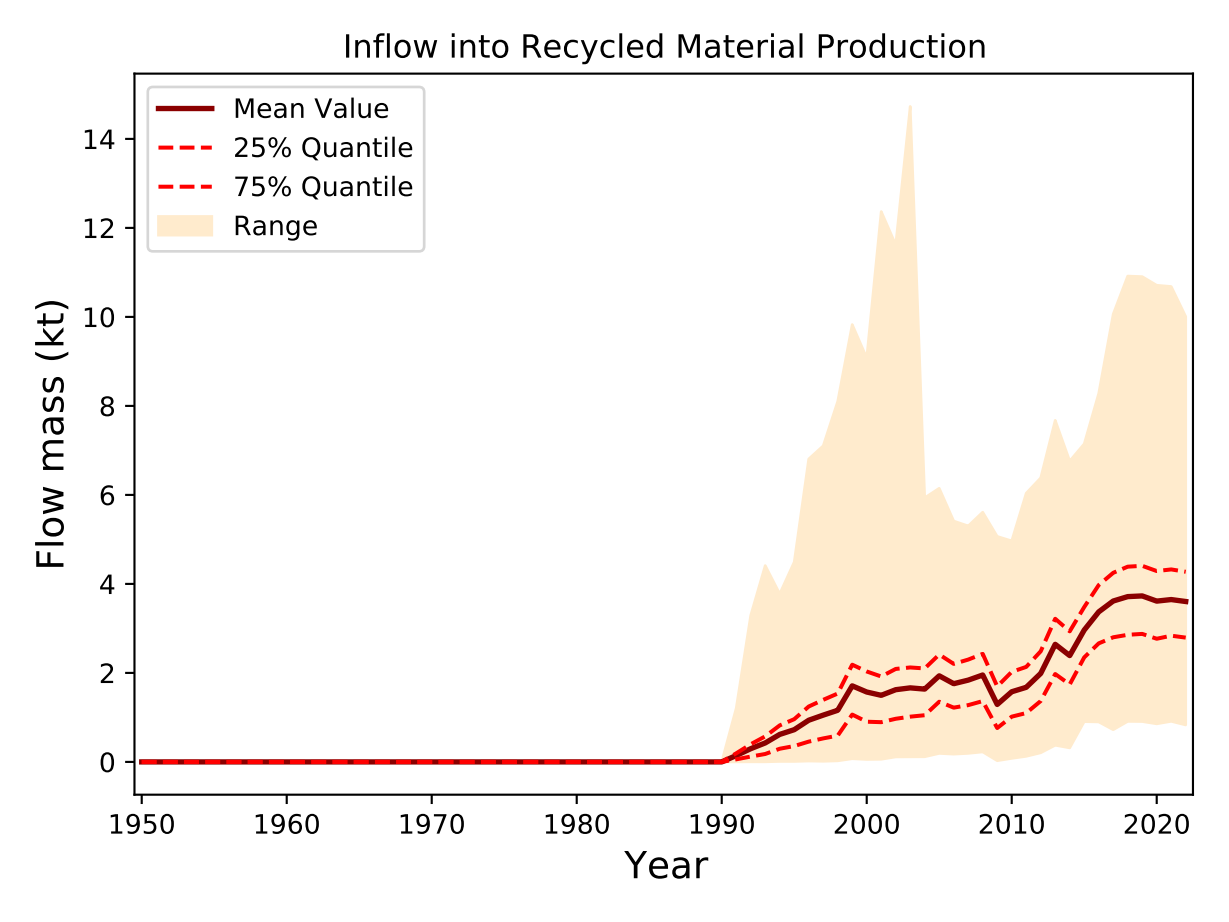
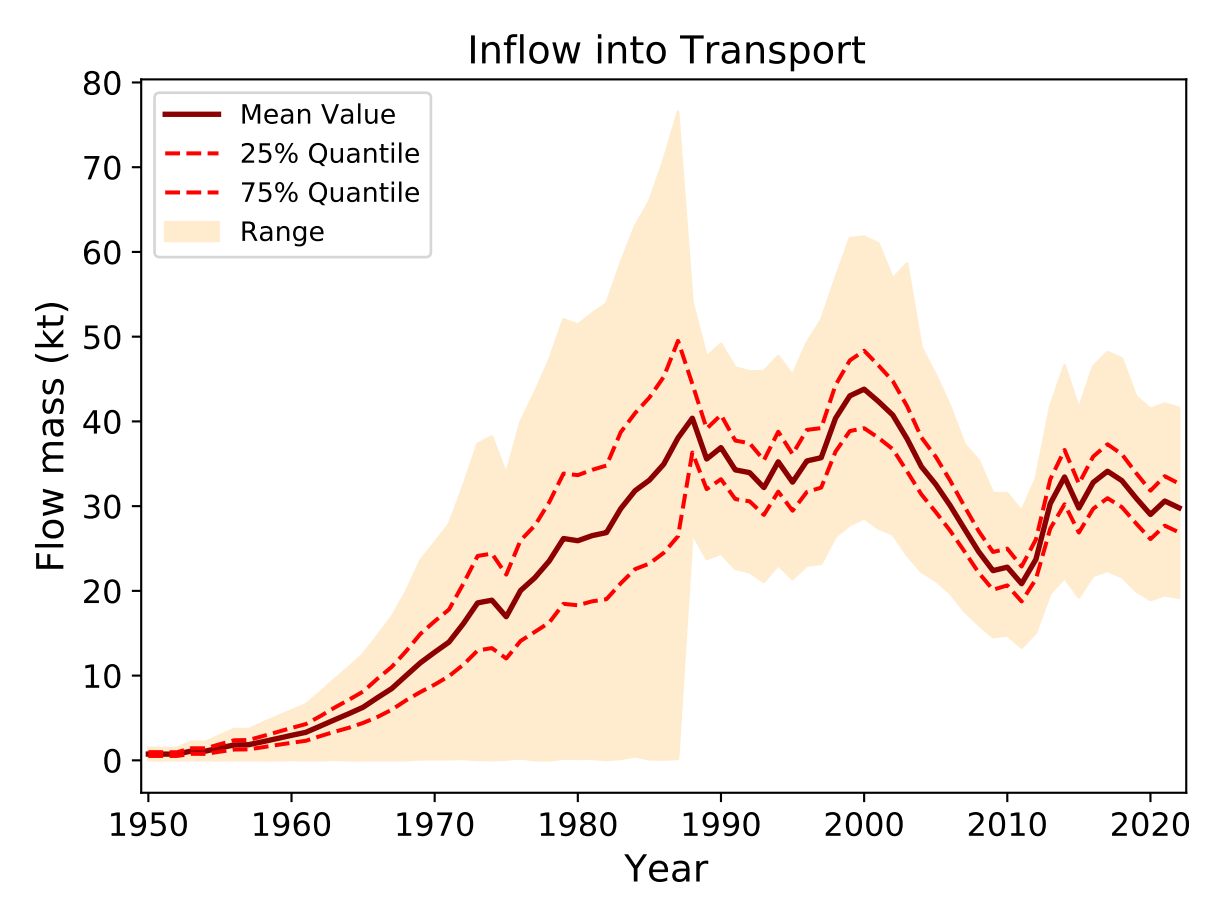
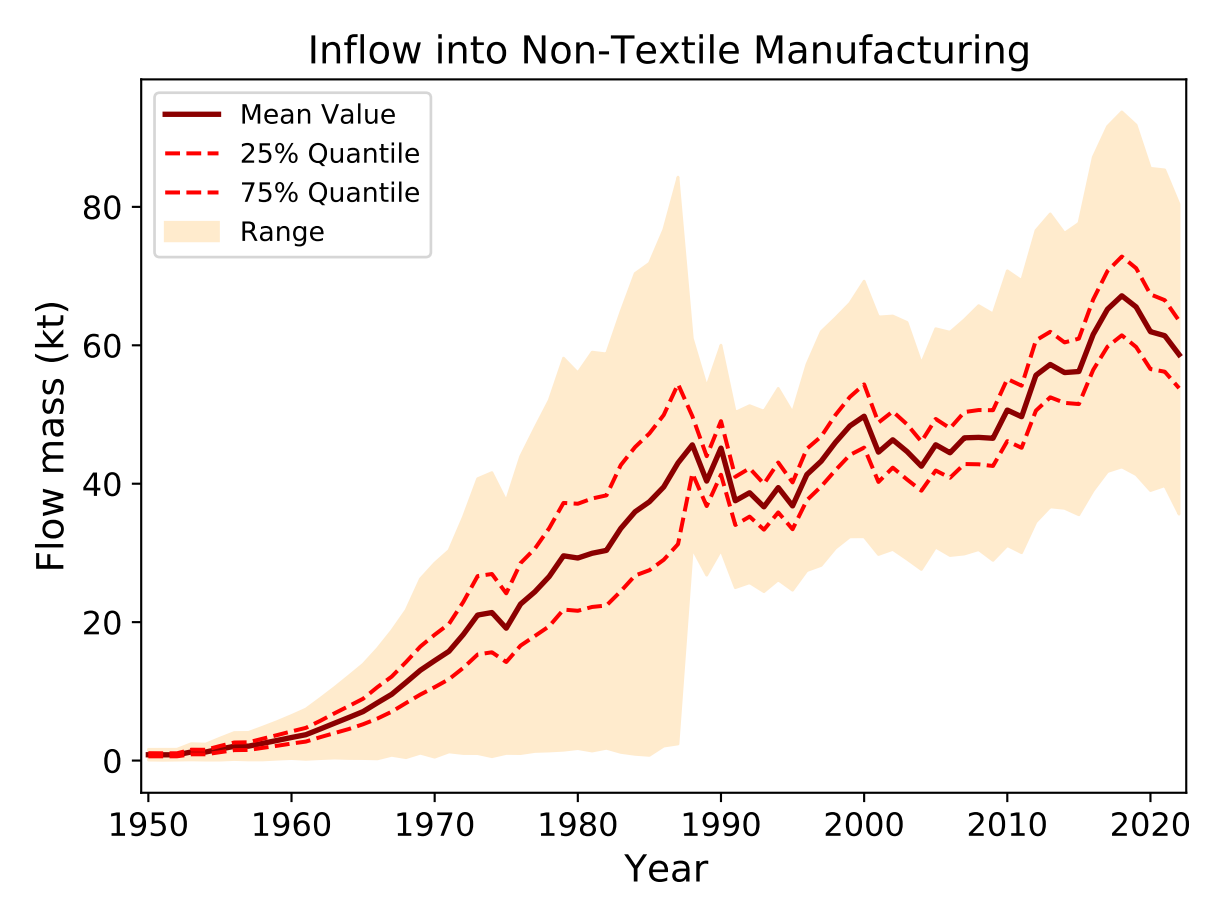
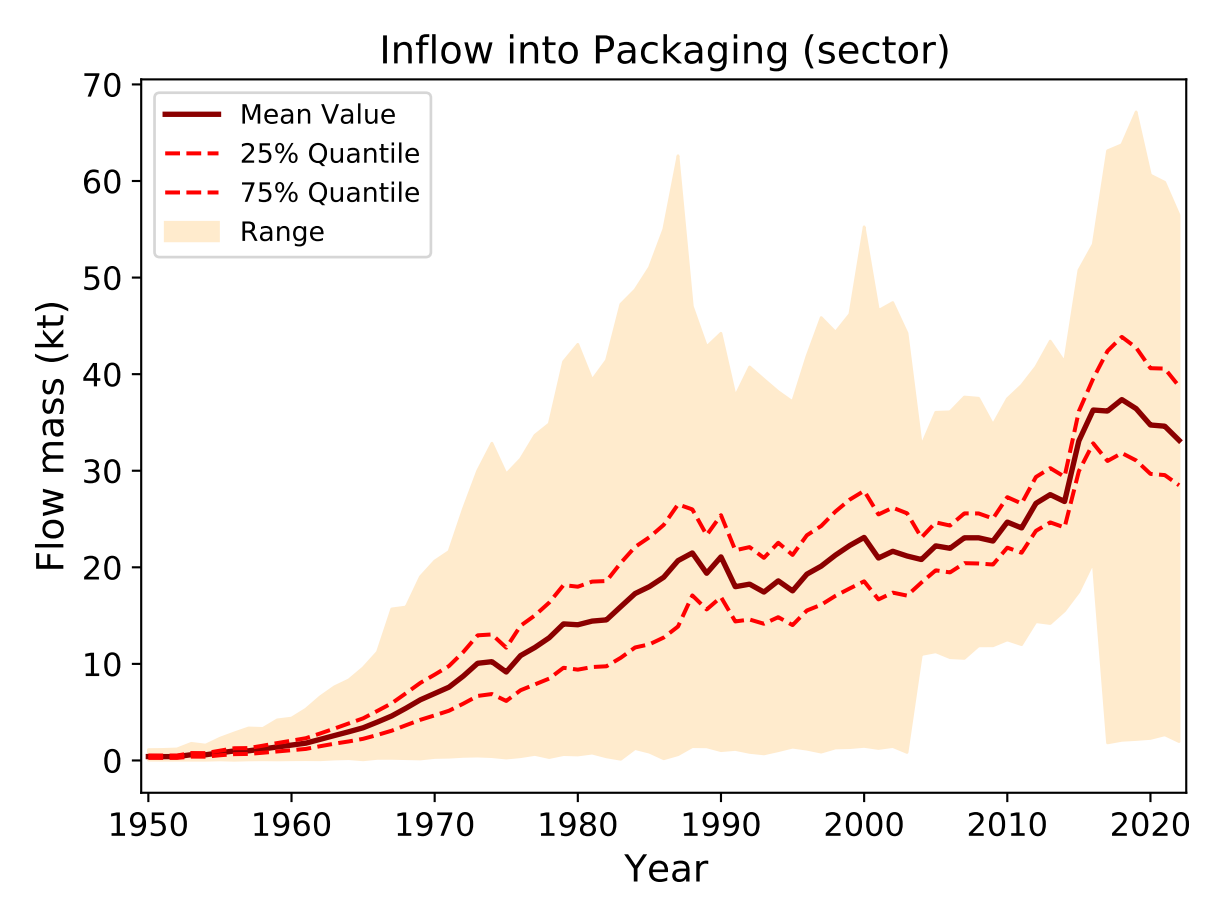
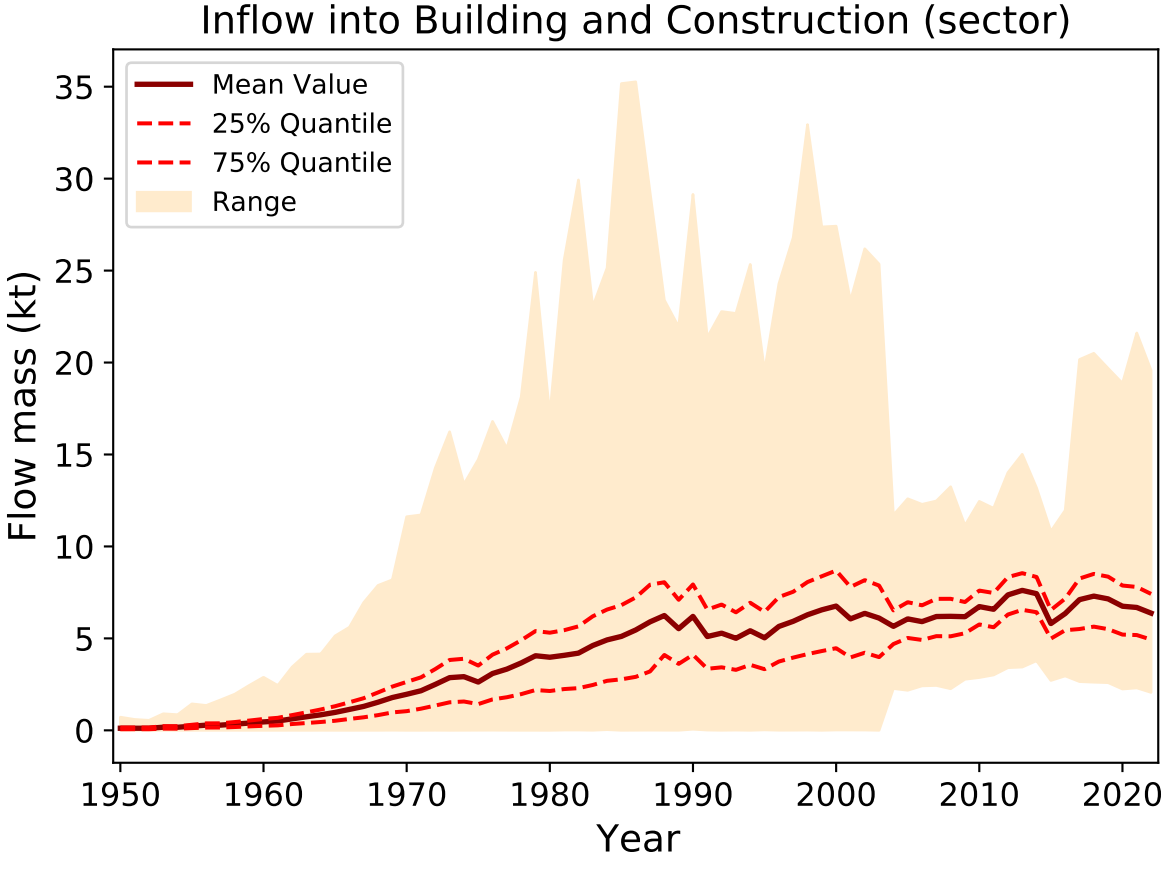
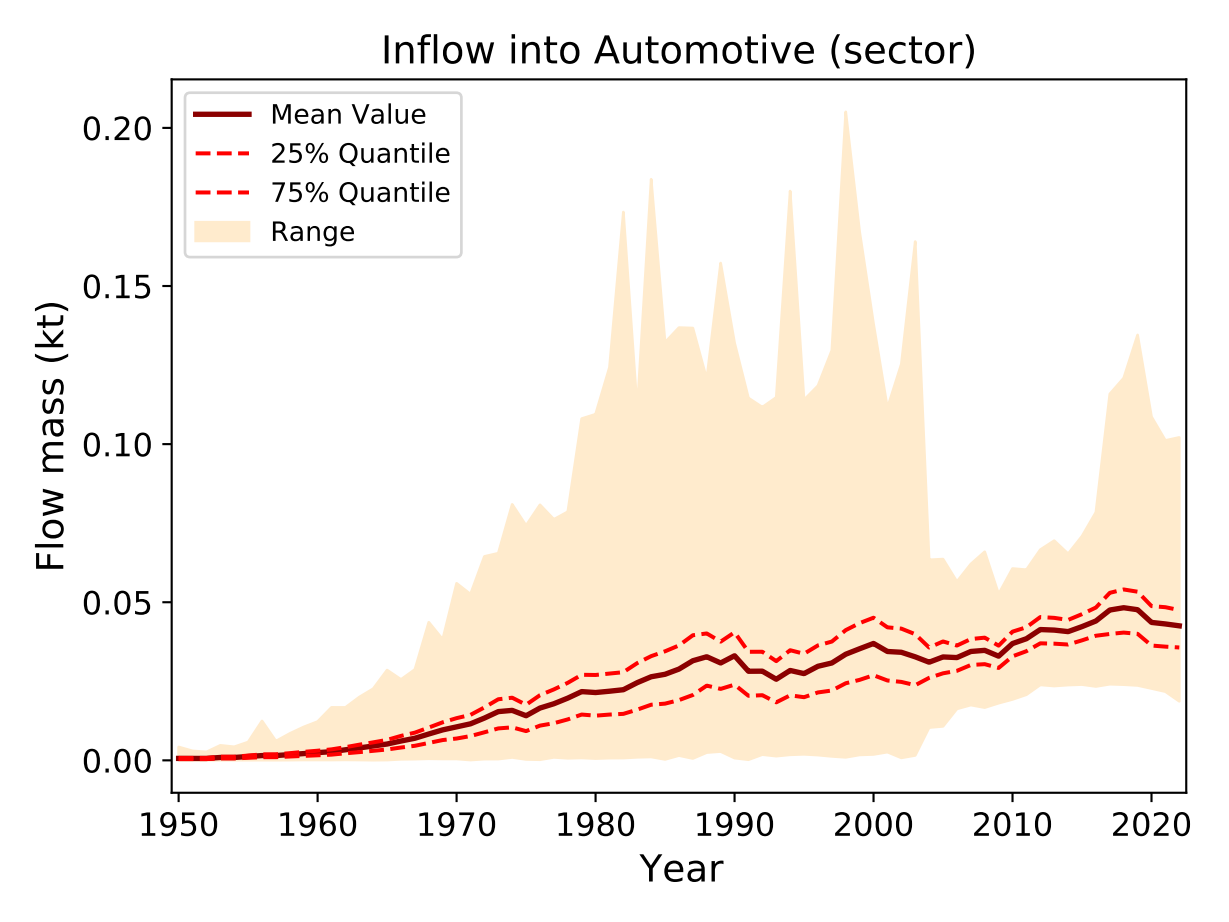

Inflow into Recycled Material Production
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
2
4
6
8
10
12
14
1950
1960
1970
1980
1990
2000
2010
2020
Year

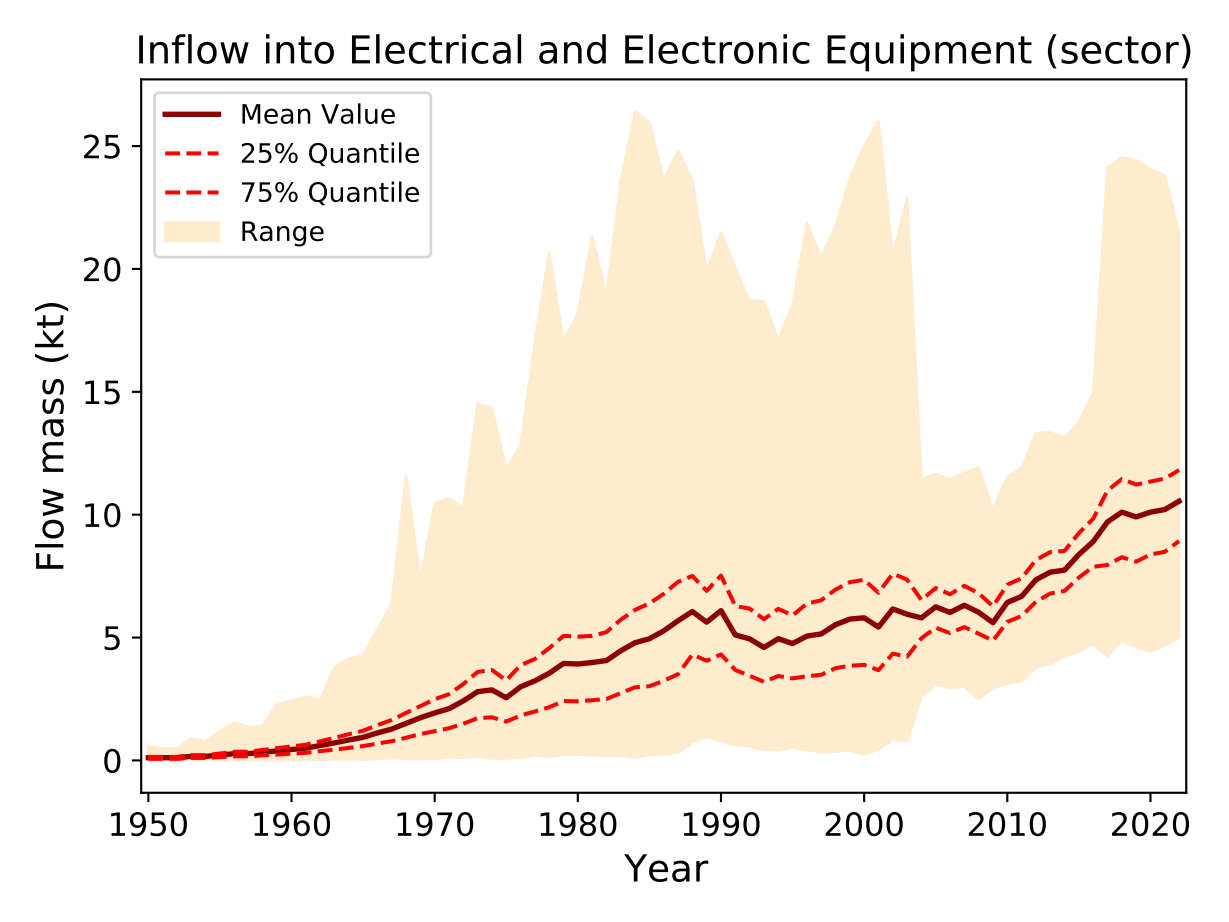

Inflow into Transport
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
Year
0
10
20
30
40
50
60
70
80
1950
1960
1970
1980
1990
2000
2010
2020

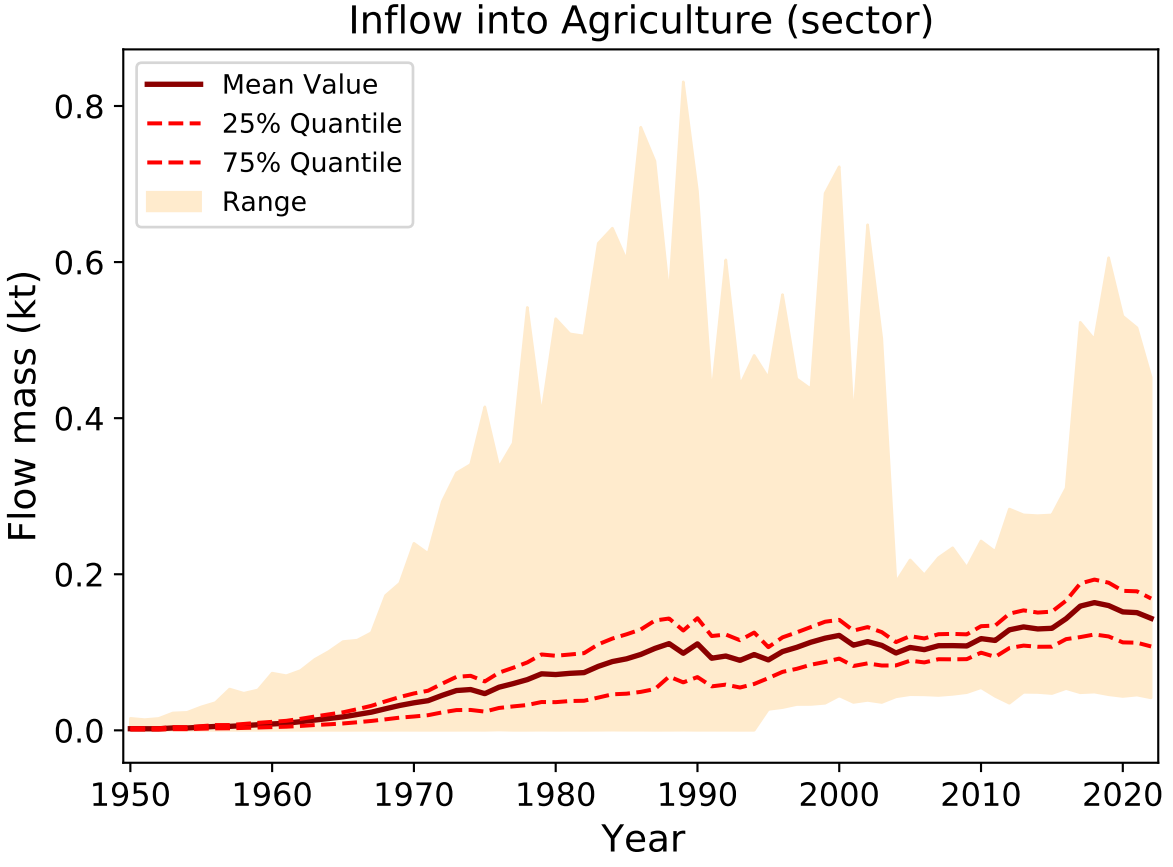

Inflow into Non-Textile Manufacturing
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
20
40
60
80
1950
1960
1970
1980
1990
2000
2010
2020
Year

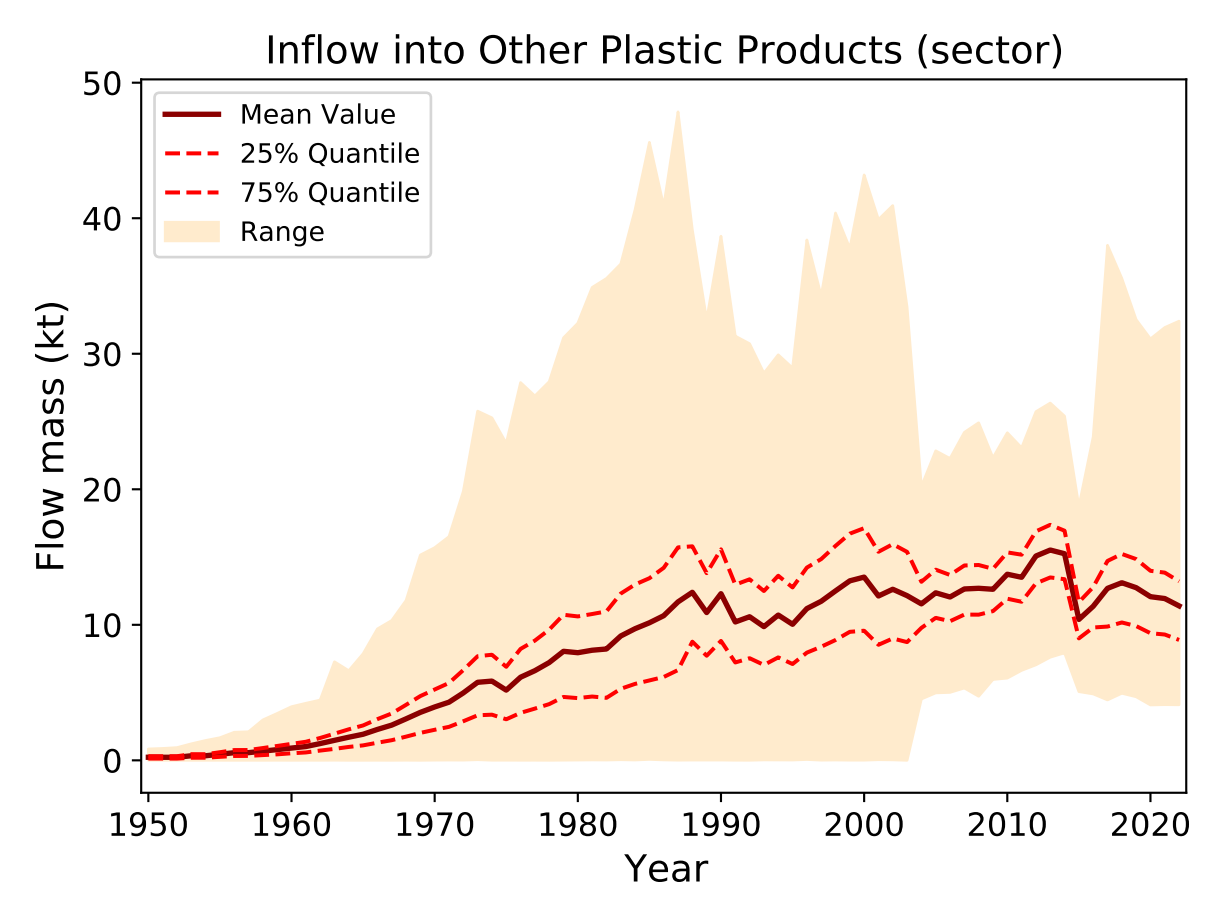

Inflow into Packaging (sector)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
Year
0
10
20
30
40
50
60
70
1950
1960
1970
1980
1990
2000
2010
2020

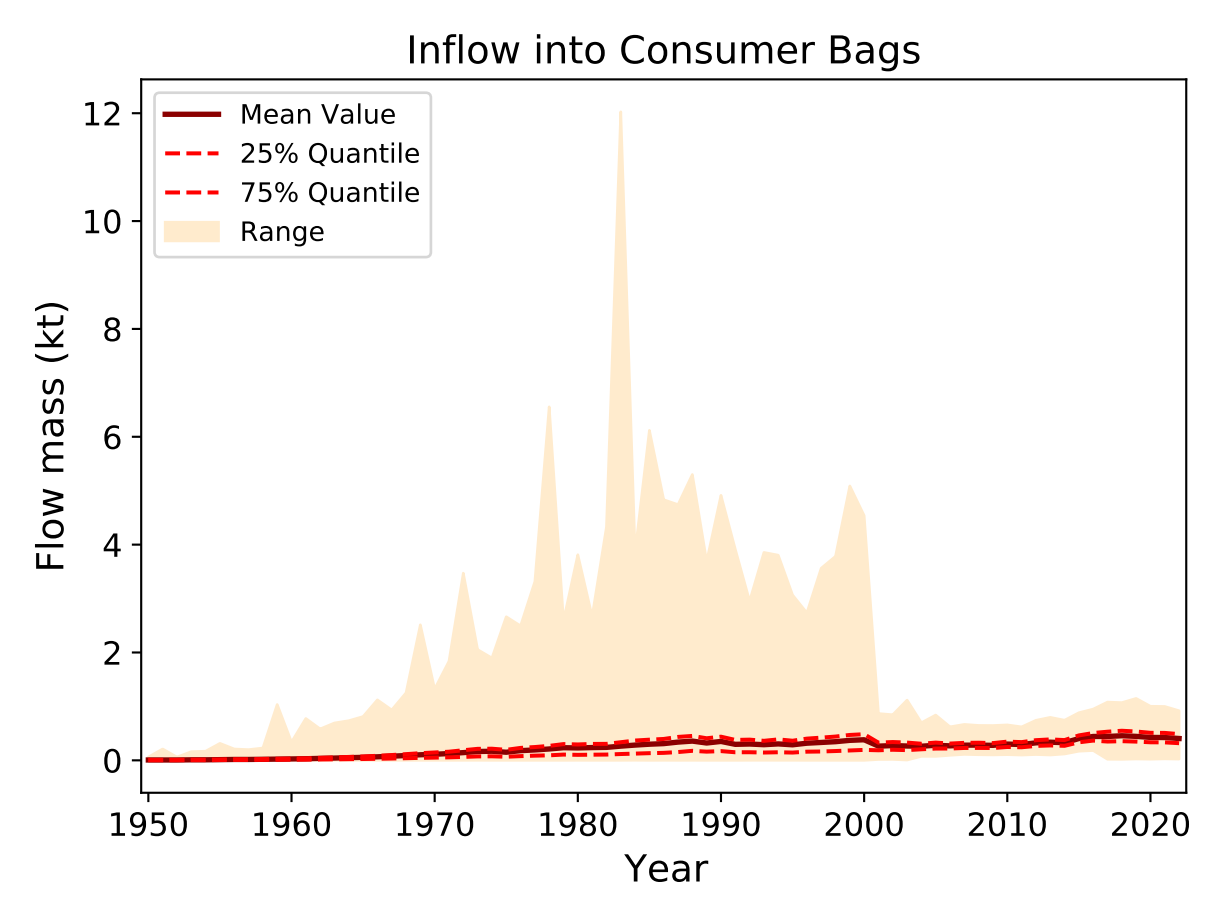

Inflow into Building and Construction (sector)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
25
30
35
1950
1960
1970
1980
1990
2000
2010
2020
Year

