EATING DISORDERS AND SUBSTANCE ABUSE
The impact of stressful lifestyles on brain functioning

1st March, 2019
Aula Magna di Anatomia
Dipartimento di Neuroscienze
Corso Massimo D’Azeglio 52

Morning Session
10:00 Welcoming introduction

10:15 Limbic inactivation of Neuropeptide Y-Y1 receptors increases vulnerability to stress-disorders and diet-induced obesity in male mice. 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

Organized by Antonia Gurgone, Martina Lorenzati, Jordi Manuello and Alice Rossi Sebastiano
Delegates of the PhD Students