integration	<i>Nano fabrication of nanoscaled integrated circuit chips</i>	<b>P62</b>
<b>EbrahimiNejad</b>	Salman	Iran	Nanomaterials for Energy	<i>Compressive Buckling of Boron Nitride Nanotubes with Hydrogen Storage</i>	<b>P77</b>
<b>Enculescu</b>	Ionut	Romania	Low dimensional materials (nanowires, clusters, quantum dots, etc.)	<i>Influence of metallic nanostructures on the optical properties of dye-doped polymer thin films</i>	<b>P14</b>
<b>Evangelou</b>	Sofia	Greece	NanoOptics / NanoPhotonics / Plasmonics	<i>Effects of a Plasmonic Nanostructure on Kerr Nonlinearity in a Four-Level Quantum System</i>	<b>P85</b>
<b>Fateixa</b>	Sara	Portugal	Nanostructured and nanoparticle based materials	<i>Effect of noble metal nanoparticles on the glass transition temperature of poly(<i>t</i>-butylacrylate) composites</i>	<b>P94</b>
<b>Fauquet</b>	Carole	France	Nanostructured and nanoparticle based materials	<i>Optical and structural properties of Al doped ZnO nano-structured films formed by Sol-Gel processing</i>	<b>P95</b>
<b>Figuerola</b>	Albert	Spain	Low dimensional materials (nanowires, clusters, quantum dots, etc.)	<i>Gold-Catalyzed Growth of Colloidal Cadmium Chalcogenide Worm-like Nanostructures</i>	<b>P15</b>
<b>Filik</b>	Hayati	Turkey	NanoChemistry	<i>Preparation of Platinum Nanoparticles-Graphene Modified Electrode and Sensitive Determination of Paracetamol</i>	<b>P44</b>
<b>Florica</b>	Camelia	Romania	Low dimensional materials (nanowires, clusters, quantum dots, etc.)	<i>Electrical properties of ZnO single nanowires contacted by FIBID and EBL</i>	<b>P16</b>
<b>Frankova</b>	Jana	Czech Republic	Nanobiotechnologies & Nanomedicine	<i>Influence of silver nanoparticles on in vitro wound healing model</i>	<b>P25</b>
<b>Fulco</b>	Umberto	Brazil	Graphene / Carbon nanotubes based nanoelectronics and field emission	<i>Electronic Transport in Quasiperiodic Graphene <math>p-n-p</math> Junctions</i>	<b>P2</b>
<b>Galandáková</b>	Adéla	Czech Republic	Nanobiotechnologies & Nanomedicine	<i>Biological effects induced by silver and gold nanoparticles: in vitro study.</i>	<b>P26</b>
<b>Galdikas</b>	Arvidas	Lithuania	NanoChemistry	<i>Modeling of Diffusion Process in Nanosized Perovskite LaCoO<sub>3</sub> Powder Catalysts</i>	<b>P45</b>
<b>García-García</b>	Enrique	Spain	High spatial resolution spectroscopies under SPM probe	<i>Terahertz Time Domain Spectroscopy for molecules inspection: water vapor and drugs</i>	<b>P11</b>
<b>Garriga</b>	Rosa	Spain	NanoChemistry	<i>Gold Nanoparticle Decoration of Carbon Nanotubes and Graphene: Synthesis, Physical-Chemical Characterization, and Applications</i>	<b>P46</b>
<b>Gaspar</b>	Vitor	Portugal	Nanobiotechnologies & Nanomedicine	<i>Cell Internalizing and pH-responsive Chitosan Nanoparticles for Improved Delivery of DNA Biopharmaceuticals</i>	<b>P27</b>
<b>Gava Marini</b>	Vanderleia	Brazil	Nanostructured and nanoparticle based materials	<i>Zein nanoparticles as a carrier system for terpinen-4-ol</i>	<b>P96</b>
<b>Gicquel-Guézo</b>	Maud	France	NanoOptics / NanoPhotonics / Plasmonics	<i>Photonics based on carbon nanotubes</i>	<b>P86</b>
<b>Gomez</b>	Arancha	Spain	Low dimensional materials (nanowires, clusters, quantum dots, etc.)	<i>Controlled synthesis of si nanowires on si substrates</i>	<b>P17</b>

<b>Gomez-Medina</b>	Raquel	Spain	NanoOptics / NanoPhotonics / Plasmonics	<i>Non-conservative electric and magnetic optical forces on semiconductor particles</i>	<b>P87</b>
