

References:

- Asadzadeh, A., Kötter, T., Salehi, P., & Birkmann, J. (2017). Operationalizing a concept: The systematic review of composite indicator building for measuring community disaster resilience. *International Journal of Disaster Risk Reduction*, 25, 147–162. <https://doi.org/10.1016/j.ijdr.2017.09.015>
- Asadzadeh, A., Weiss, D., & Kötter, T. (2020). The Geographies of Urban Resilience in German Large Cities. In C. Reicher, F. Bayro-Kaiser, P. Kataikko-Grigoleit, S. Müller, & J. Polvika (Eds.), *Urban Integration: From Walled City to Integrated City*. Wien: LIT VERLAG GmbH & Co. KG.
- Asadzadeh, Kötter, T., & Zebardast, E. (2015). An augmented approach for measurement of disaster resilience using connective factor analysis and analytic network process (F'ANP) model. *International Journal of Disaster Risk Reduction*, 14(4), 504–518. <https://doi.org/https://doi.org/10.1016/j.ijdr.2015.10.002>
- Moghadas, M., Asadzadeh, A., Vafeidis, A., Fekete, A., & Kötter, T. (2019). A multi-criteria approach for assessing urban flood resilience in Tehran, Iran. *International Journal of Disaster Risk Reduction*, 35(July 2018), 101069. <https://doi.org/10.1016/j.ijdr.2019.101069>