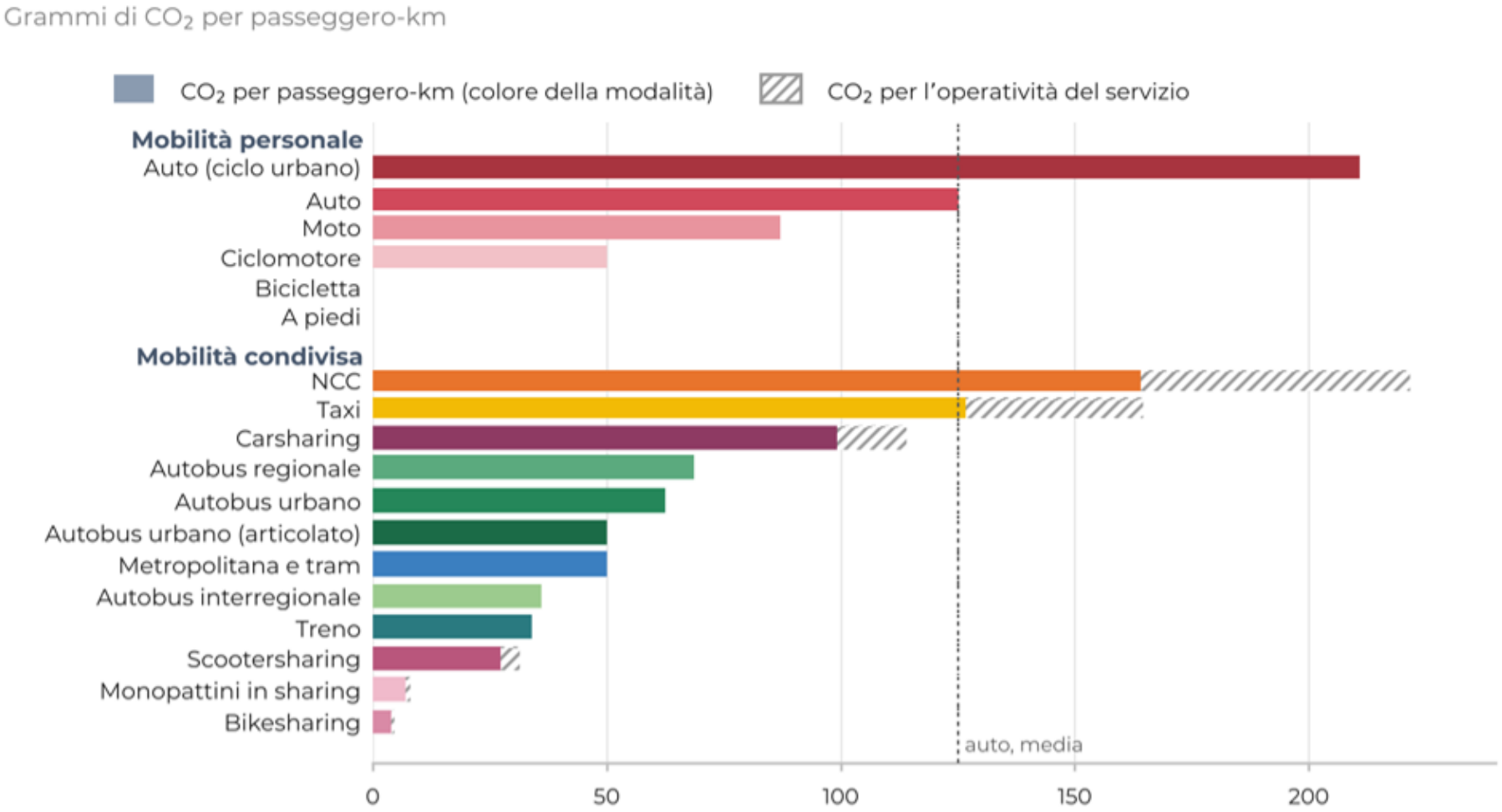
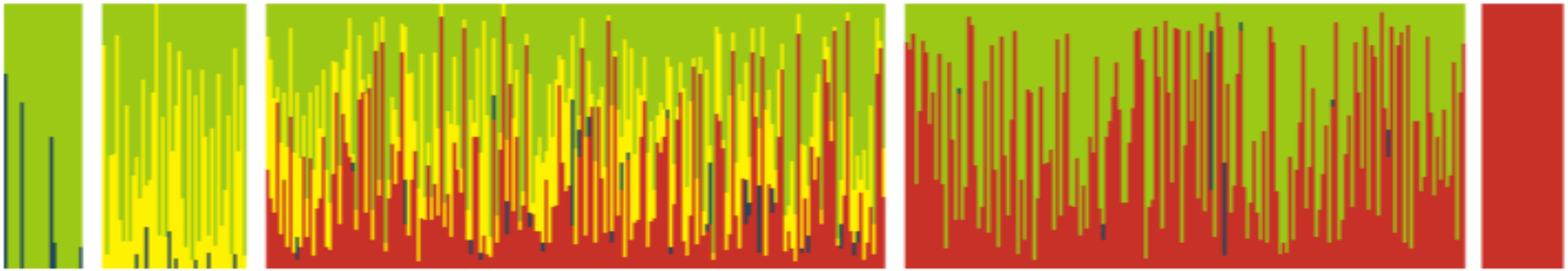
FUTURE WAYS 2026: LA MOBILITÀ CONDIVISA IN ITALIA

