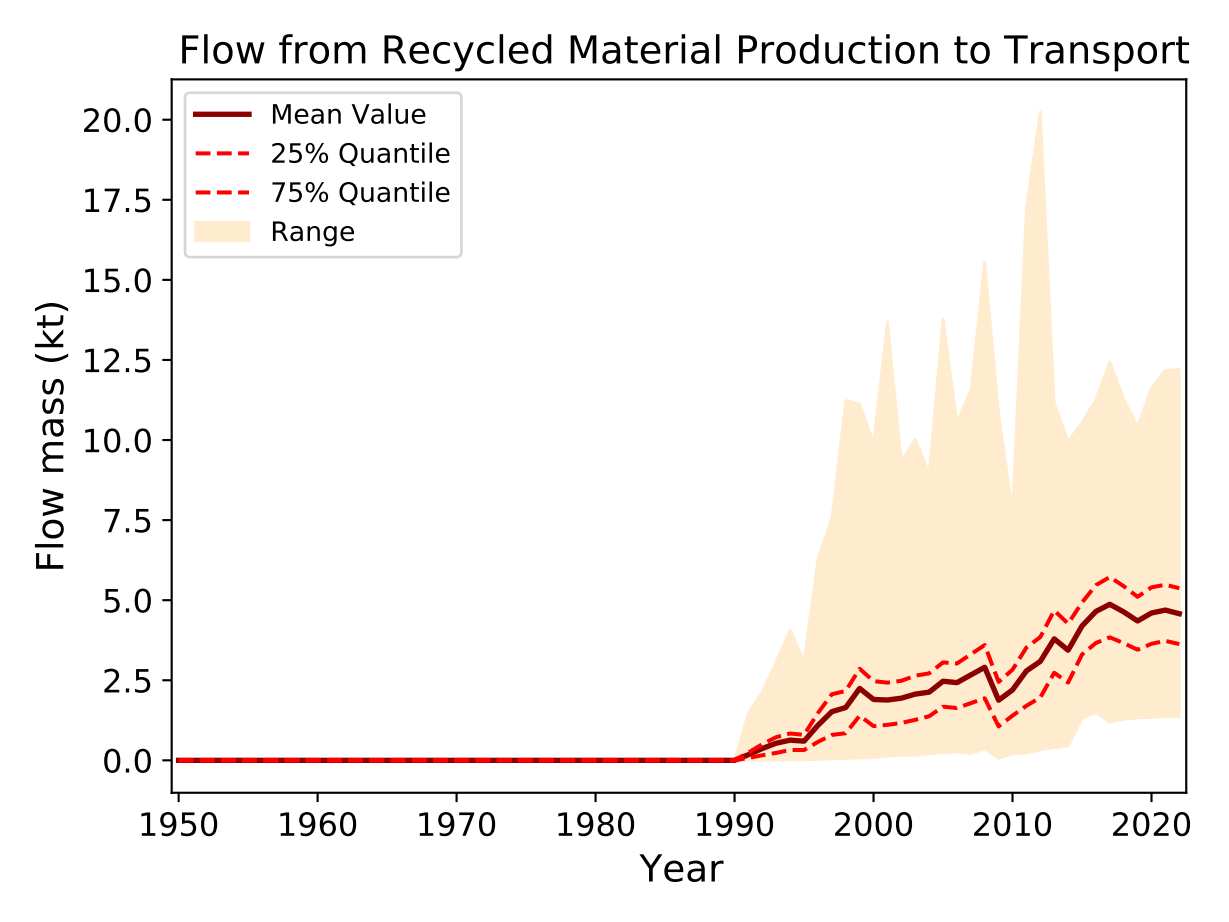
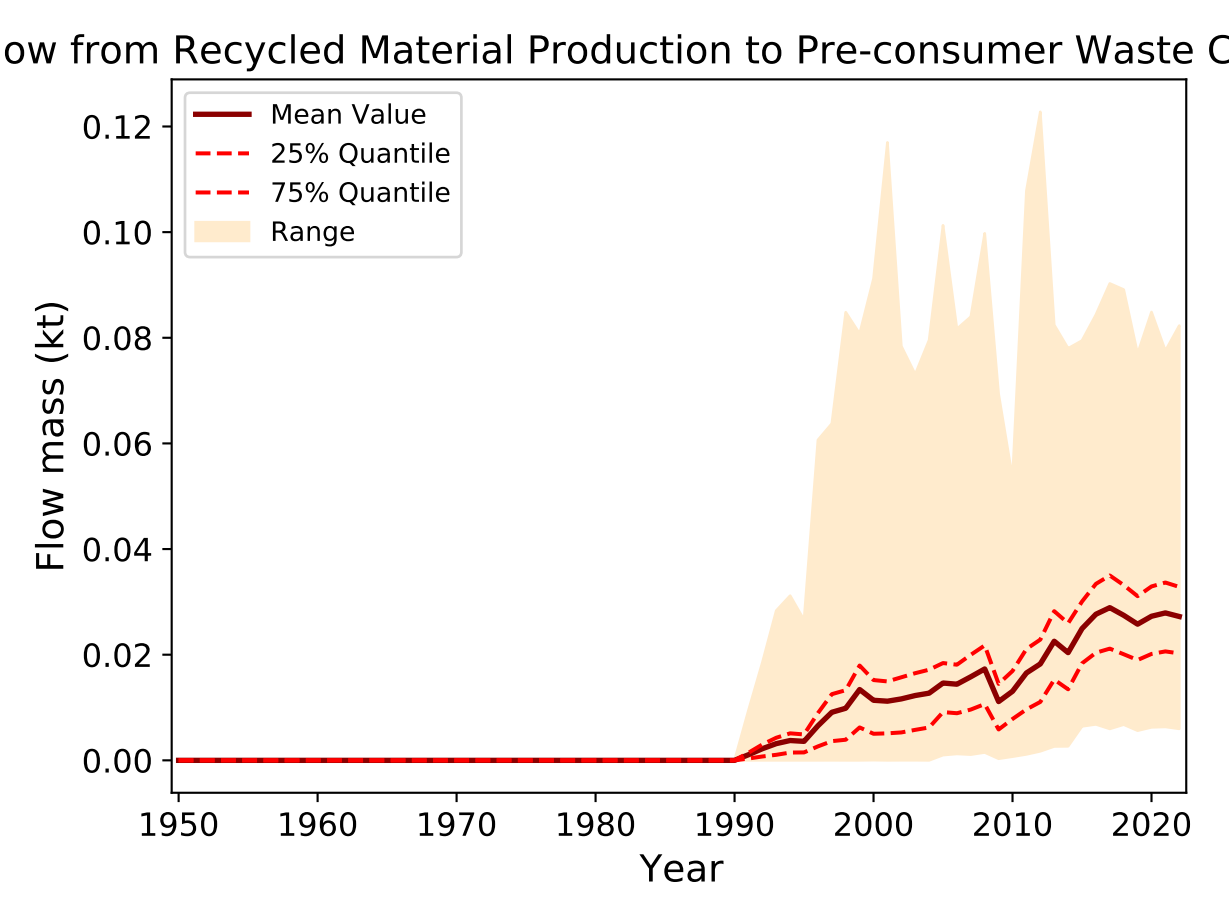
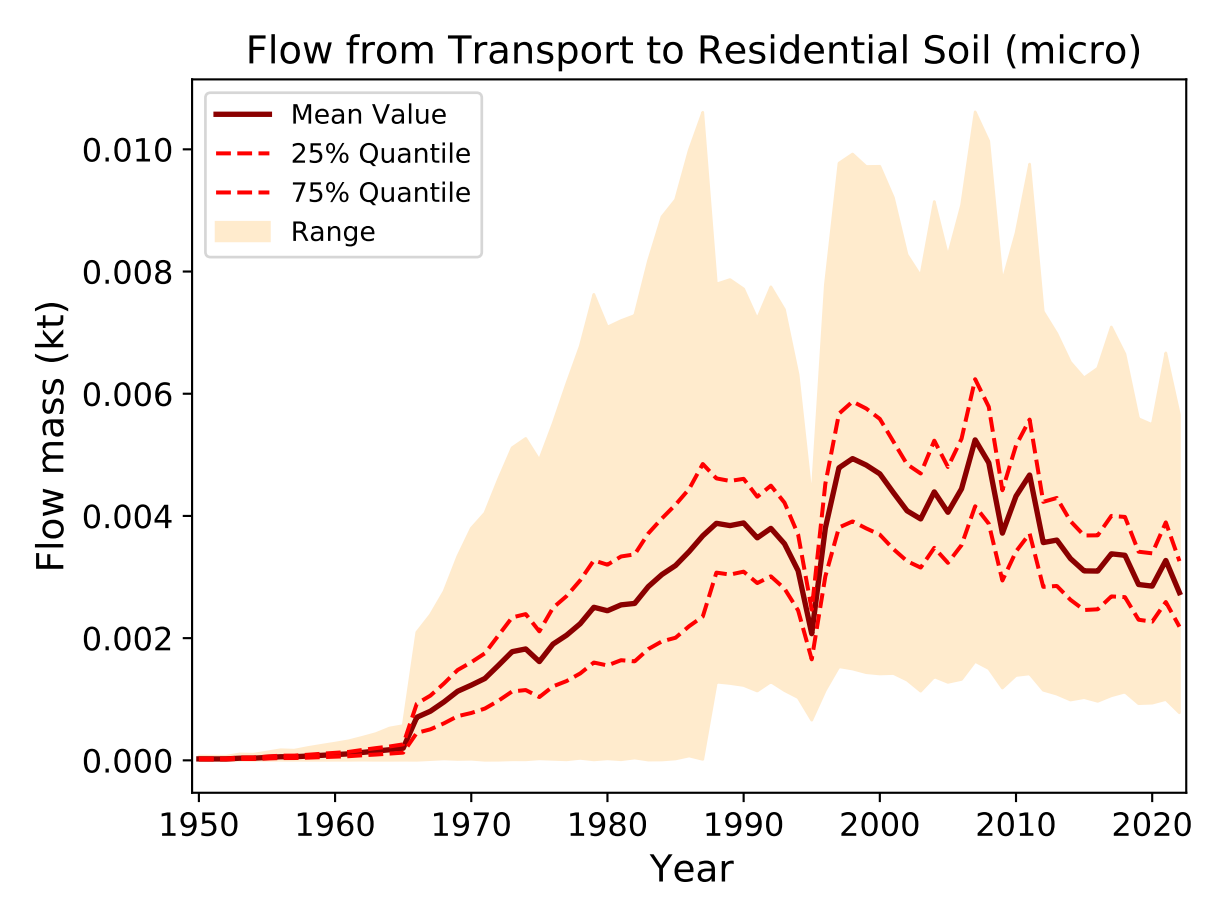
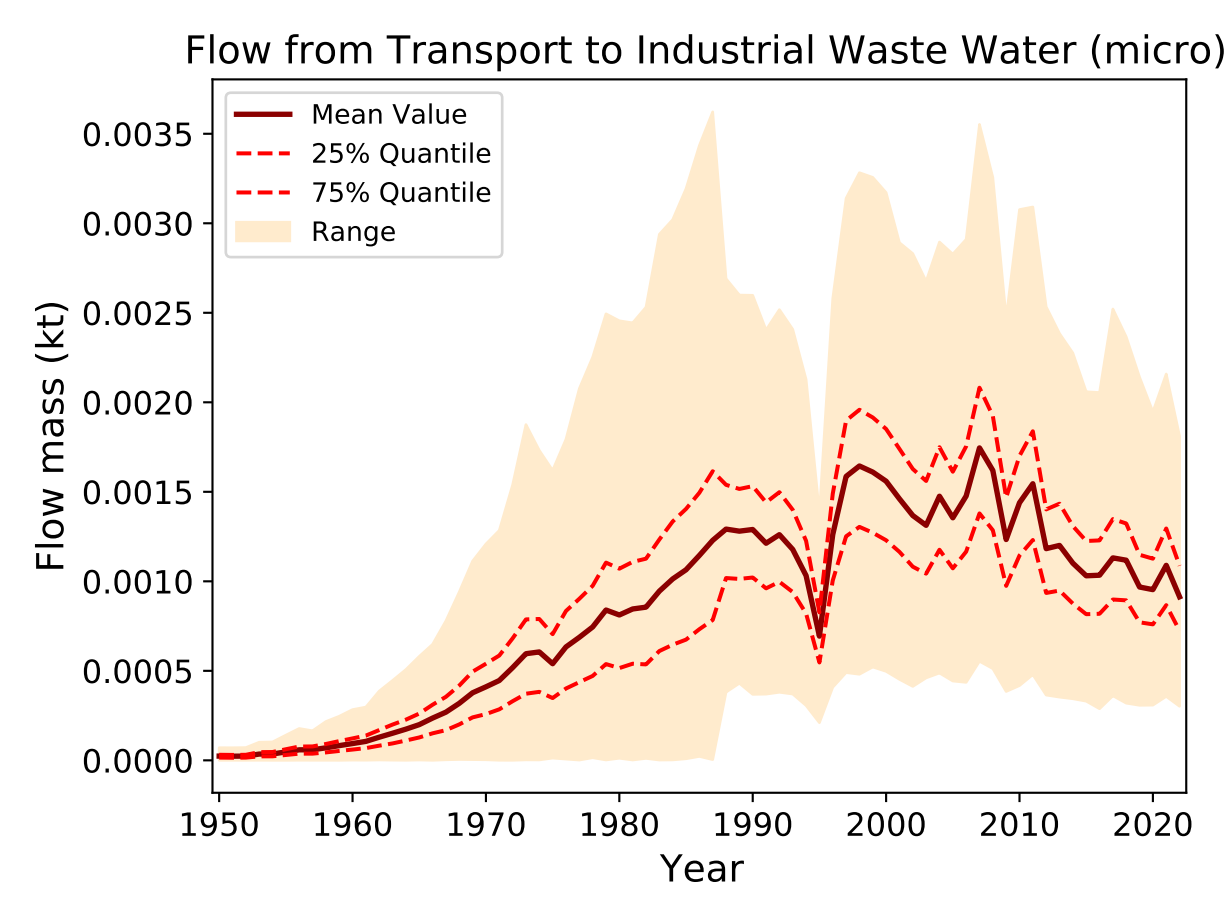
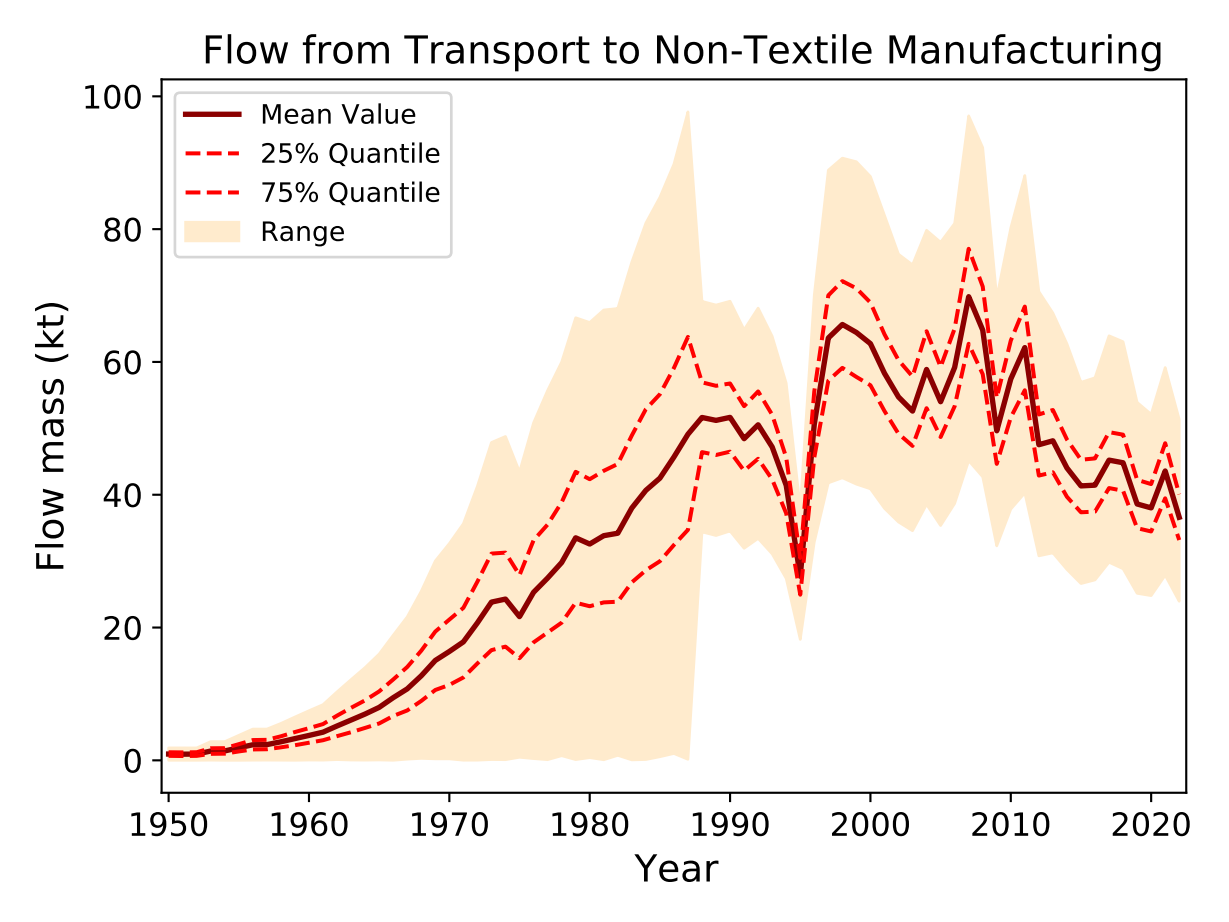
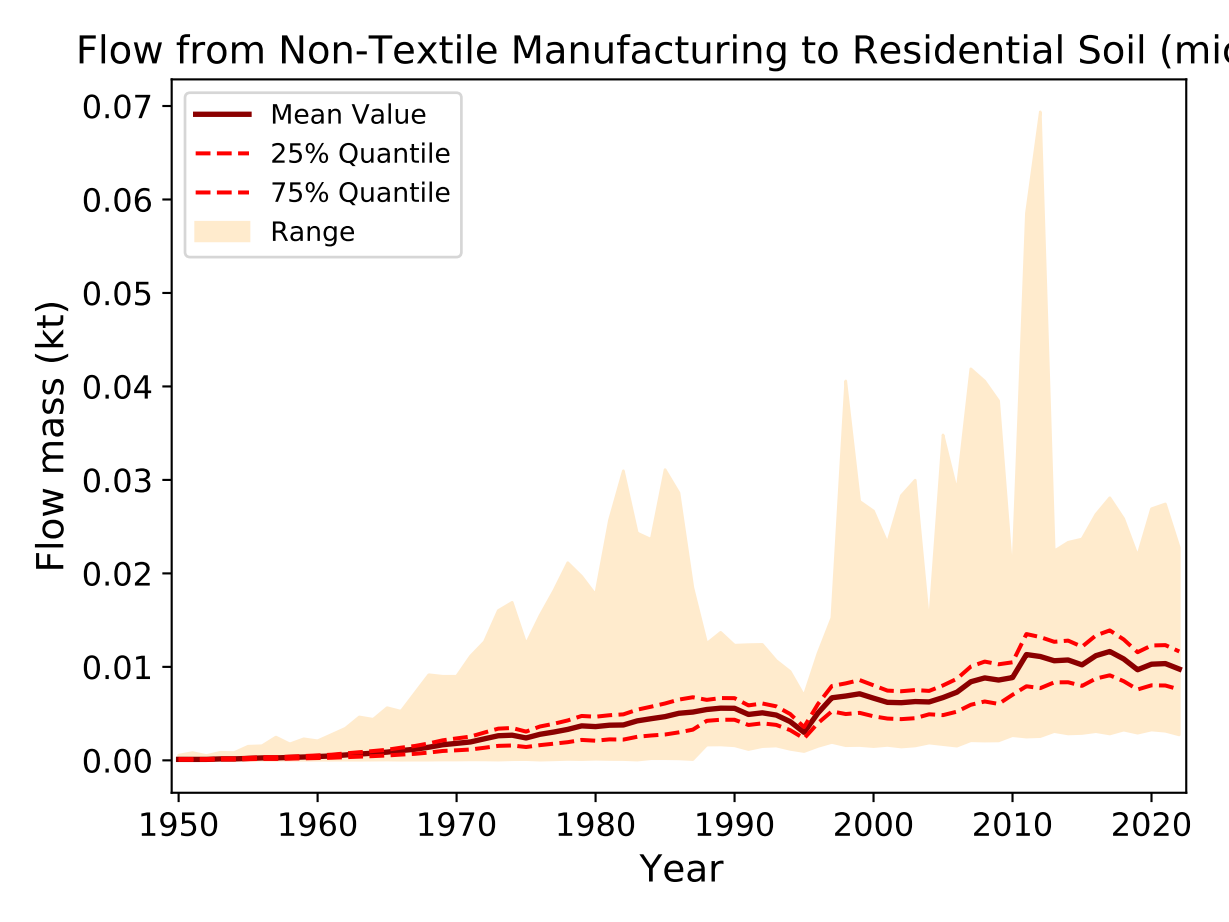

