

PROGRAM 2020
Thursdays, at 4 pm

13 February Ee-822	<p>Pi sensing as a determinant of hormonal regulation of Pi homeostasis</p> <p>Laurent Beck</p> <p>INSERM, School of Dental Surgery, Nantes, France</p>
19 March Ee-822	<p>Controlling cortisol in cardiometabolic disease</p> <p>Mark Nixon</p> <p>Centre for Cardiovascular Science, University of Edinburgh, U.K.</p>
16 April Ee-822	<p>Stress-inducible-stem cells: a new view on endocrine, metabolic and mental disease?</p> <p>Cynthia Andoniadou</p> <p>Centre for Craniofacial and Regenerative Biology, King's College London, U.K.</p>
7 May Ee-822	<p>On the whole body and tissue specific actions of the novel hormone FGF21</p> <p>Kostas Tsintzas</p> <p>The University of Nottingham Medical School, Nottingham, U.K.</p>
18 June Ee-822	<p>Pituitary cells flashing in the dark: gene regulation goes pulsatile</p> <p>Julian Davis</p> <p>Faculty of Biology, Medicine & Health, University of Manchester, U.K.</p>
17 September Ee-822	<p>Beat the clock - on the interaction of circadian rhythms and stress</p> <p>Henrik Oster</p> <p>Center of Brain, Behavior & Metabolism University of Lübeck, Germany</p>
15 October Ee-822	<p>Cushing 's syndrome as a model of endocrine tumorigenesis</p> <p>Jérôme Bertherat</p> <p>Service d'Endocrinologie, Hôpital Cochin, Paris, France</p>
5 November Ee-822	<p>The interplay between sleep and the endocrine system</p> <p>Abd Tahrani</p> <p>Metabolic Endocrinology and Obesity Medicine, University Hospitals Birmingham, U.K.</p>
3 December Ee-822	<p>Endothelial Cells: New Players in Obesity and Related Metabolic Disorders</p> <p>Marc Claret</p> <p>Institut d'Investigacions Biomèdiques August Pi i Sunyer (IDIBAPS), Barcelona, Spain</p>