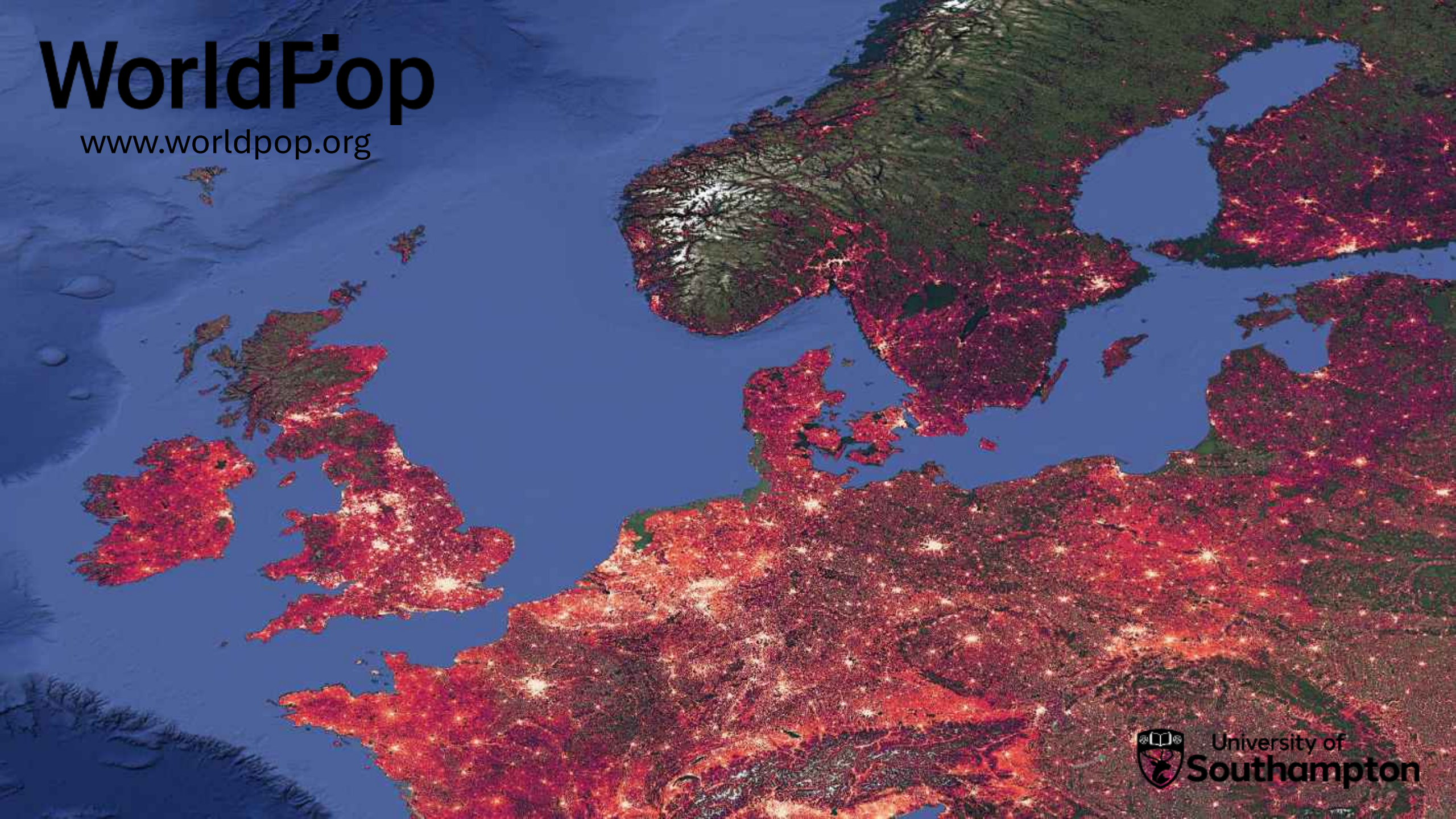
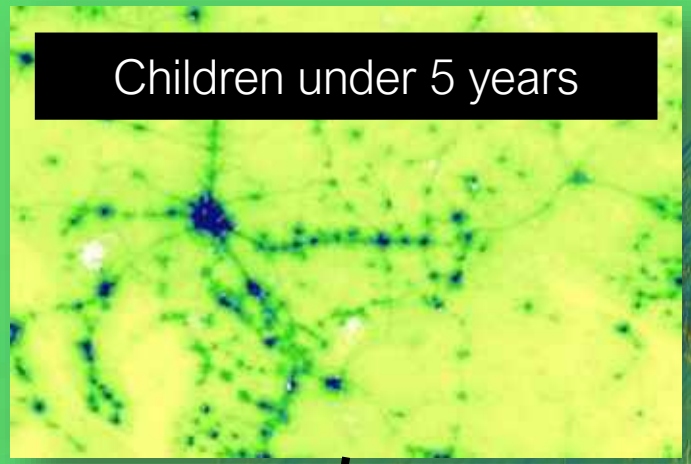
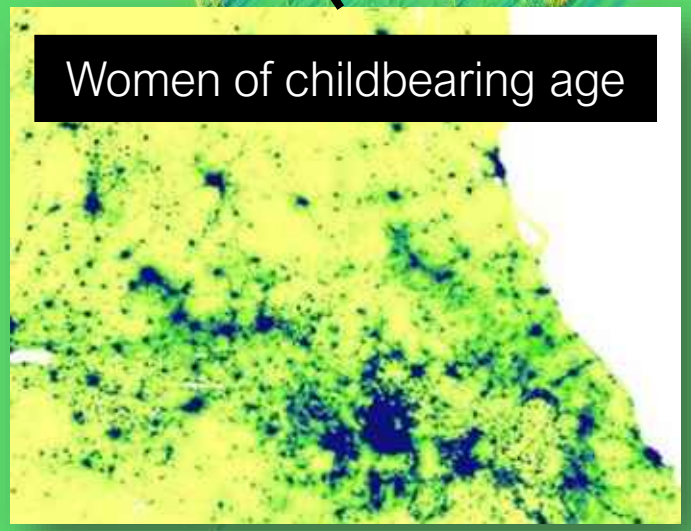
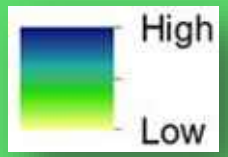

WorldPop
www.worldpop.org
University of
Southampton

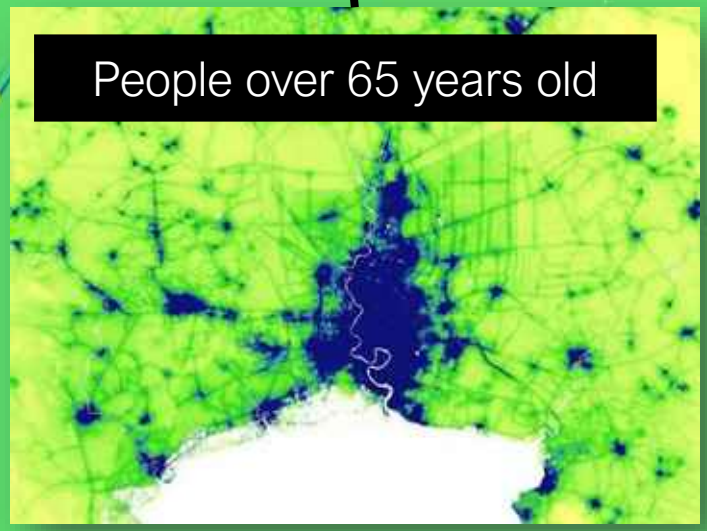
WorldPop
www.worldpop.org

University of Southampton













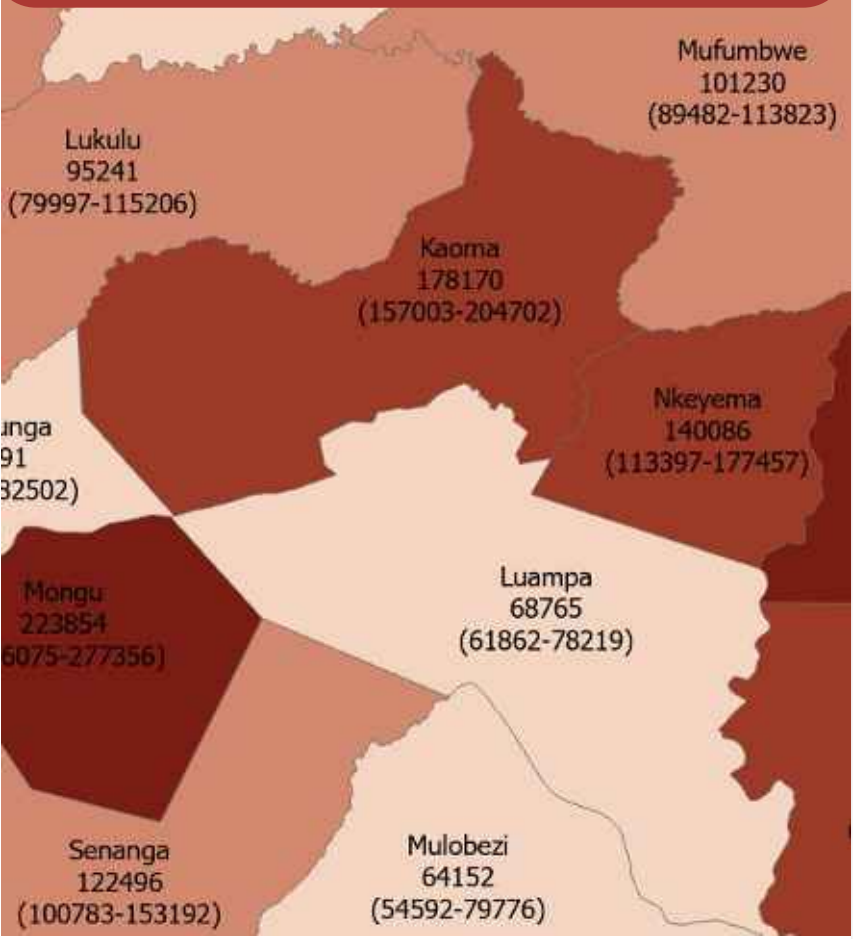
WorldPop

University of Southampton

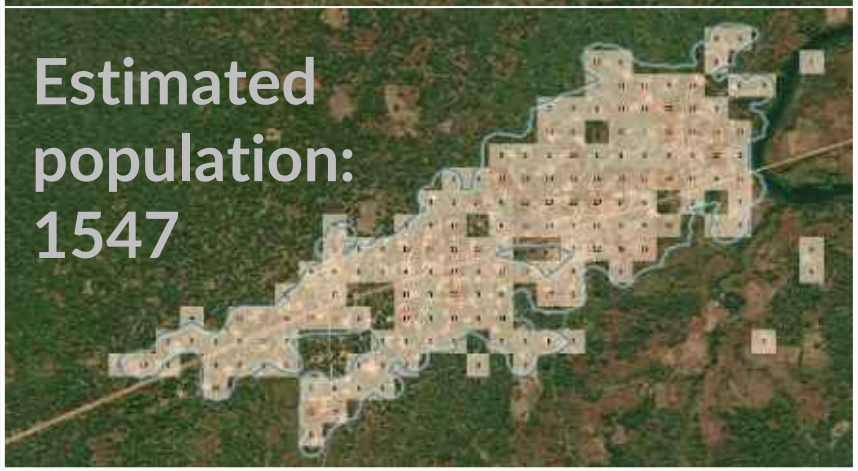
Administrative units / Health units / Enumeration areas