Flow from Recycled Material Production to Transport
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

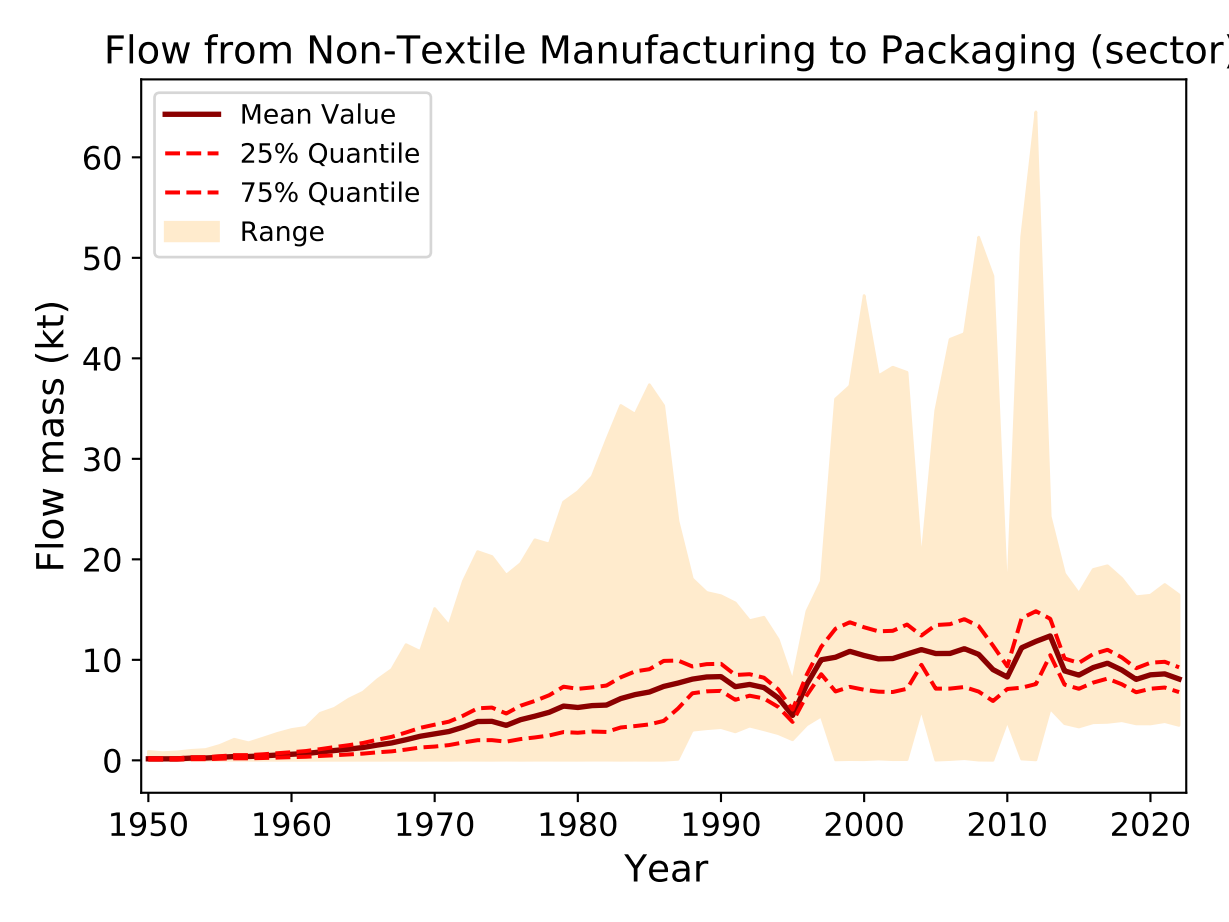

ow from Recycled Material Production to Pre-consumer Waste C
Mean Value
25% Quantile
75% Quantile
Range
0.12
0.10
0.08
0.06
0.04
0.02
0.00
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

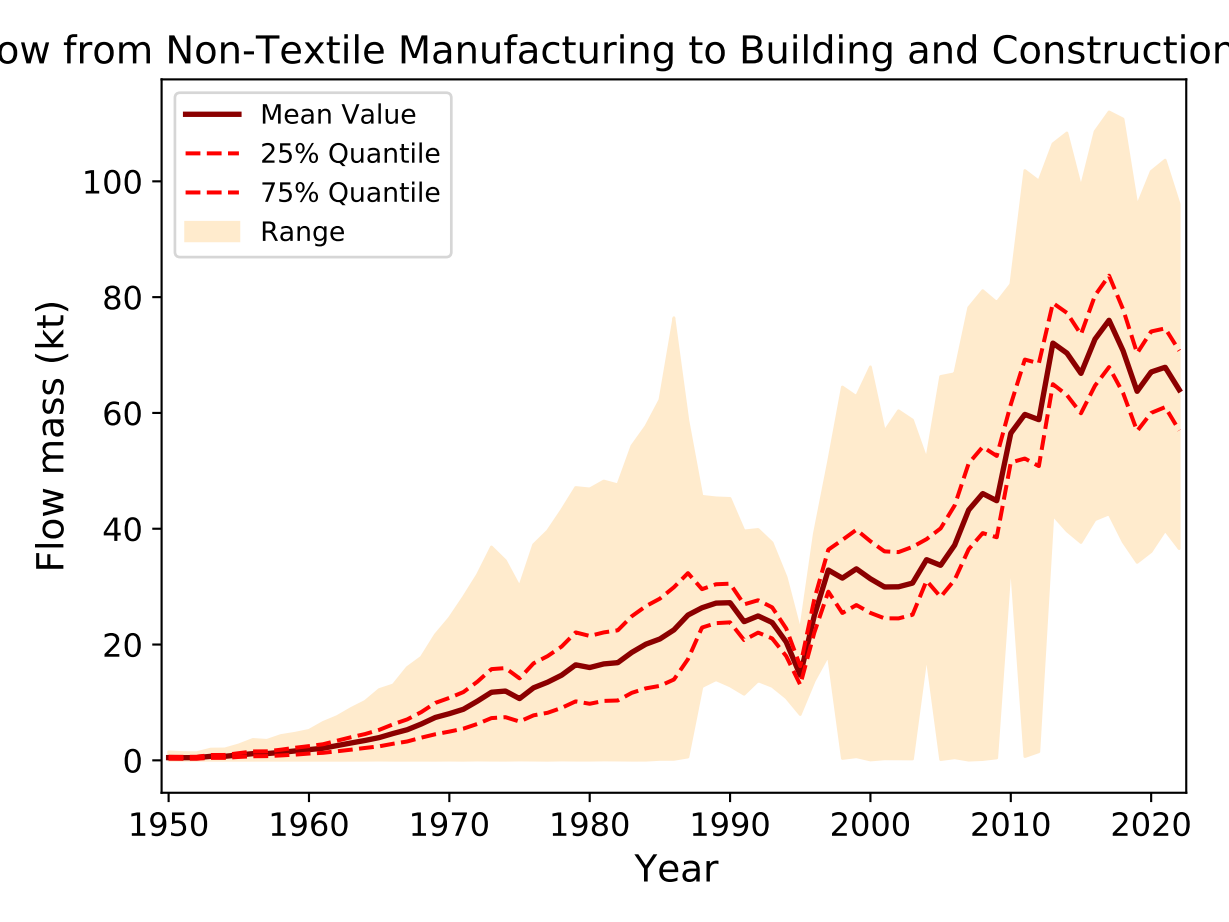

Flow from Transport to Residential Soil (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

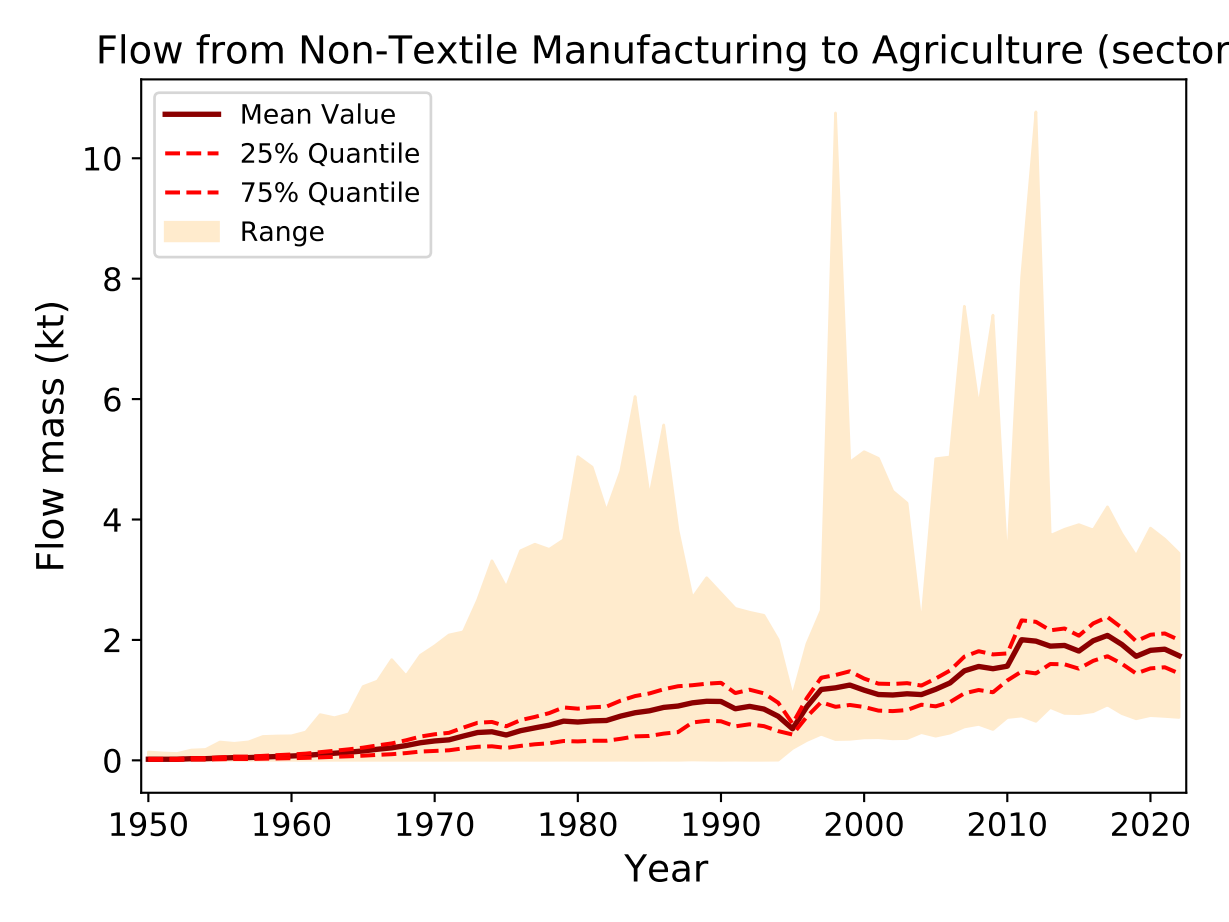

Flow from Transport to Industrial Waste Water (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0035
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

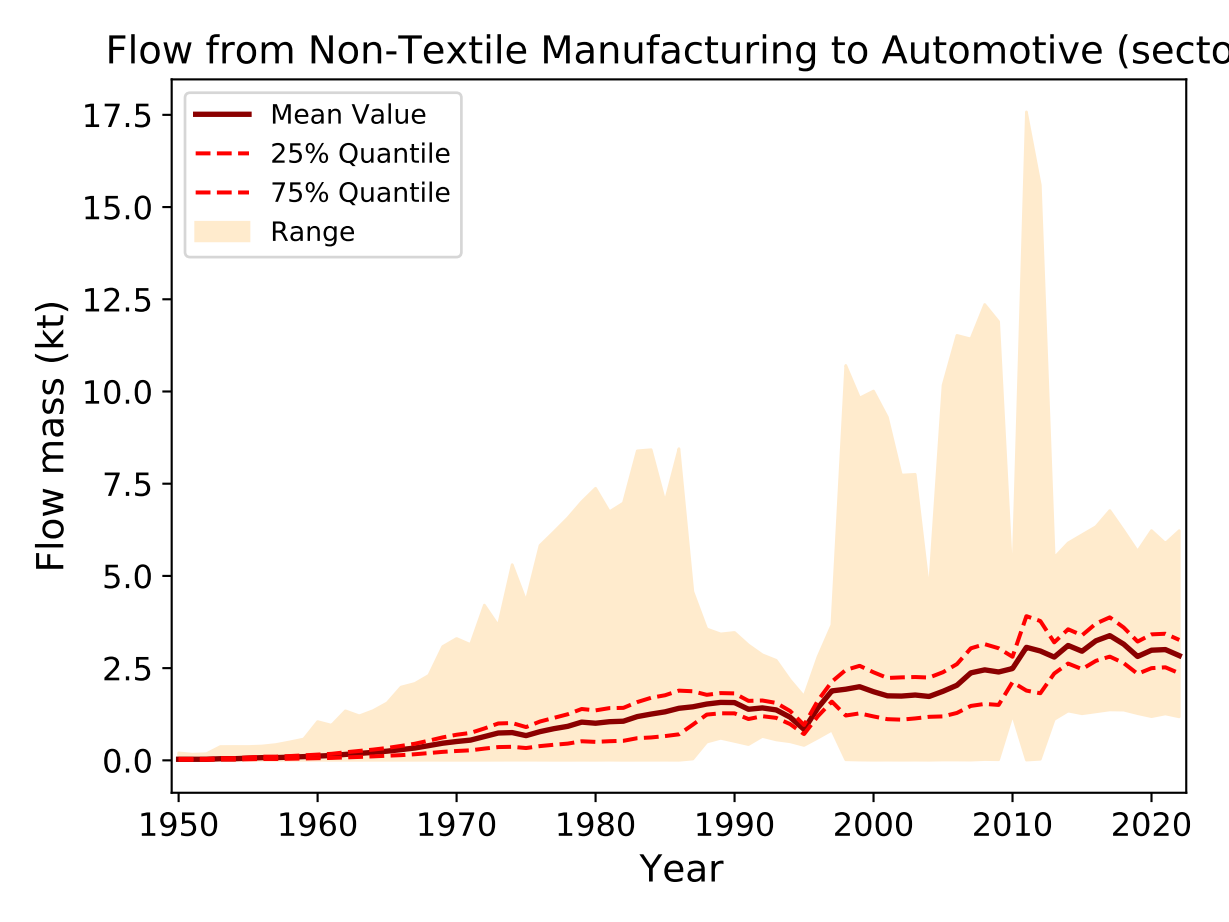

Flow from Transport to Non-Textile Manufacturing
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
Year
0
20
40
60
80
100
1950
1960
1970
1980
1990
2000
2010
2020

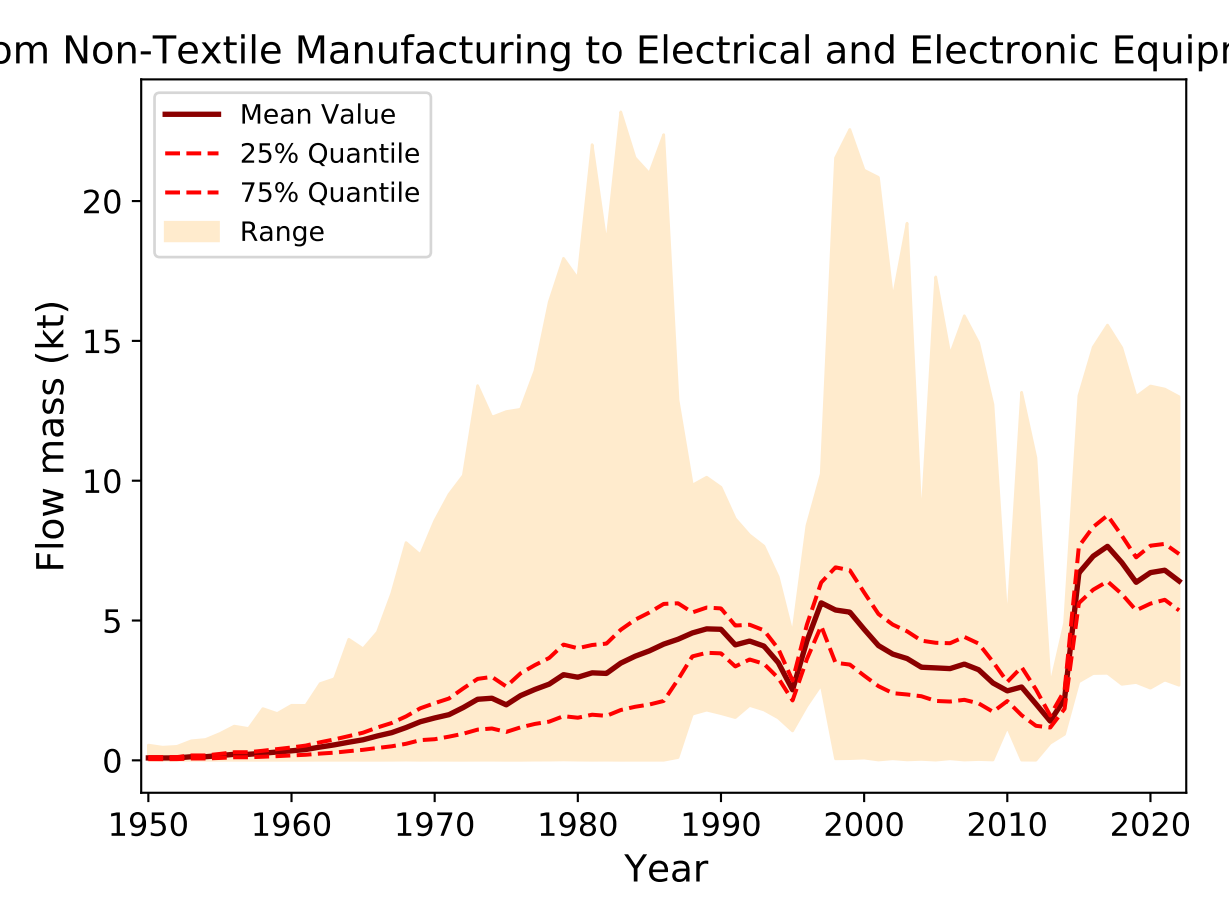

Flow from Non-Textile Manufacturing to Residential Soil (mic
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

