

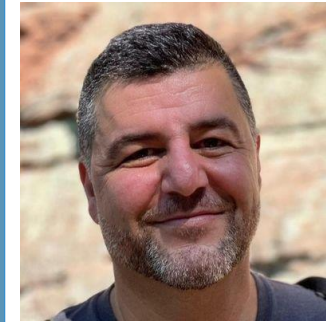


La S.V. è invitata al workshop sul tema
«Zebrafish in neurosciences research»

«Control of adult neurogenesis and regeneration by the BMP/Id1 pathway in the zebrafish telencephalon» (Rastegar S.)

«Zebrafish: a promising model to study the impact of metabolic disorders on brain homeostasis and plasticity» (Diotel N.)

GUEST SPEAKERS



Prof. Sepand Rastegar

INSTITUTE OF BIOLOGICAL
AND CHEMICAL SYSTEMS -
BIOLOGICAL INFORMATION
PROCESSING
KARLSRUHE INSTITUTE OF
TECHNOLOGY (KIT) -
GERMANY



Prof. Nicolas Diotel

MCU HDR - Section
Neurosciences
UMR INSERM 1188 DÉTROI
UFR Santé
Université de La Réunion

GIOVEDÌ 21 APRILE 2022 ORE 15:00
AULA MAGNA
DIPARTIMENTO DI SCIENZE VETERINARIE
POLO UNIVERSITARIO DELL'ANNUNZIATA