

SEMINARI DI PASSAGGIO



UNIVERSITÀ
DI TRENTO
Dipartimento di
Fisica



PhD SST
Space Science
and Technology

PhD Program in Space Science and Technology

Curriculum 4

Wednesday 9 October 2024, from 17.00

Online

Speakers:

Alteration of the brain-to-bone axis in microgravity as a factor for bone loss for long-term Spaceflight and a potential focus for prospective countermeasures (17.00)

Thomas Chretien

University of Trento - Trento, CIMEC, Rovereto (TN)

Changes in intestinal endocannabinoid signalling under Space conditions (17.25)

Noemi De Dominicis

University of L'Aquila

Effects of motor imagery training: hypnotizability-related differences (17.50)

Eleonora Malloggi

University of Pisa

Hyper-gravity exposure induces alterations of erythrocyte membrane and antioxidant potential of mice housed in the MDS facility (18.15)

Giampaolo Murgia

University of Milan "La Statale"

Contacts

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