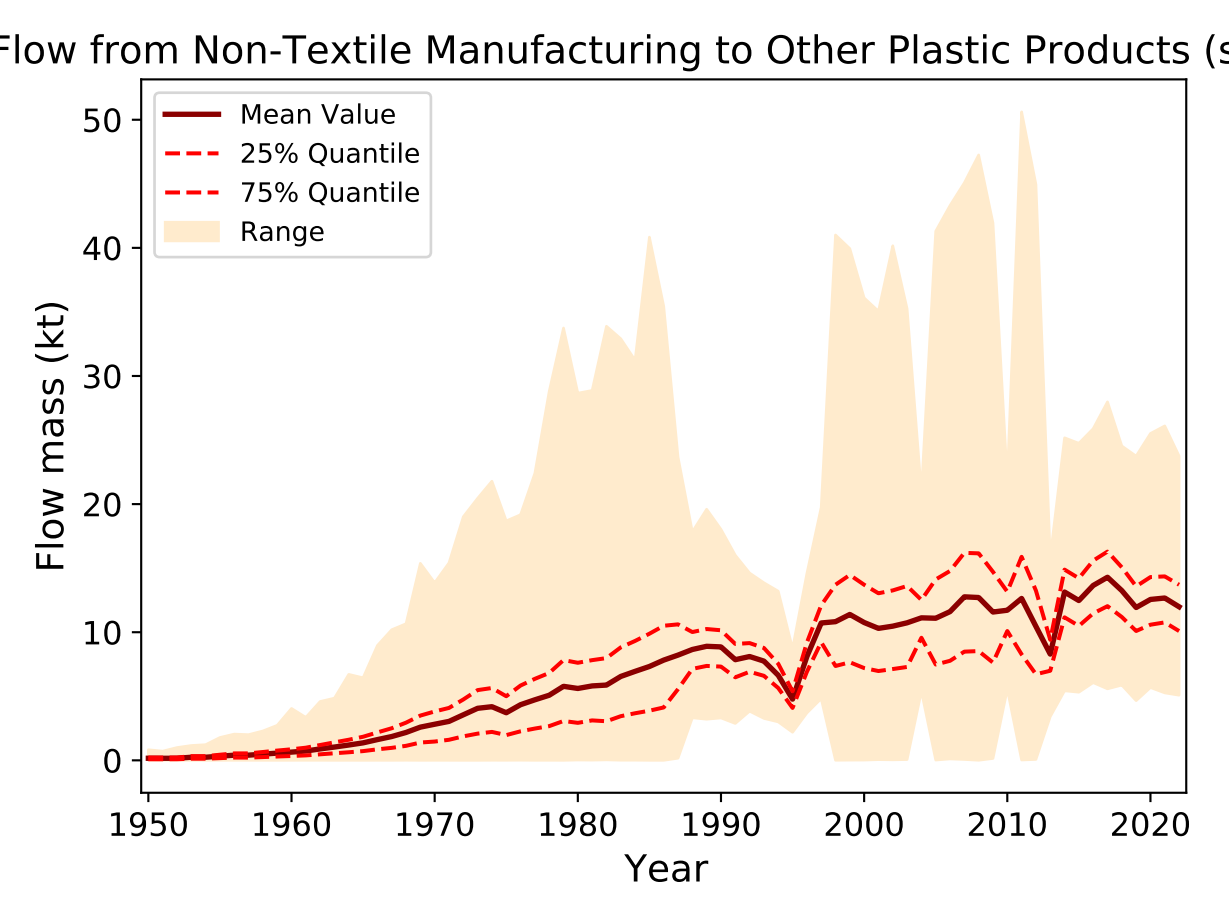

Flow from Non-Textile Manufacturing to Packaging (sector)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
10
20
30
40
50
60
1950
1960
1970
1980
1990
2000
2010
2020
Year

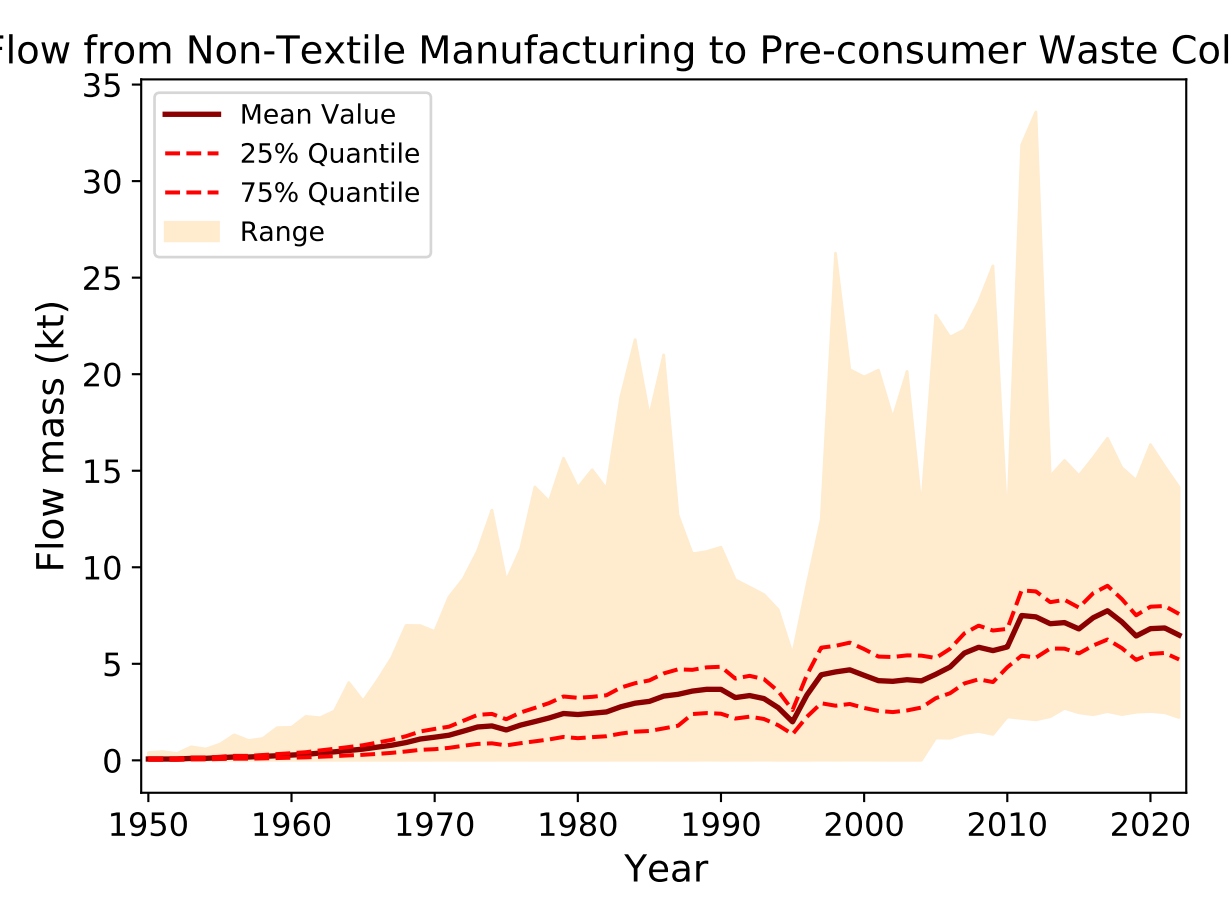

ow from Non-Textile Manufacturing to Building and Construction
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
20
40
60
80
100
1950
1960
1970
1980
1990
2000
2010
2020
Year

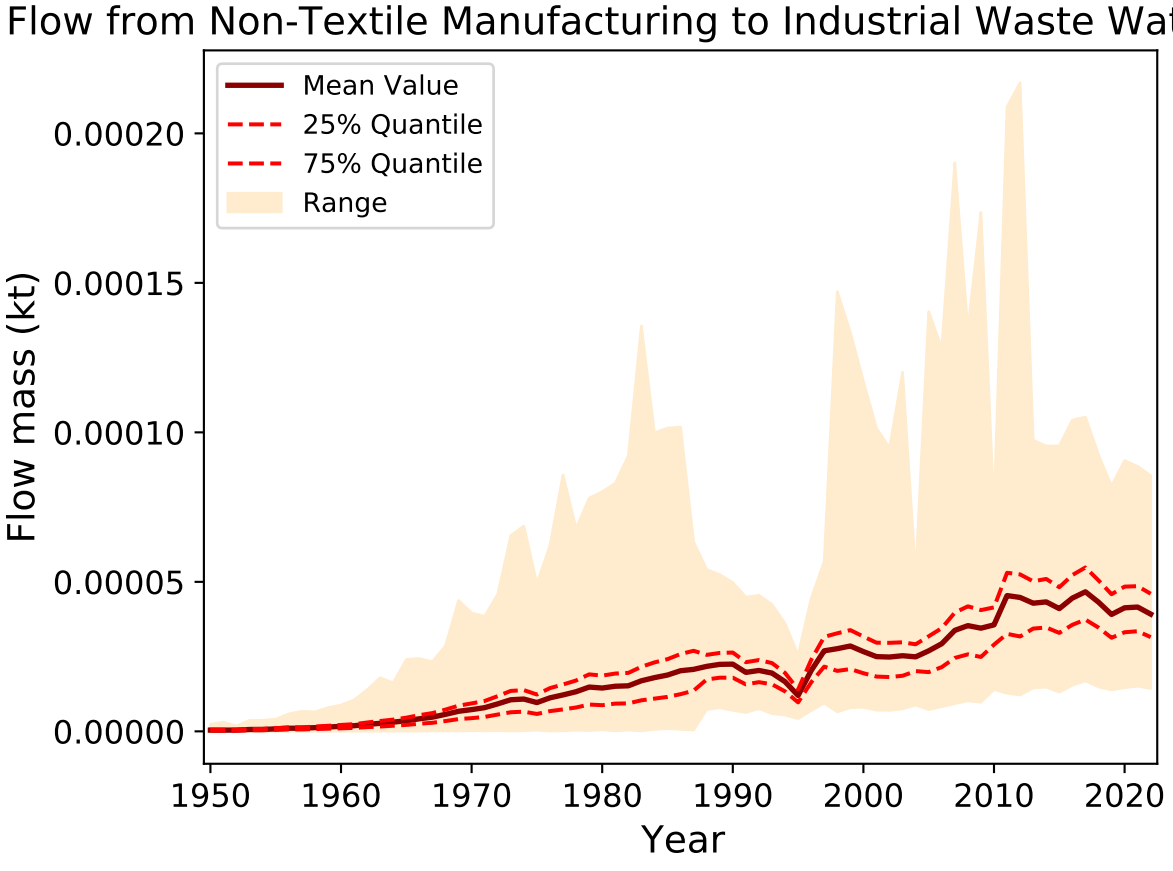

Flow from Non-Textile Manufacturing to Agriculture (sector
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
2
4
6
8
10
1950
1960
1970
1980
1990
2000
2010
2020
Year

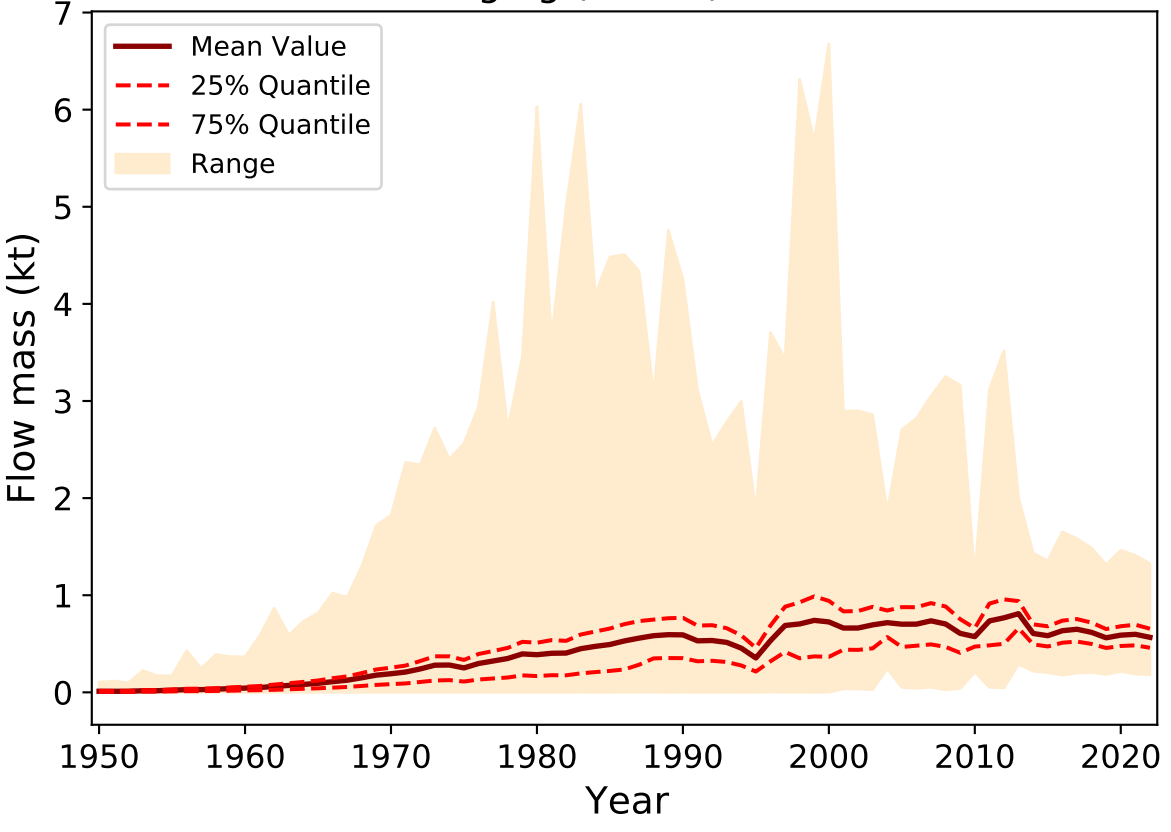

Flow from Non-Textile Manufacturing to Automotive (secto
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

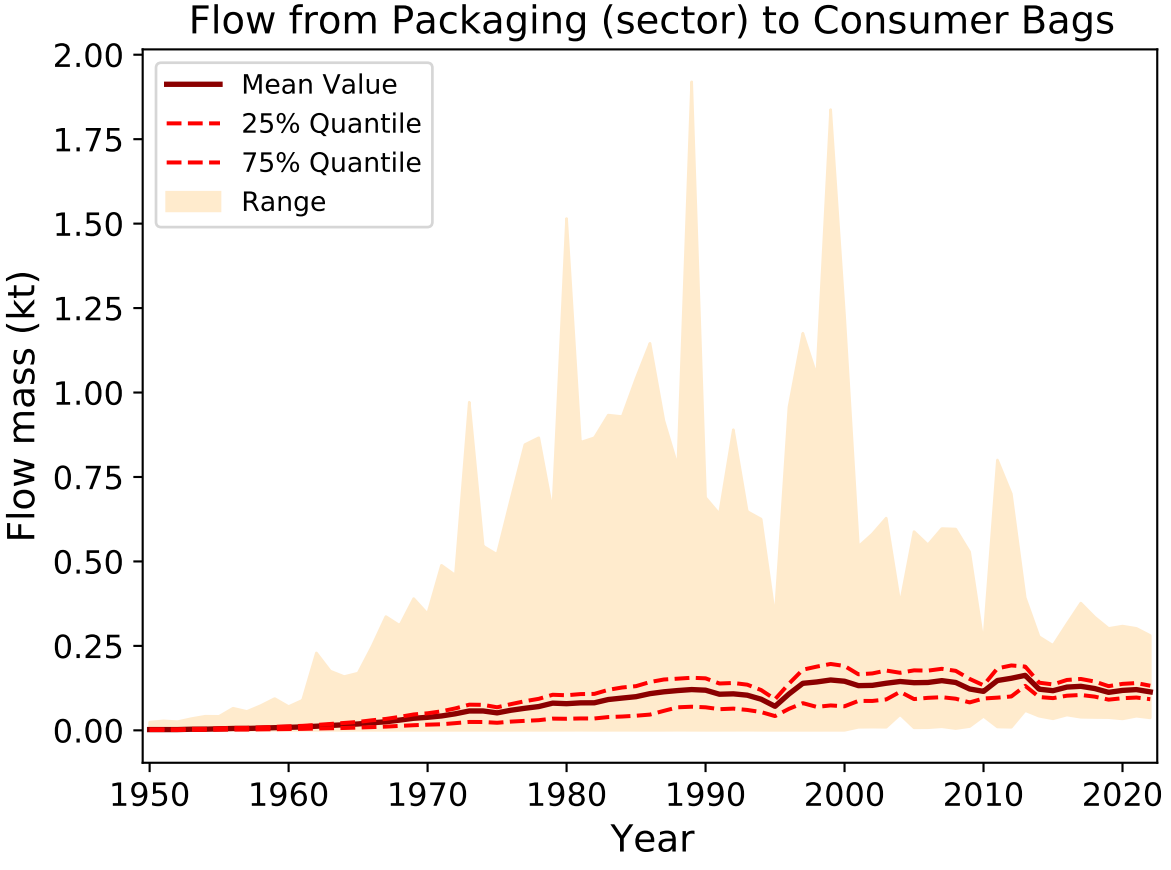

om Non-Textile Manufacturing to Electrical and Electronic Equipr
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
1950
1960
1970
1980
1990
2000
2010
2020
Year