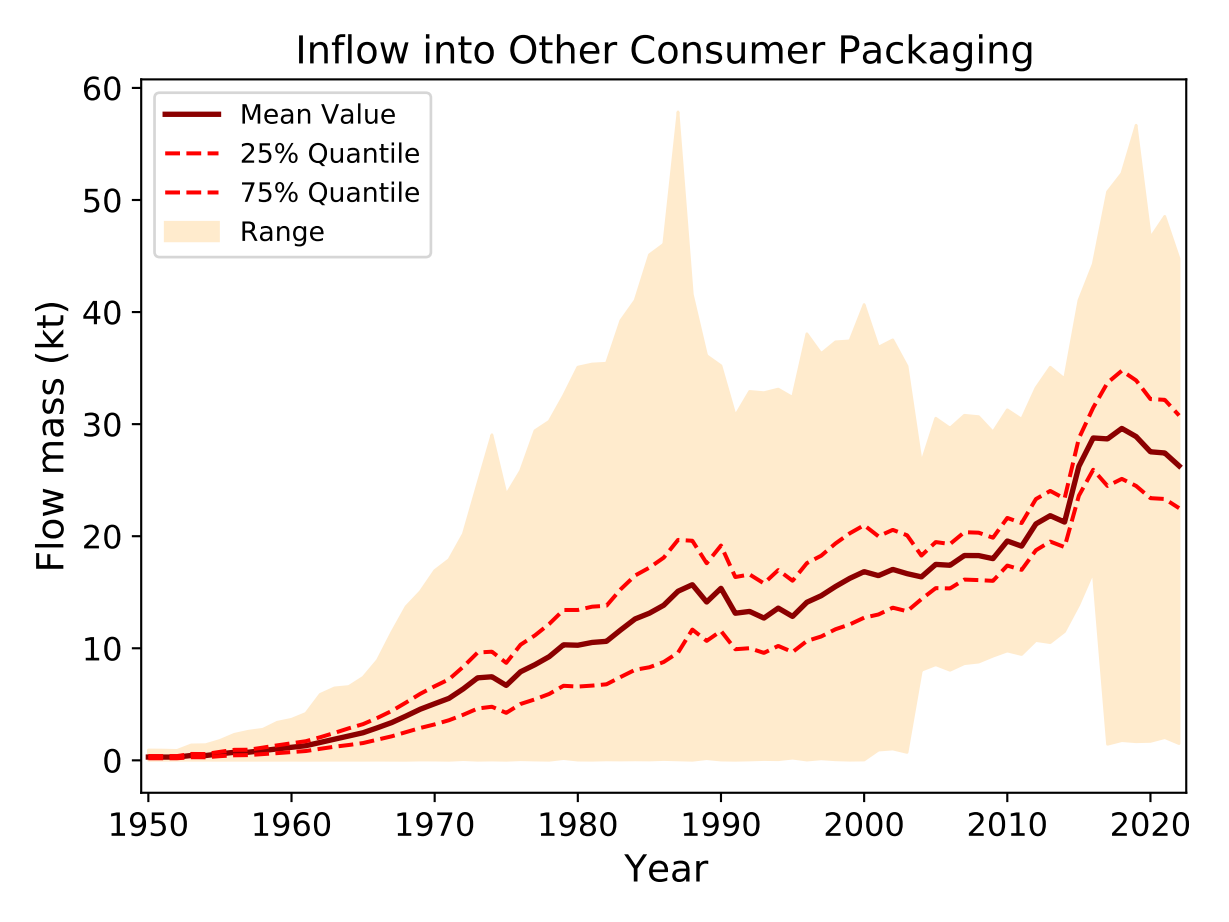

Inflow into Automotive (sector)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.20
0.15
0.10
0.05
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

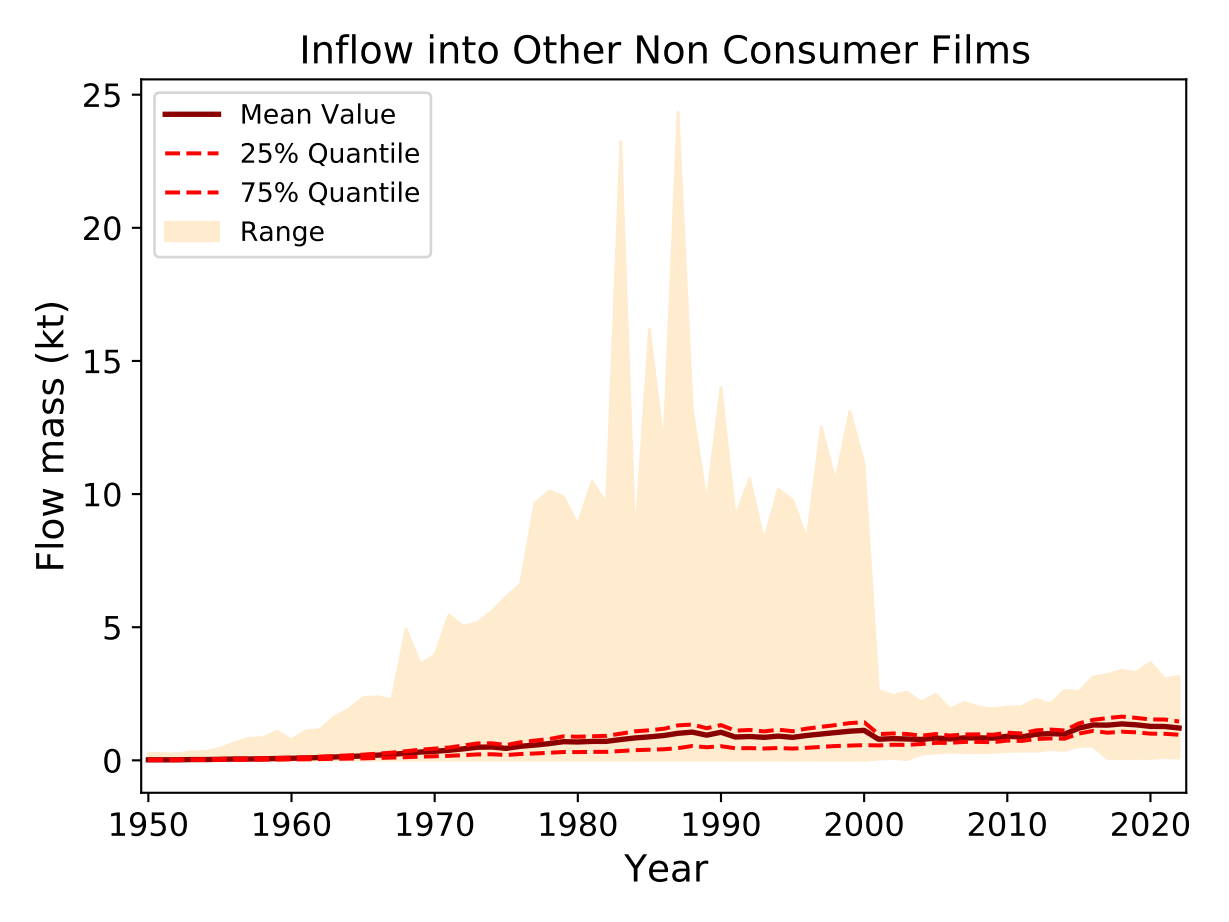

Inflow into Electrical and Electronic Equipment (sector)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
25
1950
1960
1970
1980
1990
2000
2010
2020
Year

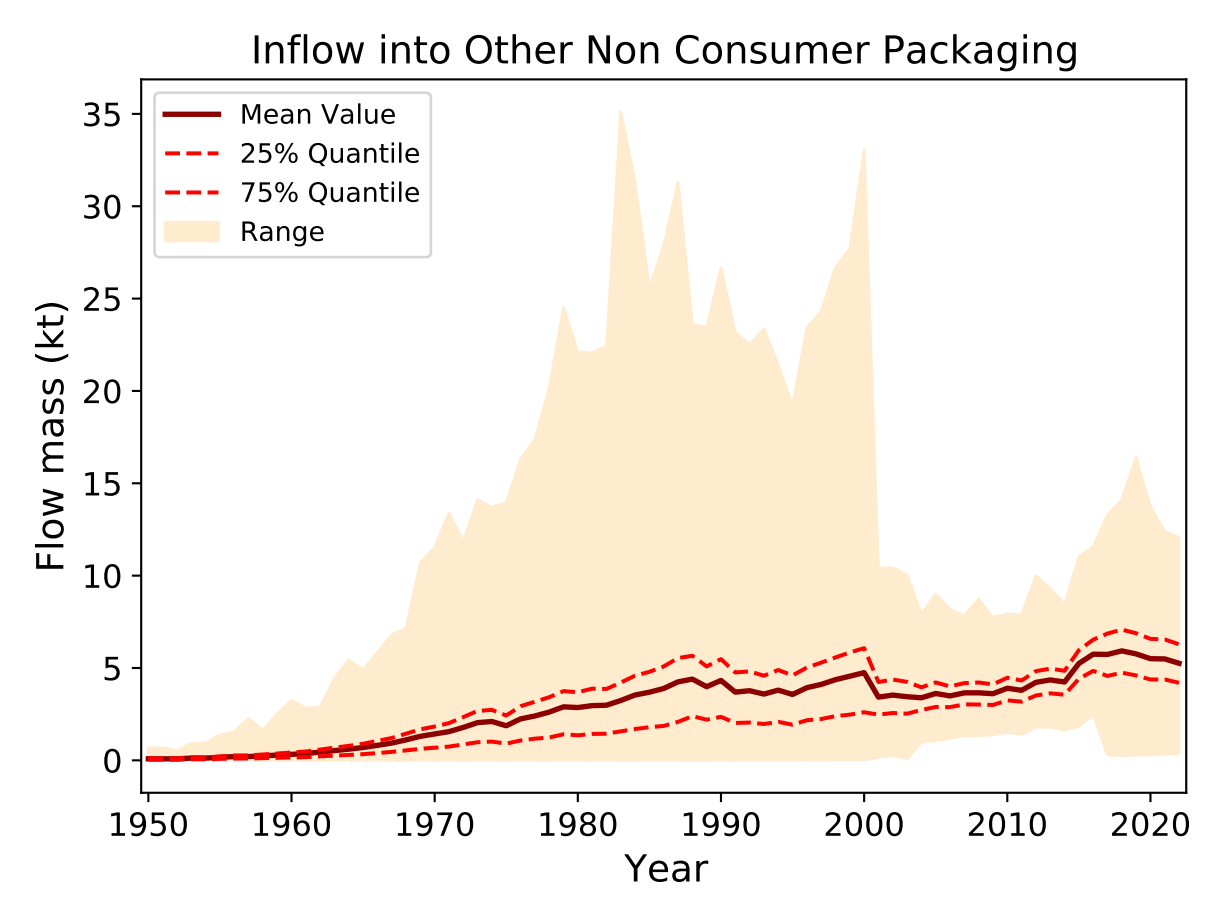

Inflow into Agriculture (sector)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.2
0.4
0.6
0.8
1950
1960
1970
1980
1990
2000
2010
2020
Year

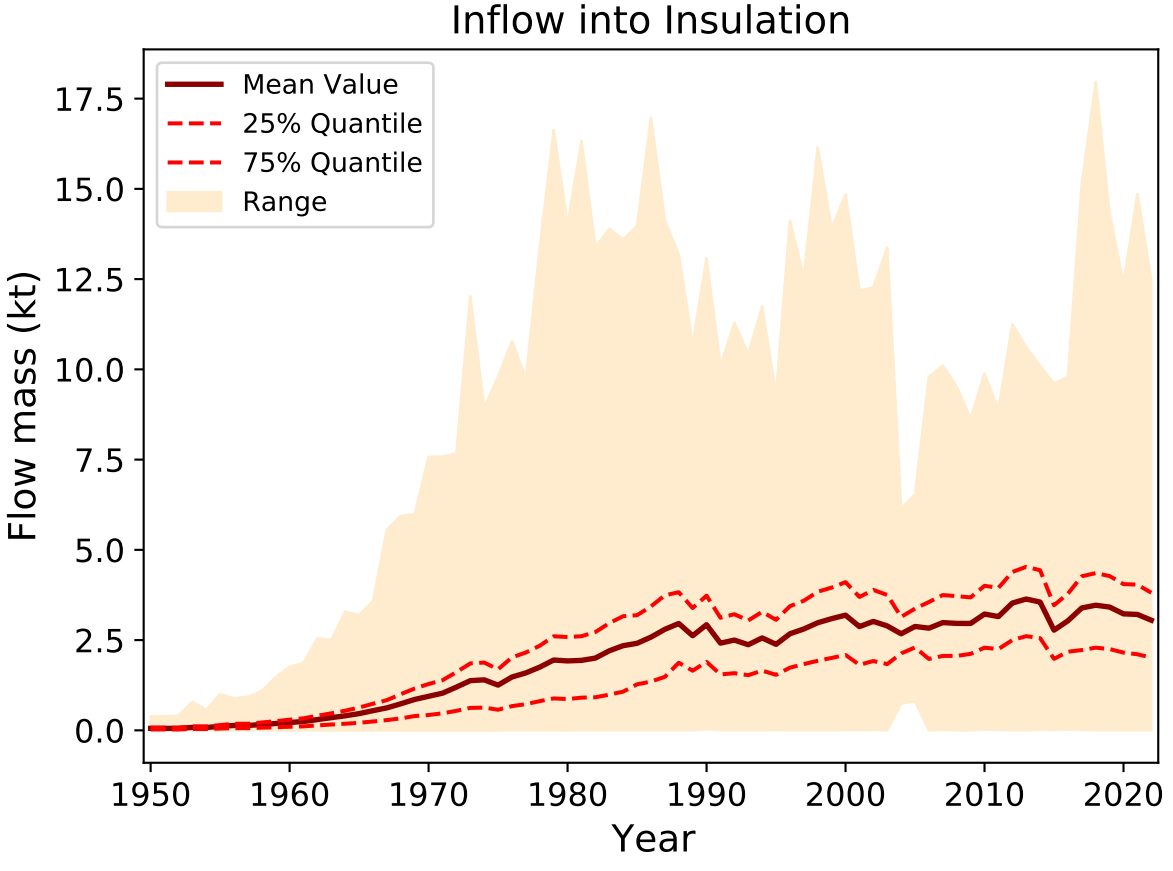

Inflow into Other Plastic Products (sector)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
Year
0
10
20
30
40
50
1950
1960
1970
1980
1990
2000
2010
2020

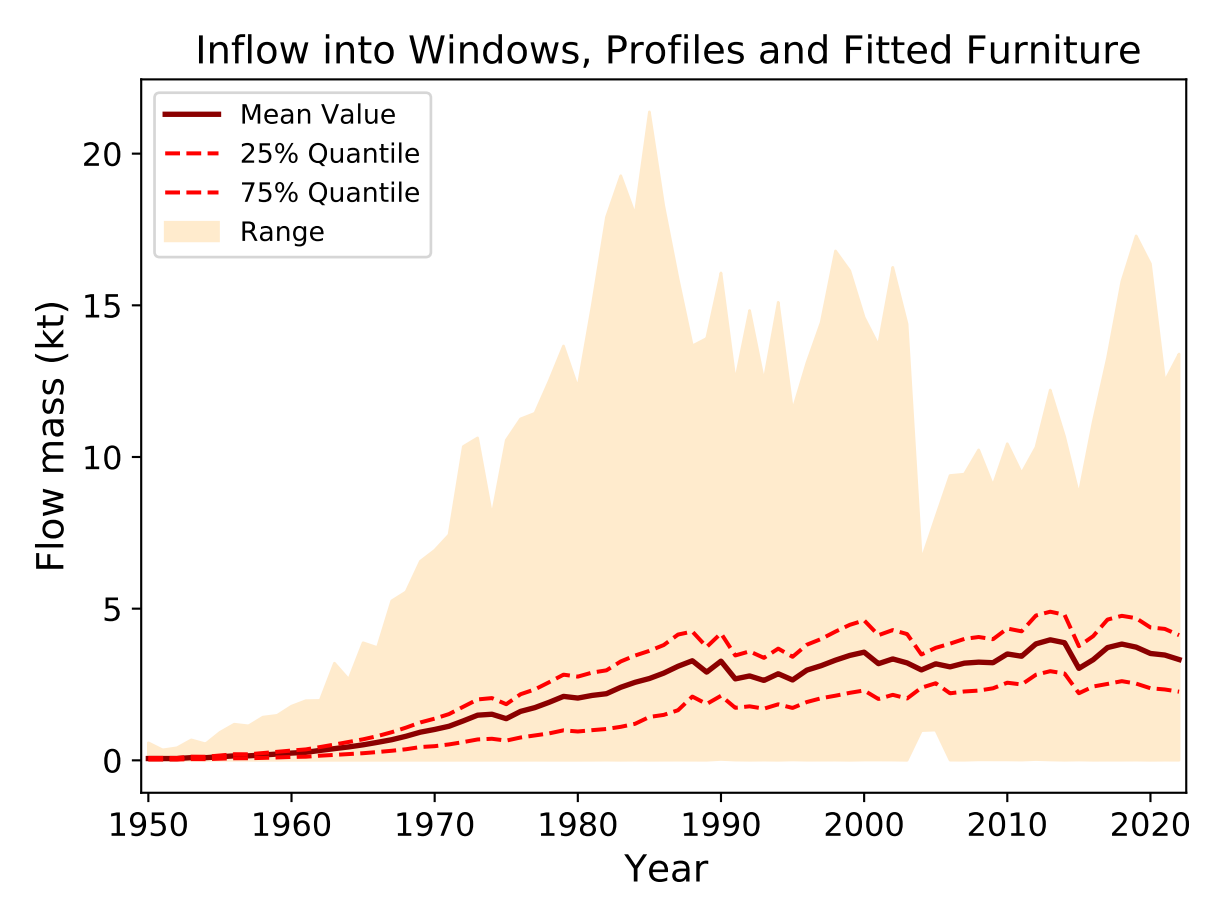

Inflow into Consumer Bags
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
2
4
6
8
10
12
1950
1960
1970
1980
1990
2000
2010
2020
Year

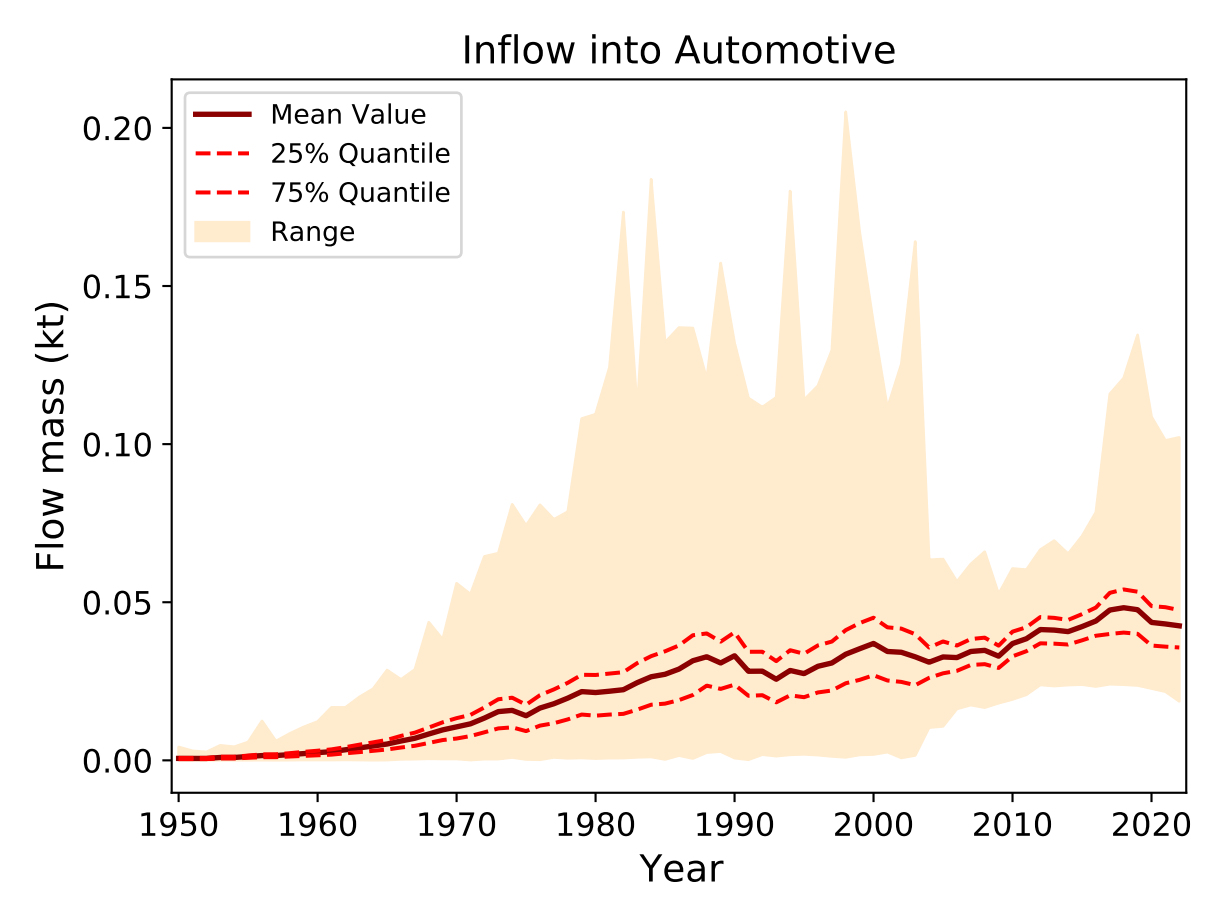

Inflow into Other Consumer Packaging
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
10
20
30
40
50
60
1950
1960
1970
1980
1990
2000
2010
2020
Year

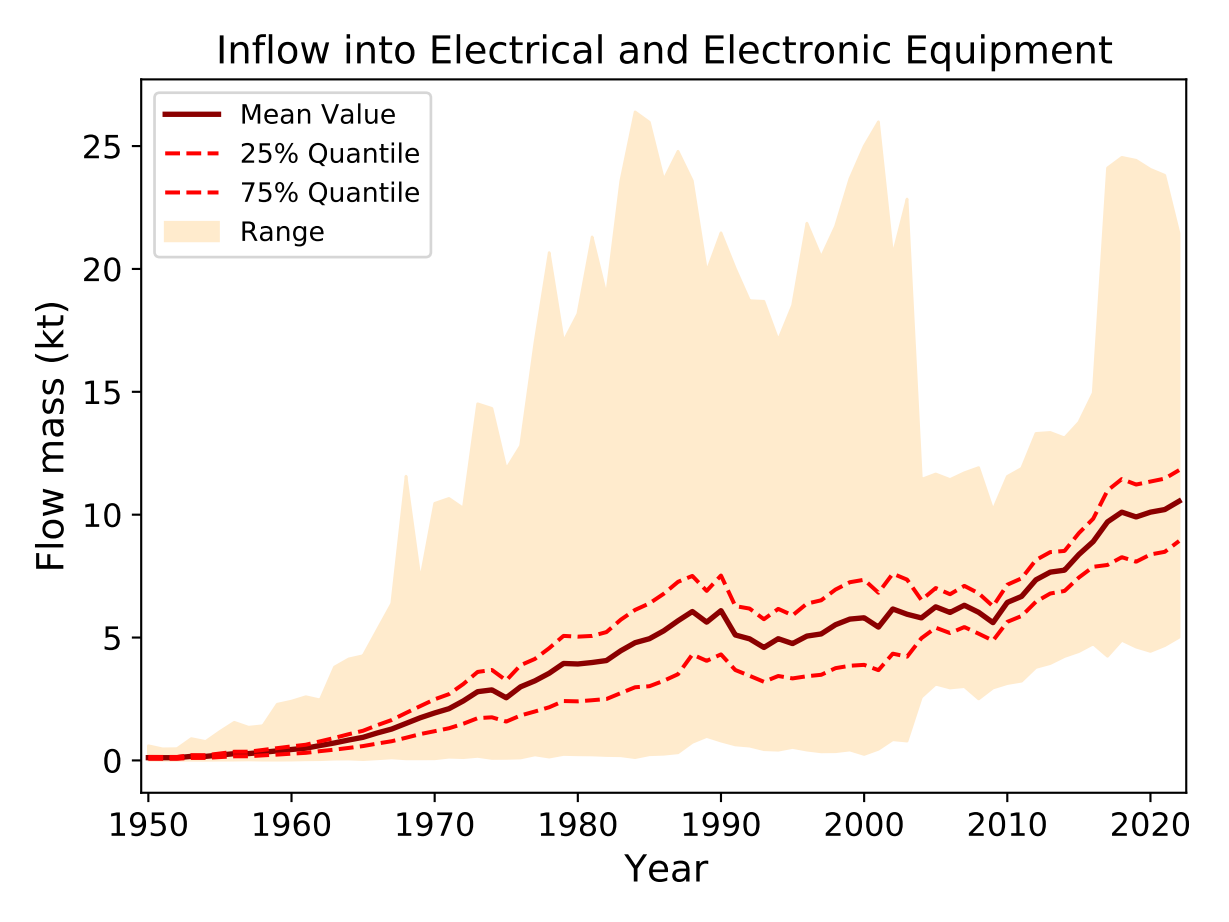

Inflow into Other Non Consumer Films
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
25
1950
1960
1970
1980
1990
2000
2010
2020
Year

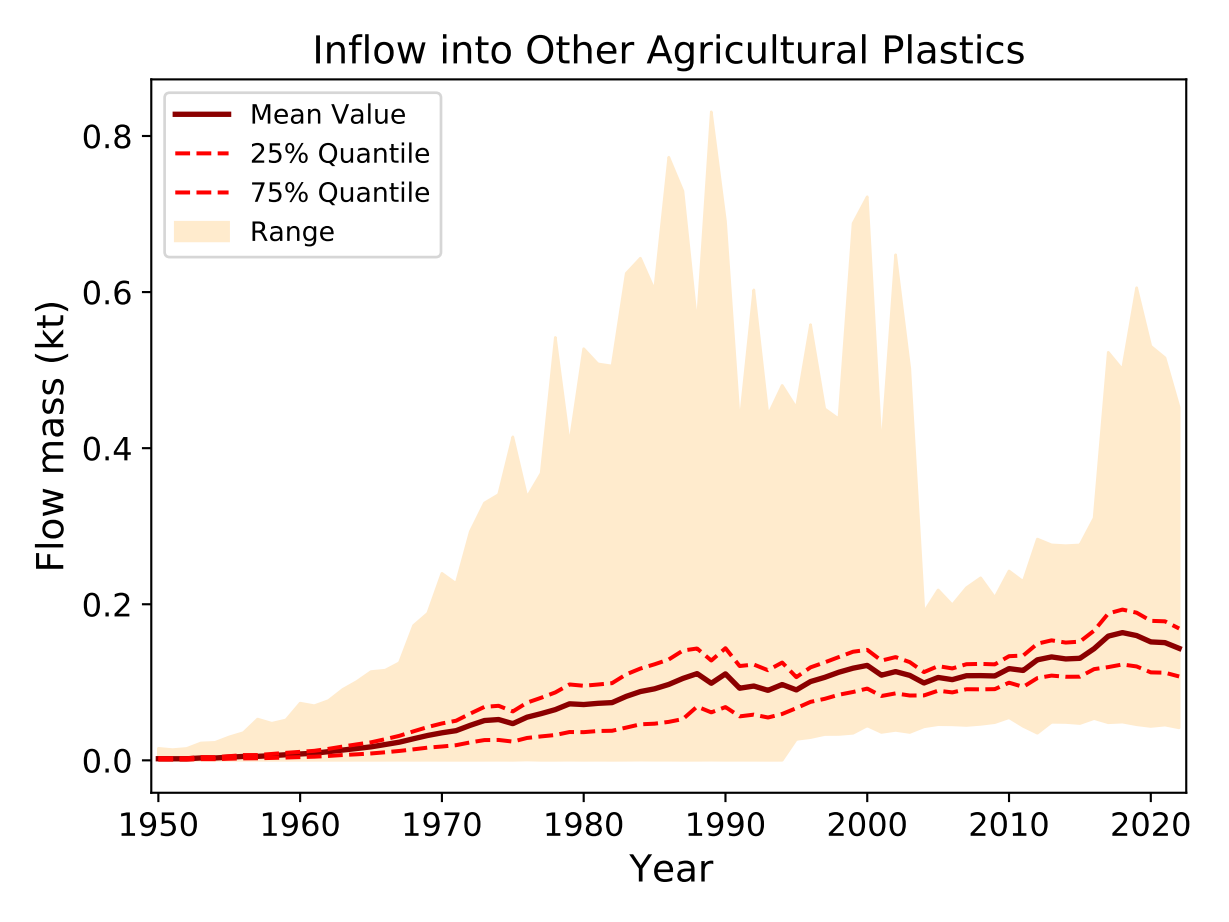

Inflow into Other Non Consumer Packaging
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
25
30
35
1950
1960
1970
1980
1990
2000
2010
2020
Year

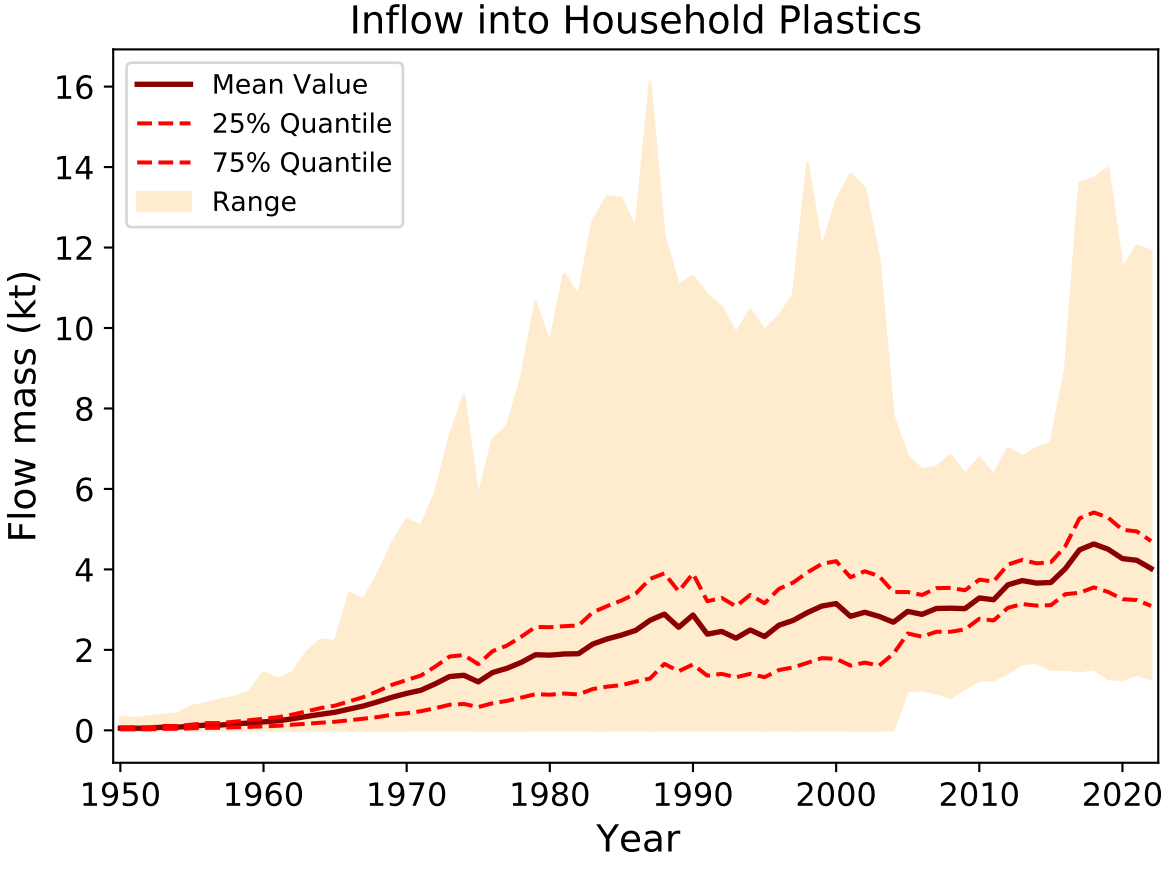

Inflow into Insulation
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

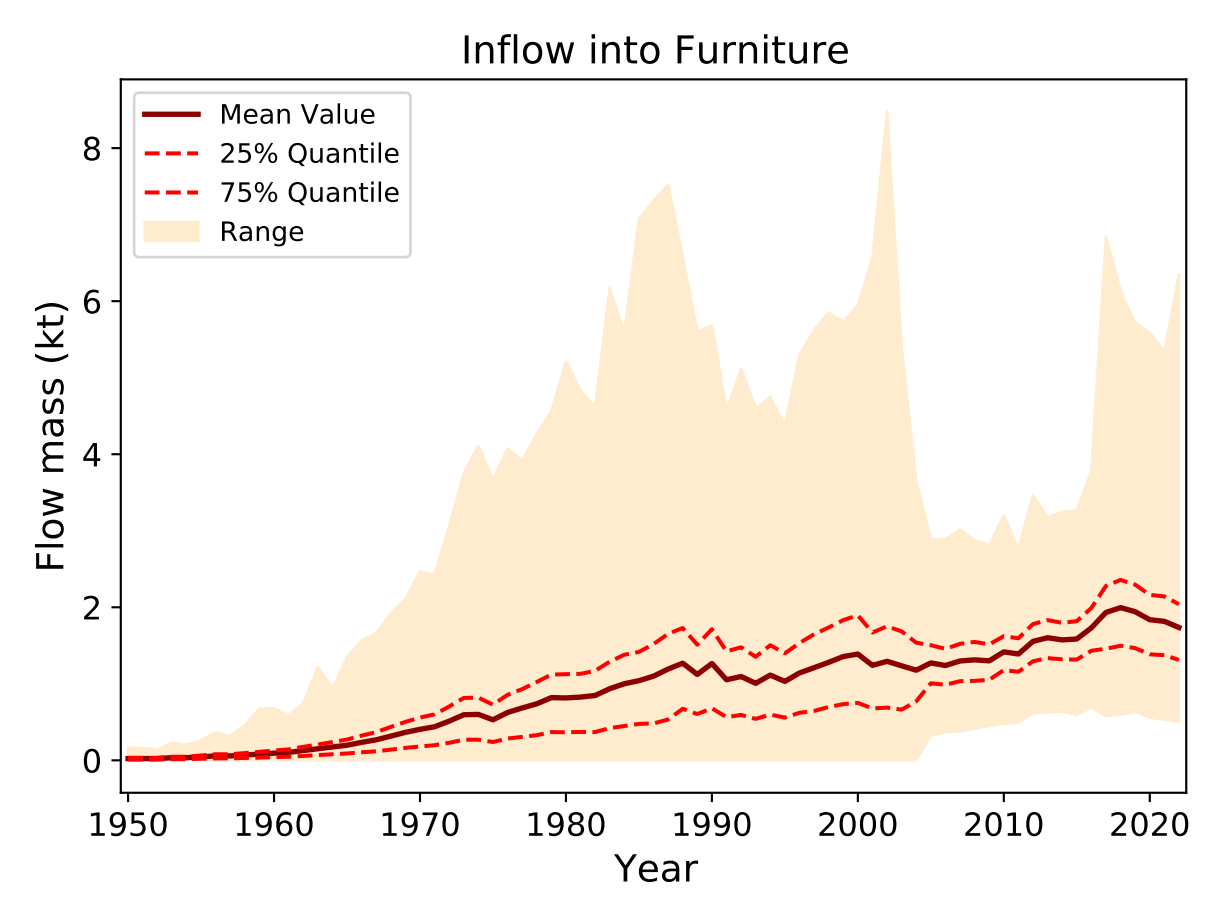

Inflow into Windows, Profiles and Fitted Furniture
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
1950
1960
1970
1980
1990
2000
2010
2020
Year