<b>González</b>	Imanol	Spain	Nanostructured and nanoparticle based materials	<i>Nanocomposites based on poly(ether imide) by the addition of a poly(butylene terephthalate)/carbon nanotube masterbatch: Electrical conductivity and mechanical performance</i>	<b>P97</b>
<b>Gonzalez-Arrabal</b>	Raquel	Spain	Nanomaterials for Energy	<i>H diffusion in nanostructured as compared to massive W</i>	<b>P78</b>
<b>Gonzalez-Santander</b>	Clara	Spain	Theory and modelling at the nanoscale	<i>Localization of states on graphene-type lattices</i>	<b>P128</b>
<b>Groult</b>	Hugo	Spain	NanoChemistry	<i>Micellar approach for the design of new up-converting nanophosphors and superparamagnetic nanoparticles for optical imaging and in vivo MRI.</i>	<b>P47</b>
<b>Grym</b>	Jan	Czech Republic	Nanostructured and nanoparticle based materials	<i>Liquid-phase epitaxial growth on nanoporous substrates</i>	<b>P98</b>
<b>Guerrero Contreras</b>	Carlo Luis	Spain	Nanomaterials for Energy	<i>Nanocrystals in the Manufacture of Target for Inertial Confinement Fusion.</i>	<b>P79</b>
<b>Hashem Nia</b>	Azadeh	Iran	Nanobiotechnologies & Nanomedicine	<i>Efficient Gene Delivery Nanovectors Based on Functionalization Of Single wall Carbon Nanotubes (SWNT) with Polyethylenimine (PEI)</i>	<b>P28</b>
<b>Hermosa</b>	Cristina	Spain	NanoChemistry	<i>Solvent-induced Delamination of a Multifunctional Two Dimensional Coordination Polymer</i>	<b>P48</b>
<b>Hüttel</b>	Andreas K.	Germany	Graphene / Carbon nanotubes based nanoelectronics and field emission	<i>Single wall carbon nanotubes as highly sensitive nano-electromechanical hybrid systems: driving, braking, detection</i>	<b>P3</b>
<b>Ibrahim</b>	Imad	Germany	Graphene / Carbon nanotubes based nanoelectronics and field emission	<i>Growth of high yield metallic-free horizontally aligned single wall carbon nanotubes nucleated from fullerene</i>	<b>P4</b>
<b>Ilie</b>	Adelina	United Kingdom	Nanobiotechnologies & Nanomedicine	<i>Non-Covalent Biofunctionalization of Graphene with Cage-like Multi-Enzyme Complexes for Sensing</i>	<b>P29</b>
<b>Imamoglu</b>	Gamze	Turkey	Nanostructured and nanoparticle based materials	<i>The Effect of Electrochemical Methods on The Shape of Zinc Oxide Nanostructures</i>	<b>P99</b>
<b>Inguanta</b>	Rosalinda	Italy	Nanomaterials for Energy	<i>High efficiency electrodes based on nanostructured materials for energy devices</i>	<b>P80</b>
<b>Iñarrea</b>	Jesus	Spain	Theory and modelling at the nanoscale	<i>Microwave-induced resistance oscillations and zero-resistance states in 2D bilayer systems</i>	<b>P129</b>
<b>Iñarrea</b>	jesus	Spain	Low dimensional materials (nanowires, clusters, quantum dots, etc.)	<i>Off-resonance magnetoresistance spike in irradiated ultraclean 2DES</i>	<b>P18</b>
<b>Jones</b>	Sarah	Ireland	Theory and modelling at the nanoscale	<i>The Effect of Vacancy Defects on Electron Scattering in Carbon Nanotubes</i>	<b>P130</b>
<b>Kosakovskii</b>	German	Russia	Graphene / Carbon nanotubes based nanoelectronics and field emission	<i>Quantum Effects At Field Emission From Carbon Quasi-1D Cathodes</i>	<b>P5</b>
<b>Krasodomski</b>	Wojciech	Poland	NanoChemistry	<i>Modified graphene and graphite oxide dispersions in petroleum fractions</i>	<b>P49</b>

<b>Kudrin</b>	Alexey	Russia	Nanomagnetism and Spintronics	<i>The features of carrier transport in the ferromagnetic semiconductor quantum well structures</i>	<b>P70</b>