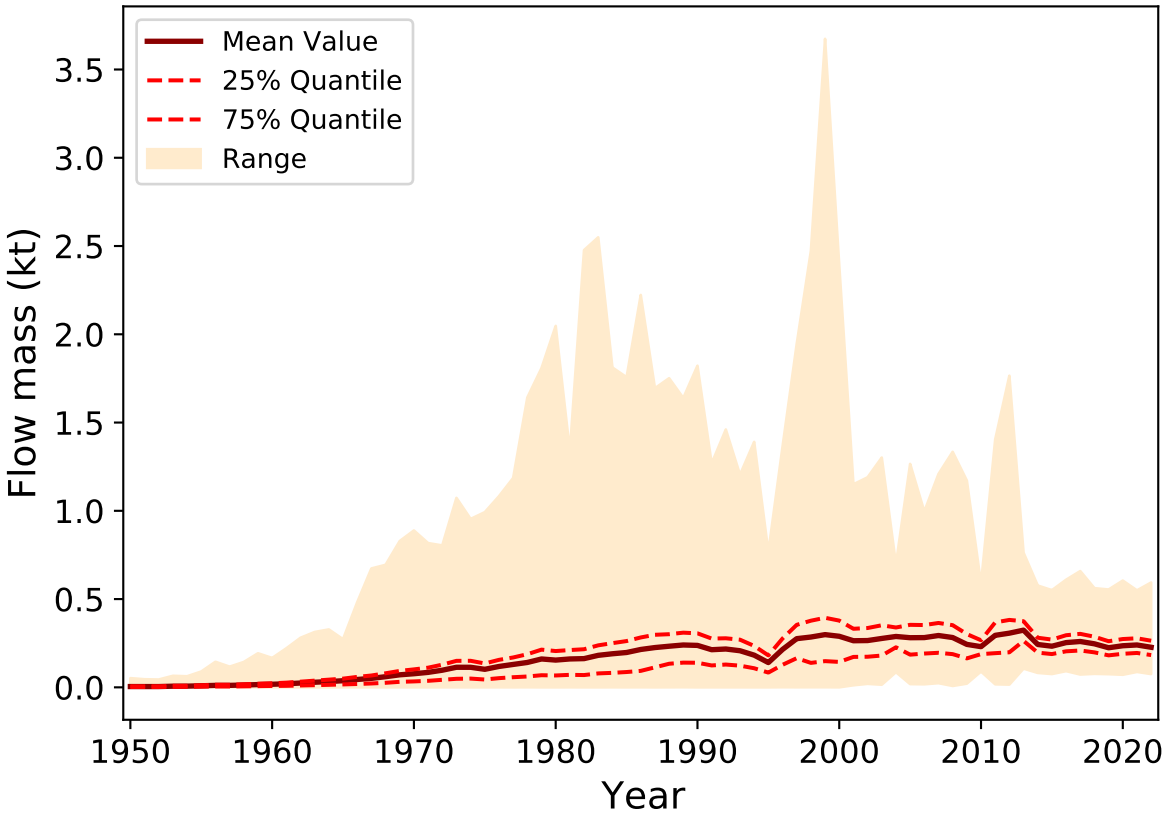

Flow from Non-Textile Manufacturing to Other Plastic Products (s
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
10
20
30
40
50
1950
1960
1970
1980
1990
2000
2010
2020
Year

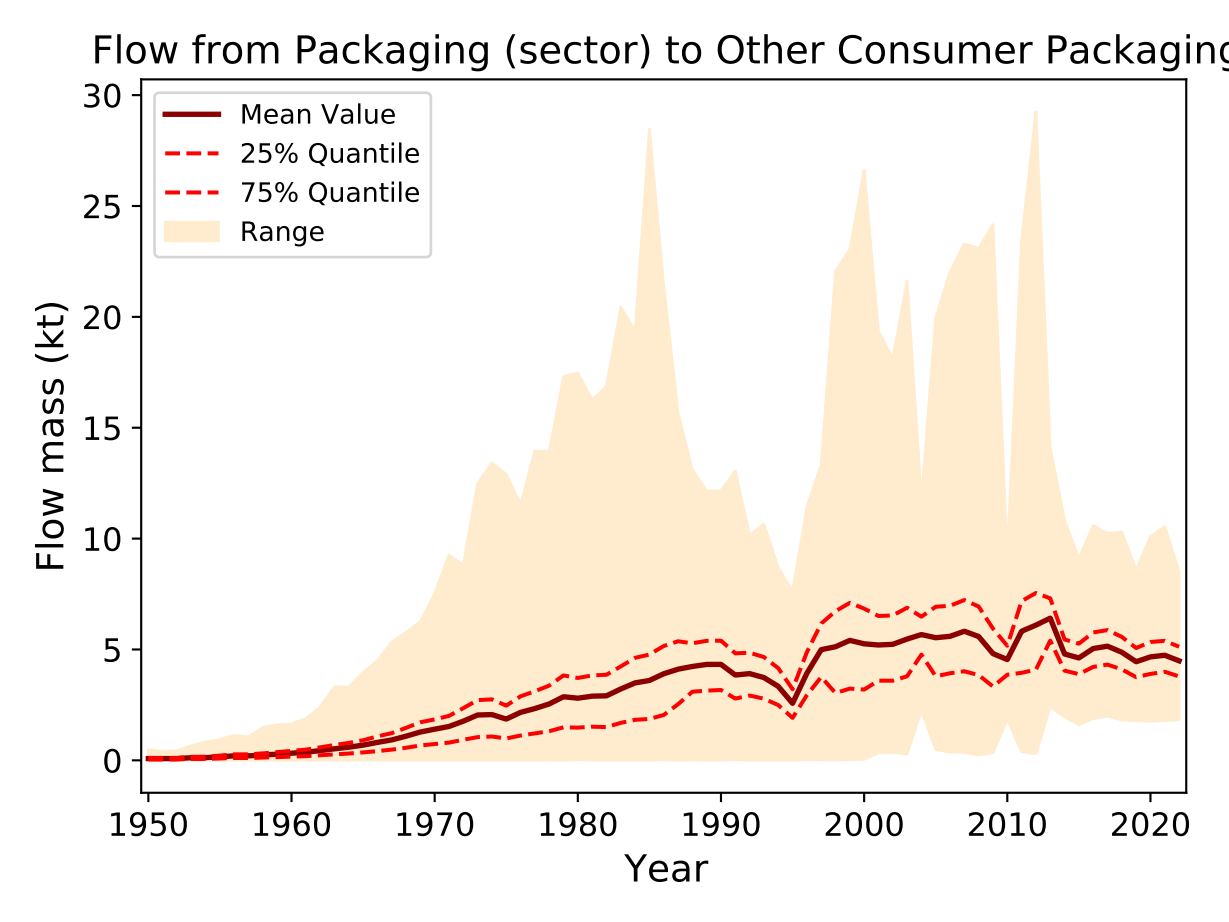

Flow from Non-Textile Manufacturing to Pre-consumer Waste Col
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
25
30
35
1950
1960
1970
1980
1990
2000
2010
2020
Year

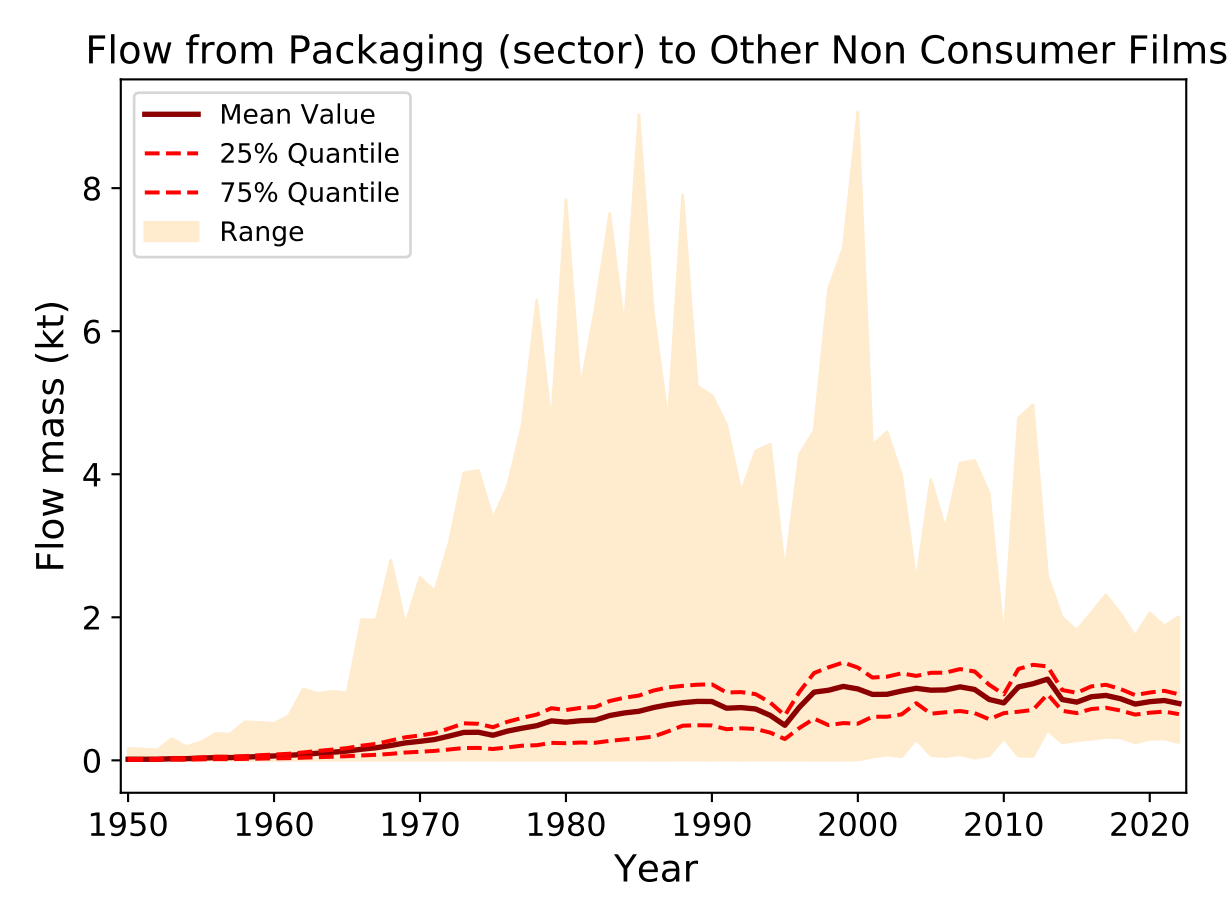

Flow from Non-Textile Manufacturing to Industrial Waste Wate
Mean Value
25% Quantile
75% Quantile
Range
0.00020
0.00015
0.00010
0.00005
0.00000
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

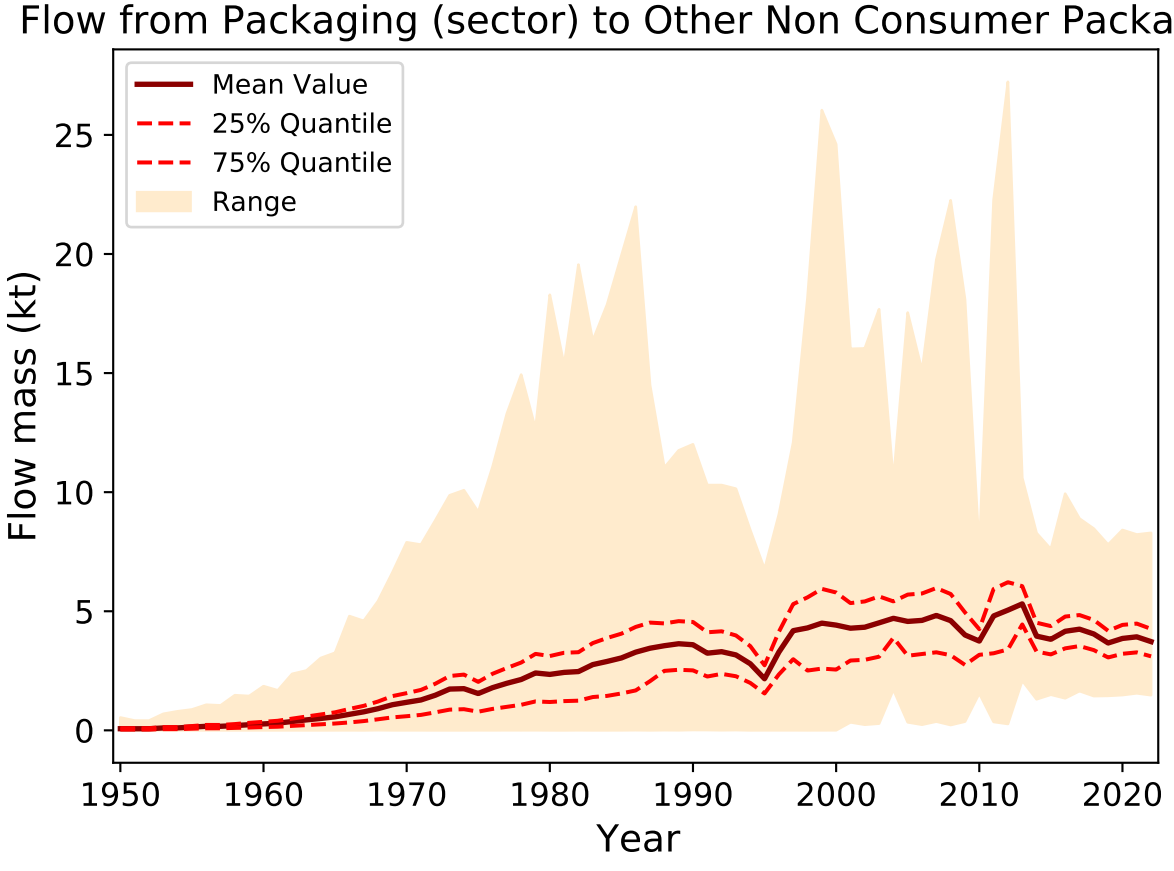

Flow from Packaging (sector) to Consumer Films
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
5
6
7
1950
1960
1970
1980
1990
2000
2010
2020
Year

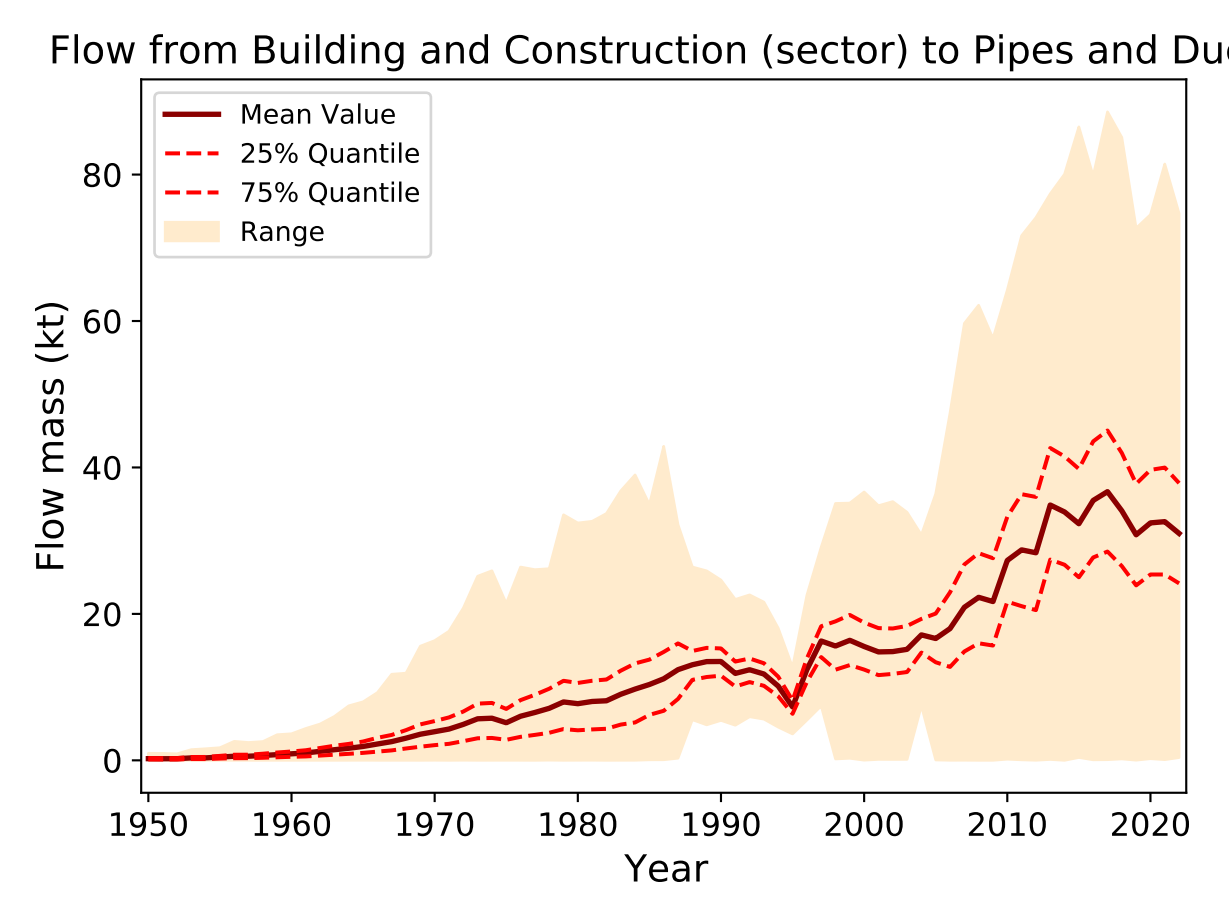

Flow from Packaging (sector) to Consumer Bags
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