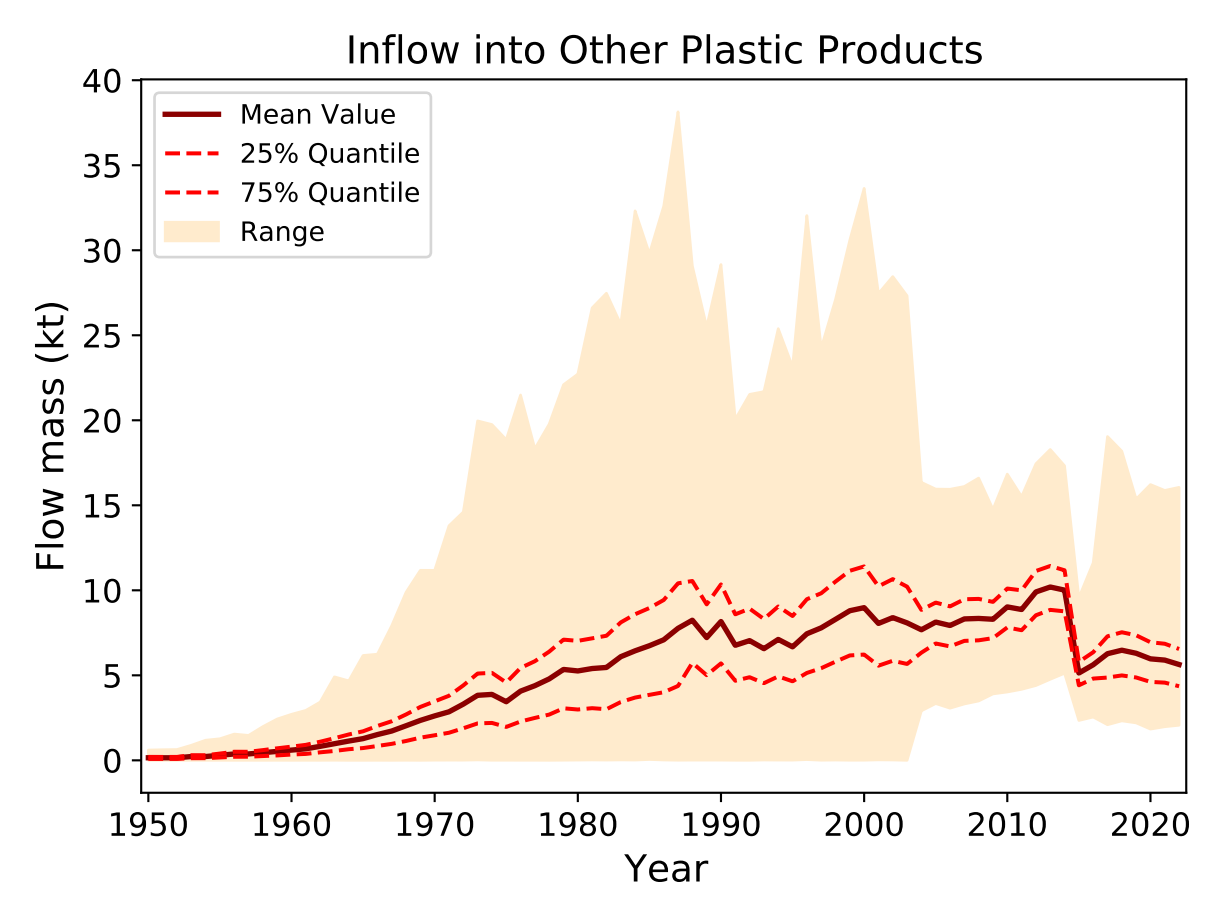

Inflow into Automotive
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.20
0.15
0.10
0.05
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

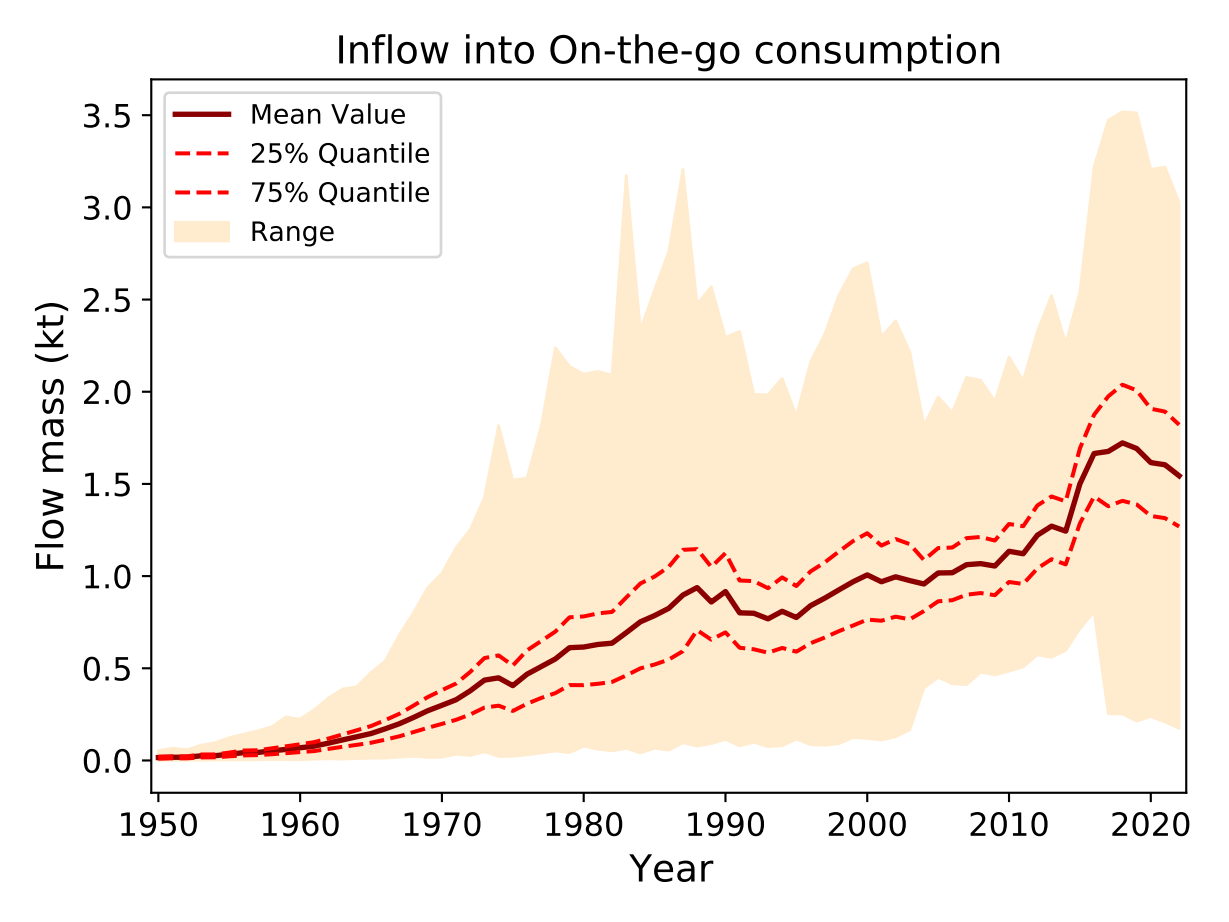

Inflow into Electrical and Electronic Equipment
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
25
1950
1960
1970
1980
1990
2000
2010
2020
Year

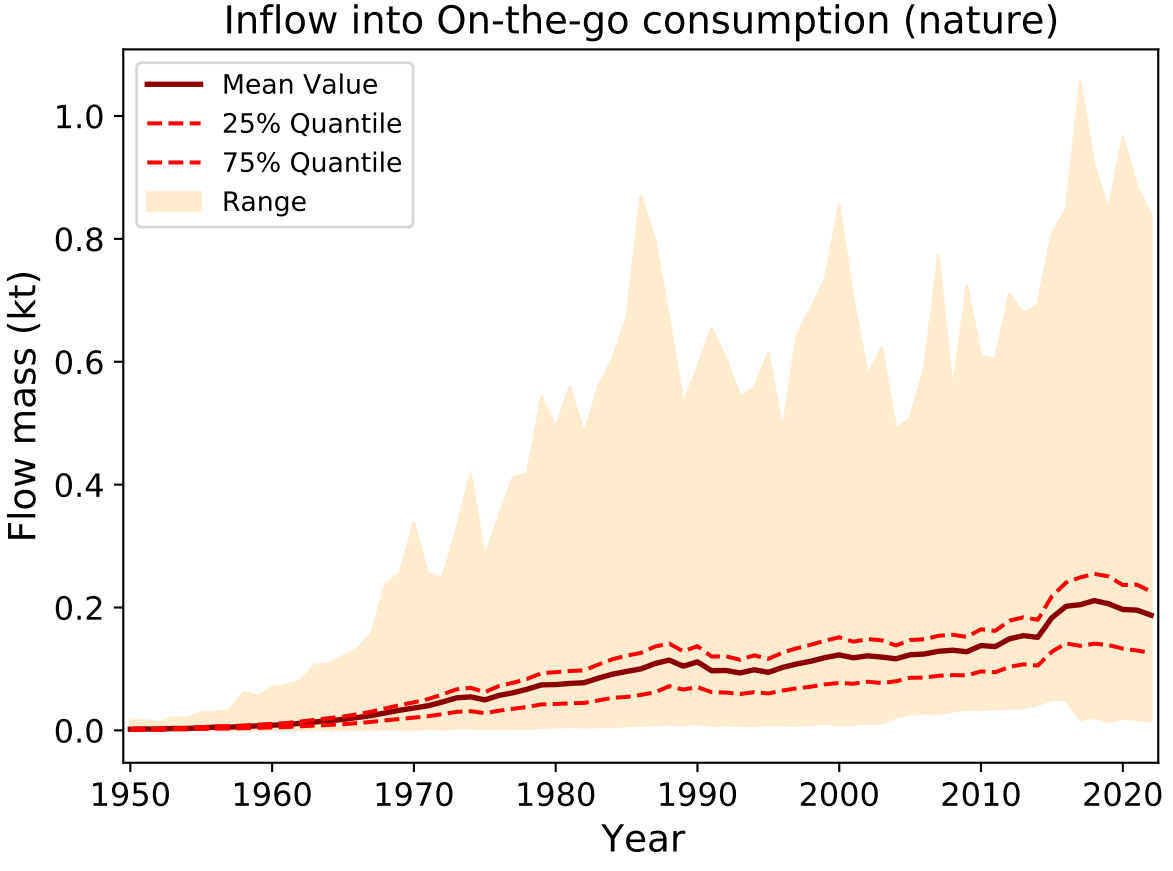

Inflow into Other Agricultural Plastics
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.2
0.4
0.6
0.8
1950
1960
1970
1980
1990
2000
2010
2020
Year

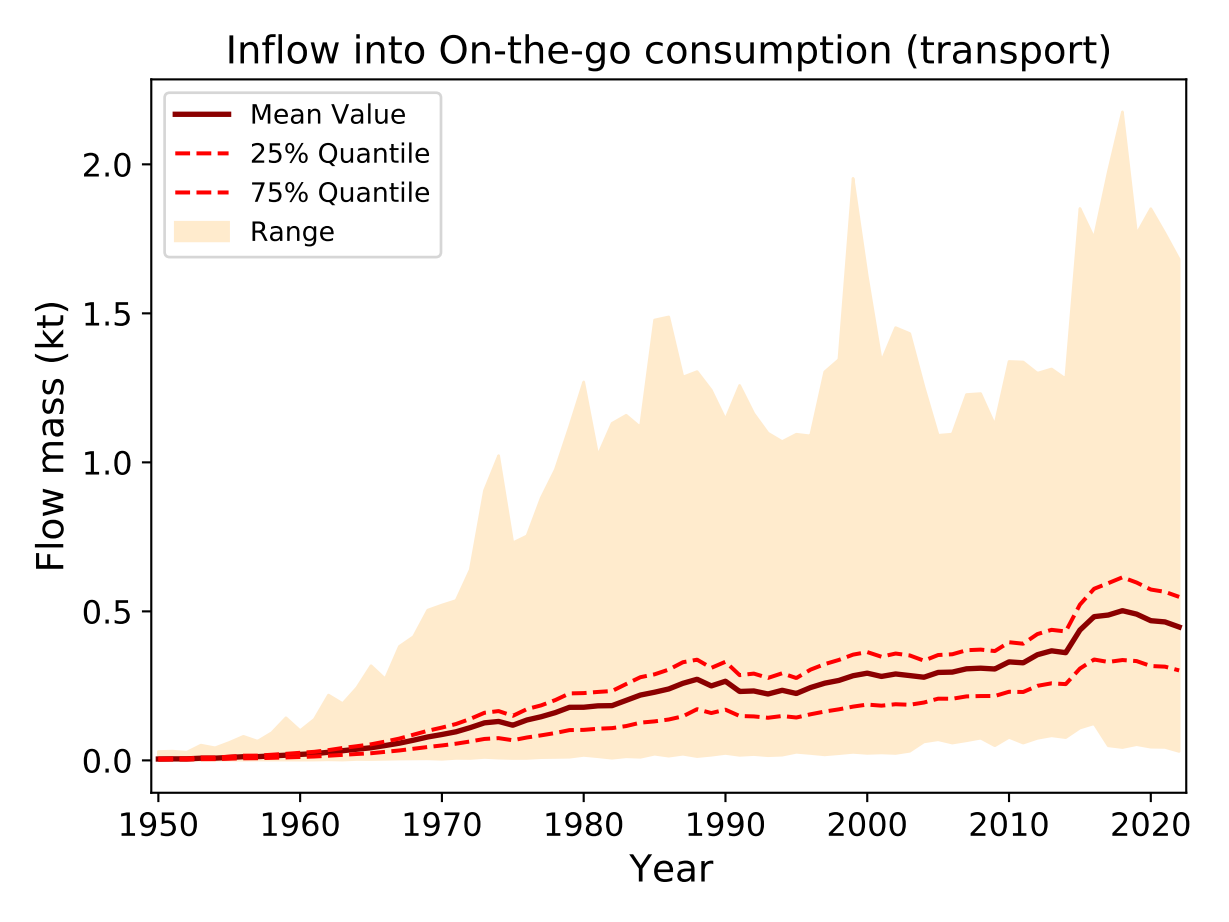

Inflow into Household Plastics
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
2
4
6
8
10
12
14
16
1950
1960
1970
1980
1990
2000
2010
2020
Year

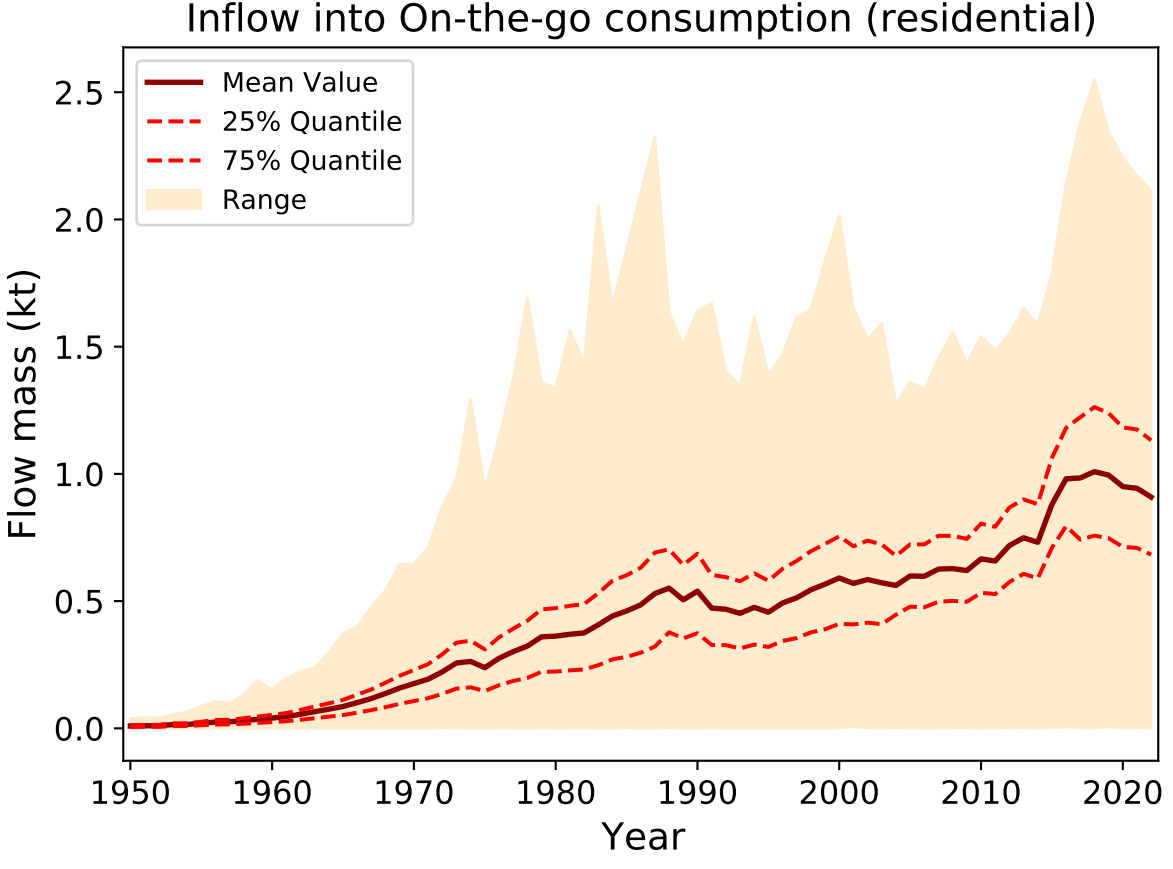

Inflow into Furniture
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
2
4
6
8
1950
1960
1970
1980
1990
2000
2010
2020
Year

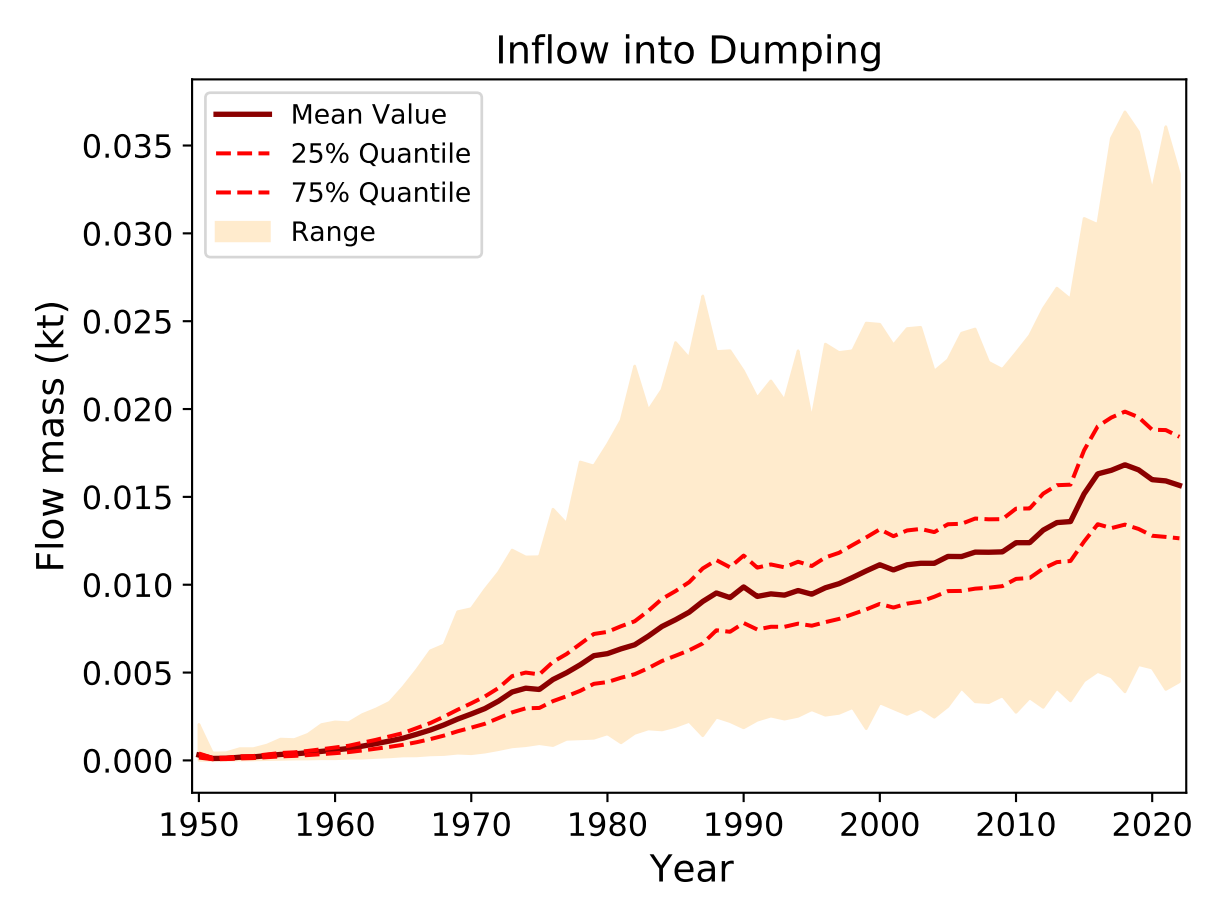

Inflow into Other Plastic Products
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
Year
0
5
10
15
20
25
30
35
40
1950
1960
1970
1980
1990
2000
2010
2020

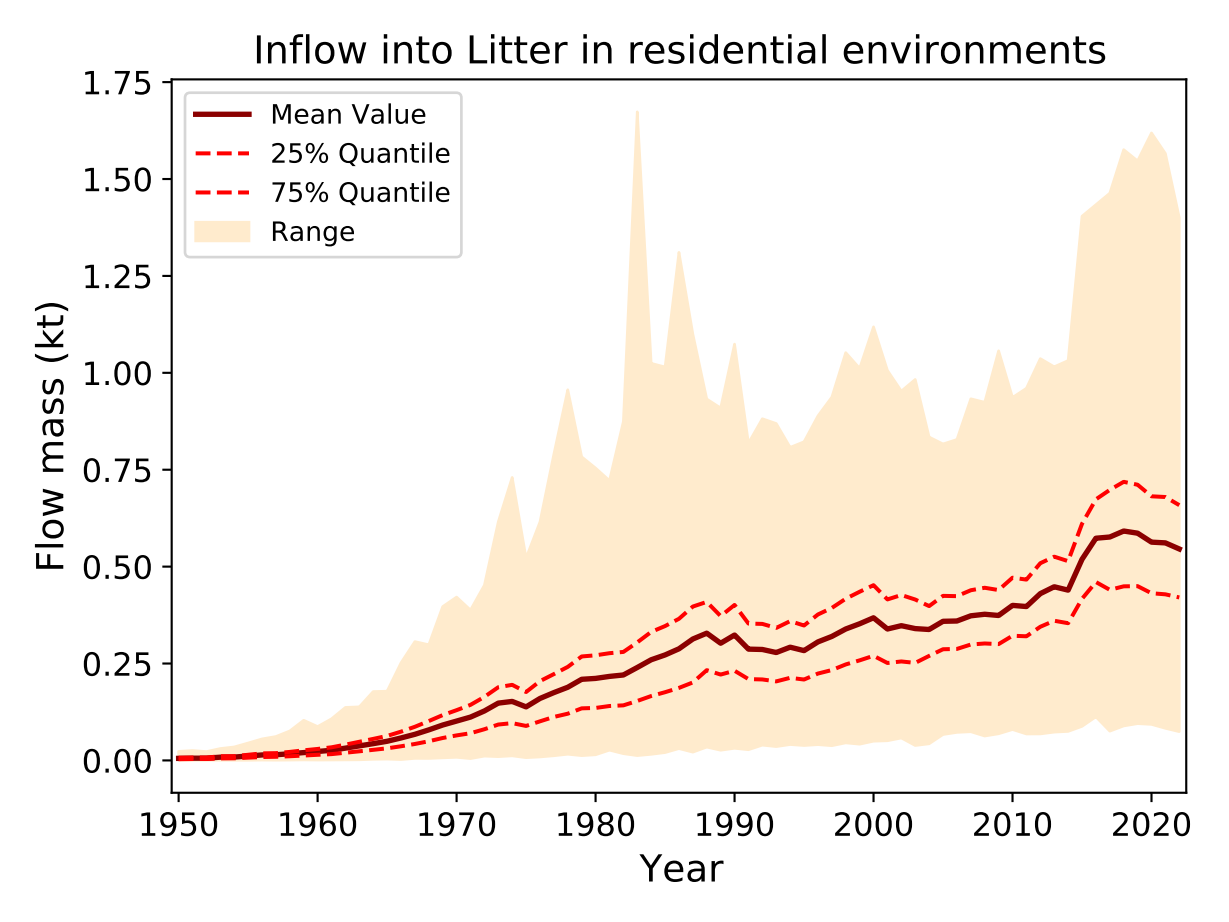

Inflow into On-the-go consumption
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
1950
1960
1970
1980
1990
2000
2010
2020
Year

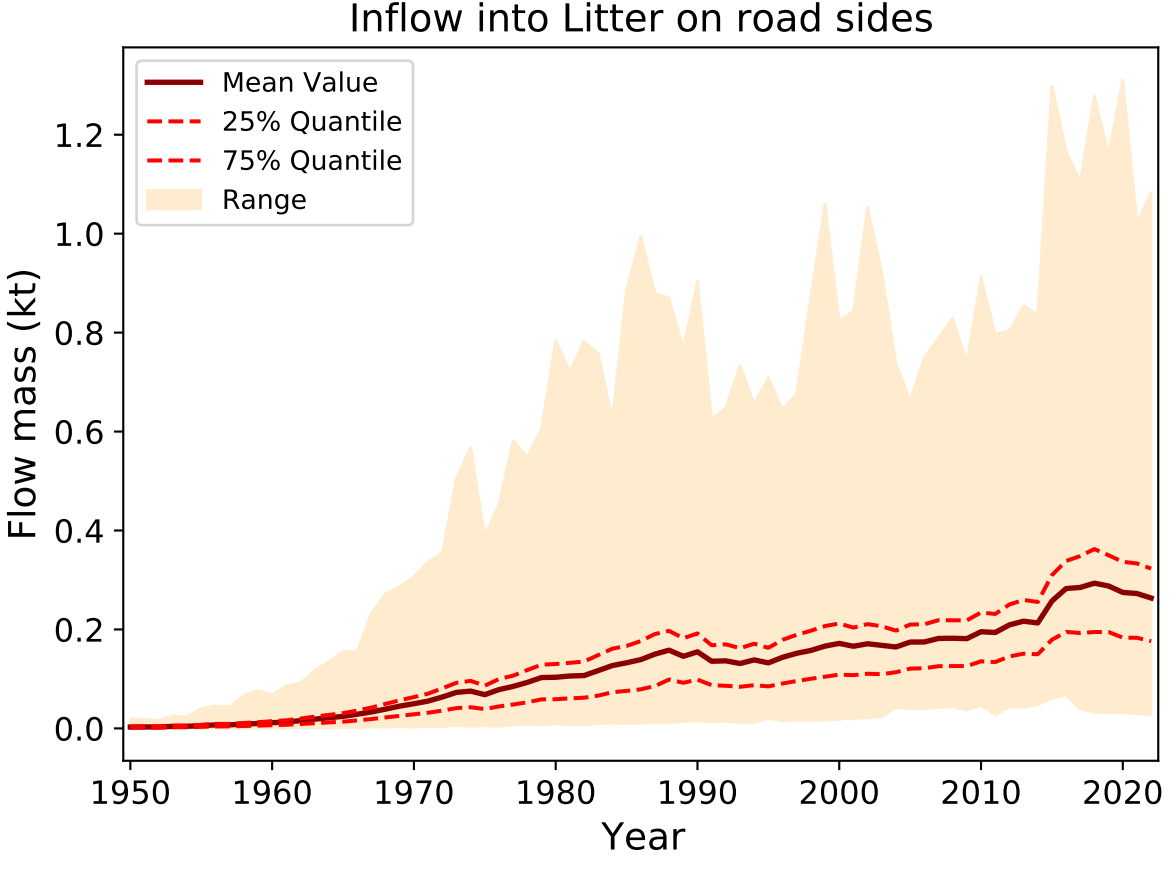

Inflow into On-the-go consumption (nature)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
1.0
0.8
0.6
0.4
0.2
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

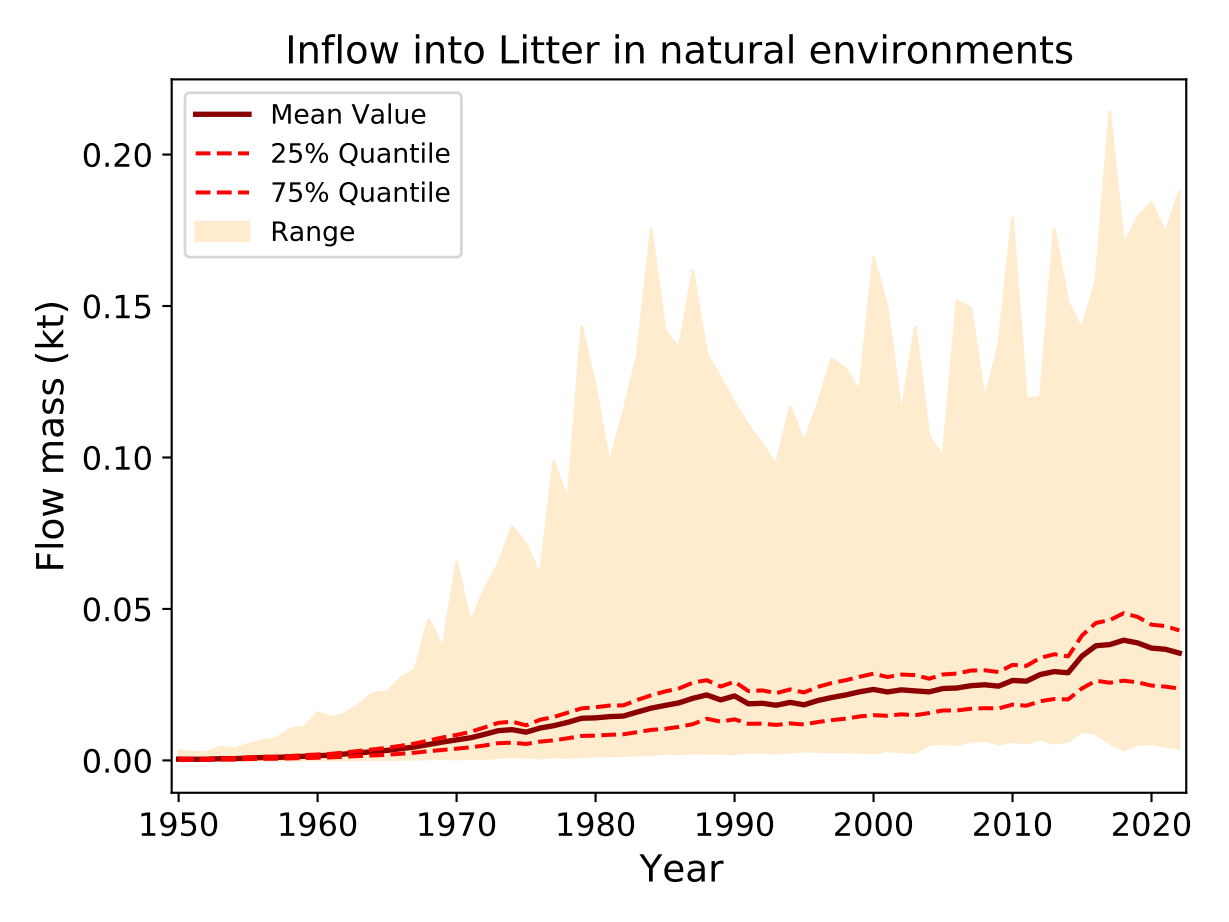

Inflow into On-the-go consumption (transport)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
2.0
1.5
1.0
0.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

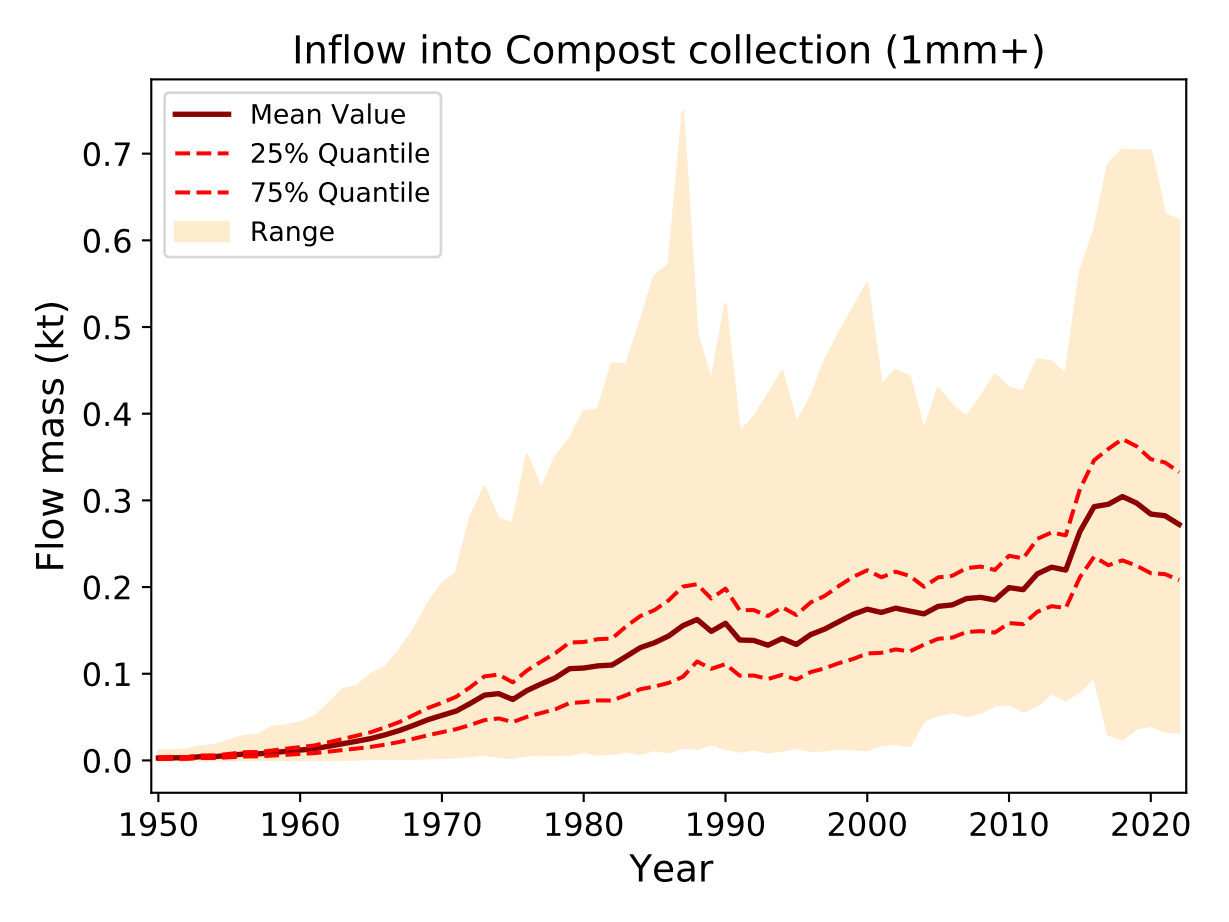

Inflow into On-the-go consumption (residential)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
2.5
2.0
1.5
1.0
0.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

