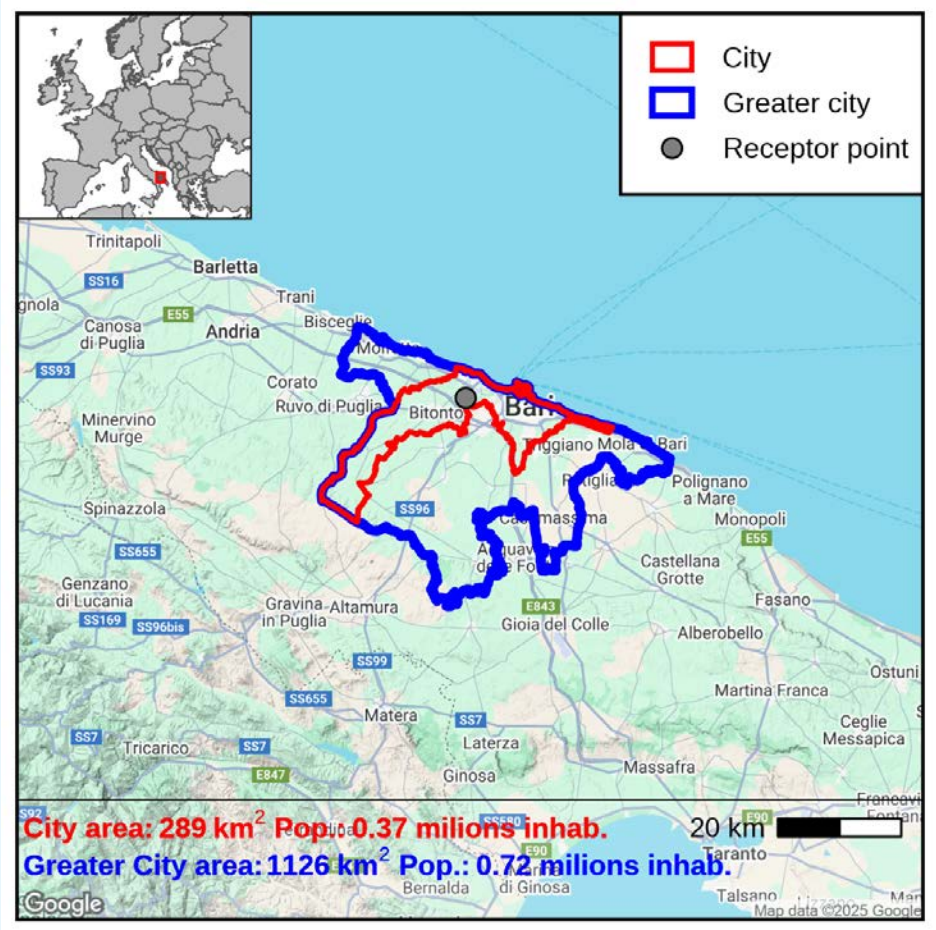
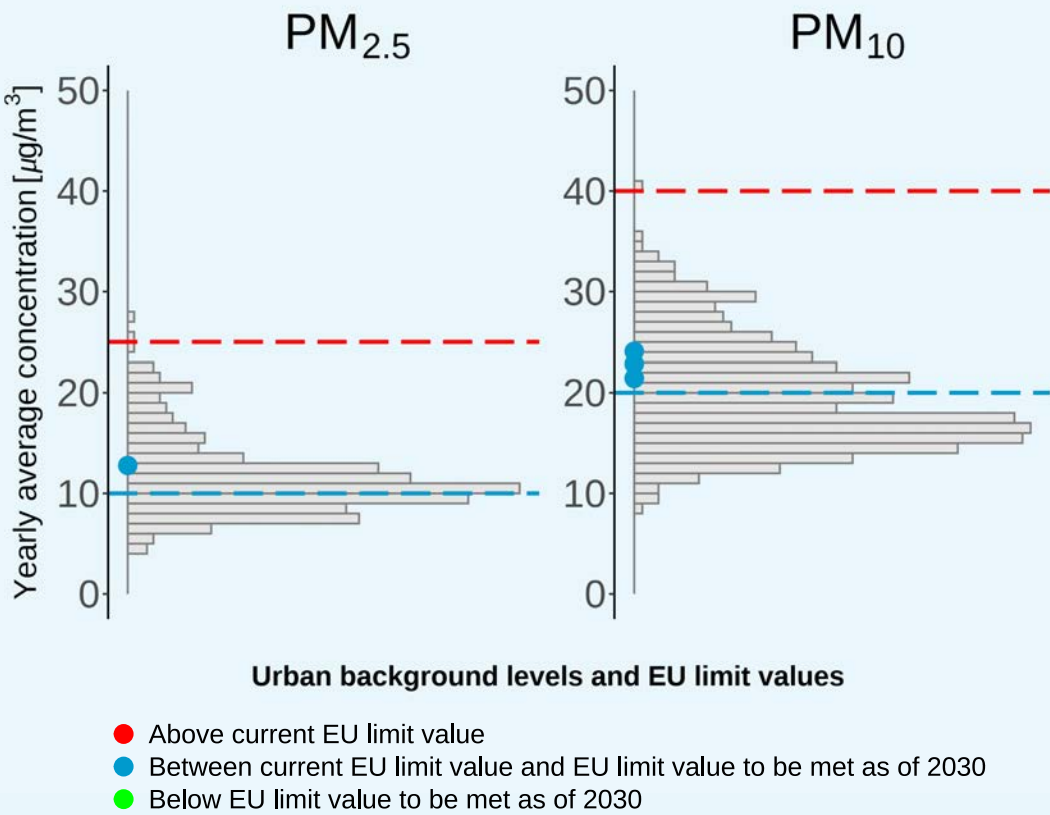


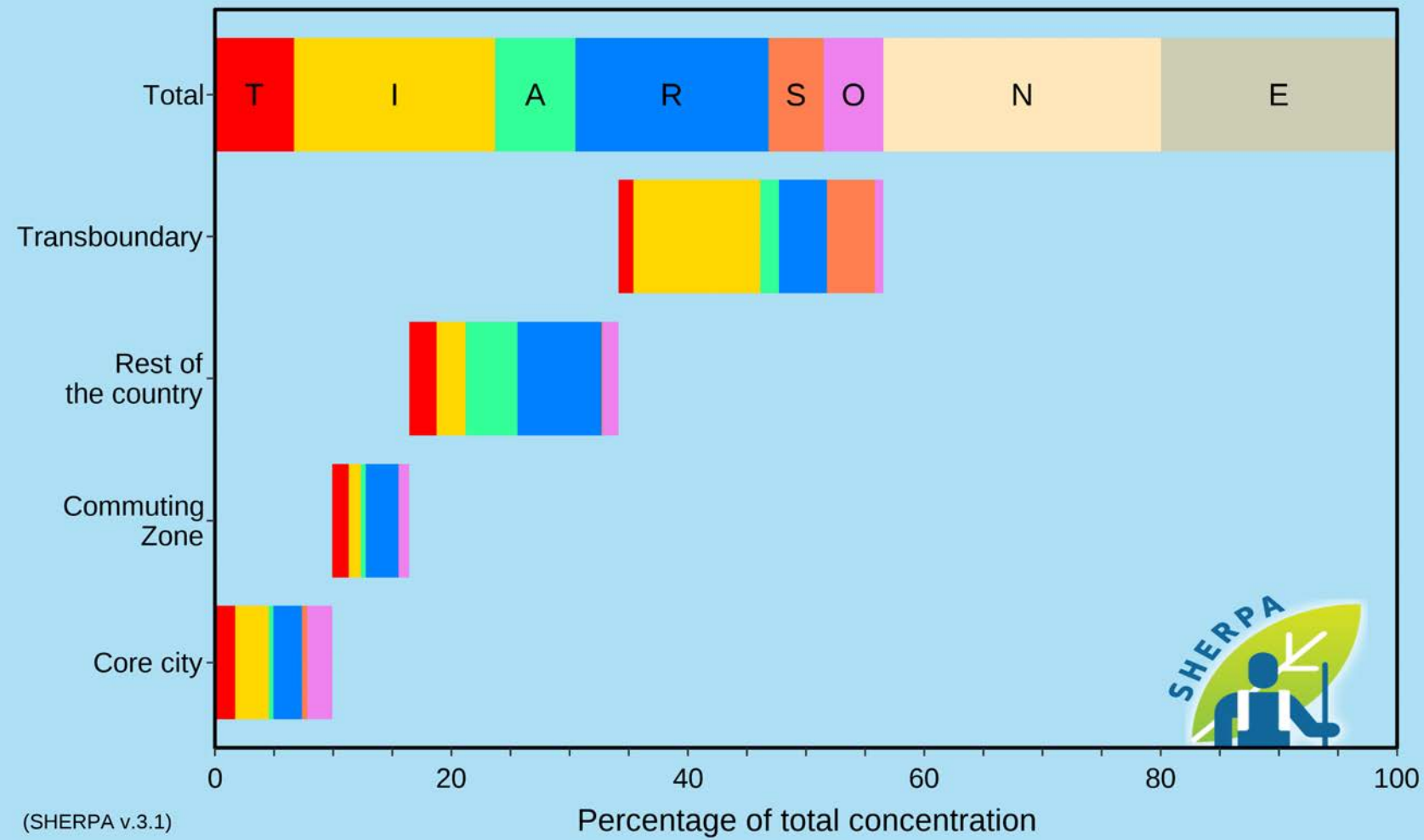
Italy, Bari



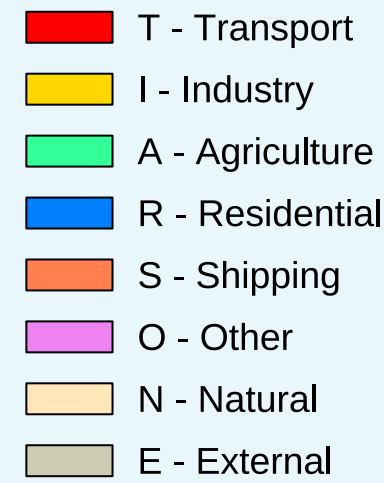
Urban monitoring stations (2022)



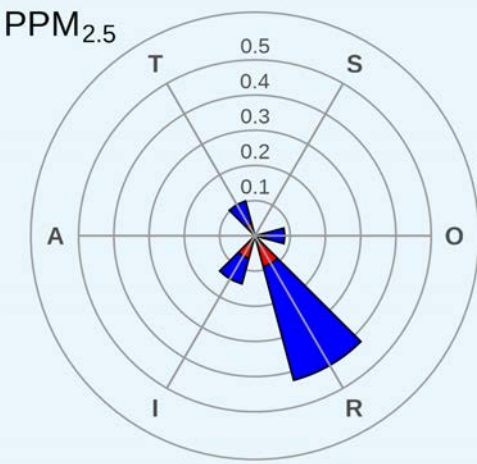
PM_{2.5} Spatial and sectoral allocation



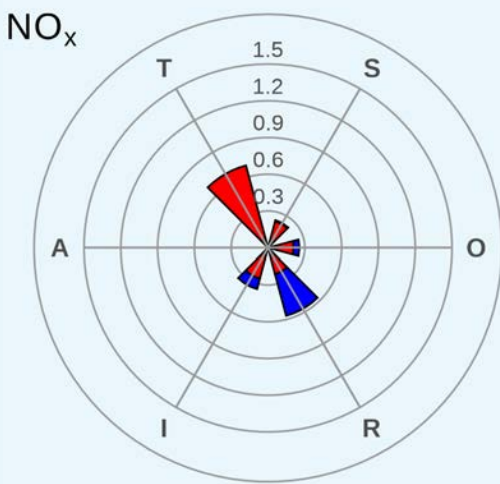
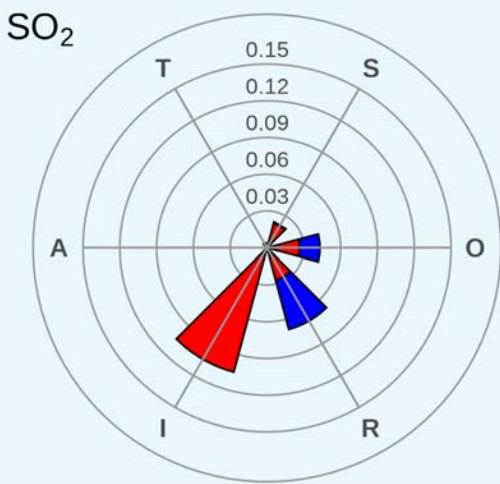
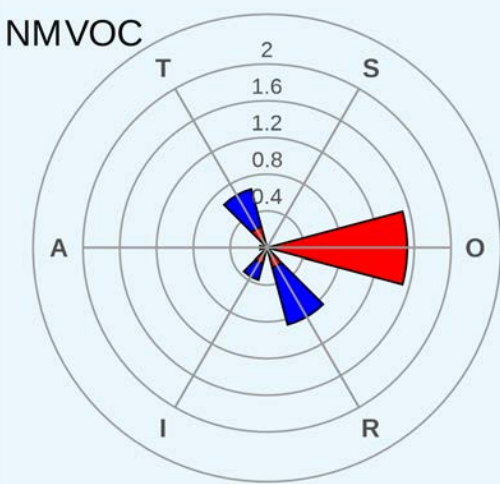
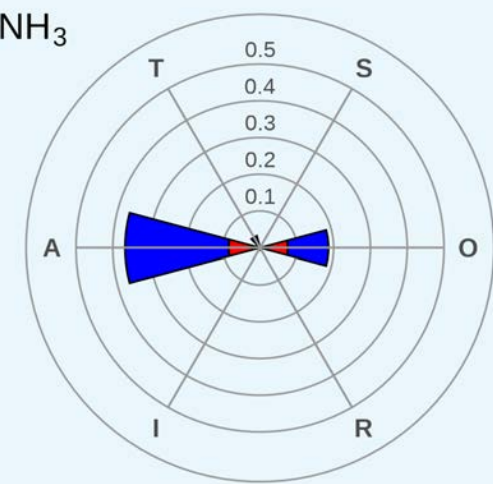
Sources



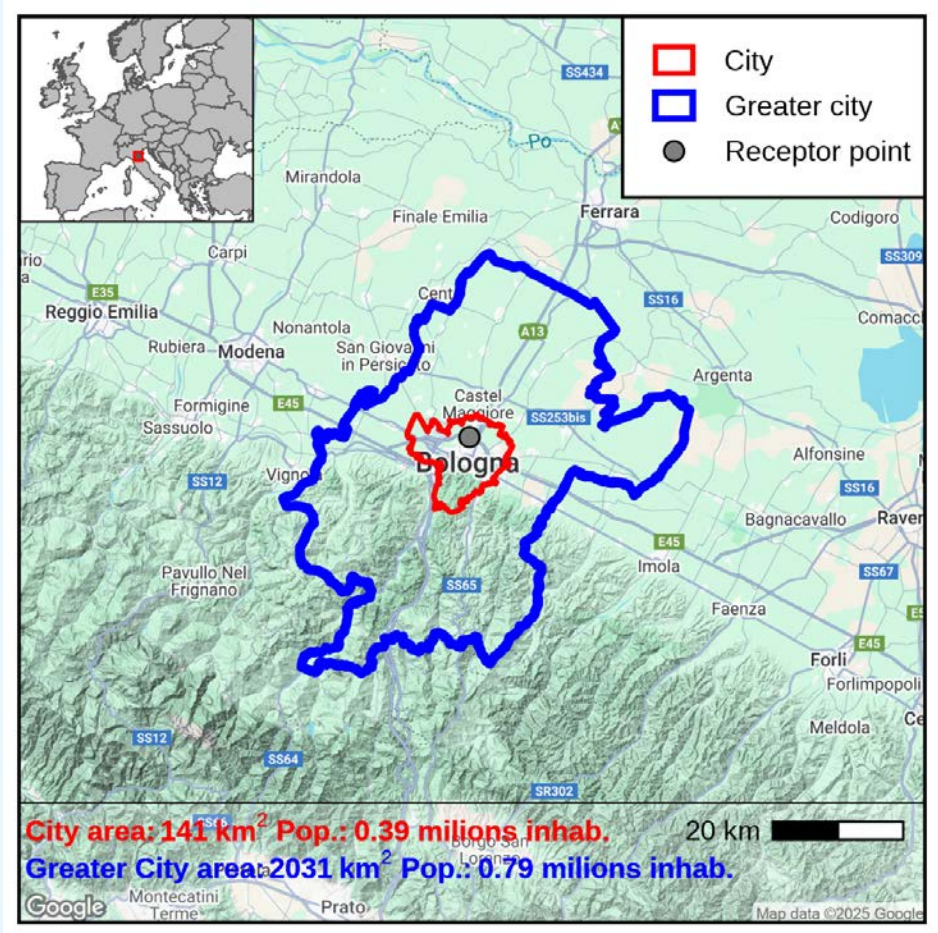
Emissions [kton/year]



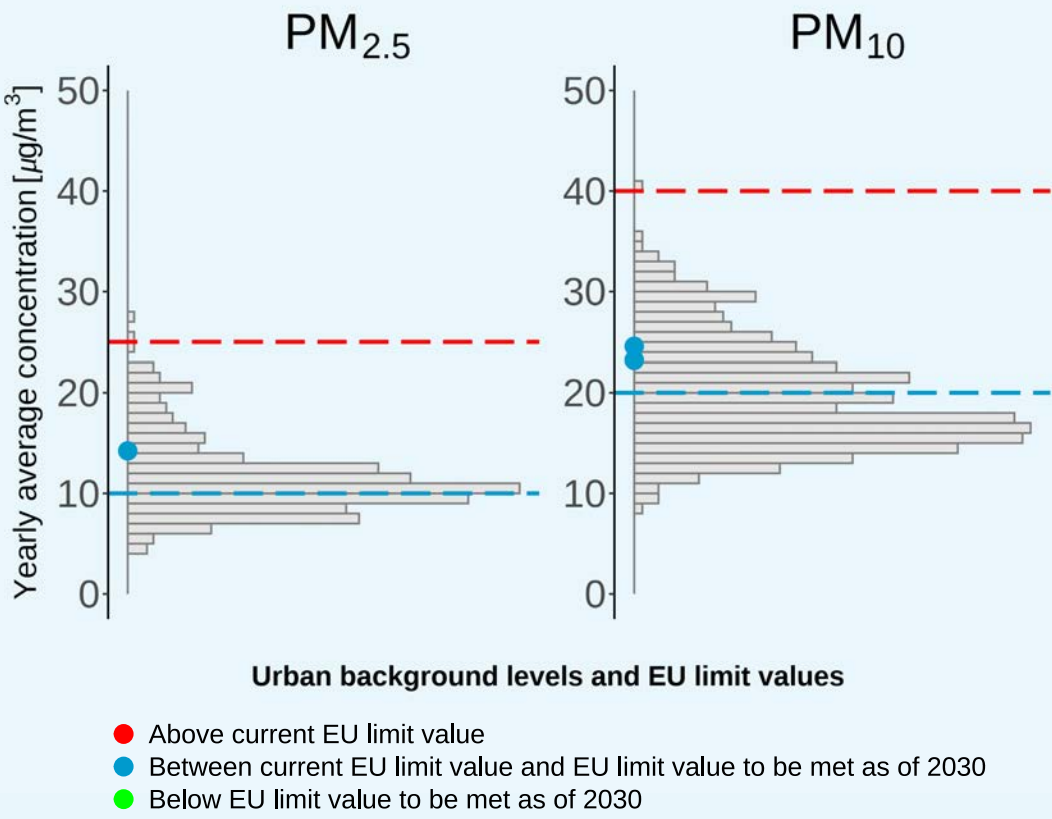
City emissions Greater City emissions



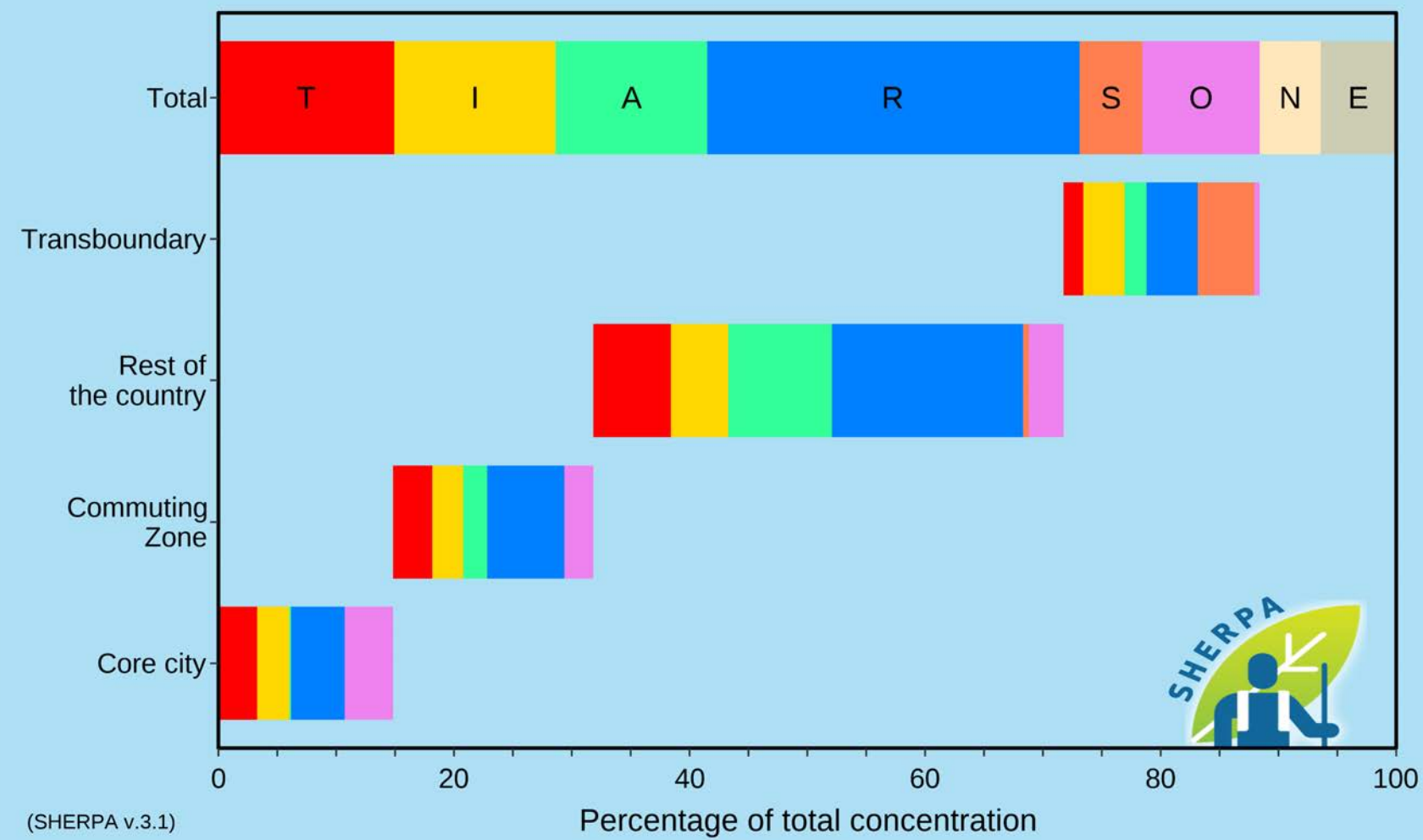
Italy, Bologna



Urban monitoring stations (2022)



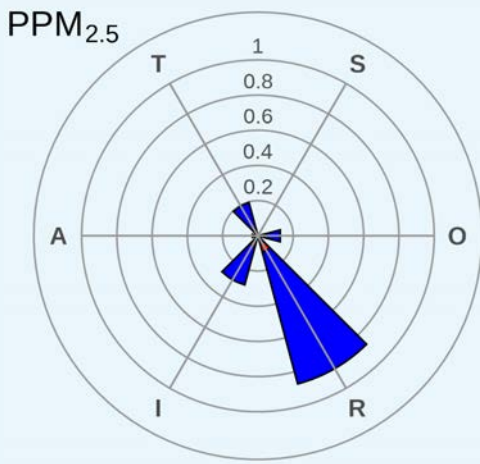
PM_{2.5} Spatial and sectoral allocation



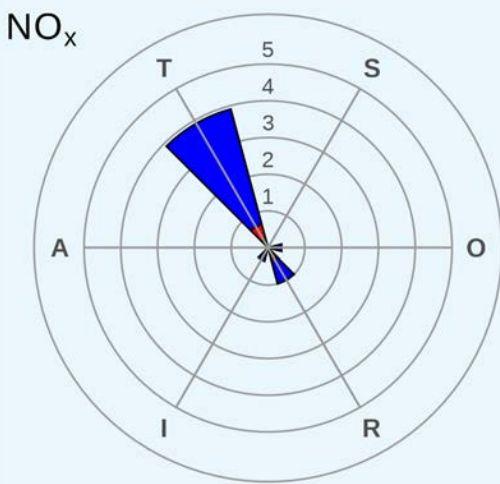
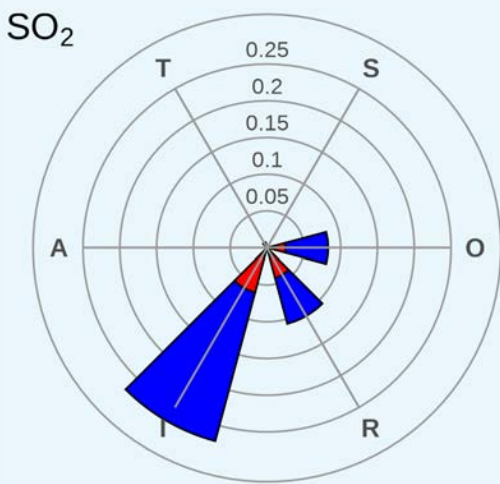
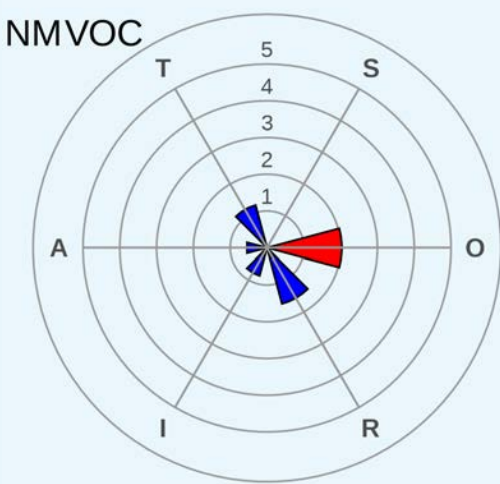
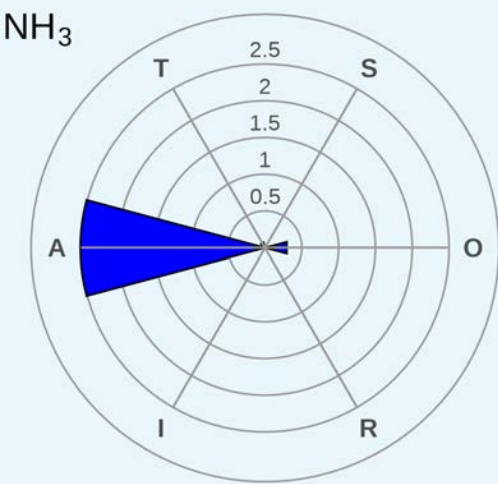
Sources

- T - Transport
- I - Industry
- A - Agriculture
- R - Residential
- S - Shipping
- O - Other
- N - Natural
- E - External