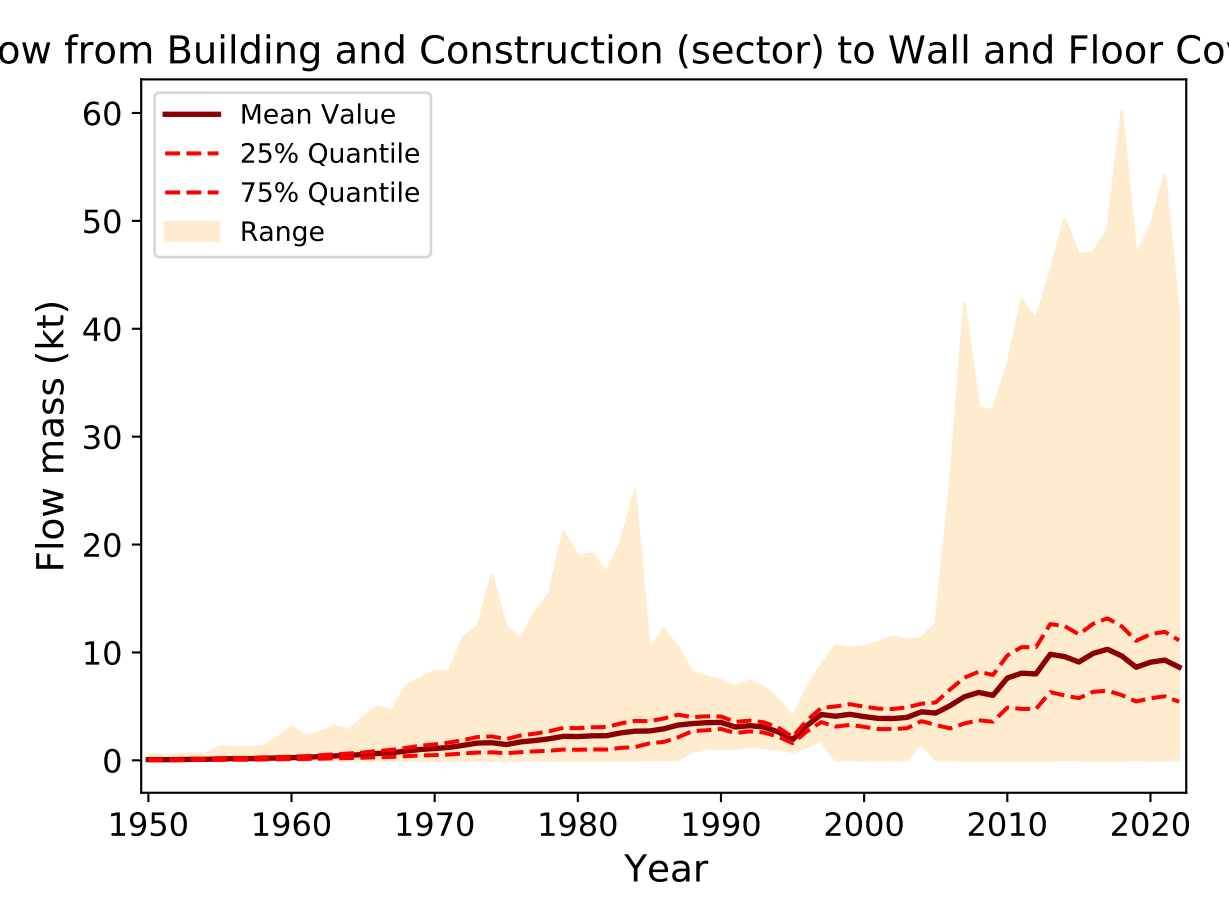

Flow from Packaging (sector) to Consumer Bottles
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
1950
1960
1970
1980
1990
2000
2010
2020
Year

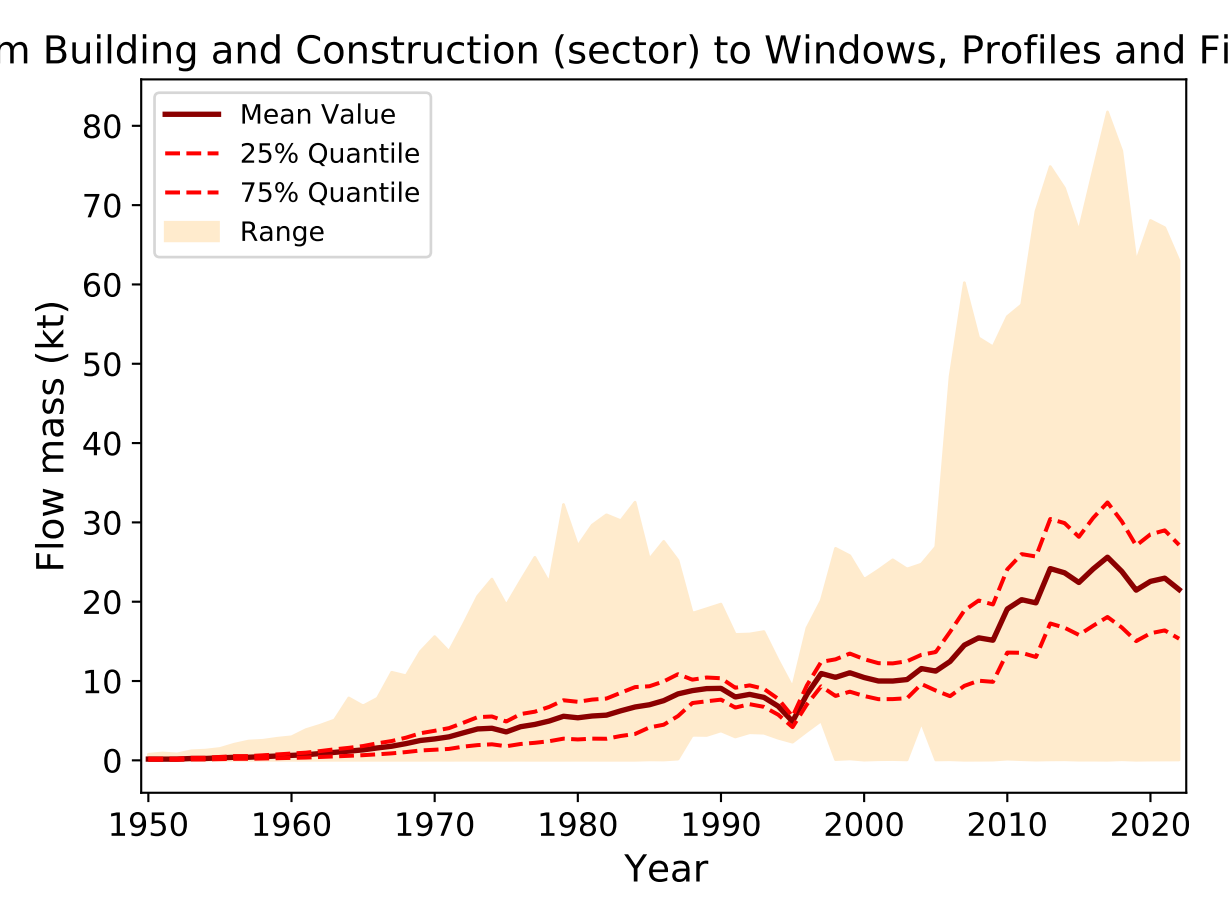

Flow from Packaging (sector) to Other Consumer Packaging
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
25
30
1950
1960
1970
1980
1990
2000
2010
2020
Year

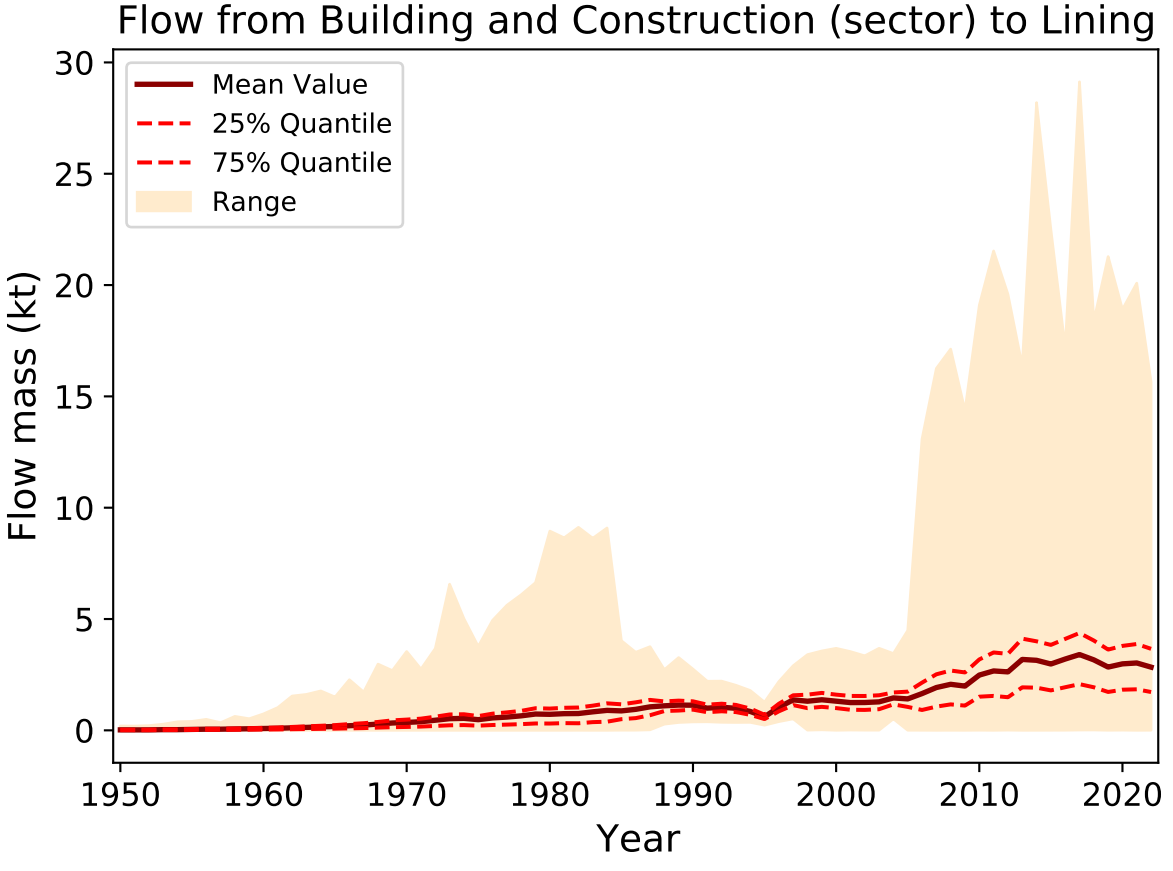

Flow from Packaging (sector) to Other Non Consumer Films
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
2
4
6
8
1950
1960
1970
1980
1990
2000
2010
2020
Year

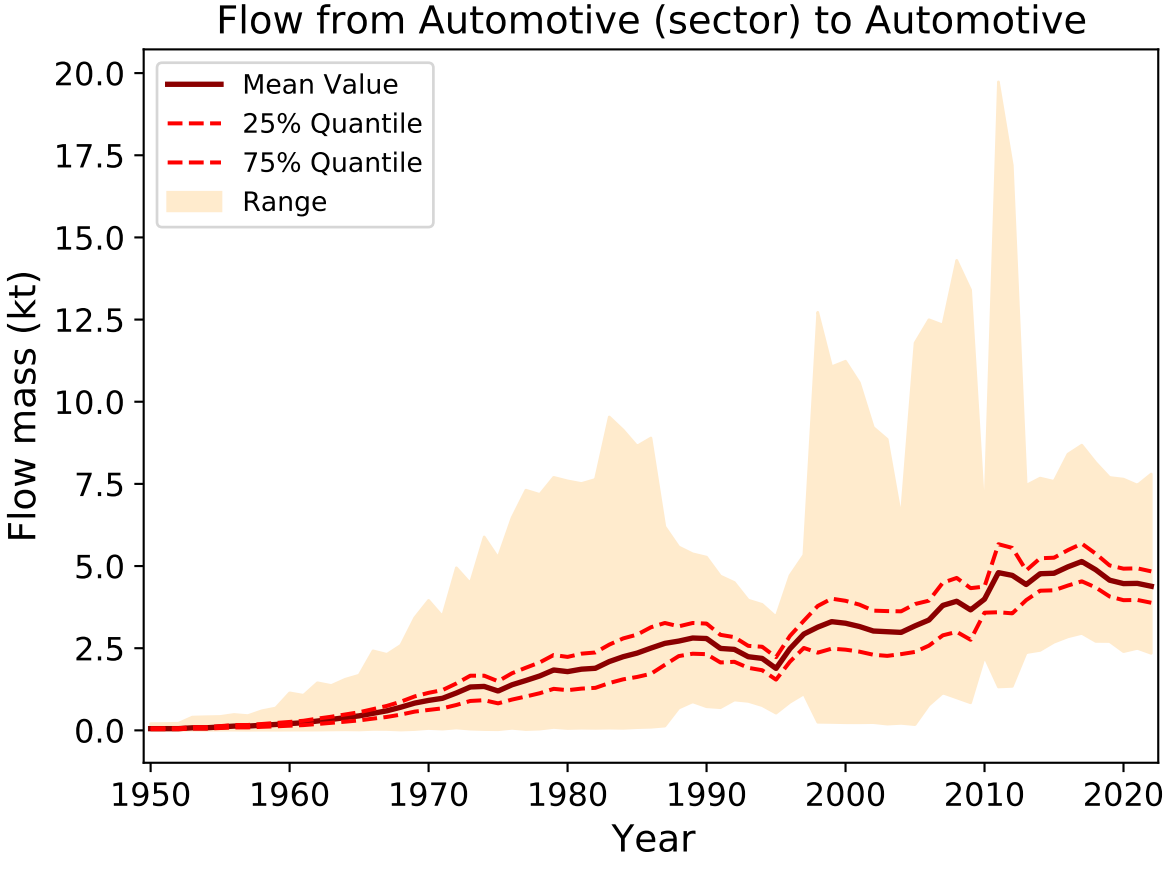

Flow from Packaging (sector) to Other Non Consumer Packag
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
25
1950
1960
1970
1980
1990
2000
2010
2020
Year

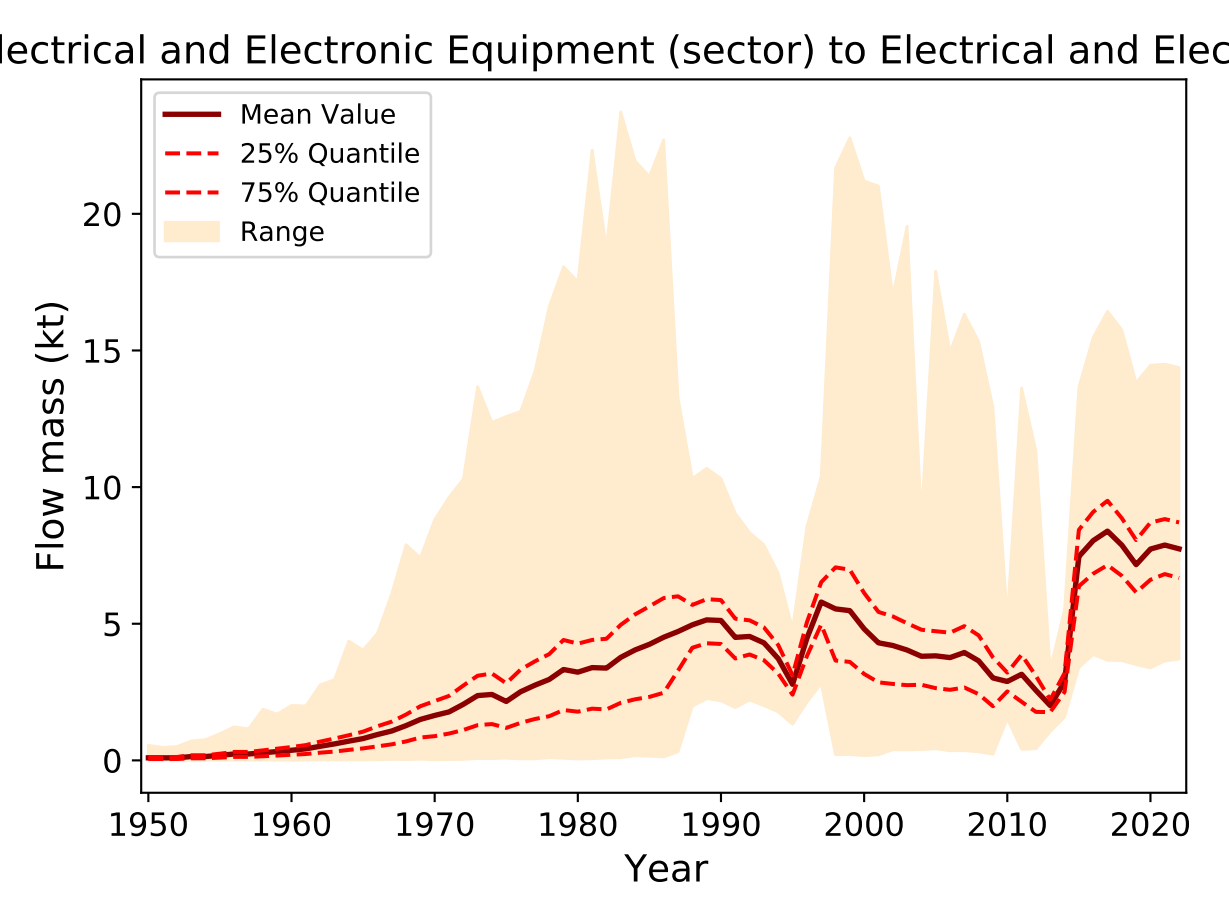

Flow from Building and Construction (sector) to Pipes and Du
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
20
40
60
80
1950
1960
1970
1980
1990
2000
2010
2020
Year

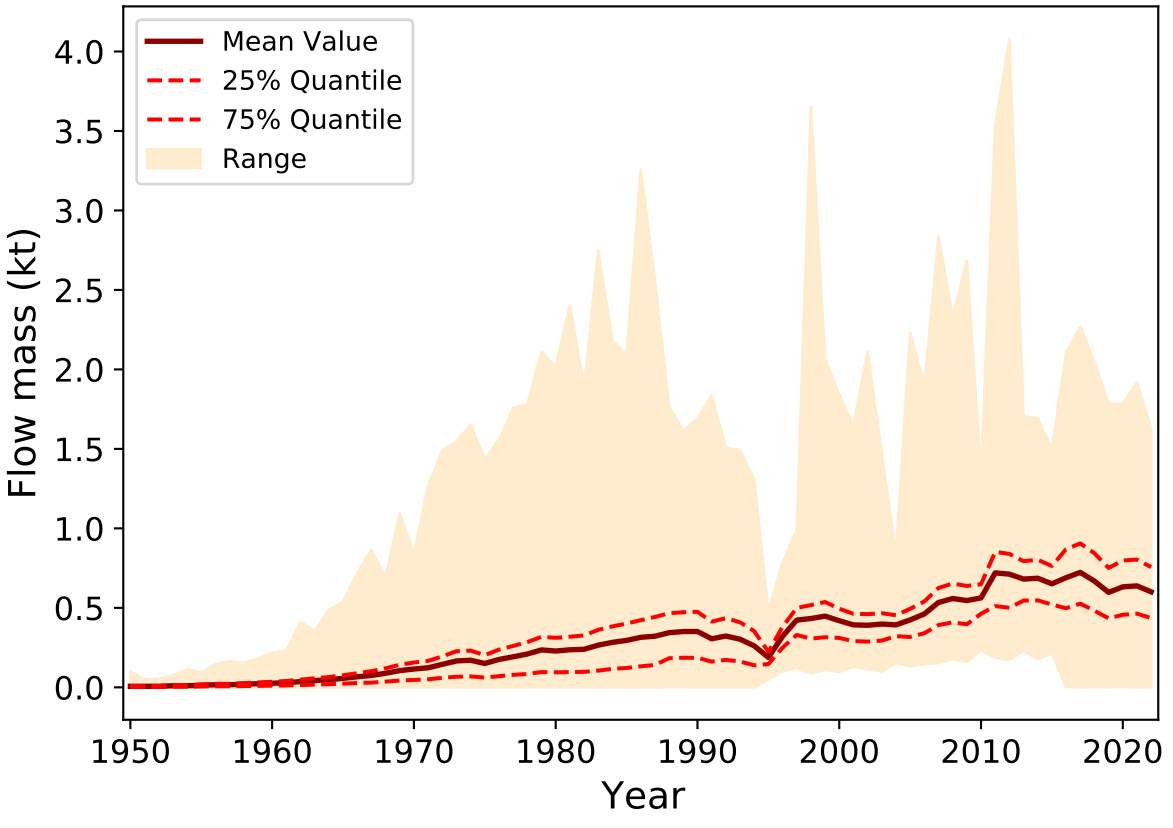

ow from Building and Construction (sector) to Wall and Floor Co
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
10
20
30
40
50
60
1950
1960
1970
1980
1990
2000
2010
2020
Year