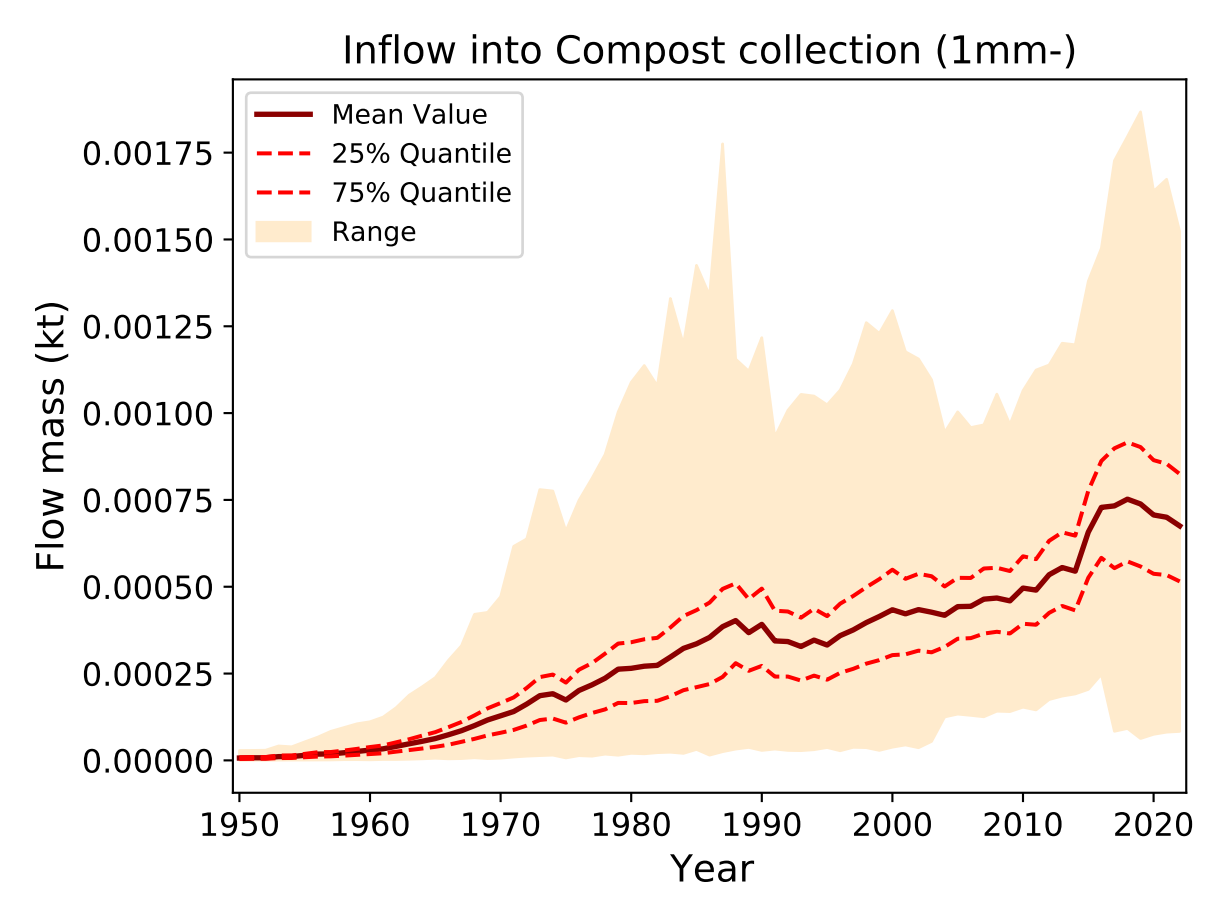

Inflow into Dumping
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

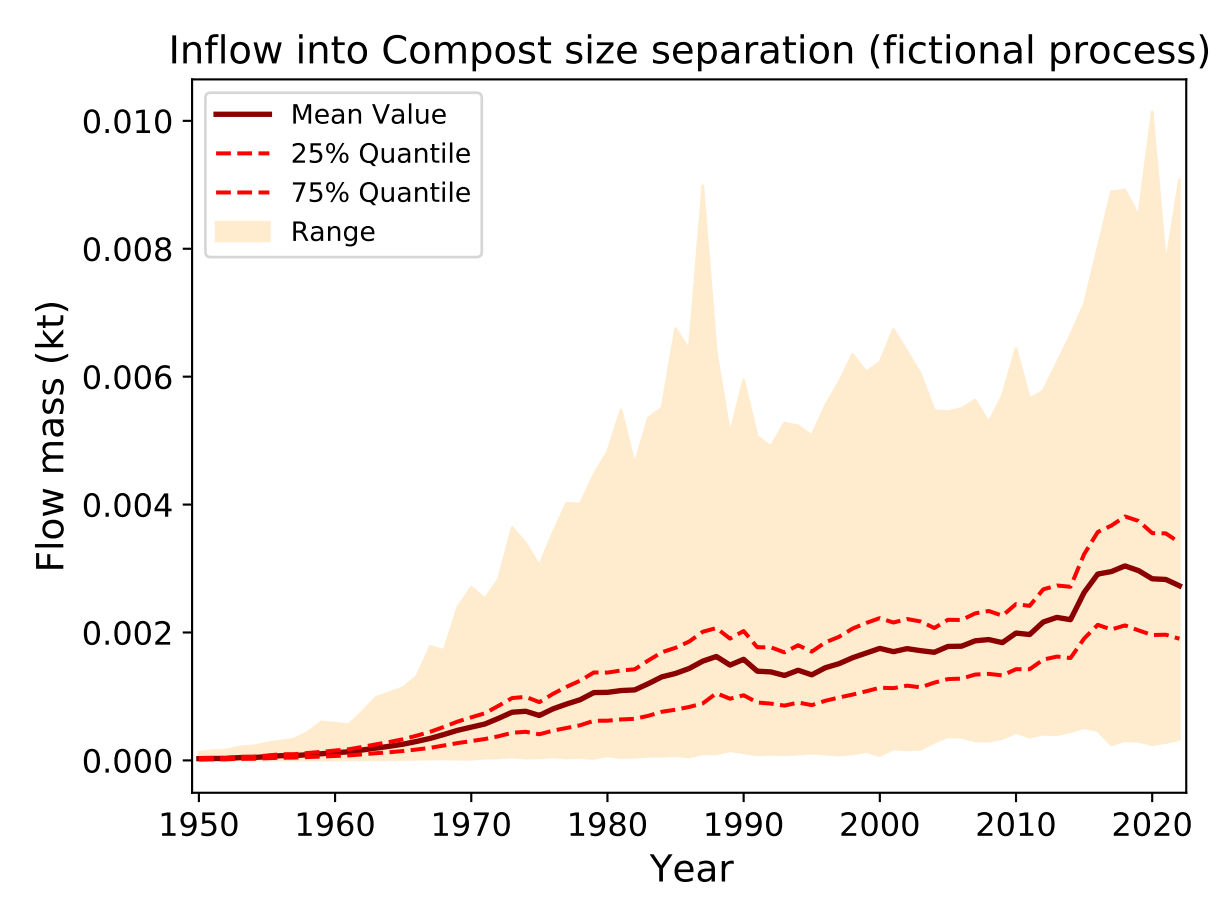

Inflow into Litter in residential environments
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

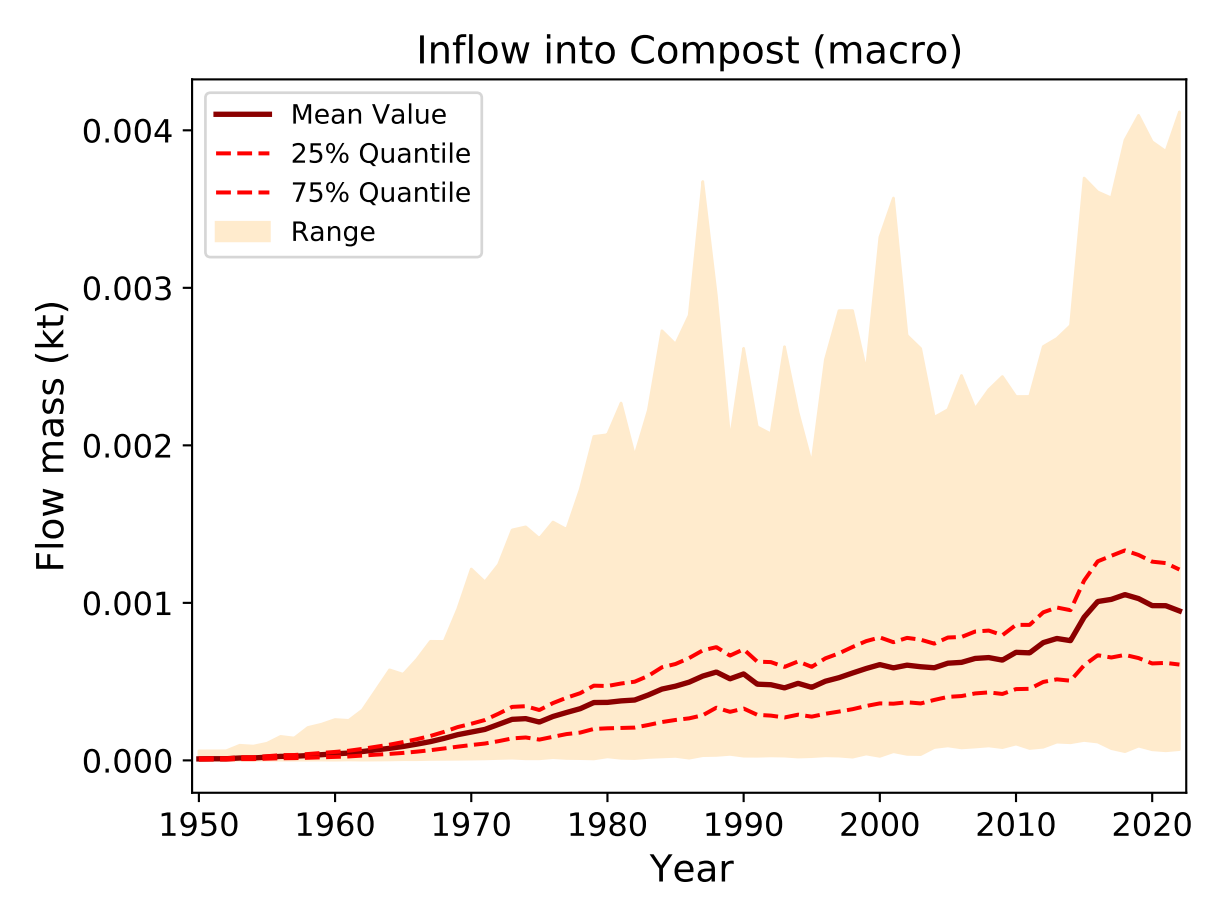

Inflow into Litter on road sides
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1950
1960
1970
1980
1990
2000
2010
2020
Year

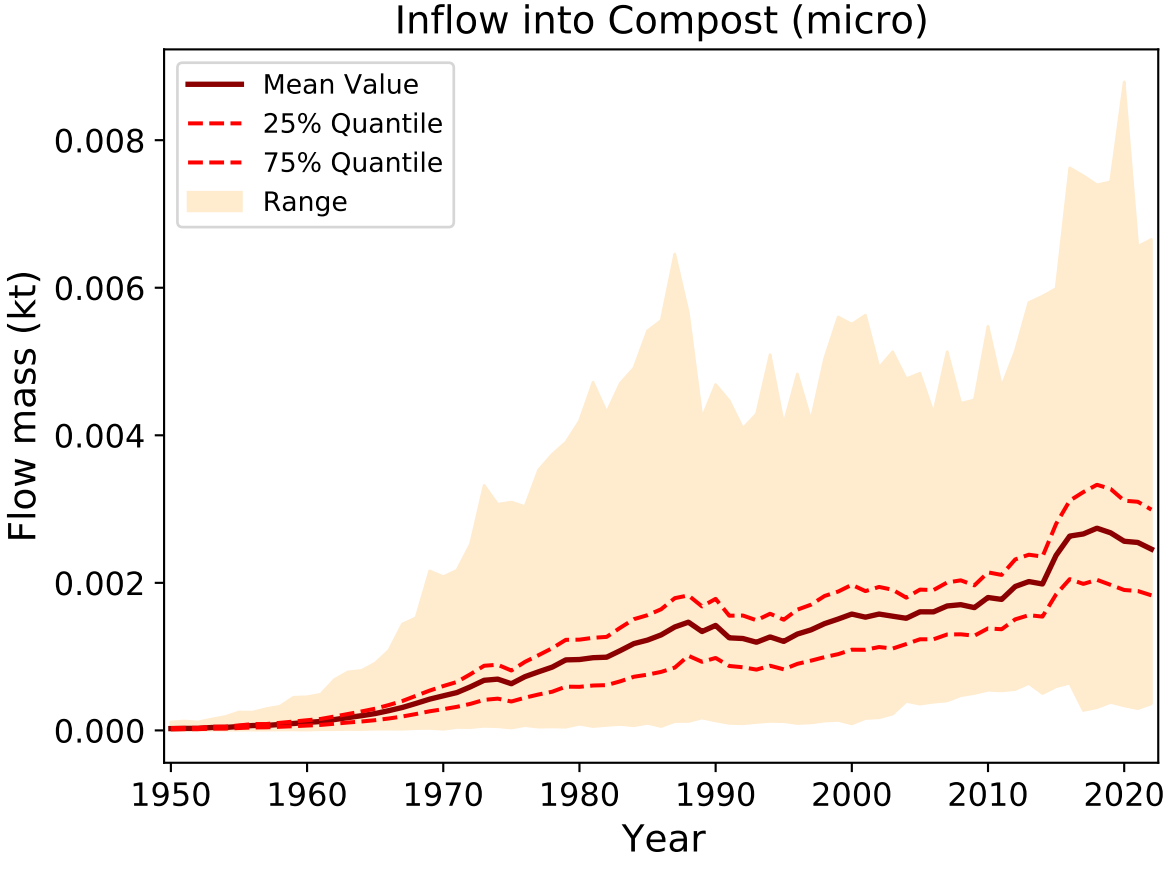

Inflow into Litter in natural environments
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00
0.05
0.10
0.15
0.20
1950
1960
1970
1980
1990
2000
2010
2020
Year

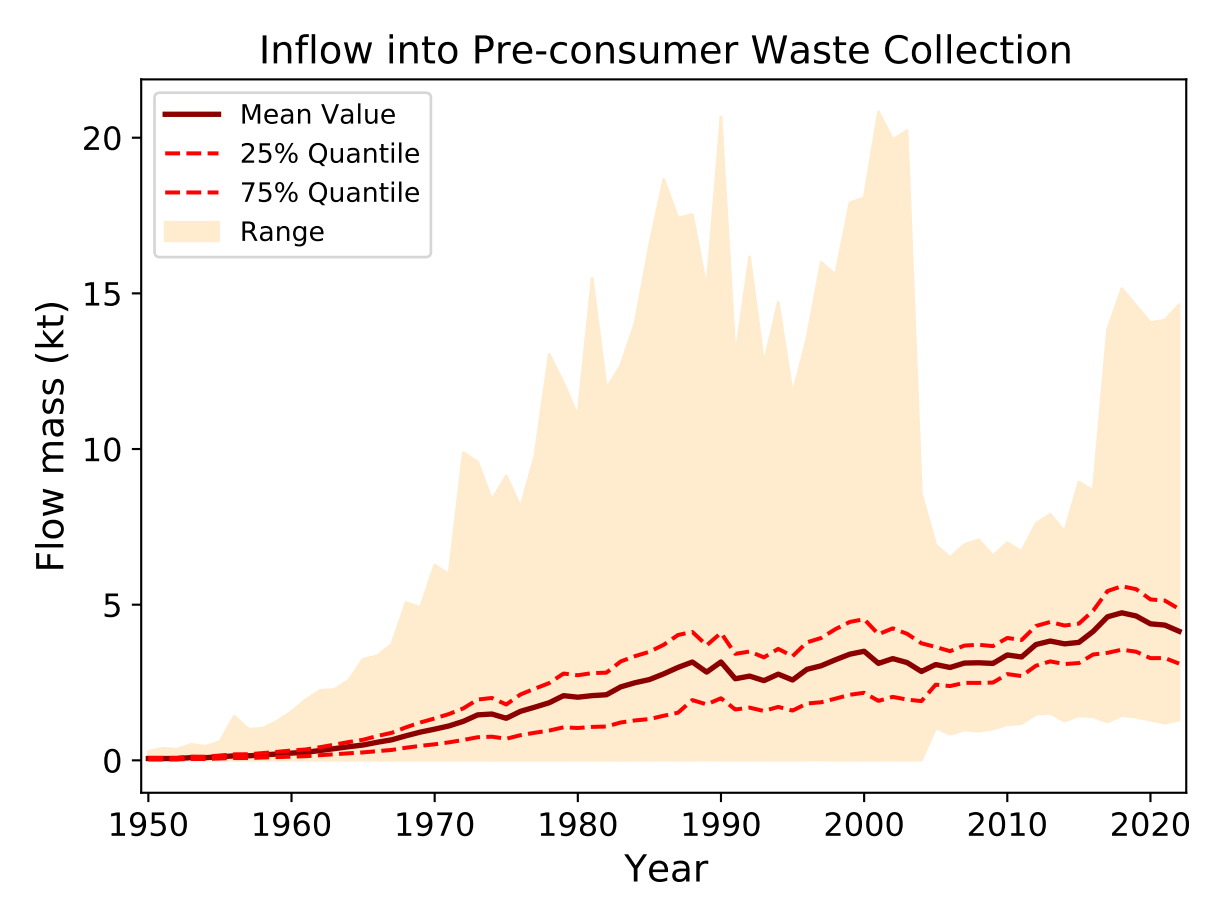

Inflow into Compost collection (1mm+)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
1950
1960
1970
1980
1990
2000
2010
2020
Year

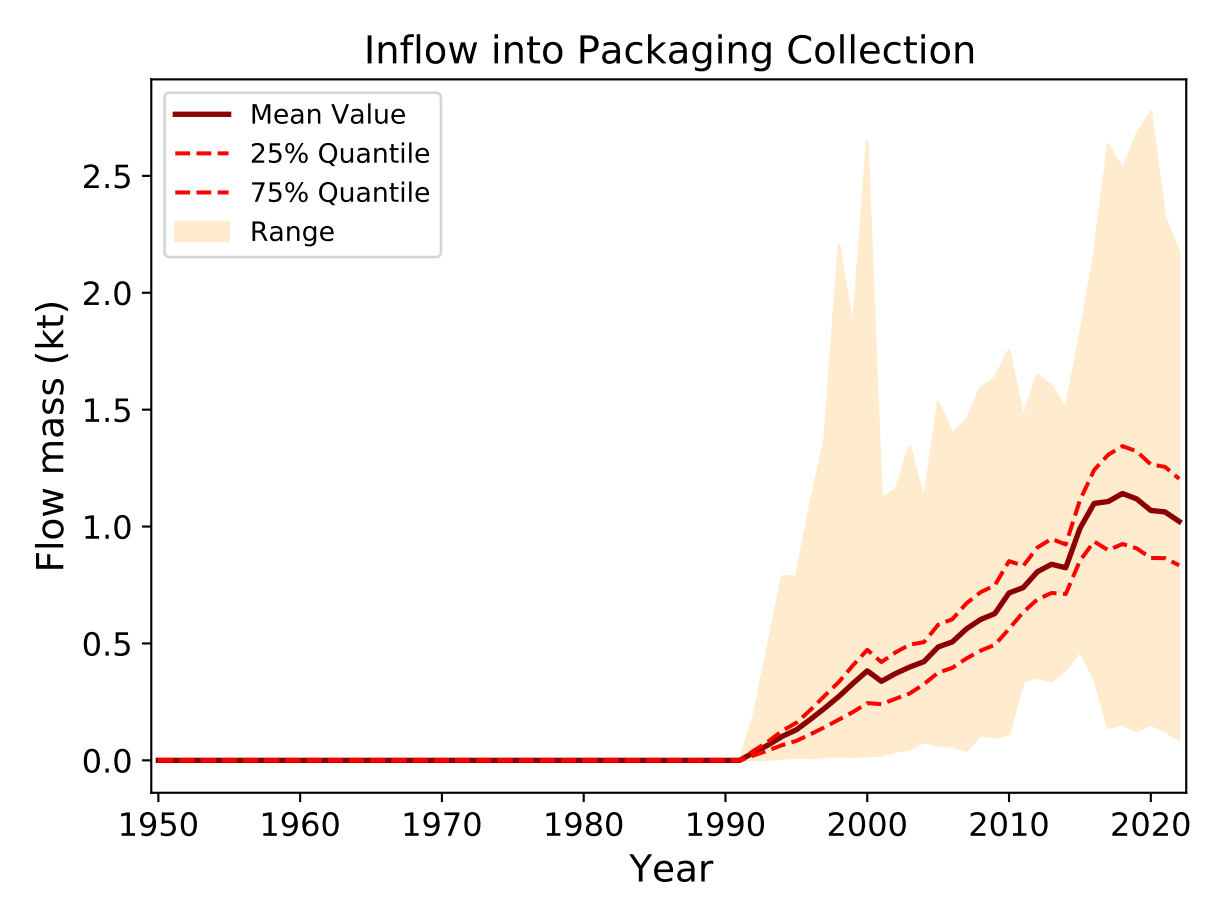

Inflow into Compost collection (1mm-)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00175
0.00150
0.00125
0.00100
0.00075
0.00050
0.00025
0.00000
1950
1960
1970
1980
1990
2000
2010
2020
Year

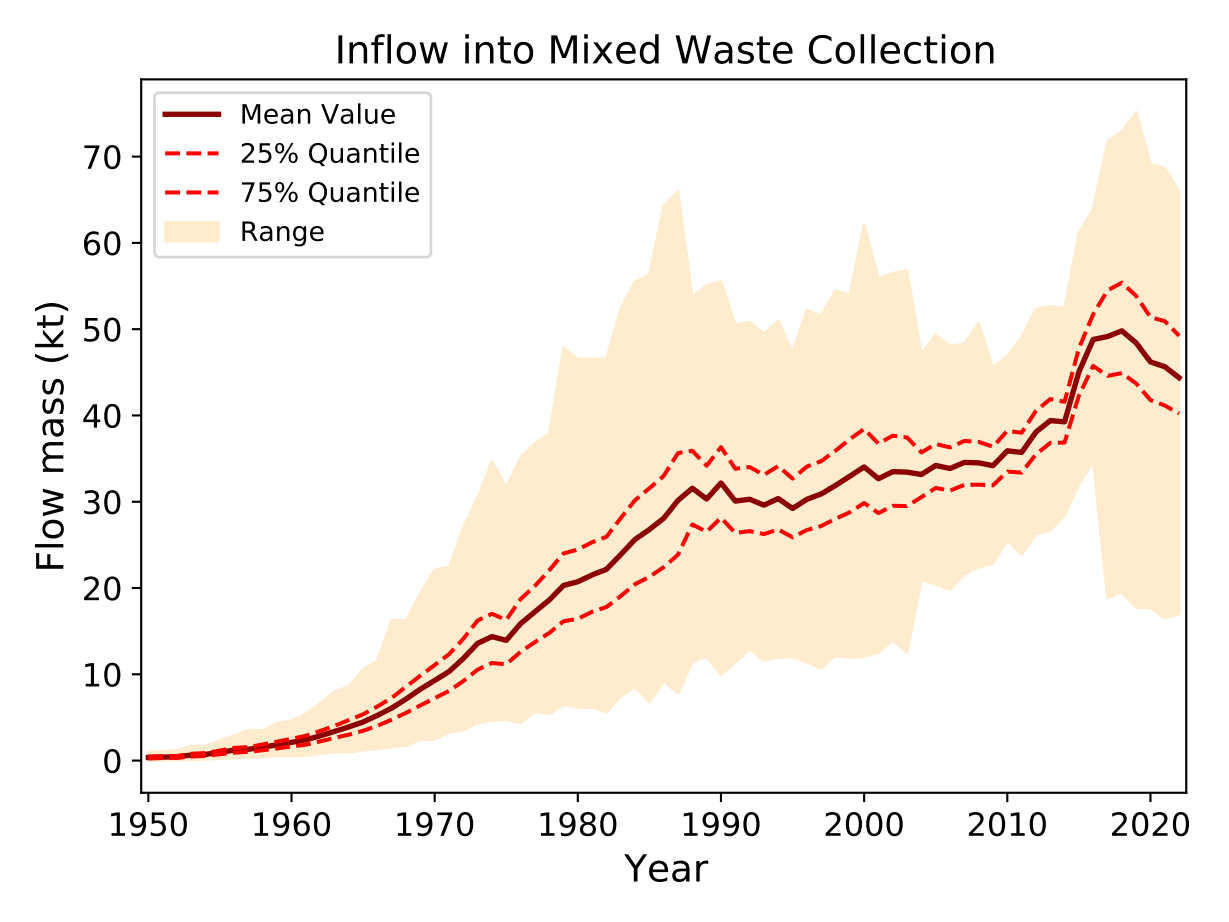

Inflow into Compost size separation (fictional process)
Mean Value
25% Quantile
75% Quantile
Range
0.010
0.008
0.006
0.004
0.002
0.000
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

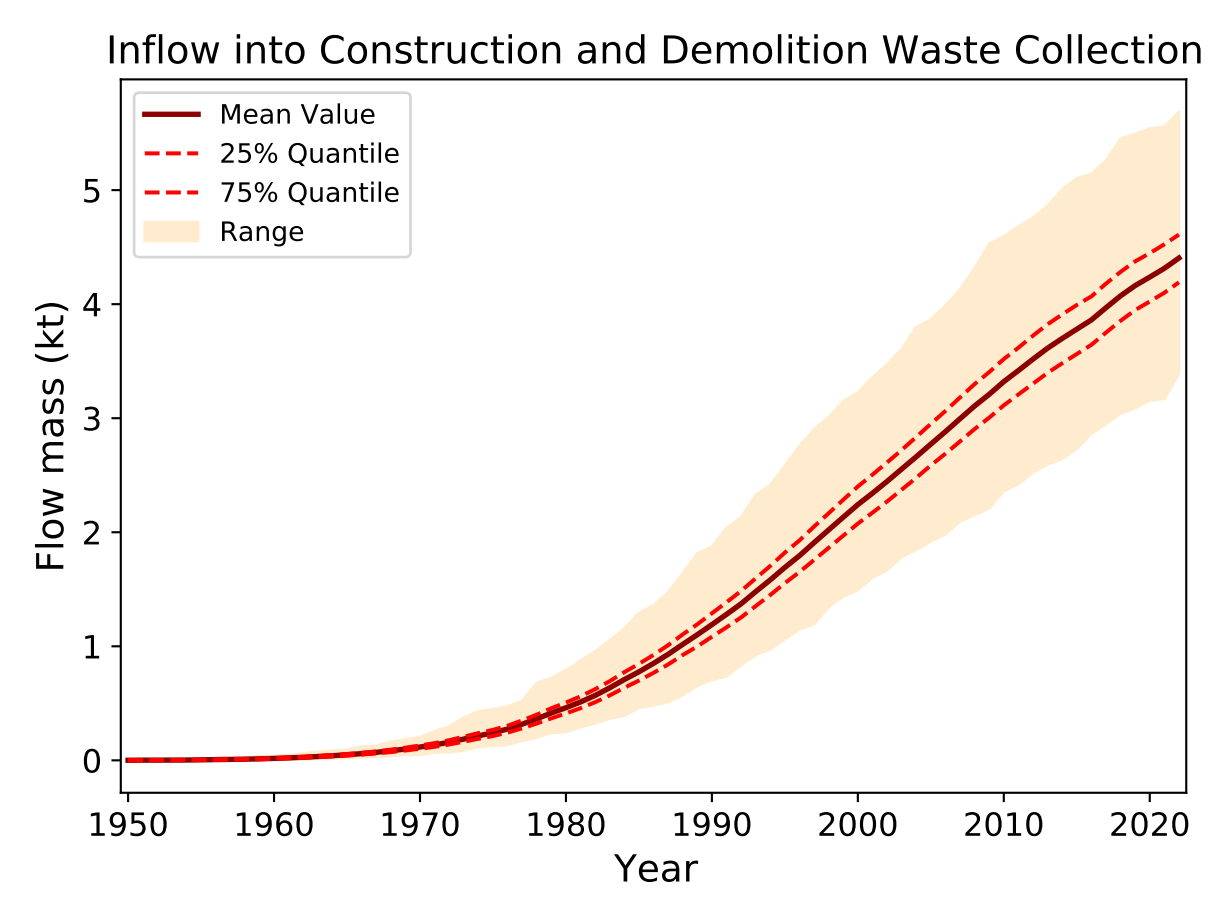

Inflow into Compost (macro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.004
0.003
0.002
0.001
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

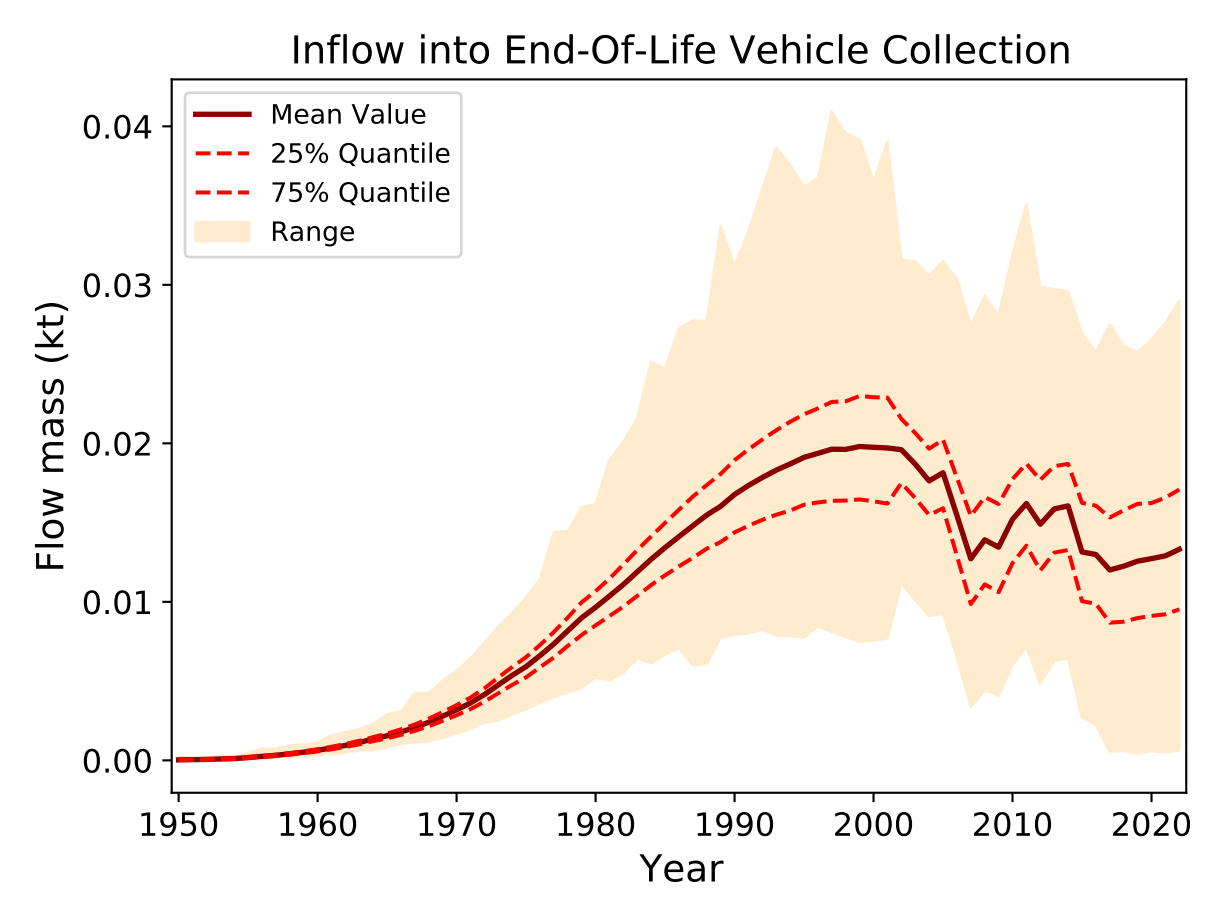

Inflow into Compost (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.000
0.002
0.004
0.006
0.008
1950
1960
1970
1980
1990
2000
2010
2020
Year

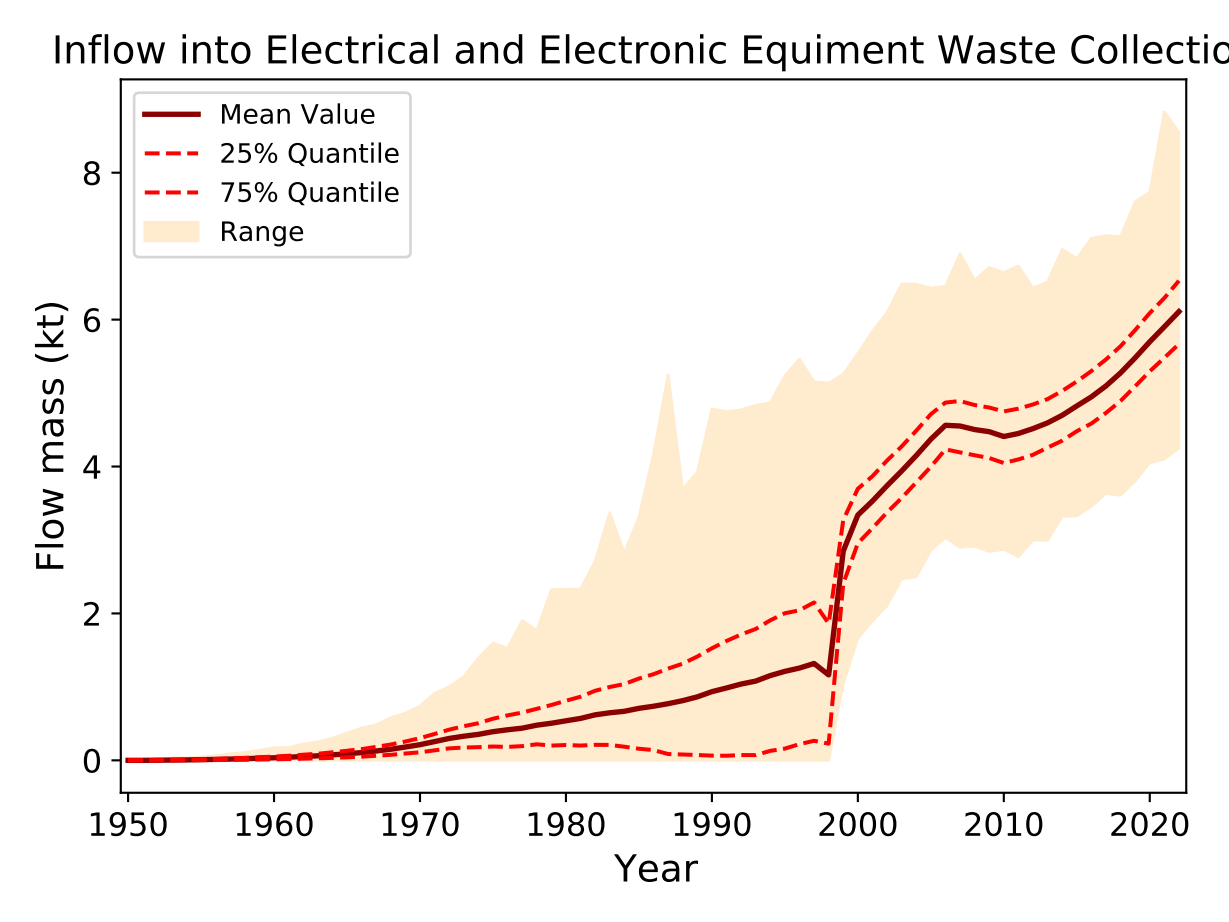

Inflow into Pre-consumer Waste Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
1950
1960
1970
1980
1990
2000
2010
2020
Year