<b>Lado Touriño</b>	Isabel	Spain	Theory and modelling at the nanoscale	<i>Molecular modeling of aromatic interactions between pyrene derivatives and carbon nanotubes</i>	<b>P131</b>
<b>Laprise-Pelletier</b>	Myriam	Canada	Nanobiotechnologies & Nanomedicine	<i>Mesoporous Silica Nanoparticles (MSNs) as MRI/PET Dual-Modality Imaging Probes</i>	<b>P30</b>
<b>Leiva</b>	Angel	Chile	Nanostructured and nanoparticle based materials	<i>Thin Films of Polyelectrolytes with Adsorbed Gold Nanoparticles</i>	<b>P100</b>
<b>León</b>	Natalia	Venezuela	Low dimensional materials (nanowires, clusters, quantum dots, etc.)	<i>Shell structures in aluminium nanocontacts at elevated temperatures</i>	<b>P19</b>
<b>Létourneau</b>	Mathieu	Canada	Nanobiotechnologies & Nanomedicine	<i>Plasma-liquid Electrochemistry : a Fast Method for Synthesizing Magnetic Nanoparticles</i>	<b>P31</b>
<b>Lighezan</b>	Liliana	Romania	Nanobiotechnologies & Nanomedicine	<i>Thermal properties of the S-layer protein from Lactobacillus salivarius</i>	<b>P32</b>
<b>Lim</b>	Jong Soo	Spain	Nanomagnetism and Spintronics	<i>Fluctuation relations for spintronics</i>	<b>P71</b>
<b>López</b>	Kenia A.	Spain	Nanobiotechnologies & Nanomedicine	<i>Antifolates-Modified Iron Oxide Nanoparticles for Targeting Cancer Cells</i>	<b>P33</b>
<b>Lorite</b>	Israel	Germany	Graphene / Carbon nanotubes based nanoelectronics and field emission	<i>Study of the transport properties frequency dependence of multilayer graphene by Impedance Spectroscopy</i>	<b>P6</b>
<b>Lucio</b>	Maria Isabel	Spain	Nanobiotechnologies & Nanomedicine	<i>New selective drugs based on carbon nanohorns</i>	<b>P34</b>
<b>Luna</b>	Carlos	Mexico	Nanomagnetism and Spintronics	<i>Microstructural and Magnetic Properties of Hematite Submicron Pseudo-Cubes Obtained by Nanocrystal Oriented Attachment</i>	<b>P72</b>
<b>M.A.Ali</b>	Lamiaa	Spain	Nanobiotechnologies & Nanomedicine	<i>Toxicity studies of polymer based superparamagnetic iron oxide nanoparticles</i>	<b>P35</b>
<b>Makhsuda</b>	Abdusalya mova	Tajikistan	NanoChemistry	<i>The preparation and investigation of properties of Er<sub>2</sub>O<sub>3</sub></i>	<b>P50</b>
<b>Mallavia</b>	Ricardo	Spain	Nanofabrication tools & nanoscale integration	<i>Proposal of a low-cost, mask-less procedure for patterning electrodes of organic devices at nanoscale using electro-discharges</i>	<b>P63</b>
<b>Maneedaeng</b>	Atthaphon	Thailand	Nanostructured and nanoparticle based materials	<i>Size-Controllable Calcium Carbonate Crystals by Homologous Series of Anionic Surfactants</i>	<b>P101</b>
<b>Marcos Esteban</b>	Raquel	Germany	NanoChemistry	<i>"Ligand-Free" Metal-Nanoparticles in Ionic Liquids.</i>	<b>P51</b>
<b>Masut</b>	Remo	Canada	Nanomaterials for Energy	<i>Nanostructured thermoelectric alloys obtained by mechanical alloying followed by hot extrusion or by microwave sintering</i>	<b>P81</b>
<b>Matei</b>	Elena	Romania	Low dimensional materials (nanowires, clusters, quantum dots, etc.)	<i>Effect of the deposition conditions on the properties of magnetic nanowires</i>	<b>P20</b>
<b>Mauriz</b>	Paulo	Brazil	NanoOptics / NanoPhotonics / Plasmonics	<i>Optical transmission spectra in Fibonacci photonic multilayers with mirror symmetry</i>	<b>P88</b>

<b>Mazela</b>	Wojciech	Poland	Nanostructured and nanoparticle based materials	<i>Evaluation of carbon nanotubes - oil dispersion stability</i>	<b>P102</b>