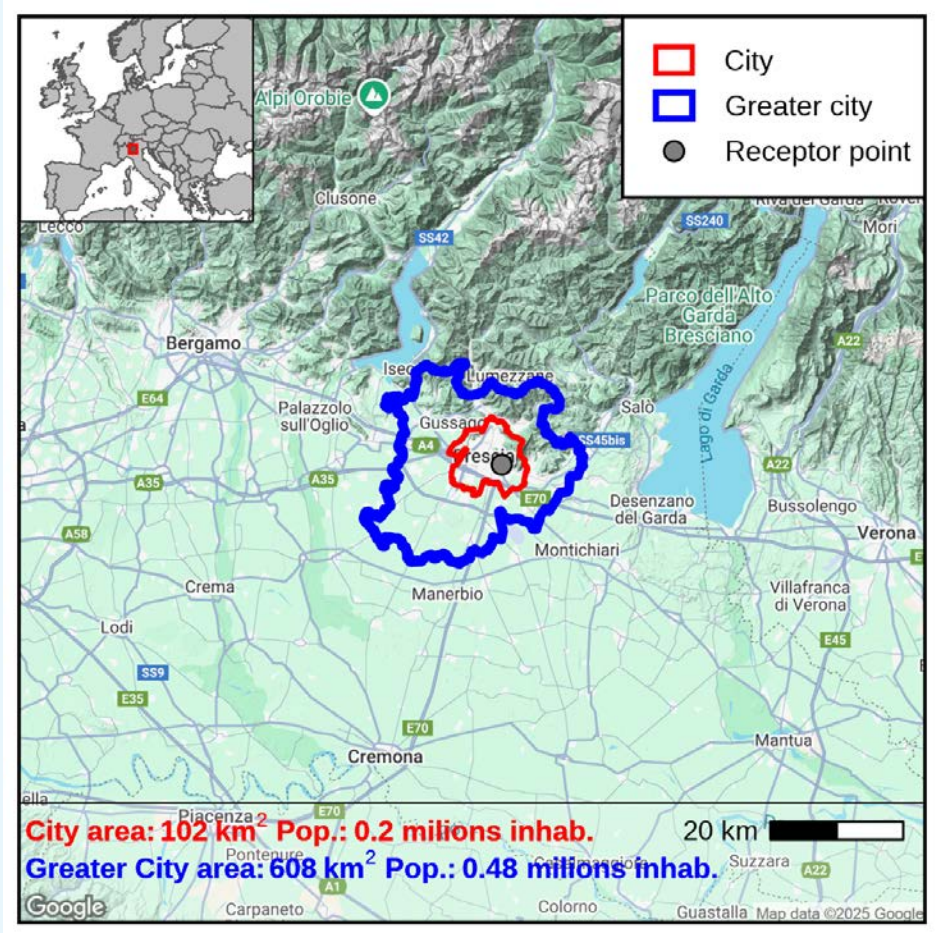
Emissions [kton/year]



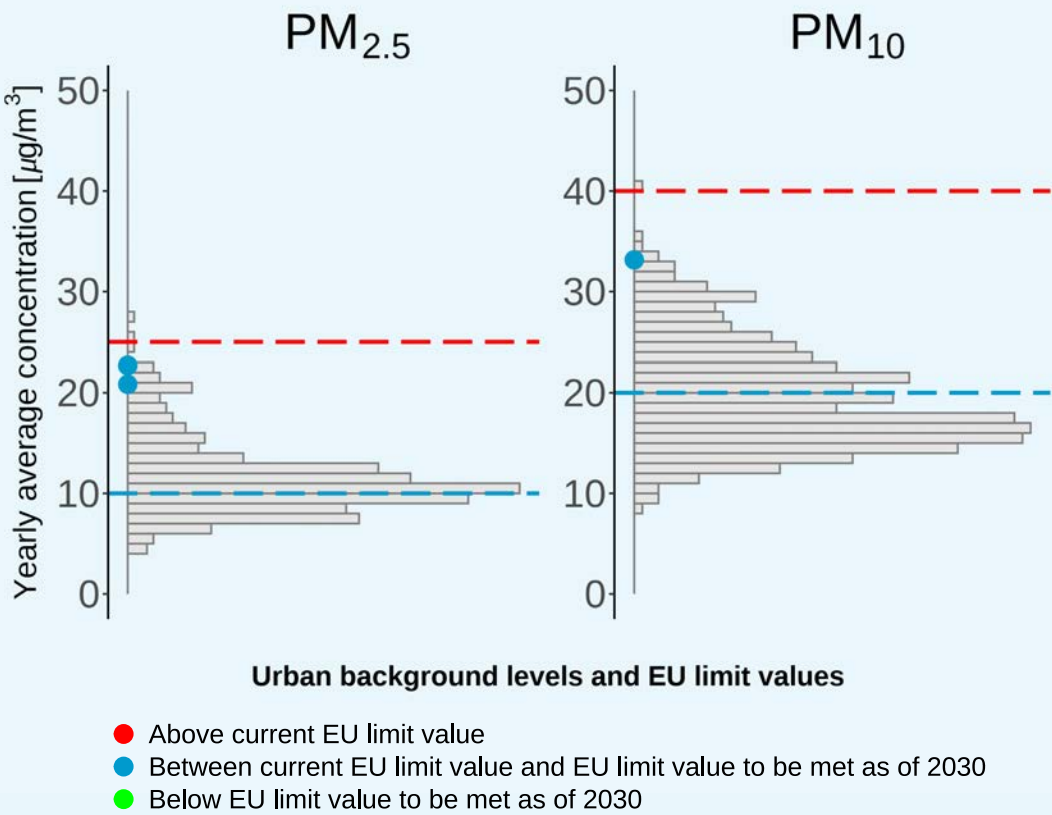
City emissions Greater City emissions



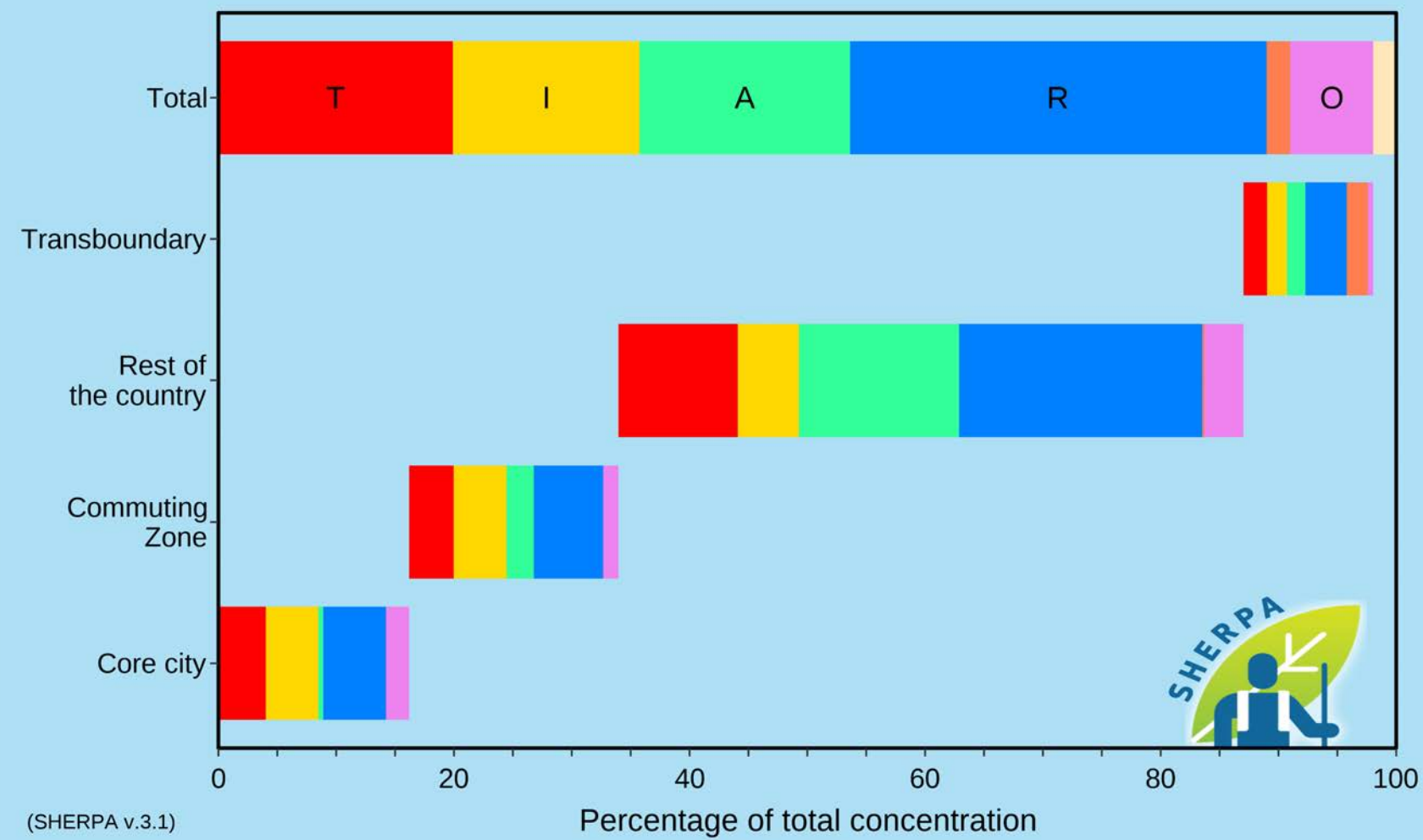
Italy, Brescia



Urban monitoring stations (2022)



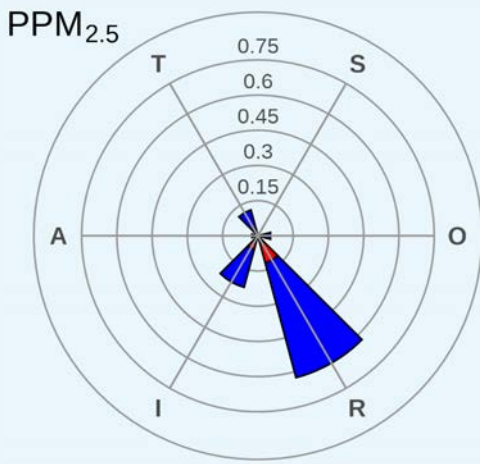
PM_{2.5} Spatial and sectoral allocation



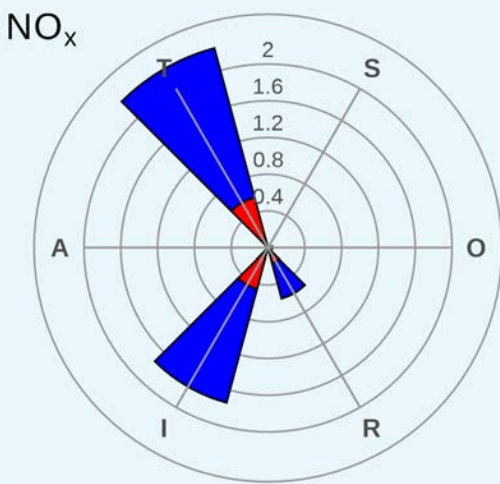
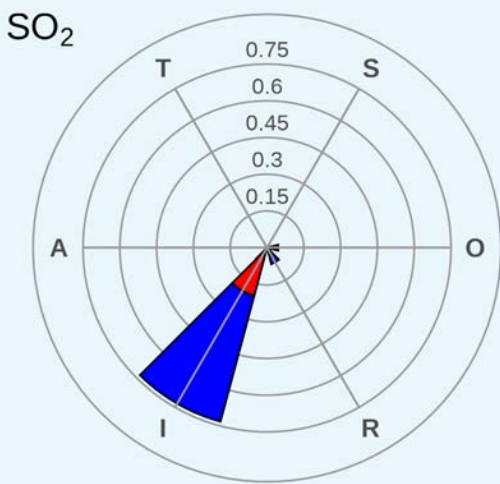
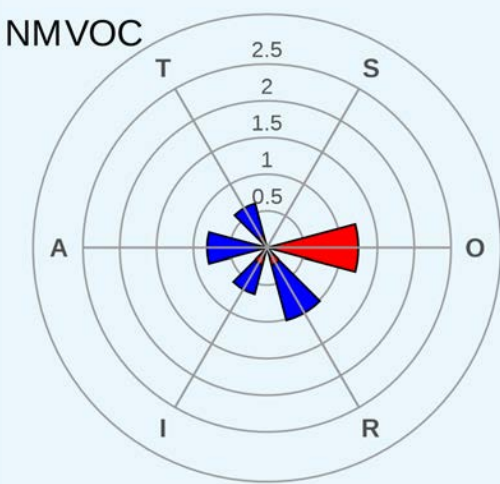
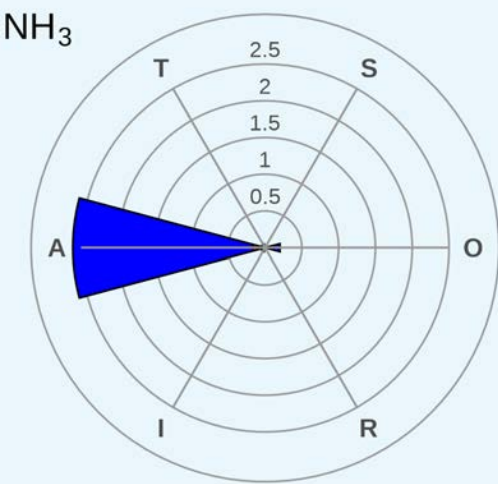
Sources

- T - Transport
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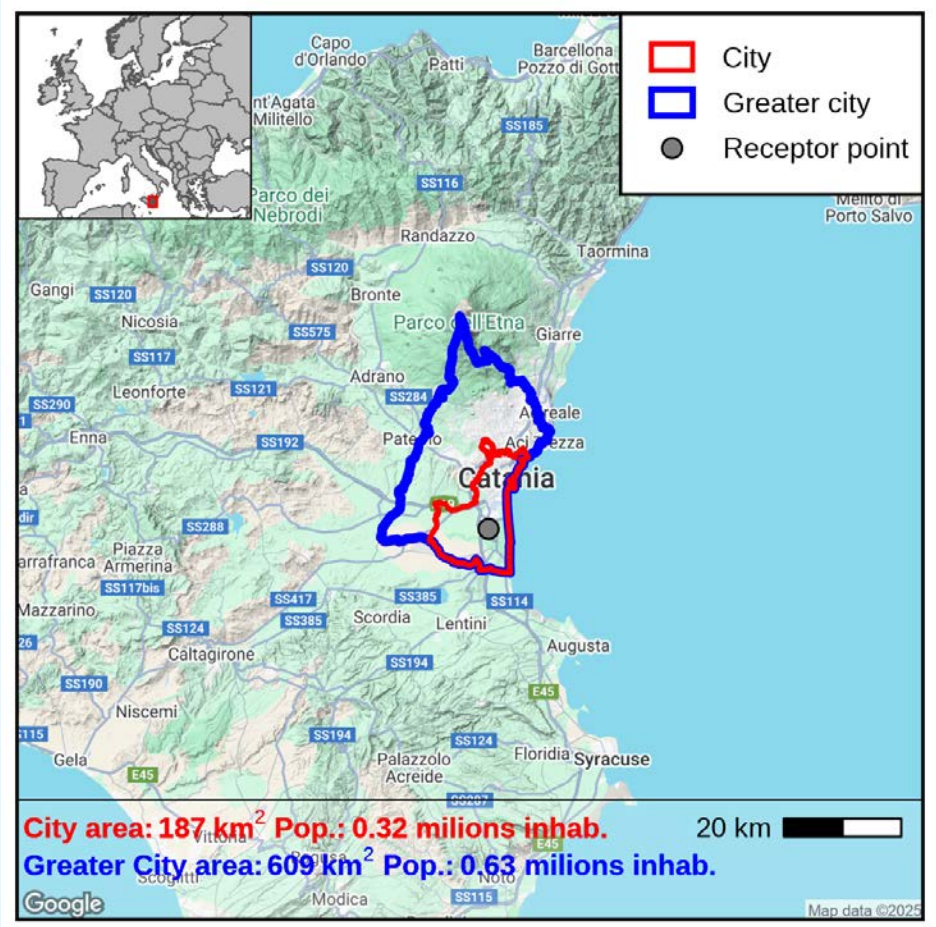
Emissions [kton/year]



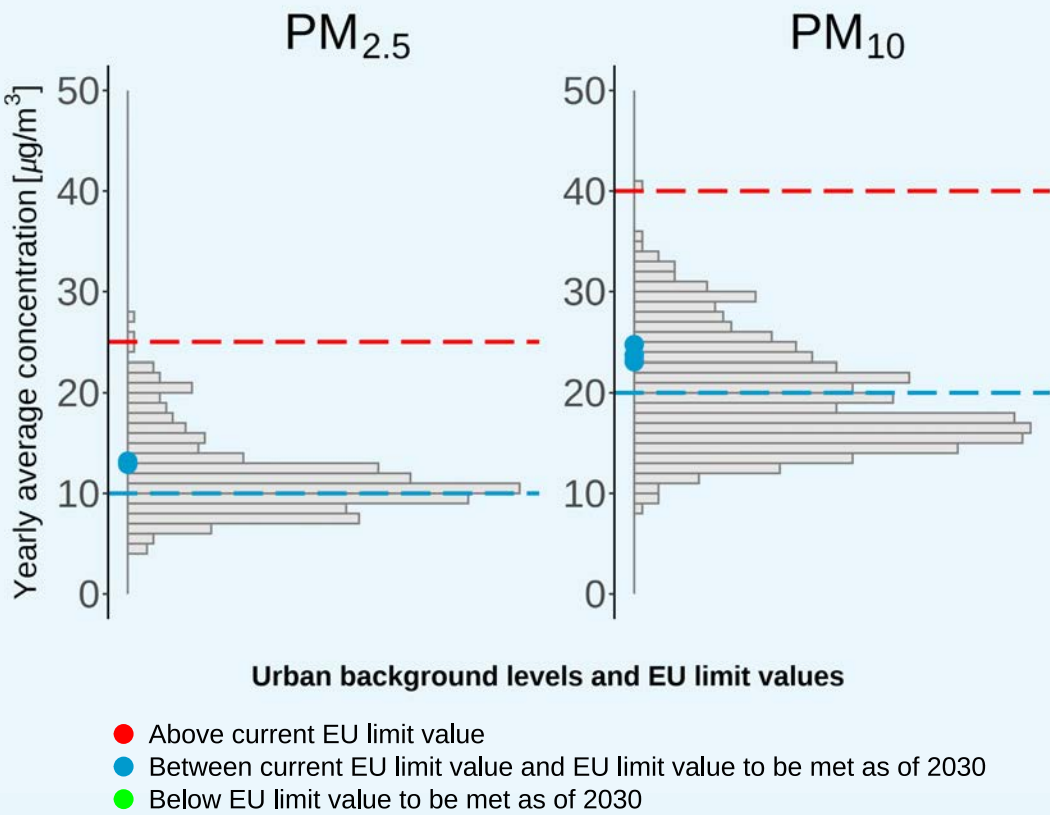
City emissions (red triangle) Greater City emissions (blue triangle)



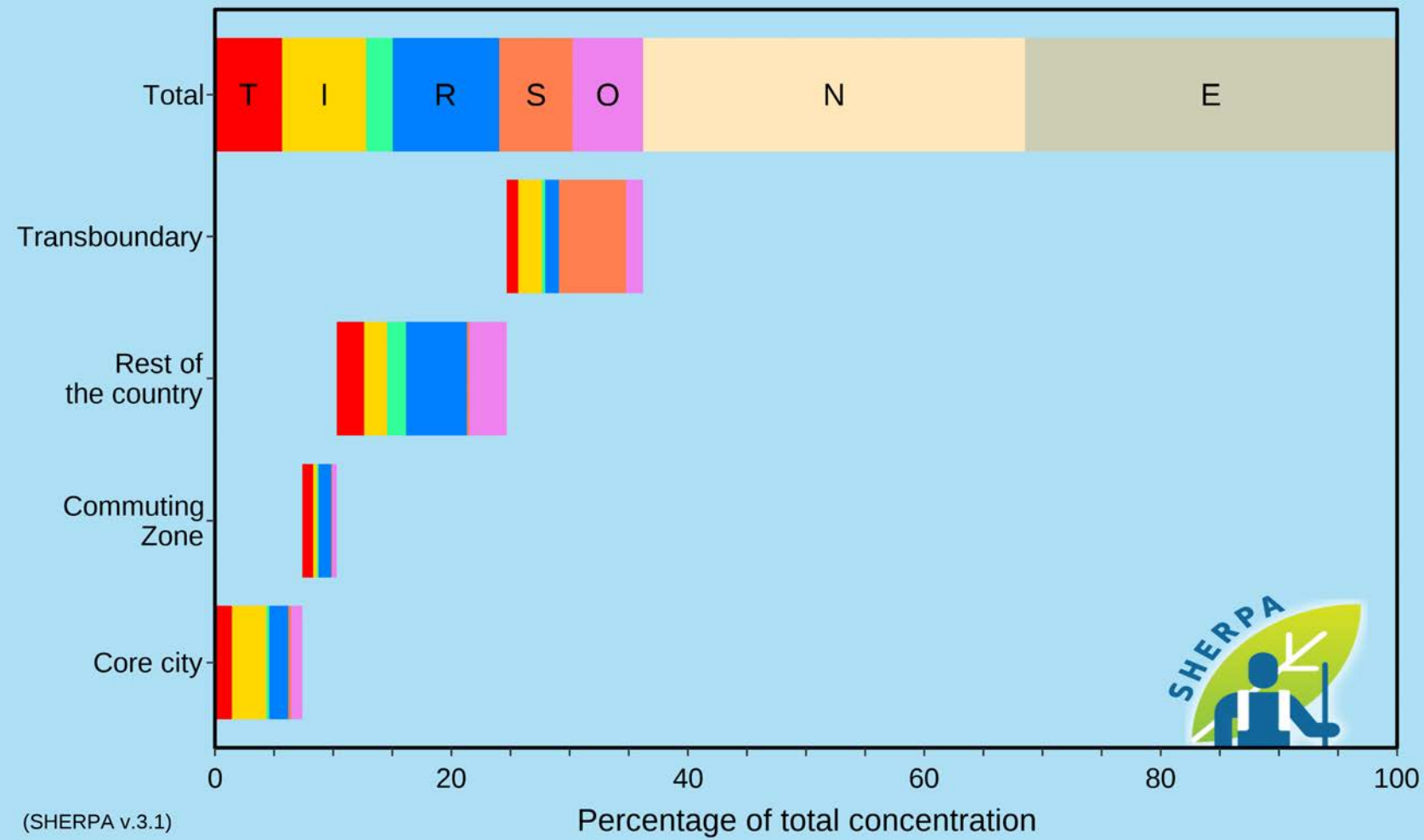
Italy, Catania



Urban monitoring stations (2022)



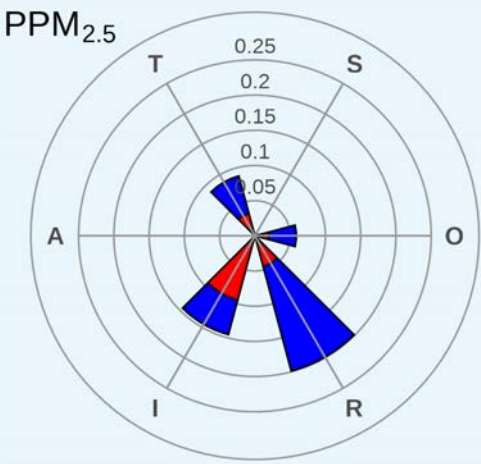
PM_{2.5} Spatial and sectoral allocation



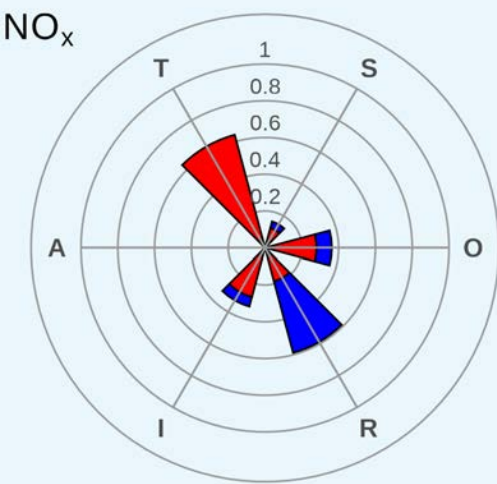
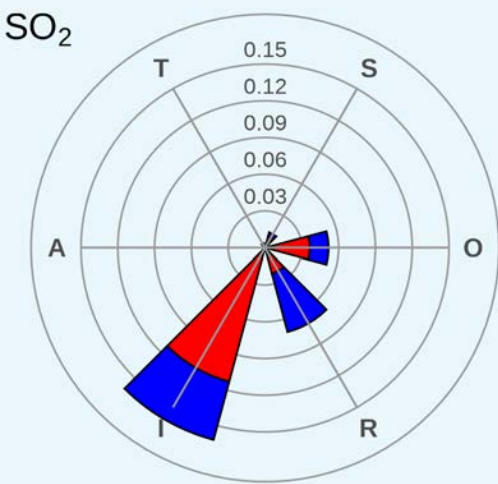
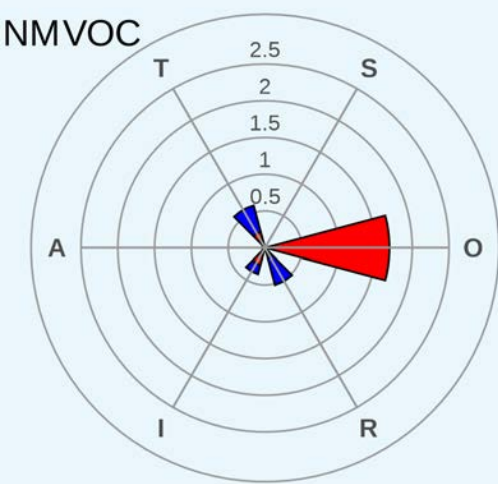
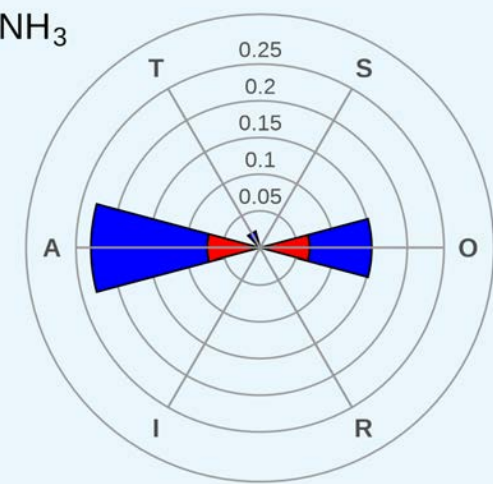
Sources