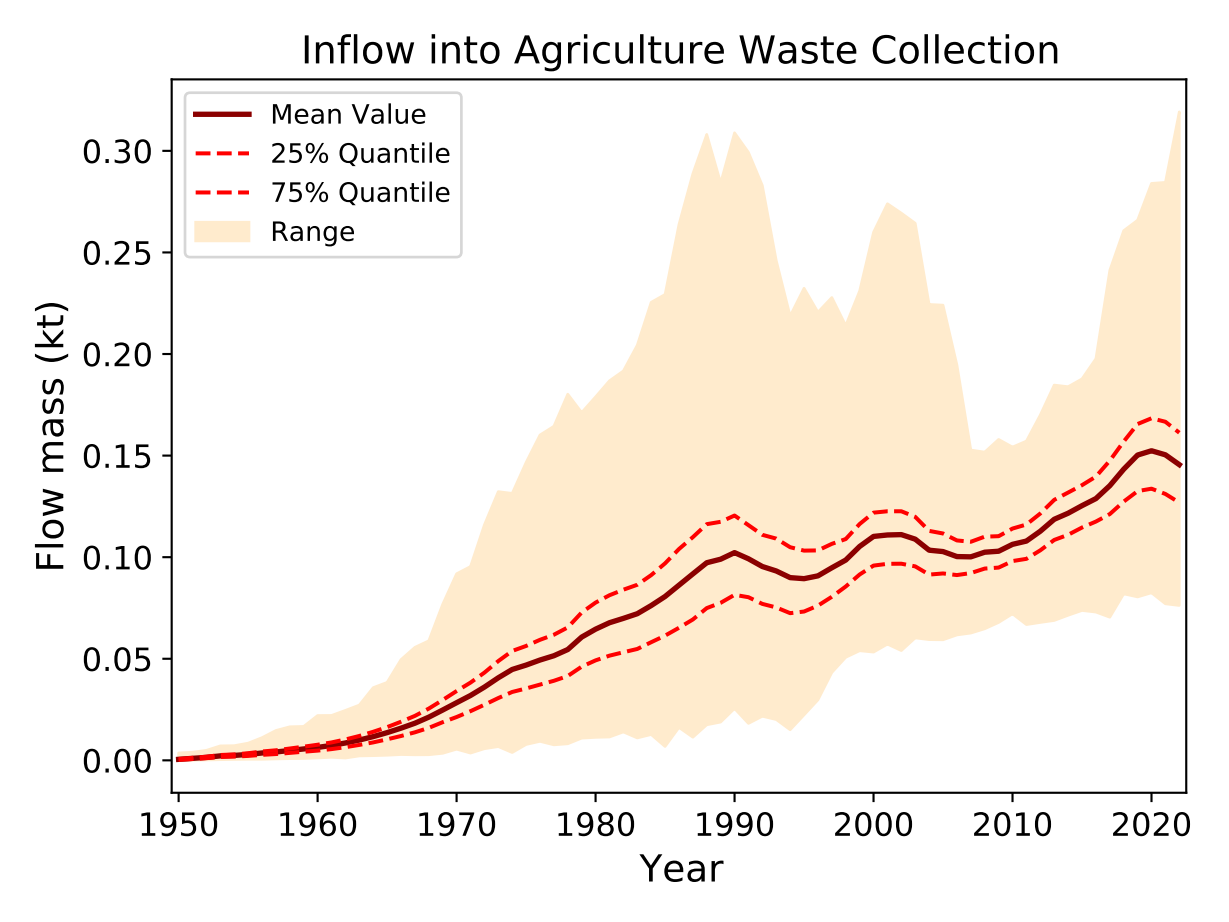

Inflow into Packaging Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.5
1.0
1.5
2.0
2.5
1950
1960
1970
1980
1990
2000
2010
2020
Year

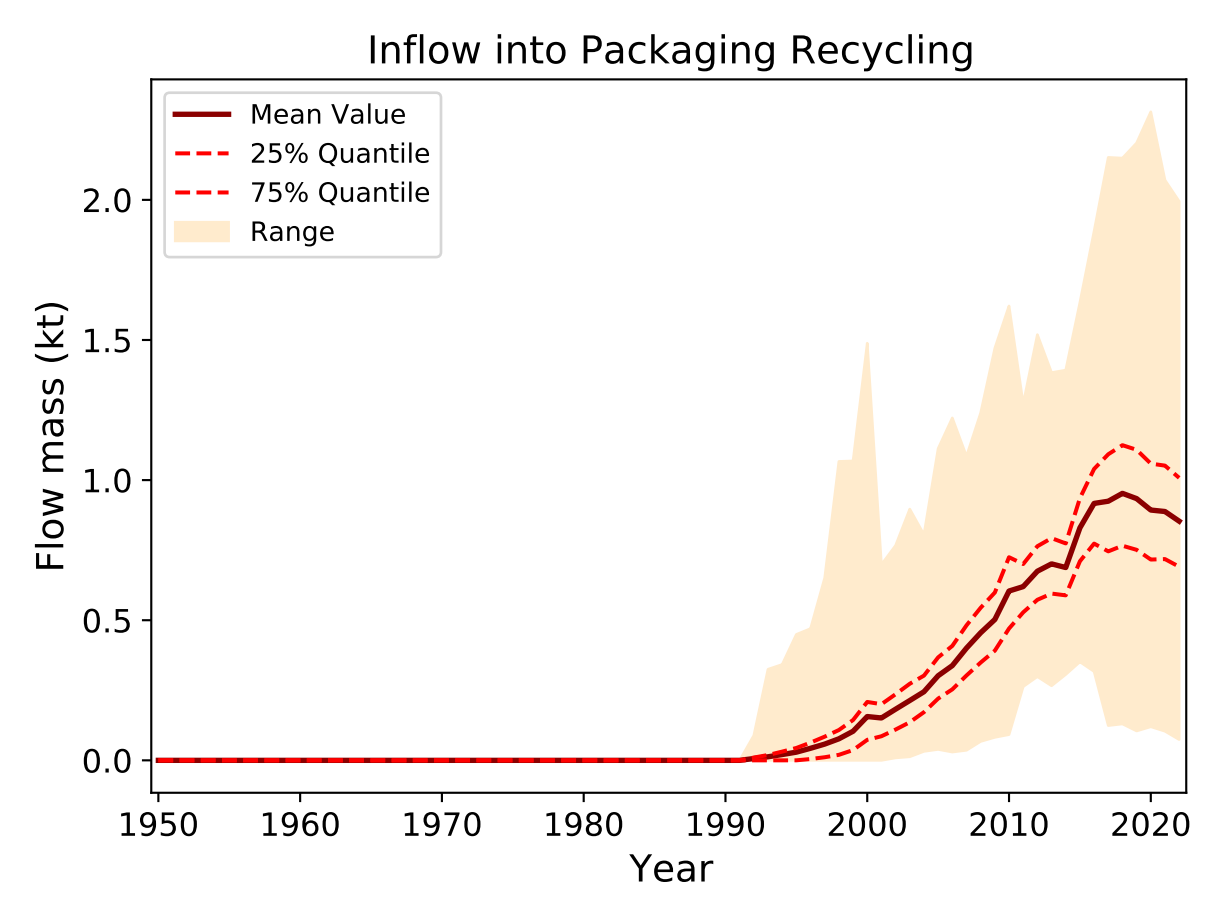

Inflow into Mixed Waste Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
10
20
30
40
50
60
70
1950
1960
1970
1980
1990
2000
2010
2020
Year

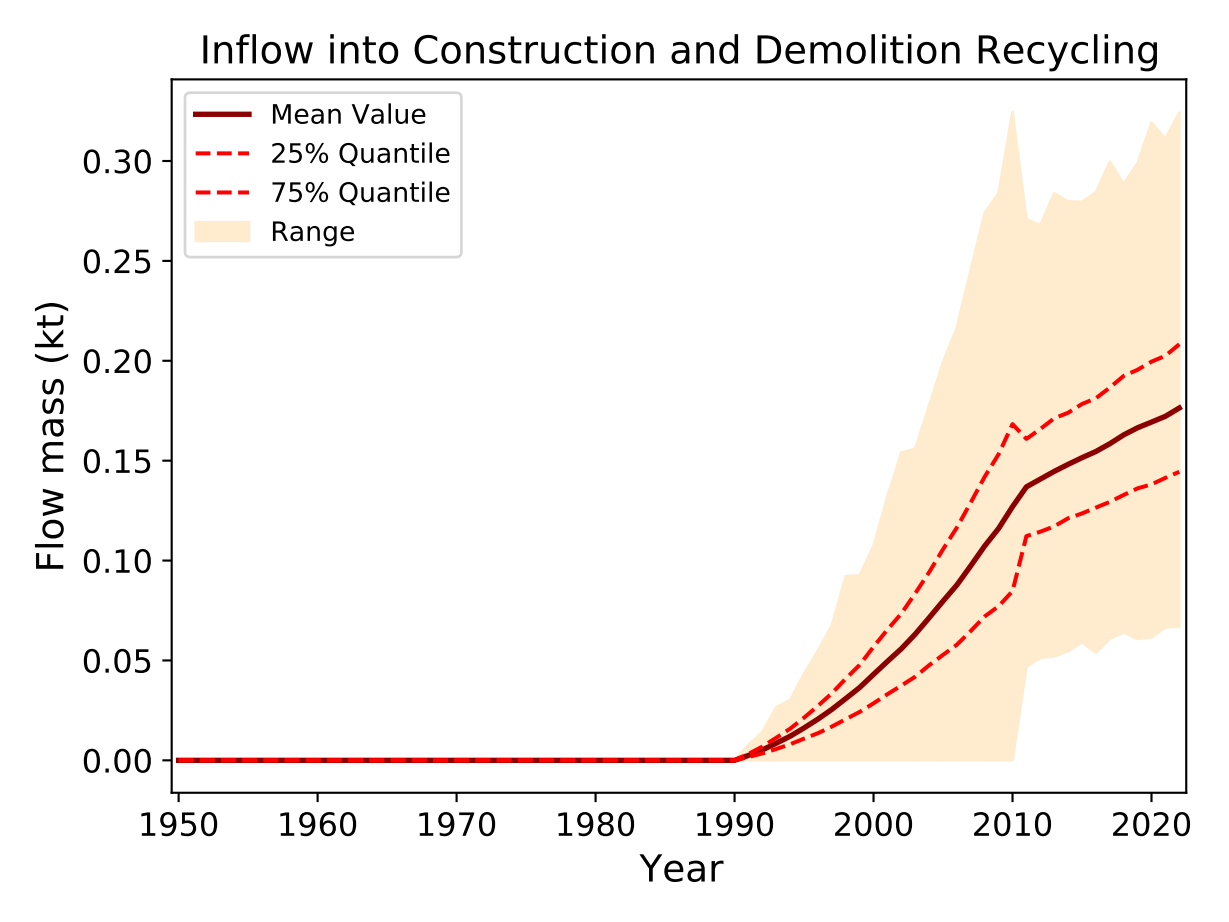

Inflow into Construction and Demolition Waste Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
5
1950
1960
1970
1980
1990
2000
2010
2020
Year

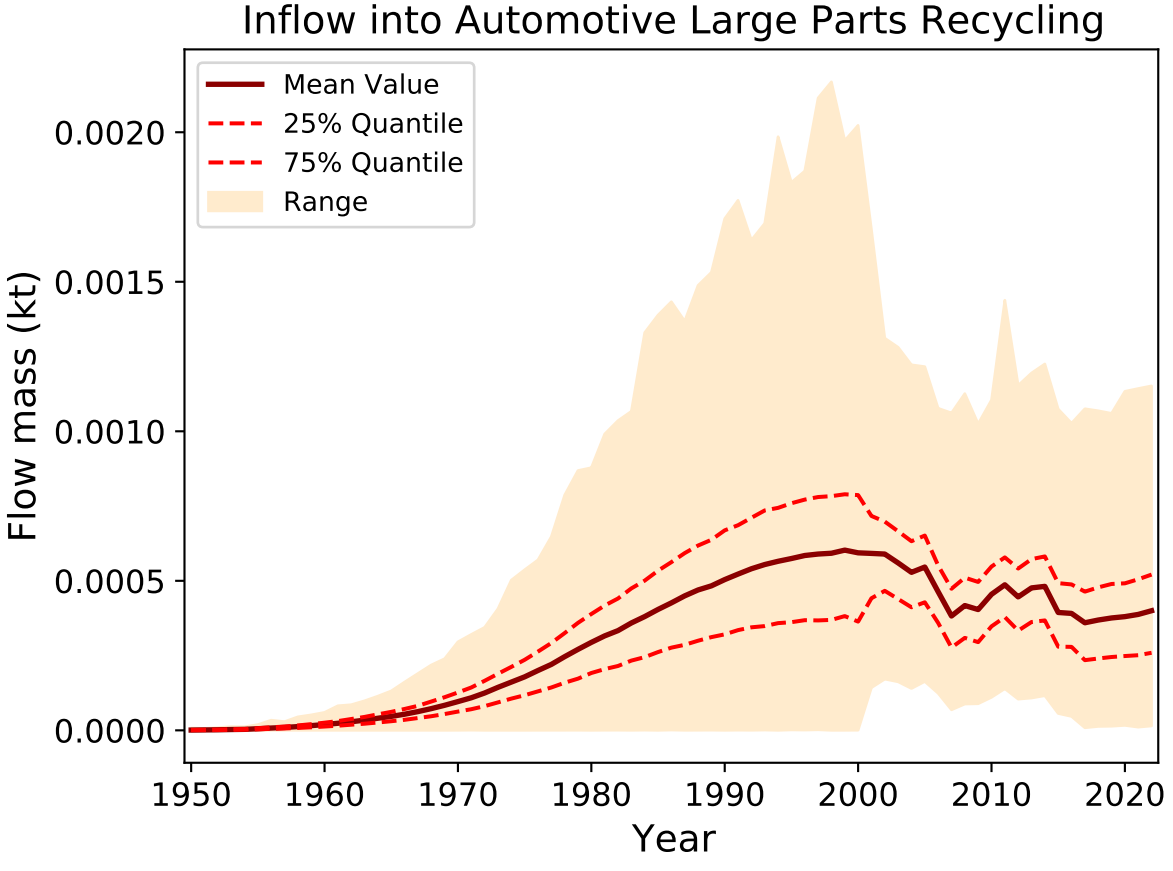

Inflow into End-Of-Life Vehicle Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.04
0.03
0.02
0.01
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

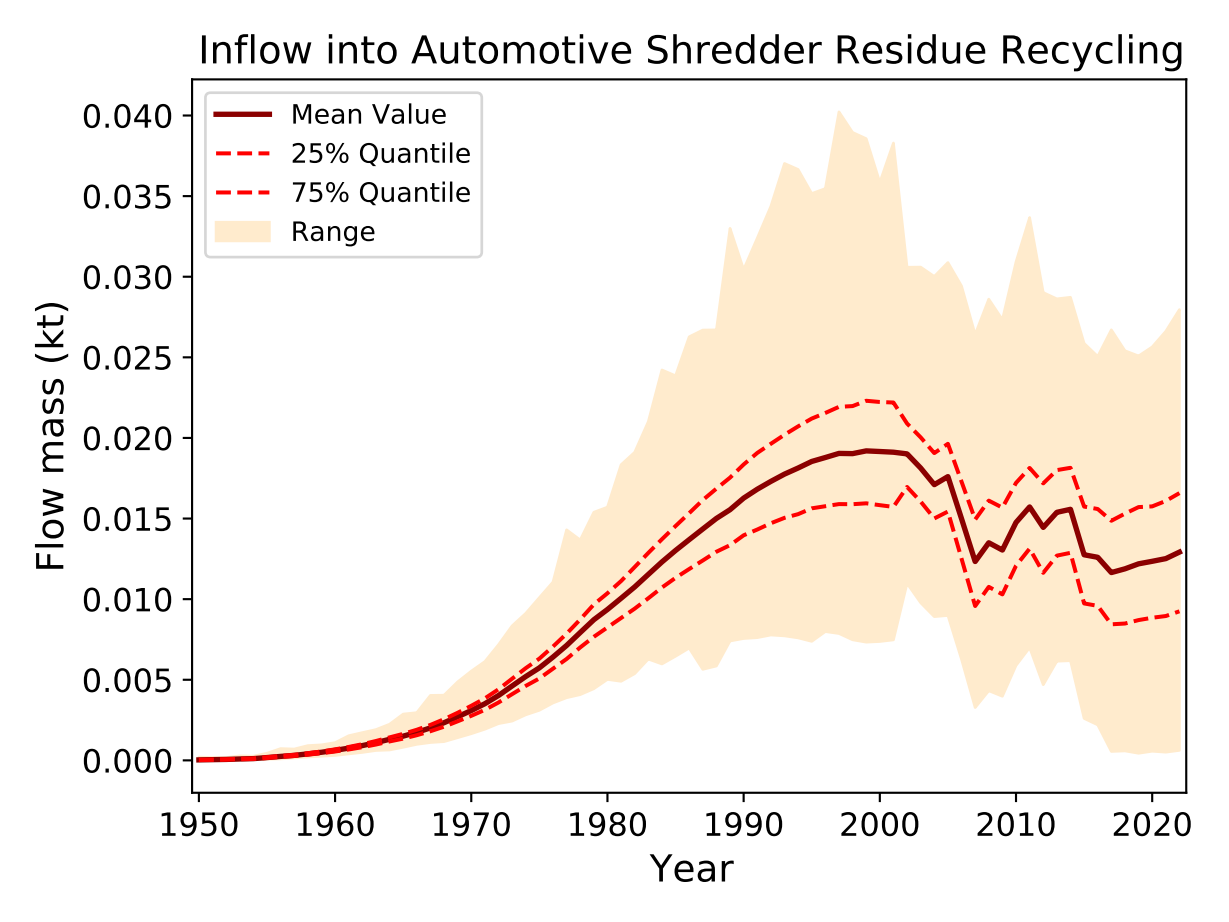

Inflow into Electrical and Electronic Equiment Waste Collectio
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
2
4
6
8
1950
1960
1970
1980
1990
2000
2010
2020
Year

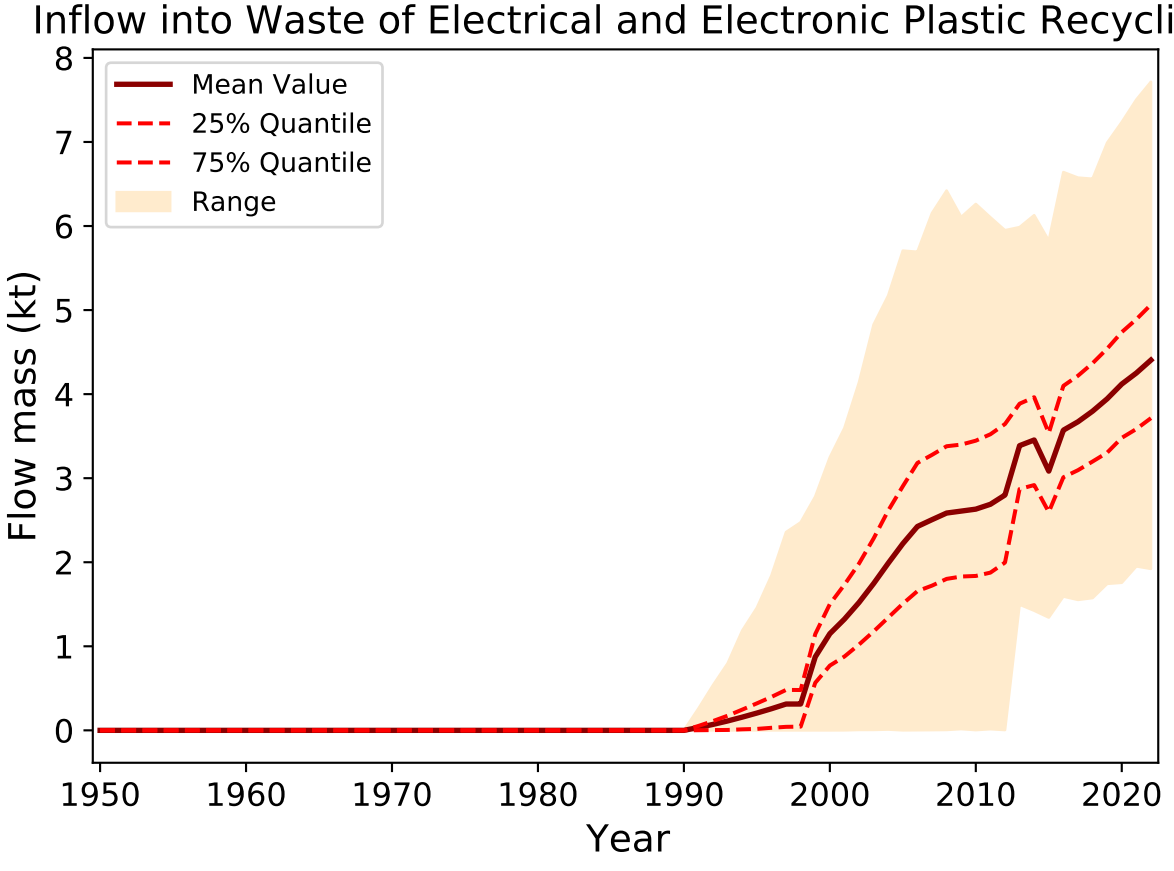

Inflow into Agriculture Waste Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00
0.05
0.10
0.15
0.20
0.25
0.30
1950
1960
1970
1980
1990
2000
2010
2020
Year

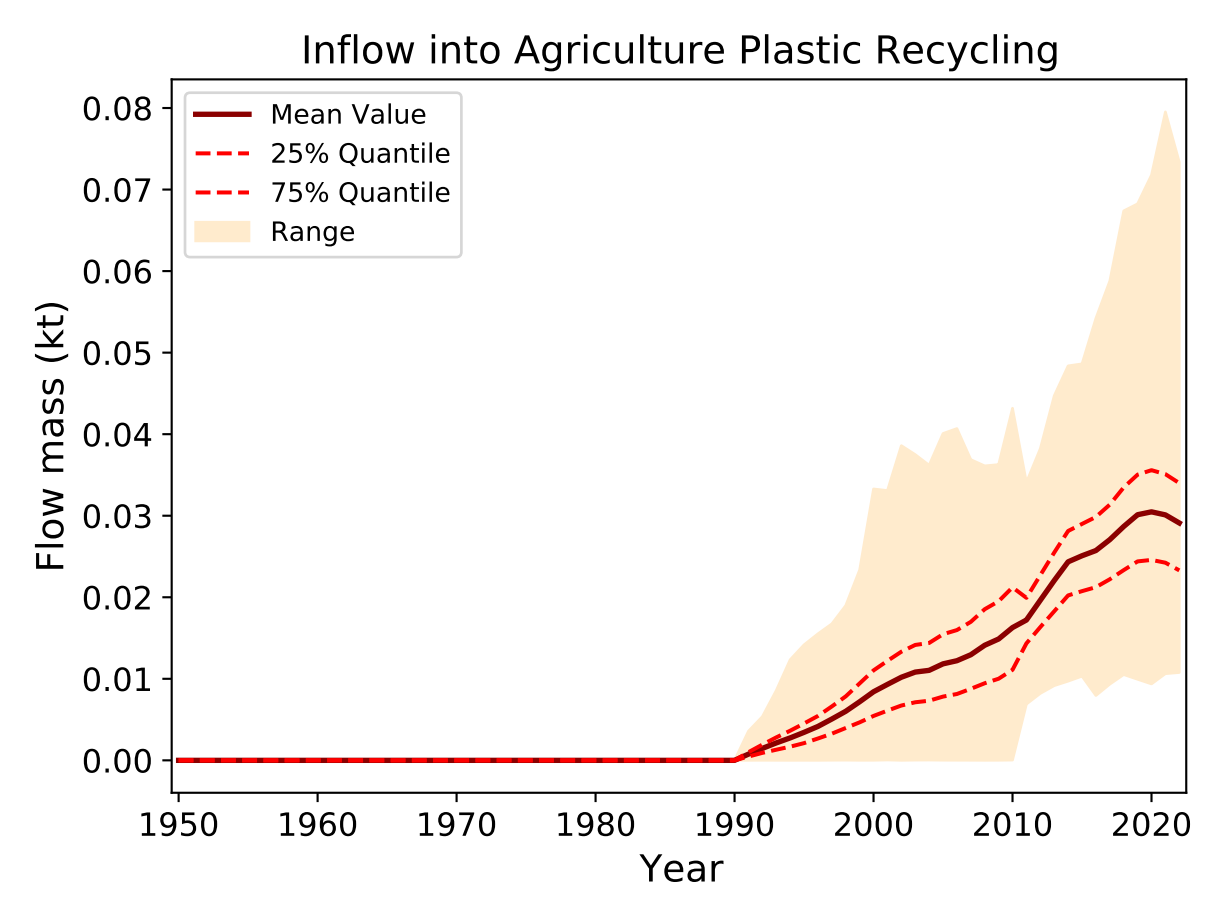

Inflow into Packaging Recycling
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.5
1.0
1.5
2.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

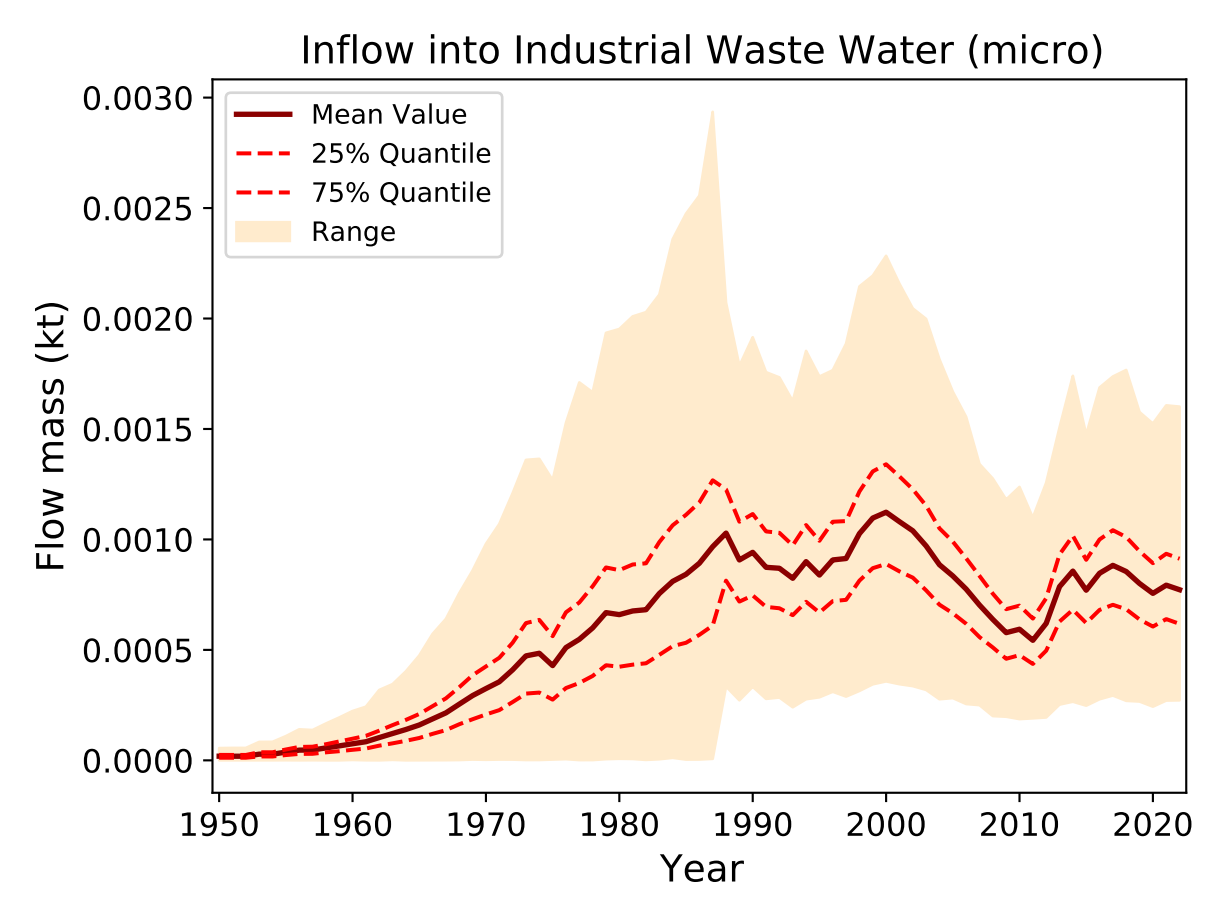

Inflow into Construction and Demolition Recycling
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

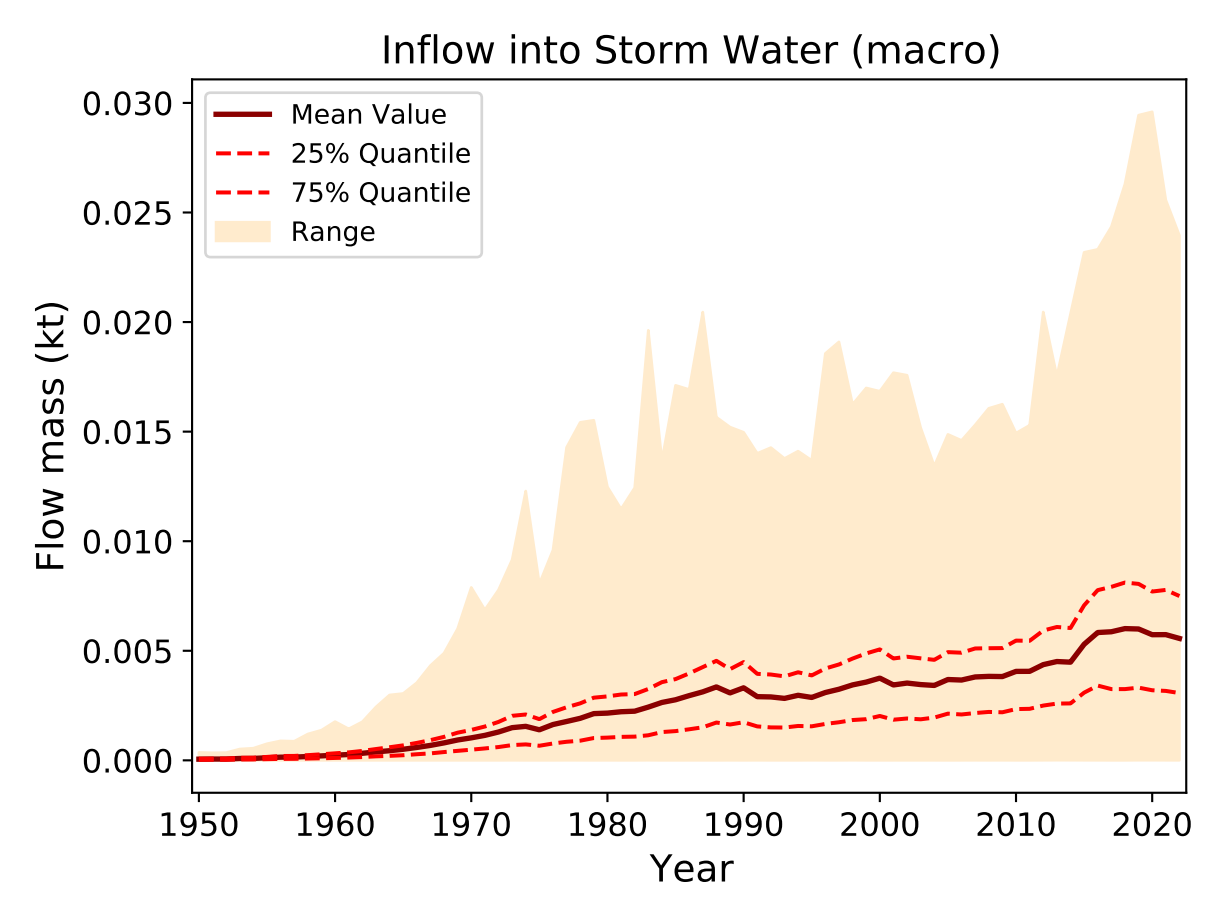

Inflow into Automotive Large Parts Recycling
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

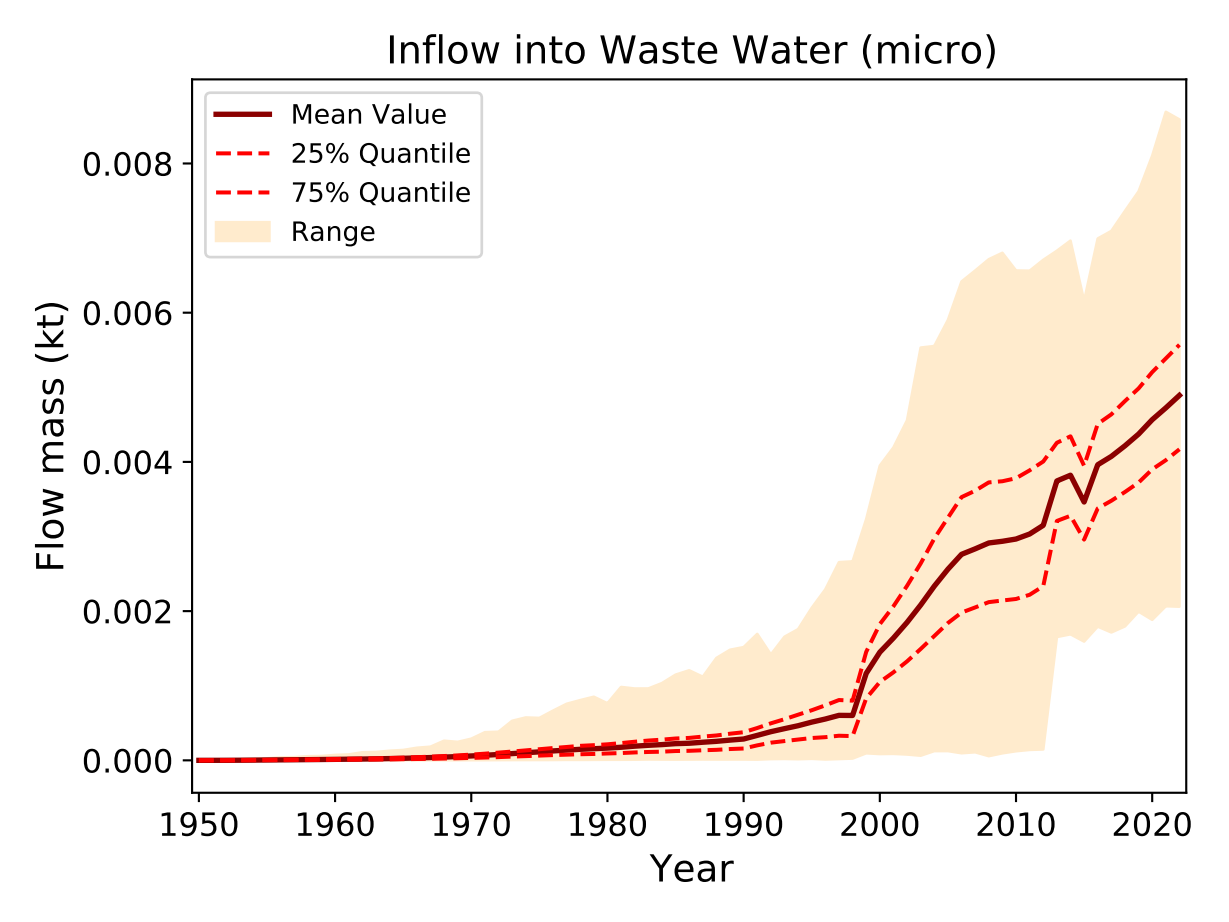

Inflow into Automotive Shredder Residue Recycling
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