<b>Mele</b>	David	France	Graphene / Carbon nanotubes based nanoelectronics and field emission	<i>High Frequency Epitaxial Graphene Fields Effect Transistors (GFET) on SiC.</i>	<b>P7</b>
<b>Mendoza-Reséndez</b>	Raquel	Mexico	Nanostructured and nanoparticle based materials	<i>Green Synthesis of Silver Nanoparticles Mediated by Bee Products</i>	<b>P103</b>
<b>Mirasmouri</b>	Moslem	Iran	NanoOptics / NanoPhotonics / Plasmonics	<i>The surface Plasmon's frequencies of two Metallic Nanospheres by Bloch-Jensen Hydrodynamical Model</i>	<b>P89</b>
<b>Mohajeri</b>	Soha	Iran	Nanostructured and nanoparticle based materials	<i>Electrodeposition of Polyaniline nanowires</i>	<b>P104</b>
<b>Morey</b>	Jeroni	Spain	NanoChemistry	<i>Chemical remediation: Squaramide Magnetic Iron Nanoparticles for Removal of Toxic Metals ions in Water</i>	<b>P52</b>
<b>Munárriz</b>	Javier	Spain	Graphene / Carbon nanotubes based nanoelectronics and field emission	<i>Spin-dependent transport in graphene nanoribbons with a periodic array of ferromagnetic strips</i>	<b>P8</b>
<b>Mustafa</b>	Ghulam	Austria	Nanostructured and nanoparticle based materials	<i>Nanoparticles and nanocomposites as VOC recognition materials</i>	<b>P105</b>
<b>Naeimi</b>	Atena	Spain	Nanomagnetism and Spintronics	<i>Copper (II) Tetrasulfonated Phthalocyanine Immobilized on Superparamagnetic Nanoparticles</i>	<b>P73</b>
<b>Orellana</b>	Pedro	Chile	Low dimensional materials (nanowires, clusters, quantum dots, etc.)	<i>Fano and Andreev Reflection in Quantum dots</i>	<b>P21</b>
<b>Ozogut</b>	Ugur Can	Turkey	Nanostructured and nanoparticle based materials	<i>Shape and Size Controlled ZnO Particles and Their Cytotoxic Behaviour</i>	<b>P106</b>
<b>Palacios</b>	Pablo	Spain	Nanomaterials for Energy	<i>Theoretical study of band alignment in nano-porous ZnO interacting with substituted Phthalocyanines</i>	<b>P82</b>
<b>Park</b>	Kyoung-Geun	Korea	Nanostructured and nanoparticle based materials	<i>Synthesis of nano-sized SiC and Si/SiC from silicon and carbon powders by non-transferred arc thermal plasma</i>	<b>P107</b>
<b>Part</b>	Marko	Estonia	Nanostructured and nanoparticle based materials	<i>Novel method in synthesis of YSZ microtubes and their application as ALD substrates</i>	<b>P108</b>
<b>Pellico Sáez</b>	Juan	Spain	NanoChemistry	<i>Synthesis &amp; Functionalization of Fe<sub>3</sub>O<sub>4</sub> Nanoparticles for Magnetic Particle Imaging</i>	<b>P53</b>
<b>Peralta</b>	Mayra	Venezuela	Nanofabrication tools & nanoscale integration	<i>A Three dimensional e-beam lithography technique for the construction of high density micro and nanocoils</i>	<b>P64</b>
<b>Pérez-Garrido</b>	Antonio	Spain	Graphene / Carbon nanotubes based nanoelectronics and field emission	<i>Graphene structures with circular shape: a study of the influence of topological defects in transport properties</i>	<b>P9</b>
<b>Philander</b>	Ghouwaa	South Africa	NanoChemistry	<i>Properties of Vanadium Dioxide Coatings for Smart Window Applications</i>	<b>P54</b>
<b>Ponz</b>	Fernando	Spain	Nanostructured and nanoparticle based materials	<i>A nanoplatform based on self-assembled plant-made nanoparticles with multiple applications</i>	<b>P109</b>

<b>Prashant</b>	Chandravilas	India	Nanobiotechnologies & Nanomedicine	<i>Size Dependent Differential Immune Response with Poly-ε-caprolactone Nanoparticles-An in vitro study</i>	<b>P36</b>
<b>Proenca</b>	Mariana	Portugal	Nanomagnetism and Spintronics	<i>Crossover between magnetic reversal modes in ordered arrays of electrodeposited nanotubes</i>	<b>P74</b>
