Current challenges in cell-cell communication
July, 1st 2016,
Auditorium Biopark, Paris, France

Pre-Program

9:15 – 9:50 Welcome

9:50 – 10:00 Introduction by Corinne ALBIGES-RIZO, IAB, Grenoble, France

10:00 – 10:45 Gérard KARSENTY, Columbia University, New York, USA
The impact of bone on whole body physiology

10:45 – 11:30 Graça RAPOSO, UMR144, Institut Curie, Paris, France
Extracellular Vesicles in intercellular communication, from neurodegeneration to pigmentation

11:30 – 12:00 Coffee break

12:00 – 12:45 Danijela MATIC VIGNJEVIC, UMR144, Institut Curie, Paris, France
Carcinoma-associated fibroblasts induce protease-independent cancer cell invasion

12:45 – 2:30pm Lunch and Poster session

2:30 – 3:30pm Short talks session (selected from poster abstracts)

3:30 – 4:15pm Maria Cecilia ANGULO, UMR8154, Univ. Paris Descartes, Paris, France
Synapses between interneurons and oligodendrocyte progenitors in the developing neocortex

4:15 – 5:00pm Simona PARRINELLO, MRC, Londres, UK
Cell-cell communication in the normal and malignant neurovascular niche

5:00 – 5:10pm Concluding remarks