

## Programma

- h 09:00 – 09:30 **Registrazione partecipanti**
- h 09:30 – 09:45 **Apertura dei lavori**
- h 09:45 – 10:45 **Prof. Elzbieta Lodyga-Chruscinska** - *Physicochemical and biological properties of a hesperetin hydrazone*
- h 10:45 – 11:00 **Coffee break**
- h 11:00 – 11:20 **Giovanni Pireddu** - *Self-diffusion in microporous materials: a reductionistic representation*
- h 11:20 – 11:40 **Monica Demurtas** - *Design, synthesis and pharmacological investigation of new DNA methyltransferase inhibitors*
- h 11:40 – 12:00 **Sara Pischedda** - *Synthesis and characterization of Pt<sup>II</sup> and Pd<sup>II</sup> complexes*
- h 12:00 – 12:20 **Mondina Sedda** - *Recent advances in Pt(II) rollover chemistry*
- h 12:20 – 12:40 **Giancarlo Simula** - *Mn-peptides complexes involved in  $\gamma$ -radiation resistance in *Deinococcus radiodurans**
- h 12:40 – 14:30 **Pausa pranzo**
- h 14:30 – 15:30 **Sessione poster**
- h 15:30 – 15:50 **Davide Moi** - *Ureidoarylsulfamates acting as carbonic anhydrase inhibitors*
- h 15:50 – 16:10 **Alessio Pelucelli** - *The coordination properties of a small peptide fragment from Human TLR4 sequence are relevant in Nickel Allergy mechanism*
- h 16:10 – 16:30 **Luca Nuvoli** - *Double Responsive Copolymer Hydrogels Prepared by Frontal Polymerization*
- h 16:30 – 17:00 **Chiusura dei lavori**