

# Programme

**09:30-9:40 (Fr) | 17:30-17:40 (Jp) - Welcoming remarks**

Sébastien Lechevalier (EHESS-FFJ)

**09:40-11:10 (Fr) | 17:40-19:10 (Jp) - Panel 1: Which robots for which elderly care? (En)**

**Chair :**

Sébastien Lechevalier (EHESS-FFJ)

**Speakers :**

Rachid Alami (CNRS)

Jun Kurihara (The Canon Institute for Global Studies)

Taro Sugihara (Tokyo Institute of Technology)

Yuko Tamaki -Welply (EHESS-ENS/CNRS)

**Discussants :**

Takamasa Iio (Doshisha University)

Ludovic Saint Bauzel (Sorbonne University)

**Break**

**11:30-13:00 (Fr) | 19:30-21:00 (Jp) - Panel 2: Beyond robots, which “gerontechnologies” for relational care? (En)**

**Chair :**

Yuko Tamaki -Welply (EHESS-ENS/CNRS)

**Speakers :**

Suzanne Brucksch (Teikyo University)

Christophe Humbert (Strasbourg University)

Armelle Klein (Ceped (UMR Inserm, IRD, Université Paris Cité))

Hélène Sauzéon (Bordeaux University)

Katsunori Shimohara (Doshisha University)

**Discussants :**

Jean-Marie Robine (INED, INSERM, EPHE)

Taro Sugihara (Tokyo Institute of Technology)

**Lunch**

## Programme

**14:30-16:00 (Fr) | 22:30-00 :00 (Jp) - Panel 3: Promouvoir l'autonomie : pour une analyse des besoins hétérogènes et du care (Fr)**

**Chair :**

Sébastien Lechevalier (EHESS-FFJ)

**Speakers :**

Dominique Argoud (Paris-Est Créteil University)  
Pascale Molinier (Sorbonne Paris Nord University)  
Anne-Sophie Rigaud (Paris Cité University and AP-HP)  
Simeng Wang (CNRS)

**Discussants :**

Anne-Marie Guillemard (Paris Cité University)  
Pascal Dreyer (LEROY MERLIN Source)

**Break**

**16:20-17:20 (Fr) | 00:20-01:20 (+1) (Jp) – Roundtable: INNOVCARE, which research agenda? (EN)**

**Chair :**

Sébastien Lechevalier (EHESS-FFJ)

**Speakers :**

Olivier Giraud (CNRS, CNAM)  
Jean-Marie Robine (INED, INSERM, EPHE)  
Ludovic Saint-Bauzel (Sorbonne University)  
Katsunori Shimohara (Doshisha University)  
Claude Martin (CNRS, École des hautes études en santé publique)

**17:20-17:30 (Fr) | 01:20-01:30 (+1) (Jp) - Concluding remarks**

**Cocktail**