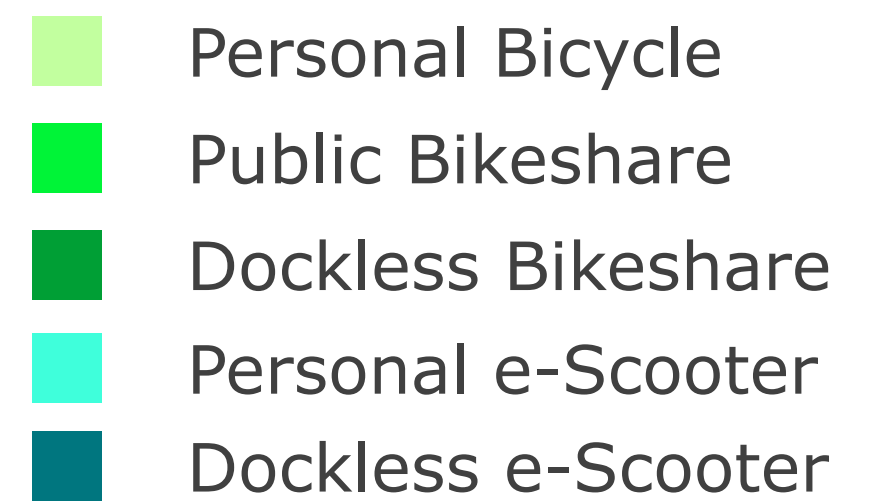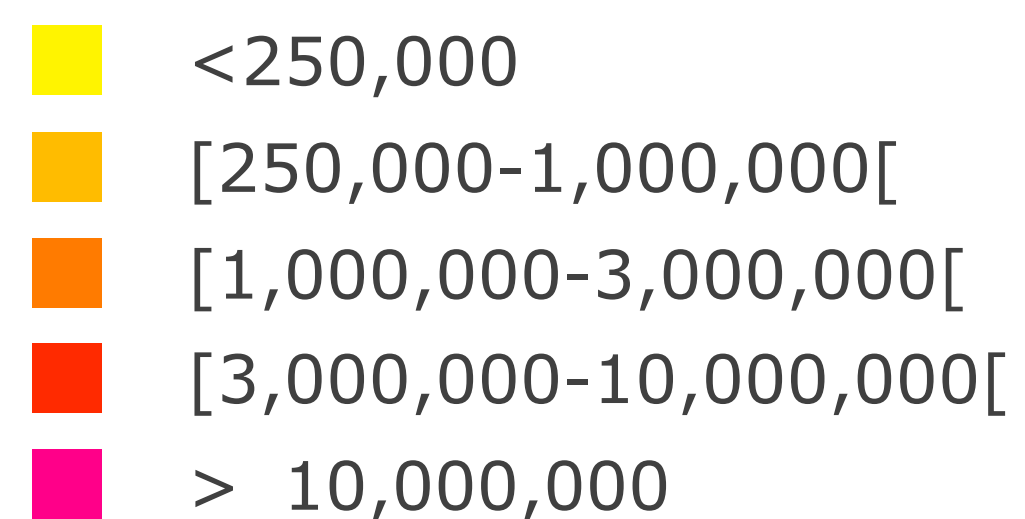| Continents	Individual Modes	Population

Open Data
109 · 116 · 101

Survey
100 · 98 · 80

Flow Data
91 · 95 · 89

Secondary Analysis
65 · 66 · 39

Review
20 · 23 · 8

Legend

Continents

- Africa
- North America
- South America
- Asia
- Europe
- Oceania

Light individual mobility

- Personal Bicycle
- Public Bikeshare
- Dockless Bikeshare
- Personal e-Scooter
- Dockless e-Scooter

Population

- <250,000
- [250,000-1,000,000[
- [1,000,000-3,000,000[
- [3,000,000-10,000,000[
- > 10,000,000

Methods

Open Data
Geographical database and GTFS

Surveys
Questionnaires, interviews, and observations

Flow Data
API, GBFS, and smart cards

Secondary Analyses
Exploitation of public surveys

Literature Reviews

Sample: 238 references

Reading Guide

Among the five categories of data collection methods identified, **open data**, **surveys**, and **flow data** are the most frequently used.

When cross-referenced with the geographic context of the studies analyzed, it appears that **flow data** and **open data** are favored in Asian contexts, while European contexts tend to prioritize **secondary analyses** and **surveys**.

From the perspective of light individual mobility, **secondary analyses**, **surveys**, and **literature reviews** are primarily focused on bicycle analysis, unlike research on mobility services, which rely more on **flow data**, **open data**, and **surveys**.

Lastly, concerning the demographic size of the studied areas, large cities dominate the **collection methods**, except for the use of **surveys** and **secondary analyses** to some extent.