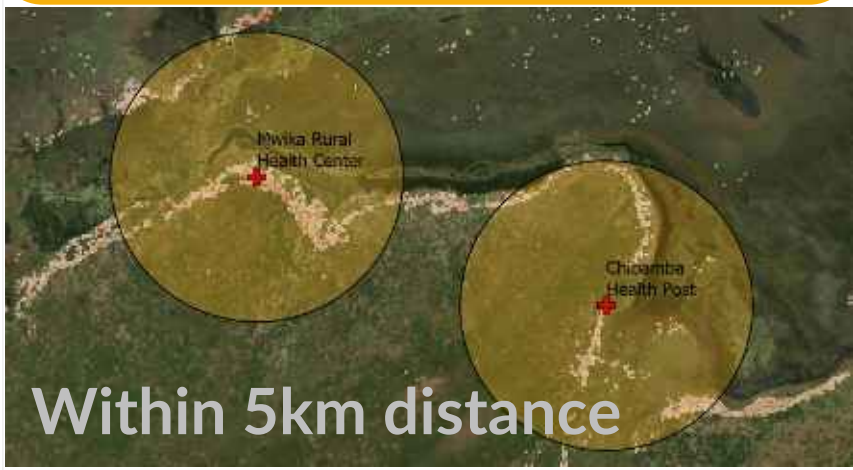
Settlement extents

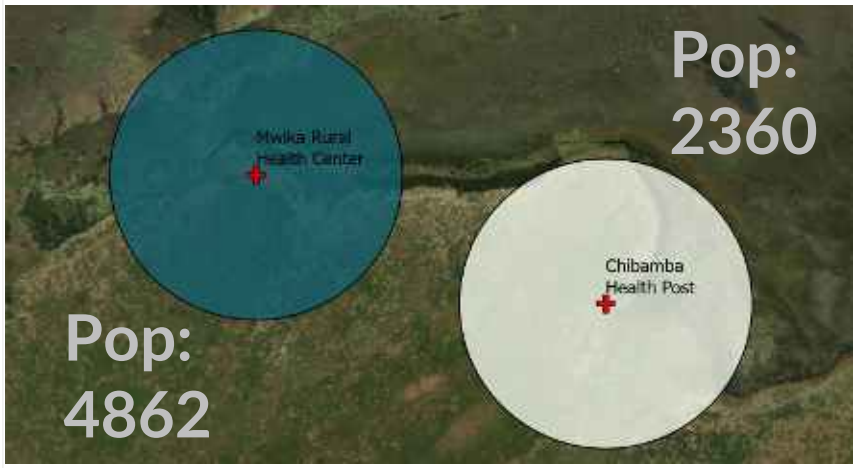
Custom e.g. specified proximity/distance



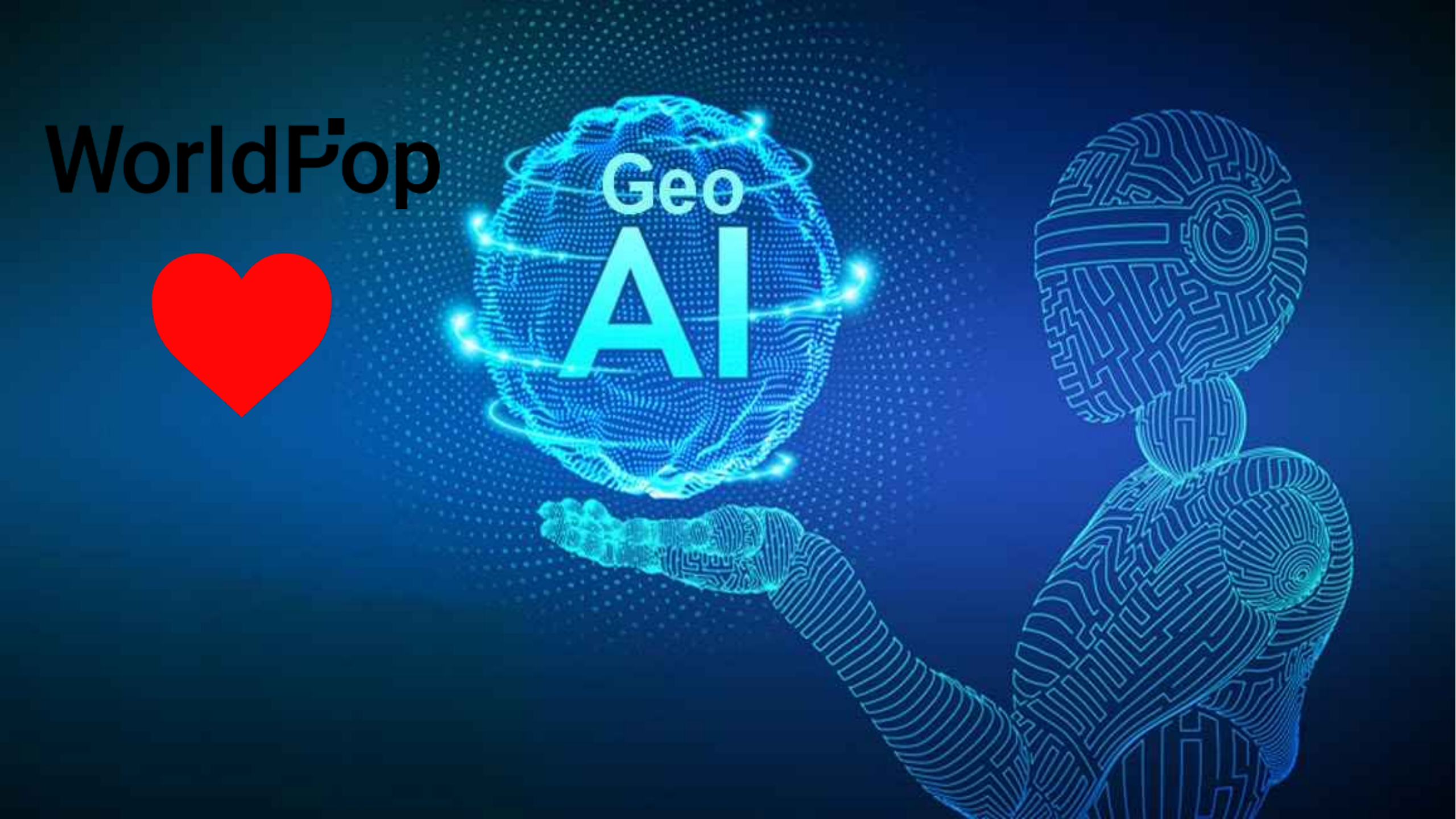








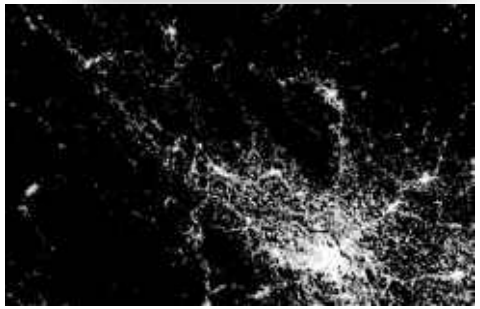
Gridded population data: Flexibility in aggregation, integration and application


