

Review of: "Urban Green Infrastructure Planning for the Bangkok Metropolitan Region: An Empirical Study for Greenspace Expansion"

Corrado Rindone¹

¹ University of Reggio Calabria

Potential competing interests: No potential competing interests to declare.

The paper concerns urban contexts. In particular, the paper focuses on urban green space. The methodology is robust and the results seem interesting. However, I suggest the authors enhance the description of the research context. In my opinion, it is useful to recall the smart city concept because its finalities are connected to sustainability and the quality of life.

In Europe, the smart city concept, based on energy, ICT, and transport pillars, is orienting the development of urban policies (see, for instance, <https://doi.org/10.3390/app13031773>).

A possible example of a smart city application to develop urban green space is reported in this paper <https://doi.org/10.3389/fenvs.2023.1206372>. "Greening Cities" is a specific EU action for developing green spaces in a smart city. ICT can support the monitoring processes of urban green spaces, and transport (e.g., MaaS) can enhance sustainability and accessibility.