The 9th Research Day in medicine

9e Journée de recherche en médecine

9. Forschungstag Medizin

Collaborations perspectives between the Section of Medicine and the Department of Biology

From Discovery to Therapy

University of Fribourg
Section of Medicine

ONLINE MS TEAMS

Wednesday April 14, 2021
Welcome (To be determined):

9:05
Introduction and rules Pierre-Yves Mantel

9:05-10:00  Session 1
09:05-09:30  Prof. Jens Stein: “Analyzing the cell biology of antiviral CD8+ T cells in mouse models”
09:30-09:55  Prof. Anna Jazwinska: “Oncogene-induced cardiac neoplasia shares similar mechanisms with heart regeneration in zebrafish”
09:55-10:00  Student presentation

10:00-10:55  Session 2
10:00-10:25  Prof. Arnaud Chiolero: "Life course epidemiology of elevated blood pressure: from screening to primordial prevention"
10:25-10:40  Reto Cola: “The involvement of the lateral hypothalamic Parvafox nuleus in defensive behavior”
10:40-10:45  Student presentation

10:45-11:00  Coffee Break

11:00-11:25  Dr. Véronique Erard: “COVID 19 management where are we today”
11:25-11:50  TBD
11:55-12:00  Student presentation

12:00-13:00  Lunch + Guided poster presentation podcast available

13:00-13:55  Session 3
13:50-13:55  Student presentation

14:00-14:50  Keynote: Prof. Onur Boyman, Professor and Chair, Department of Immunology at University of Zurich "Interleukin-2 Complexes in Cancer Immunotherapy and Immunotolerance”.

14:50-15:45  Session 4
14:50-15:15  Prof. Mario Prsa: “Tuned to vibrations: selective neuronal and perceptual encoding of forelimb pallesthesia.”
15:15-15:40  Prof. Claudio De Virgilio: “Regulation of TORC1 by amino acids: a central role for Rag GTPases within the EGO complex”
15:40-15:45  Student presentation

15:45-16:00  Coffee Break
16:00-16:55  Session 5
16:00-16:25  Prof. Leo Bühler: “Xenotransplantation, a solution for the shortage or human organ donors”
16:50-16:55  Student presentation

17:00-17:30  Keynote: Aymeric Sallin, Founder and CEO of Nanodimension

17:30-17:35  Poster Prize (Prof. Michael Walch)
17:35  Conclusion (Prof. Jean-Marie Annoni)

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