

Serie di Seminari - ottobre 2017 - tenuti dai dottorandi di fine XXX ciclo

I seminari si terranno alle ore **14:30** presso la **Sala del Consiglio** del Dipartimento di Biologia, Ed. 7, MSA.

Martedì 10 ottobre

Effetti Metabolici dei vari tipi di latte

Dr.ssa Heleena Moni Bottu
Tutor, prof.ssa M.P. Mollica

Pathology in Theba pisana and Cornu aspersum in natural and intensive breeding environment

Dr. Andrea Costantino
Tutor, prof. G. De Vico

Venerdì 13 ottobre

A quantitative method for determining subaerial biofilm composition

Dr. Angelo Del Mondo
Tutor, prof. G. Pinto

In vitro and in vivo studies of a DNA repair protein upon DNA alkylation damage

Dr. Mario Serpe
Tutor, prof. G. Perugino

Martedì 17 ottobre

Polyunsaturated Fatty Acids Stimulate De Novo Lipogenesis and whole body protein deposition during refeeding with high fat diet

Dr.ssa Rosa Cancelliere
Tutor, prof.ssa S. Iossa

Combined effects of environmental pollutants and hyperlipidic diet on mitochondria and oxidative stress in different tissue of rat

Dr. Vincenzo Migliaccio
Tutor, prof.ssa R. Scudiero

Venerdì 20 ottobre

A new cryptic host defense peptide identified in human 11-hydroxysteroid dehydrogenase-1 β -like: from in silico identification to experimental evidence

Dr. Andrea Bosso
Tutor, prof. E. Pizzo

Study of thermophilic enzymes for biotechnological applications

Dr.ssa Francesca Anna Fusco
Tutor, prof.ssa D. Limauro

Martedì 24 ottobre

Effects of land use management on soil quality

Dr.ssa Valeria Memoli

Tutor, prof.ssa G. Maisto

Uptake, localization and effects induced by emerging pollutants in plants: evaluation by cryptogams and phanerogams

Dr.ssa Francesca Figlioli

Tutor, prof.ssa S. Giordano

Venerdì 27 ottobre

Novel functions of the p14ARF tumor suppressor: deciphering cell fate at the crossroads of adhesion and survival

Dr.ssa Rosa Fontana

Tutor, prof.ssa G. La Mantia

Phthalates involvement in the deregulation of hormonal pathway in human prostate cells

Dr.ssa Mariana di Lorenzo

Tutor, prof.ssa M.De Falco