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- N - Natural
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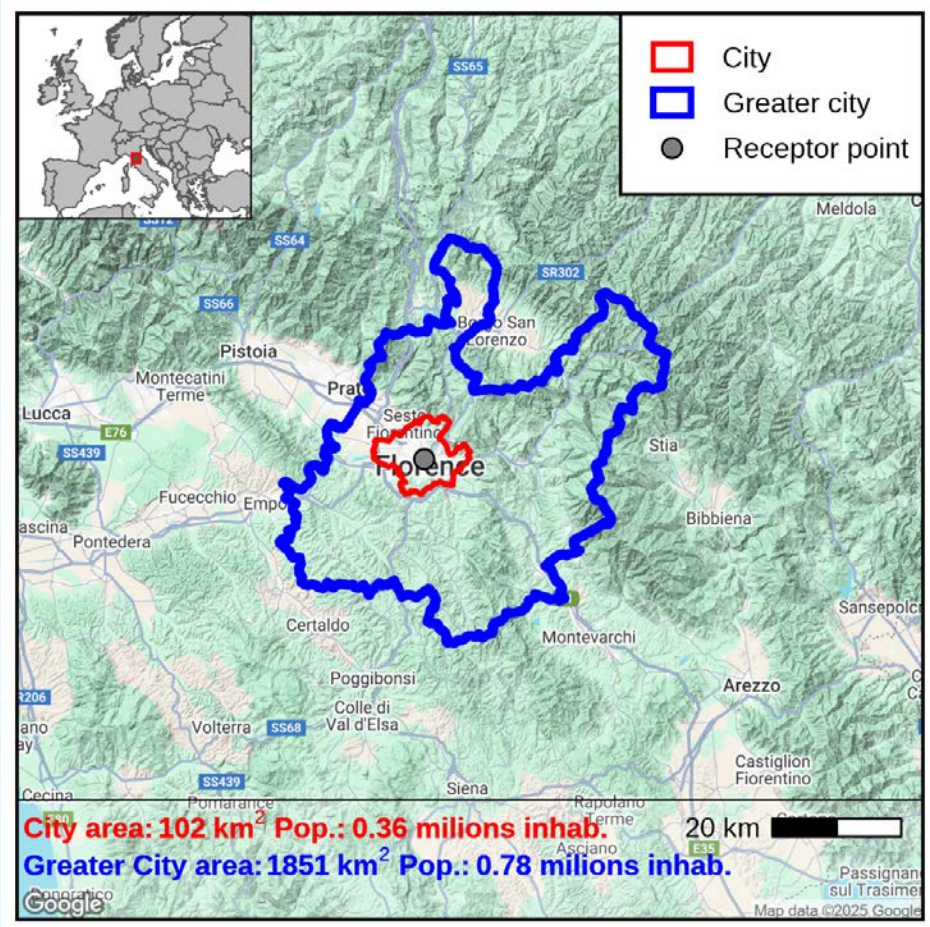
Emissions [kton/year]



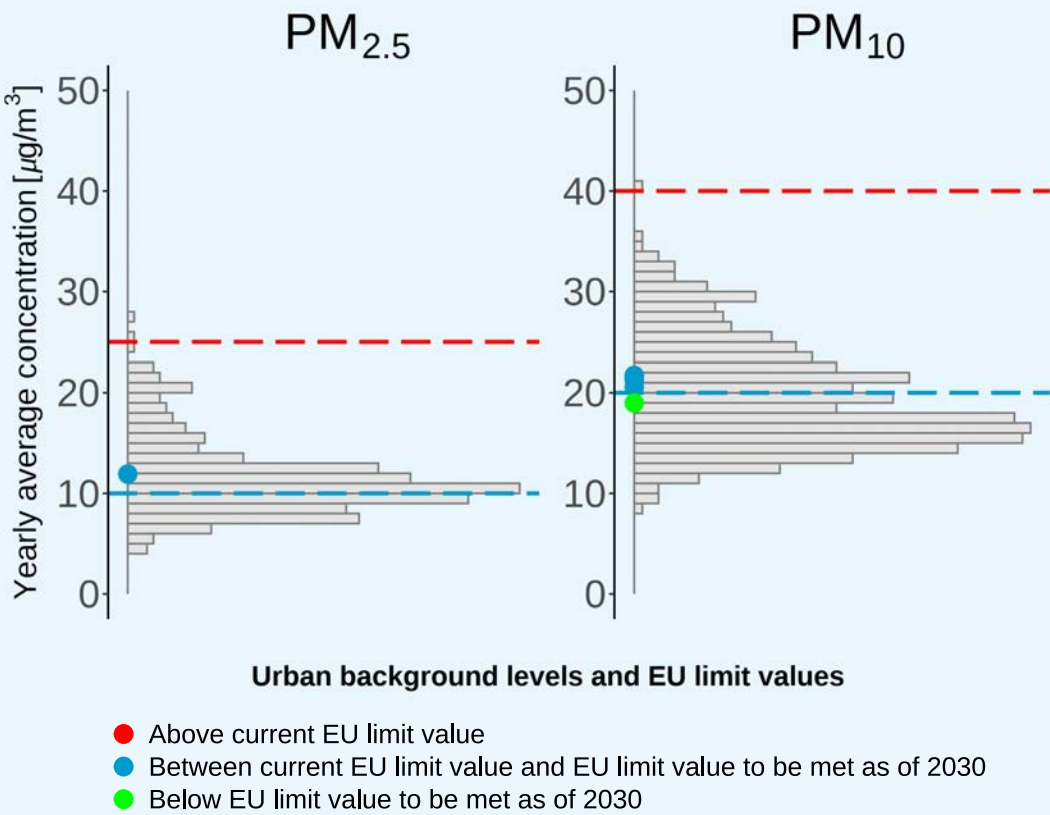
City emissions Greater City emissions



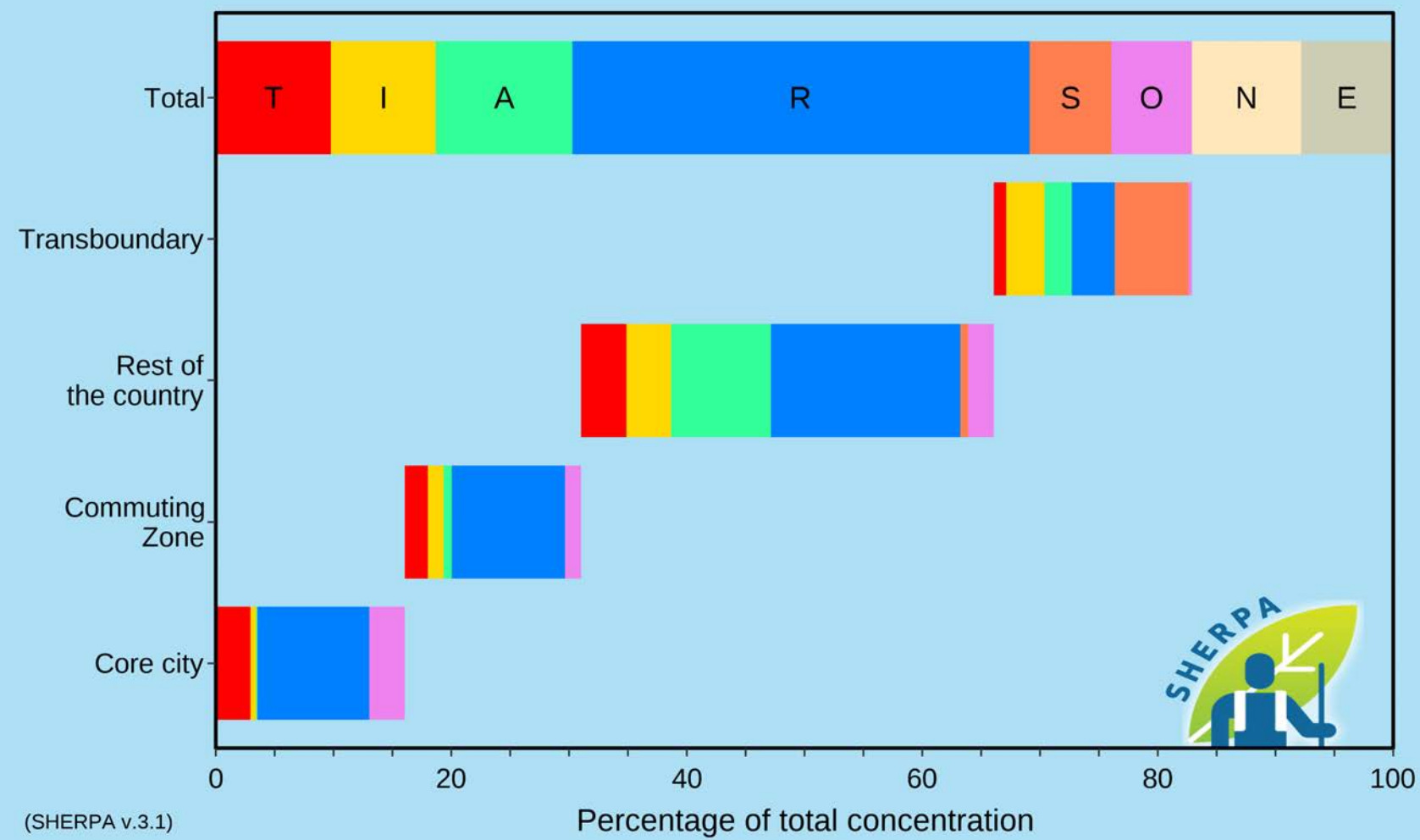
Italy, Firenze



Urban monitoring stations (2022)



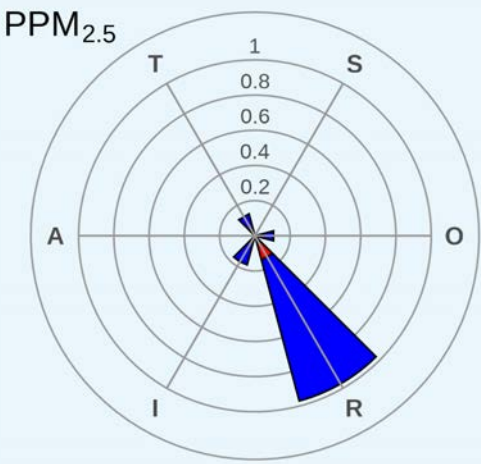
PM_{2.5} Spatial and sectoral allocation



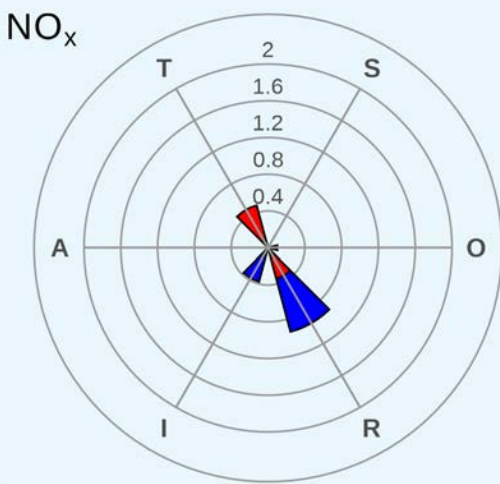
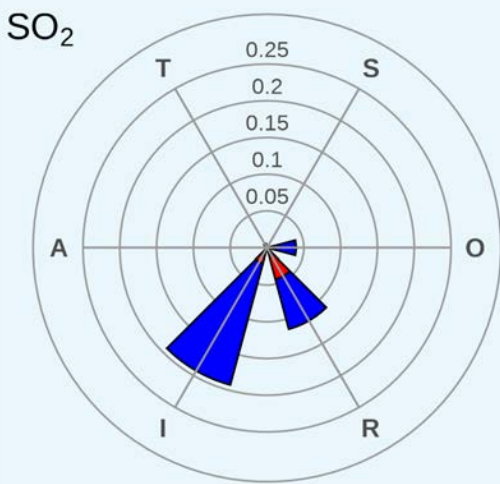
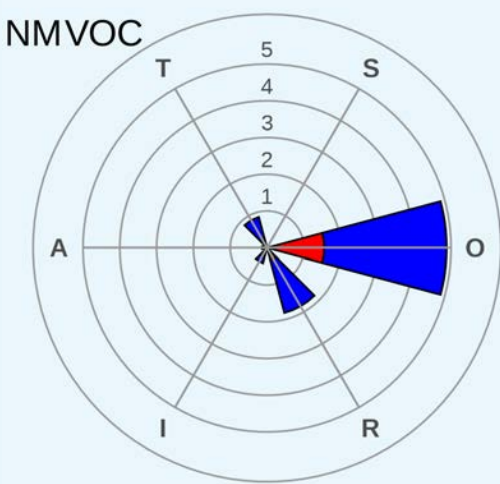
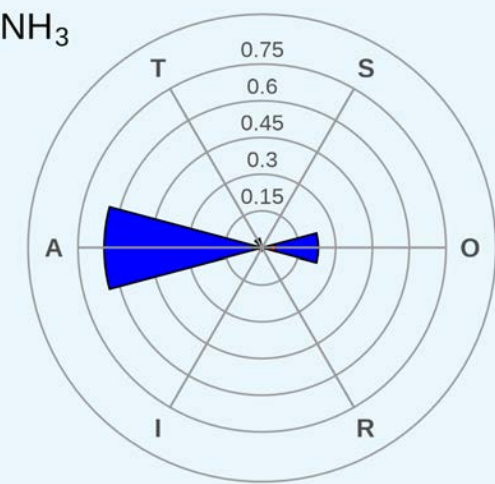
Sources

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- A - Agriculture
- R - Residential
- S - Shipping
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- N - Natural
- E - External

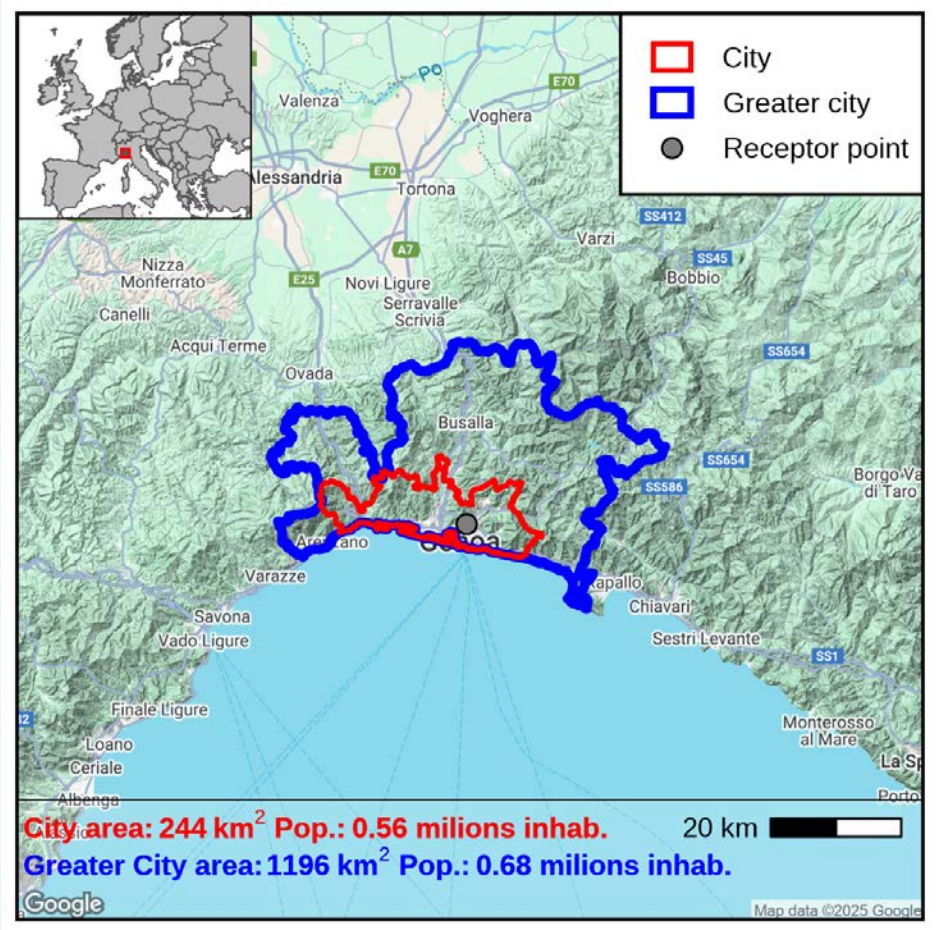
Emissions [kton/year]



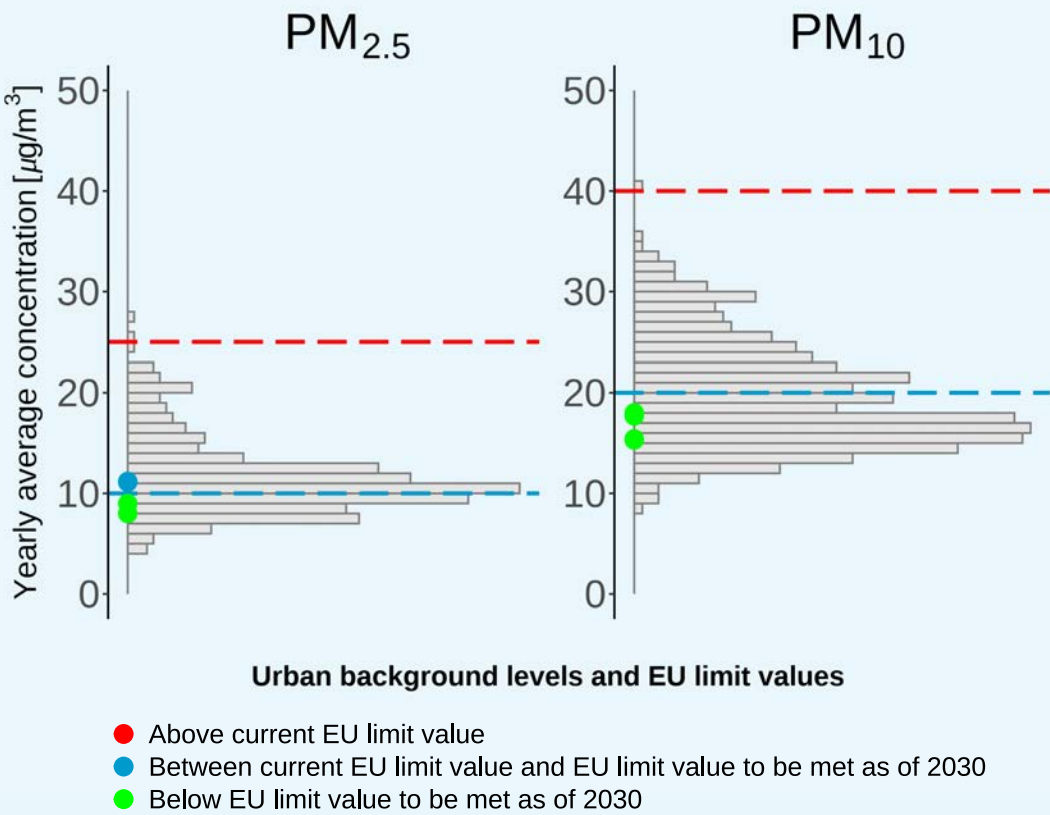
City emissions Greater City emissions



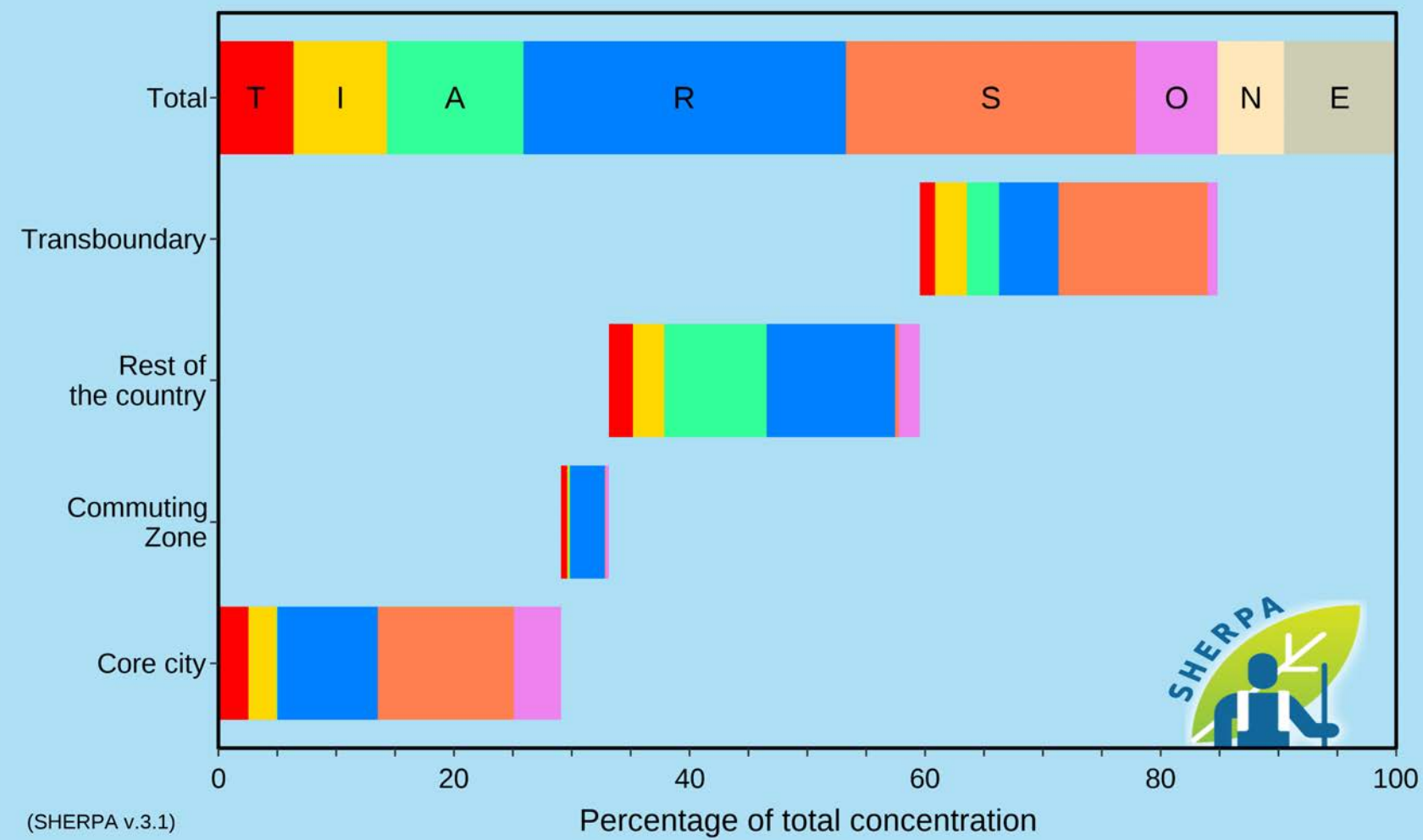
Italy, Genova



Urban monitoring stations (2022)



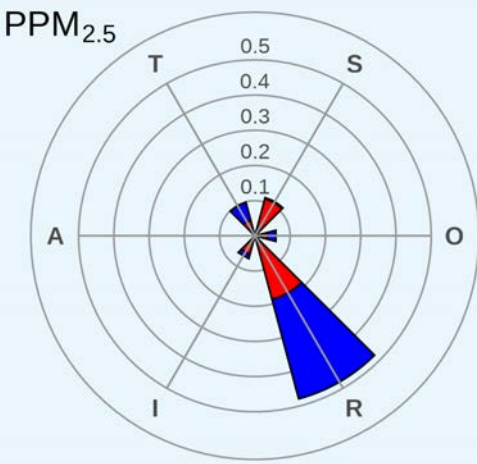
PM_{2.5} Spatial and sectoral allocation



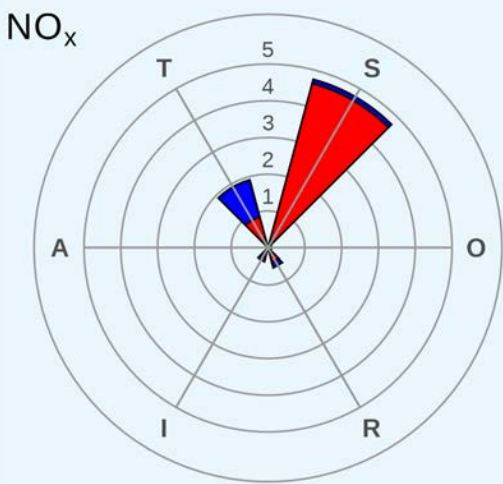
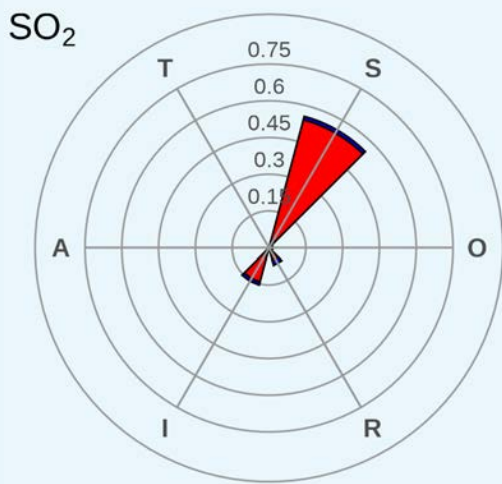
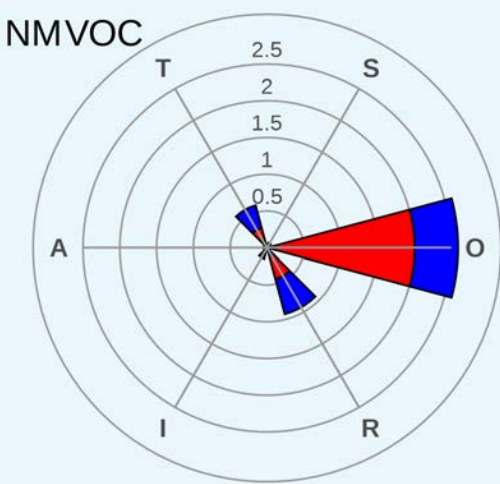
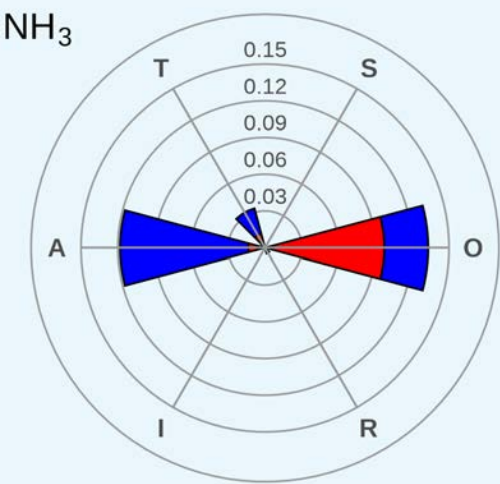
Sources

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- S - Shipping
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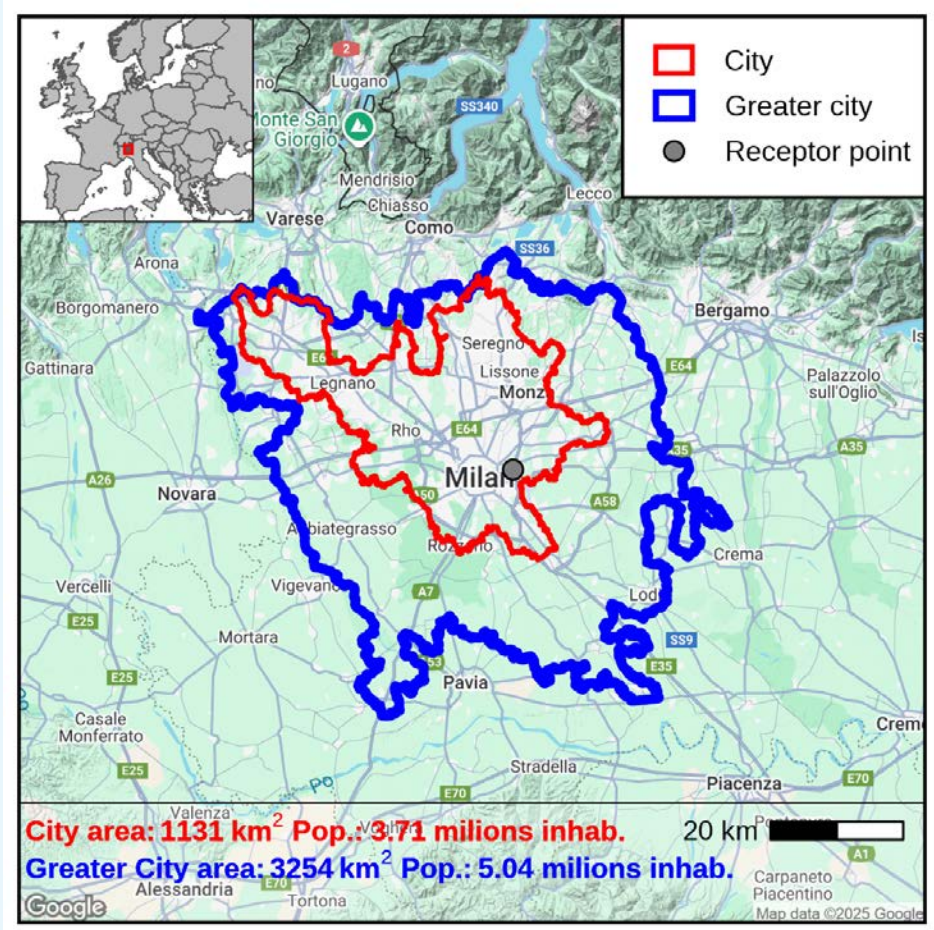
Emissions [kton/year]