<b>Rahman</b>	Mohammad Mahbubur	Spain	NanoOptics / NanoPhotonics / Plasmonics	<i>3D nanostructuring of nanoporous anodic alumina for photonic applications</i>	<b>P90</b>
<b>Rezanka</b>	Pavel	Czech Republic	NanoChemistry	<i>Systematic circular dichroism study of systems containing cysteine and silver nanoparticles</i>	<b>P55</b>
<b>Ricciardi</b>	Roberto	Netherlands	NanoChemistry	<i>Heterogeneous catalysis inside a microreactor containing acid-functionalized polymer brushes</i>	<b>P56</b>
<b>Rico-García</b>	José María	Spain	NanoOptics / NanoPhotonics / Plasmonics	<i>Effect of short-range order vs. long-range disorder on the effective properties of a 1D \</i>	<b>P91</b>
<b>Rivera Gil</b>	Pilar	Germany	Nanobiotechnologies & Nanomedicine	<i>Polymeric Capsules as multifunctional tool for intracellular ion concentration</i>	<b>P37</b>
<b>Rodrigo</b>	Cecilia	Spain	Nanomagnetism and Spintronics	<i>Disentangling the magnetoresistance response through the magnetization reversal in magnetic multilayers</i>	<b>P75</b>
<b>Rodriguez Rodriguez</b>	Pedro	Spain	NanoOptics / NanoPhotonics / Plasmonics	<i>Phonons Contribution to the Infrared and Visible Spectra of II-VI Semiconductor Nanoshells</i>	<b>P92</b>
<b>Rodríguez-Cabo</b>	Borja	Spain	NanoChemistry	<i>Phosphonium-based ionic liquids for the formation of nanoparticles</i>	<b>P57</b>
<b>Rojas</b>	Fernando	Spain	Graphene / Carbon nanotubes based nanoelectronics and field emission	<i>Genetic Algorithms in the control and design of charge one qubit quantum gates in circular graphene quantum dots</i>	<b>P10</b>
<b>Rungnim</b>	Chompoonut	Thailand	Nanobiotechnologies & Nanomedicine	<i>Insight into molecular dynamics properties of gemcitabine anticancer drugs loaded inside an open-ended single-walled carbon nanotube</i>	<b>P38</b>
<b>Sabater</b>	Carlos	Spain	Low dimensional materials (nanowires, clusters, quantum dots, etc.)	<i>Investigation of Plastic and Elastic Deformations of Gold Nanowires under Uniaxial Strain with Point-Contact Spectroscopy</i>	<b>P22</b>
<b>Sainz</b>	Raquel	Spain	NanoChemistry	<i>Colloidal stability of Graphene Oxide and derivatives in water</i>	<b>P58</b>
<b>Salundi</b>	Aigi	Estonia	Other	<i>Development of high performance electro-optical films by sol-gel method</i>	<b>P125</b>
<b>Santamaría</b>	Pablo	Spain	Nanostructured and nanoparticle based materials	<i>Improved mechanical and barrier properties of amorphous polyamide films by the addition of a highly exfoliated nanoclay</i>	<b>P110</b>
<b>Santos</b>	Judes	Brazil	Nanostructured and nanoparticle based materials	<i>Crystalline Nanocomposite Made of Organic Resin: Show Photoactive Activity in the Presence of Light Photons</i>	<b>P111</b>
<b>Santos</b>	Judes	Brazil	Nanostructured and nanoparticle based materials	<i>Nanostructured Magnetic Colloid Functionalized with Natural Polymer</i>	<b>P112</b>
<b>Seminovski</b>	Yohanna	Spain	Theory and modelling at the nanoscale	<i>First Principles calculations of SnS2 layered semiconductor, taking into account the Van der Waals interactions.</i>	<b>P132</b>

<b>Serena</b>	Pedro A.	Spain	Theory and modelling at the nanoscale	<i>Towards a molecular dynamics description of the mechanical properties of antibodies as measured with a force microscope</i>	<b>P133</b>
<b>Shamma</b>	Rehab	Egypt	Nanostructured and nanoparticle based materials	<i>A novel nanovesicular carrier system for ocular delivery of clotrimazole</i>	<b>P113</b>
