SHERPA application:

Feedback

SHERPA
Screening for High Emission
Reduction Potential on Air

European Commission
Joint Research Centre

Software developed by TerrAria
under the Contract Procedure
no. JRC/IPR/2014/H.2/0023/NC

Concentration levels

|	Lat	Long	Concentration
Stockholm	59.34	18.06	9.25
Genova	44.41	8.9	14.73
Lisbon	38.7	-9.17	15.15
Savona	44.35	8.46	15.41
Trentino	46.06	11.12	16.02
Ljubljana	46.09	14.59	16.26
Berlin	52.53	13.42	17.58
Krakow	50.03	19.93	20.63
South of Lisbon	38.47	-8.79	21.39
Bologna	44.5	11.3	22.04
Milan	45.46	9.17	32.33

# Contribution of outside Europe
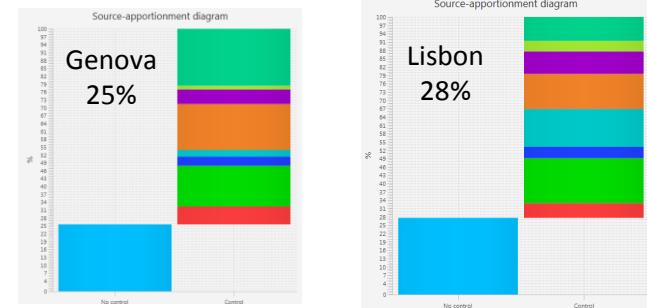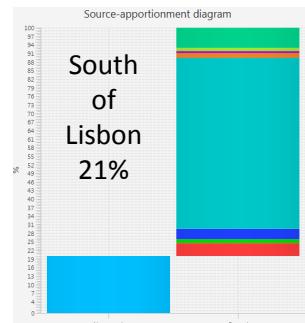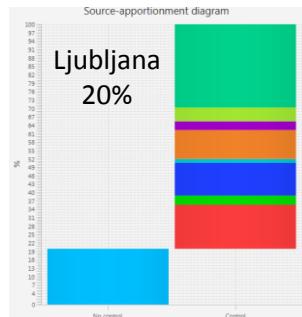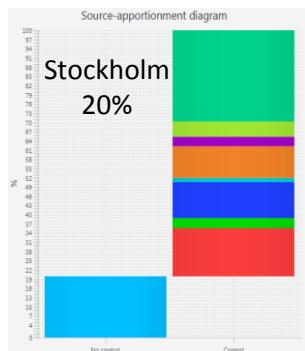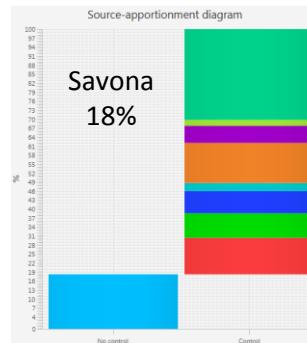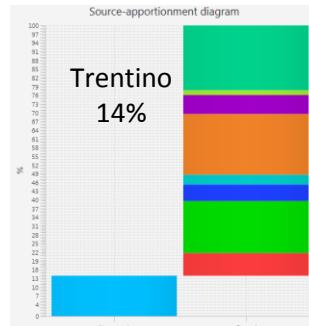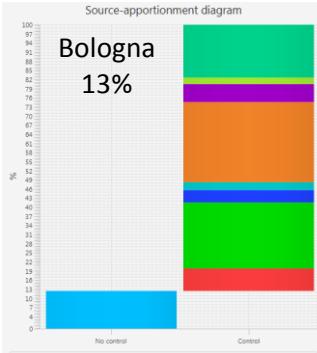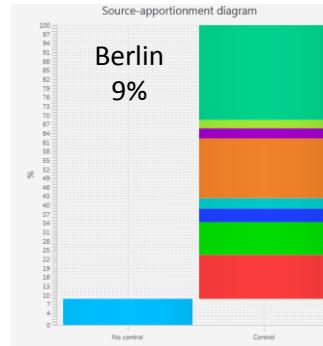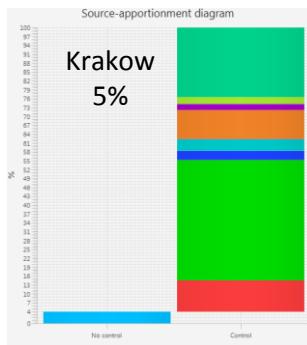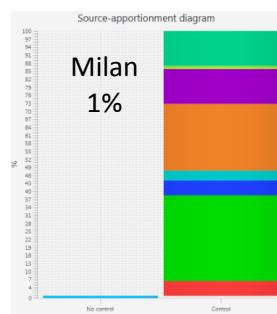
# Contribution of outside Europe.