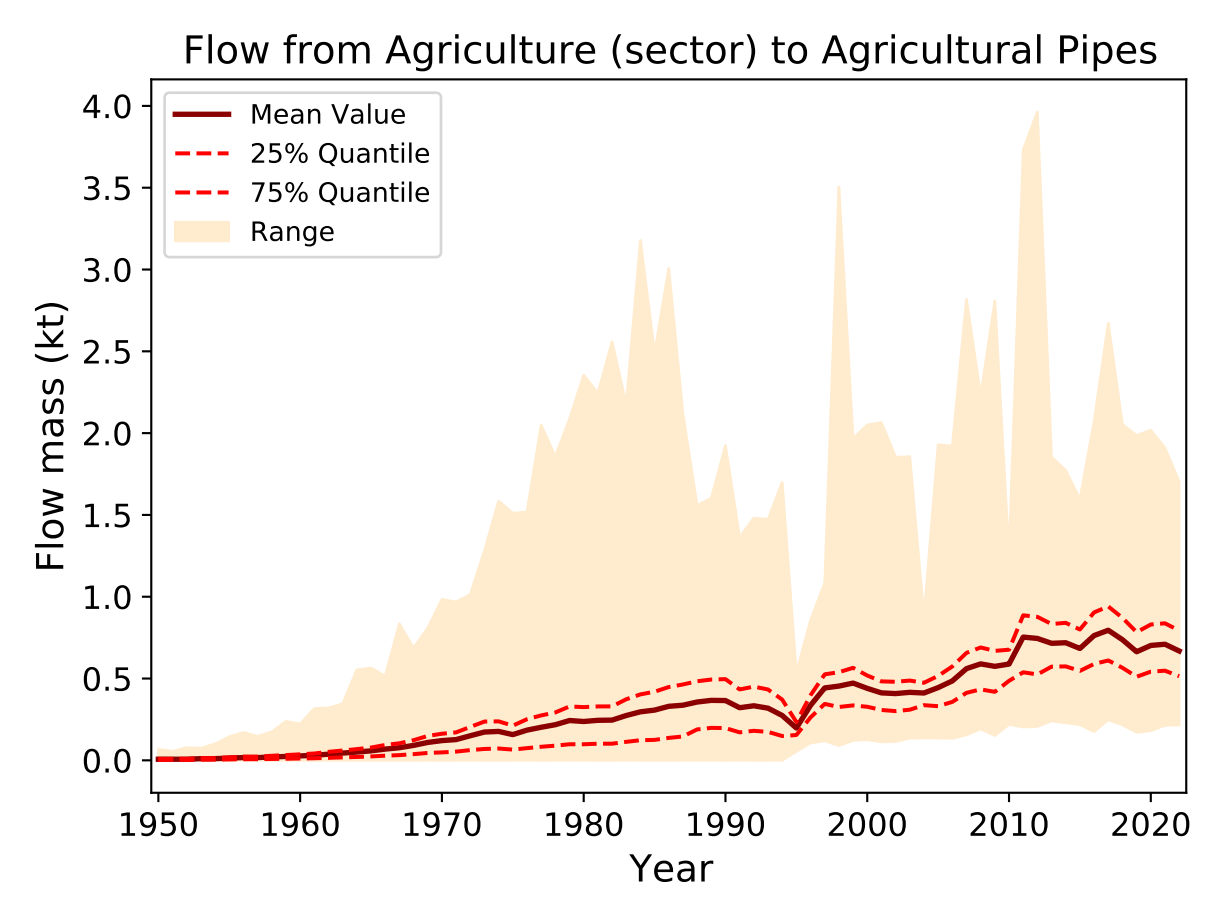

m Building and Construction (sector) to Windows, Profiles and Fi
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
10
20
30
40
50
60
70
80
1950
1960
1970
1980
1990
2000
2010
2020
Year

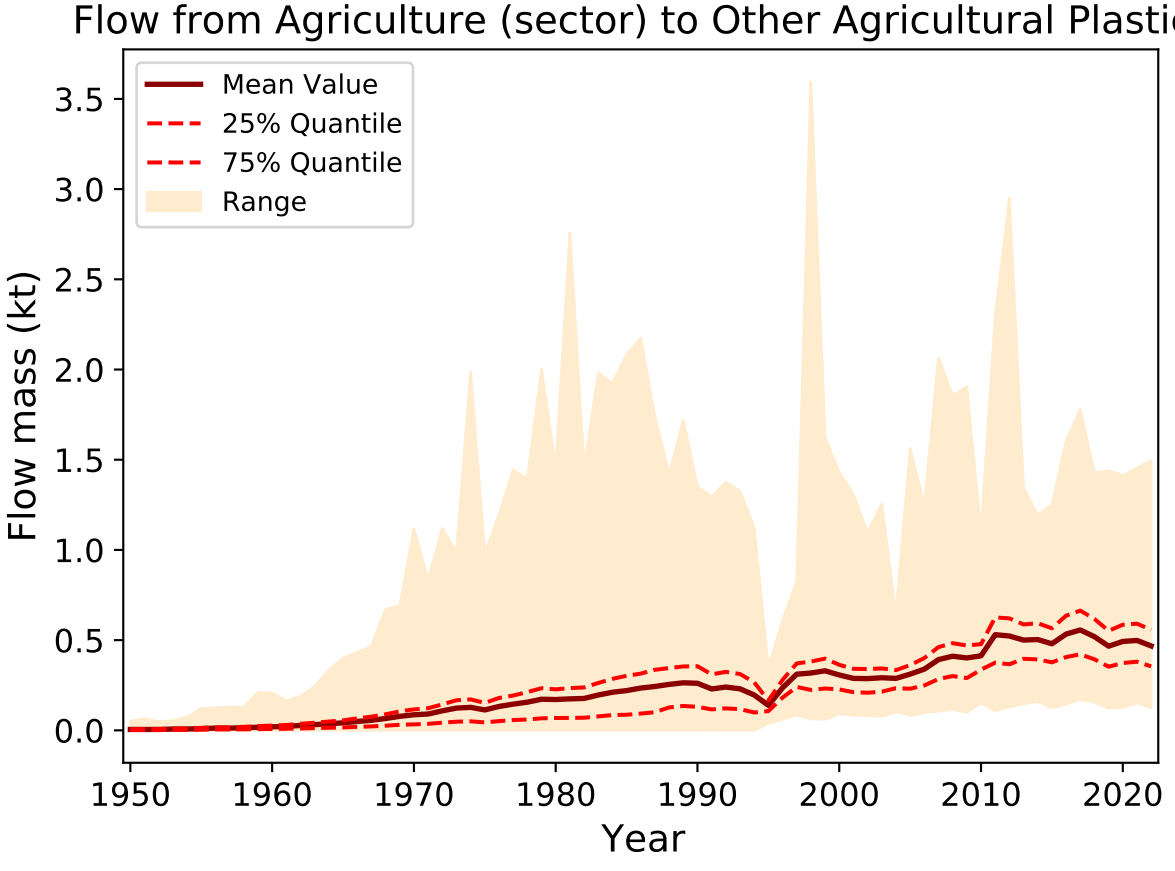

Flow from Building and Construction (sector) to Lining
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
Year
0
5
10
15
20
25
30
1950
1960
1970
1980
1990
2000
2010
2020

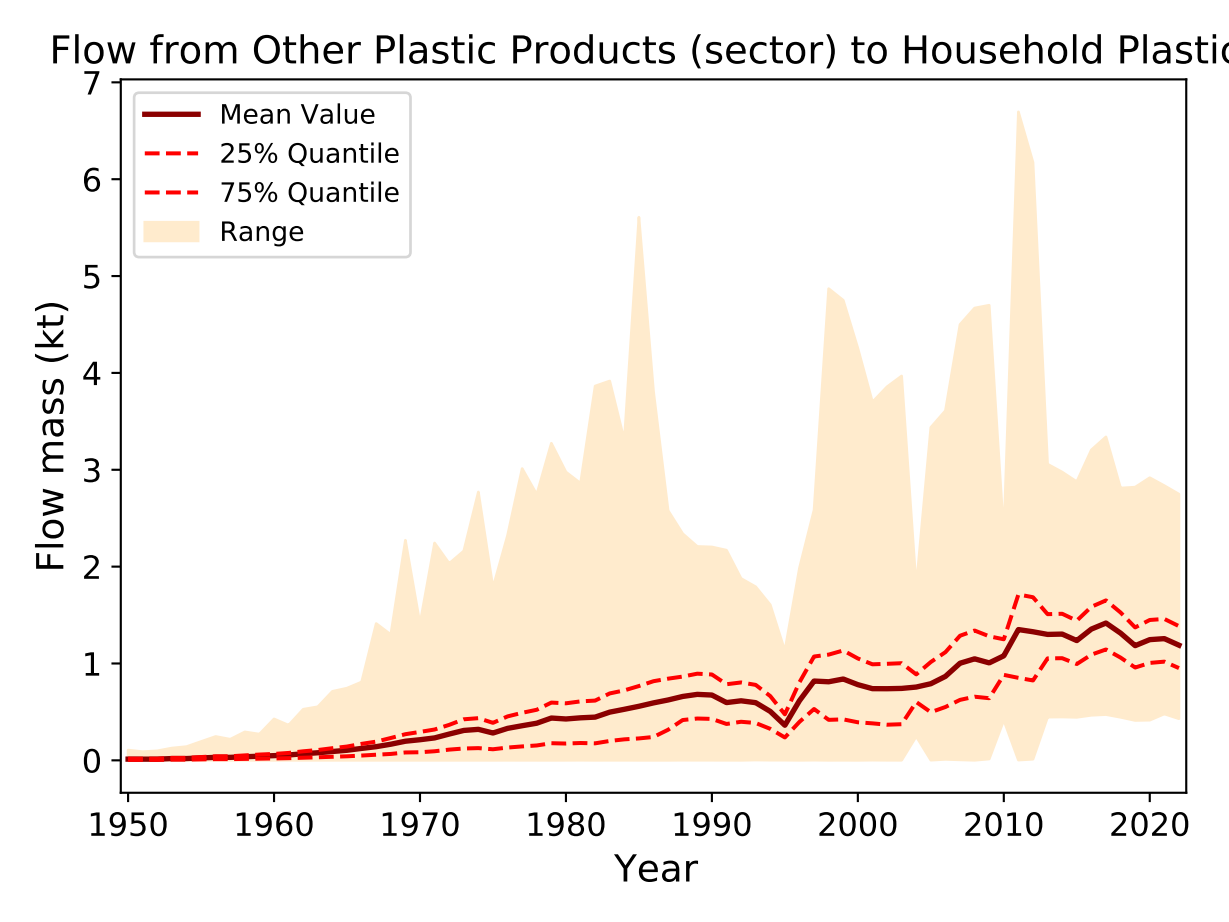

Flow from Automotive (sector) to Automotive
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

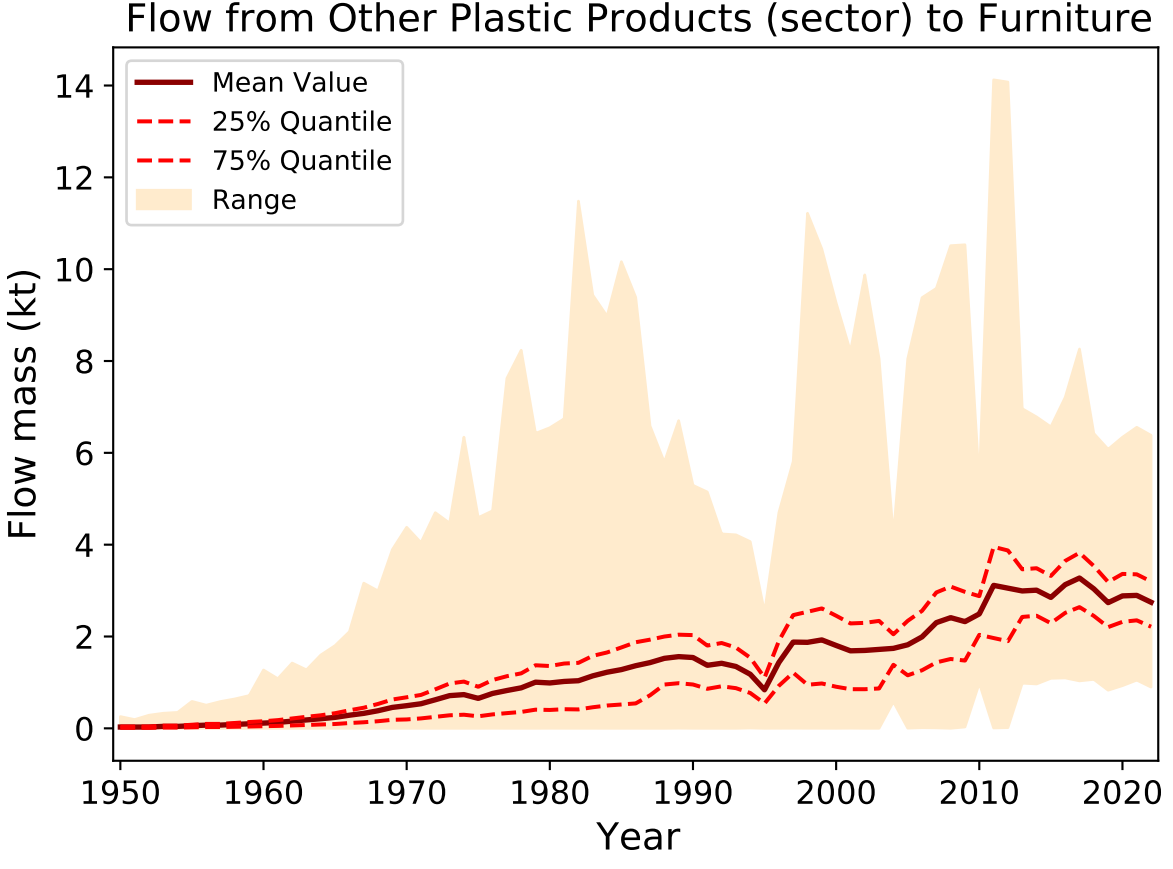

lectrical and Electronic Equipment (sector) to Electrical and Elec
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
1950
1960
1970
1980
1990
2000
2010
2020
Year

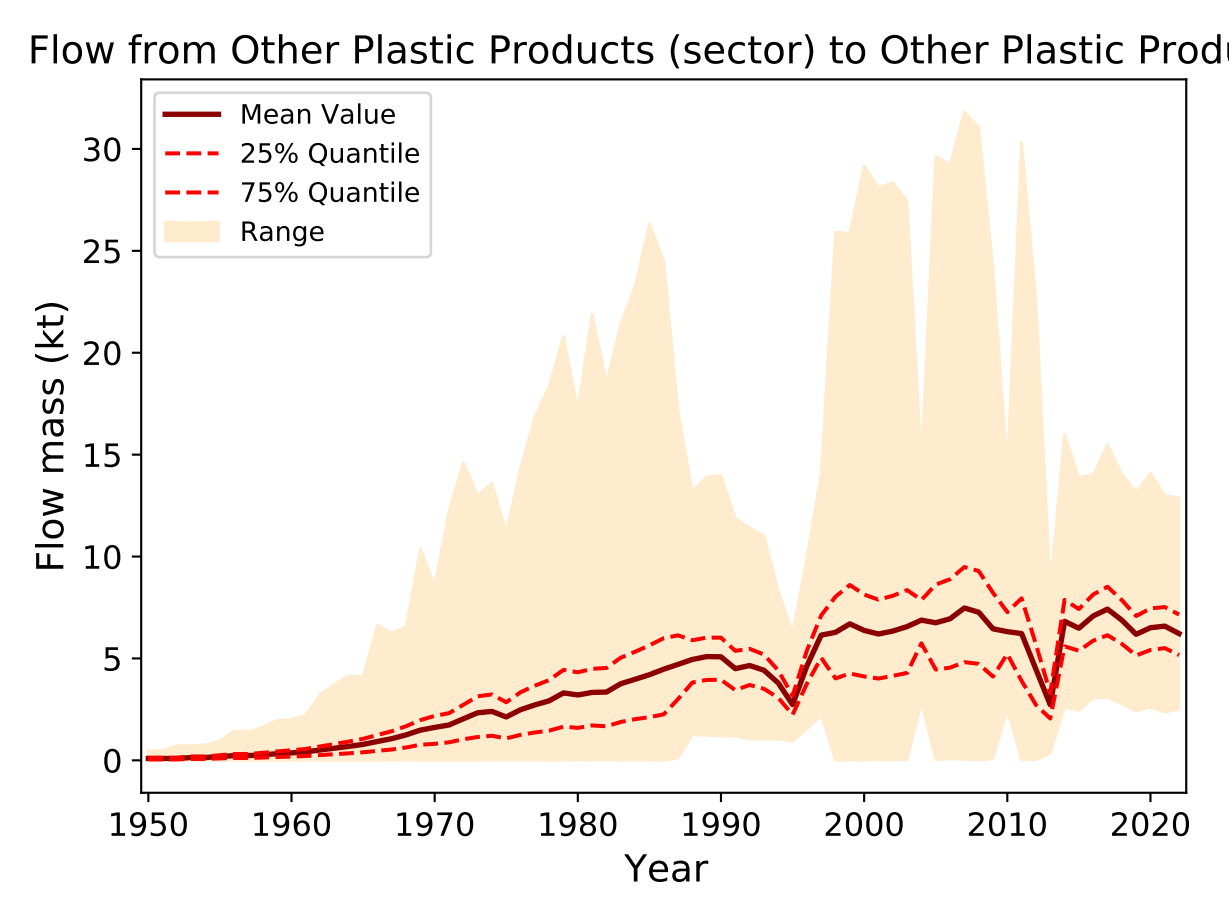

Flow from Agriculture (sector) to Agricultural Films
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

