



Università di Camerino  
Area Ricerca e Trasferimento Tecnologico



## Progetti di Ricerca di Ateneo

# FONDO DI ATENEO PER LA RICERCA e BANDO JAU

Camerino martedì **20 giugno 2023** ore 9-13

Campus universitario - Sala convegni del Rettorato - via D'Accorso 16

### Saluti

#### CLAUDIO PETTINARI

Rettore UNICAM

#### SAURO VITTORI

Delegato UNICAM per il Finanziamento della ricerca  
tramite bandi competitivi nazionali

### I risultati alla conclusione di Progetto - Bando FAR 2019

#### MARIA LETIZIA CORRADINI

Talking HANDS: from a prototype to an effective and usable device -  
T-HANDS

#### ELENA DE FELICE

The African turquoise killifish *Nothobranchius furzeri*:  
a new model of a diet-induced obesity - KILLOB

#### FABIO DEL BELLO

Innovative targeted therapy of glioblastomas based on new  
highly potent and selective dopamine D4 receptor antagonists -  
INTHERGLICAM

#### CLAUDIO NICOLA DI CELMA

Paleontology within an Integrated Stratigraphic Context: Unravelling  
the evolutionary patterns of marine vertebrates in the extraordinarily  
productive fossil scenario of the Eo-Miocene strata of the Pisco Basin  
(southern Peru) - P.I.S.CO

#### GUIDO FAVIA

Microbial competition in mosquito vectors: a tool for disease  
control - MICENE

#### FRANCESCO NOBILI

LEAF yielding added value to Apennine Forest resources

#### LUCIA RUGGERI

Enabling Consumer to become Prosumer in the Energy transition  
era - ECPE

#### MASSIMO SARGOLINI

PREventive PLANning for disaster resilient territories - PRE-PLAN

#### SEYED KHOSROW TAYEBATI

Modulation of A2A adenosine receptors as a neuroprotective strategy  
in Parkinson's Disease - MANTRA

#### EMANUELE TONDI

Novel approach for time-dependent seismic hazard analysis  
and earthquake damage scenarios - Nohard

### I risultati alla conclusione di Progetto - Bando JAU

#### CRISTINA MICELI

Plasticity of human gut microbiota in environmental/dietary changes  
due to mobility from China to Italy, with functional investigations

#### GIANNI SAGRATINI

Anti-obesity effect of selected and new ginsenosides from roots of  
Panax ginseng

### Dibattito