PM25 and PM10 in Bologna

Case of Stockholm

Case of Stockholm

Case of Stockholm

Agriculture

NUTS 2

1.56% 0.71% Selected point

0.52%

0.46%

0.69%

0.5%

0.52%
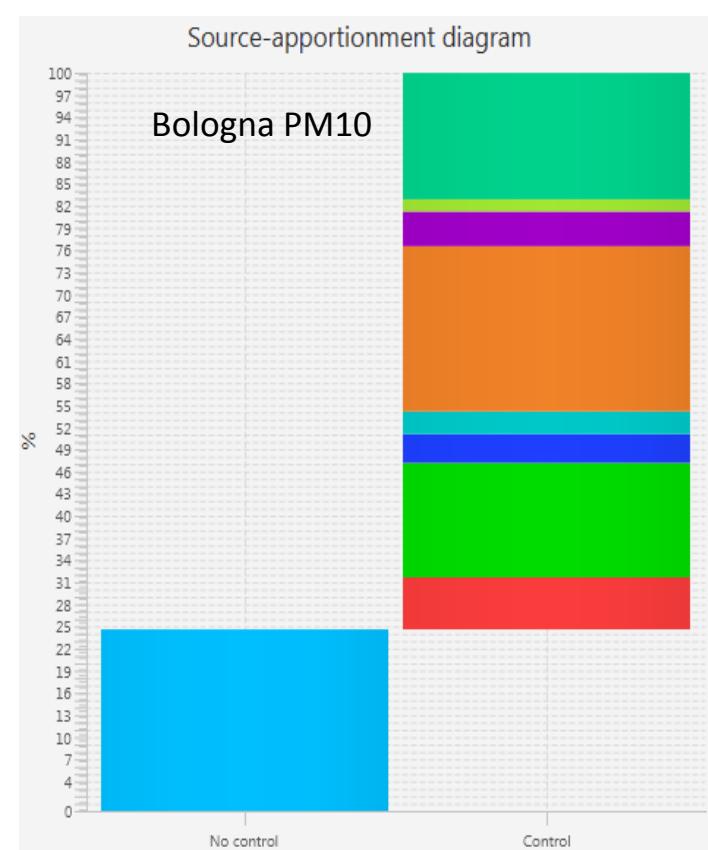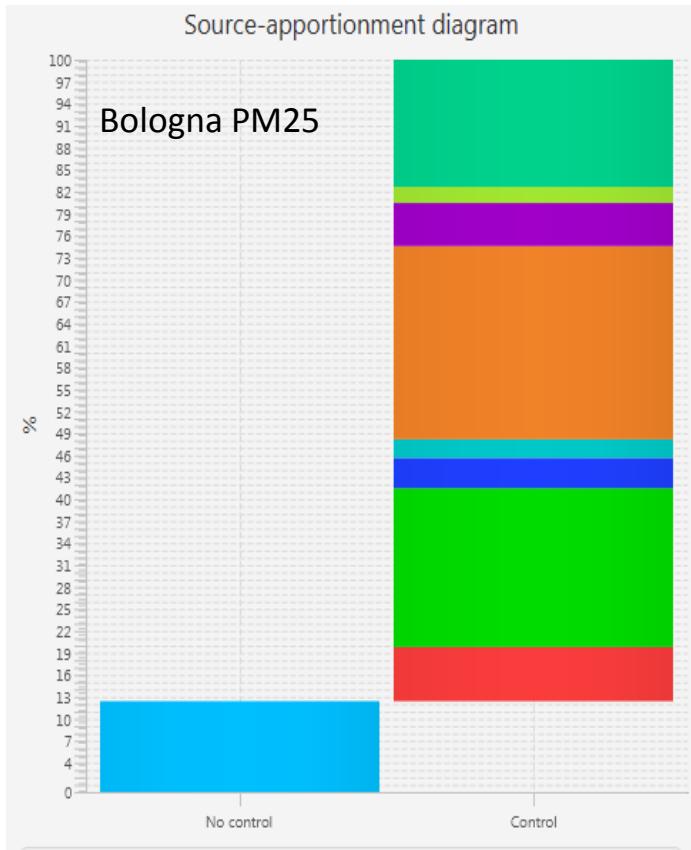