

Symposium by WPI-IRCN UTokyo × JEWEL Project

Infant Language Development Research in the 21st Century

Integrating Insights from Behavioral, Neuronal,
and Computational Sciences



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On-Site

10:00-17:30 (JST)

Fukutake Hall, The University of Tokyo, Hongo Campus



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Time	Speakers
10:00-10:05	Opening Remark (Dr. Reiko Mazuka)
Morning Session: Behavioral approach Moderator: Drs. Ryoko Mugitani & Sachiyo Kajikawa	
10:05-11:00	Dr. Janet Werker (U British Columbia)
11:00-11:10	- Q&A
11:10-11:55	Dr. Reiko Mazuka (RIKEN/ IRCN/ Duke U./ Waseda U./ JEWEL Project PI)
11:55-12:05	- Q&A
12:05-13:10	Lunch Break
Afternoon Session 1: Neuroscience approach Moderator: Dr. Norihiro Sadato	
13:10-13:55	Dr. Takao Hensch (Harvard/ IRCN)
13:55-14:05	- Q&A
14:05-15:00	Dr. Yasuyo Minagawa (Keio U.)
15:00-15:10	- Q&A
15:10-15:30	Coffee Break
Afternoon Session 2: Computational approach Moderator: Dr.Zenas C. Chao	
15:30-16:15	Dr. Alex Warstadt (UC San Diego)
16:15-16:25	- Q&A
16:25-17:10	Dr. Emmanuel Dupoux via Zoom (ENS/ EHESS/ CNRS/ PSL U./ Meta AI Research)
17:10-17:30	General Discussion