WorldPop
Geo
AI

Small area population estimation

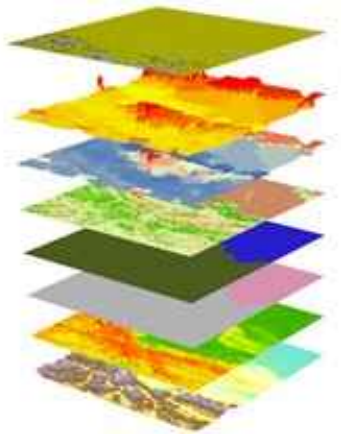


Population Data



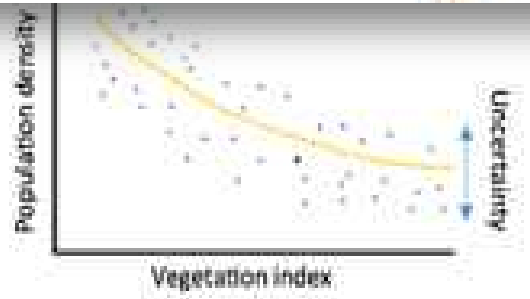
Settlement





Geospatial covariates

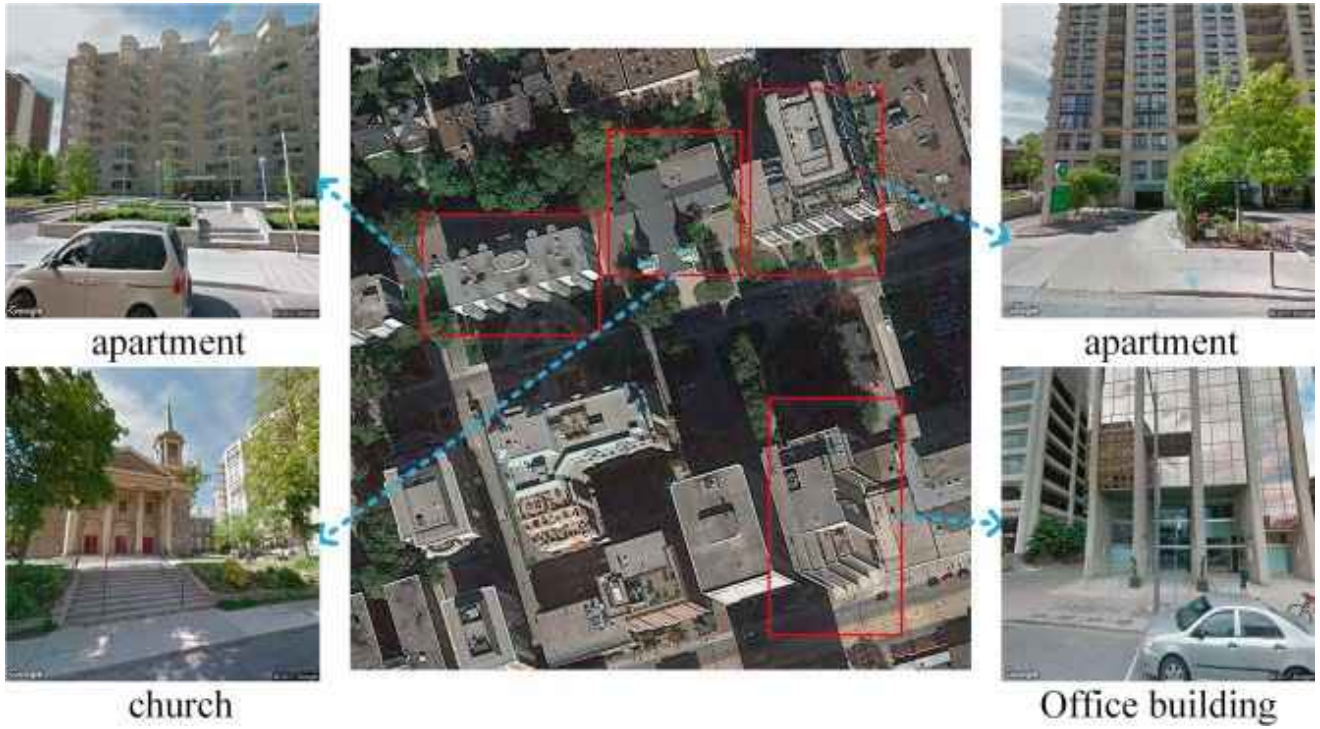


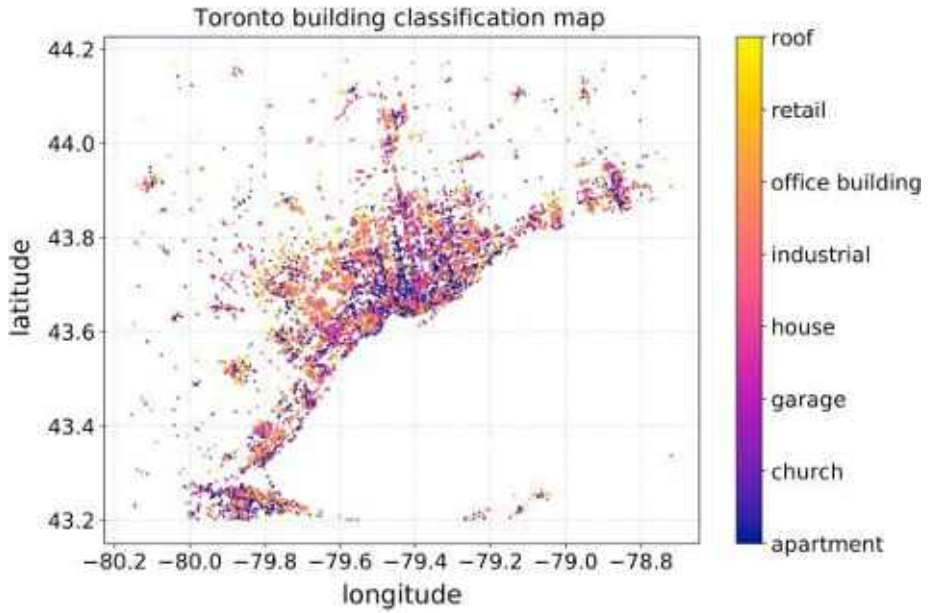


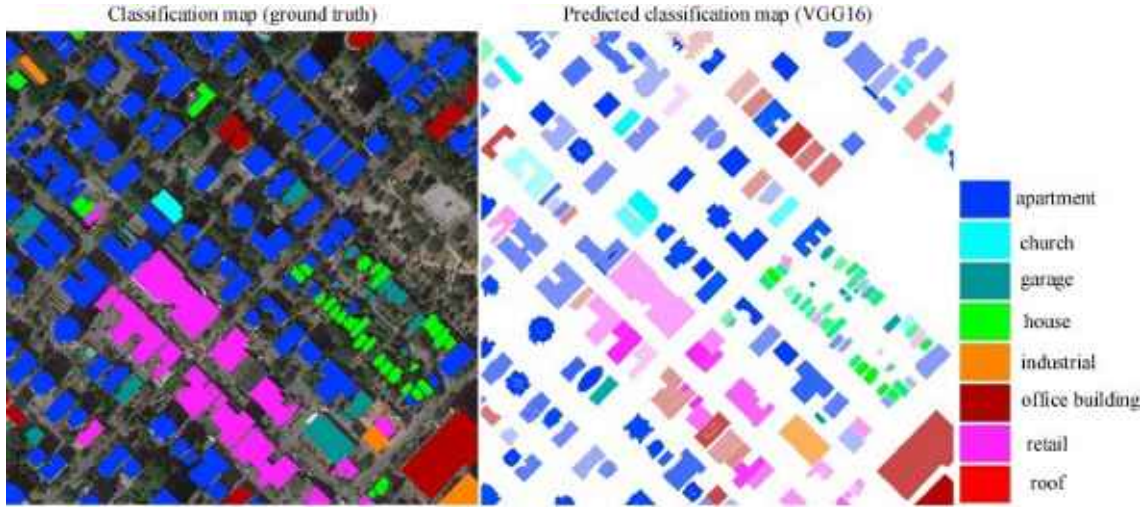
Wardrop et al (2018) Tatem et al (2026) PNAS



https://blog.google/technology/research/open-buildings-ai-powered-maps-for-a-changing-world/

