

APPENDIX. Previous mobility studies: methodological approaches.

Reference	Source	Study area	Year(s)	Sample size	Type of Data	Aim/Question
Aguilera et al. (2009)	Official Regional Travel Survey	Paris Region (France)	1983 & 2001	23,601 persons (out of 8.8 millions inhab.) 23,656 persons (out of 9.7 millions inhab.)	A single weekday diary for each individual of the sample (recording length, duration and mode for each trip, including both work and non-work related)	The relationship between work and travel behavior of workers
Alexander & Dijst (2012)	Specific survey	Utrecht-Amersfoort-Hilversum reg. (The Netherlands)	2007	13,500 respondents living in the selected neighborhoods	2-day activity-travel-communication diary survey	Professional workers' work arrangements and their relationship with electronic communications and face-to-face contacts
Arnfolk & Kogg (2003)	Specific survey	Sweden	2000 & 2001	Two Swedish telecommunication companies	A combination of: - A web-based survey recording values, preferences, opinions, skills and attitudes of employees in relation to virtual and travel & physical meetings - Random interview among the employees collecting a diary of travel/virtual contacts for the two previous weeks	Factors influencing meeting behavior within an organization (virtual vs. face-to-face meetings)
Faulconbridge & Beaverstock (2008)	(Specific) Interviews	London and New York	2003 - 2004	29 managers of globalizing law firms with multiple overseas offices	Opinion/perception data (advantages and disadvantages seen by professionals when doing business with or without physical contact)	The role of business meetings in legal professional service firms
Faulconbridge et al. (2009)	(Specific) Interviews	Non specified	Non specified	120 professionals in advertising, architecture and legal professional service firms	Questions about processes of knowledge management & learning, management control in global PSFs, teamwork involving individuals in spatially distributed offices, and the development of global corporate cultures	The role of business travel as international labor mobility in the professional service economy

Hermelin & Trygg (2012)	(Specific) Interviews, time diaries & questionnaires	Stockholm (Sweden)	2007 & 2008	One public-sector organization	Combination of semi-structured interviews conducted with six employees (who also kept time diaries) and a questionnaire survey distributed to 23 employees	The geography of paid work: the spatiality of knowledge work and factors influencing its patterns
Kakihara & Sørensen (2004):	(Specific) Interviews	Tokyo (Japan)	2002	62 mobile professionals (consultants, entrepreneurs, planners, designers, journalists, architects, freelance producers etc.)	Opinion/perception data (advantages and disadvantages of ICT)	The mobile professionals, and their use of ICTs in their everyday work practices
Lenz & Nobis (2007)	DLR-Institute of Transport Research dataset	Germany	2003	3,500 German-speaking residents	1-day diary accounting for different travel purposes: commuting, shopping and leisure	People's activity, communication and mobility patterns
Pazy et al (1995)	(Specific) questionnaires	Tel-Aviv metropolitan area	1991	162 women employed by eight private sector information processing units	Socio-demographic, work, travel characterization and the willingness to increase commuting distance or time	Women's willingness to extend commuting trips in exchange for career gains