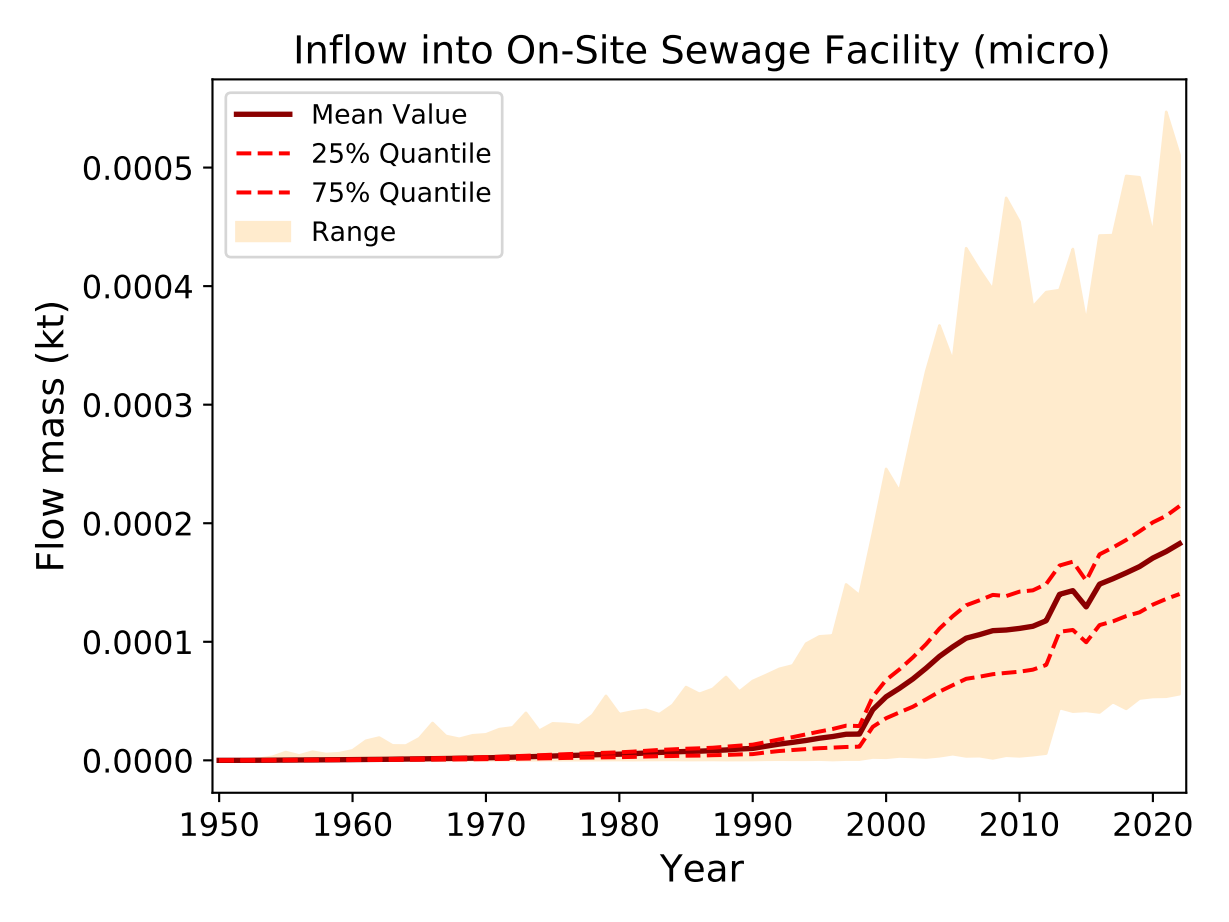

Inflow into Waste of Electrical and Electronic Plastic Recyclin
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
5
6
7
8
1950
1960
1970
1980
1990
2000
2010
2020
Year

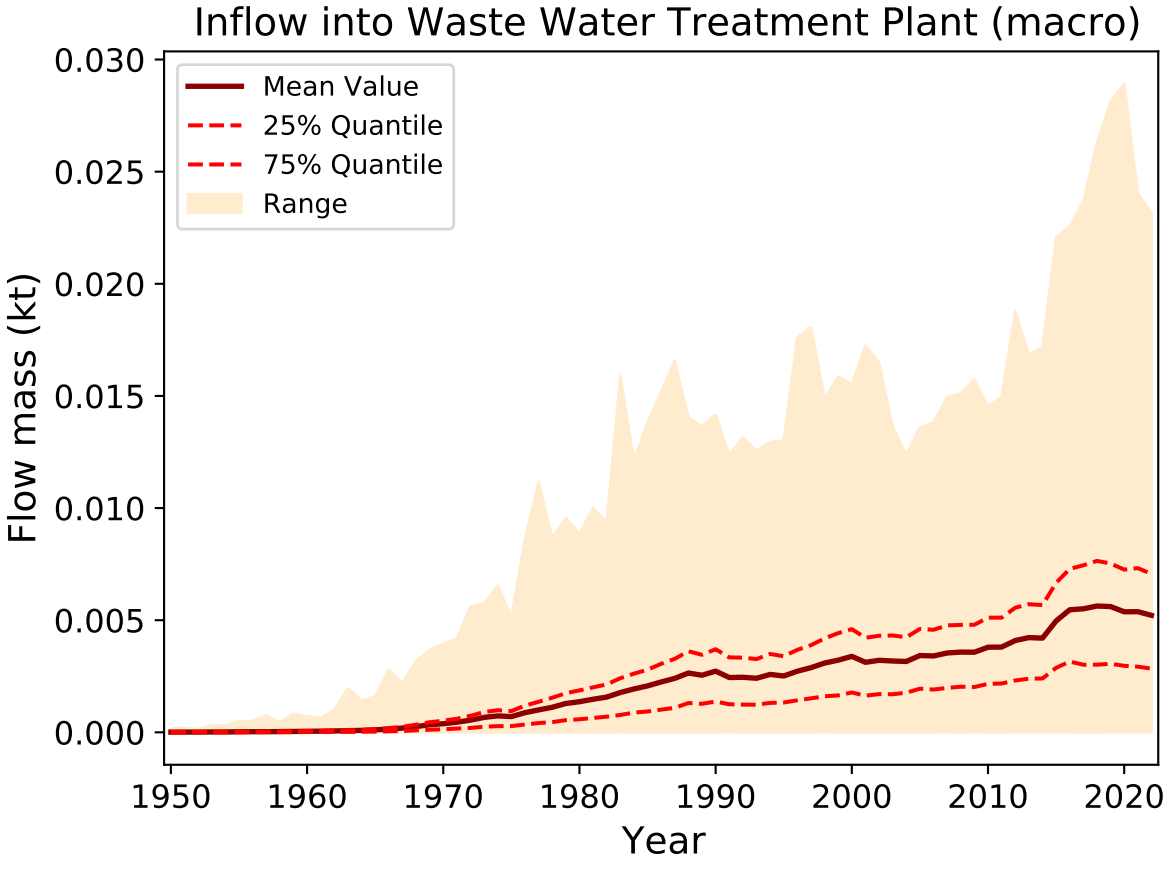

Inflow into Agriculture Plastic Recycling
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

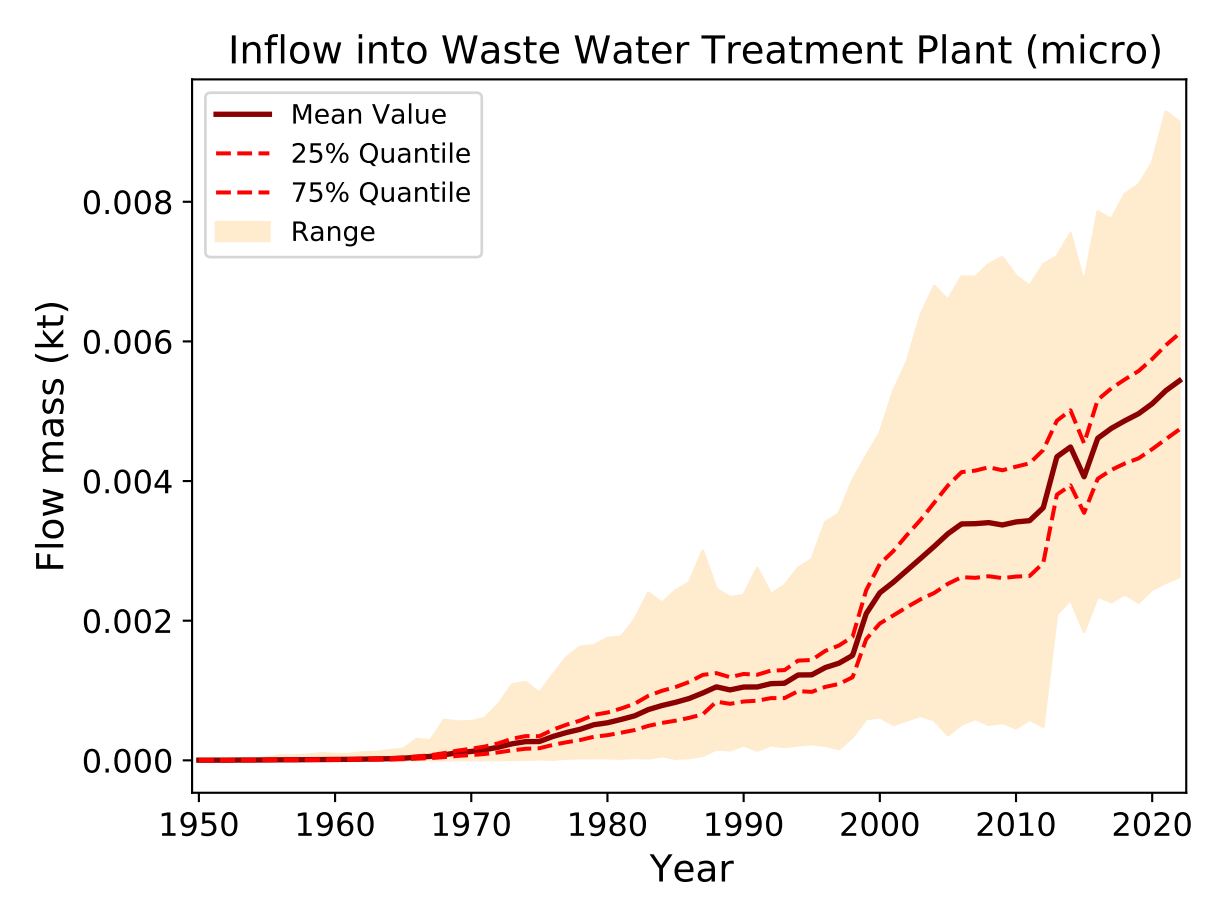

Inflow into Industrial Waste Water (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

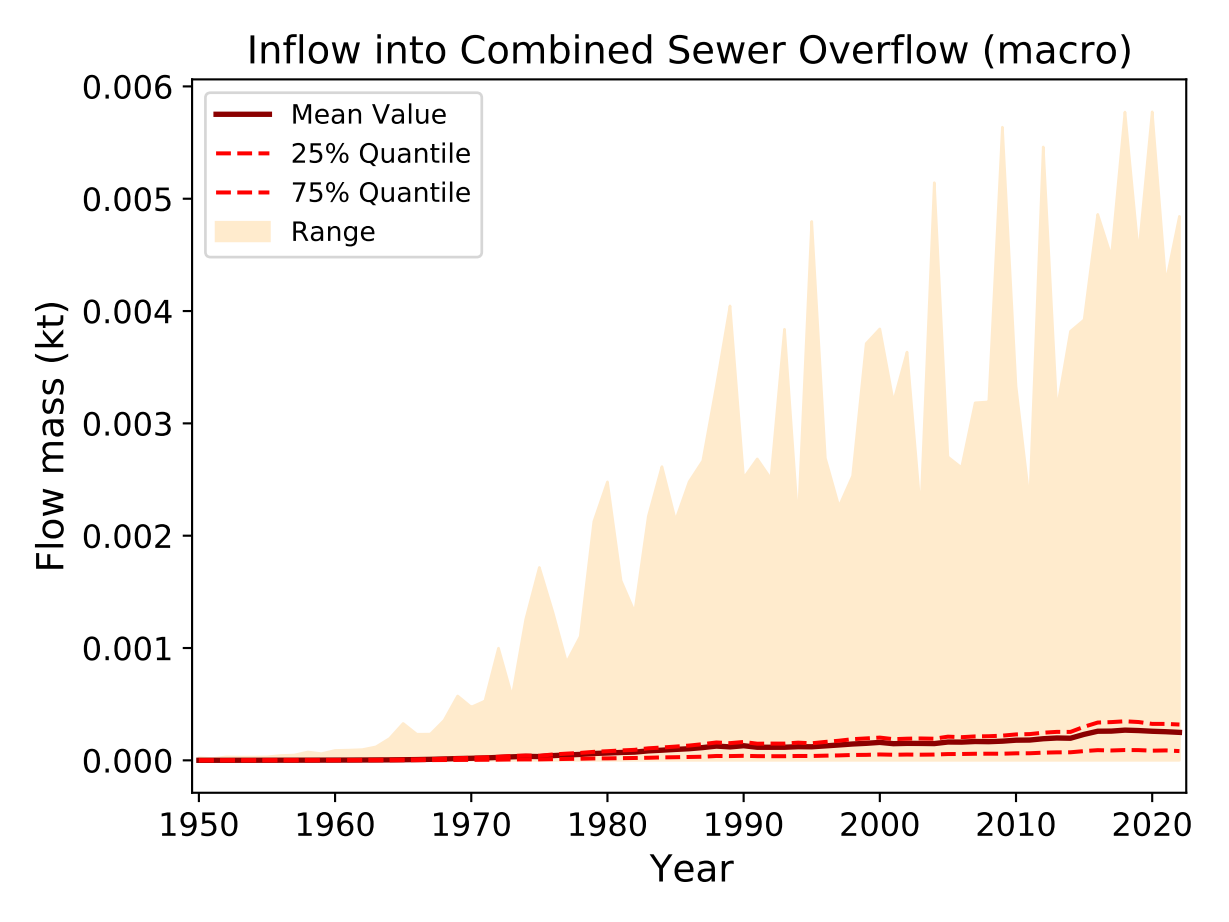

Inflow into Storm Water (macro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.030
0.025
0.020
0.015
0.010
0.005
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

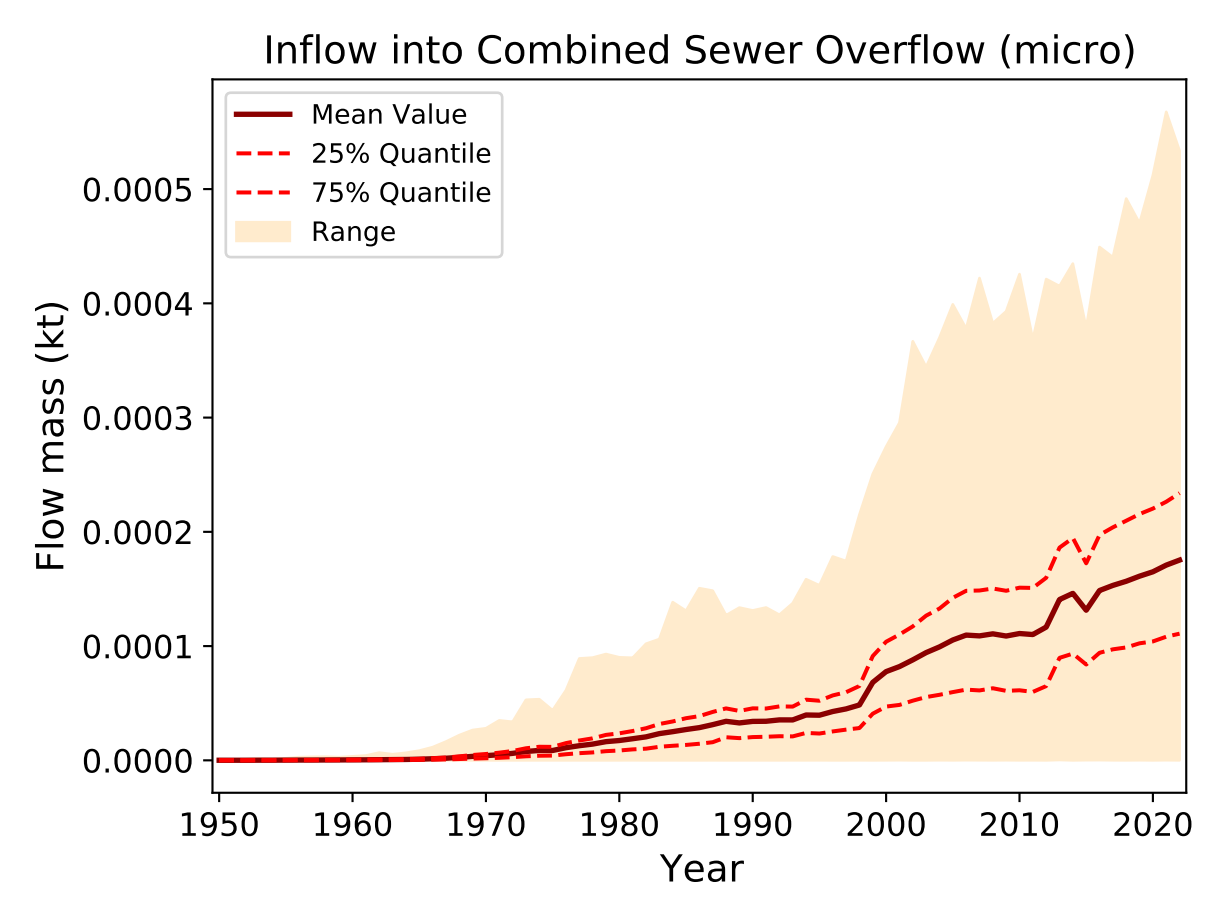

Inflow into Waste Water (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.000
0.002
0.004
0.006
0.008
1950
1960
1970
1980
1990
2000
2010
2020
Year

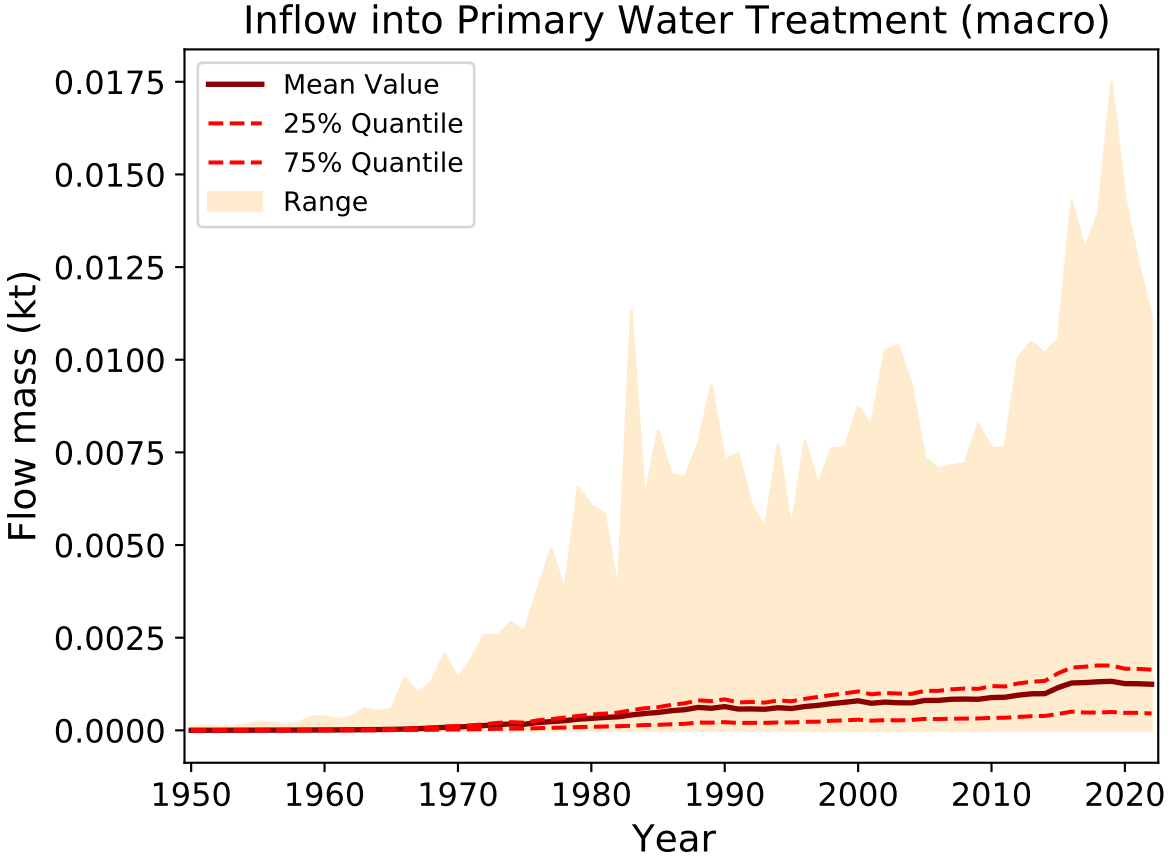

Inflow into On-Site Sewage Facility (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0000
0.0001
0.0002
0.0003
0.0004
0.0005
1950
1960
1970
1980
1990
2000
2010
2020
Year

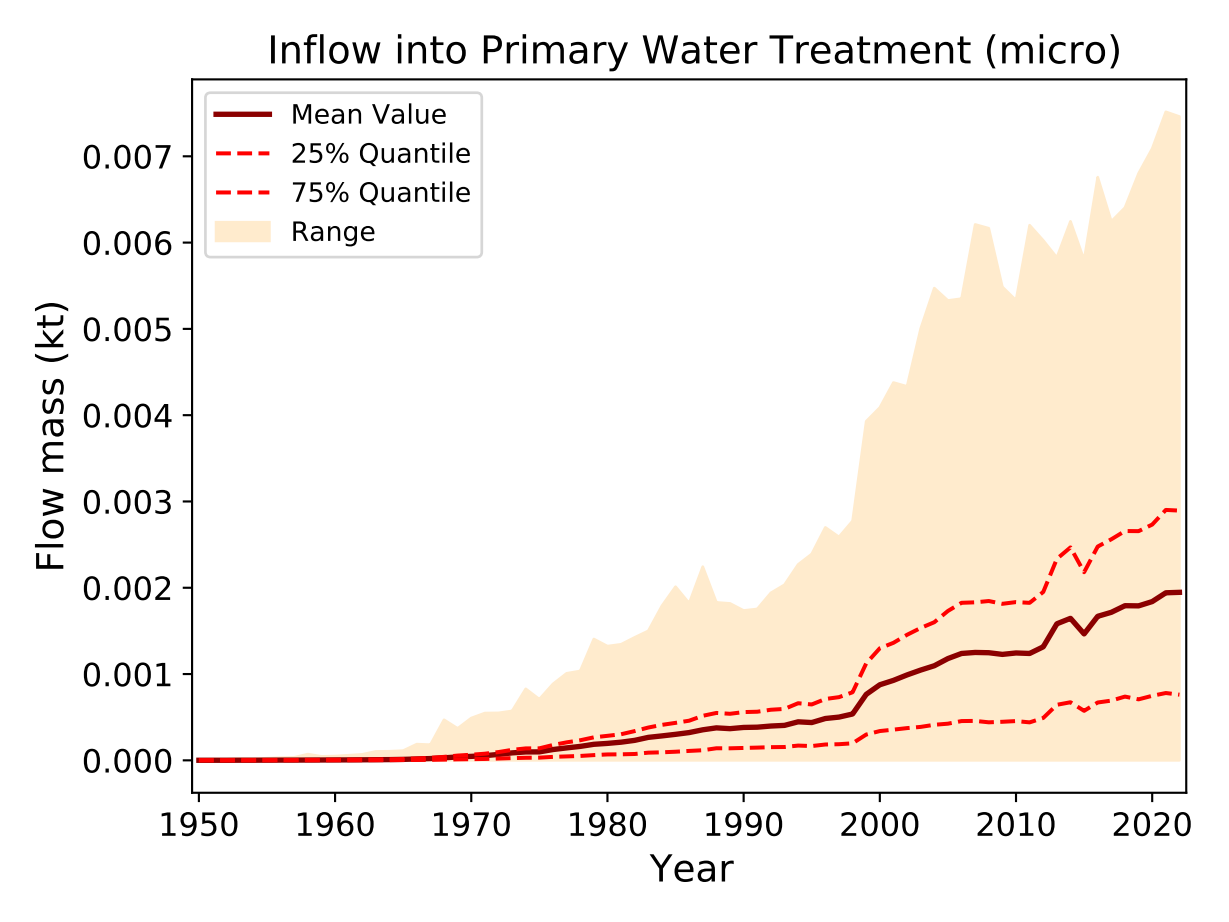

Inflow into Waste Water Treatment Plant (macro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.030
0.025
0.020
0.015
0.010
0.005
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

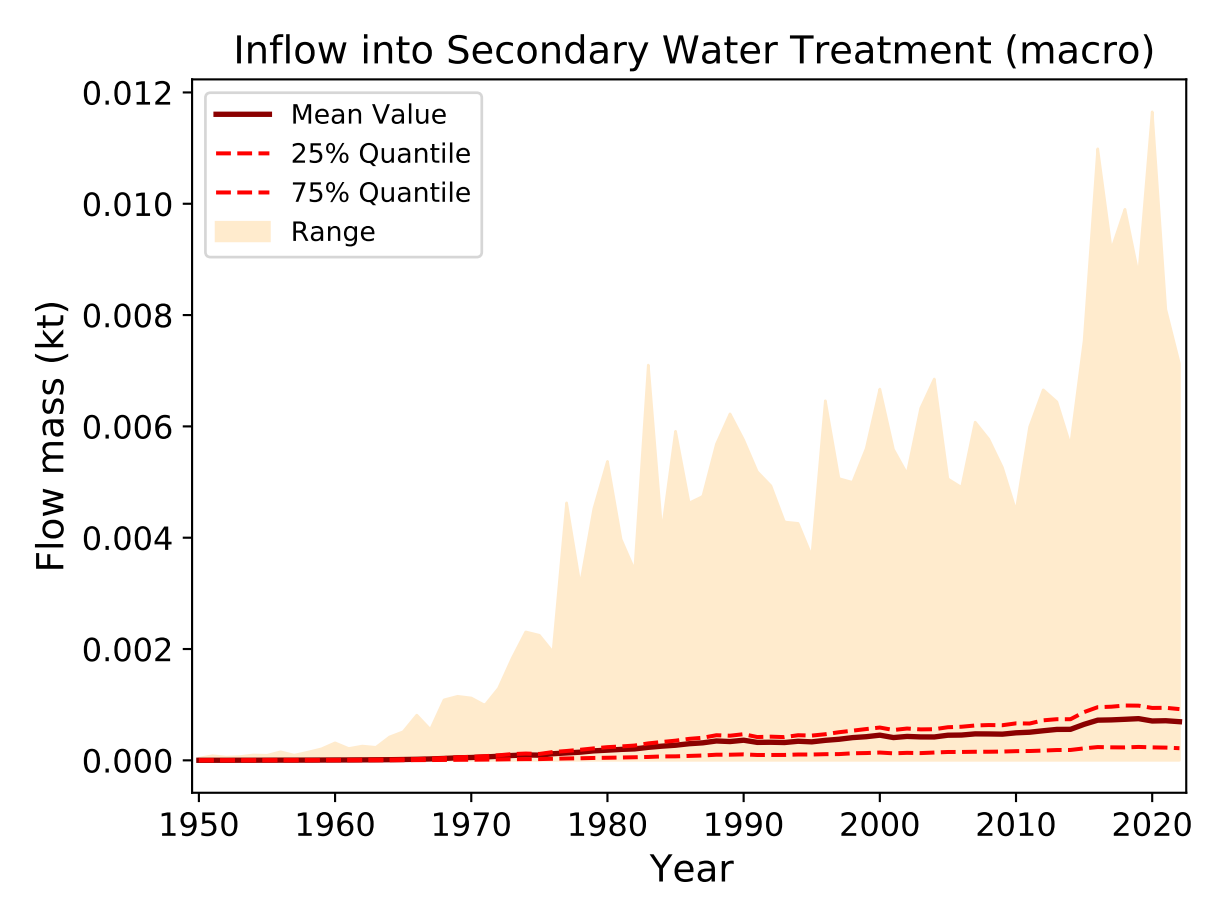

Inflow into Waste Water Treatment Plant (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.000
0.002
0.004
0.006
0.008
1950
1960
1970
1980
1990
2000
2010
2020
Year

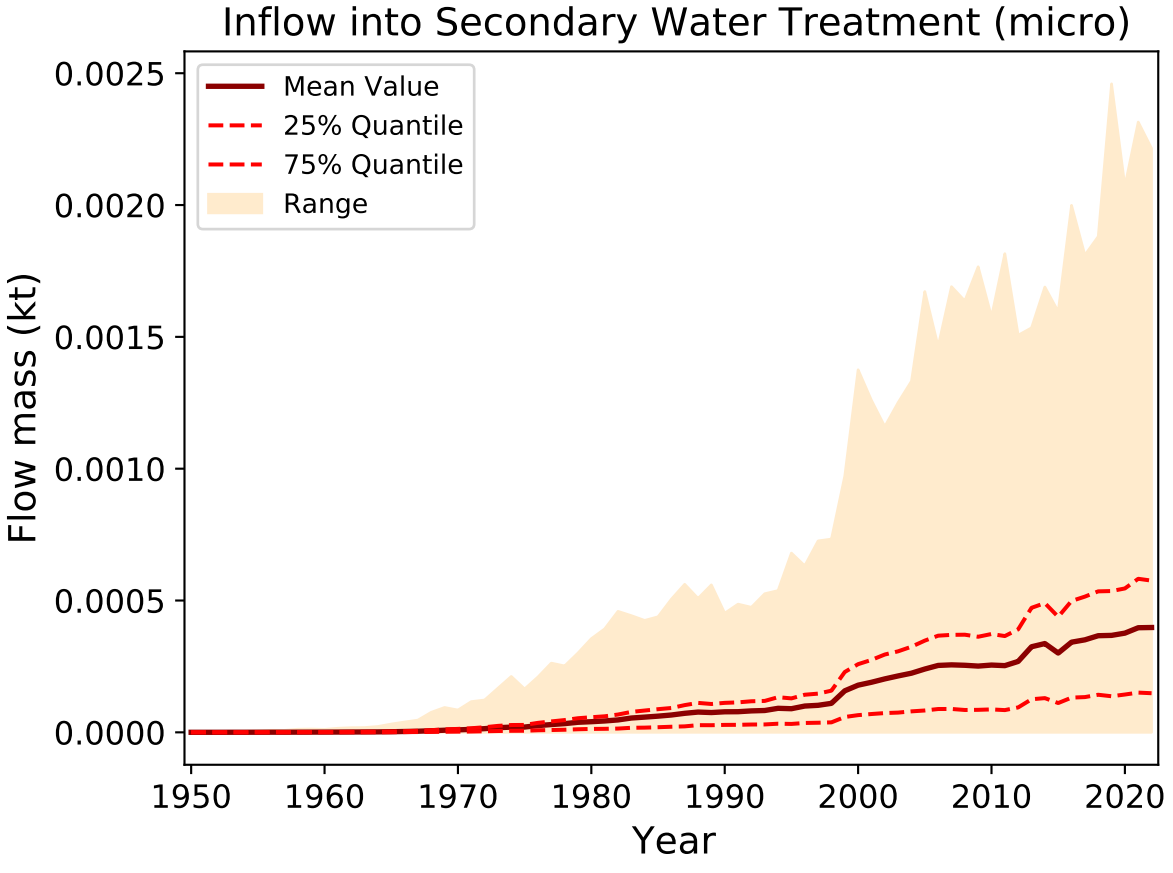

Inflow into Combined Sewer Overflow (macro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.006
0.005
0.004
0.003
0.002
0.001
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

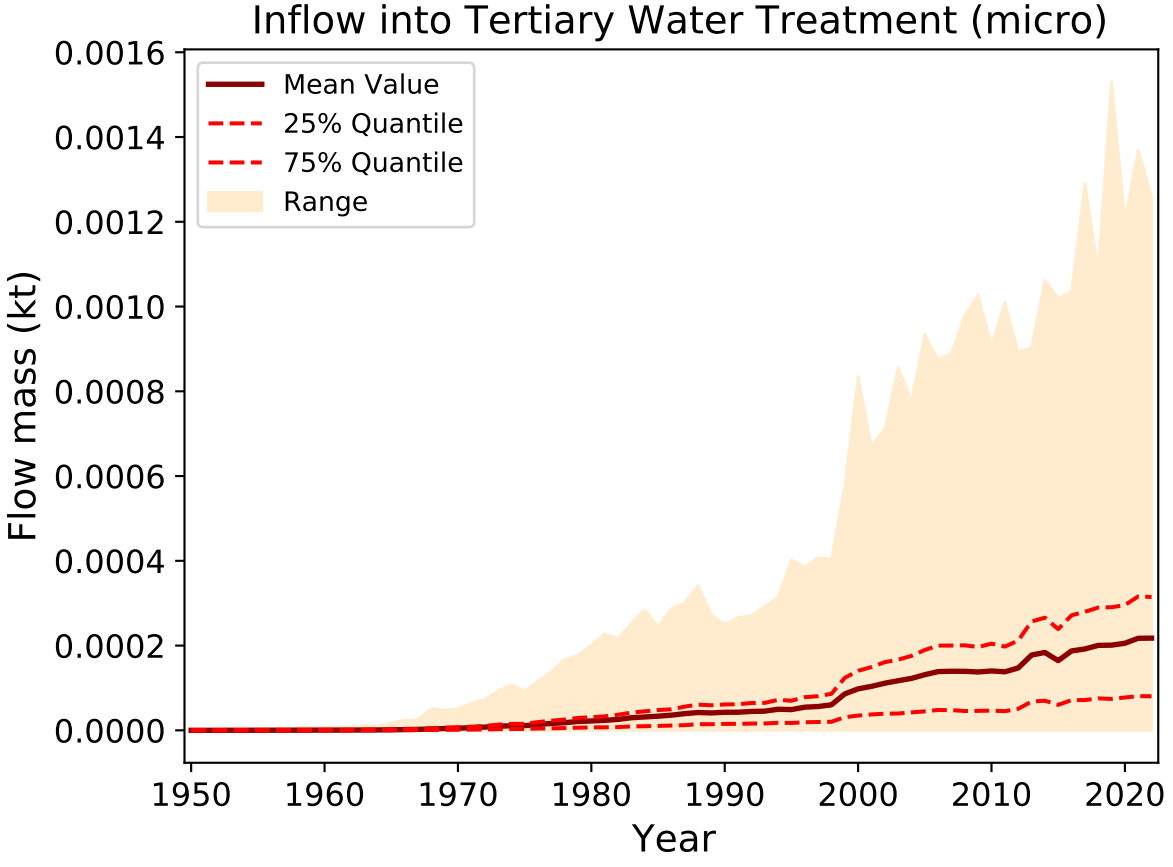

Inflow into Combined Sewer Overflow (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0005
0.0004
0.0003
0.0002
0.0001
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