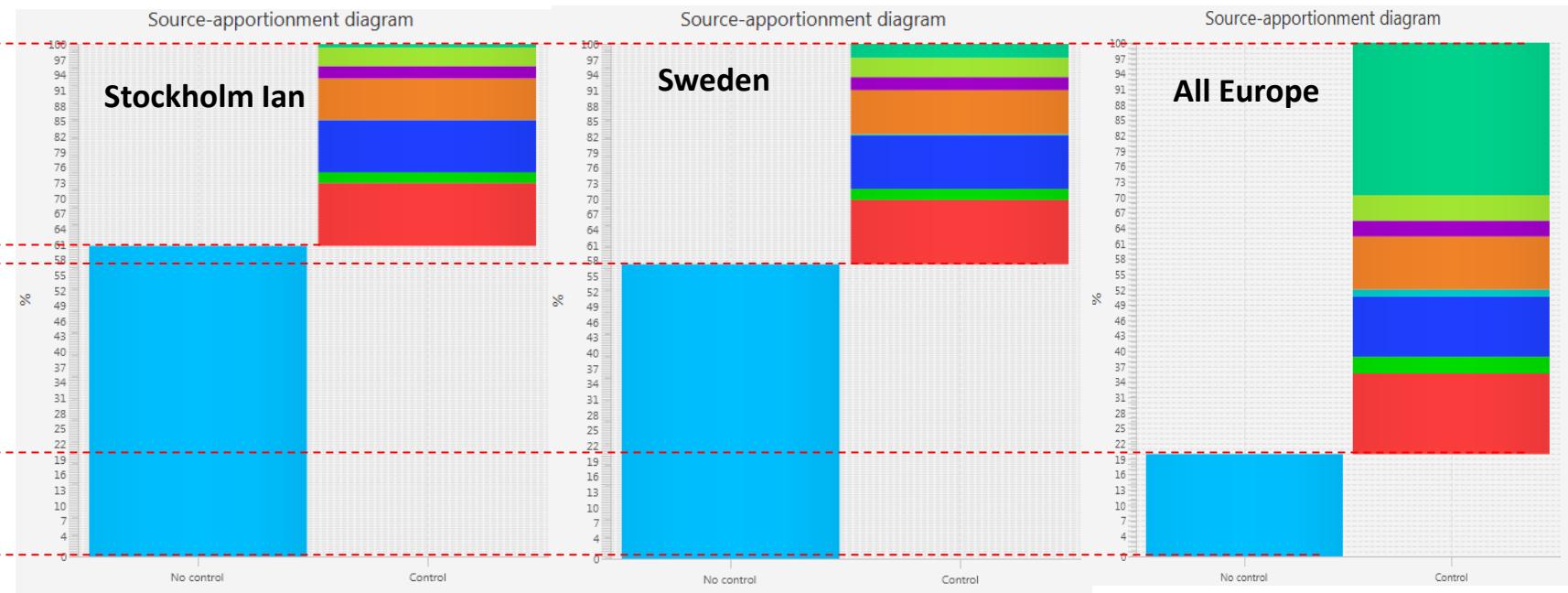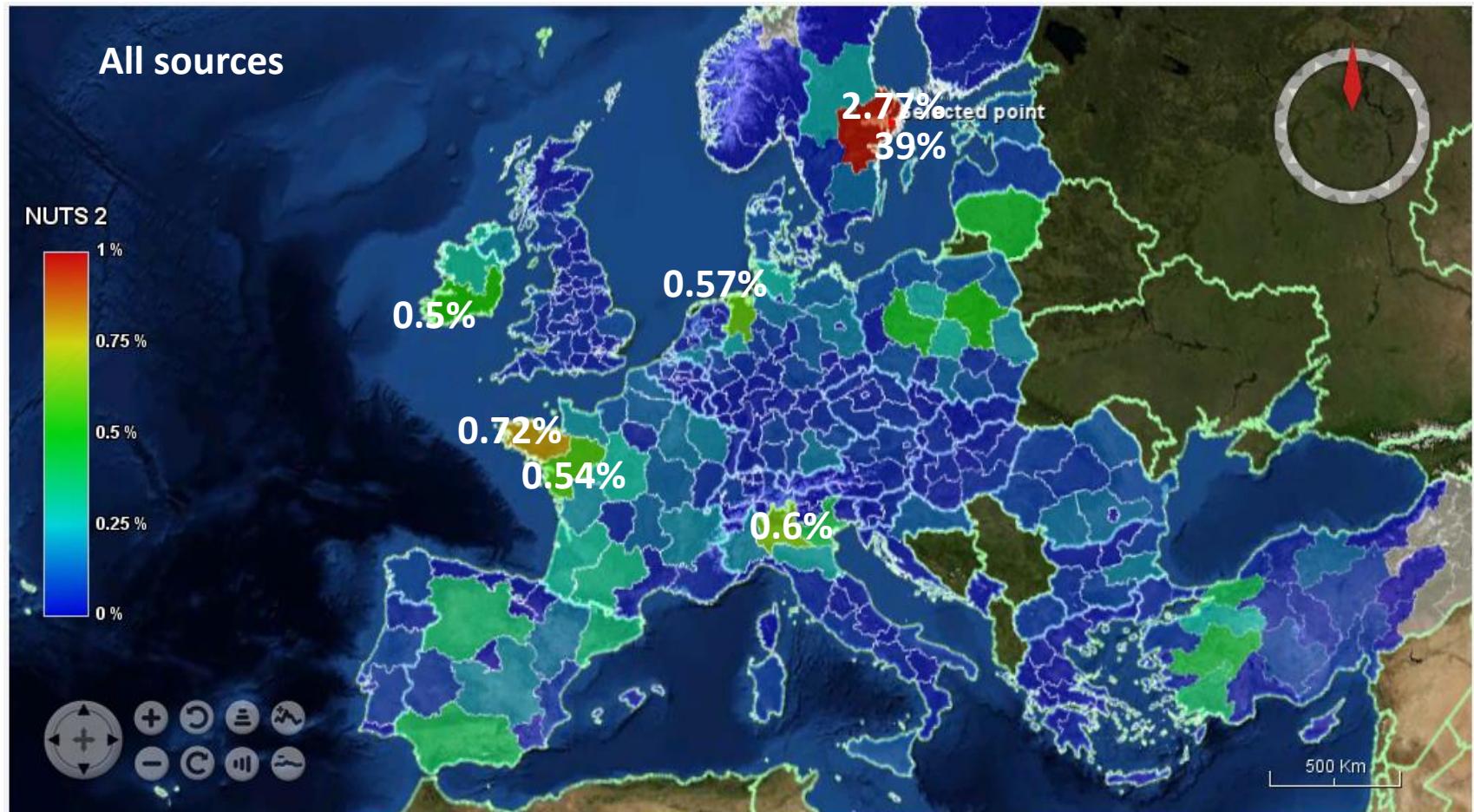
