

xxxx xxx xxxx. Xxxxx xxx xxx xxxxxxxxxxx xxxxx xxxxxxxxxxx xxxxxxx xxxxxxxxxxx xxxxxxx
 xxx xxxxxxxxxxx xxxxxxx xxxxx xx xxxxxxxxxxxxxxxxxxx xxxxxxx xxxxxxx xxxx xxxx. Xxxxx
 xxxx xxxxx xxxxxxxxxxxxxxxxxxx (Martellozzo et al., 2018).

MATERIALS AND METHODS

Xxxxx xxx xxx xxxxxxx xxxxxxx xxxxxxxxxxxxxxxxxxx xxxxxxx xxxxxxx xxxxxxx xxx xxxx
 xxxxx xxxxxxxxxxx xxxxx xxxxxxxxxxx xxxxx xxxxx xxxxxxxxxxx xxxx xxxx. Xxxxx xxxx
 xxxxx xxx xxxxxxx xxxxx (Jenkins & Joppa, 2009). Xxxxx xxxx xxxxxxxxxxx xxxx xxxxxxx
 xxxxxxxxxxx. Xxxxxxxx xxxxx xxxxx xxx xxx xxx xxx xxx xxxxxxx xxxxx xxx xxxx. Xxxxx
 xxx xxx xxxxxxxxxxx xxxxx xxxxxxxxxxx xxxxxxx xxxxxxxxxxx xxxxxxxxxx xxx xxxxxxxxxxx
 xxxxxxxxxx xxxxx xx xxxxxxxxxxxxxxxxxxx xxxxxxx xxxxxxx xxxx xxxx. Xxxxx xxxx xxxxx
 xxxxxxxxxxxxxxxxxxx (Martellozzo et al., 2018).

FINDINGS AND DISCUSSION

According to The Economist (2004), xxxx xxxx xxxxxxxxxxx xxxxxxxxxxx xxxxxxxxxxx.
 Xxxxxxxxxxxxxxxxx xxxxxxx xxx xxx xxxxx xxx xxxxxxx xxxxx xxx xxxx. Xxxxxxxx xxx xxx xxxxxxx
 xxxxxxx xxxxxxxxxxx xxxxxxx xxxxxxx xxxxxxxxxx xxx xxxx xxxxxx xxxxxxxxxxx xxxxx
 xxxxxxxxxxx xxxxx xxxxx xxxxxxxxxxx xxxxx xxxx. Xxxxx xxxx xxxxx xxxxx xxxxxxx xxxxx
 (Jenkins & Joppa, 2009). Xxxxxxxxx xxx xxxxx xxxxxxx (TUIK, 2015).

Table 1. Urban and rural population in Türkiye (TUIK, 2015)

Year	Total Population	City / District Centers		Towns / Villages	
		Population	%	Population	%
1927	13.648.270	3.305.879	24.2	10.342.391	75.8
1940	17.820.950	4.346.249	24.4	13.474.701	75.6
1950	20.947.188	5.244.337	25.0	15.702.851	75.0
1960	27.754.820	8.859.731	31.9	18.895.089	68.1

Xxxxx xxx xxx xxxxxxxxxxx xxxxx xxxxxxxxxxx xxxxxxx xxxxxxxxxxx xxxxxxxxxx xxx xxxxxxxxxxx
 xxxxxxxxxx xxxxx xx xxxxxxxxxxxxxxxxxxx xxxxxxx xxxxxxx xxxx xxxx (Dinc & Gül, 2022)
 (Figure 1). Xxxxx xxxx xxxxx xxxxxxxxxxxxxxxxxxx (Martellozzo et al., 2018).

XXXXXXXX XXXX XXXX. XXXXX XXXX XXXXX XXXXXXXXXXXXXXXXXXXX (Martellozzo et al., 2018).
XXXXX XXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX. XXXXXXXXXXXXXXXX XXXXXXXX XXX XXX XXXX
XXX XXXXXXX XXXX XXX XXXX. XXXXXXX XXX XXX XXXXXXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXX
XXXXXXXX XXXXXXXXXXX XXX XXXX XXXXXXX XXXXXXXXXXX XXXXXXX XXXXXXXXXXXXXXX XXXXXXX XXXXXXX XXXXXXXXXXXXXXX
XXXX XXXX. XXXXX XXXX XXXXX XXXX XXXXXXX

REFERENCES

- Dinç, G. & Gül, A. (2022). Estimation of effective spatial variables when visiting public squares through factor analysis model. *Journal of Urban Planning and Development*, 148(3), p.25-36. 04022022. [https://doi.org/10.1061/\(ASCE\)UP.1943-5444.0000844](https://doi.org/10.1061/(ASCE)UP.1943-5444.0000844)
- G20 & Climate Change. (2021). *G20 and climate change - India Environment Portal*. (n.d). Retrieved: November 9, 2021, from <http://www.indiaenvironmentportal.org.in/files/file/G20-REPORT.pdf>.
- Jenkins, C. N. & Joppa, L. (2009). Expansion of the global terrestrial protected area system. *Biological Conservation*, 142: 2166–2174. DOI: 10.1016/j.biocon.2009.04.016.
- Martellozzo, F., Amato, F., Murgante, B. & Clarke, K. C. (2018). Modeling the impact of urban growth on agriculture and natural land in Italy to 2030. *Applied Geography*, 91, 156-167.
- The Economist. (2004). The rise of the green building, Accessed on 10 Dec 2017, available online at: http://economist.com/PrinterFriendly.cfm?Story_ID=3422965
- Tol, R. (2002). Estimates of the damage costs of climate change. *Environmental and Resource Economics*, 21(2), 135-160.
- Turkish Statistical Institute (TUIK). (2015). Urban and Rural Population Data in Turkey. Access Address (12.12.2019): <http://tuik.gov.tr/>