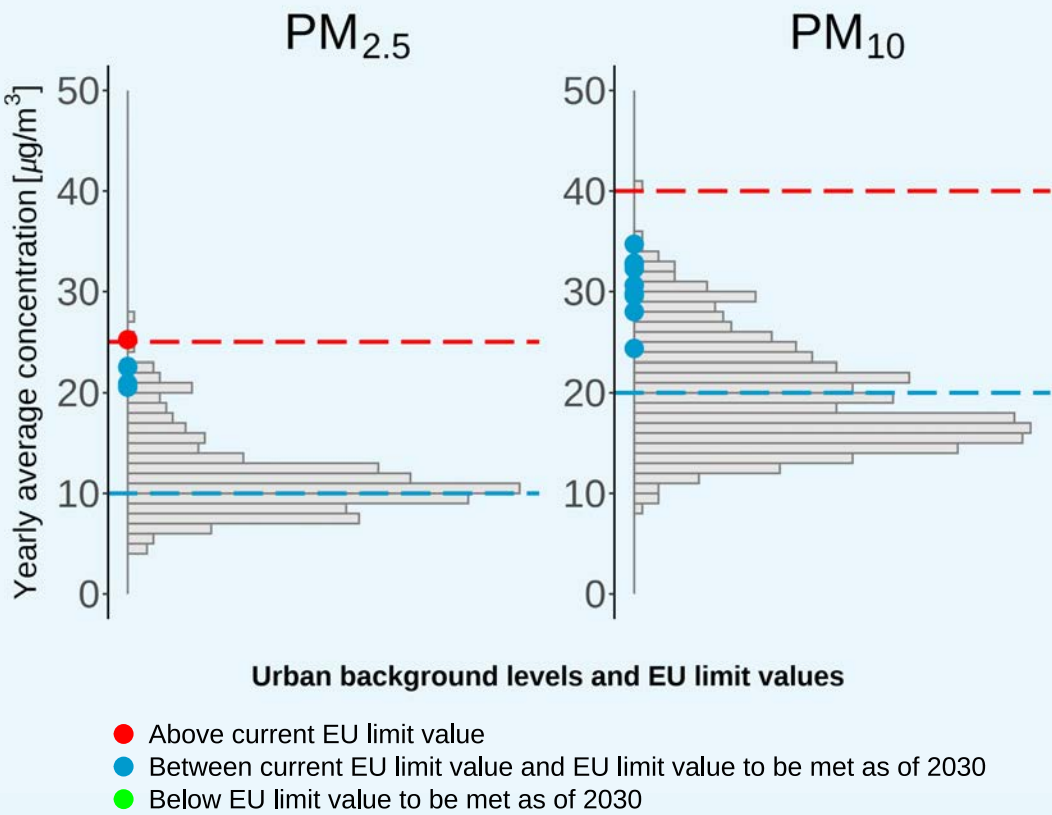
City emissions Greater City emissions



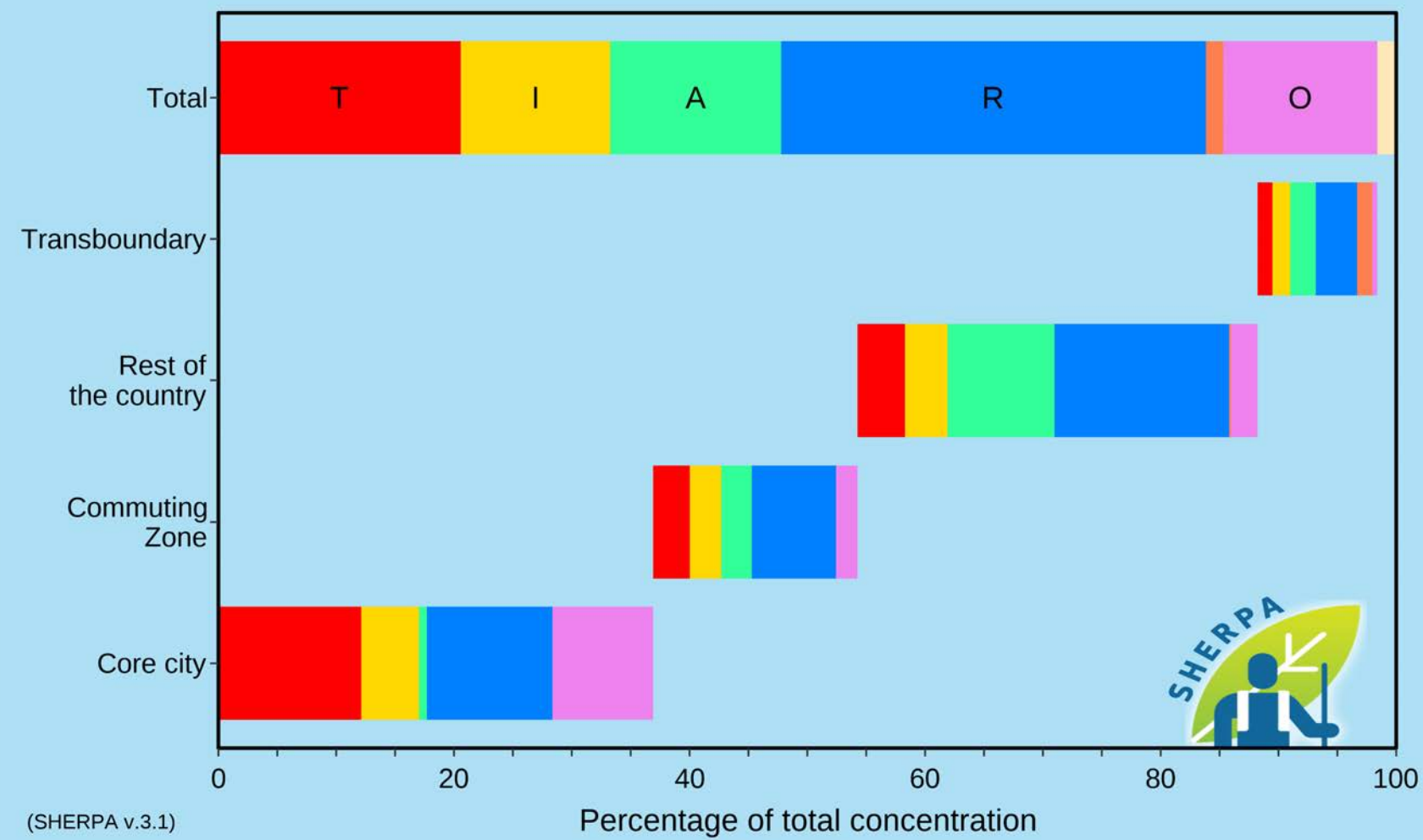
Italy, Milano



Urban monitoring stations (2022)



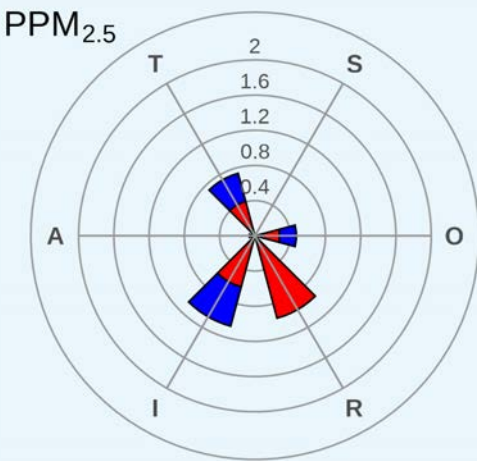
PM_{2.5} Spatial and sectoral allocation



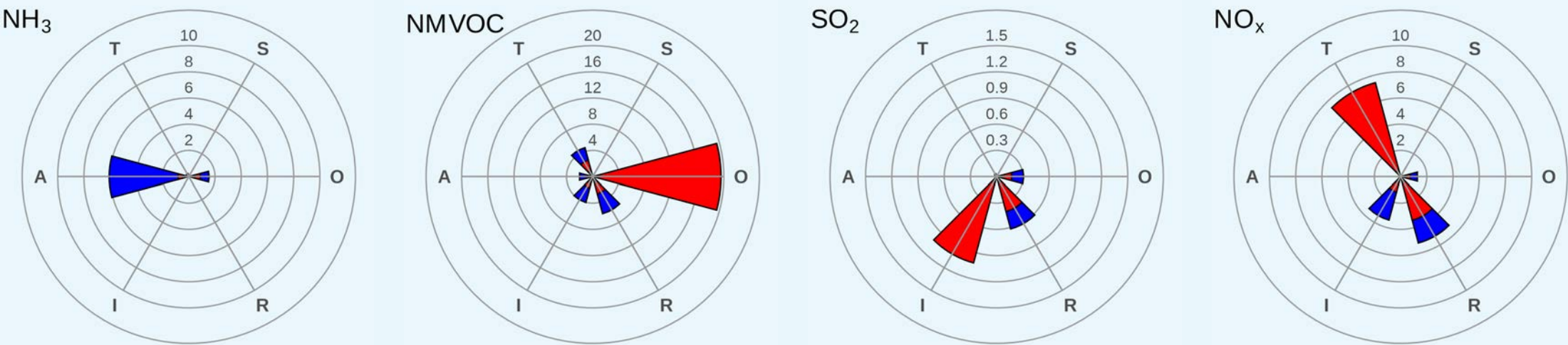
Sources

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- A - Agriculture
- R - Residential
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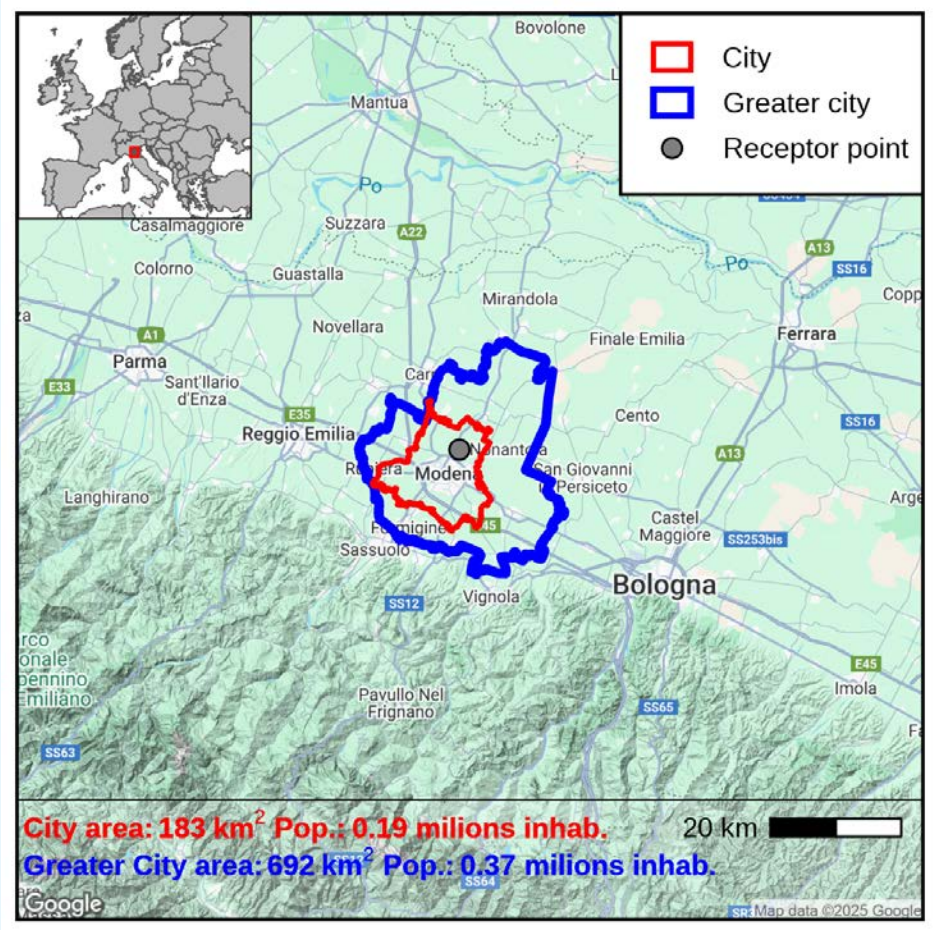
Emissions [kton/year]



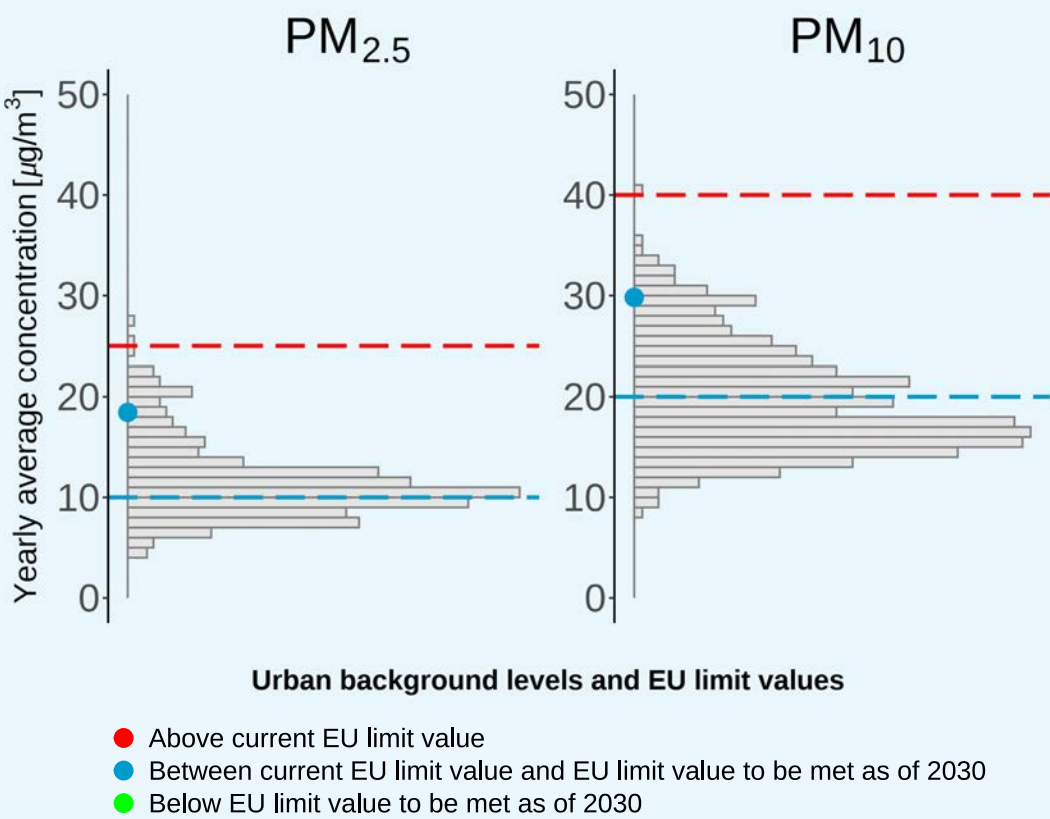
City emissions Greater City emissions



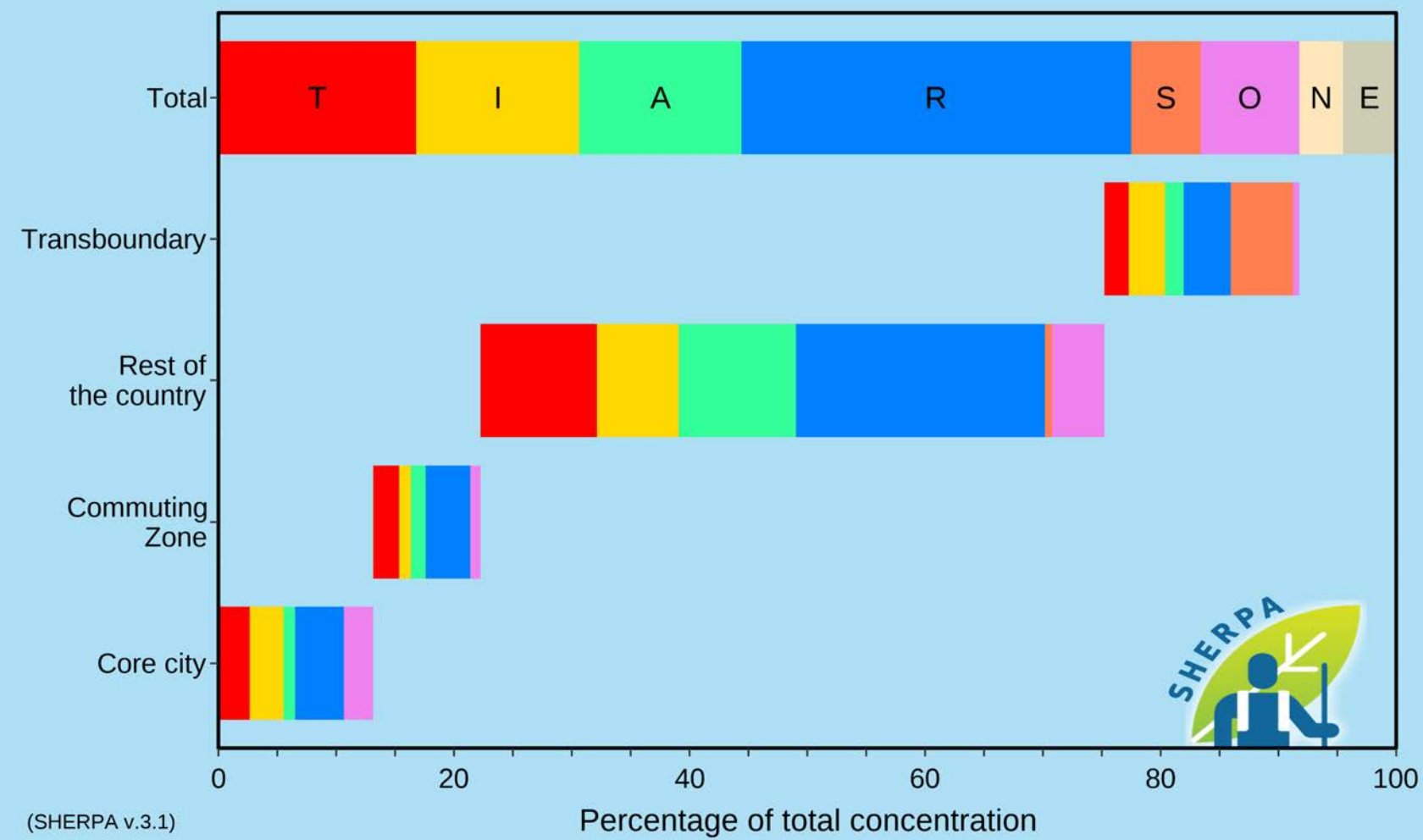
Italy, Modena



Urban monitoring stations (2022)



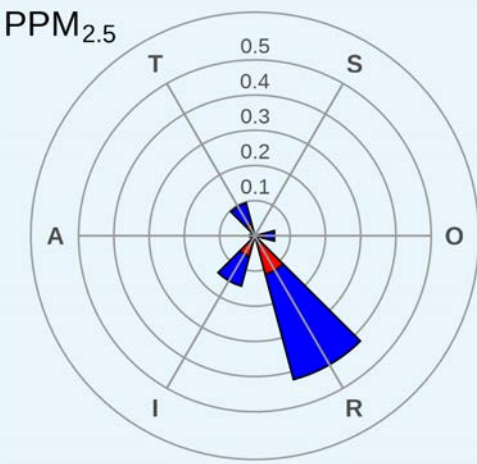
PM_{2.5} Spatial and sectoral allocation



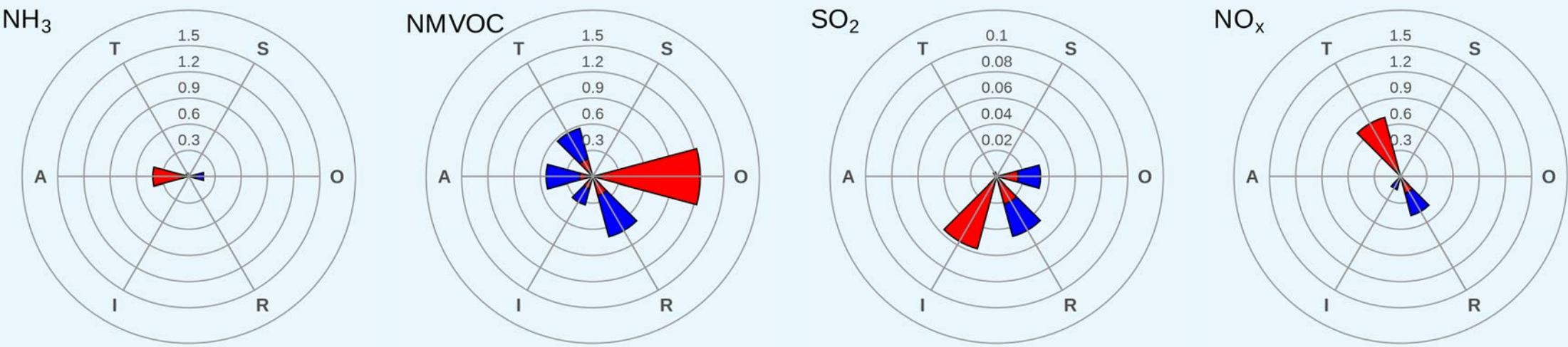
Sources

- T - Transport
- I - Industry
- A - Agriculture
- R - Residential
- S - Shipping
- O - Other
- N - Natural
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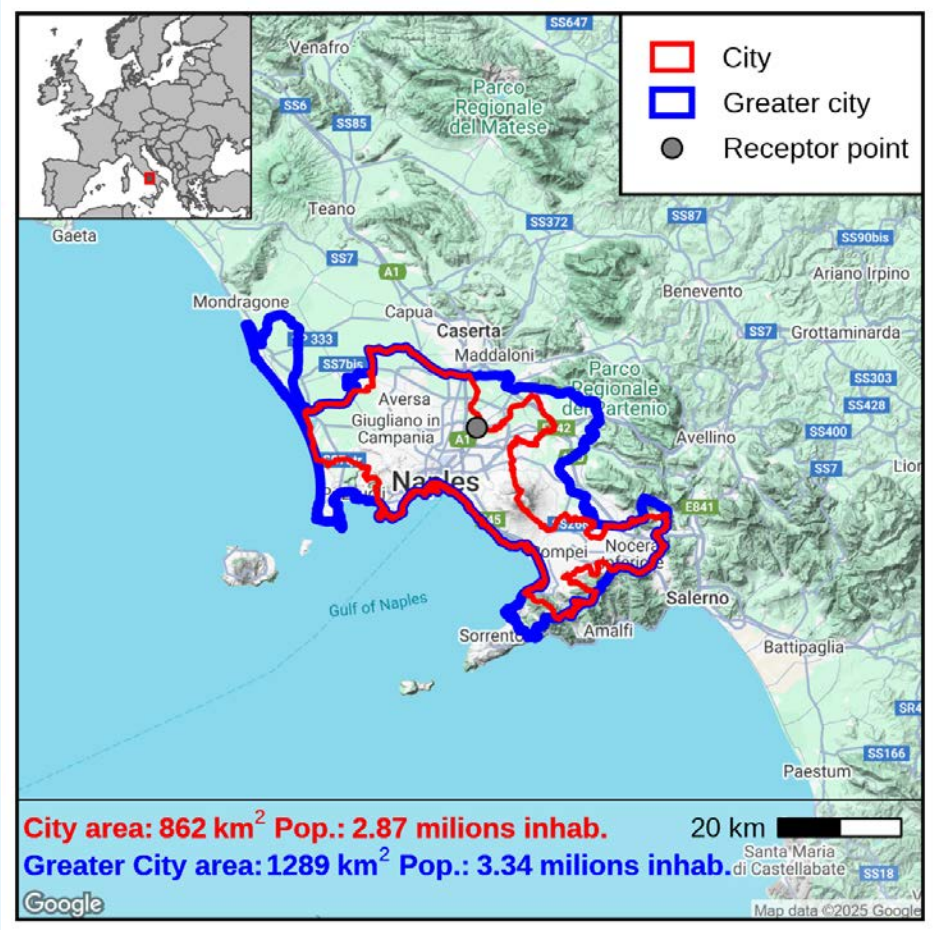
Emissions [kton/year]