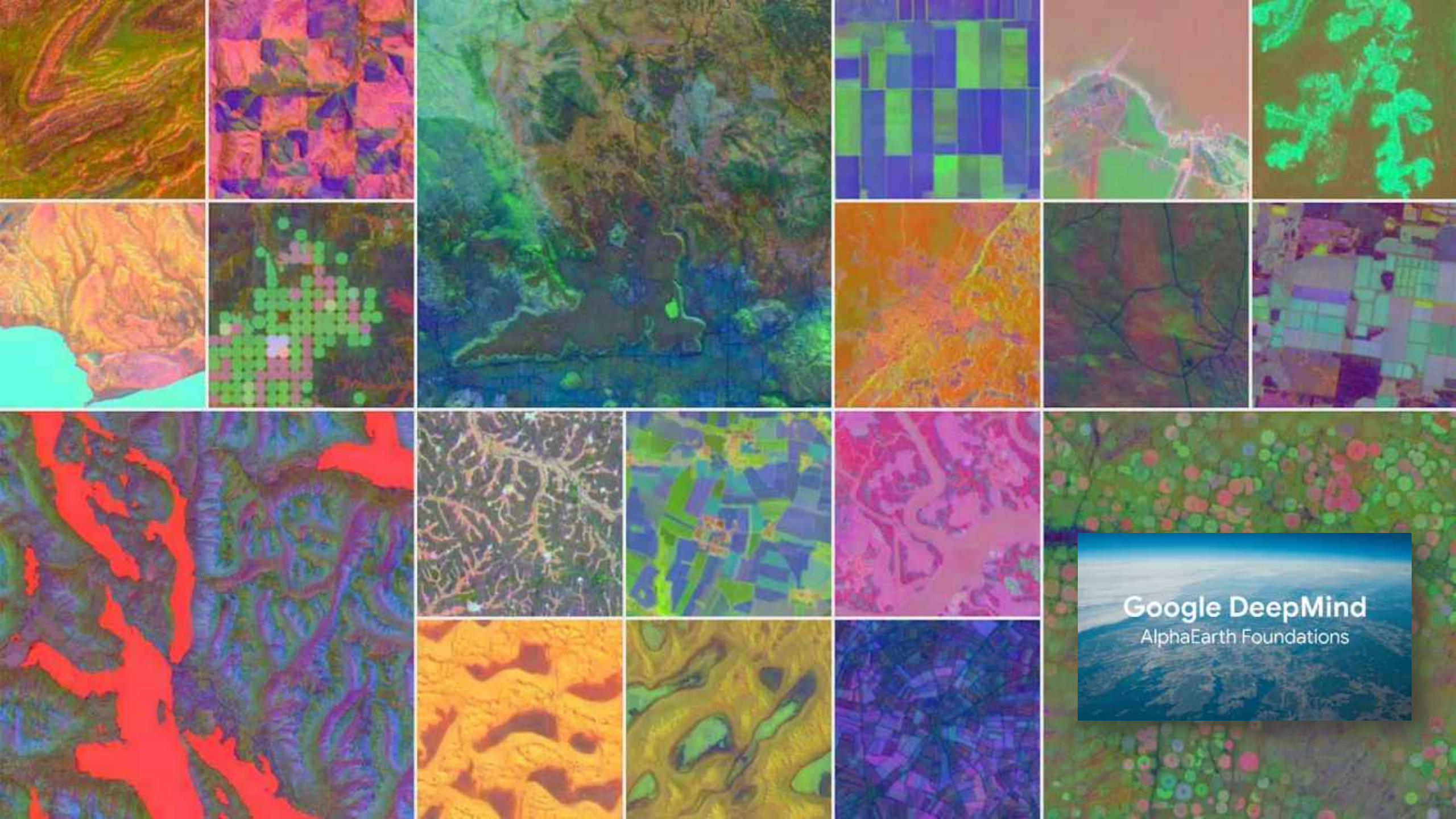


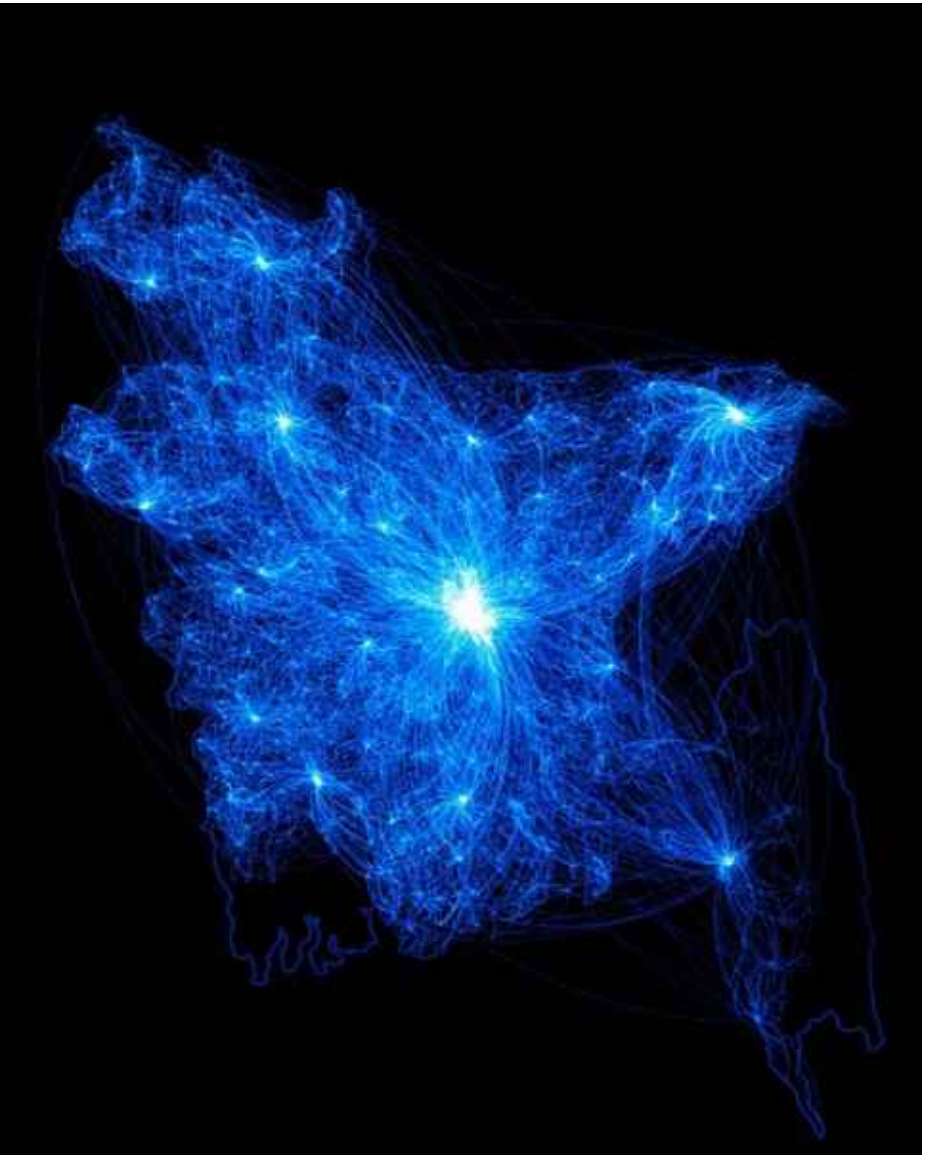






Kang et al, ISPRS Photo Rem Sens

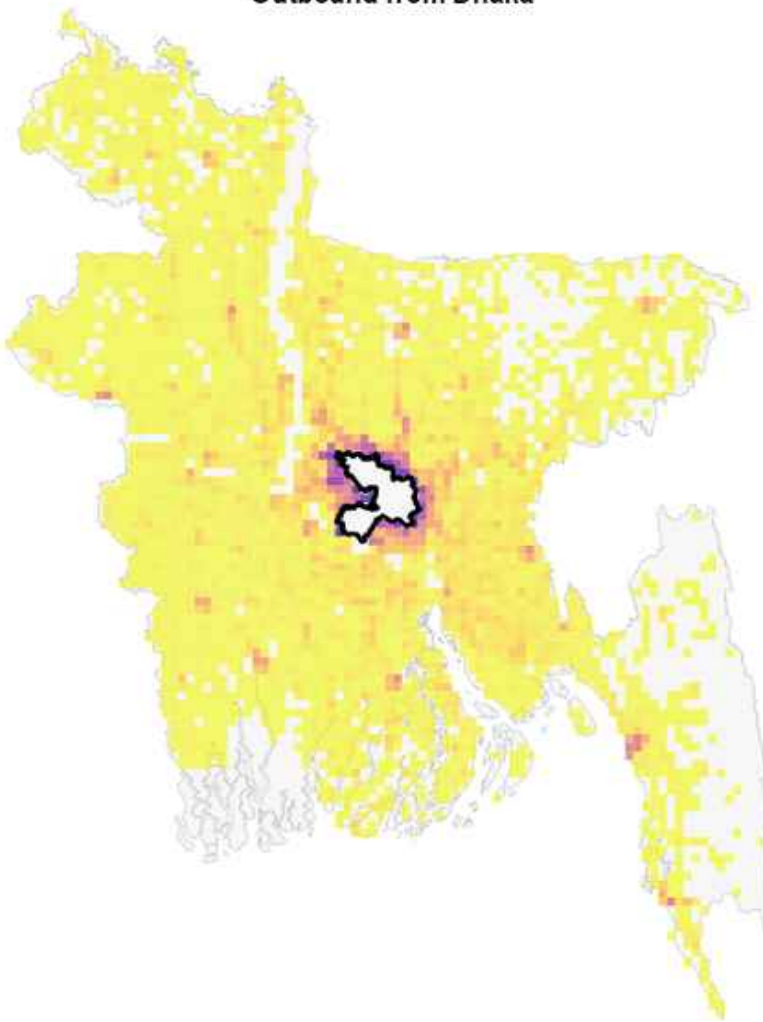

Google DeepMind
AlphaEarth Foundations



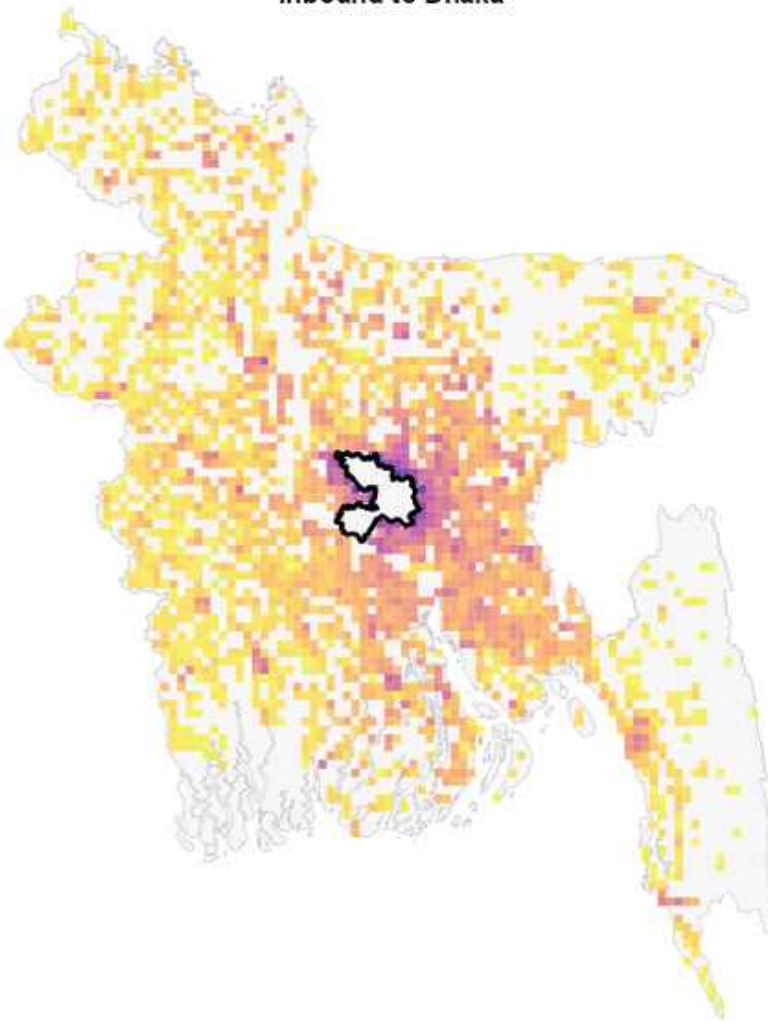
Dhaka Activity Space | daytime

2024-07-29 | monthly_last_release | active tiles: out=3647, in=2417

Outbound from Dhaka

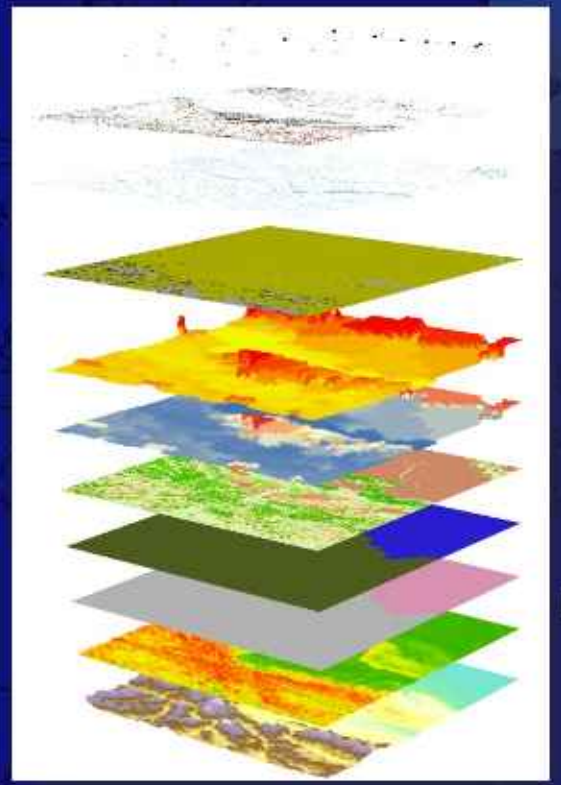


Inbound to Dhaka



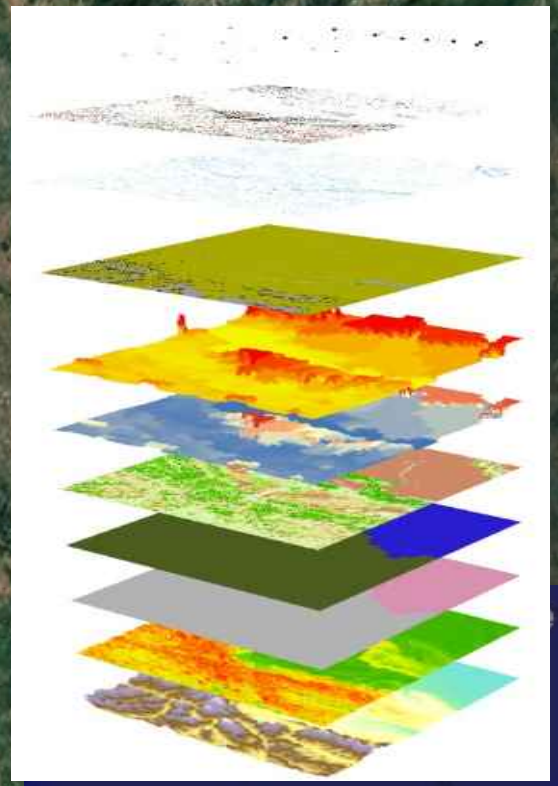
Low-high scale; adaptive tiles; enlarged markers are

