1. Record Nr. UNINA9910863140103321 Autore Hünnemeyer Vanessa Rebecca Titolo Knowledge Transfers over Geographical Distance in Organisations: The Role of Spatial Mobility and Business Networks / / by Vanessa Rebecca Hünnemeyer Pubbl/distr/stampa Springer Fachmedien Wiesbaden, 2020 Wiesbaden:,: Springer Fachmedien Wiesbaden:,: Imprint: Springer Spektrum, , 2020 3-658-31018-9 **ISBN** Edizione [1st ed. 2020.] Descrizione fisica 1 online resource (322 pages) Perspektiven der Humangeographie, , 2524-3381 Collana Disciplina 650.13 Soggetti Social sciences Human geography Social Sciences, general Human Geography Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Introduction -- Knowledge transfer, space and organisations: a multi-Nota di contenuto perspective discussion -- Being mobile at work: mobility practices in organisations and their impact on intra-firm networks and knowledge transfers -- Expatriation: social networks and knowledge flows --Situating the research question -- Studying social networks and knowledge transfer over geographical distance in organisations -- The business perspective: the role of spatial mobility and intra-firm social ties -- The expatriate perspective: spatial mobility, social networks and flows of knowledge -- Discussion of empirical finding -- Final conclusion. Sommario/riassunto Current corporate structures based on internationalisation and decentralisation are opposed to the nature of the most important resource: knowledge. The acquisition and exchange of (tacit) knowledge relies on interpersonal interactions and is thus time- and place-dependent. Given that the combination of heterogeneous knowledge stocks furthers innovation, organisations develop strategies to ensure the transfer of knowledge. To enable intra-organisational

knowledge flows spatial mobility at the workplace affects a wide range of employees. The study examines in which ways spatially mobile employees, i.e. expatriates, contribute to those knowledge flows. The study of ego networks reveals not only social dynamics of knowledge transfer, but the geographical framework allows to discuss knowledge flows from a spatial perspective. On the one hand, the empirical results confirm their knowledge transfer function. On the other hand, the relational geographical perspective reveals that expatriates do not represent a homogeneous group, but their roles in the knowledge transfer process, the geographical reach of their networks and their knowledge resources depend on job-, knowledge-, individual- and space-related factors.