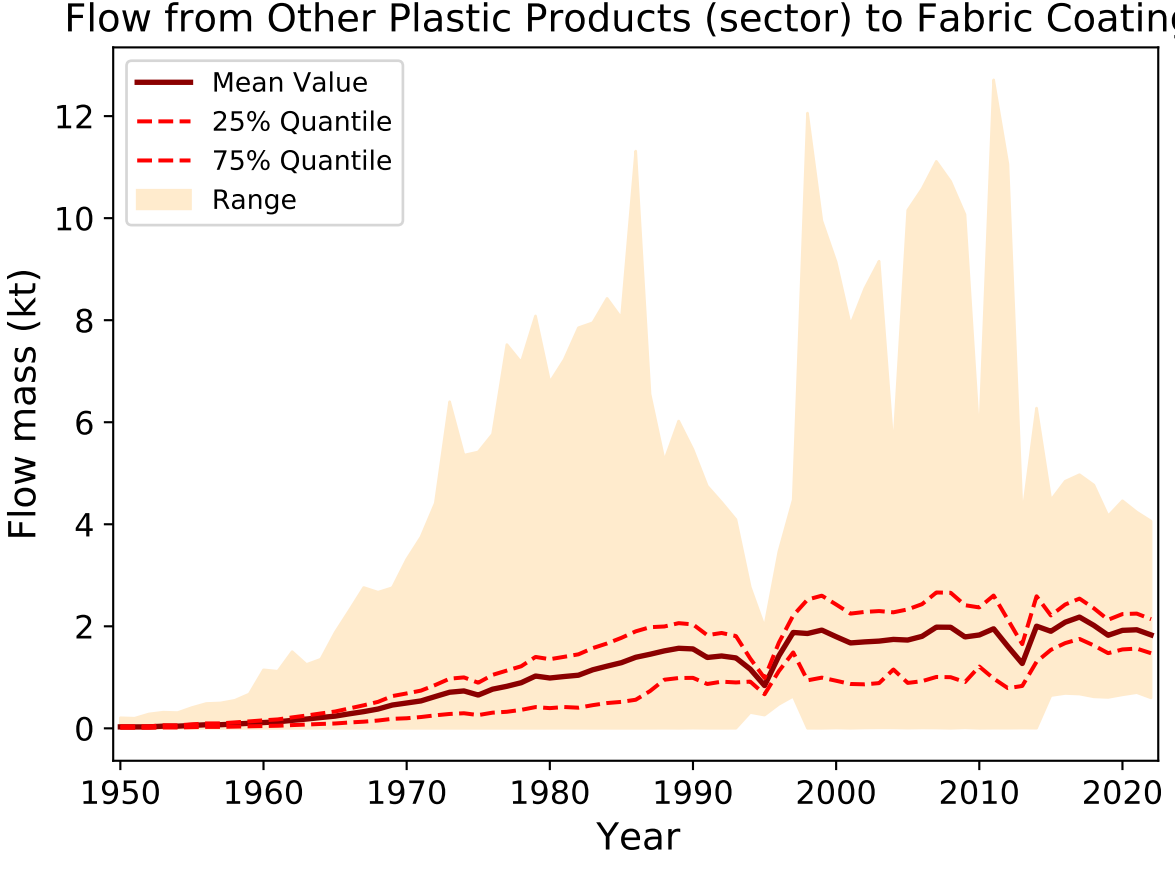

Flow from Agriculture (sector) to Agricultural Pipes
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

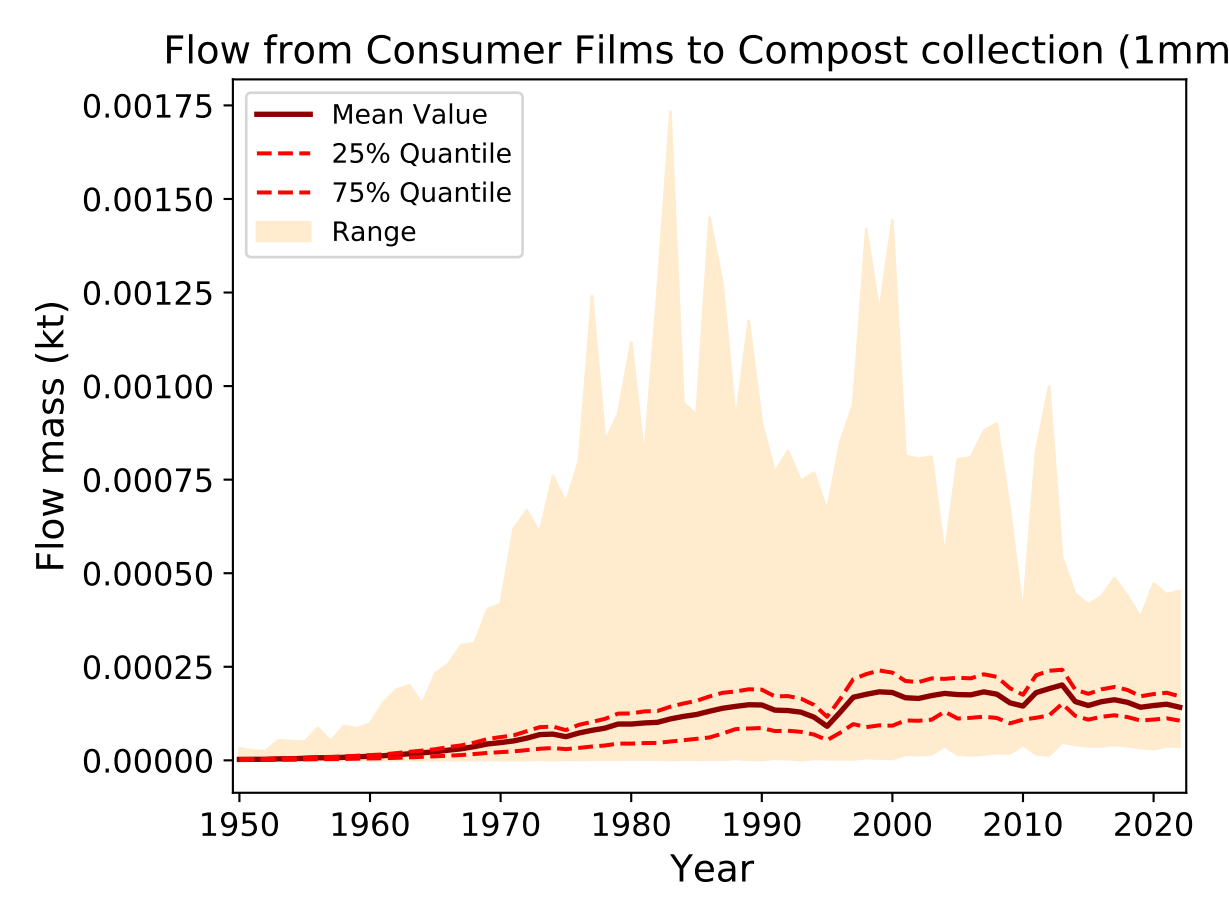

Flow from Agriculture (sector) to Other Agricultural Plastics
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
1950
1960
1970
1980
1990
2000
2010
2020
Year

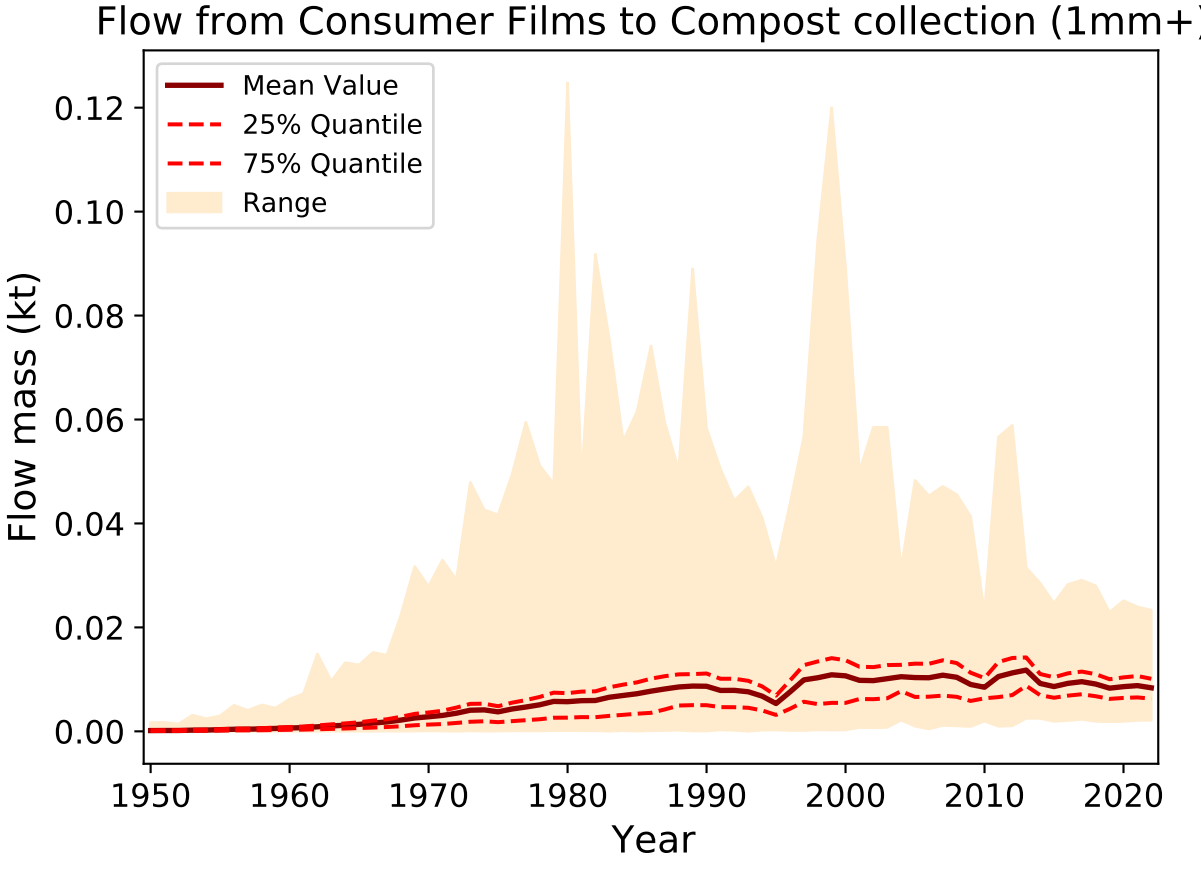

Flow from Other Plastic Products (sector) to Household Plastic
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
5
6
7
1950
1960
1970
1980
1990
2000
2010
2020
Year

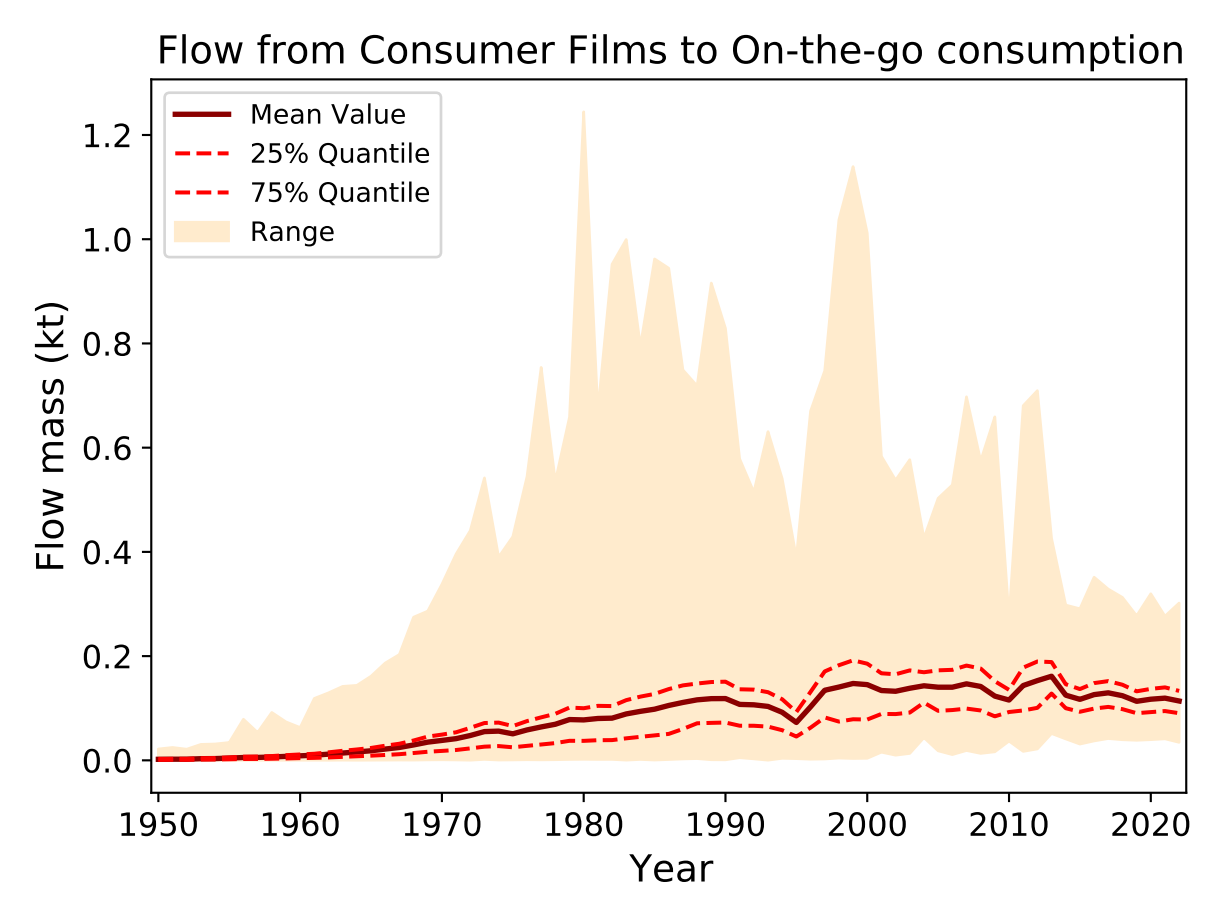

Flow from Other Plastic Products (sector) to Furniture
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
2
4
6
8
10
12
14
1950
1960
1970
1980
1990
2000
2010
2020
Year

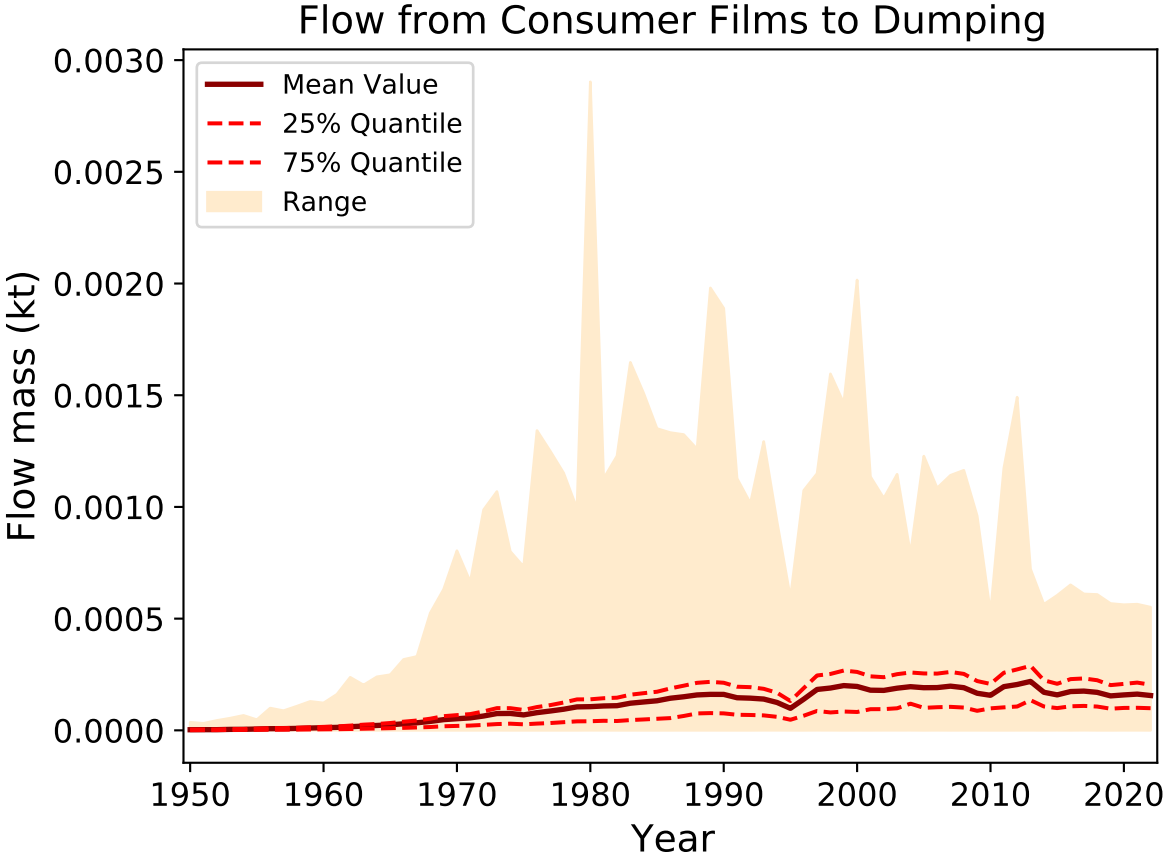

Flow from Other Plastic Products (sector) to Other Plastic Produ
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
25
30
1950
1960
1970
1980
1990
2000
2010
2020
Year

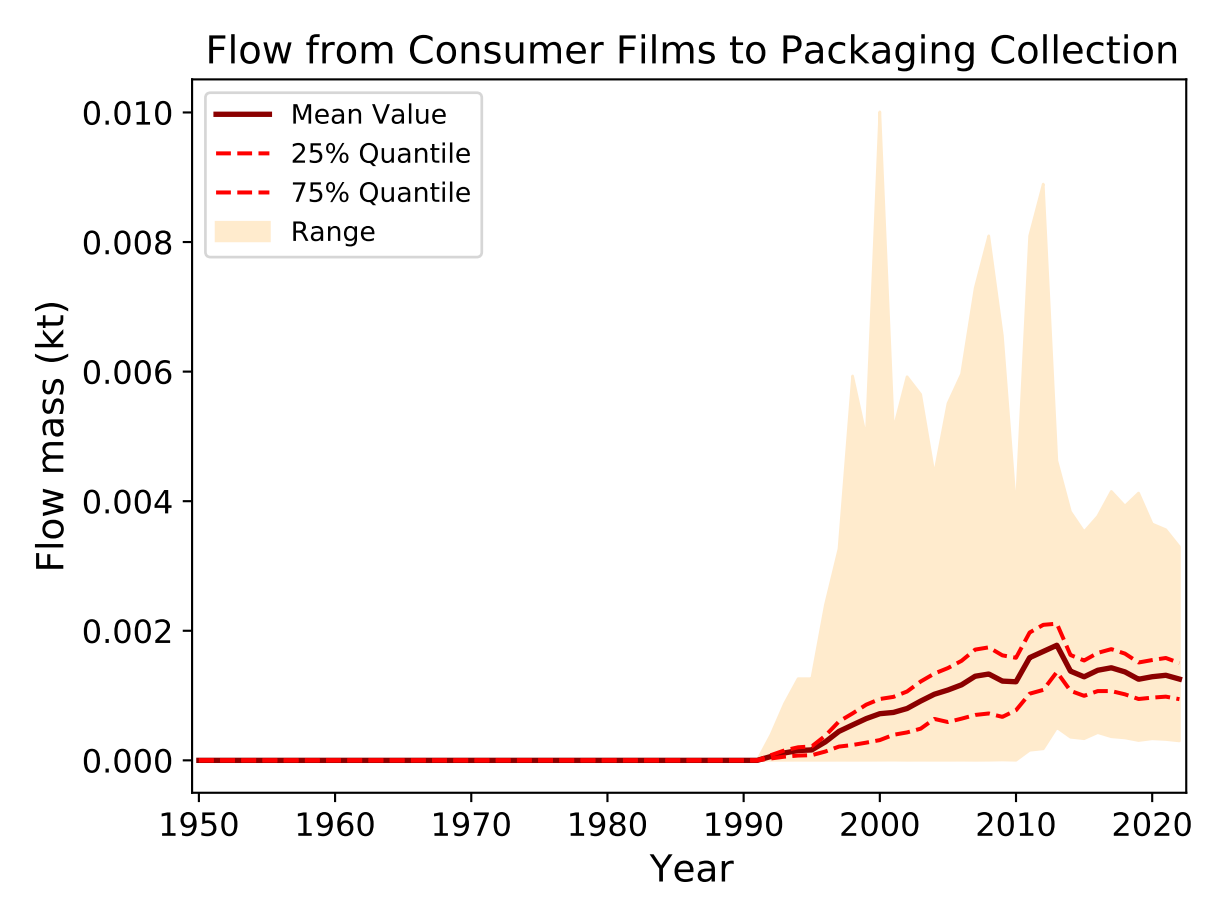

Flow from Other Plastic Products (sector) to Fabric Coatings
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
2
4
6
8
10
12
1950
1960
1970
1980
1990
2000
2010
2020
Year