Census count data



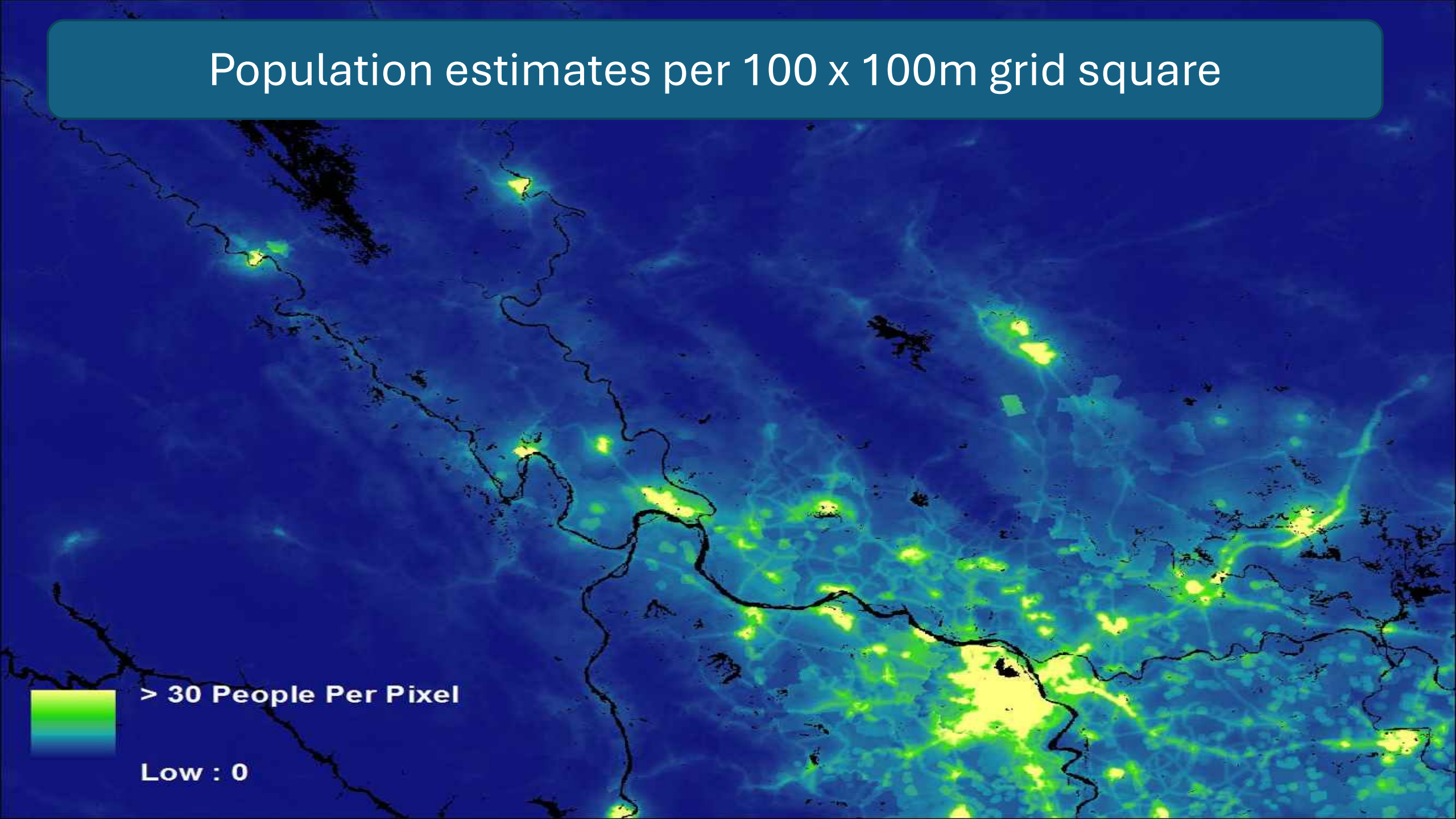
Per Ha

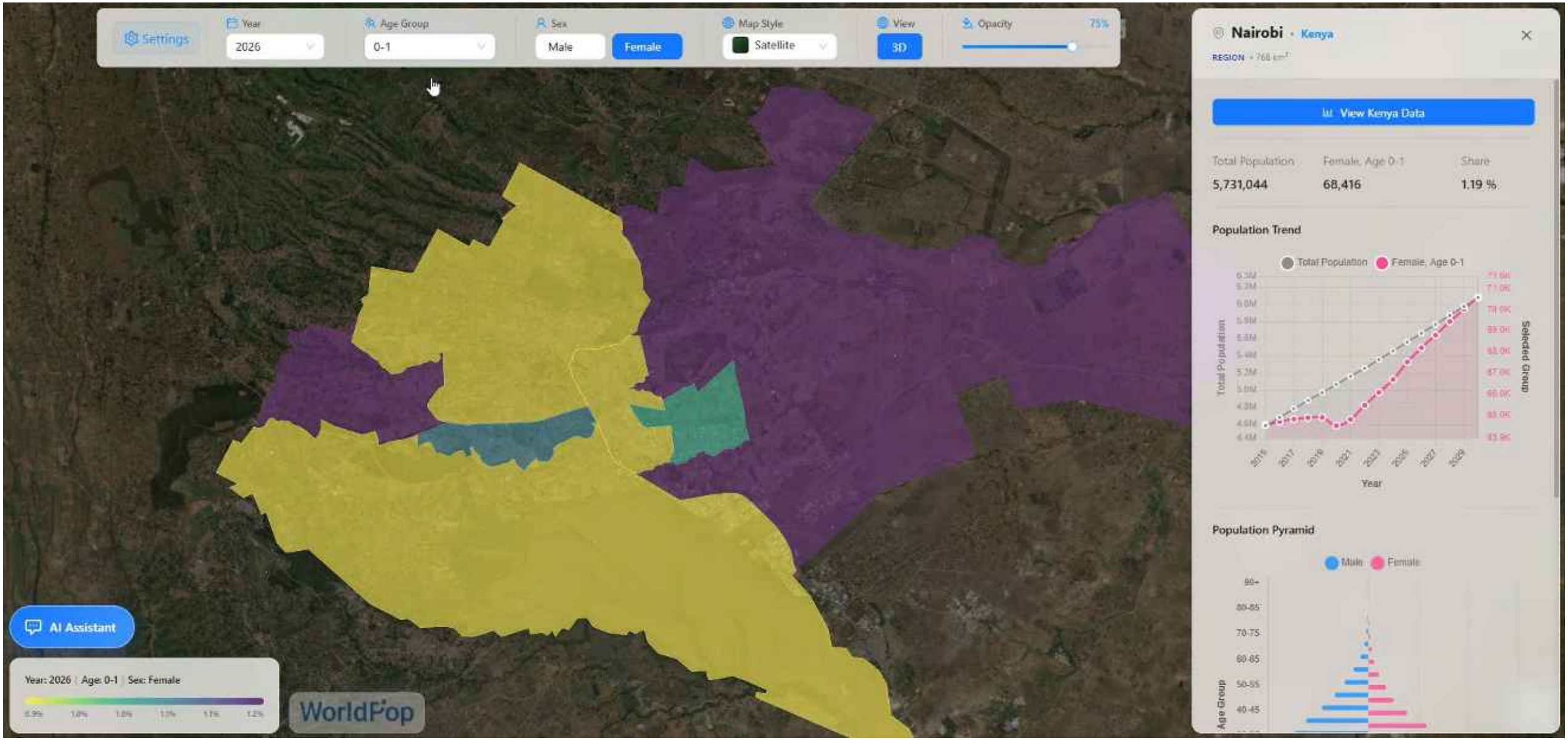
Recent population sample enumeration data



