Wenbo Lv

undergraduate

Some stuff about me

○ I am deeply interested in developing spatial analysis methods based on spatial relationships (such as spatial dependence, spatial heterogeneity, geographical similarity).
○ I am proficient in R language data analysis, statistical modeling, and R package development.
○ I am familiar with implementing computationally complex statistical algorithms using C++(cpp11&cpp17), and I can flexibly call upon torch(torch for r & pytorch).

Education

2021-2025 **Geographic Information Science**, *Shaanxi Normal University*, Xi'an, Shaanxi.

Publications

1. O'Hara-Wild, M., & Hyndman, R. (2024). *Vitae: Curriculum vitae for r markdown.* `https://pkg.mitchelloharawild.com/vitae/`
2. Müller, K., & Wickham, H. (2023). *Tibble: Simple data frames.* `https://tibble.tidyverse.org/`