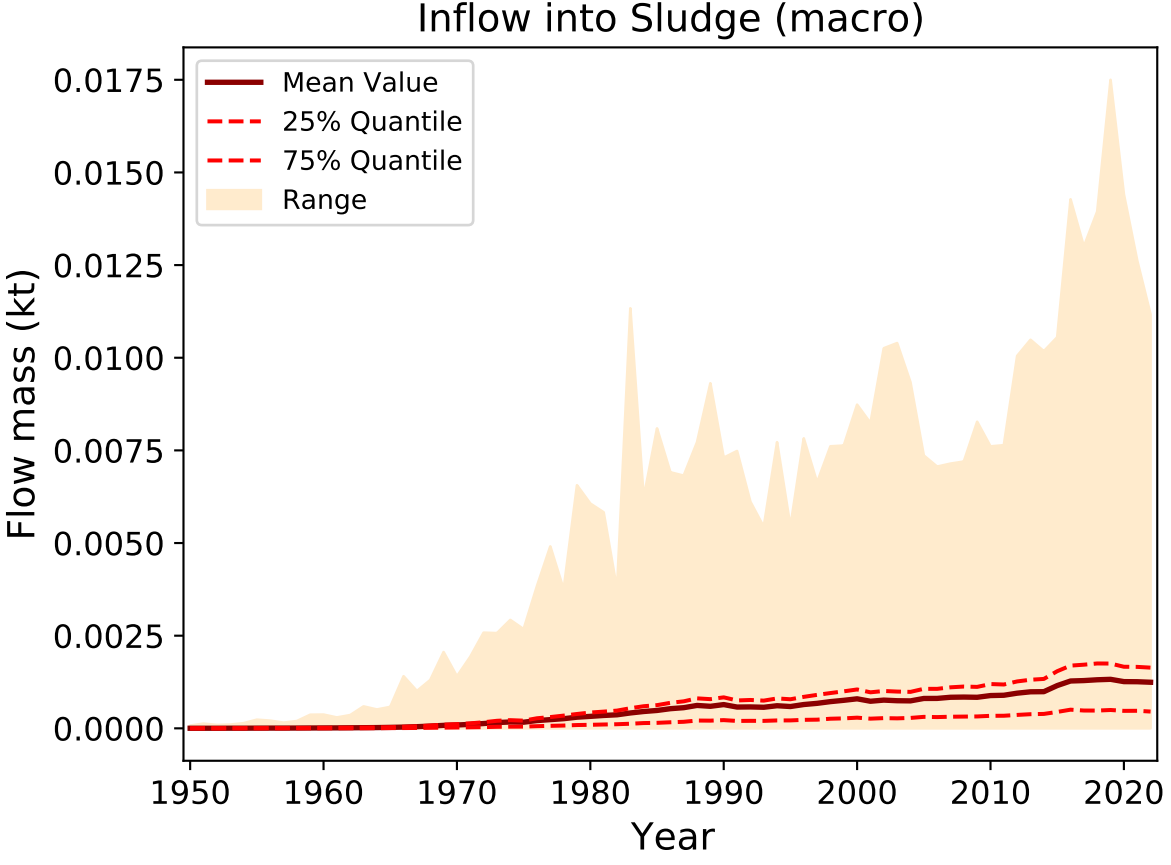

Inflow into Primary Water Treatment (macro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

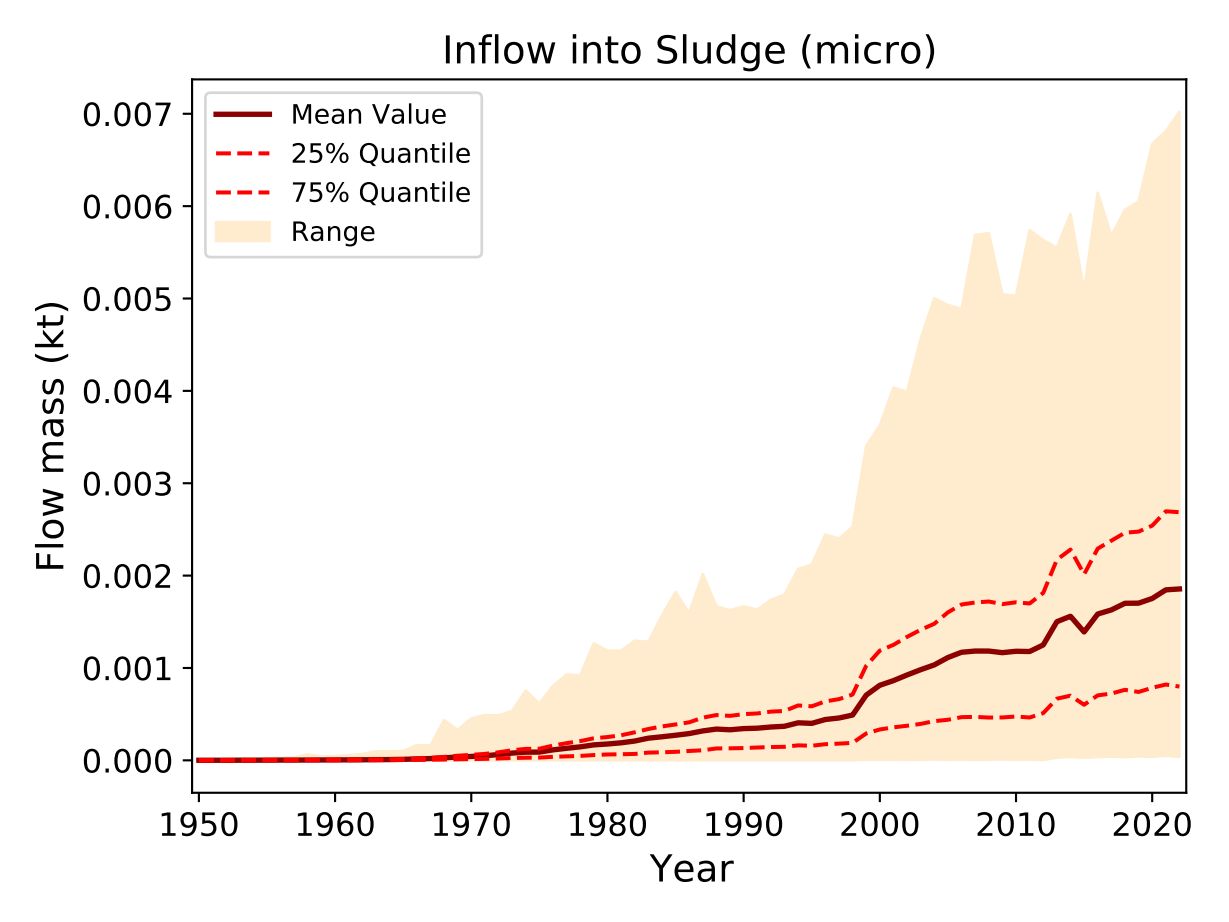

Inflow into Primary Water Treatment (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.000
0.001
0.002
0.003
0.004
0.005
0.006
0.007
1950
1960
1970
1980
1990
2000
2010
2020
Year

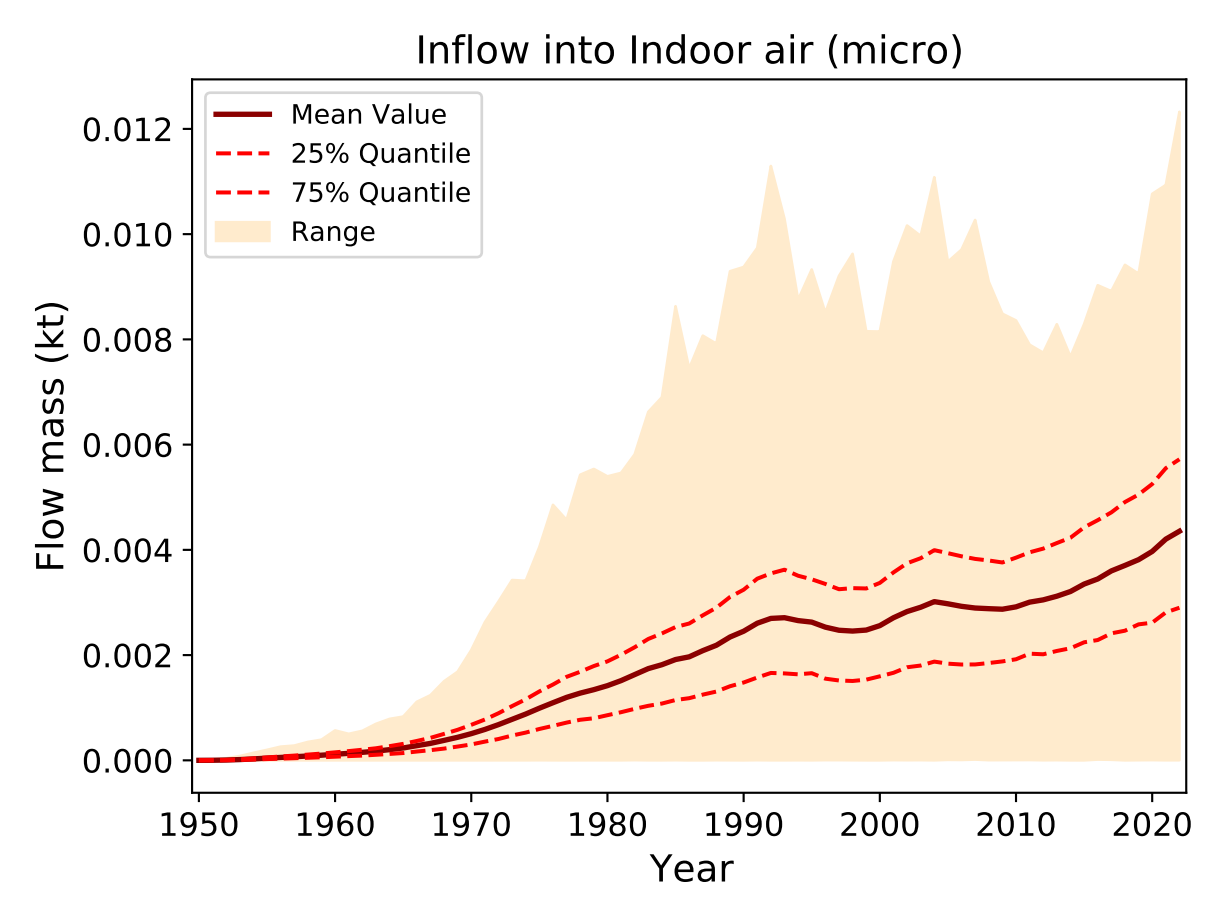

Inflow into Secondary Water Treatment (macro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.012
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

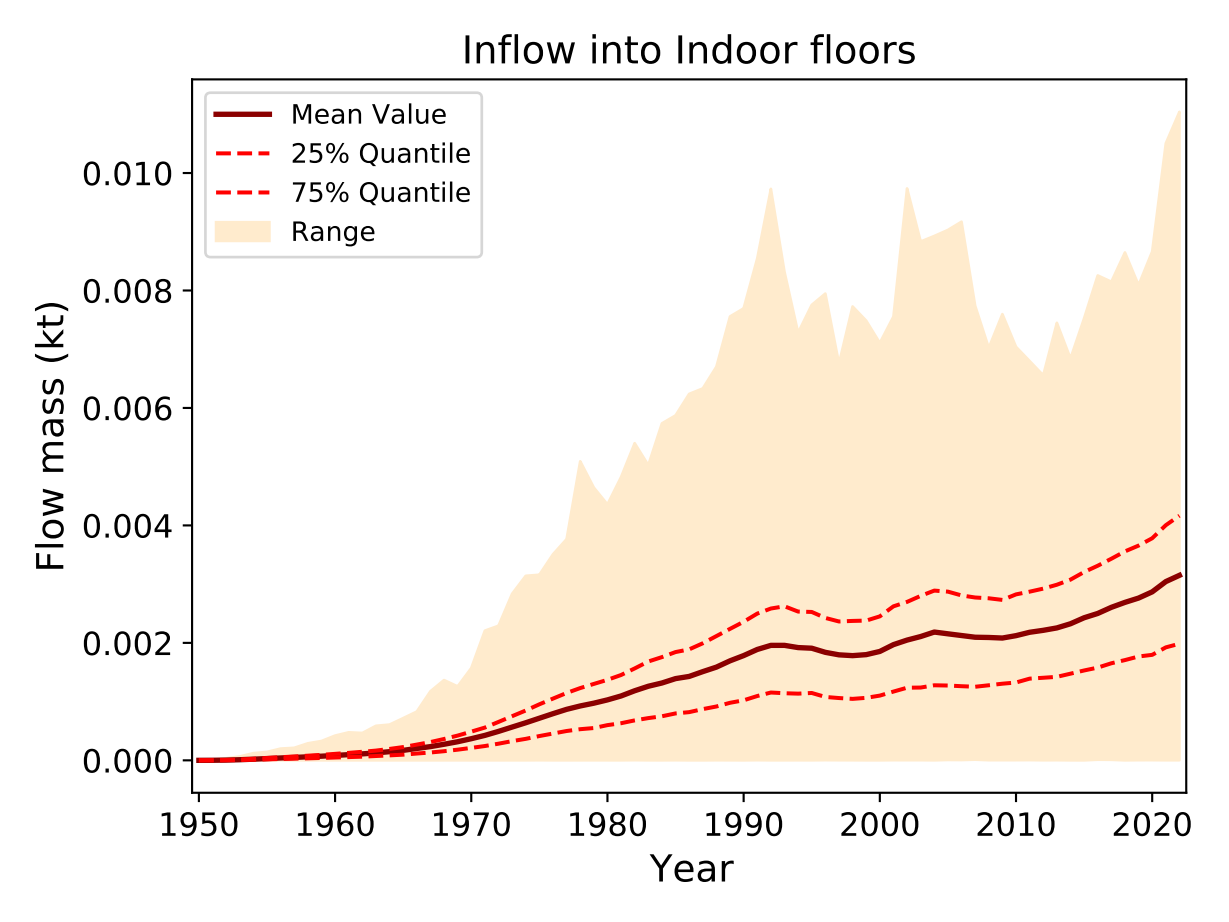

Inflow into Secondary Water Treatment (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

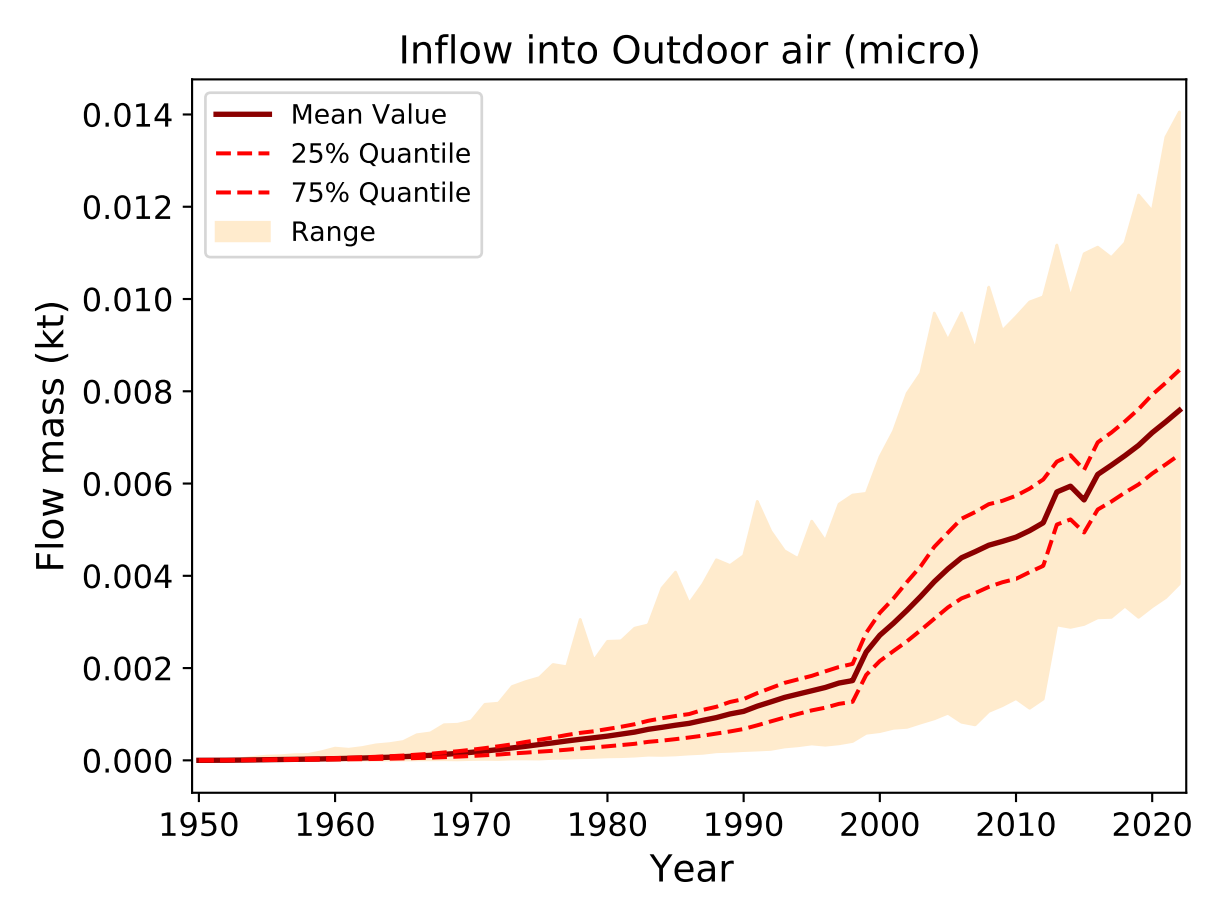

Inflow into Tertiary Water Treatment (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0016
0.0014
0.0012
0.0010
0.0008
0.0006
0.0004
0.0002
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

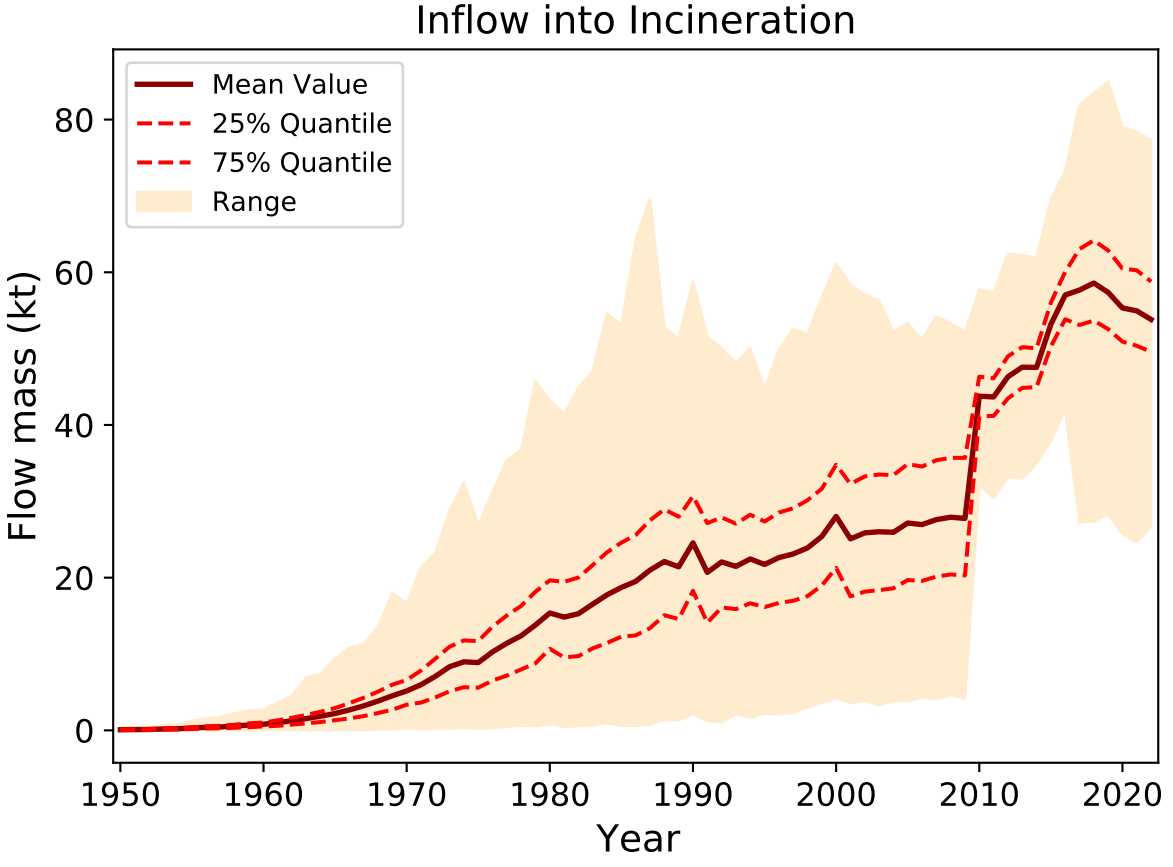

Inflow into Sludge (macro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

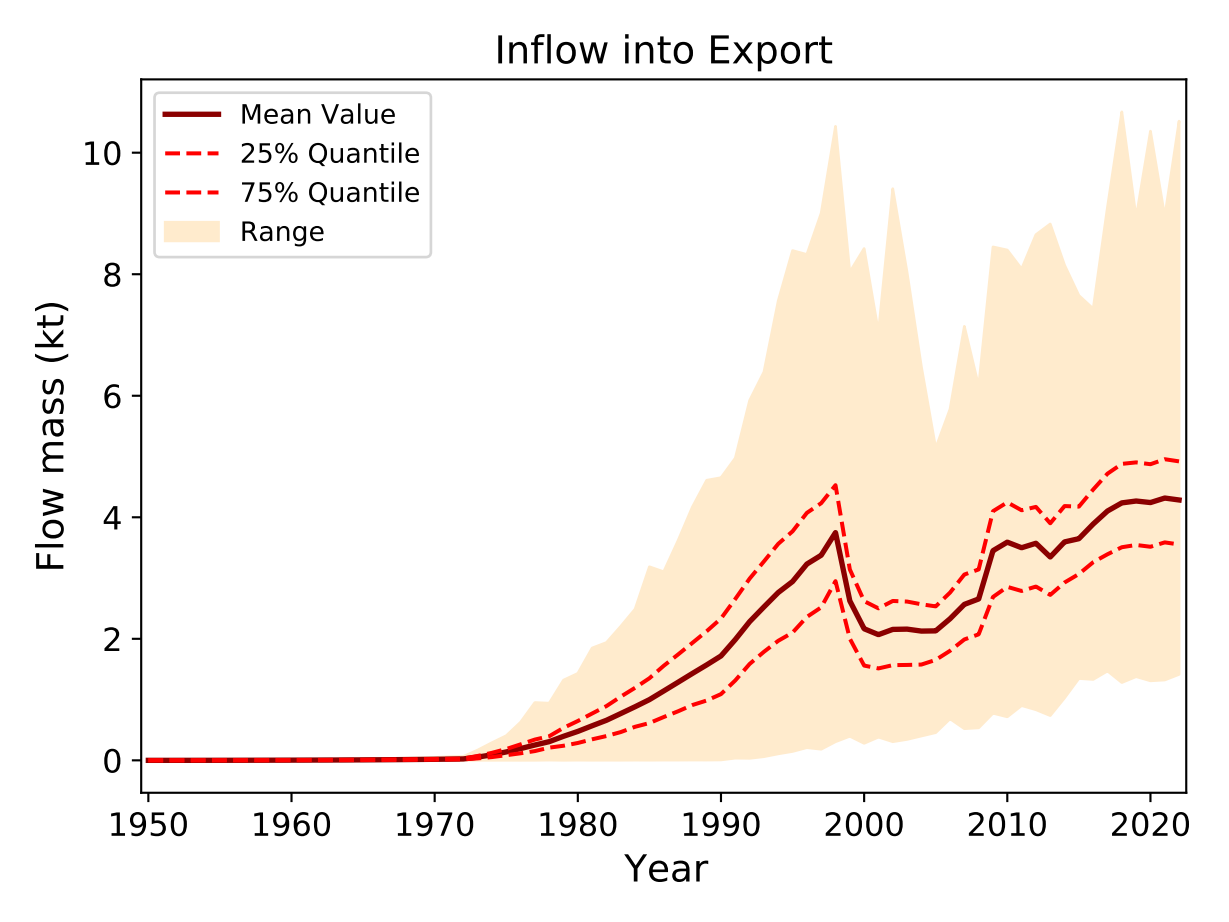

Inflow into Sludge (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

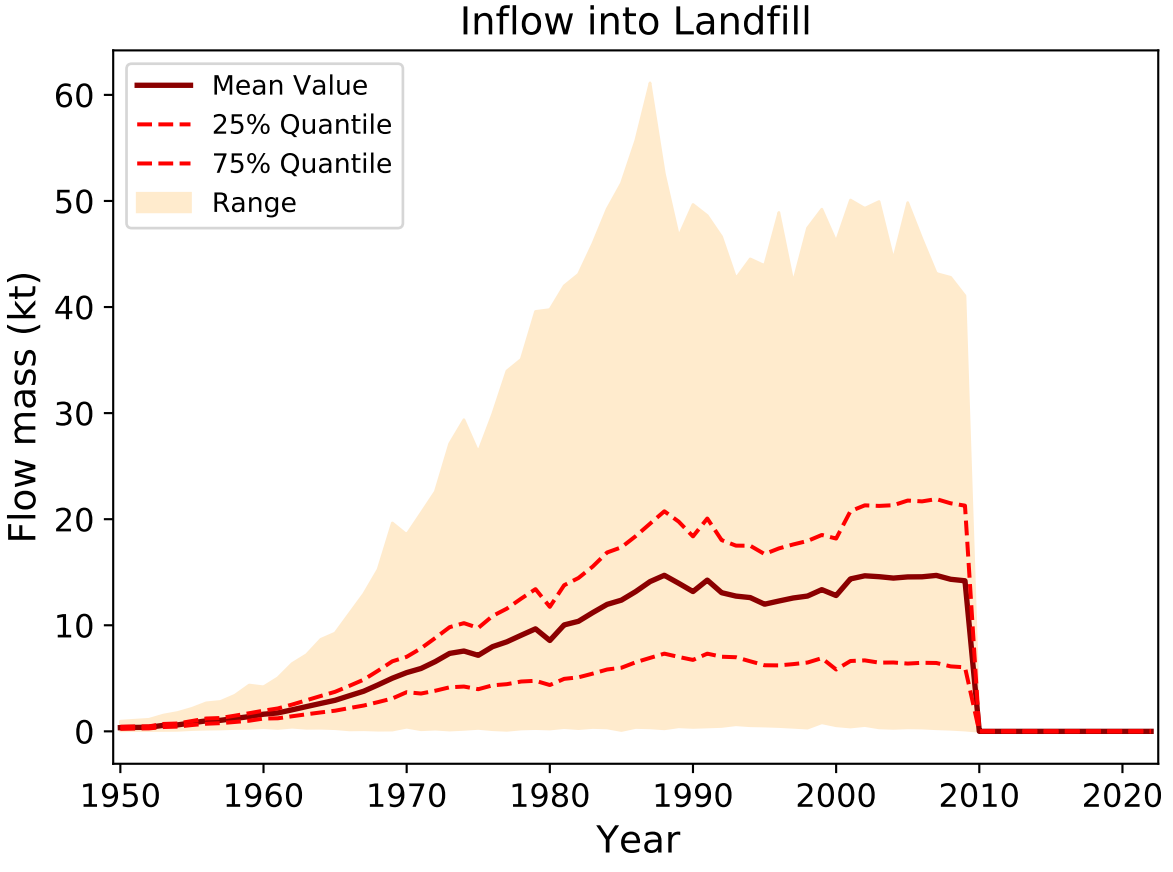

Inflow into Indoor air (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.012
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

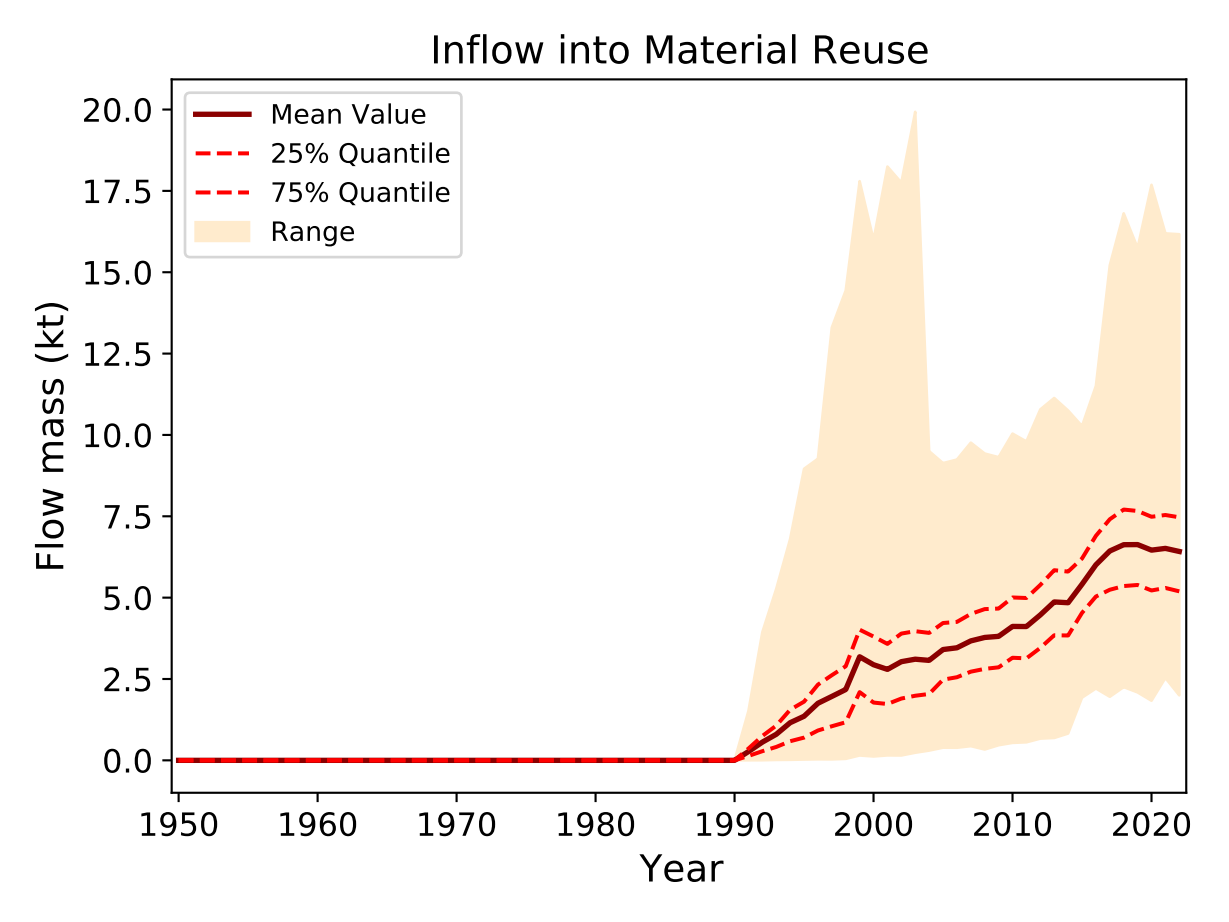

Inflow into Indoor floors
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

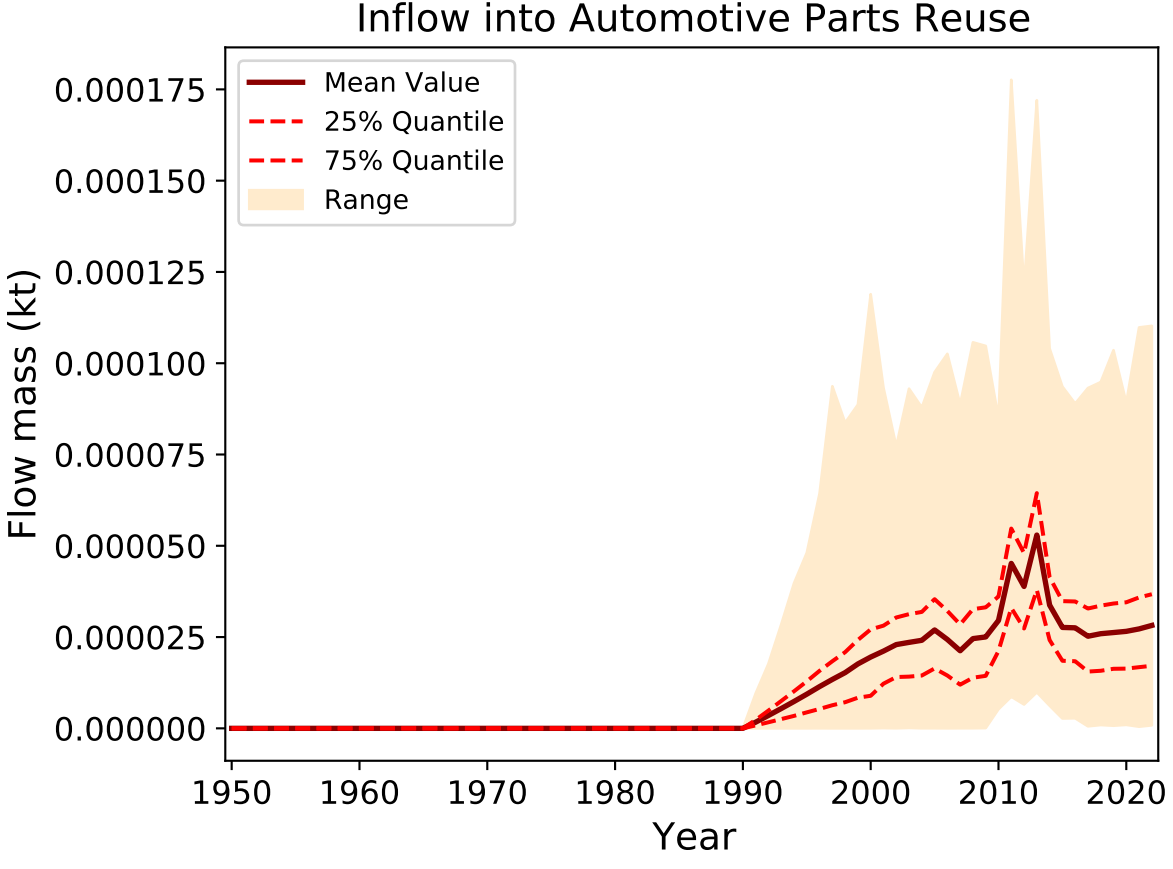

Inflow into Outdoor air (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

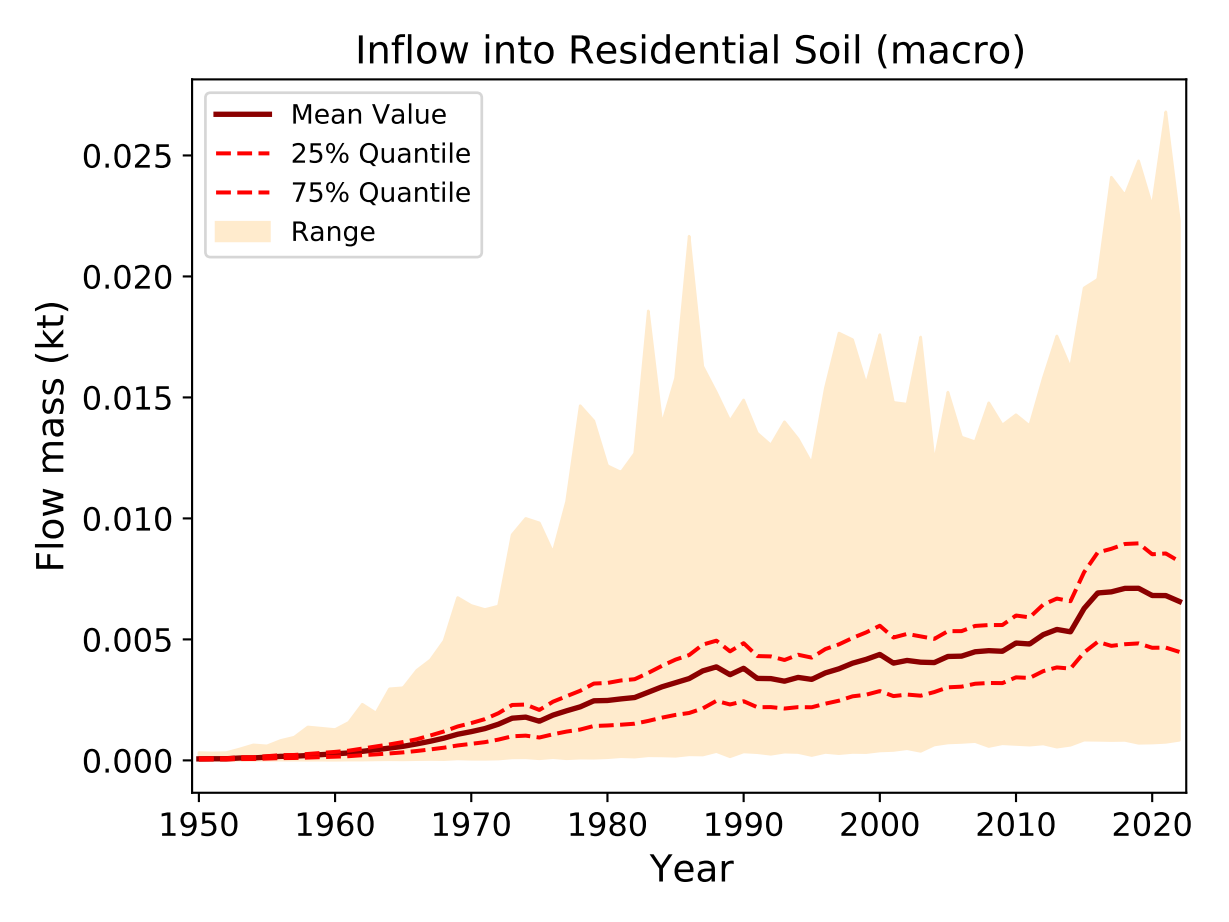

Inflow into Incineration
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
20
40
60
80
1950
1960
1970
1980
1990
2000
2010
2020
Year

