

Longlives Meeting 25-26 June 2018, PSE

Venue: room R-11 and R1-16



Paris School of Economics,
48 boulevard Jourdan,
75014 Paris



How to get here?

Tramway: Montsouris stop, line T3

Subway: Porte d'Orléans stop, line 4

Bus: lines 28, 38, 68, 69, 125, 126, 153, 187, 188, 194, 197, 295, 297, 299

RER: Cité Universitaire stop, line B

If you come from:

Roissy Charles de Gaulle airport: take RER B (south direction) to Cité Universitaire (via Paris). You can also use a Car Air France (bus) to Montparnasse, then subway line 4 (south direction) to Porte d'Orléans. *Travel duration:* 1 hour.

Orly airport: take an Orlybus bus to Paris, and get out at "Tombe Issoire" (it is the first stop within Paris' confines). *Travel duration :* 45 min.

Gare du Nord train station: RER B (direction South) to Cité Universitaire (via Paris). You can also take the Metro line 4 (direction Montrouge) and stop at Porte d'Orléans. *Travel duration:* 30 min.



This project has received funding from the European Union's Horizon 2020 research and innovation program.



Participants

IFS: Carl Emmerson, David Sturrock

DIW: Anna Hammerschmid, Carla Rowold, Johannes Geyer, Peter Haan

SFI: Marianne Frank Hansen, Paul Bingley

PSE: Antoine Bozio, Audrey Rain, Elsa Perdrix, Pierre Yves Geoffard, Muriel Roger

Template recap from the last Longlives meeting

- DIW and IFS will coordinate for use of SHARE and ELSA for cross-country comparison of health status at older ages;
- Each country will come-up with description of care provided by health status/ income/ wealth using most appropriate data (also comparison with SHARE/ELSA);
- When possible, showing different rules for care provision by income/wealth (e.g., budget constraints, threshold, etc.);
- Provide baseline forecasts using dynamic microsimulation, so that we can compare results and methodology.



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Schedule

Monday 25th June

<i>Time</i>	<i>Title</i>	<i>Presenter</i>
12h30 – 13h45	Lunch	
13h45 – 14h00	Presentation	Antoine, PSE
Multidimensional inequalities at older ages 14h – 16h		
14h00 – 14h30	Differences in gender pension and health gaps across Europe	Carla, DIW
14h30 – 15h00	Health, wealth and income: Description and modelling for Denmark	Paul and Marianne, SFI
Coffee break		
Long term care		
15h15 15h45	Substitution between formal and informal care	Elsa, PSE
15h45 – 16h15	Carefree years in retirement in Denmark	Paul, SFI
Coffee break		
Retirement and health		
16h30 – 17h00	The Effect of Early Retirement on Health: Evidence from a German Pension Reform	Anna, DIW
17h00 - 17h30	The causal impact of longer working on cognitive function and mobility: exploiting the increase in the state pension age for women in the UK	David and Carl, IFS
19h30	Restaurant – Le cornichon 34 Rue Gassendi, 75014 Paris	



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Tuesday 26th June

<i>Time</i>	<i>Title</i>	<i>Presenter</i>
9h00 – 9h30	Coffee	
Dynamic microsimulation models for the elderly population		
9h30 – 10h00	Forecasting the need for long term care	Johannes, DIW
10h00 – 10h30	Projection of disabled population by microsimulation	Antoine, PSE
Coffee break		
10h45 – 11h15	Incorporating population health into the Danish Microsimulation Model	Marianne, SFI
Coffee break		
11h30 – 13h00	Final talk	All
13h00 – 14h00	Lunch	



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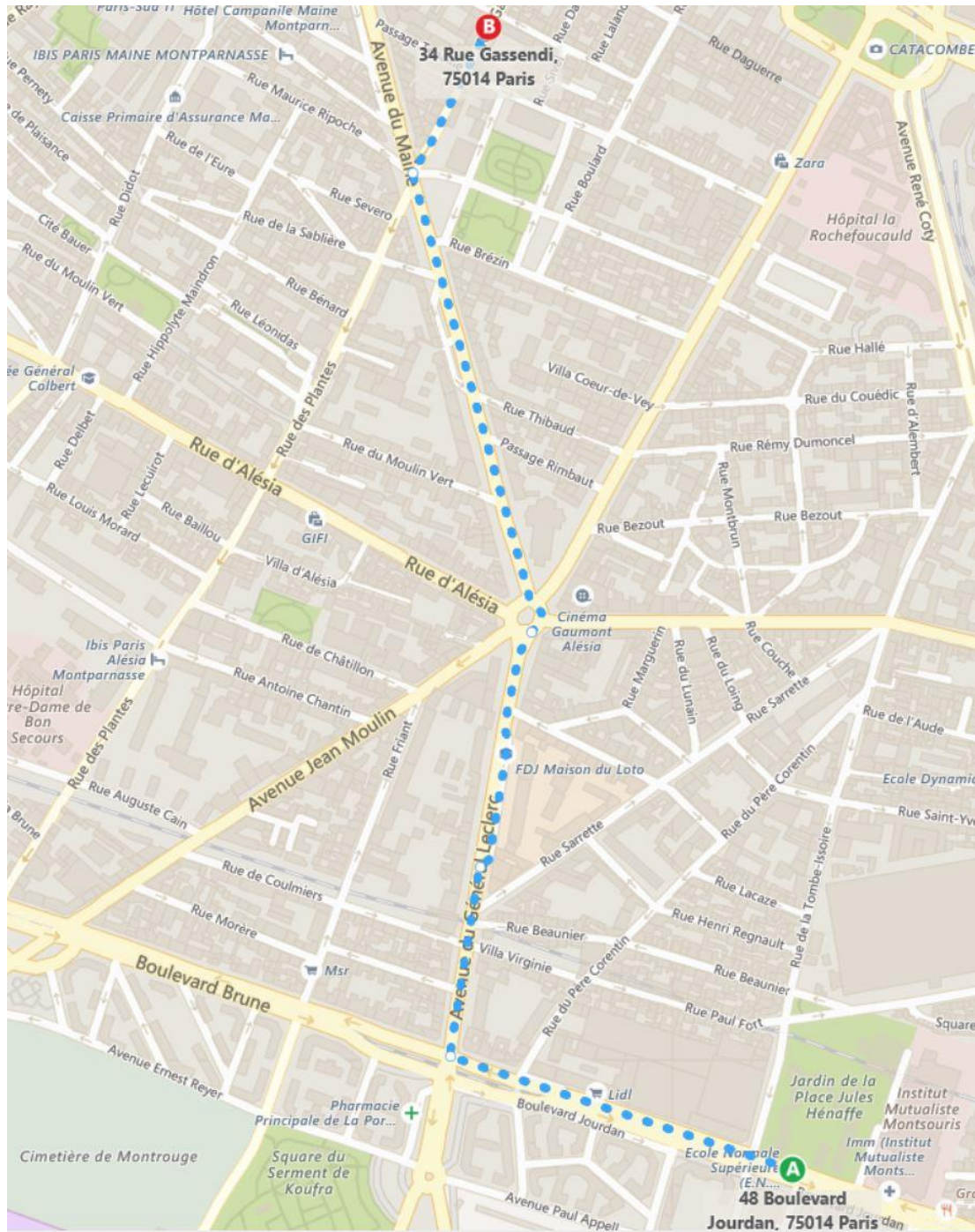


Restaurant

Le Cornichon

34 Rue Gassendi 75014 Paris

<https://www.lecornichon.fr/fr>



Walking takes between 15 and 20 minutes, taking the Metro (line 4) is 20 minutes too.



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