Impatti specifici per tipologia di servizi di mobilità



Cluster indagine Pollicino Cagliari e Bologna





Metabolici

Spost./week -> 54
Pkm/week -> 20
kgCO2/week -> 0



Condivisibili

Spost./week -> 221
Pkm/week -> 22
kgCO2/week -> 15,3



Megamixer

Spost./week -> 257
Pkm/week -> 25
kgCO2/week -> 30,5



Autonomi

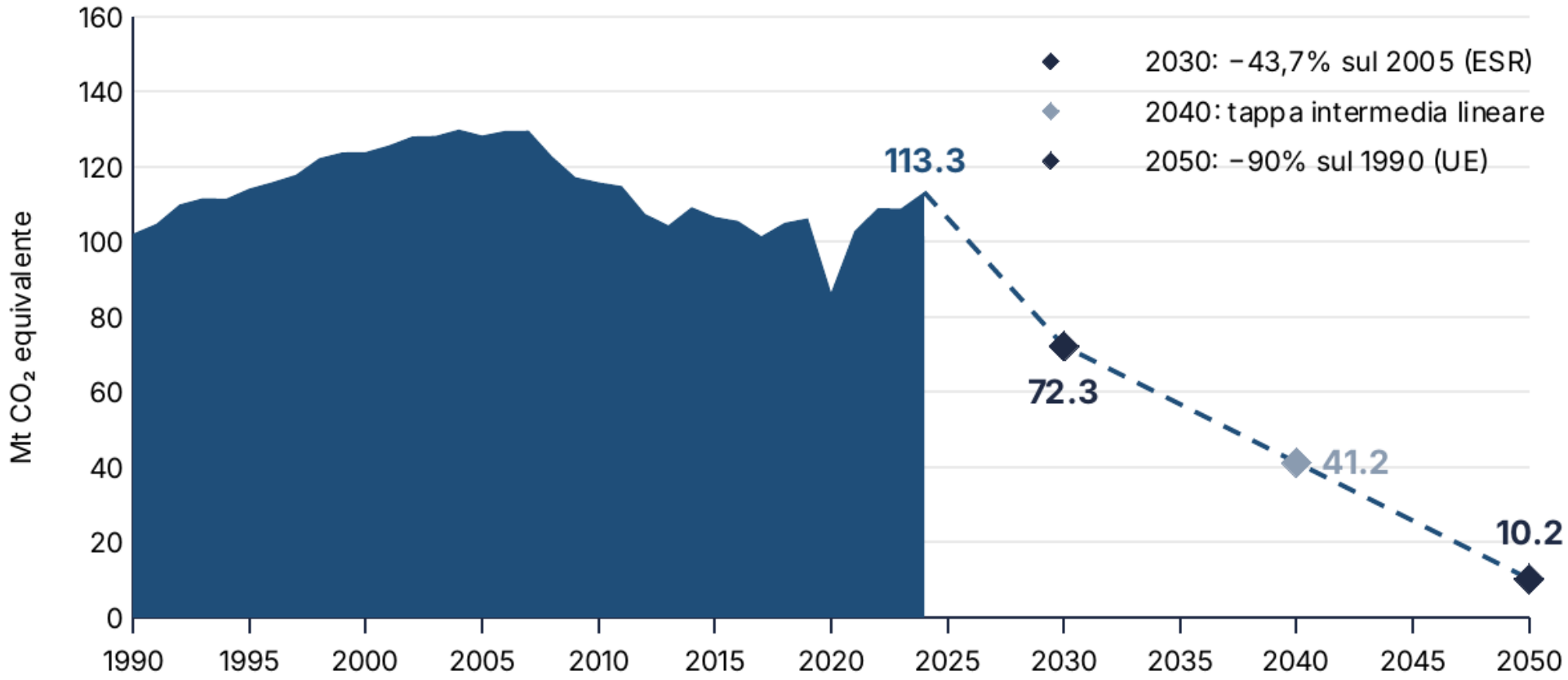
Spost./week -> 218
Pkm/week -> 26
kgCO2/week -> 36,4



