



PhD Course in Biosciences

Coordinator: Prof. Ildikò Szabò

Progress reports 2018, XXXII cycle

September 11th

Room I mezzanine

Polo Vallisneri

Curriculum: Biochemistry and Biotechnology

14:30	Cristina CATONI	Development and use of split-GFP tools to monitor membrane interactions and mitochondrial localization of proteins involved in neurodegenerative diseases.
14:50	Barbara GRIS	Characterization of endemic microflora and identification of bioactive compounds of Euganean thermal muds.
15:10	Elena MARCHESAN	Calcineurin regulates Parkin translocation to mitochondria and mitophagy.
15:30	Roberta PERUZZO	Mitochondrial ATP fine-tunes Wnt signaling.
15:50	Giovanni RIGONI	Dissecting the role of ATAD3A: the link between nucleoid stability and cristae ultrastructure.