

**Horizon 2020**  
**Marie Skłodowska-Curie ITN "Enabling Excellence"**

**International Symposium on Nanoscience and Nanotechnology**

**22<sup>nd</sup> May 2018**

**International Seminar Hall**

**Bio-Nano Electronics Research Centre Annex: *Beta***

**Schedule**

9:50	Opening	Toru Maekawa and Chris Ewels
10:10 – 10:30	Toyo 1	Yuri Tanuma (Graduate School of Interdisciplinary New Science)
10:30 – 10:50	EnEx 1	Daniel Funes-Hernando (IMN, Nantes, France)
10:50 – 11:10	Toyo 2	Shunji Kurosu (Bio-Nano Electronics Research Centre)
11:10 – 11:30	EnEx 2	Lorenzo Vallan (CSIC, Zaragoza, Spain)
		Lab tour during posters for half of the group
12:30 – 12:50	Toyo 3	Neha Chauhan (Bio-Nano Electronics Research Centre)
12:50 – 13:10	EnEx 3	Manuela Meloni (University of Sussex, Brighton, UK)
13:10 – 14:30	Lunch	
14:30 – 14:50	Toyo 4	Masashi Suzuki (Bio-Nano Electronics Research Centre)
14:50 – 15:10	EnEx 4	Dominik Winterauer (Renishaw PLC, Bristol, UK)
15:10 – 15:30	Toyo 5	Ankita Borah (Bio-Nano Electronics Research Centre)
15:30 – 15:50	EnEx 5	Sebastien Nufer (M-Solv Ltd, Oxford, UK)
15:50	Coffee and Posters	
		Lab tour during posters for second half of the group
17:00	Meeting close and discussions	