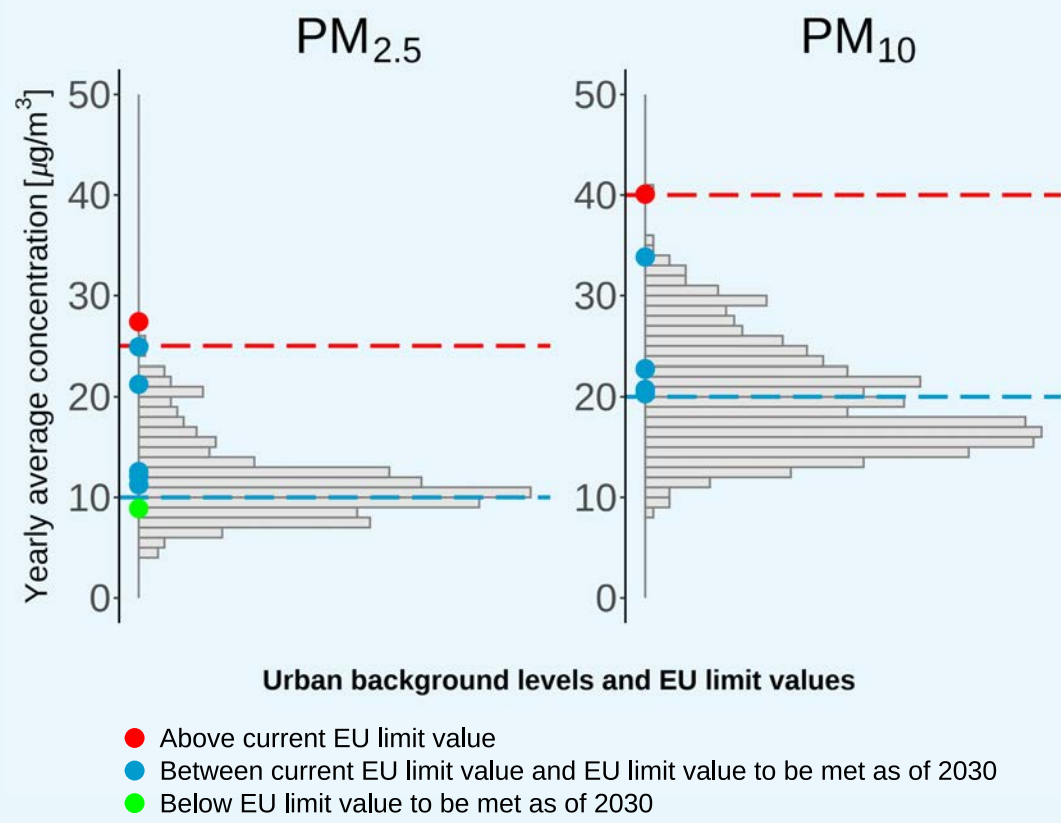
City emissions Greater City emissions



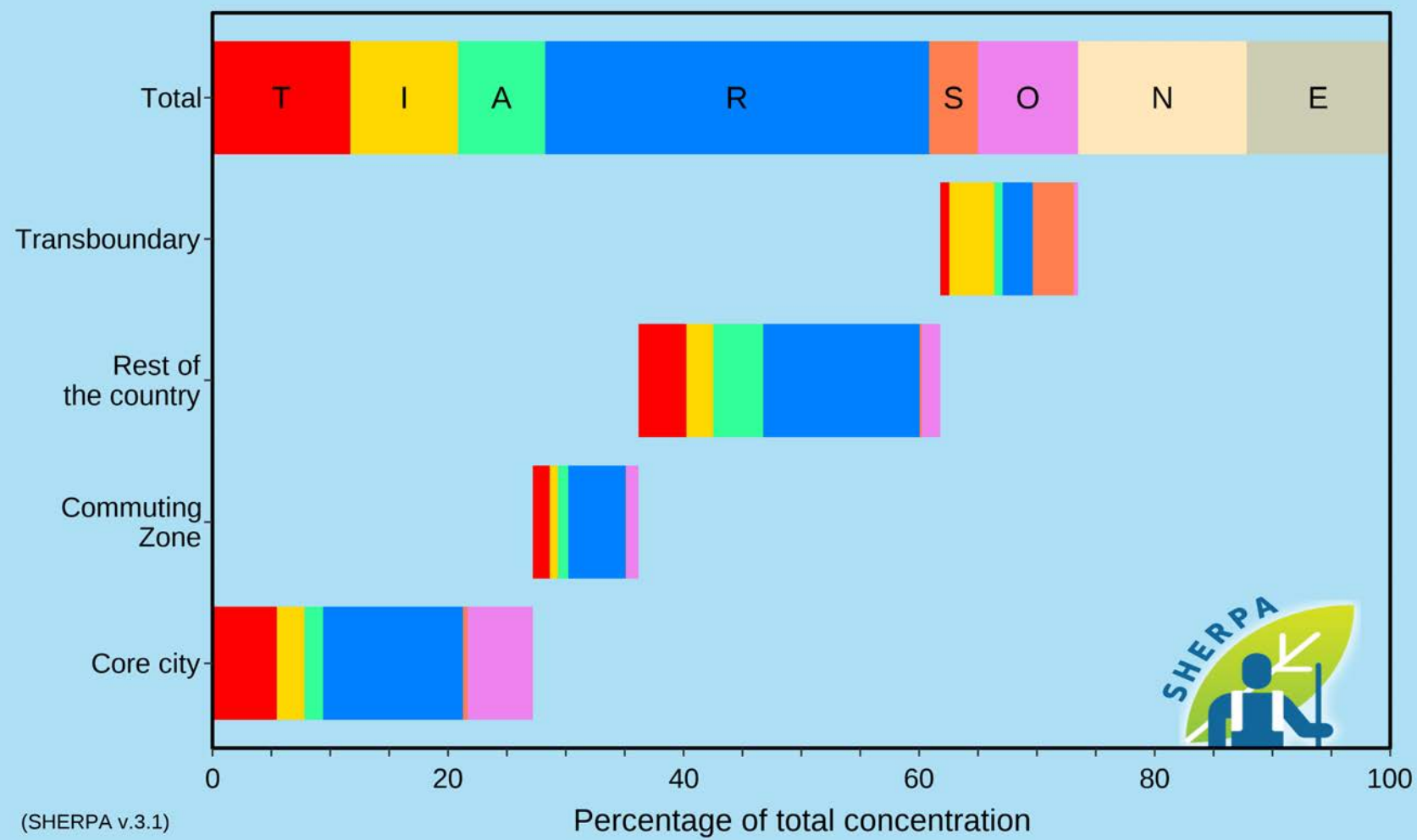
Italy, Napoli



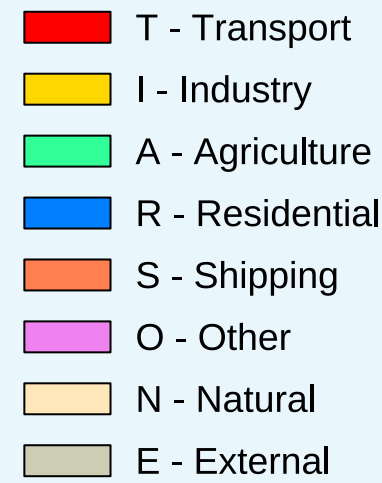
Urban monitoring stations (2022)



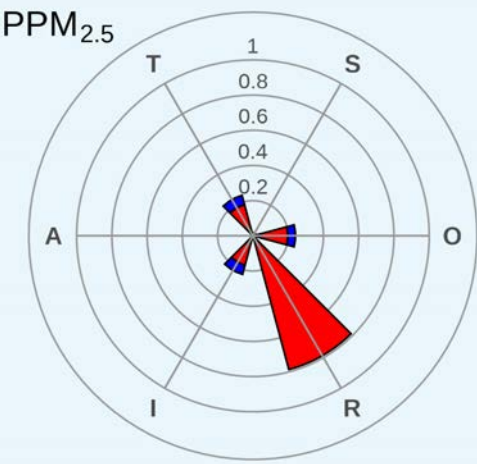
PM_{2.5} Spatial and sectoral allocation



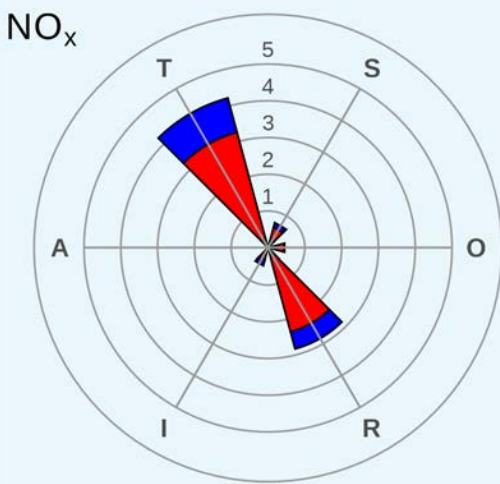
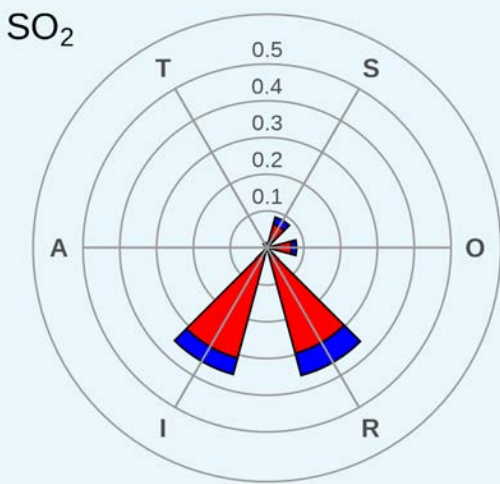
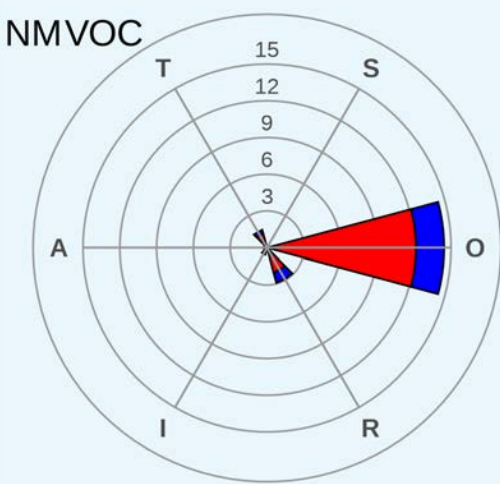
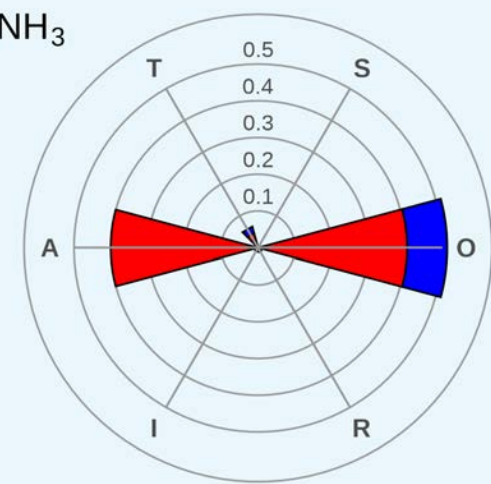
Sources



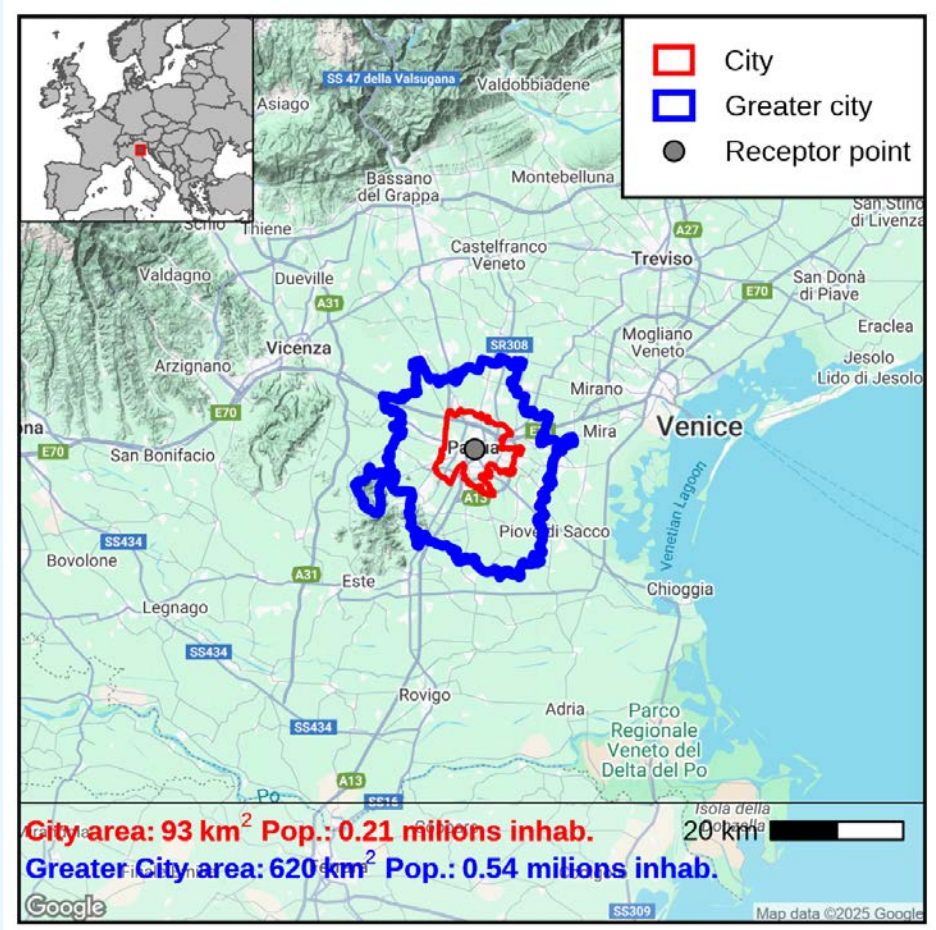
Emissions [kton/year]



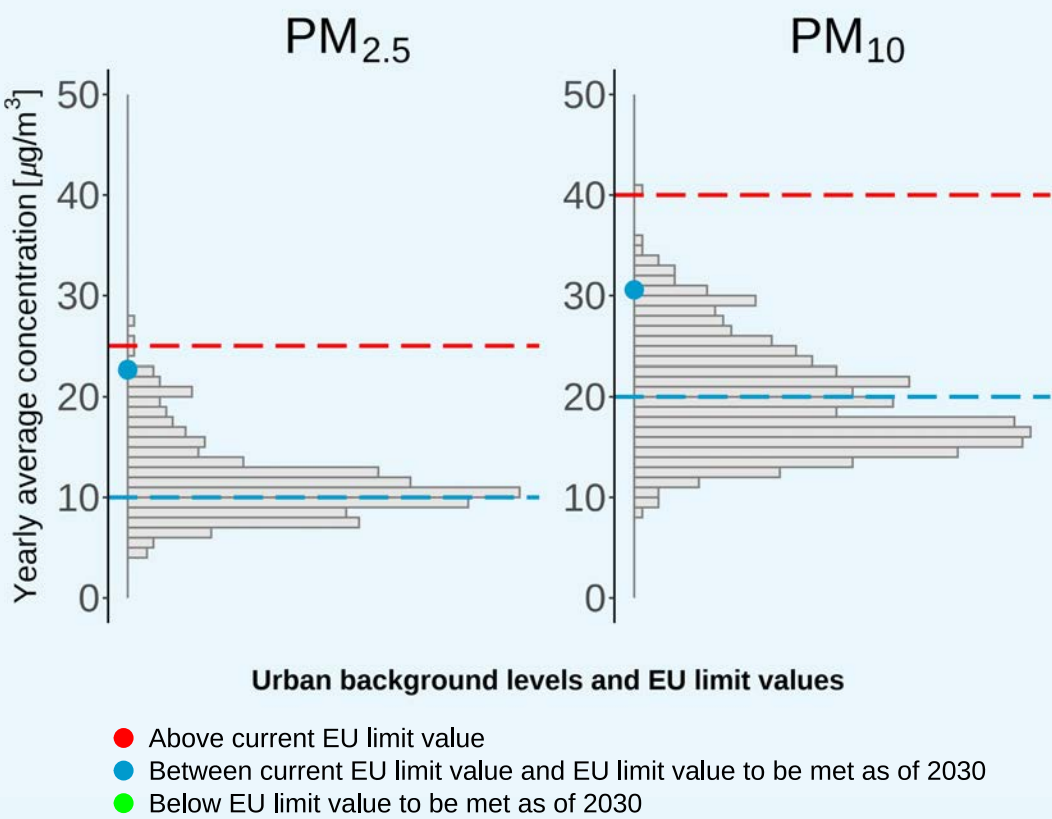
City emissions Greater City emissions



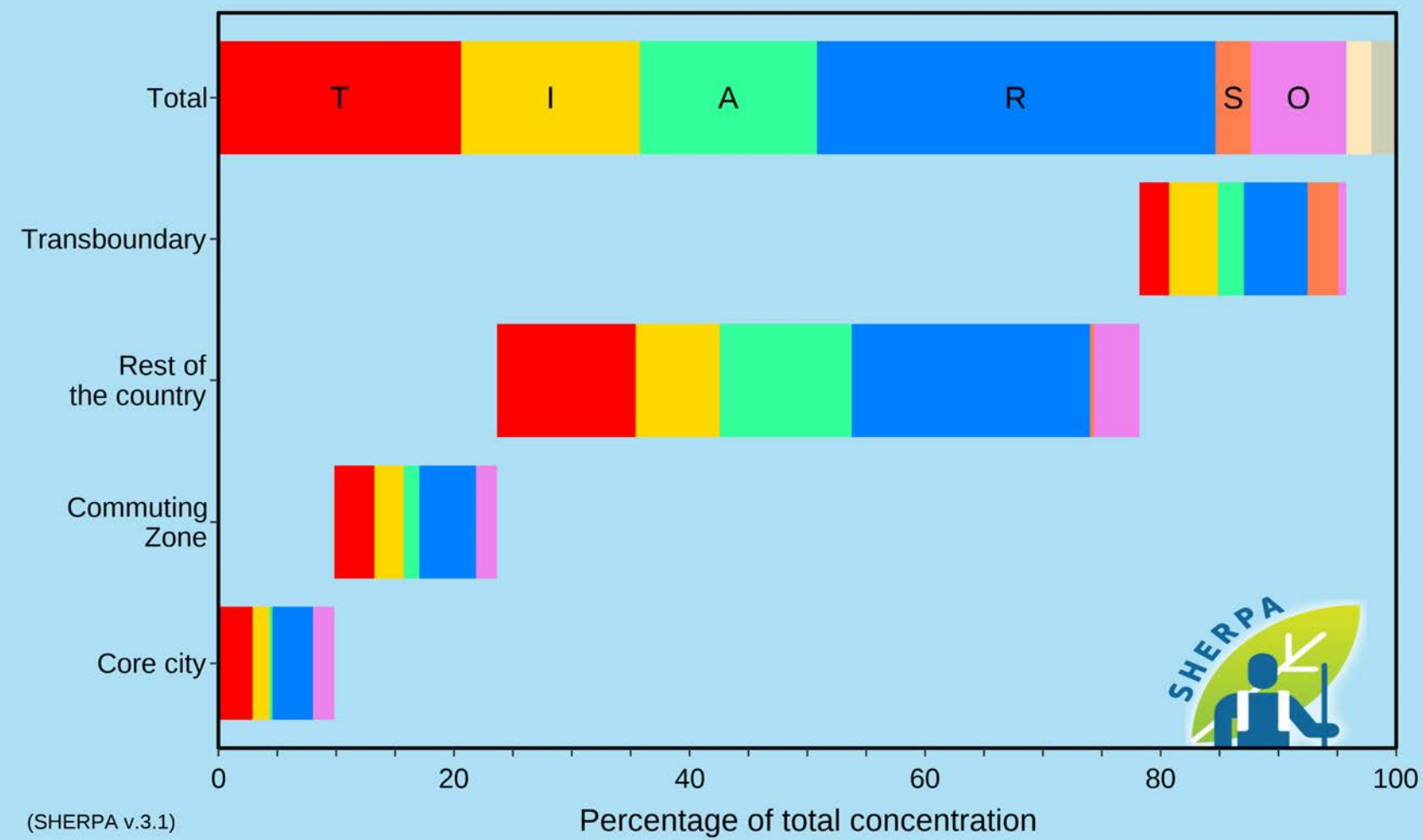
Italy, Padova



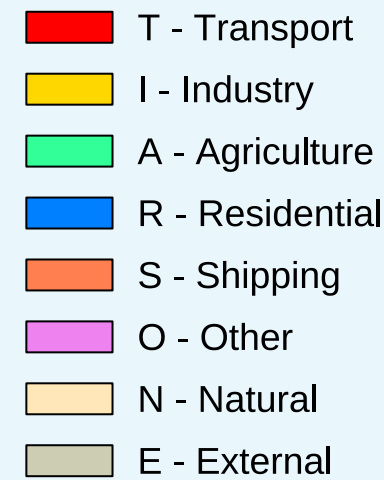
Urban monitoring stations (2022)



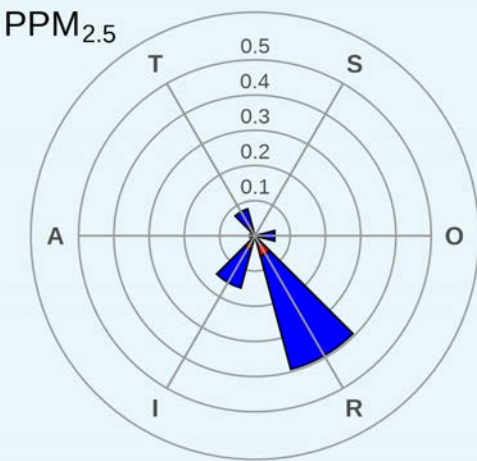
PM_{2.5} Spatial and sectoral allocation



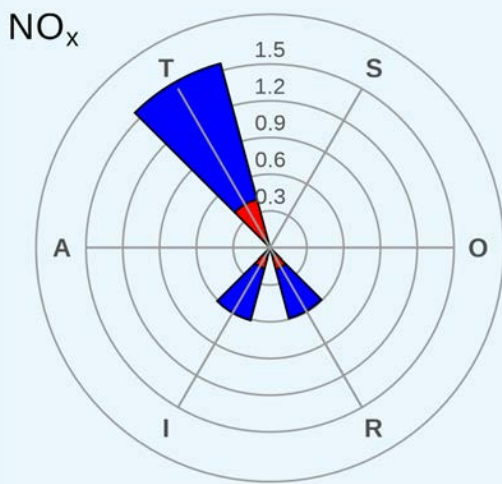
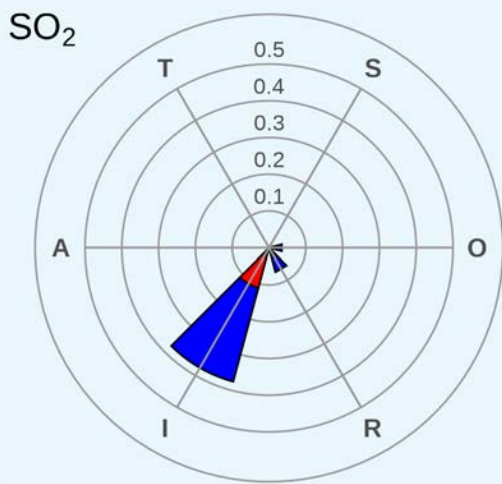
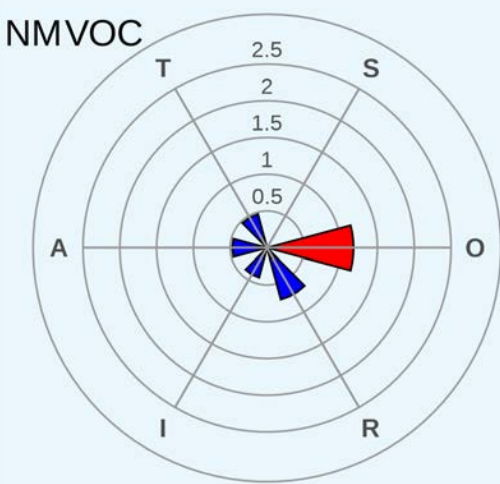
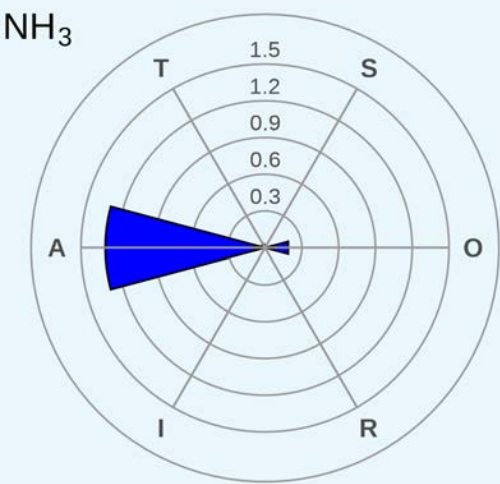
Sources



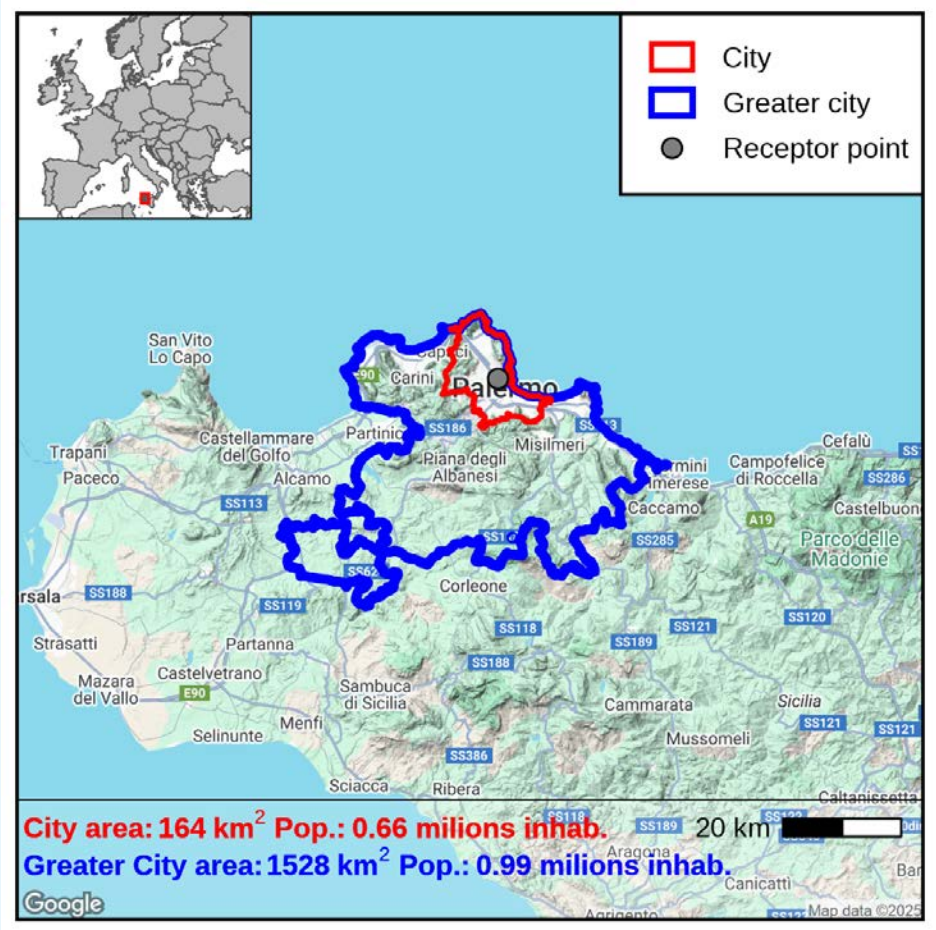
Emissions [kton/year]



