



CARE Chronobiology – **Tel Aviv** University  
 Live from LMU **Munich** with virtual hubs at **Tel Aviv** University, University of **Zürich**, **Harvard** University, University of **Tokyo** and Universidade Federal do **Rio Grande do Sul**

*A conference of the European Biological Rhythms Society  
 and the Institute of Medical Psychology of the LMU Munich*

18 November 2019 - Timetable and Scientific Program  
 for After Hall, Naftaly Building, Tel Aviv University

***The circadian clock and its pervasive impact on metabolism  
 From behavior to mechanism***

14:45	Welcome Address	Prof. Francesca <b>Biagini</b> , Vice President LMU Munich Prof. Yaron <b>Oz</b> , Rector Tel Aviv University
15:00	Plenary Lecture	Prof. Paolo <b>Sassone-Corsi</b> , University of California at Irvine "Linking Epigenetics and Metabolism through the Circadian Clock"
16:15	Coffee Break	
16:30	Short talk	Prof. Till <b>Roenneberg</b> , LMU Munich "Applying Circadian Theory in the Real World"
17:00	Short talk	Prof. Dries <b>Kalsbeek</b> , University of Amsterdam, Academic Medical Center "Metabolic effects of shift work: time-dependent effects of feeding, fasting and exercise"
17:30	Short talk	Prof. Henriette <b>Uhlenhaut</b> , Technical University Munich and Helmholtz Ctr "Cistromic Reprogramming of the Diurnal Glucocorticoid Response by High Fat Diet"
18:00	Refreshment break	
18:30	Short talk	Prof. Henrik <b>Oster</b> , University of Lübeck "Coordination of Behavior & Metabolism by the Circadian Clock Network"
19:00	Short talk	Prof. Maria <b>Robles</b> , LMU Munich "Protein cycles controlling metabolism"
19:30	Short Talk	AnneMarie <b>Finger</b> , Charité Universitätsmedizin Berlin "A Potential Mechanism of Intercellular Coupling in Peripheral Circadian Clocks"
20:00	Farewell	
20:15	Networking Party	

Conference Organiser: Martha Merrow, LMU Munich

Support team: A. Frenzel, A. Rubner, T. Sajdek

M. Robles, S. Monecke, A. Benz, S. Viteri, D. Lenssen and S. Ballenweg

Hub organisers: N. Kronfeld-Schor, Tel Aviv U, S. Brown, U Zürich, C. Czeisler, Harvard U,

M. Paz Hidalgo/ME Calcagnotto, Federal U, Y. Fukada/H. Yoshitane, Tokyo U.