



# EATING DISORDERS AND SUBSTANCE ABUSE

## The impact of stressful lifestyles on brain functioning

1<sup>st</sup> March, 2019  
Aula Magna di Anatomia  
Dipartimento di Neuroscienze  
Corso Massimo D'Azeglio 52

### Morning Session

10:00 Welcoming introduction

10:15 *Extracellular components in neuroplasticity, memory and behavior* Bertocchi I.,  
Neuroscience Institute Cavalieri Ottolenghi

11:00 *The endocannabinoid system, stress and drug addiction: from neurobiology to  
therapeutic perspectives.* Pistis M., University of Cagliari

11:45 *Sexual dimorphic effects of maternal separation on the reward system in anorexic  
rats* Farinetti A., Neuroscience Institute Cavalieri Ottolenghi

12:30-14

### Lunch Break

### Afternoon Session

14:00 *Stressful attachment events and the development of the Self in subjects affected  
with an eating disorder.* Amianto F., University of Turin

14:45 *How our brain can survive in a stressful and obesogenic world* Verdejo-Román J.,  
Department of Experimental Psychology, Cognitive Processes and Speech Therapy,  
Complutense University of Madrid

15:30-16:00

### Meet the scientist!

Students will be offered the opportunity to meet the speakers and  
ask them about their scientific fields of expertise and careers