Per Ha

Population estimates per 100 x 100m grid square





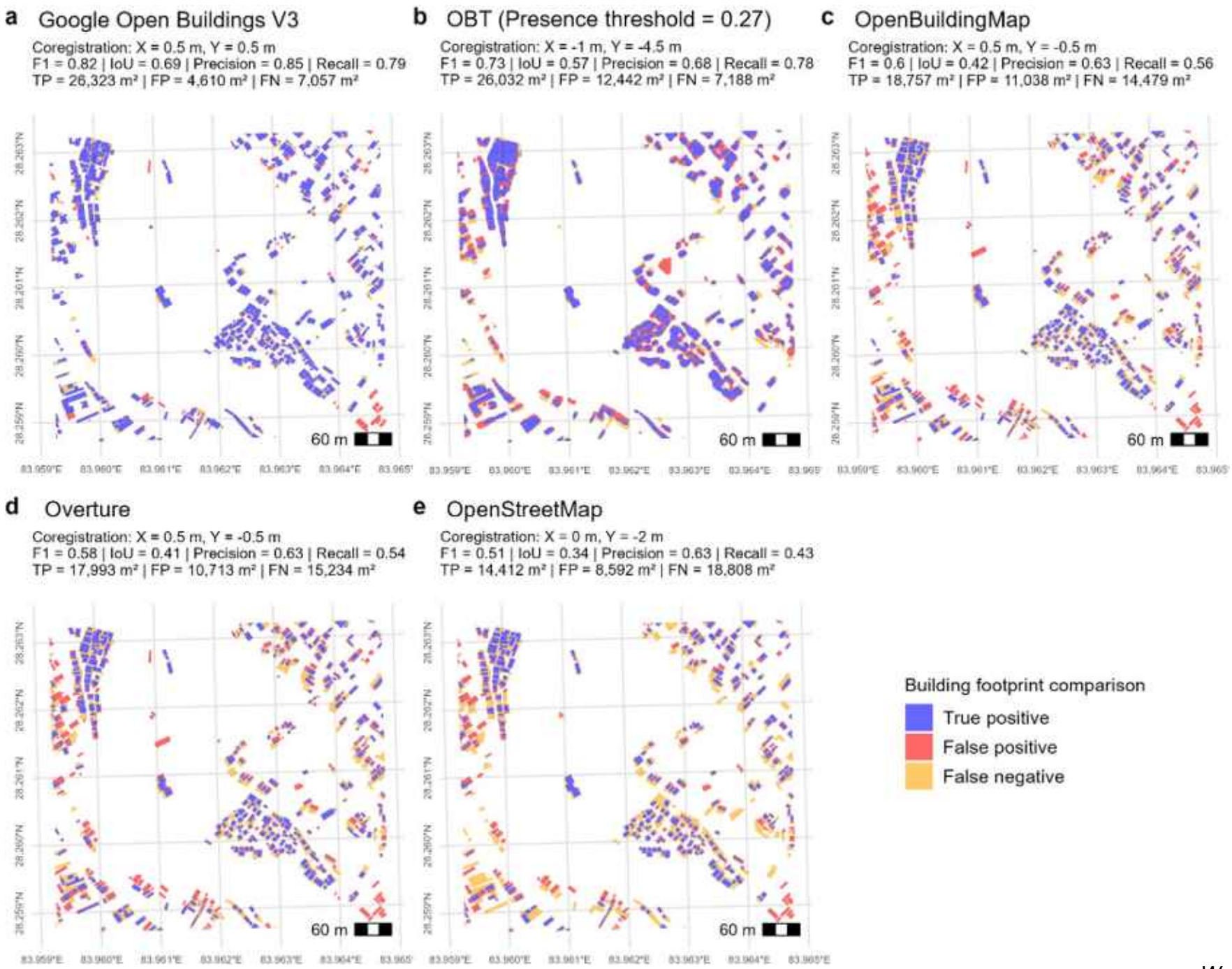
portal.worldpop.org

WorldPop

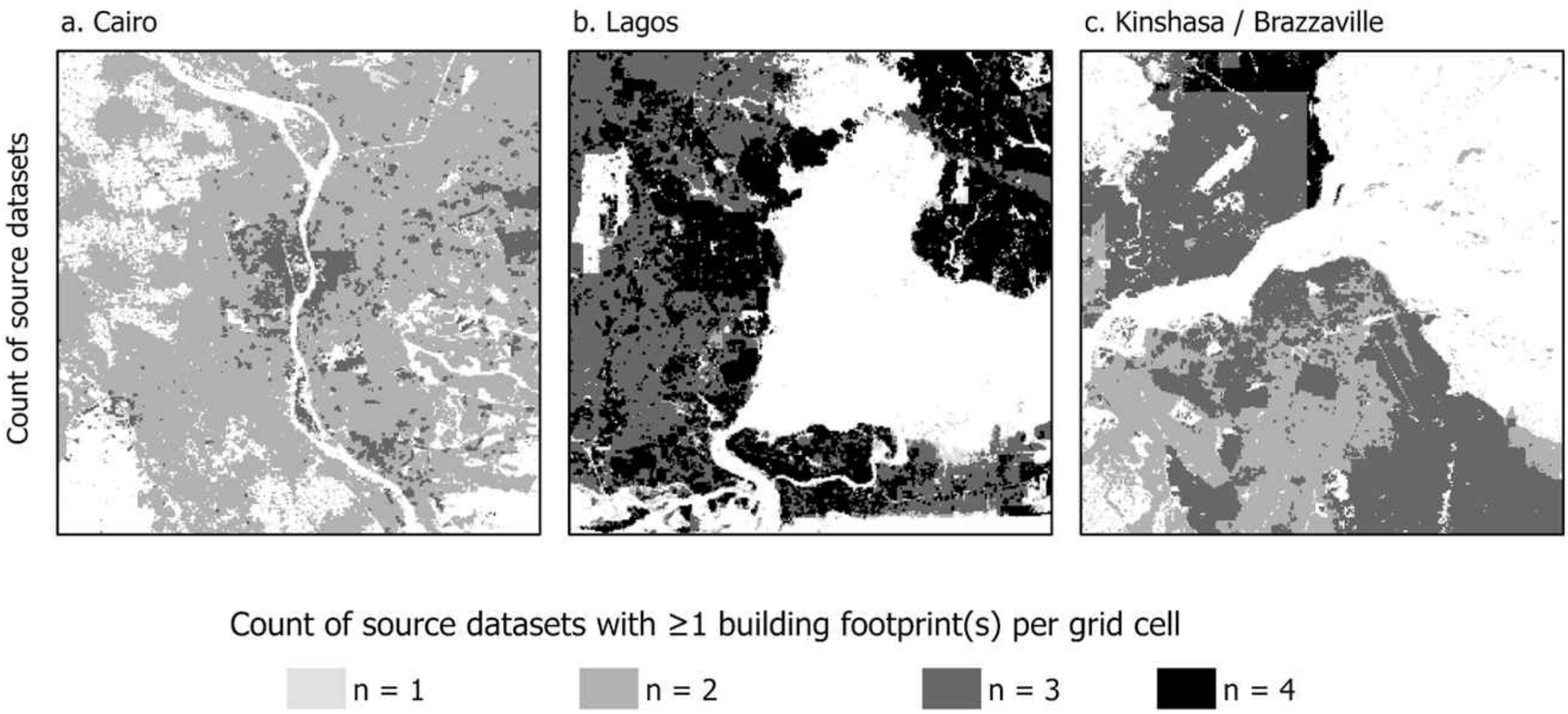






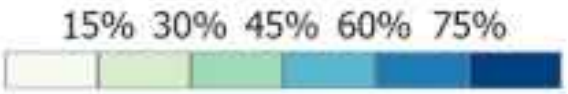


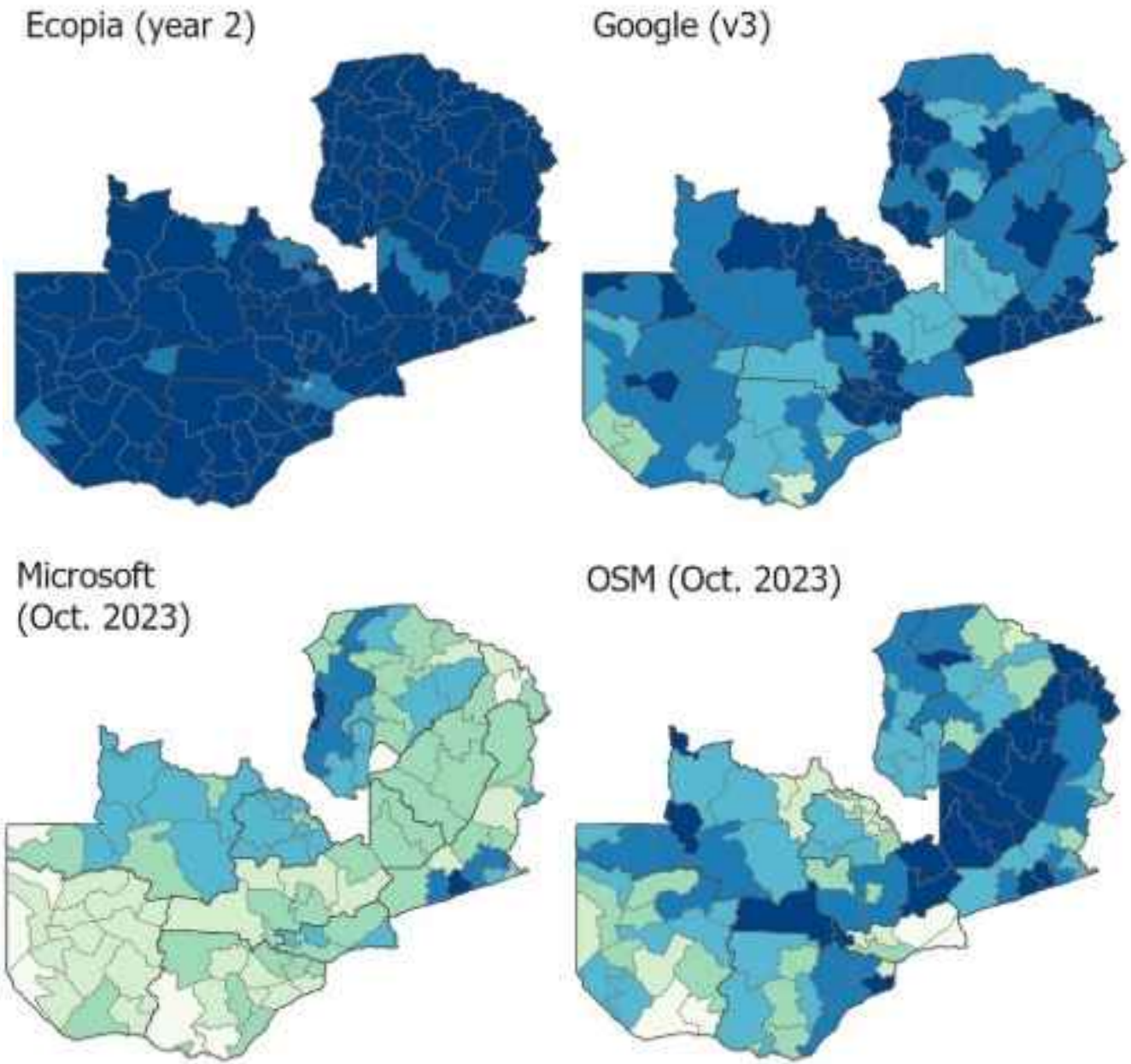
Watson et al (2026) Sci Reports



Chamberlain et al (2024) CEUS

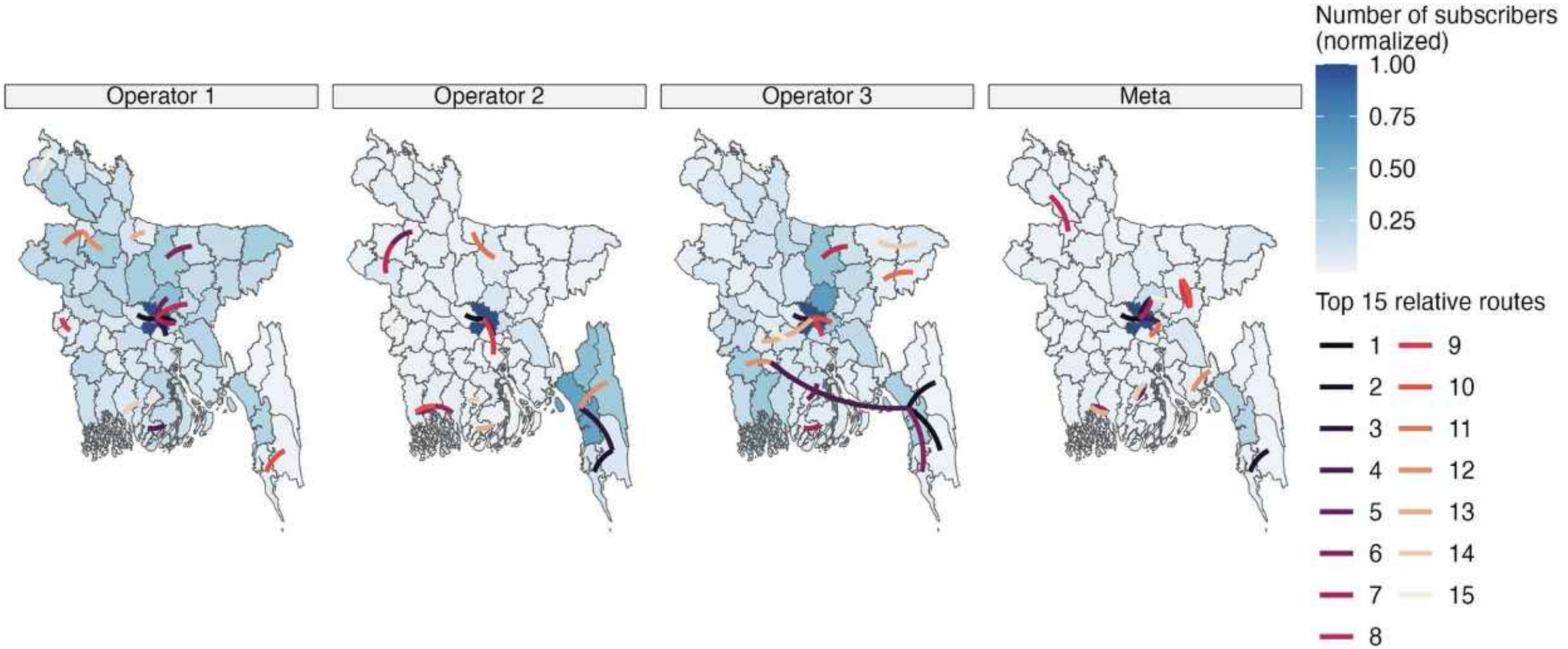
Percentage of priority settlements for anti-malaria indoor residual spraying treatment detected by different building datasets



