

Poster session I 17.02.2014		
Poster N	Name	Poster
1	Okan, Deniz	Characterization of Thermally Evaporated Thin Oxide Films on Au (111)
2	Dr. Yi-Qi, Zhang	Ionic CH $\cdots\pi$ interaction and covalent coupling of deprotonated terminal alkynes on Cu(111)
3	Alissa, Wiengarten	Bonding and chemical transformations of free-base porphyrin species on Ag(111)
4	Juan, LI	Advanced platforms for Bi-component supramolecular network assemblies
5	Atena, Rastgoo	Surface mediated synthesis of polyphenylene and its networks through Ullmann coupling
6	Johanna, Eichhorn	On-Surface Polymerization of 1,4-Diethynylbenzene on Cu(111)
7	Georgian-Alin, Melinte	Catalytic cutting of few-layer graphene assisted by chemical exfoliation to control the shape and the edge morphology of graphene nanosheets
8	Catalina, Bordeianu	Bisphosphonate tweezer and clickable PEGylated dendrons for the elaboration of functional iron oxide nanoparticles
9	Andra, Craciun	Mechanics of Nanoscale Contacts
10	Dr. Mohamed, El Garah	Constitutional Covalent Dynamics in Bis-imine Formation and Reversible Exchange Processes at the Solid-Liquid Interface
11	Guillaume, Froehlicher	Electron-phonon coupling in top gated graphene field effect transistors
12	Manuel, Gruber	Robust spin crossover and memristance across a single molecule
13	Dr. Marco, Gobbi	Determination of energy level alignment at metal/molecules interfaces by in-device electrical spectroscopy
14	Dr. Hironari, Isshiki	Detection and Control of the Magnetic Properties of the Double-decker Phthalocyanine Molecules Using Scanning Tunneling Microscopy
Poster session II 18.02.2014		
15	Hashim, Jabbar/ Etienne, Urbain	Magnetic tunnelling junctions of organic semiconductors-Exchange bias effect and decoupling mechanisms in Co/Pc systems
16	Petr, Kovaricek	Merging motional and constitutional dynamics of imines
17	Ufuk, Halisdemir	Localized states in oxides for advanced applications: the case study of spin-polarized tunneling across MgO
18	Vincent, MESQUITA	Catalysis Spatially Resolved on a Surface
19	Dominik, Metten	Probing built-in strain in free-standing graphene monolayers by Raman spectroscopy
20	Gaël, Reecht	Electrical and optical properties of a conjugated polymer suspended in a STM junction
21	Michal, Studniarek	Studies of spin crossover materials with X-ray radiation
22	Dr. Yangchun, Xie	Cooperative assembly of magic number C60-Au complexes
23	Dimitra, Xenioti	Kondo effect in binuclear metal-organic molecules
24	Silvia ZANETTINI	Search for an adequate spacer for lateral organic spinvalves
25	Andrea, Magri	Spin Dependent Electronic Structure of the Co-Al(Op)3 spinterface
26	Marcin, Lindner	Synthesis and characterization of para- and meta-substituted tetraphenyl- methane core as a candidate for a molecular tripods
27/28	Zhi, Chen	Surface-confined C-C Coupling to Graphdiyne
29	Florian, GODEL	Epitaxy of MgO magnetic tunnel barrier on epitaxial SiC graphene