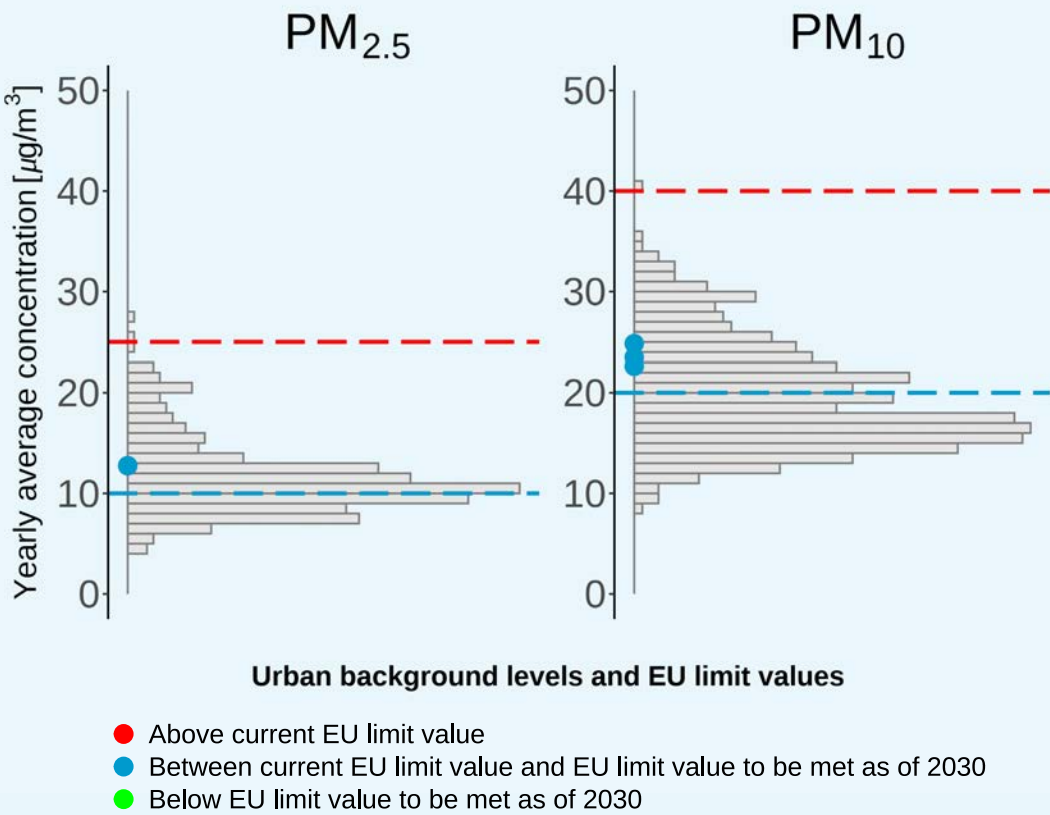
City emissions Greater City emissions



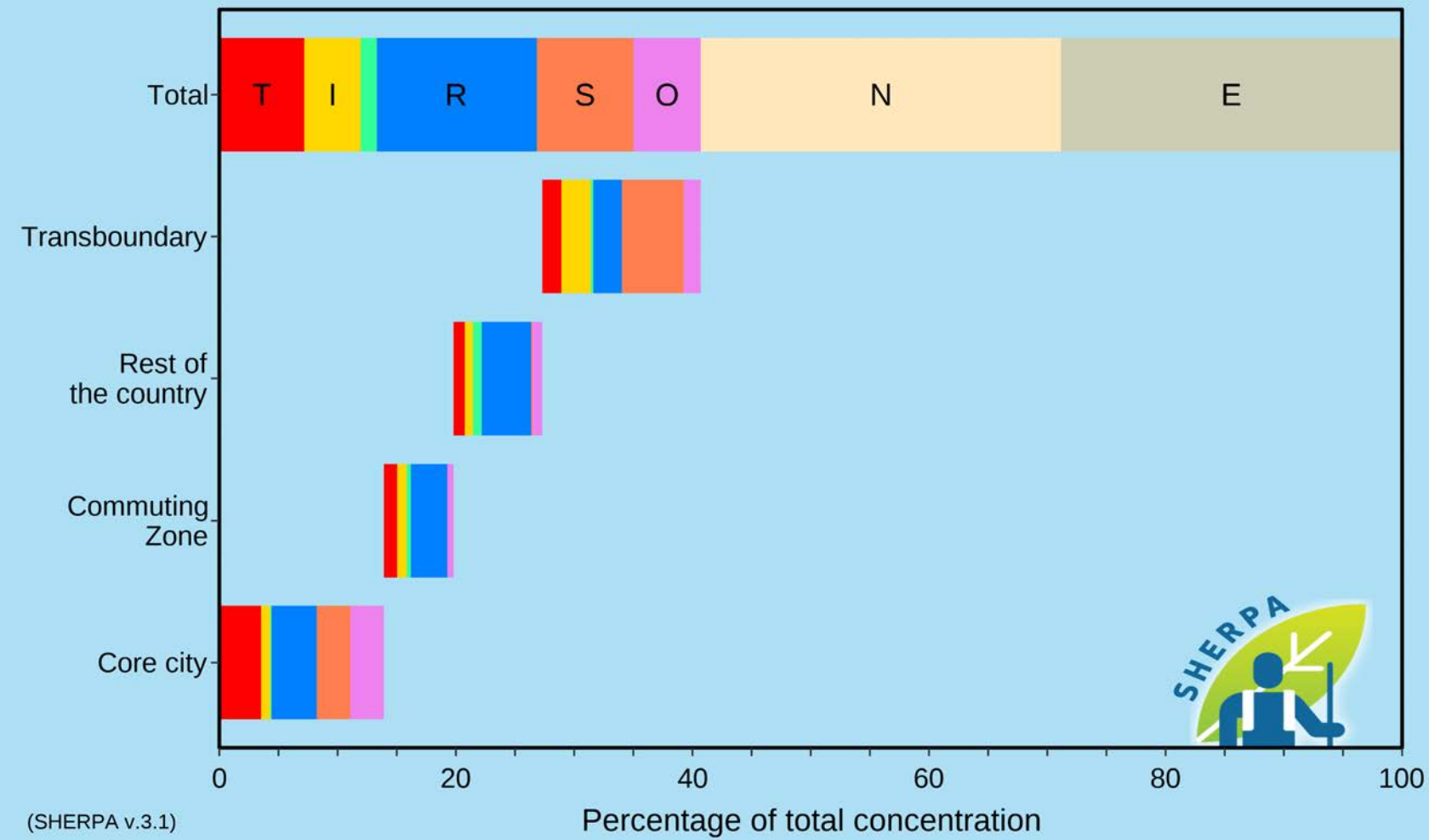
Italy, Palermo



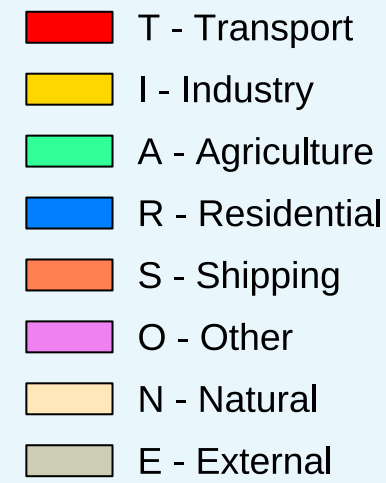
Urban monitoring stations (2022)



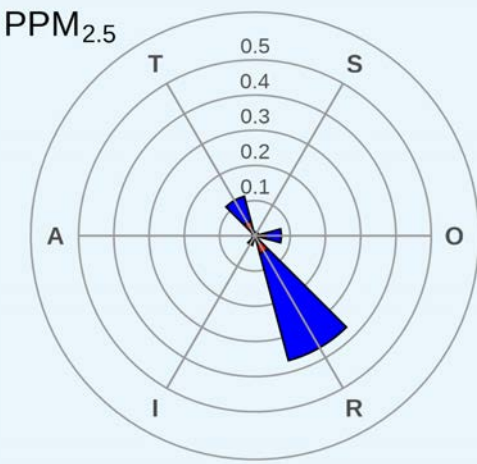
PM_{2.5} Spatial and sectoral allocation



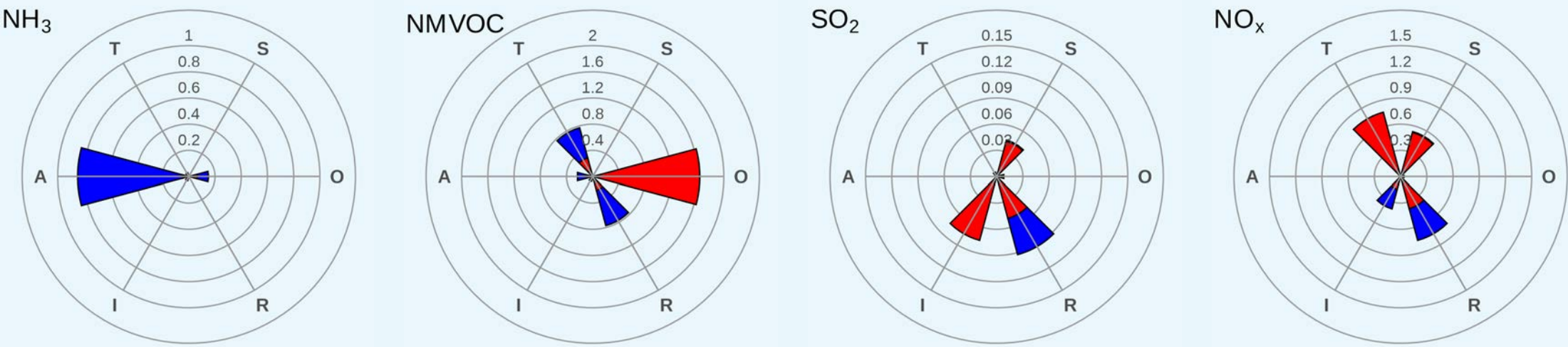
Sources



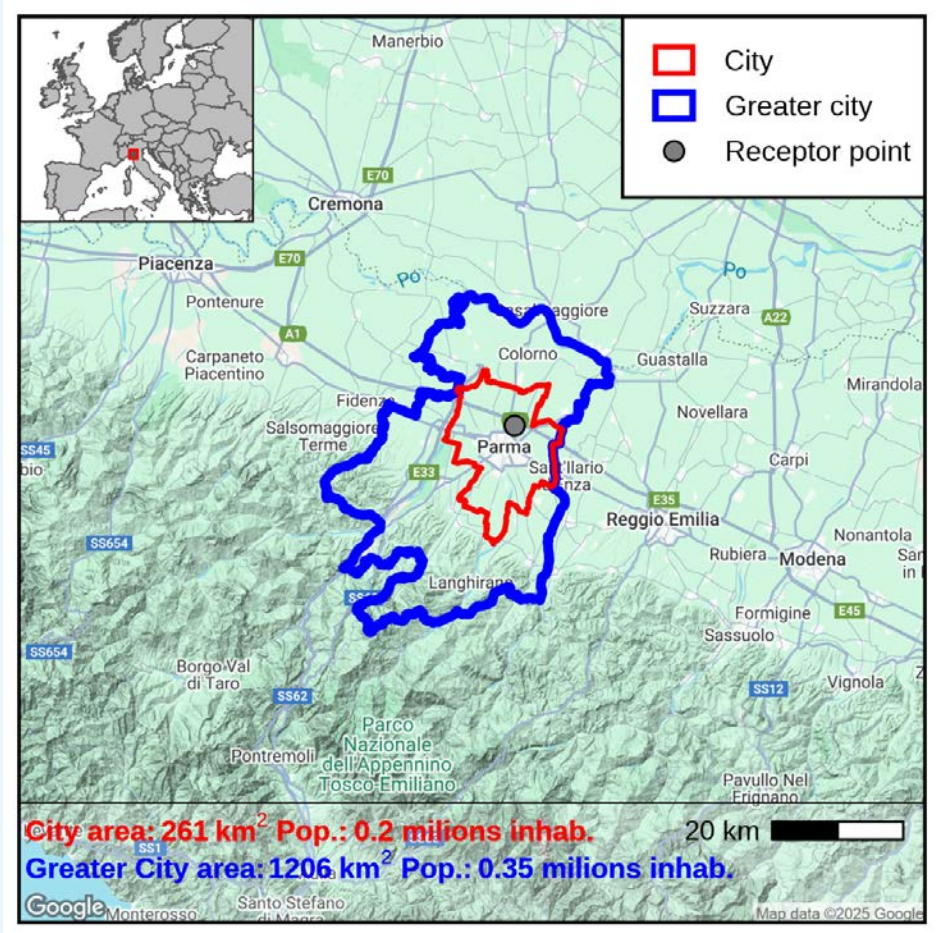
Emissions [kton/year]



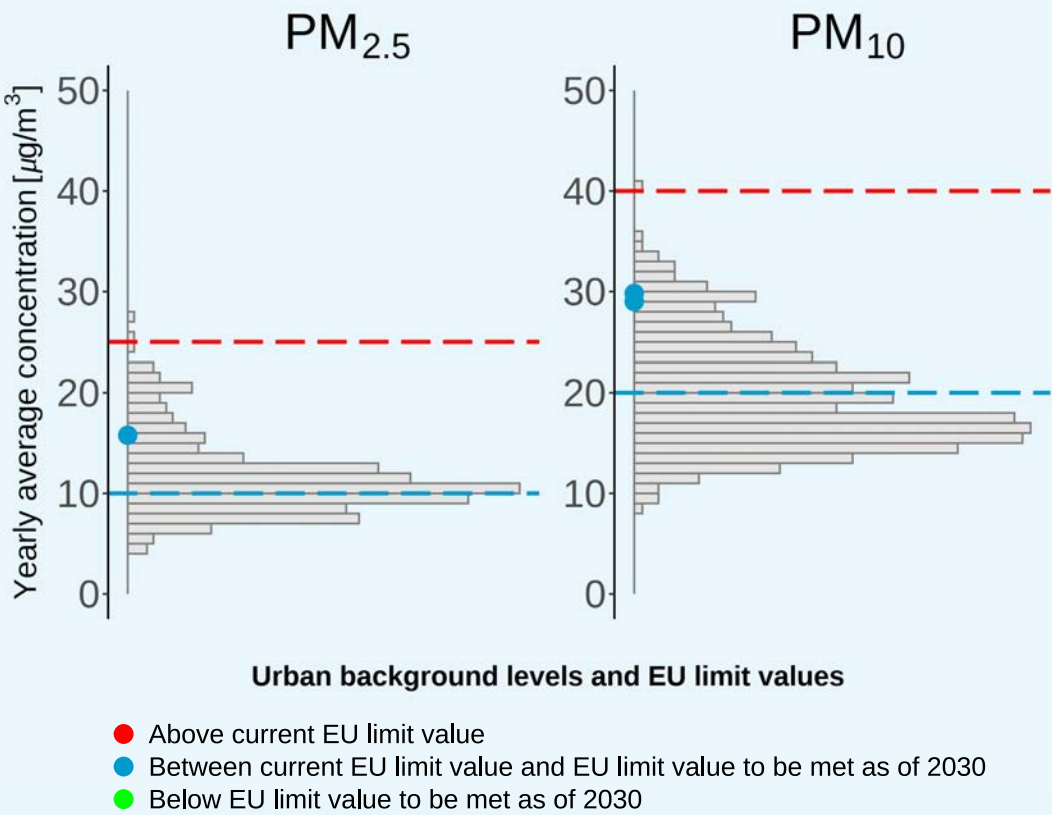
City emissions Greater City emissions



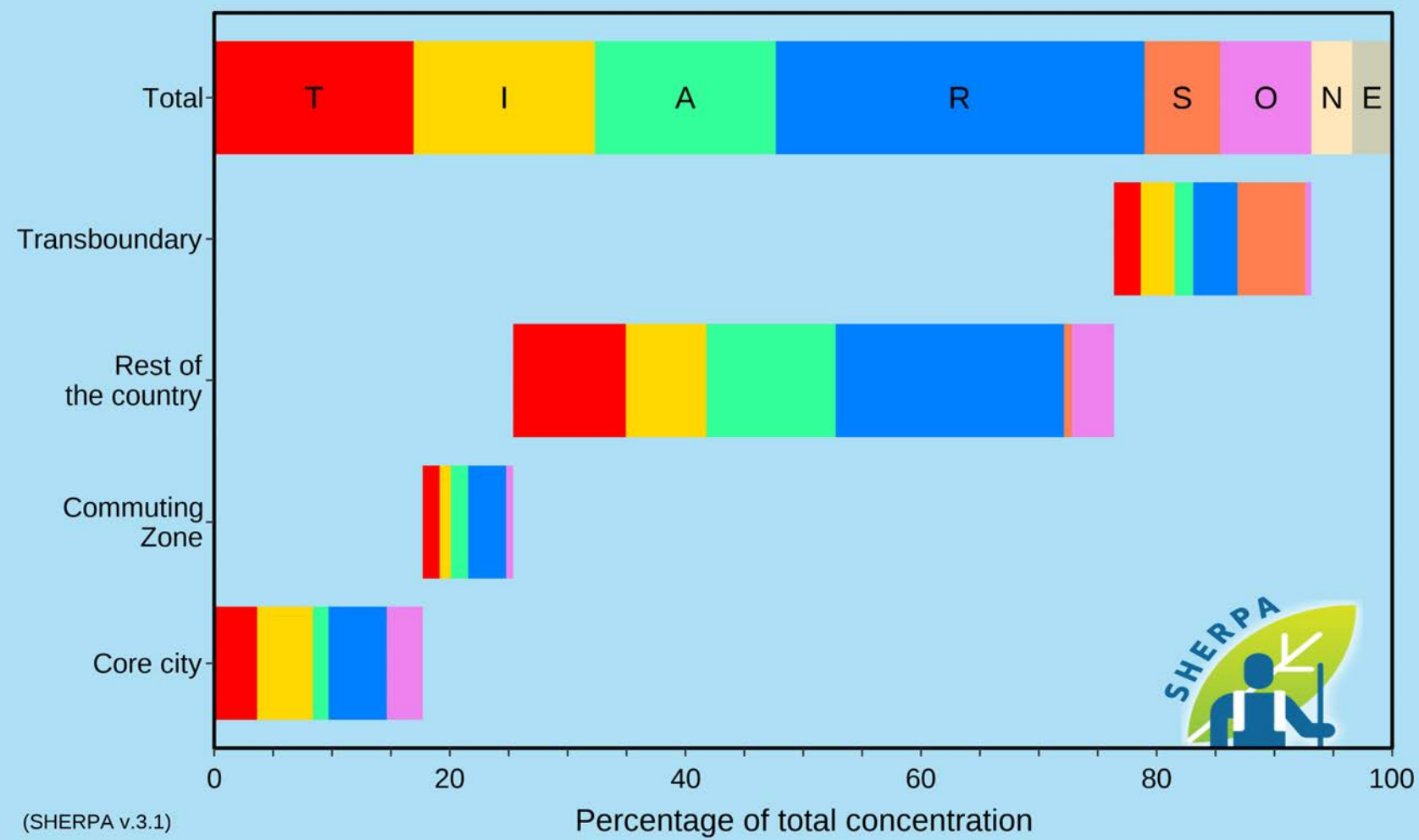
Italy, Parma



Urban monitoring stations (2022)



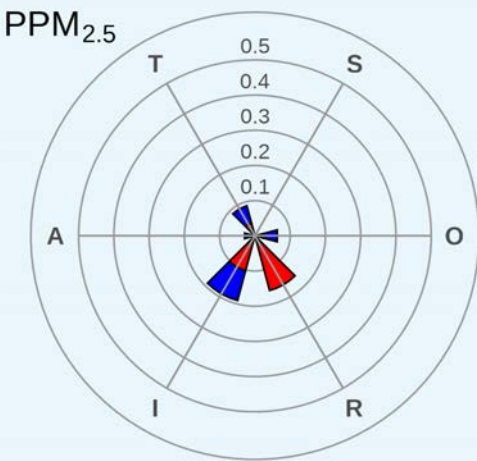
PM_{2.5} Spatial and sectoral allocation



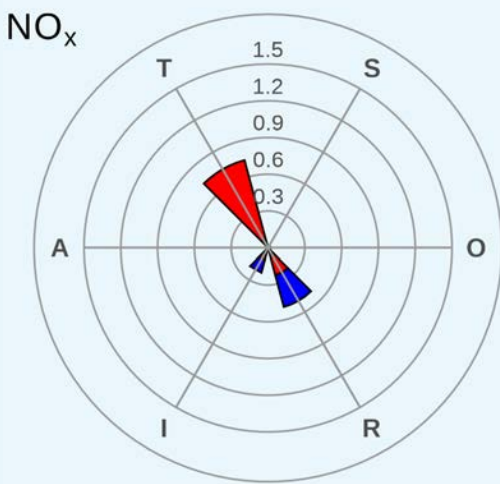
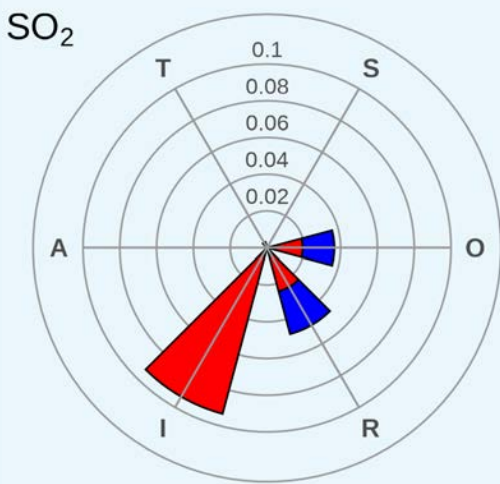
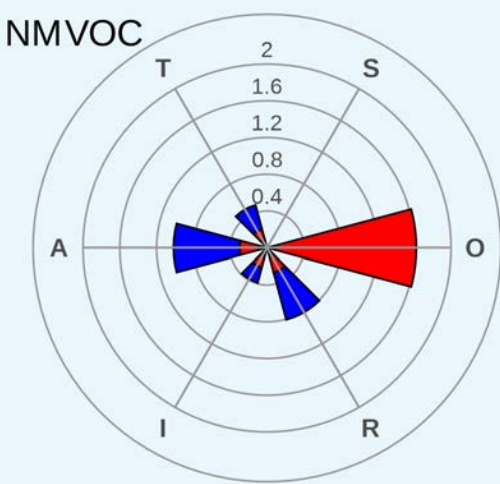
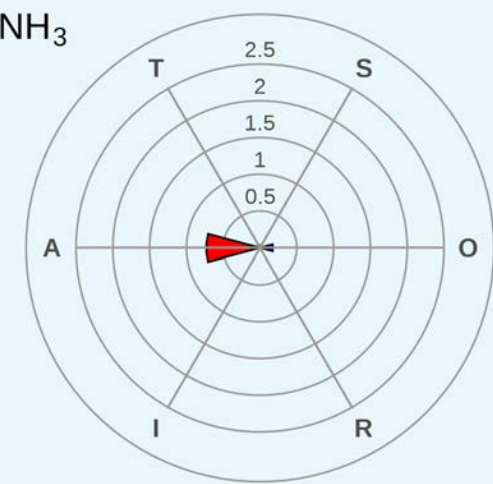
Sources

- T - Transport
- I - Industry
- A - Agriculture
- R - Residential
- S - Shipping
- O - Other
- N - Natural
- E - External

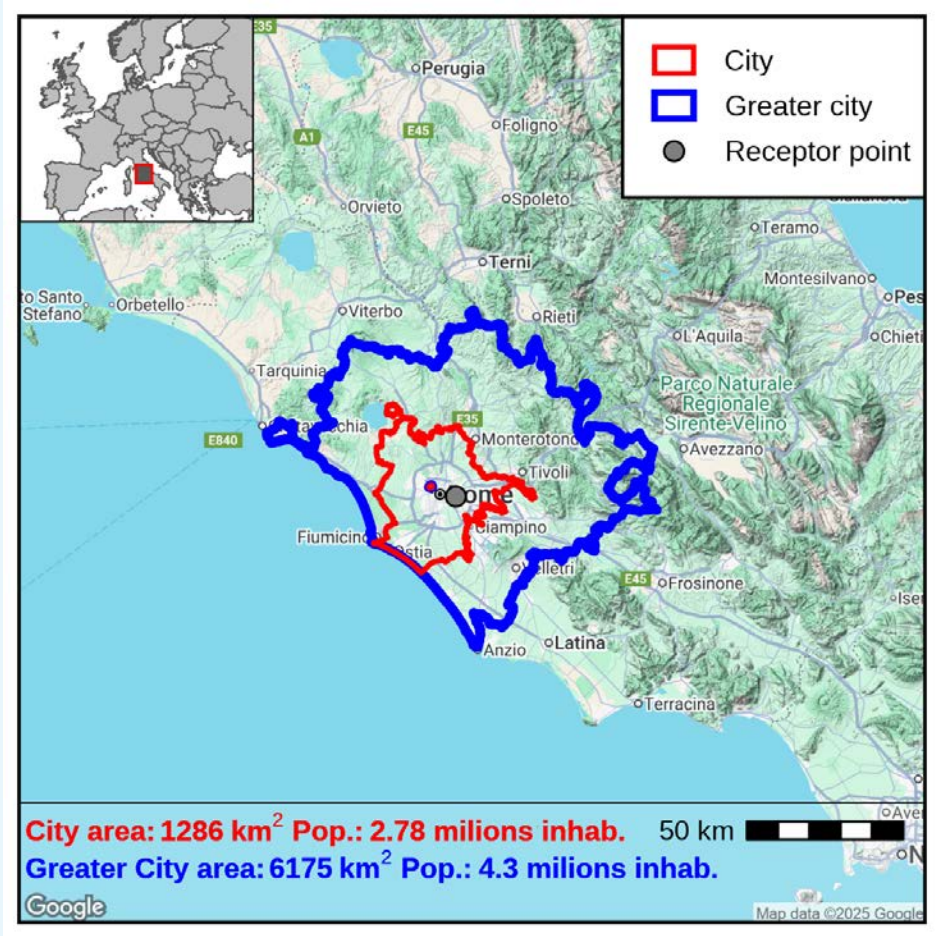
Emissions [kton/year]



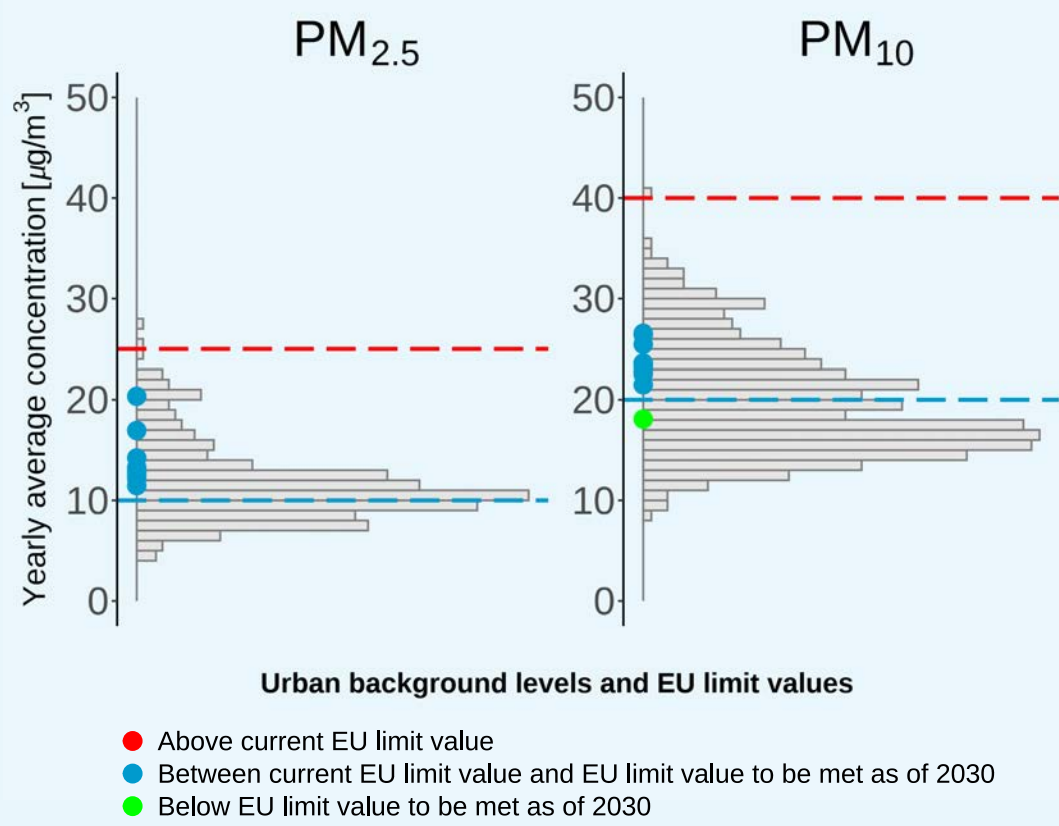
City emissions (red triangle) Greater City emissions (blue triangle)



