



PhD Course in Biosciences

Coordinator: Prof. Ildikò Szabò

Progress reports 2017, XXXI – XXXII cycle

September 13th

Aula B pt
Edificio “Botta”

Curriculum: Cell Biology and Physiology

9:30	Chiara ANSELMi	Cyclical neurogenesis and neurodegeneration in the colonial tunicate <i>Botryllus schlosseri</i>
9:50	Susanna COGO	Investigating the role of the Parkinson's disease-related protein leucine-rich repeat kinase 2 (LRRK2) in the autophagic pathway.
10:10	Elisa GAIO	Chemotherapy combined with photodynamic therapy (PDT) for cancer treatment

14:30	Enrico CORTESE	Interplay of plastids and endoplasmic reticulum in the plant calcium signalling network
14:50	Federica DE LAZZARI	Exploring the physiological function of the protein DJ-1
15:10	Alice KAGANOVICH	Contribution of glial cells to the pathogenic mechanisms behind LRRK2-associated Parkinson's disease.
15:30	Anna MASATO	The role of α Synuclein proteostasis in the selective neuronal vulnerability in Parkinson's Disease