

**Assignment of a synthetic population for activity-based modeling employing publicly available data**

**Agriesti, Serio Angelo Maria; Roncoli, Claudio; Nahmias-Biran, Bat-Hen** *International Journal of Geo-Information* 2022 / Art. 148 <https://doi.org/10.3390/ijgi11020148> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Framework for connecting the mobility challenges in low density areas to smart mobility solutions: the case study of Estonian municipalities**

**Agriesti, Serio Angelo Maria; Soe, Ralf-Martin; Saif, Muhammad Atiullah** *European transport research review* 2022 / art. 32 <https://doi.org/10.1186/s12544-022-00557-y> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)