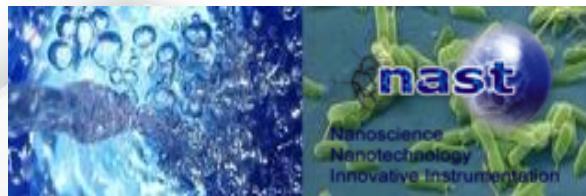




Workshop

Ricerca Interdisciplinare
@ Centro NAST

Roma, 27 febbraio 2017



Aula Gismondi, Area Scienze, Via Ricerca Scientifica 1
Università degli Studi di Roma Tor Vergata

*Sessione Poster

Linea di Ricerca "Energia"

- G. Balestrino *"Ionic interface transport properties in thin films investigated through perpendicular impedance measurements"*
- S. Licoccia *"Bio-electrochemical systems: coupling waste management with energy production"*

Linea di Ricerca "Bioscienza"

- A. M. Caccuri *"Antimetastatic properties of the new nitrobenzoxadiazole derivative MC3181"*
- P. Cozza *"Chemical-physical-mechanical properties for dental archwires bearing and lacking the CE mark"*
- A. Gambacurta *"Back on track: new perspectives on cell reprogramming"*
- P. Morales *"Carbon nanotube based connectivity for neural prostheses"*
- N. Rosato *"Role of PHOSPHO1 in chondrocyte matrix vesicle mineralization: an AFM study"*
- G. Sancesario *"A neutron study of aggregation and interaction of amiloide β peptide with water"*

Linea di Ricerca "Strumentazione e Spazio"

- D. Billi *"Extremophiles under space and planetary simulations: a tool to search for life beyond Earth and support human space exploration"*
- P. G. Picozza *"The JEM-EUSO program"*
- C. Andreani *"Neutron Science and Instrumentation "*

Linea di Ricerca "Ambiente e Patrimonio Culturale"

- R. Senesi *"COMbusted BOnes physical-chemical toolkit for enabling DNA analysis"*
- G. Festa *"Ancient burned Human Remains Probed by Neutron and Optical Vibrational Spectroscopy"*
- G. Festa *"Archaeology of the invisible: unveiling the grave goods of Kha: the ARKHA Project"*