

Workshop on Neighborhood effects - Preliminary Program

Thursday, June 05

11.00 – 11.30	Welcome adress and introduction	Thomas K. Bauer	RWI Essen, Ruhr-University Bochum
11.30 - 12.30	How important is the neighbourhood? Theorising and analysing neighbourhood effects	Maarten van Ham	Delft University of Technology
12.30 – 13.20	<i>Lunch Break</i>		
13.20 - 14.20	A Spatial Economic Model and Spatial Econometric Analysis of Population Dynamics in Brazilian MCAs	Paul Elhorst	University of Groningen
14.20 - 15.00	Zipf's law revisited: The rank-size distribution among urban agglomerations in Germany	Rüdiger Budde, Uwe Neumann	RWI Essen
15.00 - 15.20	<i>Coffee Break</i>		
15.20 - 16.00	Is it the family or the neighborhood? A comparison of family and neighborhood effects in youth education and health	Elisabeth Bügelmayr	DIW
16.00 - 16.40	Your very private job agency: job referrals based on residential location networks	Franziska Hawranek, Norbert Schanne	University Regensburg, IAB
16.40 - 17.20	Neighborhood Effects and Female Labor Supply	Peggy Bechara, Lea Eilers	RWI Essen, Ruhr-University Bochum
18.30 - ...	Dinner		

Friday, June 06

09.00 - 09.35	Möglichkeiten regionalisierter Analysen mit dem Sozio-oekonomischen Panel	Jan Göbel	DIW, FDZ SOEP
09.35 – 10.10	Georeferenzierung der Integrierten Erwerbsbiographien	Stefan Bender, Philipp vom Berge, Norbert Schanne	IAB, FDZ
10.10 – 10.45	tba		Eurostat (angefragt)
10.45 - 11.05	<i>Coffee Break</i>		
11.05 – 11.40	KLASTER-Kleinräumiges Analyseraster für den Zensus	Markus Sigismund	BMVI
11.40 – 12.15	Kleinräumige Daten in den Sozialwissenschaften	Jörg-Peter Schräpler	Ruhr-University Bochum
12.15 – 13.00	<i>Lunch</i>		
13.00 – 13.35	tba	Michael Herter	infas
13.35 – 14.10	Mikrogeographische Daten der microm zum Nutzen der sozialwissenschaftlichen Forschung	Guido Oemmelen	microm
14.10 – 14.45	Kleinräumige Daten am FDZ Ruhr	Sandra Schaffner	RWI
14.45 - 15.00	Summary		
15.05 -15.40	<i>Coffee and ending</i>		