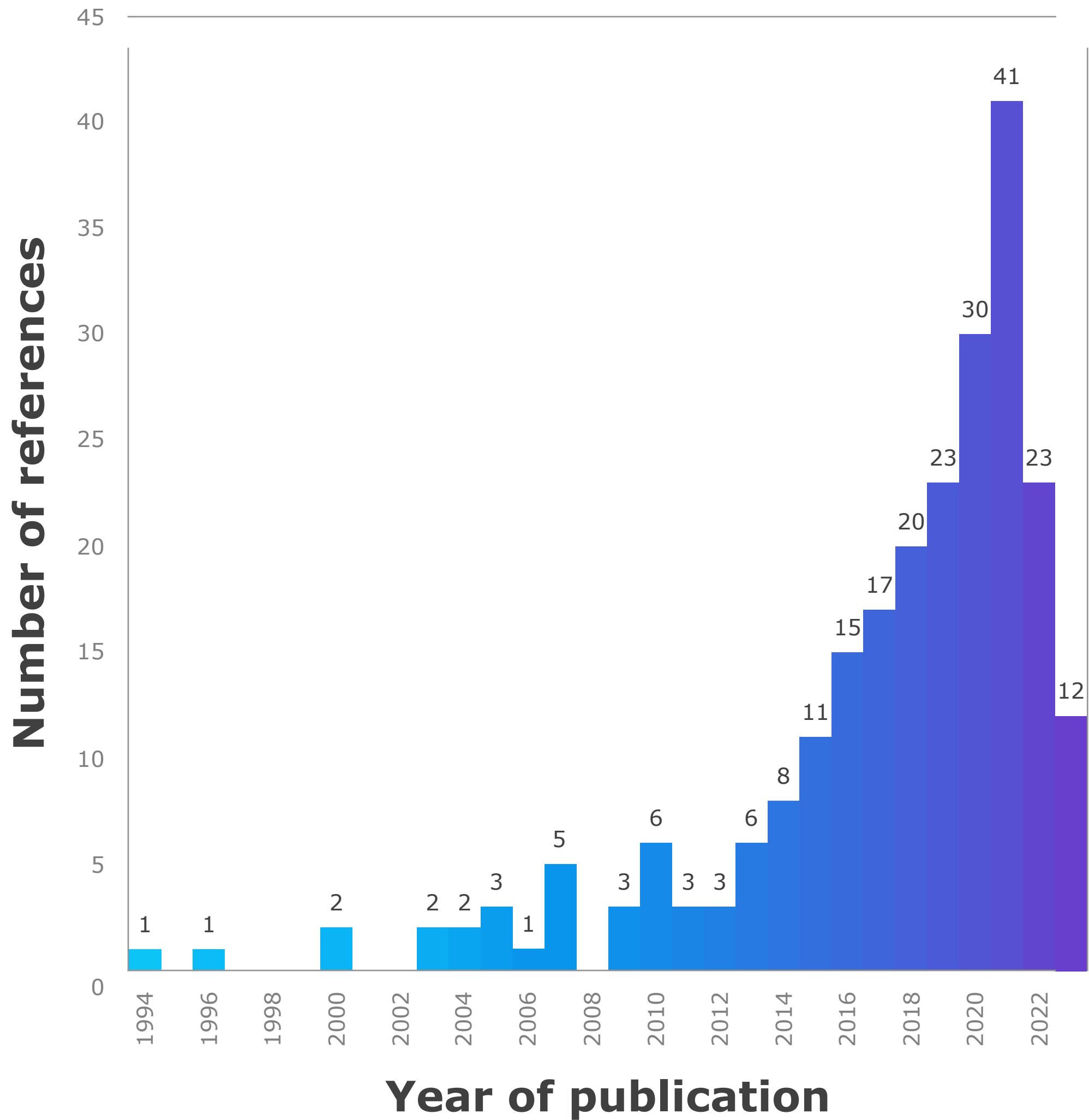