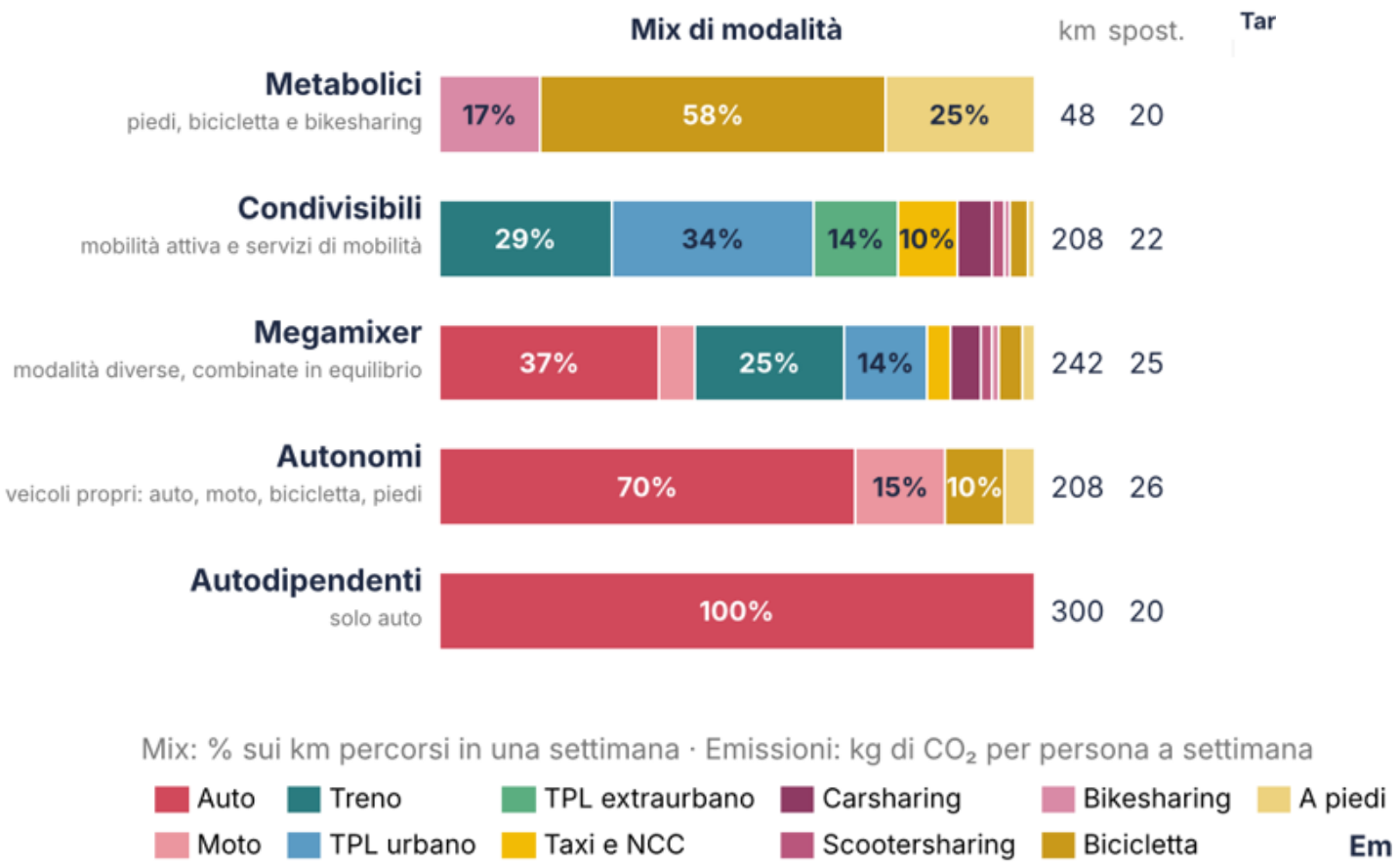
Autodipendenti

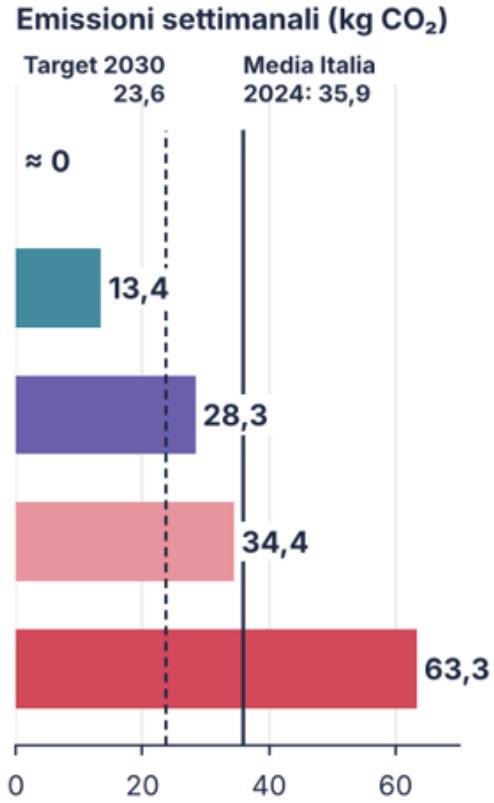
Spost./week -> 20
Pkm/week -> 300
kgCO2/week -> 63,3

Target 2030 Settore Trasporti



Cluster indagine Pollicino Cagliari e Bologna e Target





Conclusione

- **I dati condizionano le prospettive da cui si guardano i fenomeni analizzati**
- **Le prospettive da cui si guardano i dati, influenzano la loro raccolta**