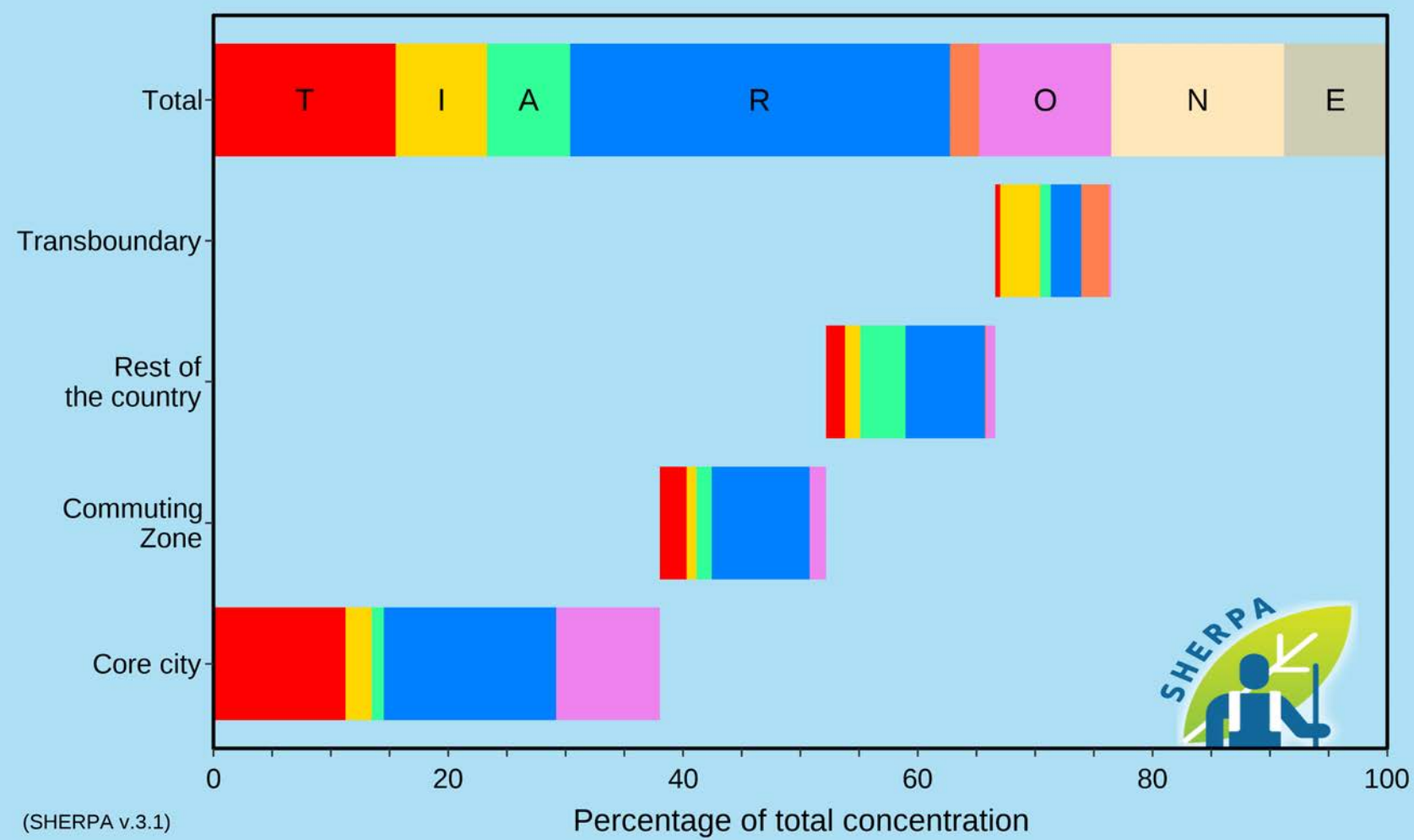
Italy, Roma



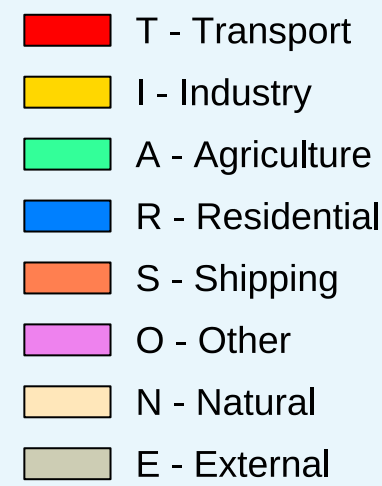
Urban monitoring stations (2022)



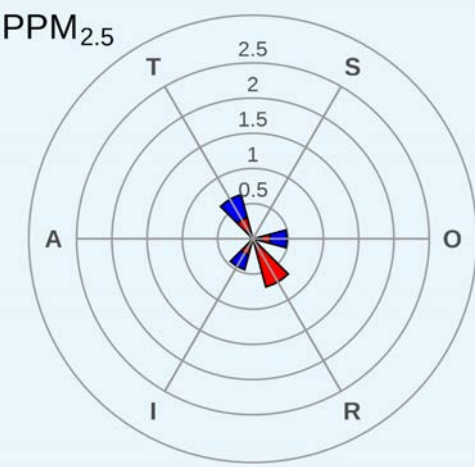
PM_{2.5} Spatial and sectoral allocation



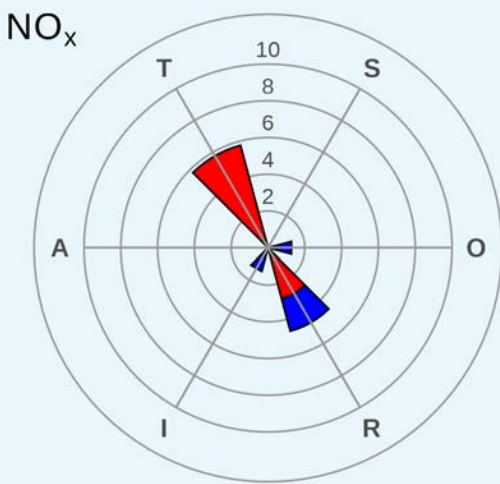
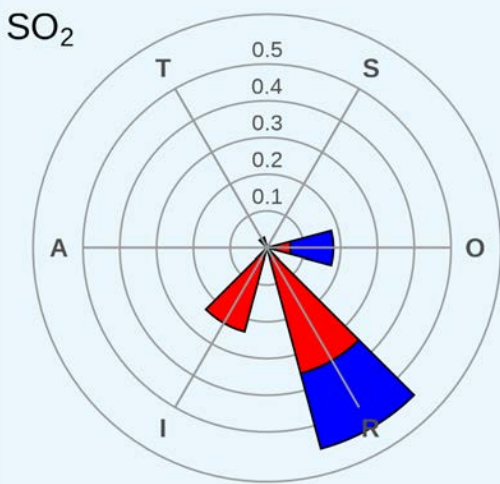
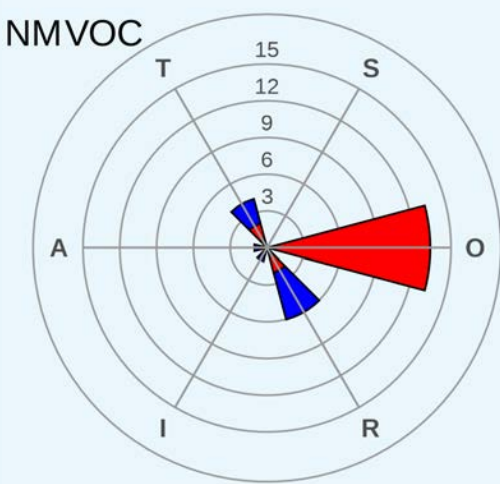
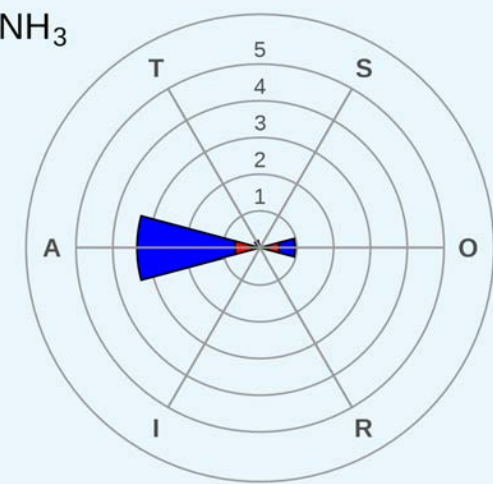
Sources



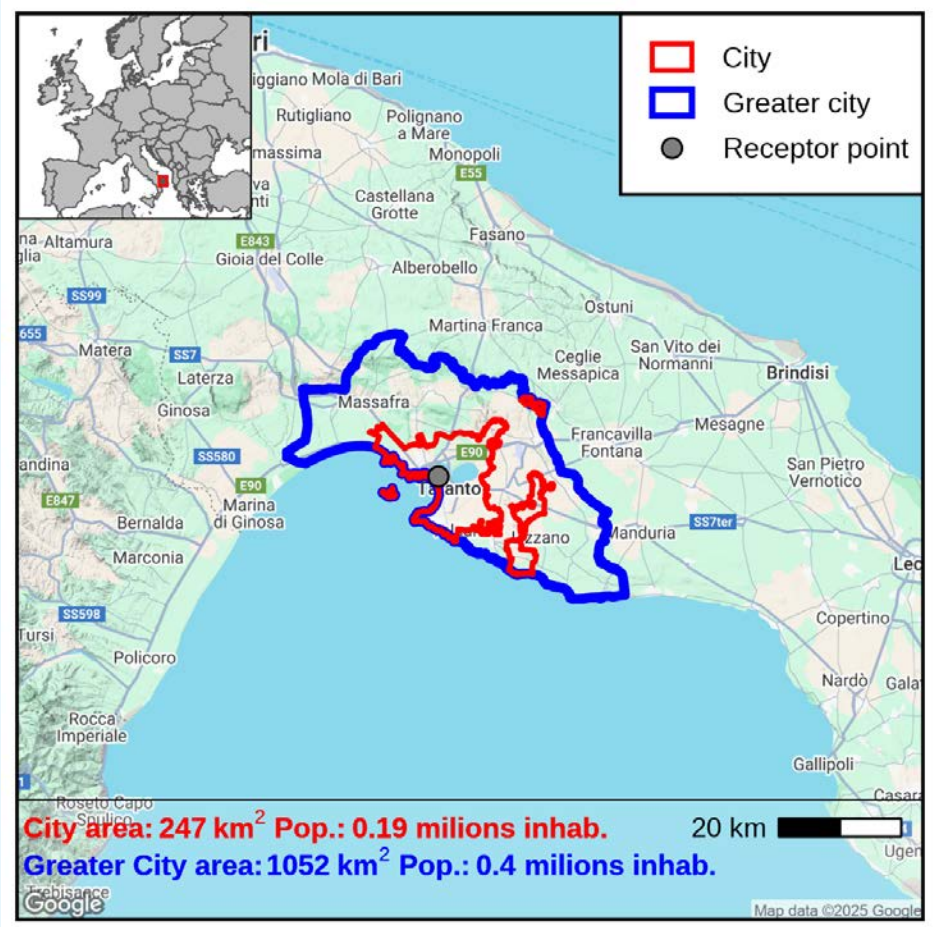
Emissions [kton/year]



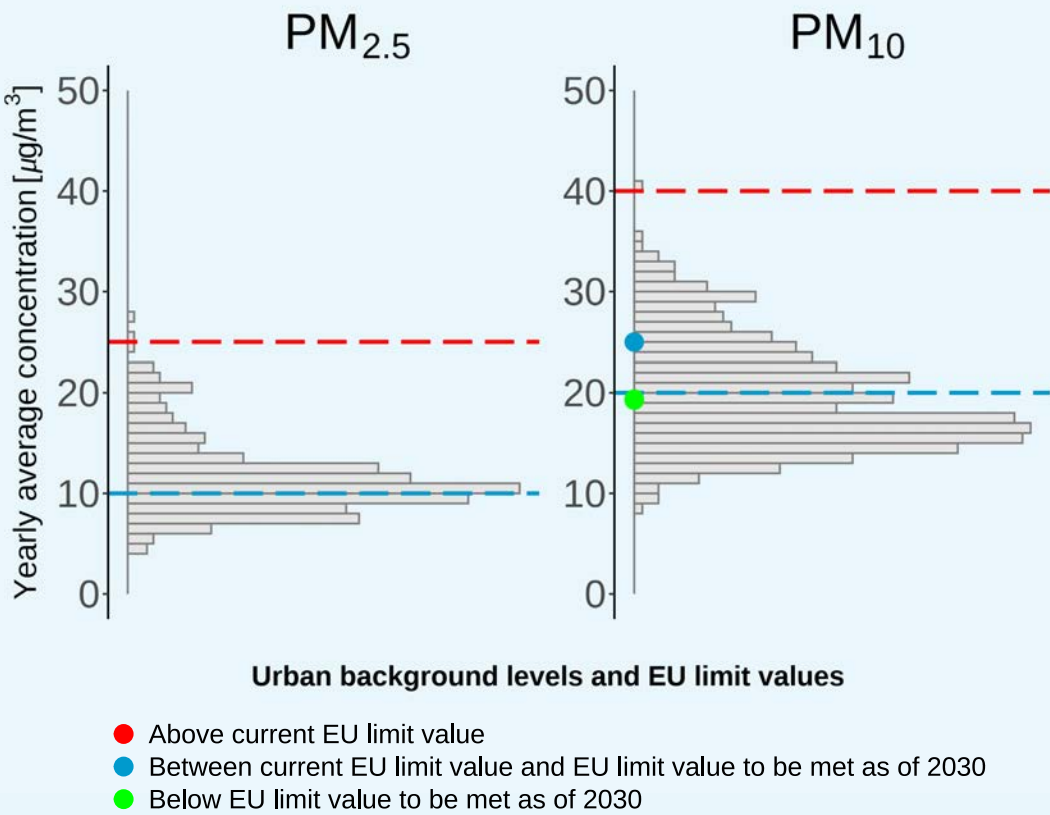
City emissions Greater City emissions



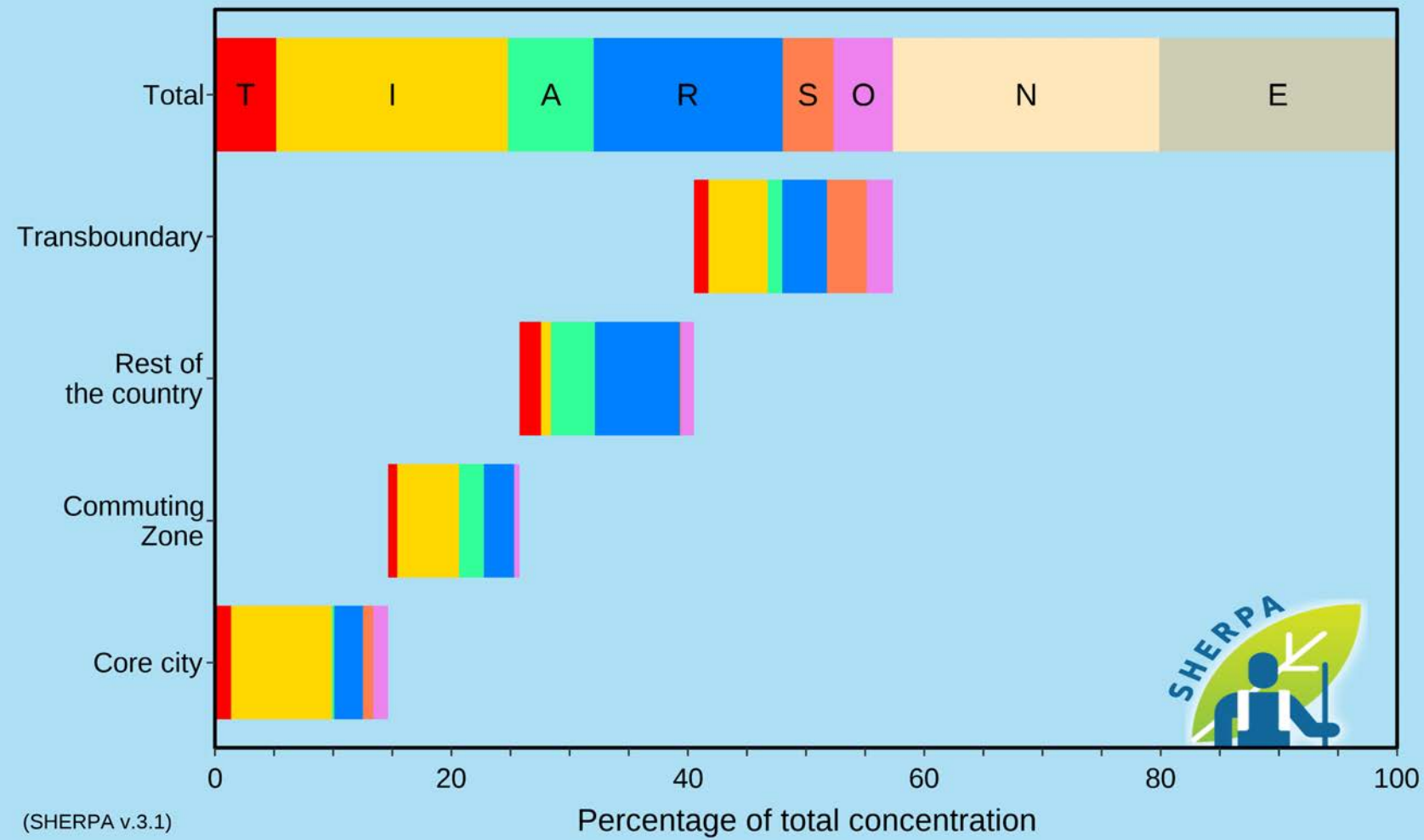
Italy, Taranto



Urban monitoring stations (2022)



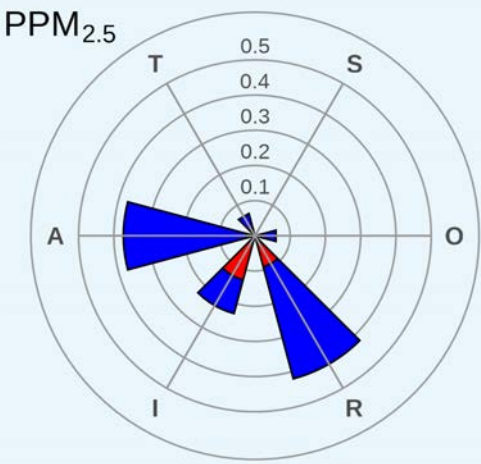
PM_{2.5} Spatial and sectoral allocation



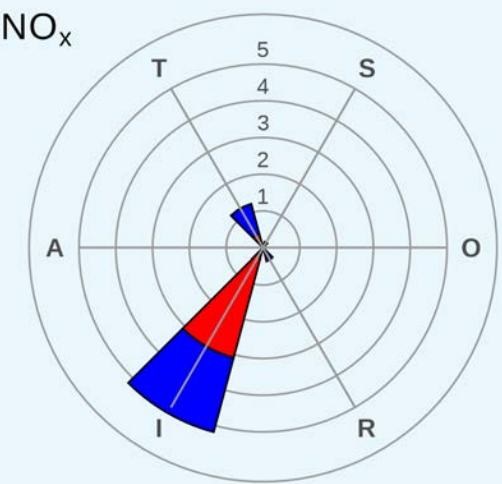
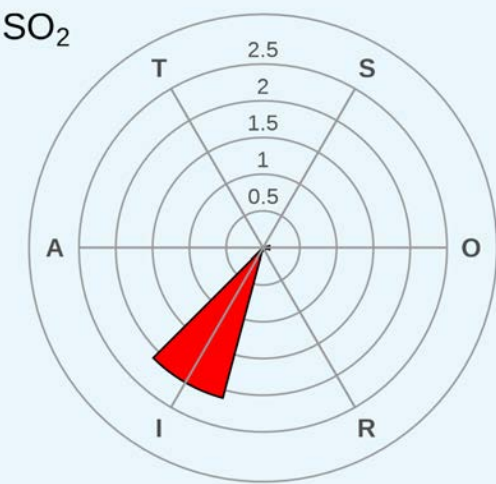
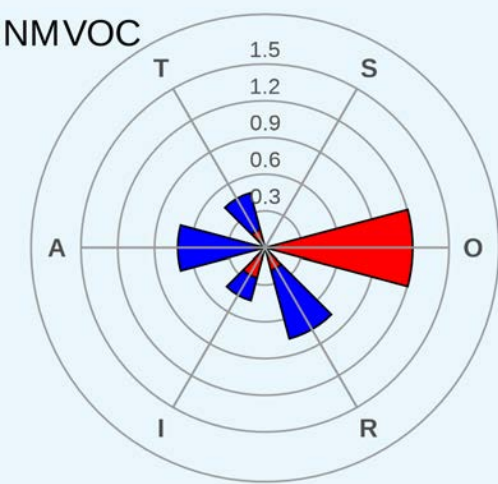
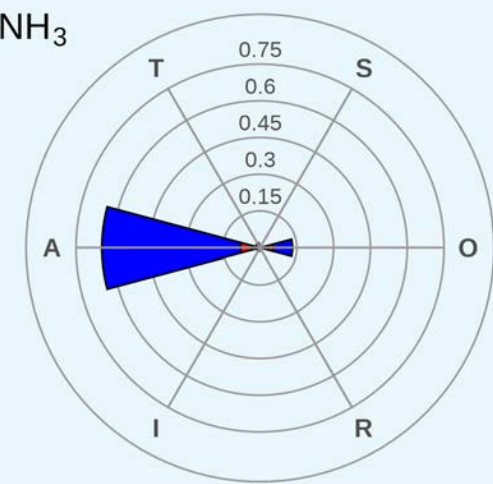
Sources

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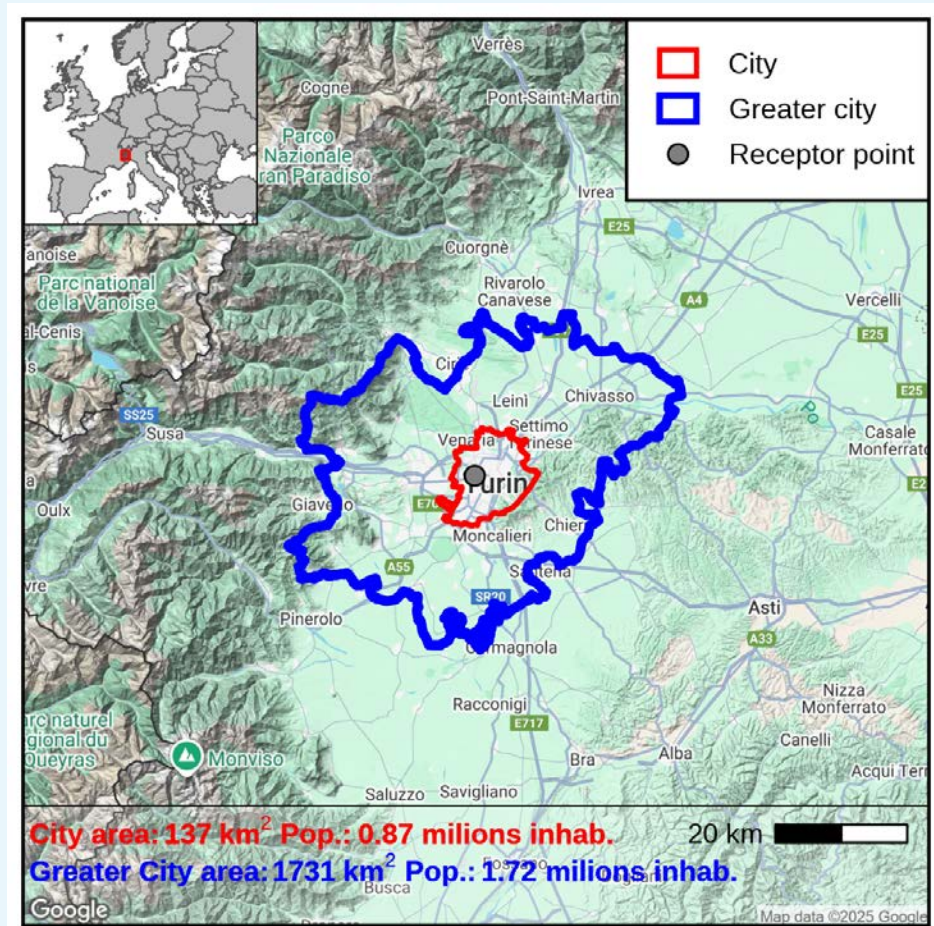
Emissions [kton/year]



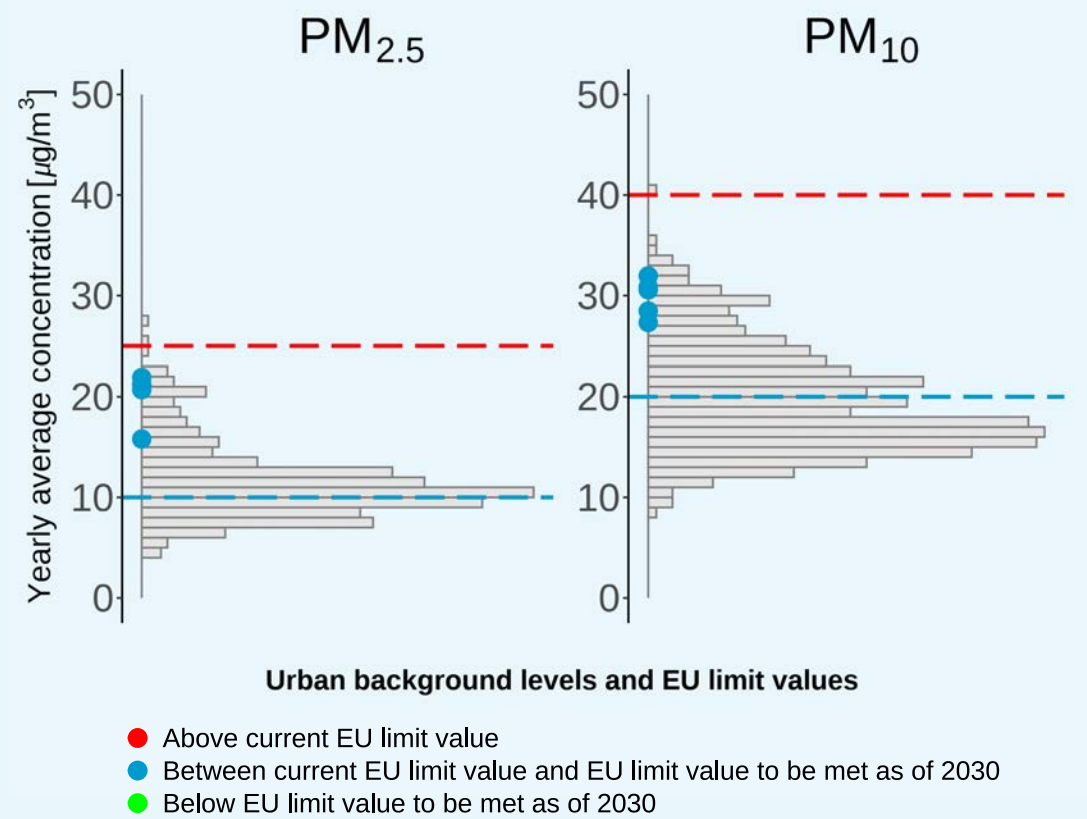
City emissions Greater City emissions



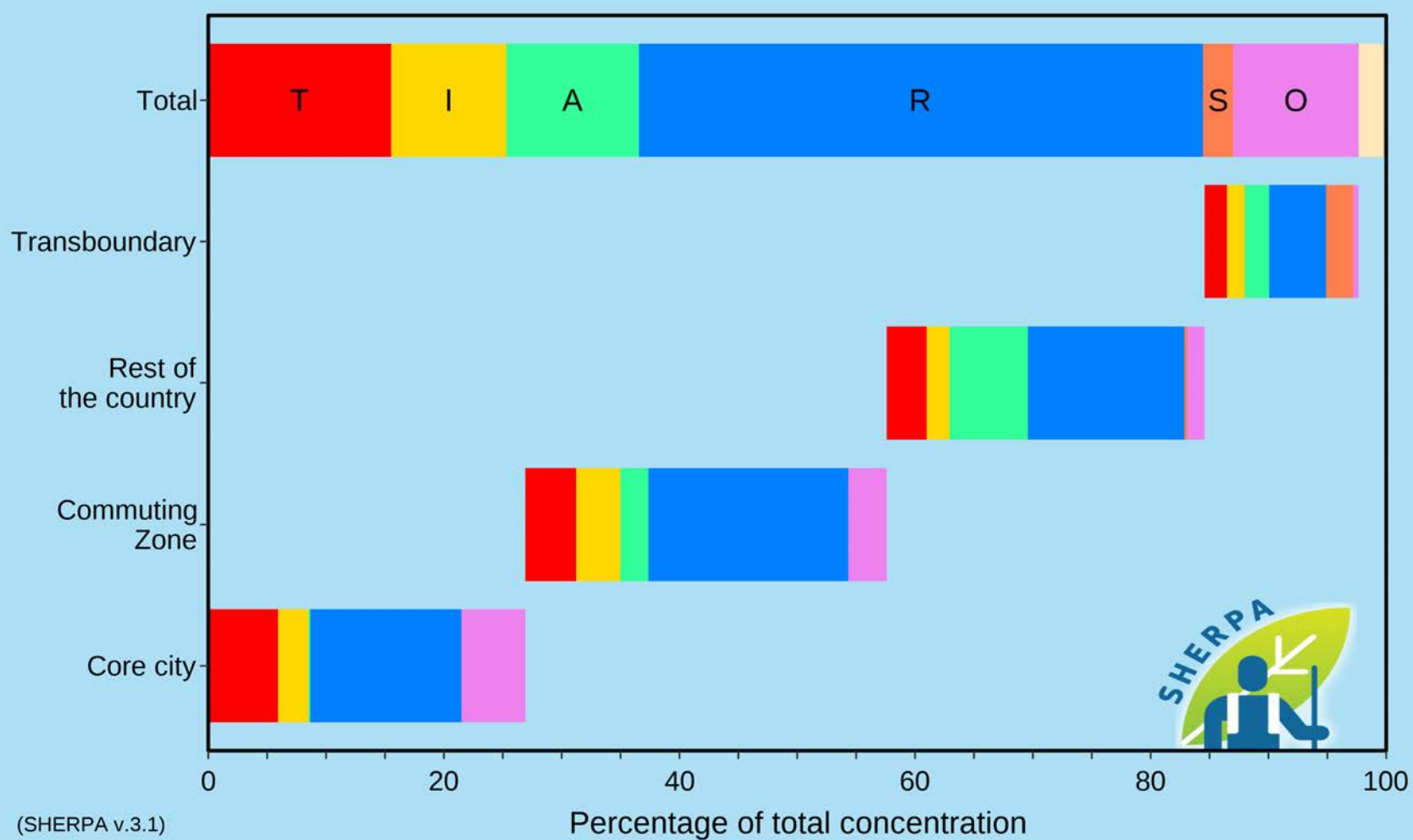
Italy, Torino



Urban monitoring stations (2022)



