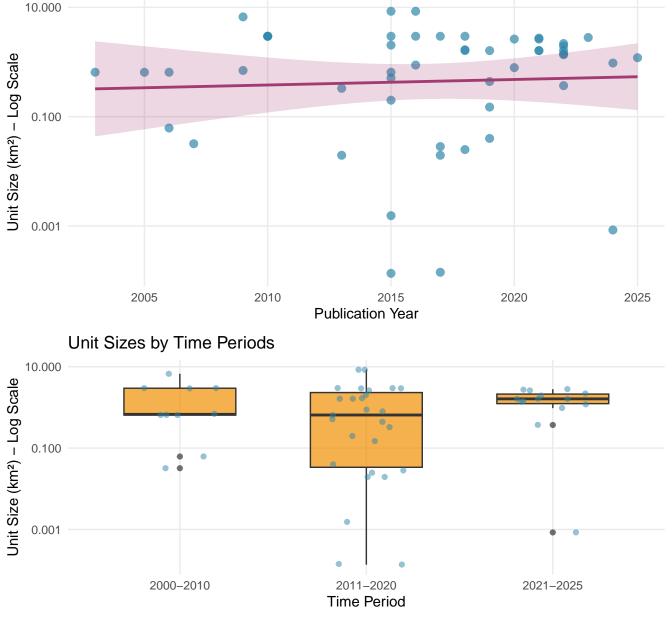


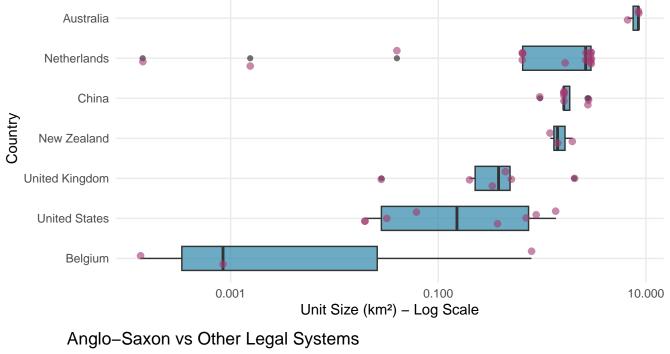
Temporal Trends in Spatial Unit Sizes (2005–2024)

No systematic change toward finer scales over time ($\beta = 0.01$, p = 0.738)



Spatial Unit Sizes by Country

Strong country-level clustering in methodological preferences

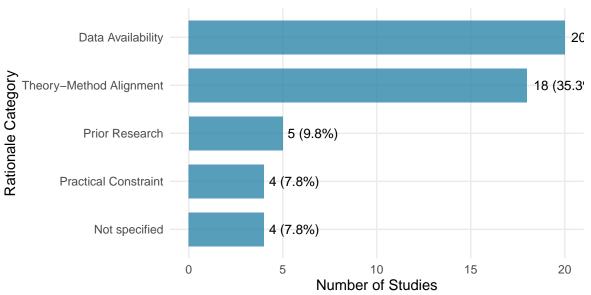


No significant difference (p = 0.782)



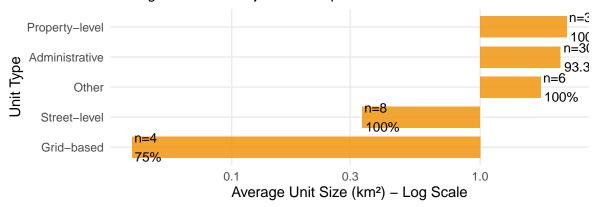
Unit Selection Rationale Categories

Distribution across 51 studies



Justification Rates by Unit Type

Average unit size and justification patterns



Variable Complexity vs Spatial Unit Size

Relationship between analytical sophistication and spatial scale