<b>Silveira</b>	Luciene	Brazil	Nanostructured and nanoparticle based materials	<i>Magnetic Colloid Based–Triterpene Polymer</i>	<b>P114</b>
<b>Silveira</b>	Luciene	Brazil	Nanostructured and nanoparticle based materials	<i>Thin Films Based in Organic Resin</i>	<b>P115</b>
<b>Slovak</b>	Petr	Czech Republic	Nanobiotechnologies & Nanomedicine	<i>Nanocomposite carbon material – silver nanoparticles: Preparation and antibacterial activity</i>	<b>P39</b>
<b>Socorro</b>	Abian	Spain	Nanobiotechnologies & Nanomedicine	<i>Immunoglobulin G sensor by means of lossy mode resonances induced by a nanostructured polymeric thin-film deposited on a tapered optical fiber</i>	<b>P40</b>
<b>Sone</b>	Bertrand	South Africa	Nanostructured and nanoparticle based materials	<i>Nanostructured tungsten trioxide thin films by aqueous chemical growth for applications in gas sensing and electrochromism</i>	<b>P116</b>
<b>Spasojevic</b>	Vojislav	Yugoslavia	Nanomagnetism and Spintronics	<i>Magnetic properties of nanostructured Ca<sub>1-x</sub>GdxMnO<sub>3</sub> obtained by glycine-nitrate procedure</i>	<b>P76</b>
<b>Sunyo</b>	Joan Josep	Spain	Nanostructured and nanoparticle based materials	<i>Nanocrystalline magnetic shape memory alloys: Ni-Mn-(In,Sn)</i>	<b>P117</b>
<b>Szepieniec</b>	Mark	Ireland	Theory and modelling at the nanoscale	<i>Influence of Electron Correlations on Quasiparticle Energies and Lifetimes</i>	<b>P134</b>
<b>Thuesombat</b>	Pakvirun	Thailand	Risks-toxicity-regulations	<i>Effect of Silver Nanoparticles on Rice Oryza Sativa L. KDML 105 seedlings</i>	<b>P127</b>
<b>Umalas</b>	Madis	Estonia	Nanostructured and nanoparticle based materials	<i>Synthesis of ZrC-TiC nanostructures</i>	<b>P118</b>
<b>Välbe</b>	Raul	Estonia	Nanostructured and nanoparticle based materials	<i>Preparation of R-methyl Imidazolium-Sodium Hexafluorosilicate Complex Crystals</i>	<b>P119</b>
<b>Vilão Ramos</b>	Gina	Portugal	Nanostructured and nanoparticle based materials	<i>Electrical conductivity and relative permittivity of 15 nm Al<sub>2</sub>O<sub>3</sub>-water nanofluids.</i>	<b>P120</b>
<b>Webster</b>	Melissa	Australia	Nanostructured and nanoparticle based materials	<i>Detecting oil seeps in seawater, sensing bacteria in milk, and identifying disease states from a patient's urine: New applications for gold nanoparticle chemiresistors</i>	<b>P121</b>
<b>Yamamoto</b>	Kohei	Japan	Low dimensional materials (nanowires, clusters, quantum dots, etc.)	<i>Thermal Conductance Calculations of Silicon Nanowires</i>	<b>P23</b>
<b>Yatskiv</b>	Roman	Czech Republic	Nanostructured and nanoparticle based materials	<i>Influence of ZnO surface polarity on the electrophoretic deposition of metal nanoparticles.</i>	<b>P122</b>
<b>Yeriskin</b>	Irene	Ireland	Theory and modelling at the nanoscale	<i>Electronegativity and Electron Currents in Molecular Tunnel Junctions</i>	<b>P135</b>
<b>Yousefi</b>	Elahe	Iran	Nanofabrication tools & nanoscale integration	<i>Morphology study of the electrodeposited platinum nanotube</i>	<b>P65</b>

<b>Yu</b>	Yeontae	Korea	Nanomaterials for Energy	<i>Light scattering effect of nano-sized hollow TiO<sub>2</sub> layer on conversion efficiency of DSSC</i>	<b>P83</b>
<b>Zvatora</b>	Pavel	Czech Republic	NanoChemistry	<i>Structural and magnetic properties of nanocrystalline La<sub>1-x</sub>Sr<sub>x</sub>MnO<sub>3+d</sub></i>	<b>P59</b>