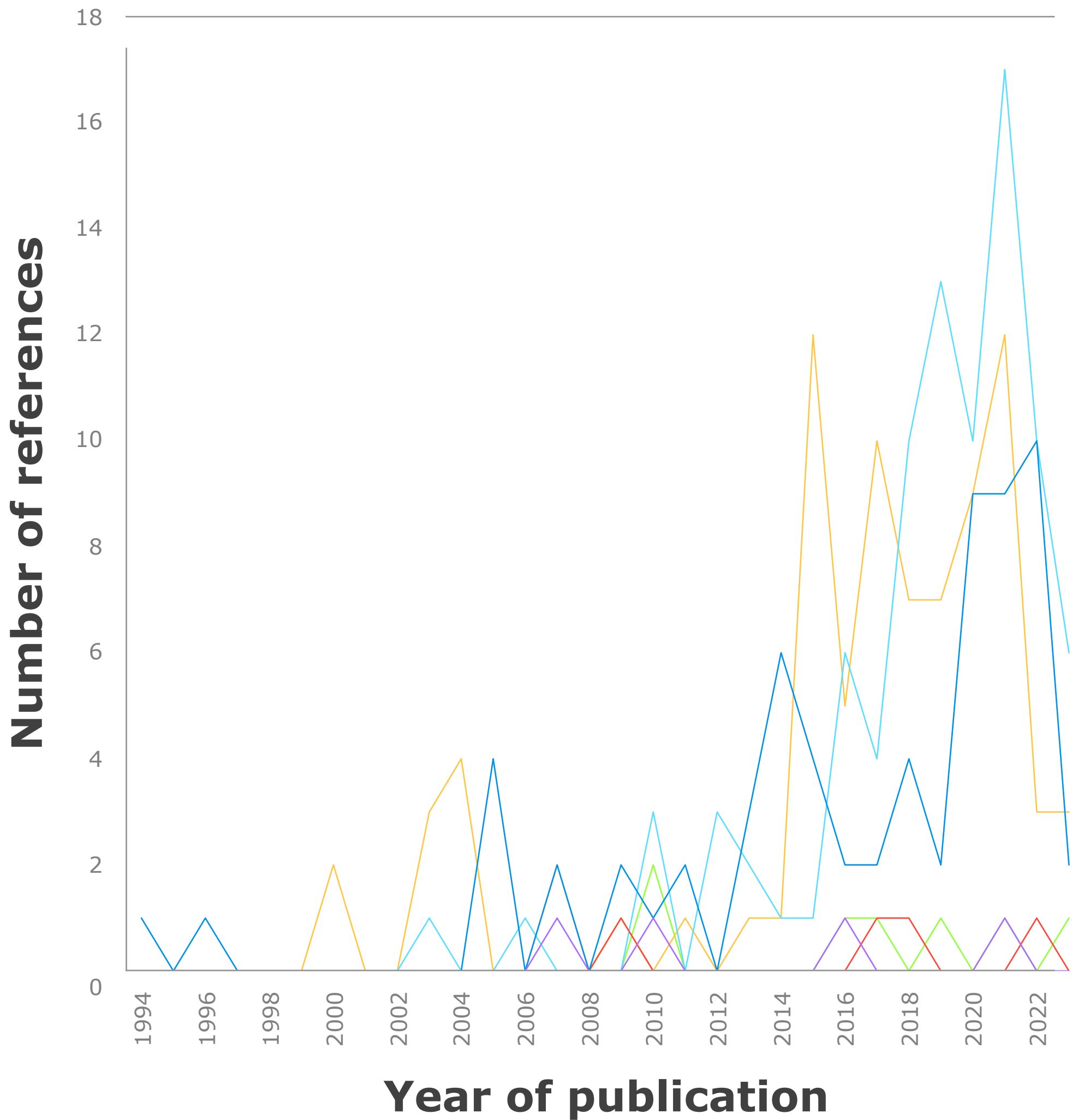


