Workshop —
Dyadic interactions in a comparative perspective

Organised by **OIST** **IRCN**
International Research Center for Neurointelligence

Date: **Thursday, Dec. 10, 2020**

Time: **14:00 – 18:00 Tokyo Time**

Room: **Seminar Room, OIST Seaside House**

Zoom

Link: [click here](#)

ID: **962 2291 4933**

PW: **165707**

Schedule

14:00 – 15:40 First Block (each Talk 15 min +5 min Q/A**):**

14:00 – **Sho Tsuji** (Lightning Talk) (IRCN)
"The role of dyadic interactions in infant development and learning"

14:20 – **Katja Sangati** (OIST)
"Interhuman synchrony in video chat"

14:40 – **Resendiz Benhumea Georgina Montserrat** (OIST)
"Shrunken social brains? A Minimal Model of the Role of Social Interaction in Neural Complexity"

15:00 – **Susana Ramirez Vizcaya** (OIST)
"Social distancing and its impact in the habitual self: the case of the coronavirus disease (COVID-19) pandemic"

15:20 – **Megumi Kobayashi** (inst-hsc)
"Development of face processing in infancy."

15:40 – 16:00 Break

16:00 – 18:00 Second Block (each Talk 15 min +5 min Q/A**):**

16:00 – **Monica Barbir** (IRCN)
"On the social foundations of language learning: Of masks and birds"

16:20 – **Jessica Tan** (Western Sidney U / future IRCN)
"Seeing a Talking Face Matters to Infants, Children and Adults: Behavioural and Neurophysiological Studies"

16:40 – **Manisha Biswas** (OIST)
"Intentional versus Unintentional Synchrony: An Exploration of Moving Together"

17:00 – **Jelena Katic** (OIST)
"How social interactions improve song learning."

17:20 – **Tomoko Isomura** (Nagoya University)
"Social modulation of bodily self-awareness"

17:40 – **Tom Froese** (OIST)
"Summary and Outlook"