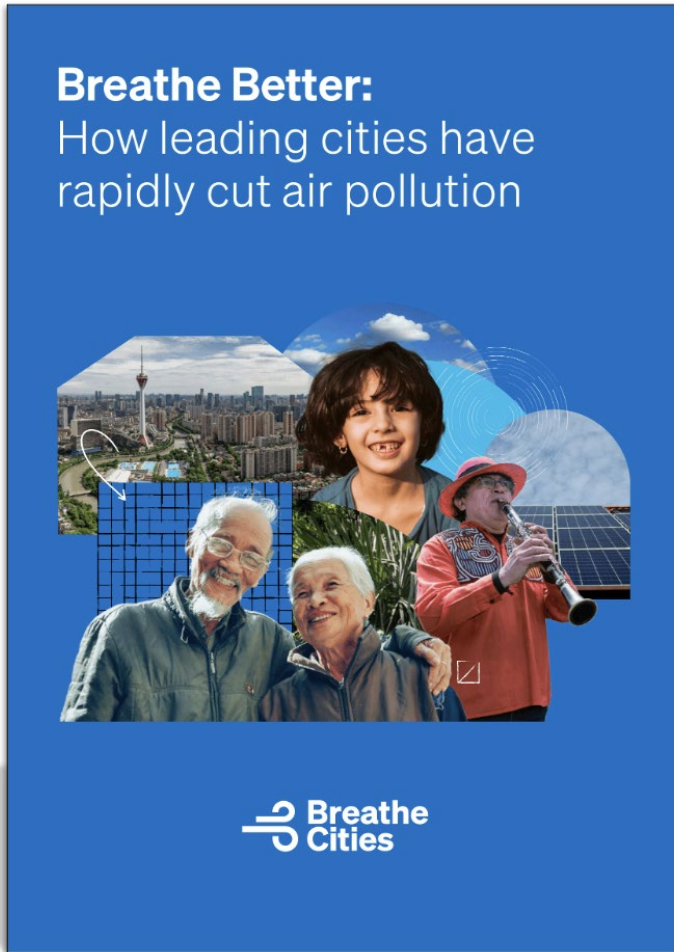


Breathe Better: how leading cities have rapidly cut air pollution

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New global analysis from Breathe Cities

- 19 cities cutting pollution fast
- Analysis of cities that reduced $PM_{2.5}$ and NO_2 by at least 20% between 2010-2024
- Nearly half of the leading cities are in Asia, showing rapid improvement is possible in fast-growing urban contexts

Download the full report



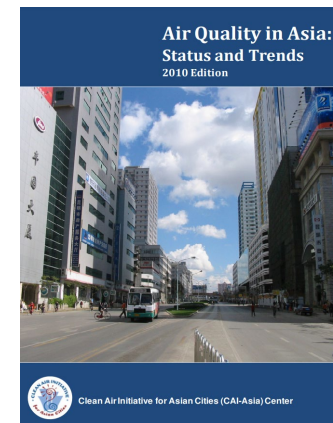
Newly launched at



Air Quality in Asia: Status and Trends Report

Clean Air Asia flagship publication

- Air quality in Asian countries and cities
- City progress in relation to WHO air quality guideline
- Air quality management practices
- Air quality monitoring
- Major sources and contributors to air pollution
- Review of national and sub-national policies
- Recommendations for advancing clean air solutions