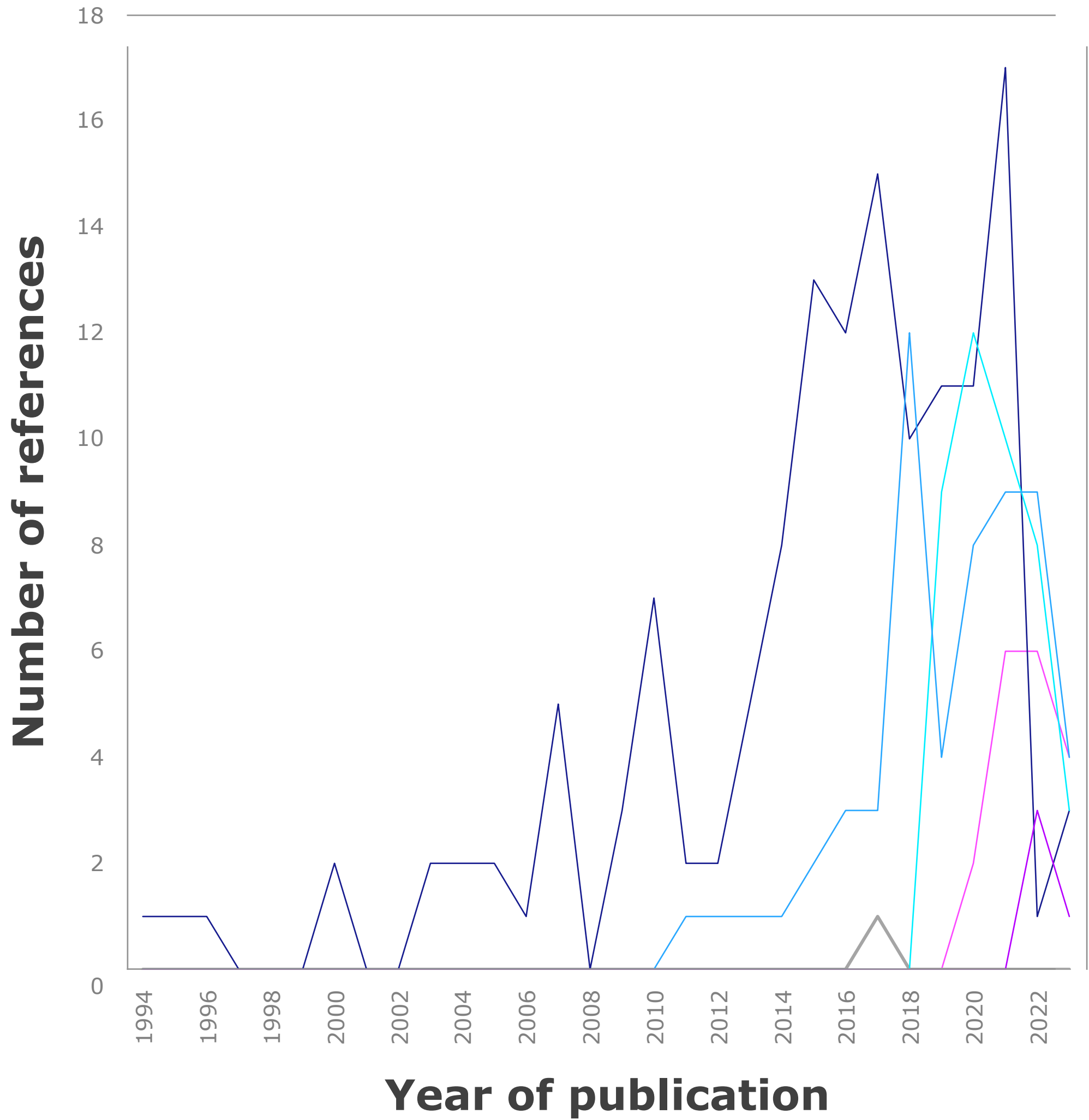
A. General



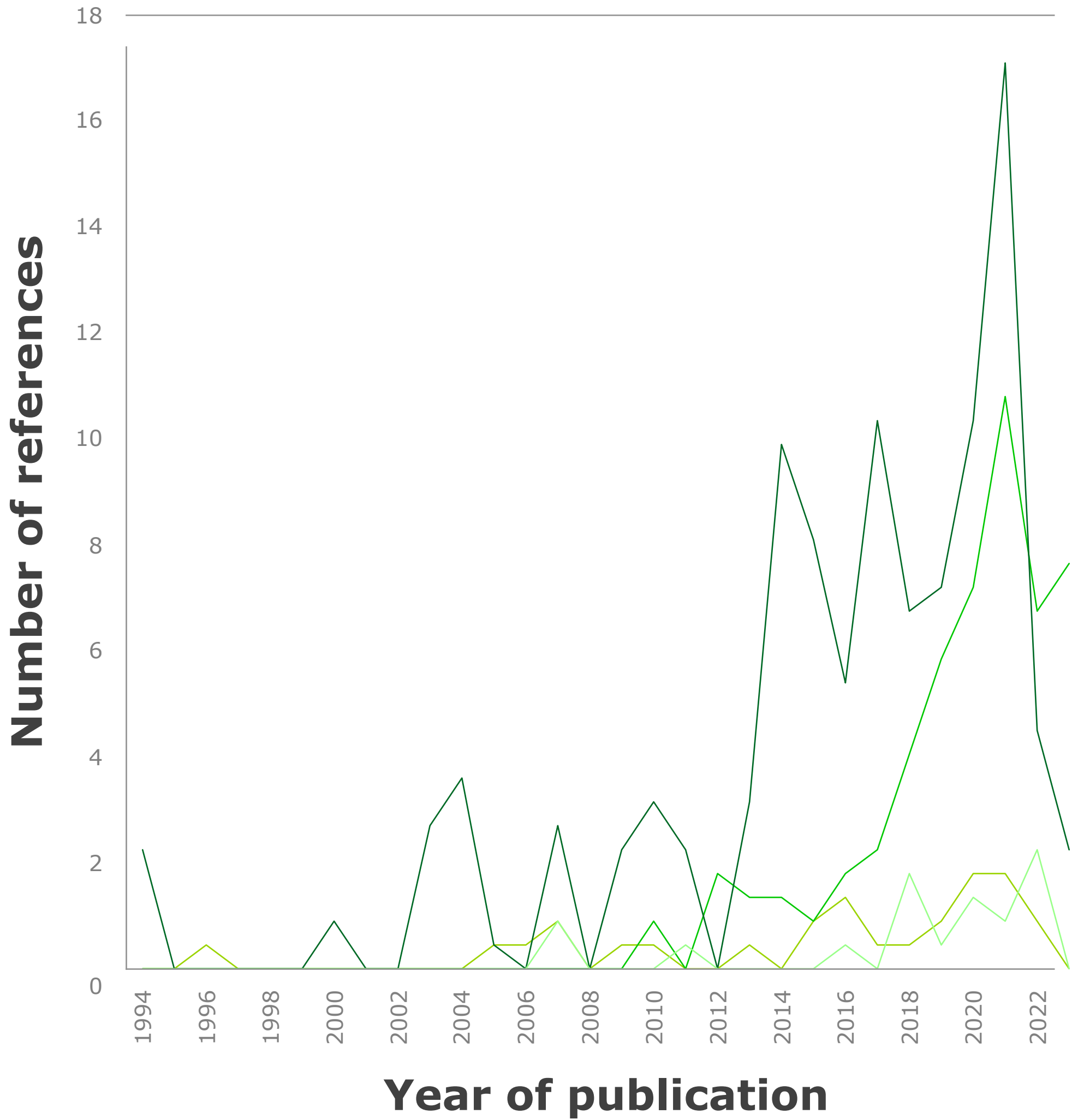
B. Geographical Distribution



C. Light Individual Mobility Types



D. Transit Systems



## Legend

### B.

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

### C.

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

### D.

- Train
- Metro
- Tramway
- Bus

## Reading Guide

The chronological and geographical analysis of the modal combinations most frequently studied highlights the pioneering work in North America, followed by European and then Asian contexts. It also reveals the predominance of the combination of **train and personal bicycle use**, before shifting towards the association between **metro and shared bike and e-scooter**, especially starting in 2019.