

# 1<sup>st</sup> School of Organic Bioelectronics Scientific Program

Sunday, October 20<sup>st</sup>, 2019

8:15 – 8:50	<b>Registration</b>
9:00 – 9:10	<b>Opening</b>
9:10 – 10:10	<i>When Synthesis Becomes the Key Strategy for a Successful Bioelectronic Device</i> <b>Claudia Barolo</b> , University of Torino Italy
10:10 – 11:10	<i>Transport and Charging in Organic Mixed Conductors</i> <b>Jonathan Rivnay</b> , Northwestern University, USA
11:10 – 11:30	<b>Coffee Break</b>
11:30 – 12:30	<b>Special Session</b> <i>“Scientific Writing – part I” featuring PLOS ONE</i>
12:30	<b>Lunch Break</b>
14:00 – 15:00	<b>Special Session</b> <i>“Scientific Writing – part II” featuring PLOS ONE</i>
15:00 – 16:00	<i>Organic Bioelectronics   Devices and Applications</i> <b>Yoeri van de Burgt</b> , Eindhoven University of Technology, The Netherlands
16:00 – 16:30	<b>Coffee Break</b>
16:30 – 17:30	<i>Organic Devices and Biointerfaces</i> <b>Sahika Inal</b> , KAUST, Saudi Arabia
17:30	<b>Closing Remarks</b>
20:00	<b>OrBIItaly Science Slam</b>