



DiSVA

Dipartimento di Scienze della Vita e dell'Ambiente
Department of Life and Environmental Sciences
Università degli Studi di Cagliari

8 October, Block D, Room 4, h 11:00, Cittadella Universitaria di Monserrato

"Iron at the interphase of host-pathogen interactions"

[Dr. Ana Carolina Moreira](#), i3S, Universidade do Porto (Portugal).

9 October, Block D, Room 1, h 15:00, Cittadella Universitaria di Monserrato

"Current treatments and new approaches for non tuberculous mycobacterial infections"

[Dr. Tânia Martins da Silva](#), i3S, Universidade do Porto (Portugal).

18 October, Block A, Room 207, h 12:00, Cittadella Universitaria di Monserrato

"Biological Fate and In vivo Degradation Studies of Hybrid Nanomaterials for Drug delivery"

[Dr. Sergio E. Moya](#), CIC biomaGUNE (Spain).

21 October, Block A, Room 112, h 12:00, Cittadella Universitaria di Monserrato

"Smart and responsive materials in biomedical applications"

[Dr. Sergio E. Moya](#), CIC biomaGUNE (Spain).

5 November, Block H-D1, Room 4, h 12:00, Cittadella Universitaria di Monserrato

"Targeting viral entry for antiviral development"

[Prof. Liang-Tzung Lin](#), Taipei Medical University (Taiwan).

27 November, Block F, Room 202, h 15:00, Cittadella Universitaria di Monserrato

"The endoribonuclease of SARS-CoV 2 Nsp15 as a novel target for antiviral drug discovery"

[Dr. Elisa Fanunza](#), University of Cagliari (Italy).

4 December, Block F, Room 202, h 15:00, Cittadella Universitaria di Monserrato

"Biodiversity and ecosystem functioning relationships in the era of climate change"

[Prof. Antonio Pusceddu](#), University of Cagliari (Italy).

11 December, Block F, Room 202, h 15:00, Cittadella Universitaria di Monserrato

"Valutazione dei dossier per il rinnovo dell'autorizzazione all'immissione in commercio dei prodotti fitosanitari."

[Dr. Francesco Corrias](#), University of Cagliari (Italy).

18 December, Block F, Room 202, h 15:00, Cittadella Universitaria di Monserrato

"Approcci metodologici alternativi nella valutazione del rischio chimico: l'embrione di zebrafish (*Danio rerio*) come modello di studio"

[Dr. Alessandro Atzei](#), University of Cagliari (Italy).

29 January, Block F, Room 202, h 15:00, Cittadella Universitaria di Monserrato

"Title to be defined"

[Dr. Antonio Lupia](#), University of Cagliari (Italy).

31 January, Block F, Room 202, h 15:00, Cittadella Universitaria di Monserrato

"Adaptive perspectives in *Chondrichthys* reproduction: an overview from histology"

[Dr. Cristina Porcu](#), University of Cagliari (Italy).

DEPARTMENTAL SEMINARS
I SEMESTER A.A. 2024/2025