

Poster Session A

P5-29	Andrés Solana	Preparing Graphene Quantum Dots: effect of the starting material
P5-30	Carmen Cavallo	High performance electrode materials based on reduced graphene oxide aerogels for application in storage energy devices
P5-31	Mariana Pereira da Silva	Removal of organic dyes by magnetic chitosan-alginate beads
P5-32	Jose M. Carnerero	Formation of stable assembly of gold nanoparticles with giant DNA by weak heating
P5-33	Guillermo González-Rubio	Enhanced Plasmonic Photothermal Therapy via Intracellular pH-Induced Tip-to-Tip Assembly of Gold Nanorods
P5-34	Filippo Agresti	Paraffin-based nanoencapsulated PCM prepared from solvent-assisted emulsions in water
P5-35	Filippo Agresti	Surface oxidation of Single Wall Carbon Nanohorns for the production of surfactant free water-based colloids
P5-36	Guy Vereecke	Effect of nano-confinement on the kinetics of an interfacial click chemistry reaction
P5-37	Zhanar Ospanova	Study of the properties of thin films based magnetic nanoparticles
P5-38	E. Karakatenko	Effect of cetyltrimethylammonium bromide on size and morphology hydroxyapatite nanoparticles
P5-39	Ioana Oprea	Antibacterial polymeric biofilm with colloidal silver nanoparticles
P5-40	Werner Steffen	When is round round–A light scattering study
P5-41	M. A. Deyab	Novel nanocomposites based on epoxy and nano sized phthalocyanine for corrosion protection application
P5-42	David Pug	In-line measurement of colloids by 180° DLS in processes and high-throughput robotics
P5-43	Bruno Alonso	Polysaccharide-oxide nanocomposites through colloidal assembly
P5-44	András Deák	Patchy nanoparticle preparation and self-assembly
P5-45	Eid M. S Azzam	Nano Crystalline Poly (2-aminothiophenol): Synthesis, Characterization and Antibacterial Activity