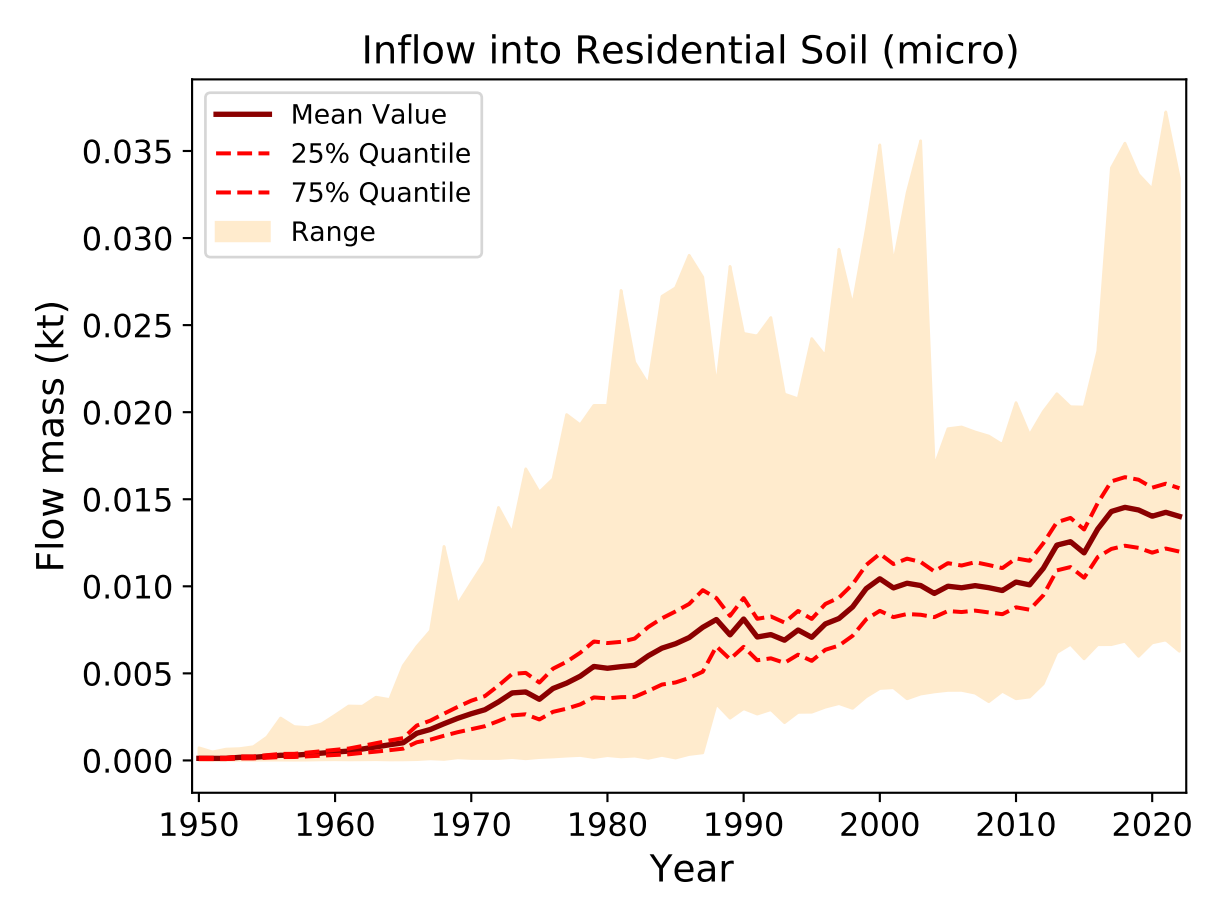

Inflow into Export
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
2
4
6
8
10
1950
1960
1970
1980
1990
2000
2010
2020
Year

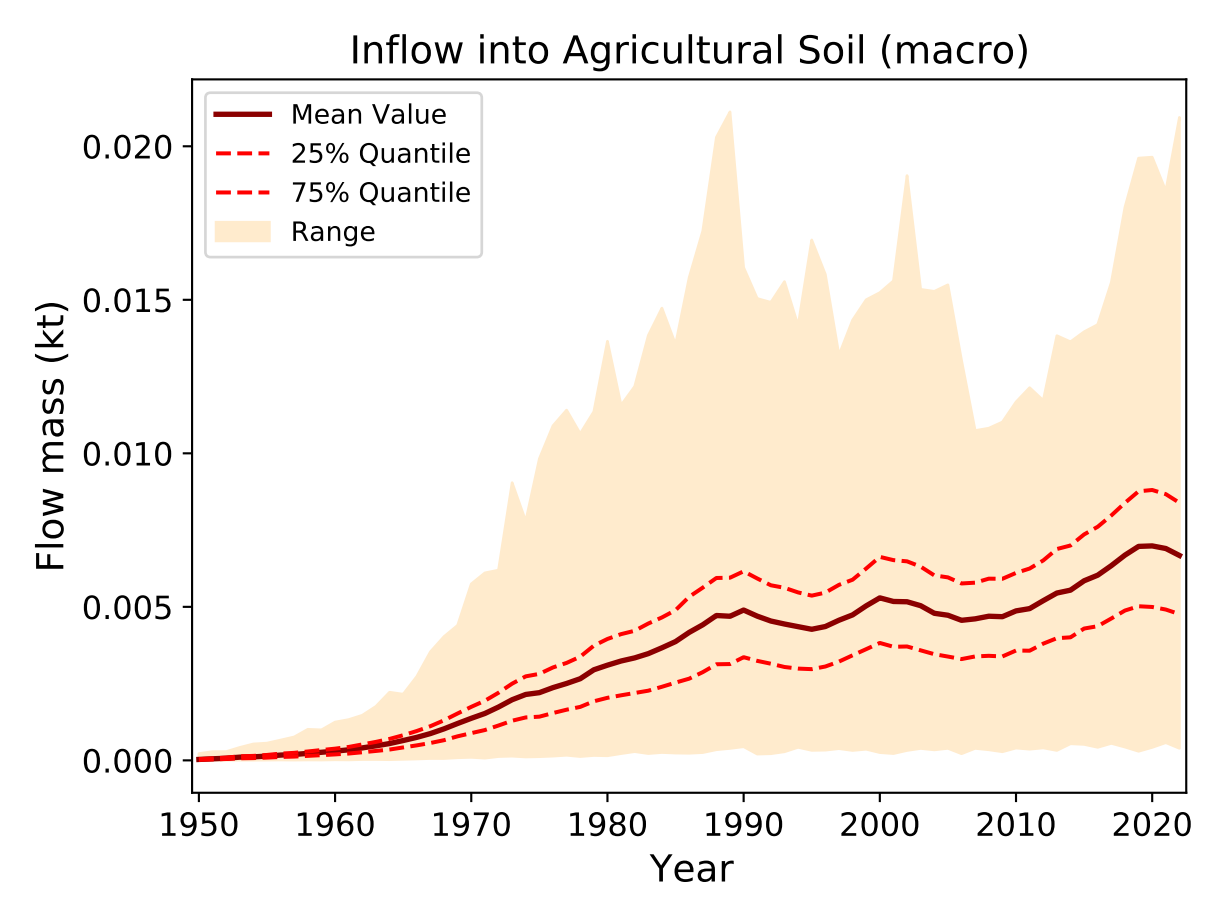

Inflow into Landfill
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
10
20
30
40
50
60
1950
1960
1970
1980
1990
2000
2010
2020
Year

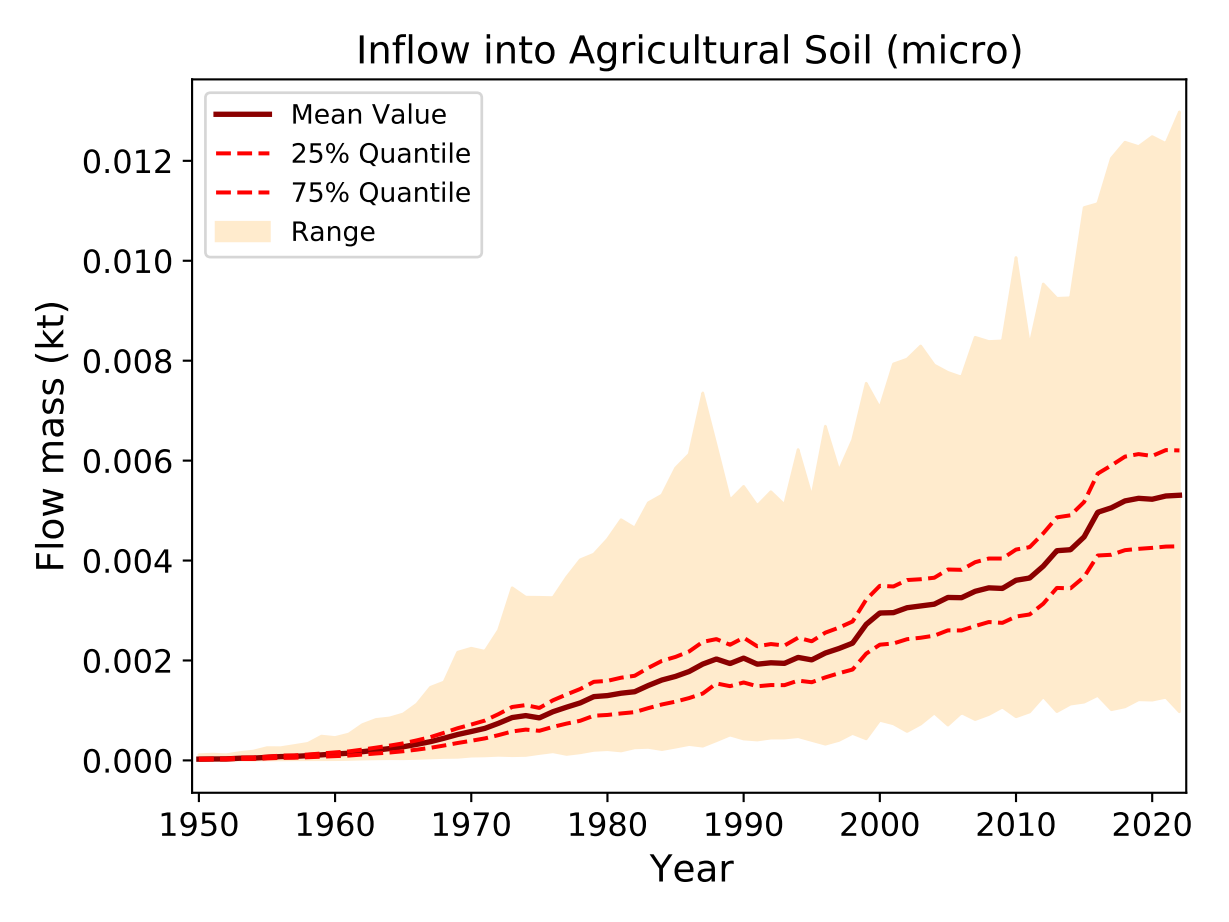

Inflow into Material Reuse
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

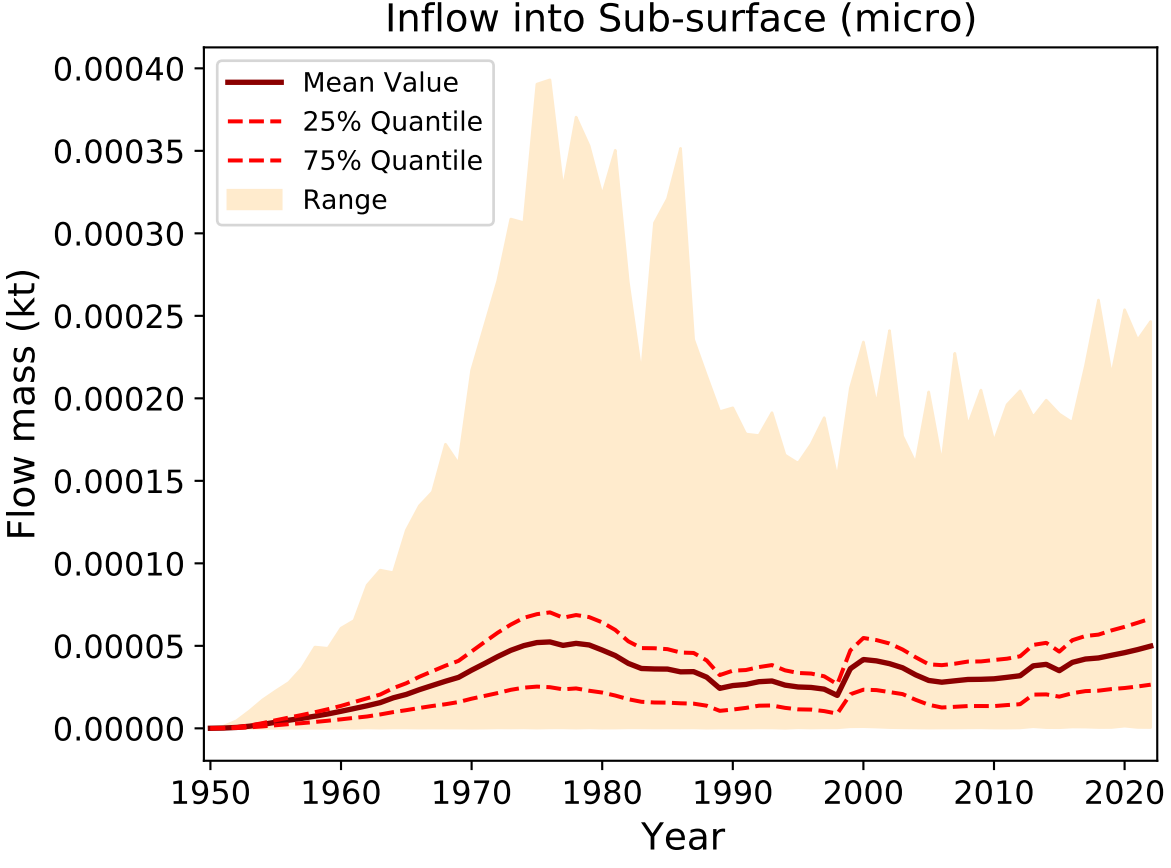

Inflow into Automotive Parts Reuse
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.000175
0.000150
0.000125
0.000100
0.000075
0.000050
0.000025
0.000000
1950
1960
1970
1980
1990
2000
2010
2020
Year

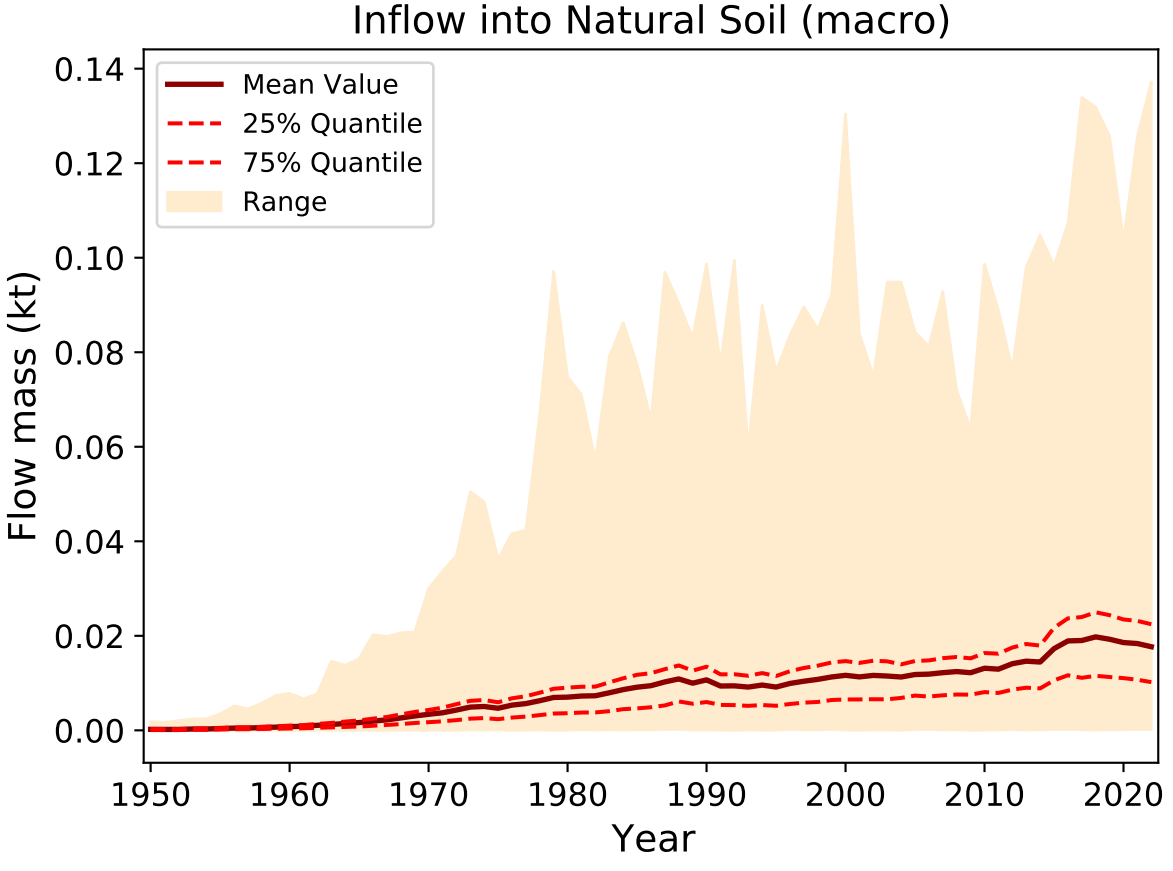

Inflow into Residential Soil (macro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.025
0.020
0.015
0.010
0.005
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

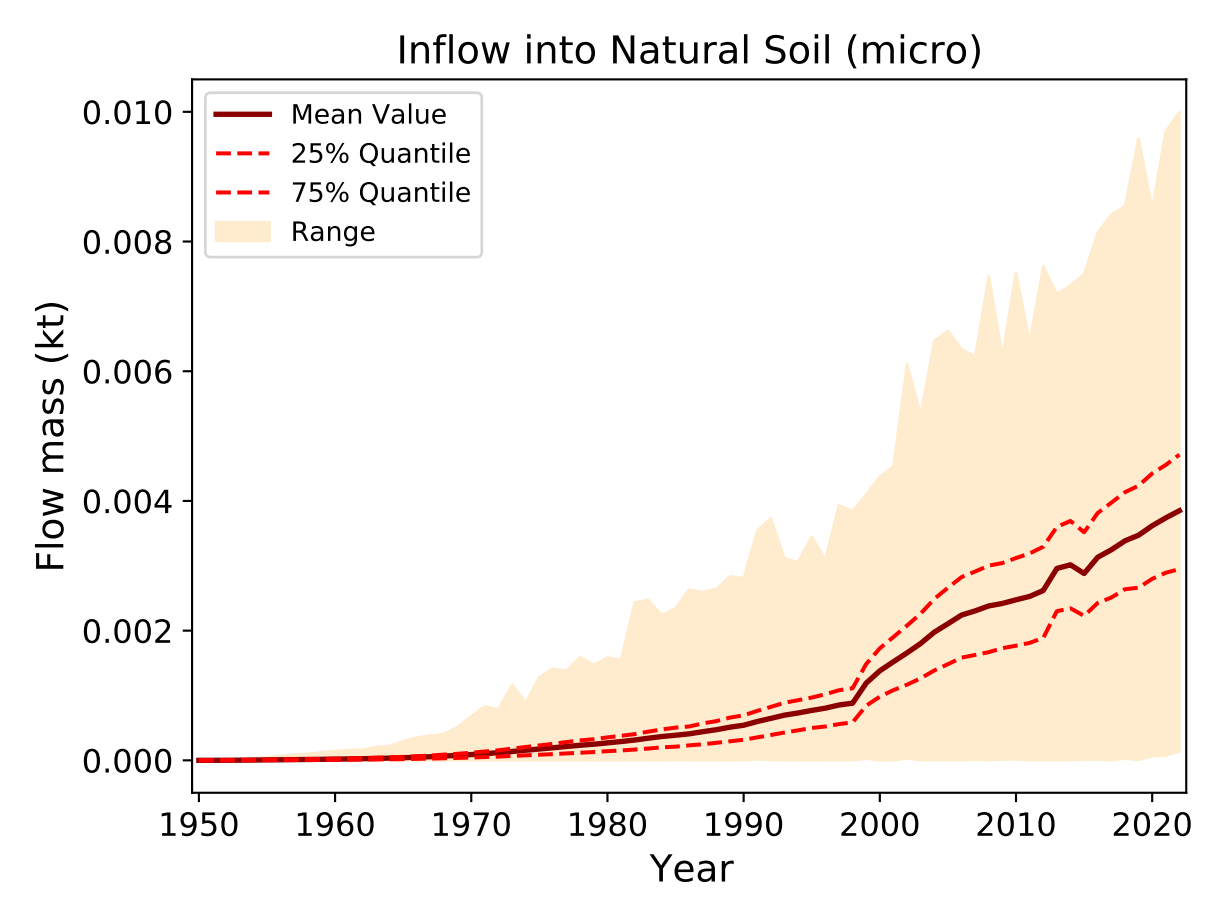

Inflow into Residential Soil (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

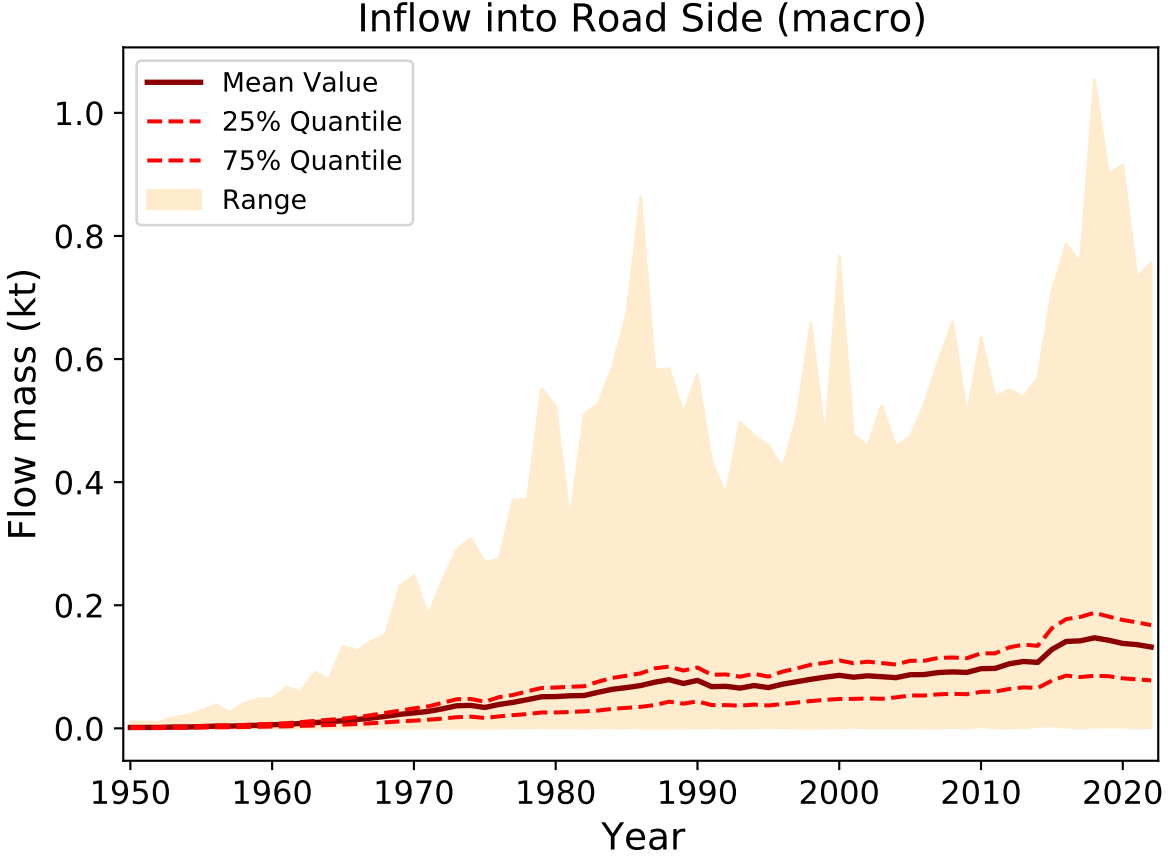

Inflow into Agricultural Soil (macro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.020
0.015
0.010
0.005
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

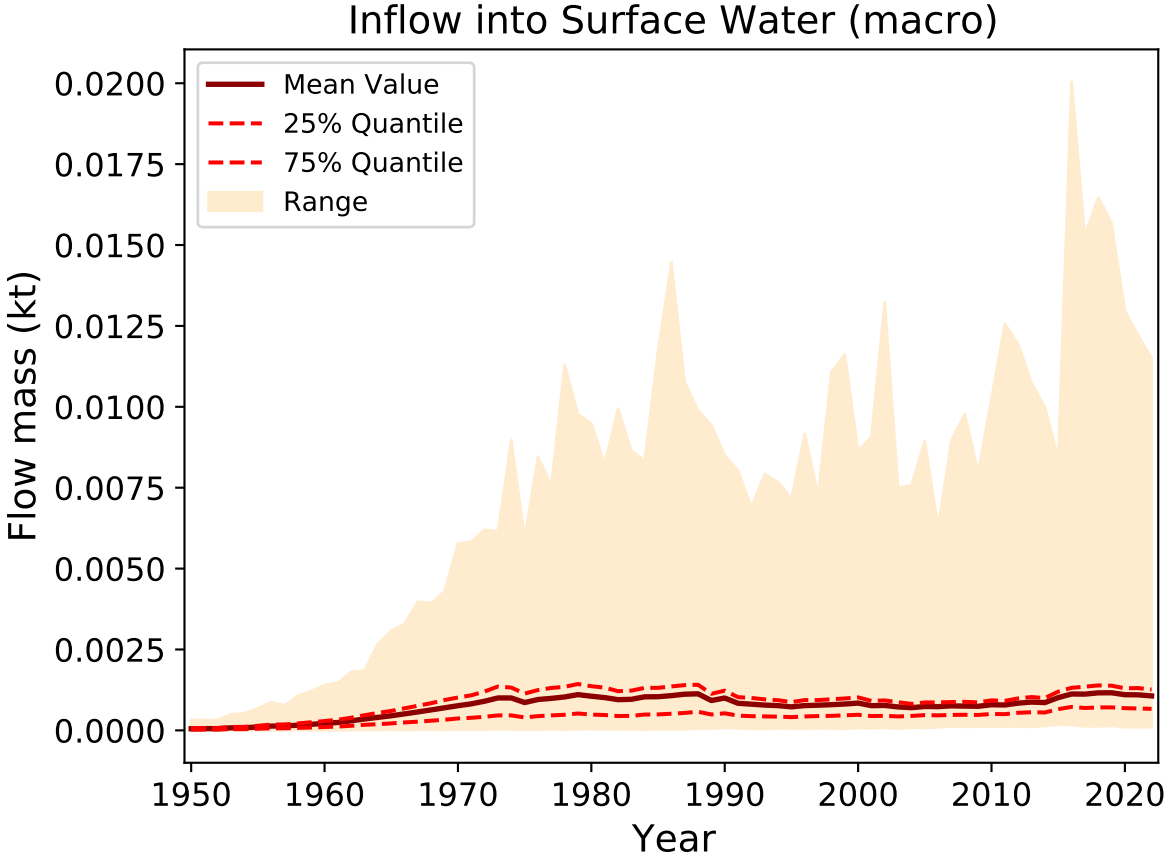

Inflow into Agricultural Soil (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.012
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

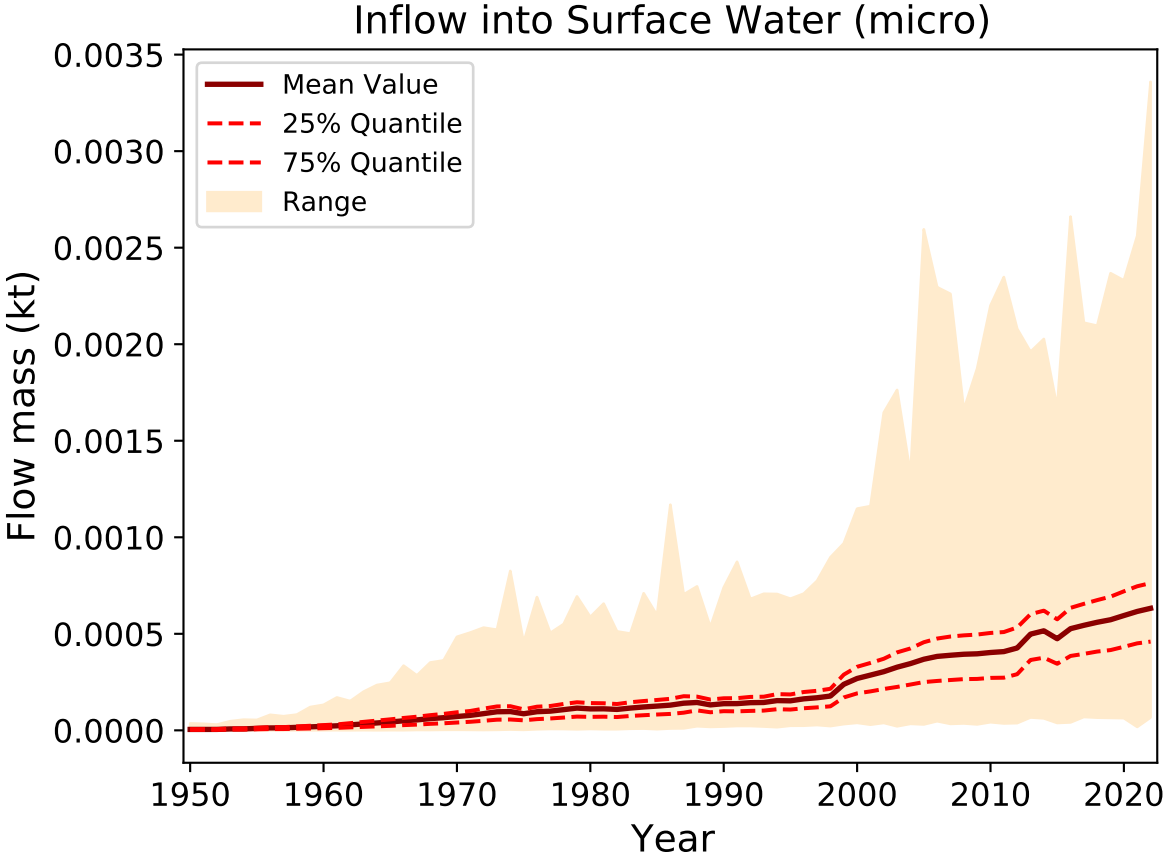

Inflow into Sub-surface (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.00005
0.00000
1950
1960
1970
1980
1990
2000
2010
2020
Year


Inflow into Natural Soil (macro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.14
0.12
0.10
0.08
0.06
0.04
0.02
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year


Inflow into Natural Soil (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year


Inflow into Road Side (macro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.2
0.4
0.6
0.8
1.0
1950
1960
1970
1980
1990
2000
2010
2020
Year


Inflow into Surface Water (macro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year


Inflow into Surface Water (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0035
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year