1,873
cities

48
countries

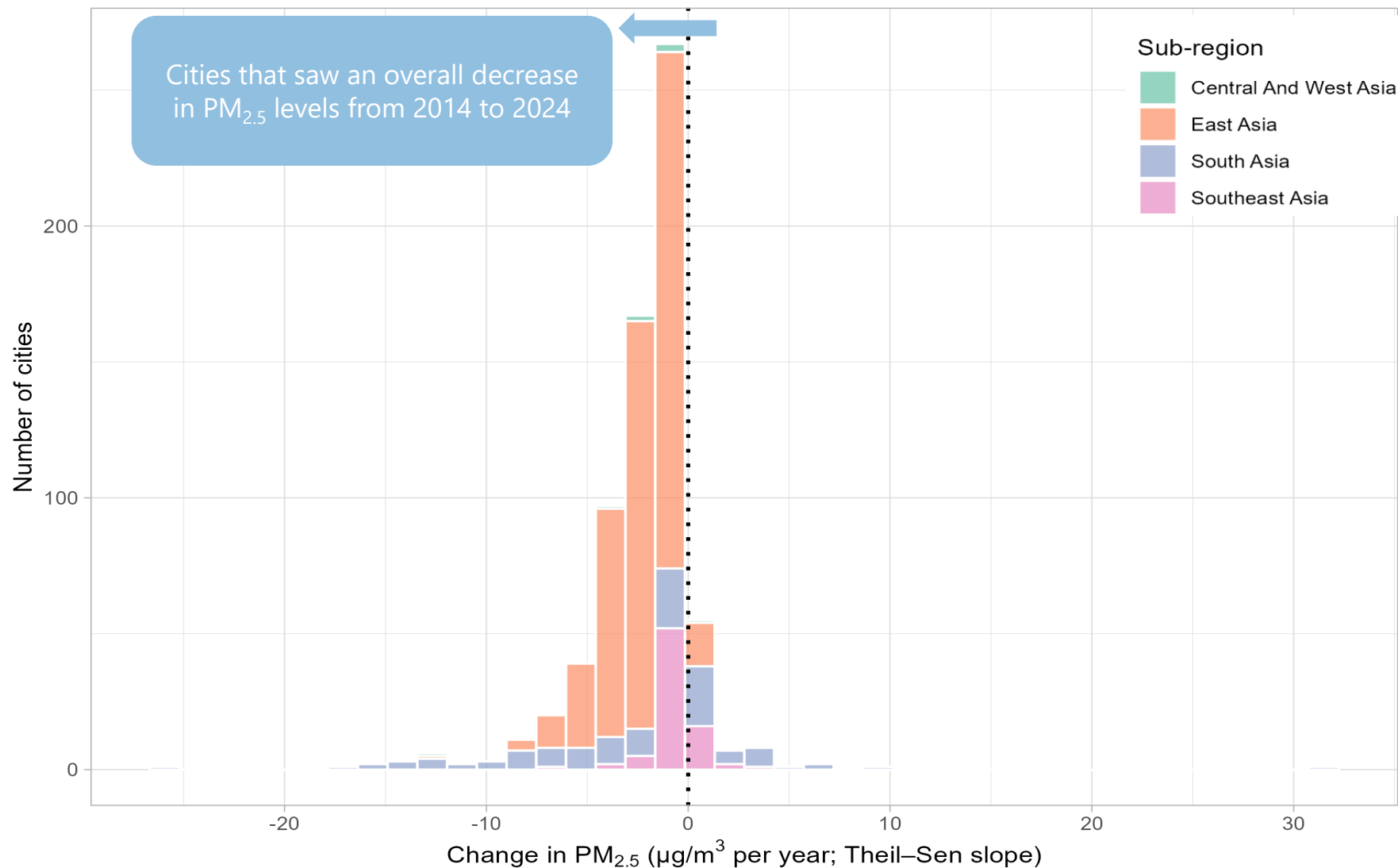
12
years of air
quality data



**Air Quality in Asia:
Status and Trends
Report
2026 edition**

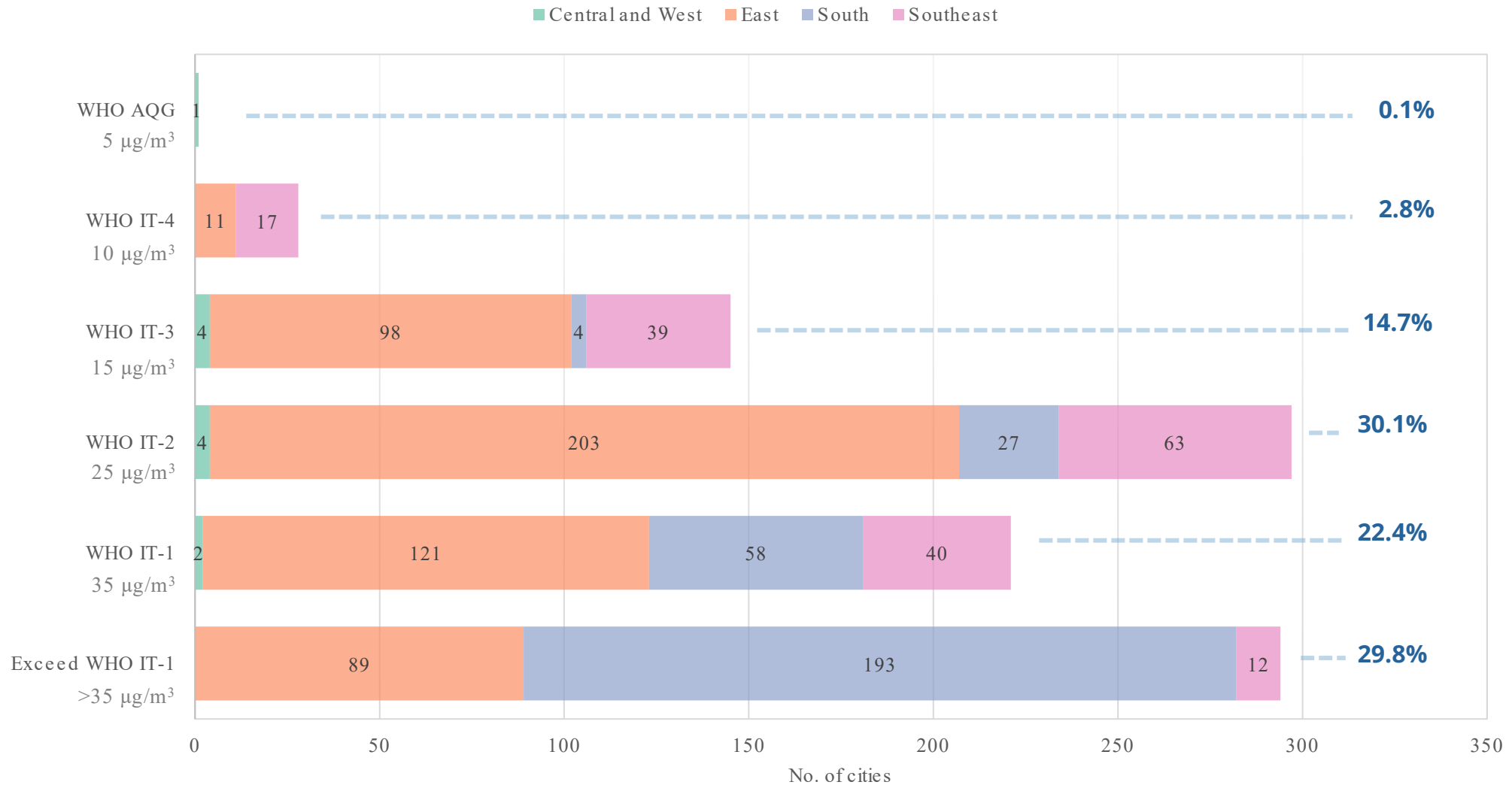
Outdoor PM_{2.5} levels decreased in 47% of Asian cities from 2014 to 2024

Distribution of PM_{2.5} trends across Asian cities



2024 PM2.5 levels in cities and WHO AQ guideline

Distribution of Asian cities relative to PM_{2.5} concentration
(2024 values vs WHO AQG)



Distribution of most recent annual PM_{2.5} per Asian city

Blue band indicates WHO AQG ($\leq 5 \mu\text{g}/\text{m}^3$); Dots represent data per city.