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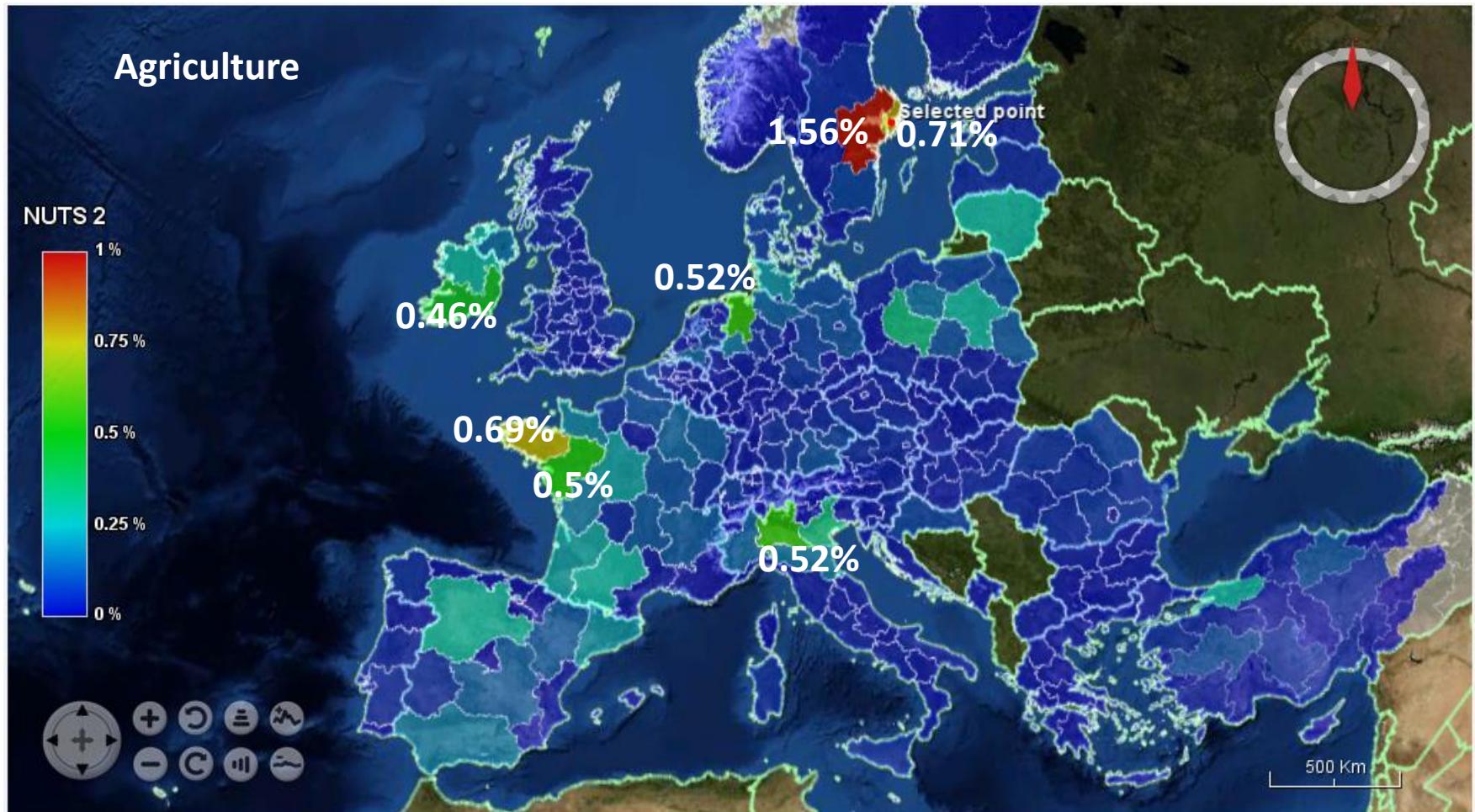
Contributions per macro sectors

