

Venue: May 17 Aula n: 16 asse E (blocco I)

May 18 Aula n: 13 asse E (blocco I)

THURSDAY		
15:30 – 16:00	Registration & welcome coffee	
<i>Chair</i>	<i>Prof. Maria Laura Mercuri</i>	
16:00 - 16:20	Prof. Vito Lippolis & Prof. Alessandra Carucci, University of Cagliari	Welcome Session
16:20 – 17:00	Prof. Stefano Enzo, University of Sassari	Keynote Speaker
<i>Chair</i>	<i>Dr. Narcis Avarvari</i>	
17:00-17:30	Prof. Guido Ennas, University of Cagliari	Ultrasonication of Zn(II) salts and 4,4'-Bipyridine for the Synthesis of 1D-Coordination Polymers
17:35- 17:45	Suchithra Ashoka Sahadevan	Anilate- Based Multifunctional Materials
17:50- 18:00	Enrico Podda	Synthesis and investigation of properties of imidazole-pillar[5]arenes based [2]-rotaxanes.
18:05- 18:20	Dr. Anna Pintus	Photoconductivity in 1,2-dithiolene complexes featuring R,R'-timdt, R-dmet, and Ar,H-edt ligands: an overview
18:25 – 18:35	Noemi Monni	Lanthanides NIR emitters 2D coordination polymers
FRIDAY		
<i>Chair</i>	<i>Prof. Maria Laura Mercuri</i>	
10:00 -10:15	Prof. Anna Musinu, University of Cagliari	General Introduction on faculty of Sciences
10:15-10:50	Dr. Nicolas Mercier, University of Angers	Organic-inorganic materials: from PCPs based on viologen linkers to lead and iodide deficient 3D hybrid perovskites
10:55- 11:25	Prof. Carla Aragoni, University of Cagliari	Coordination polymers and polygons from di-pyridyl-based spacers and phosphorodithioato metal complexes: potential and limitations for inorganic crystal engineering
11:25-11:45	<i>Coffee Break</i>	
<i>Chair</i>	<i>Prof. Guido Ennas</i>	
11:45 – 12:20	Dr. Narcis Avarvari, University of Angers	Chiral Methylated BEDT-TTF donors
12:25- 12:45	Prof. Claudia Caltagirone, University of Cagliari	Selenoureas for anion binding as molecular logic gates

12:50- 13:10	Dr. Daniela Marongiu	Hybrid perovskites for optoelectronics
13:10- 16:00	<i>Gala Lunch at Sa Baracca Restaurant</i>	
<i>Chair</i>	<i>Dr. Nicolas Mercier</i>	
16:00- 16:35	Dr. Alexandre Abhervé, University of Angers	Multifunctional Coordination Polymers Based on the Anilate Ligand: A Strategy Towards 2D Magnetic Materials
16:40- 16:55	Dr. Joanna Lachowicz, University of Cagliari	A variety of complexes between metal ion and kojic acid derivatives
17:00 – 17:10	Swapneel Thakkar	Hydrophobic materials for water remediation
17:15- 17:25	Marco Fornasier	Host-Guest Adducts via halogen and hydrogen bond: Preliminary Study on encapsulation in liquid crystalline nanoparticles
17:30	Concluding Remarks	Prof. Maria Laura Mercuri