**November 14**

13.30-14.00 Registration and coffee
14.00-14.10 Opening remarks: Denis Beau (Banque de France) & Alain Trannoy (AMSE)
14.10-15.10 Keynote lecture #1: On worker and firm heterogeneity in wages and employment mobility: Evidence from Danish register data, Jean-Marc Robin (Sciences Po & UCL) 
Chair: Eva Moreno Galbis (AMSE)
15.10-16.00 A Dynamic Empirical Model of Frictional Spatial Job Search, Christian Schluter (AMSE) 
Chair: Eva Moreno Galbis (AMSE)
Discussant: Benoît Schmutz (Polytechnique)
16.00-16.30 Coffee break
16.30-18.10 Heterogeneity and wage inequalities over the life cycle, Sébastien Roux (INSEE) 
Chair: Clément Moreno Galbis (AMSE)
Discussant: Clémence Berson (Banque de France)
The end of the American dream? Inequality and segregation in US cities, Alessandra Fogli (Fed of Minneapolis)
Discussant: Gregory Verdugo (University of Evry)

**November 15**

9.00-10.40 The changing geography of intergenerational mobility, Jack Blundell (Stanford Univ.) 
Discussant: Clément Bosquet (Univ. of Cergy)
Intergenerational mobility in China across space, Yining Geng (Univ. of Liverpool) 
Discussant: Sylvie Département (CNRS & Gate)
10.40-11.00 Coffee break
11.00-12.00 Keynote lecture #2: Intergenerational wealth formation over the life cycle: Evidence from Danish wealth records 1984-2013, Wojciech Kopczuk (Columbia Univ. & CEPR) 
Chair: Frédérique Savignac (Banque de France)
12.00-13.00 Lunch
13.00-14.40 “And yet it moves”: Intergenerational mobility in Italy, Alberto Polo (Bank of England) 
Discussant: Salvatore Lo Bello (Banca d’Italia)
The wealth origins of income mobility, Tarik Roukny (KU Leuven) 
Discussant: Ernesto Villanueva (Banco d’España)
14.40-15.00 Coffee break
15.00-16.40 Spatial disparities in France in the long run: From diverging production to converging income, Aurélie Sotura (Banque de France) 
Discussant: Miren Lafourcade (Univ. Paris Sud & PSE)
Dynamic approach of spatial segregation: A framework with mobile phone data, Lino Galiana (INSEE) 
Discussant: Florence Goffette-Nagot (GATE & CNRS)
16.40-16.45 Concluding remarks