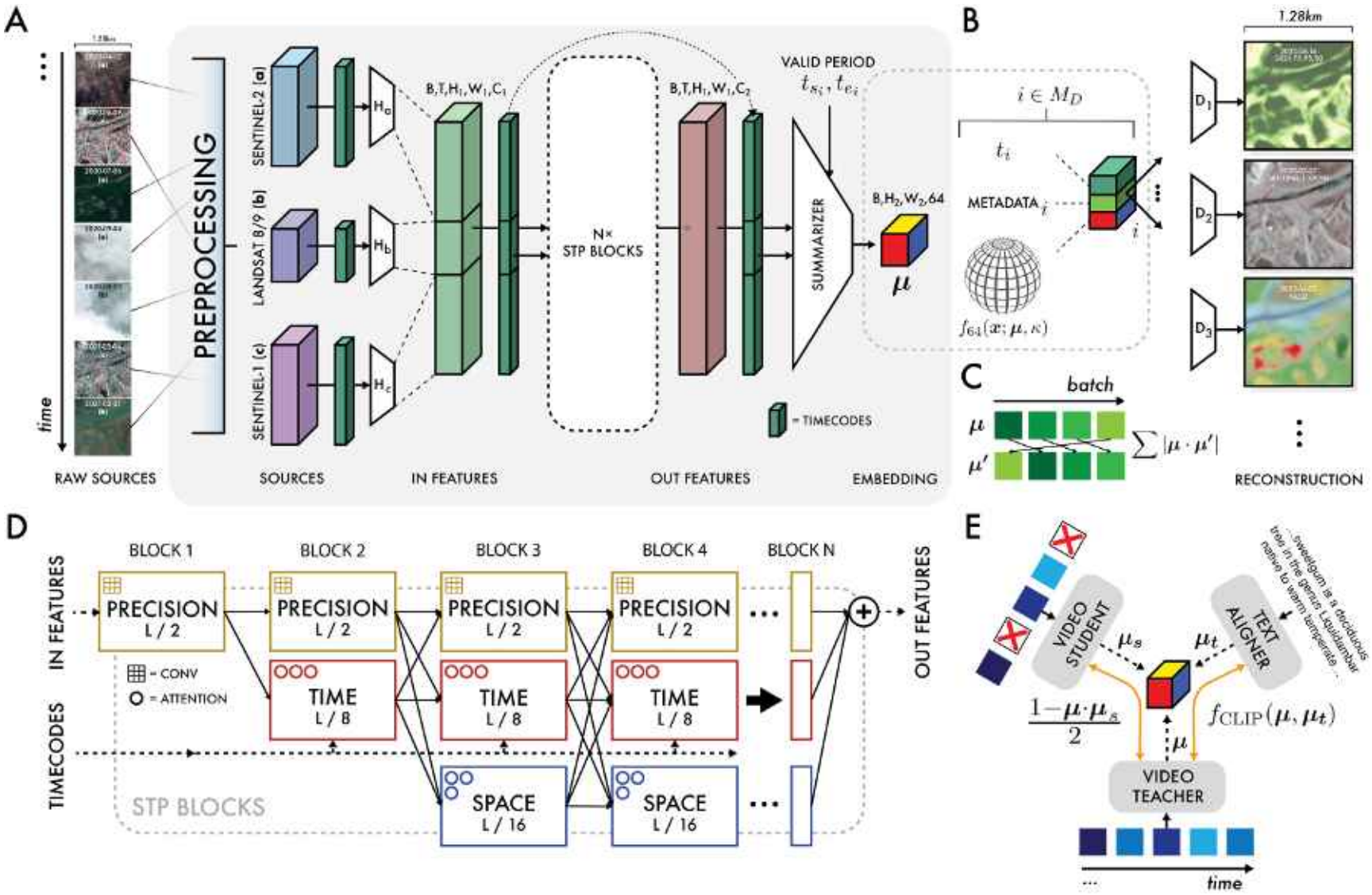


AKROS

Chamberlain et al (2025) IJHG



Chin et al (2025) Comms Med





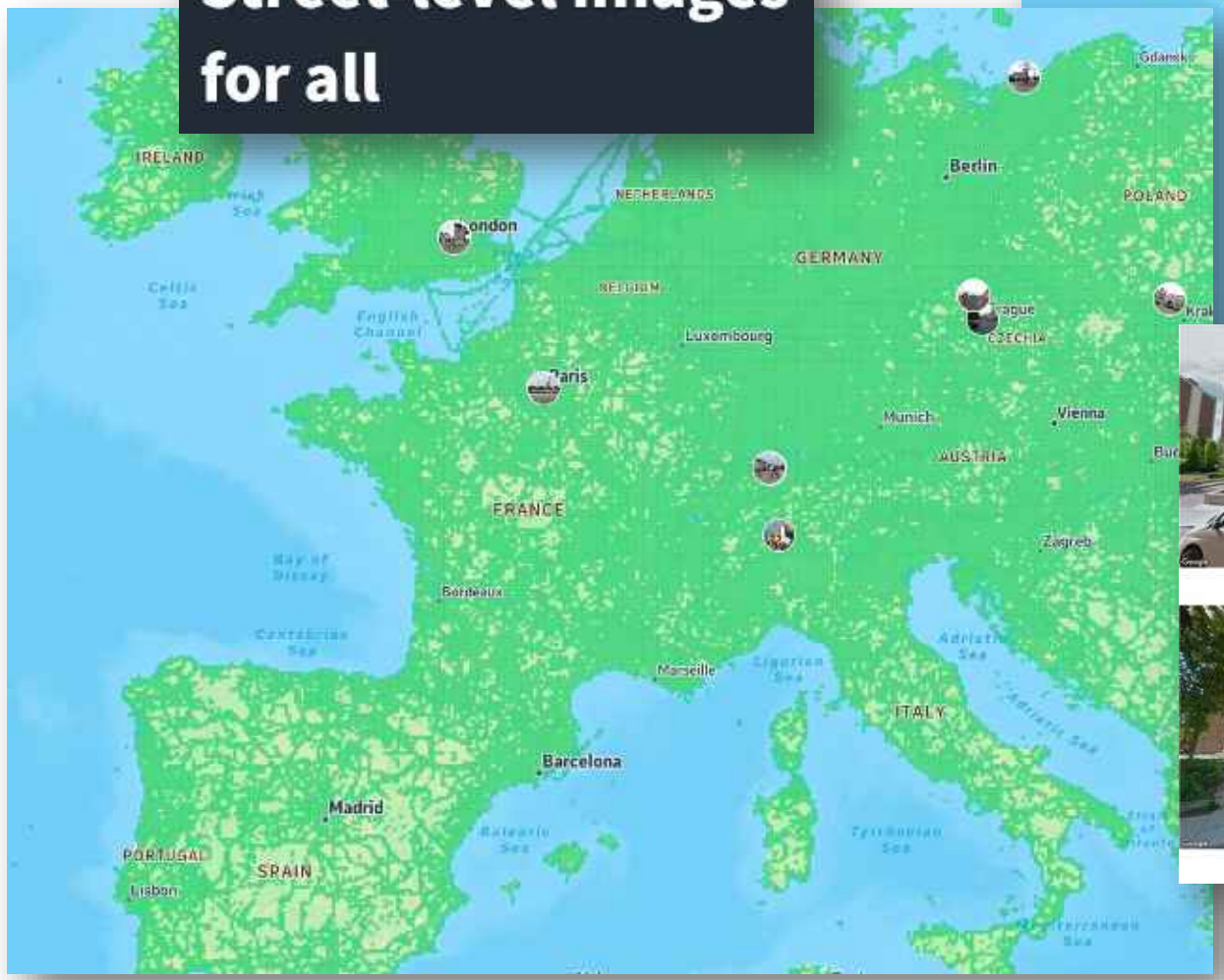


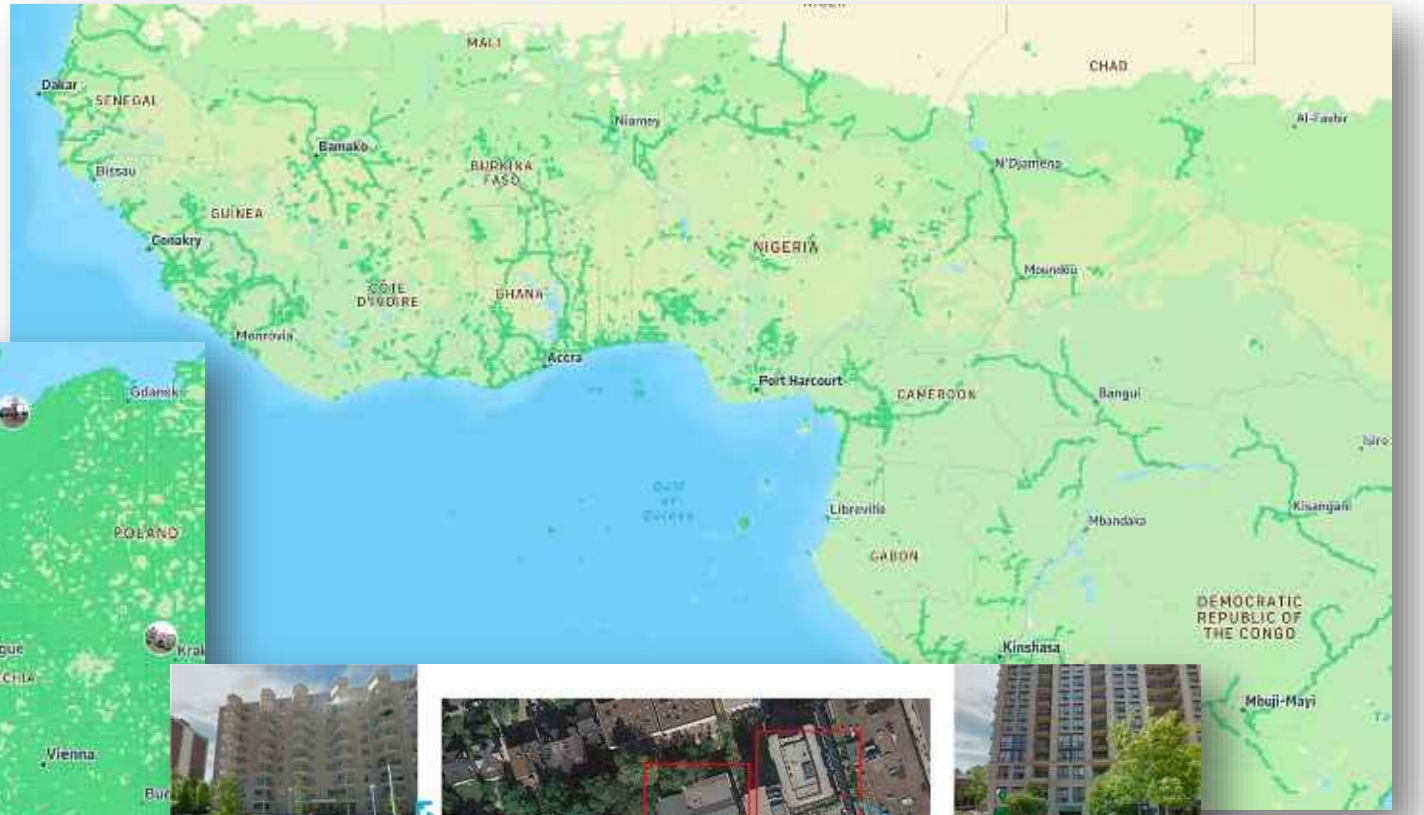


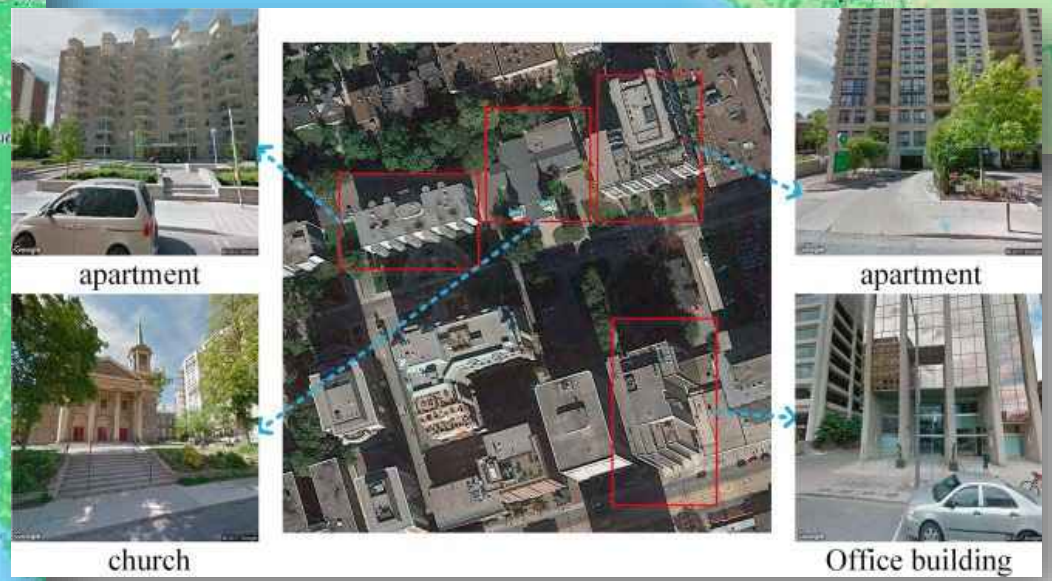
Brown et al (2025) arXiv

Mapillary Apps GIS Solutions Developers

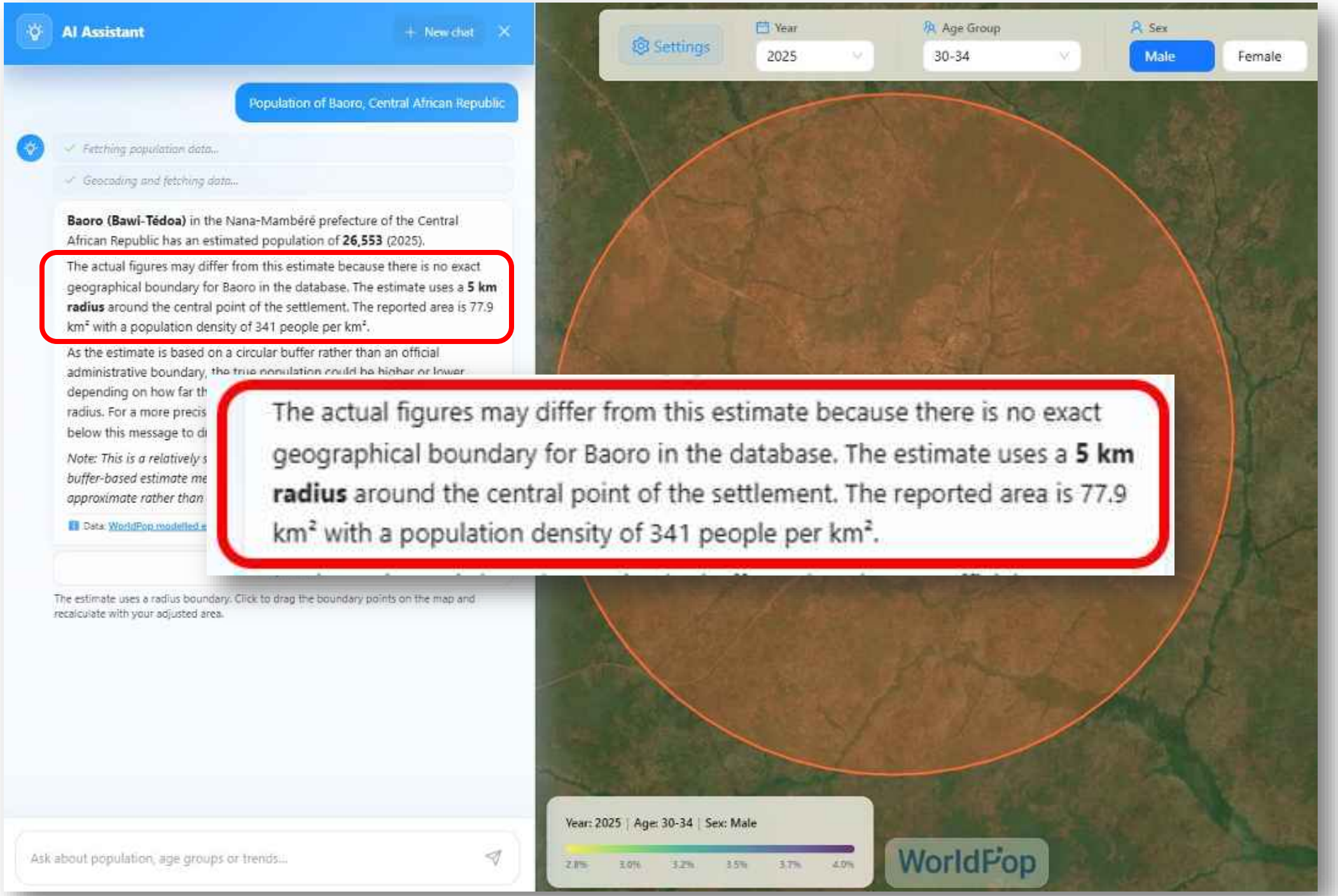
Street-level images for all







Mapillary.com


AI Assistant
New chat
Population of Baoro, Central African Republic
Fetching population data...
Geocoding and fetching data...
Baoro (Bawi-Tédoa) in the Nana-Mambéré prefecture of the Central African Republic has an estimated population of 26,553 (2025).
The actual figures may differ from this estimate because there is no exact geographical boundary for Baoro in the database. The estimate uses a 5 km radius around the central point of the settlement. The reported area is 77.9 km² with a population density of 341 people per km².
As the estimate is based on a circular buffer rather than an official administrative boundary, the true population could be higher or lower
depending on how far th
radius. For a more precis
below this message to d
Note: This is a relatively s
buffer-based estimate me
approximate rather than
Data: WorldPop modelled e
The actual figures may differ from this estimate because there is no exact geographical boundary for Baoro in the database. The estimate uses a 5 km radius around the central point of the settlement. The reported area is 77.9 km² with a population density of 341 people per km².
The estimate uses a radius boundary. Click to drag the boundary points on the map and recalculate with your adjusted area.
Ask about population, age groups or trends...
Settings
Year
2025
Age Group
30-34
Sex
Male
Female
Year: 2025 | Age: 30-34 | Sex: Male
2.8%
3.0%
3.2%
3.5%
3.7%
4.0%
WorldPop

Science



A census worker fills out a form in Laja, Bolivia, 23 March 2024.

POPULATION

Disappearing people: A global demographic data crisis threatens public policy

Collapsing international support for population data collection is compromising government planning all around the world

Jessica M. Espey[1], Andrew J. Tatem[1], and Dana R. Thomson[2]