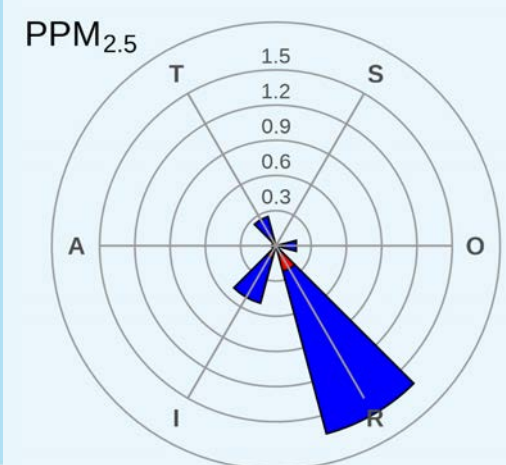
PM_{2.5} Spatial and sectoral allocation



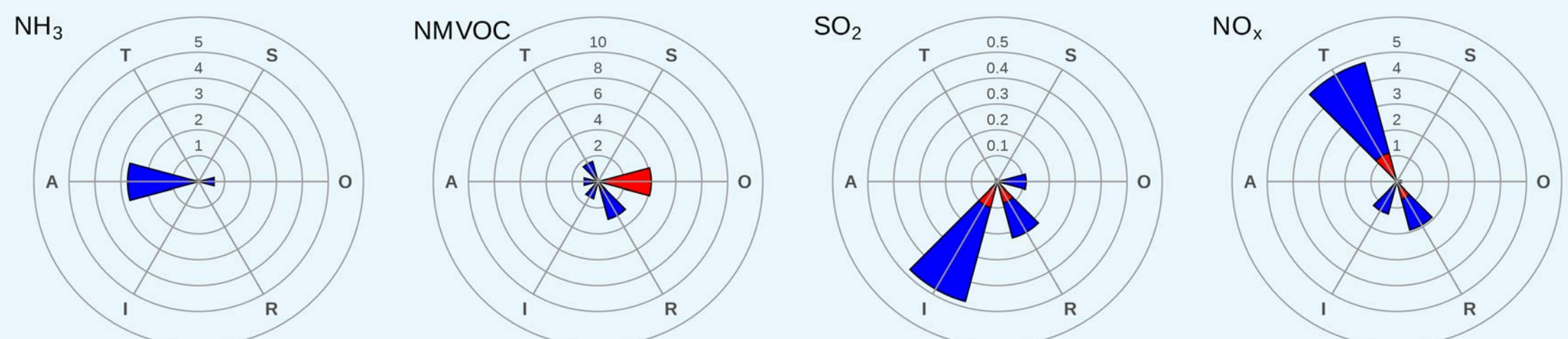
Sources



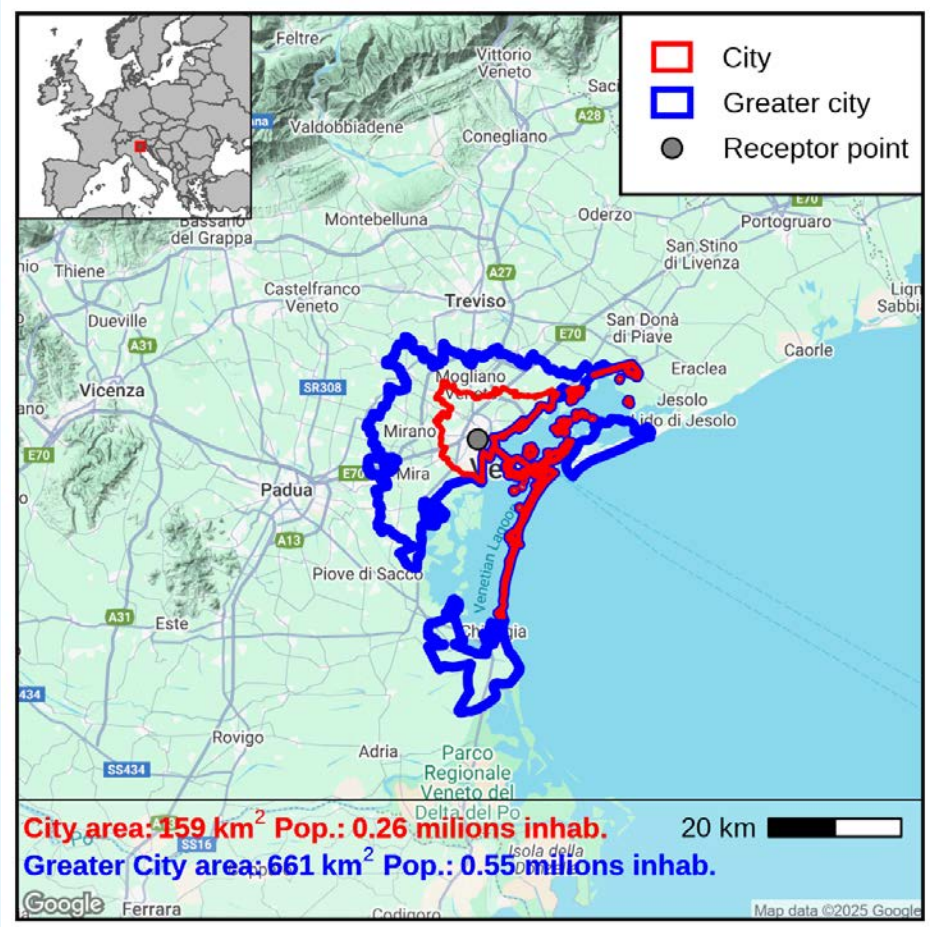
Emissions [kton/year]



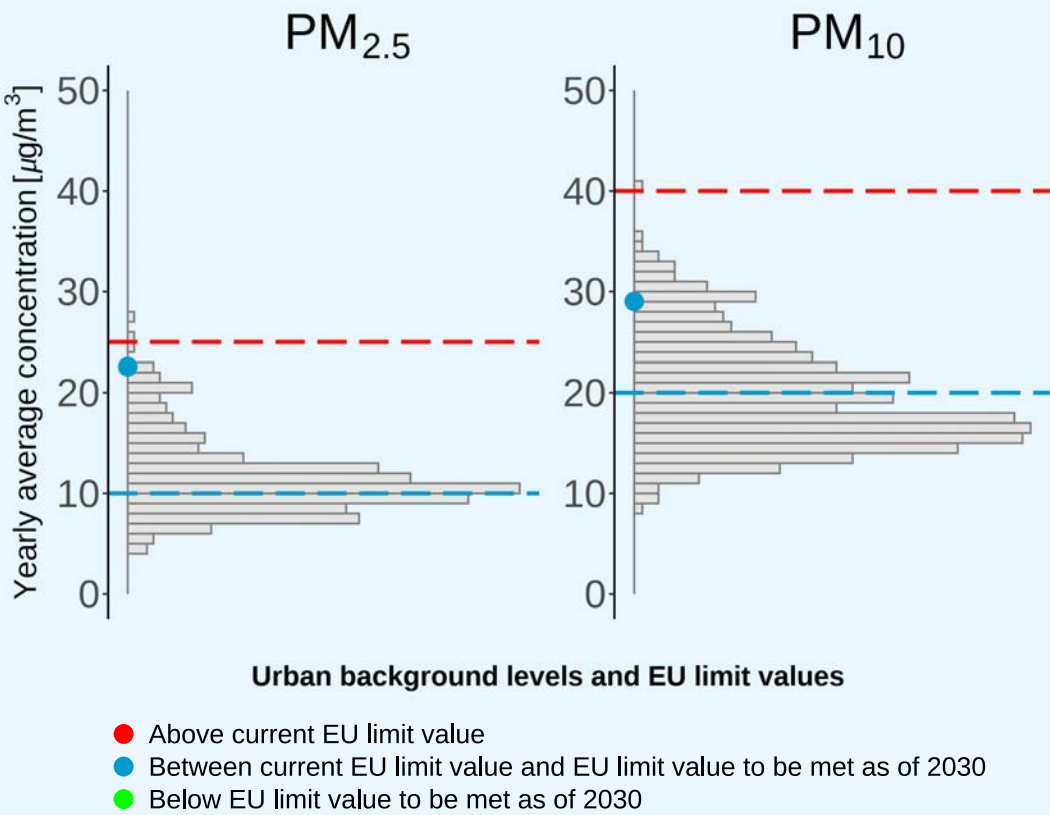
 City emissions
  Greater City emissions



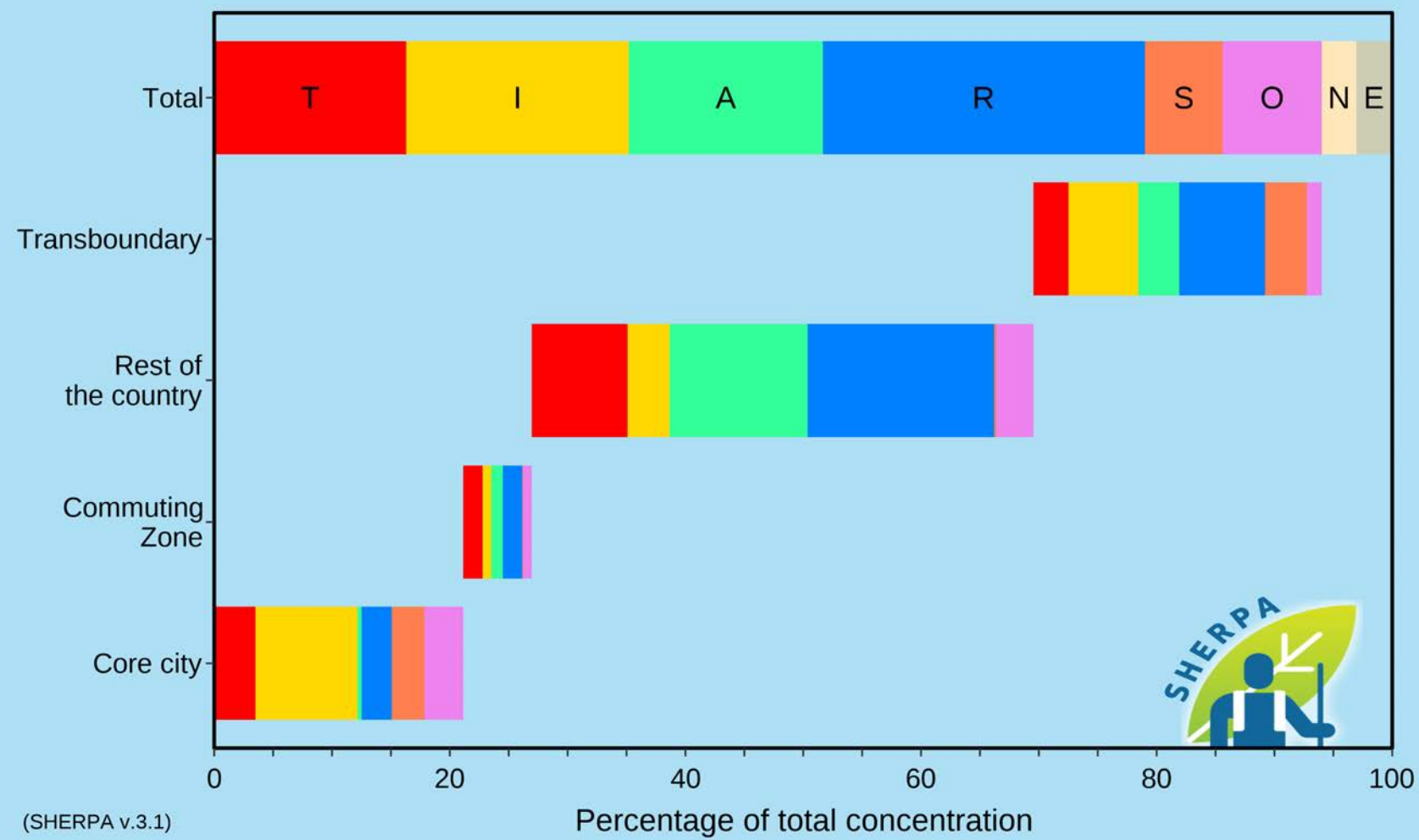
Italy, Venezia



Urban monitoring stations (2022)



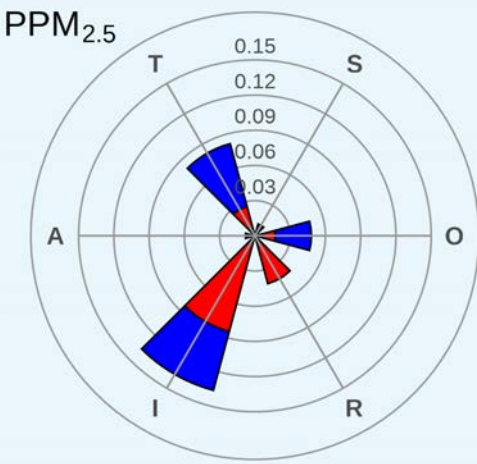
PM_{2.5} Spatial and sectoral allocation



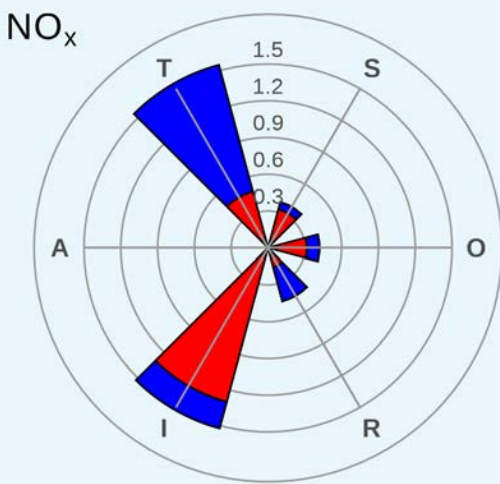
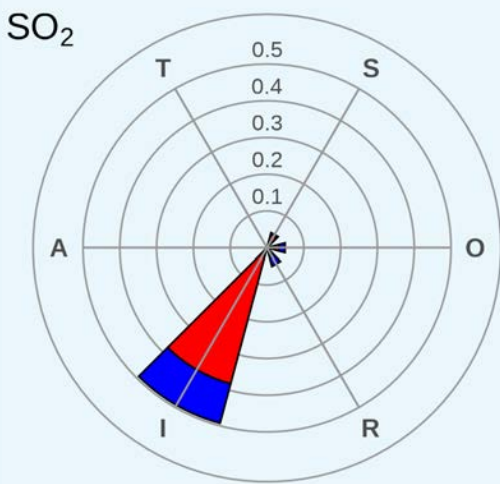
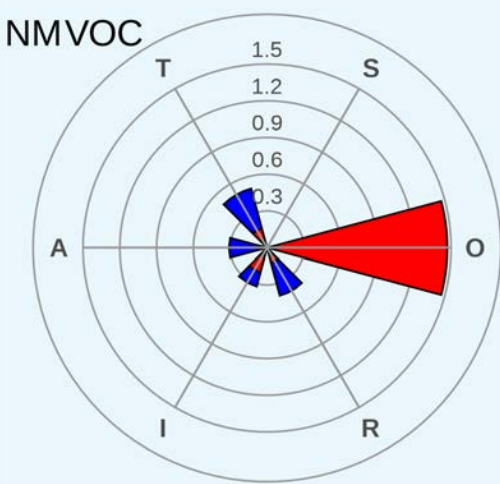
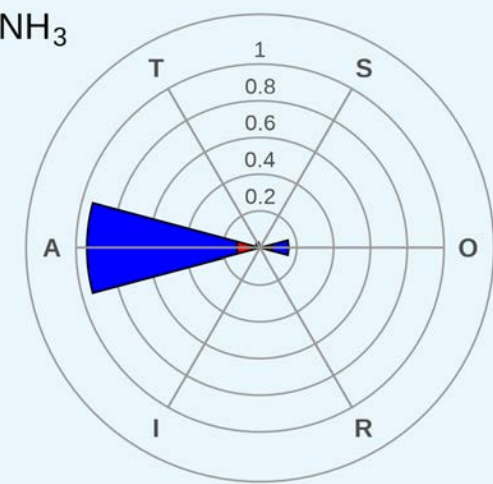
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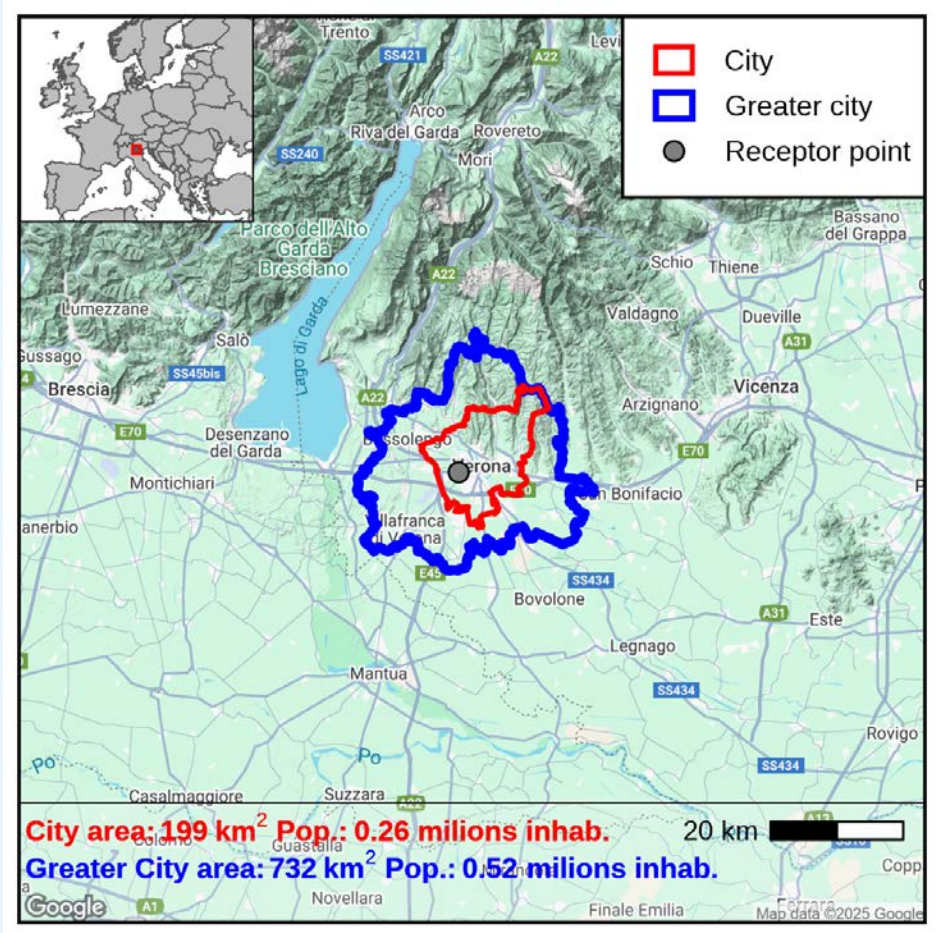
Emissions [kton/year]



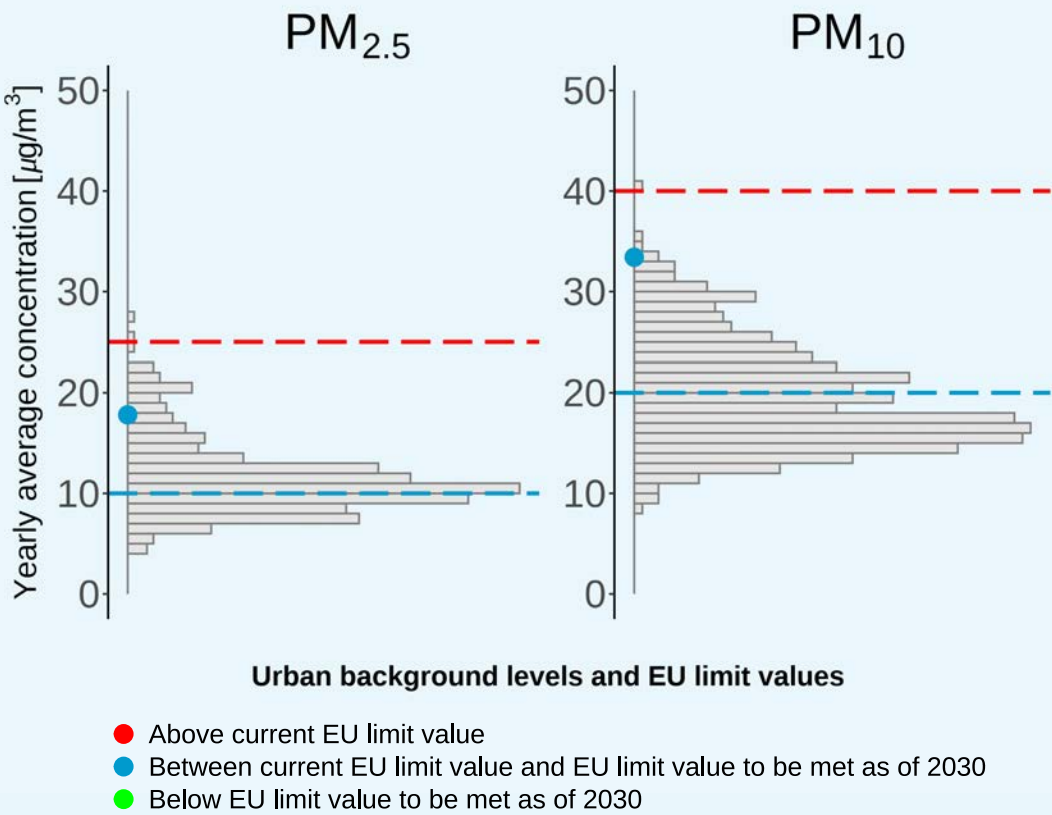
City emissions Greater City emissions



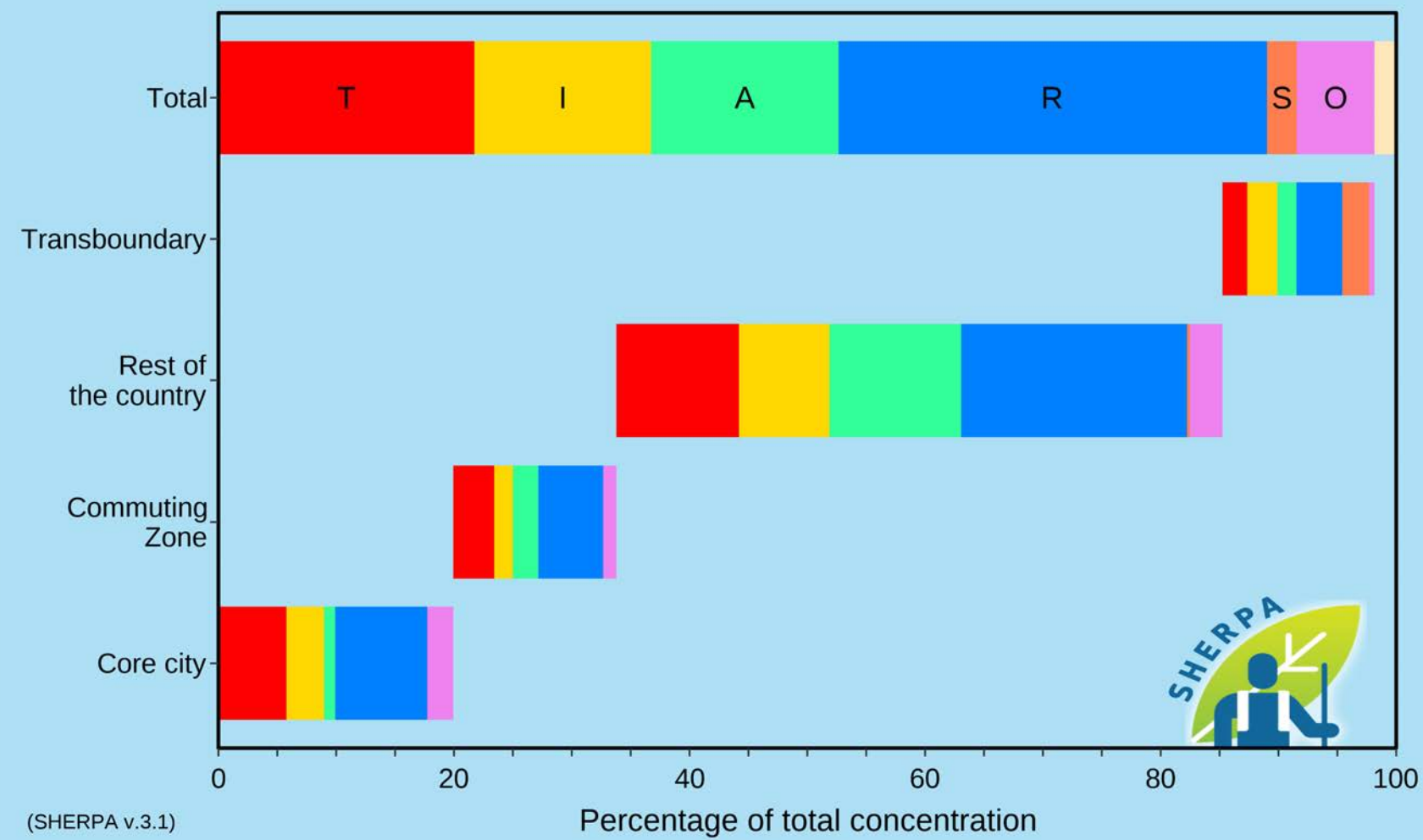
Italy, Verona



Urban monitoring stations (2022)



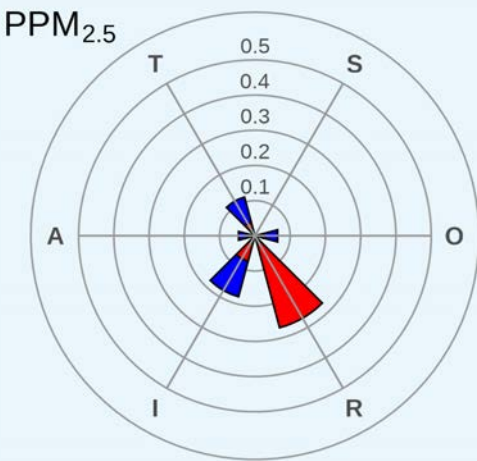
PM_{2.5} Spatial and sectoral allocation



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Emissions [kton/year]



City emissions Greater City emissions