Berlin and Lisbon

17.58 μg.m^{-3}
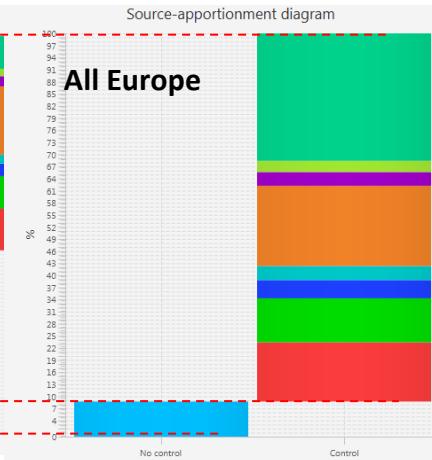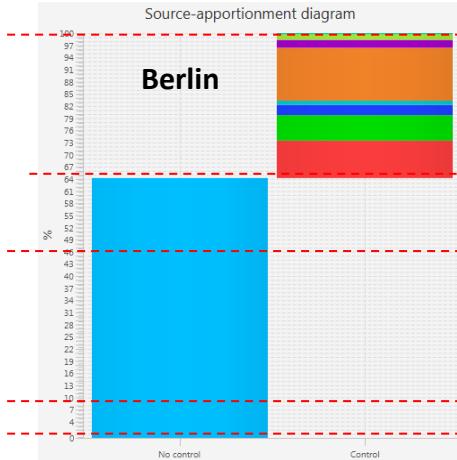
Traffic

Agriculture

15.15 μg.m^{-3}
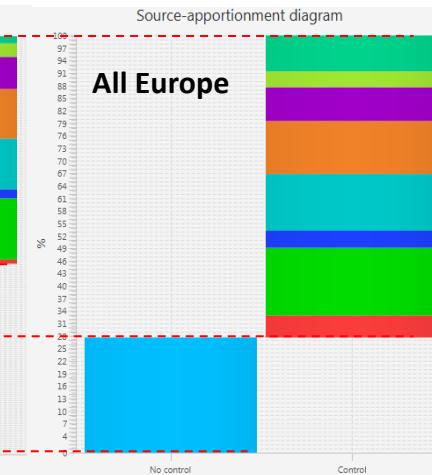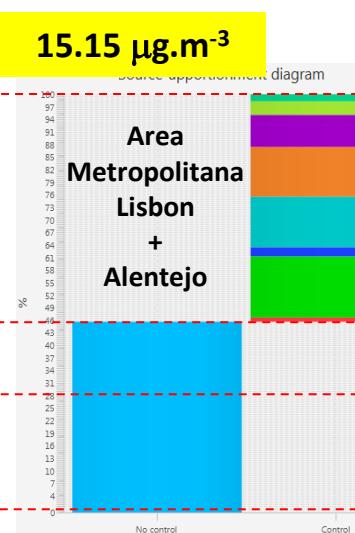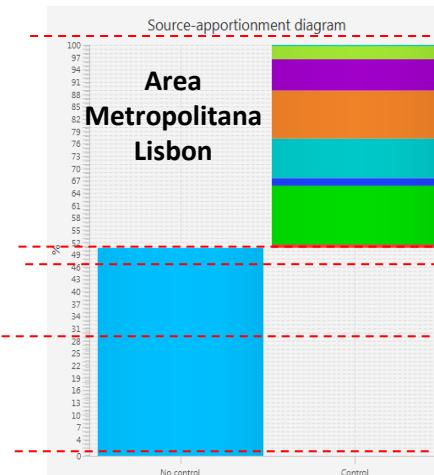
All

