

Kişisel Bilgiler

Eposta: edakoçak@siirt.edu.tr

Birimi : ŞEHİRCİLİK

Dahili : -

Makaleler (YOKSIS)

- 1 Evaluation of The Effects of Urban Sprawl On Local Climate Change By Temperature and Raining Parameters: The Example of Konya Province**
KOÇAK EDA
MAS Journal of Applied Sciences, <https://masjaps.com/index.php/mas/article/view/197>
- 2 Multi-objective spatial decision-making model for the sustainability of bioenergy facilities in rural areas: A case study in Türkiye**
ŞEKEROĞLU AHMET, KOÇAK GIYAK EDA
Journal of Cleaner
Production, [https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)
[https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?](https://www.sciencedirect.com/science/article/abs/pii/S0959652625004147?CMX_ID=&SIS_ID=&dgcid=STMJ_219742_AUTH_SERV_PA&utm_acid=297293886&utm_campaign=STMJ_219742_AUTH_SERV_PA&utm_in=DM544181&utm_medium=email&utm_source=AC_)

3 KENTSEL YOKSULLUKTAN MEKANSAL AYRIŞMAYA, KENTSEL DÖNÜŞÜMDEN SOYLULAŞMAYA: ANKARA GÜLTEPE MAHALLESİ ÖRNEĞİ

EROL DEMET,KOÇAK EDA

ICOMUS , http://www.icomuscongress.org/FileUpload/as941698/File/icomus_tam_metinler-vol.3.pdf

4 Sürdürülebilirlik Kapsamında Geleneksel ve Modern Kentsel Dokunun Yapı ve Sokak Ölçeğinde Değerlendirilmesi: Siirt Örneği

taşdemir dilek,KOÇAK GIYAK EDA

6 th International Symposium on Innovation in Architecture, Planning and Design , https://www.set-science.com/manage/uploads/SIAP2024_0097/SETSCI_SIAP2024_0097_0018.pdf