Contributions per macro sectors

Krakow and South Lisbon
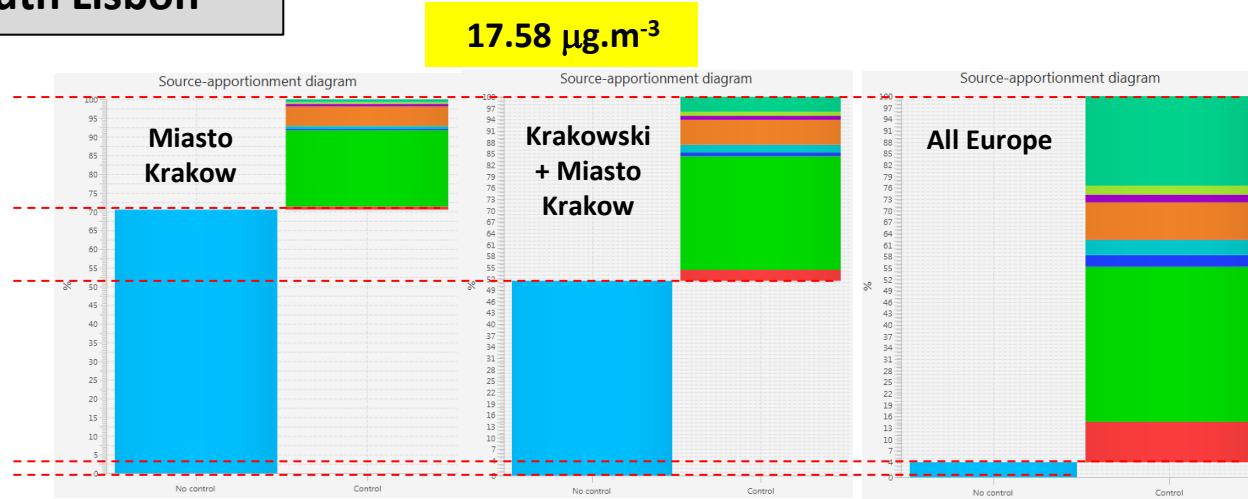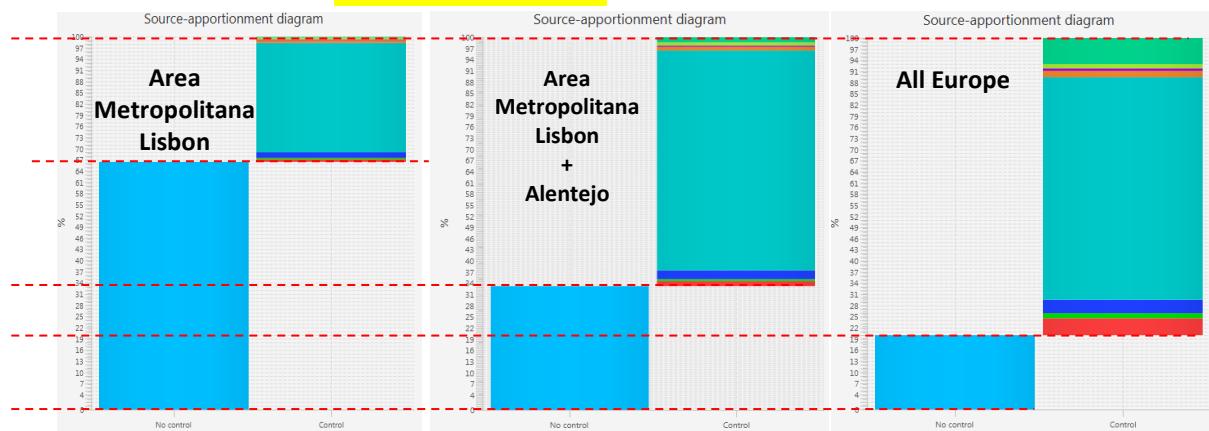
Remarks
Questions
Comments