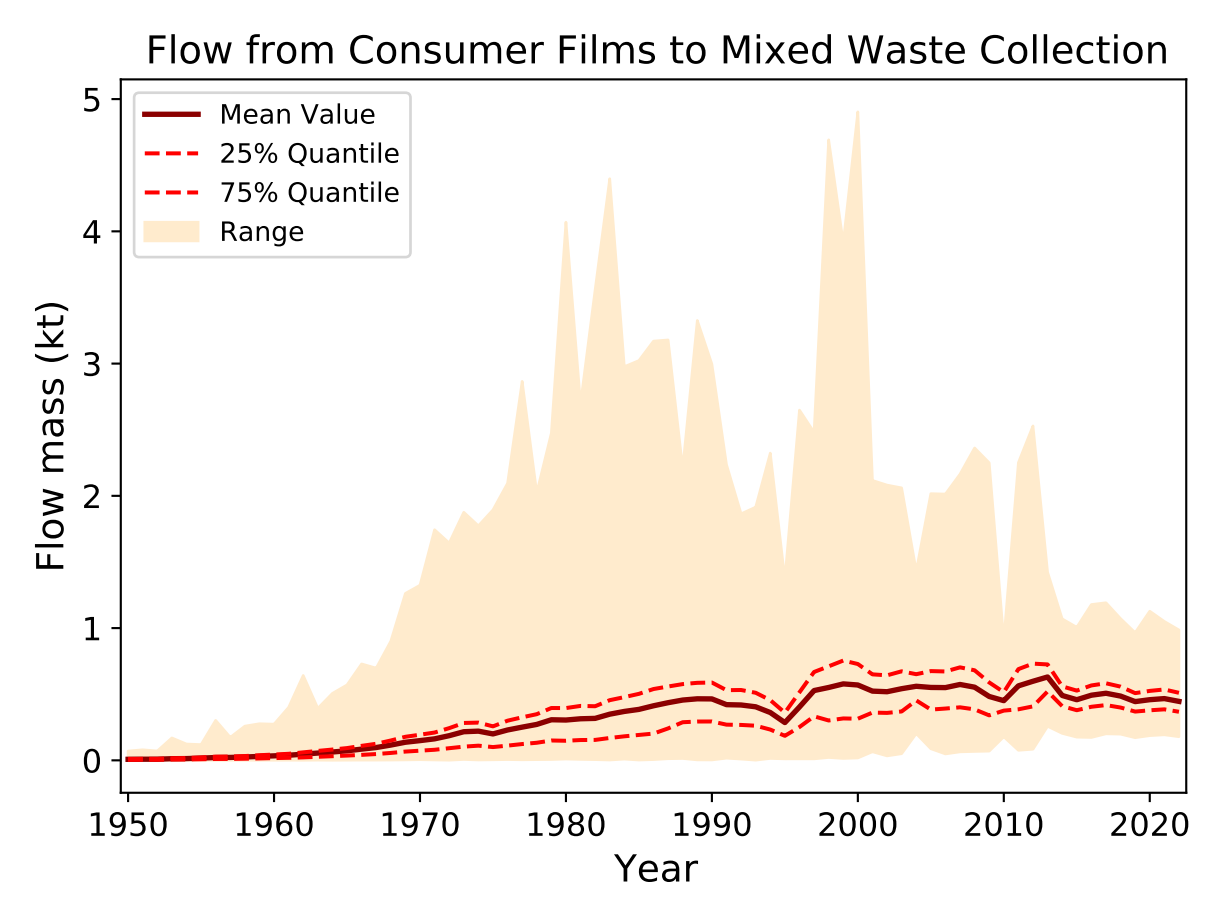

Flow from Consumer Films to Compost collection (1mm
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00175
0.00150
0.00125
0.00100
0.00075
0.00050
0.00025
0.00000
1950
1960
1970
1980
1990
2000
2010
2020
Year

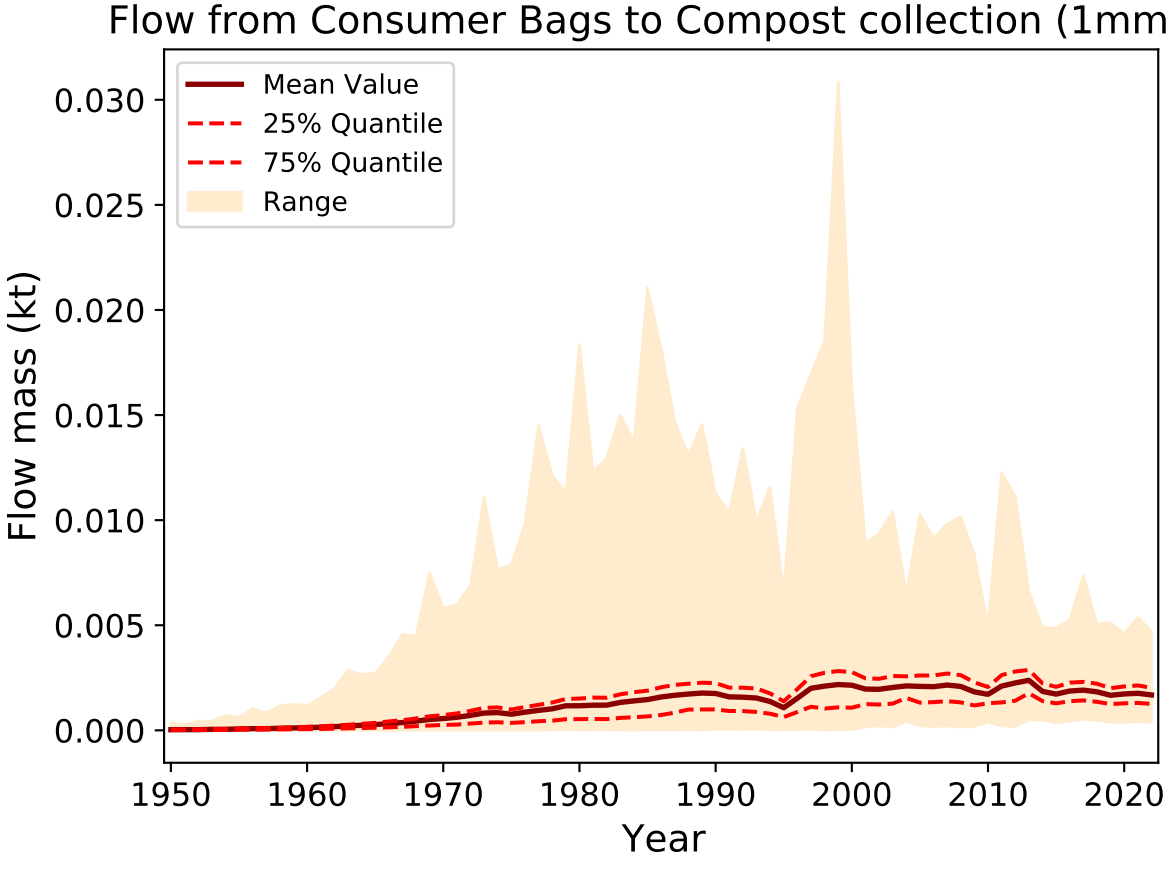

Flow from Consumer Films to Compost collection (1mm+)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.12
0.10
0.08
0.06
0.04
0.02
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

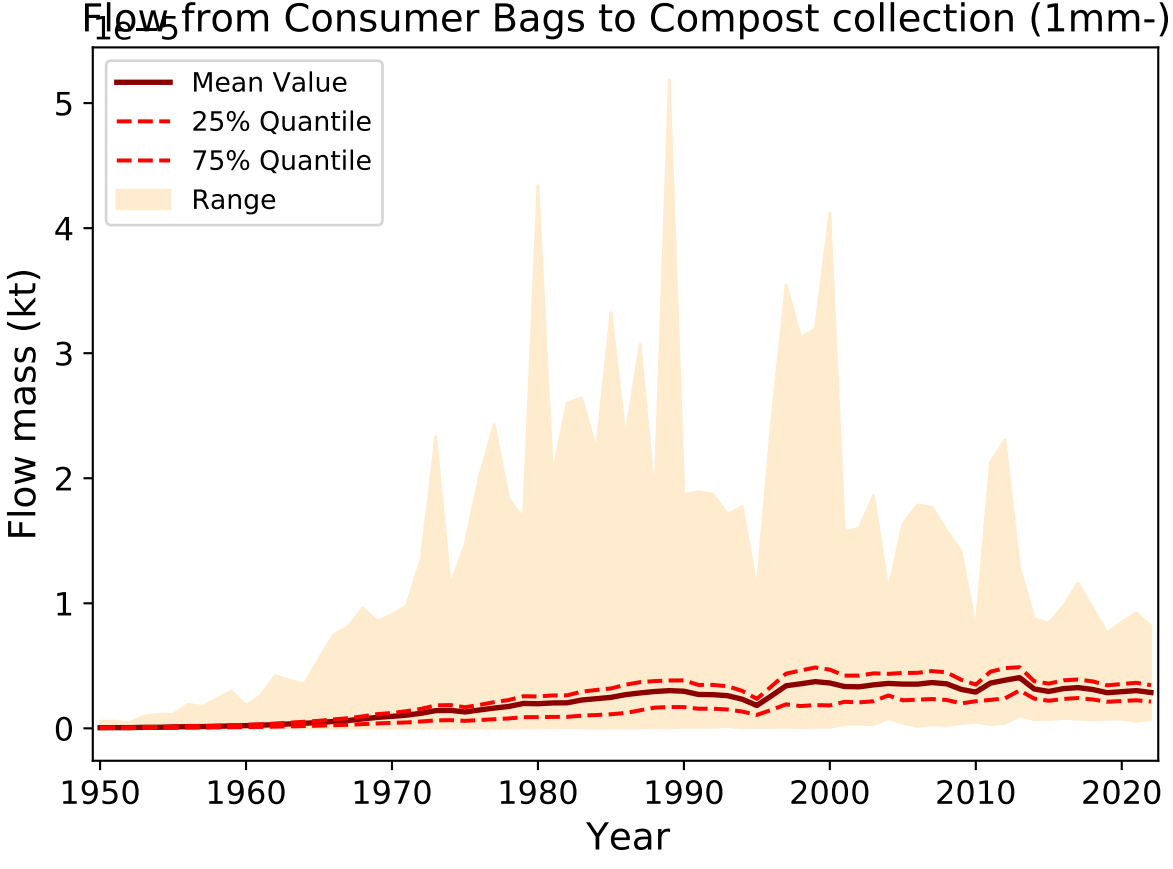

Flow from Consumer Films to On-the-go consumption
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1950
1960
1970
1980
1990
2000
2010
2020
Year

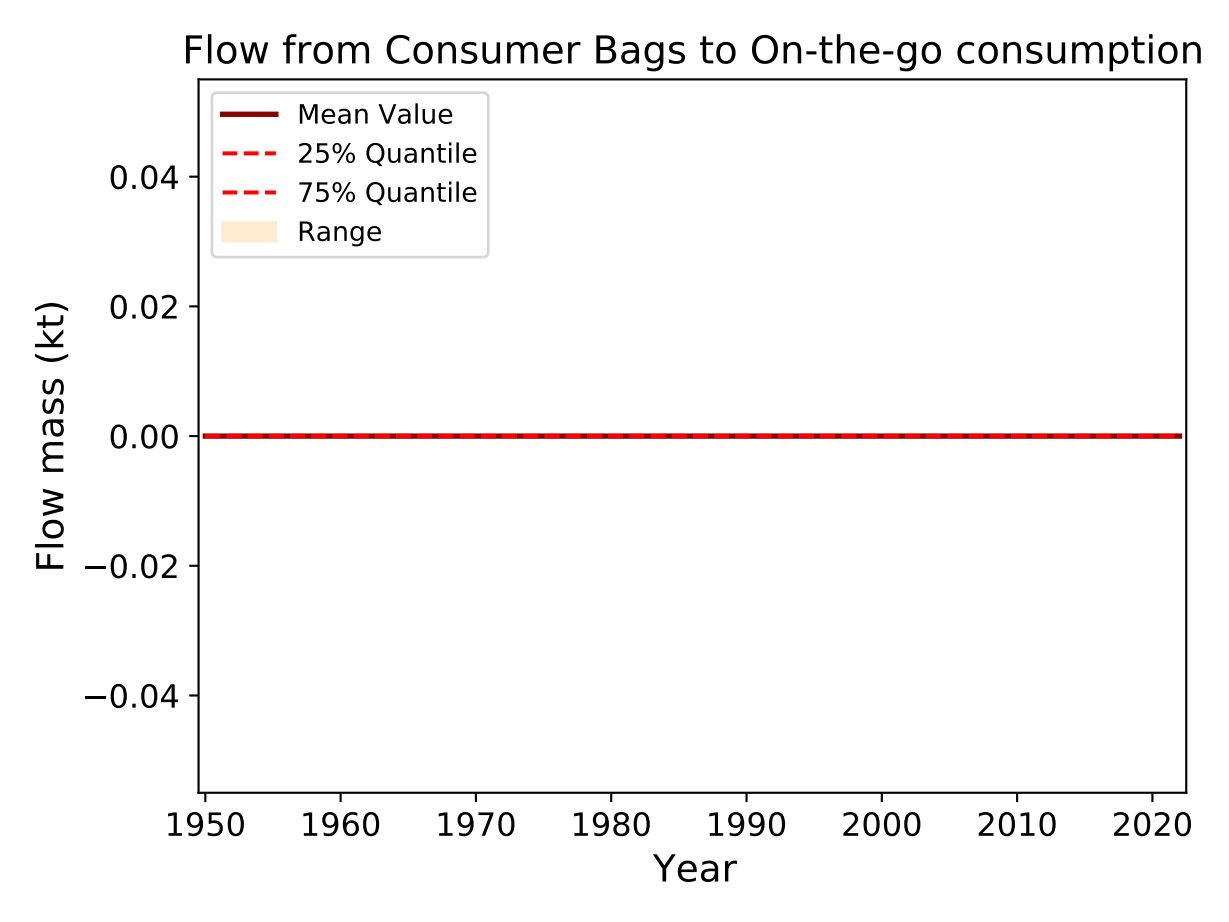

Flow from Consumer Films to Dumping
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

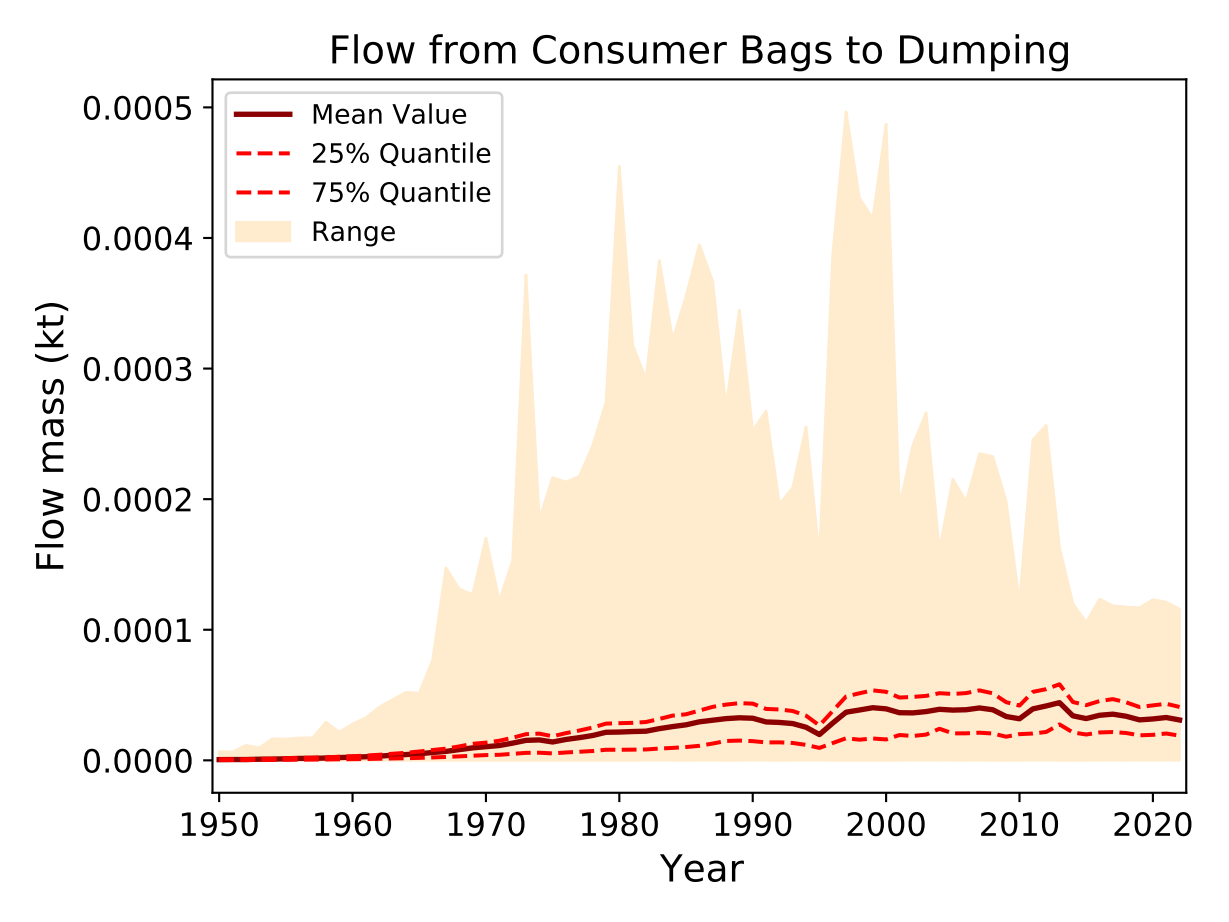

Flow from Consumer Films to Packaging Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

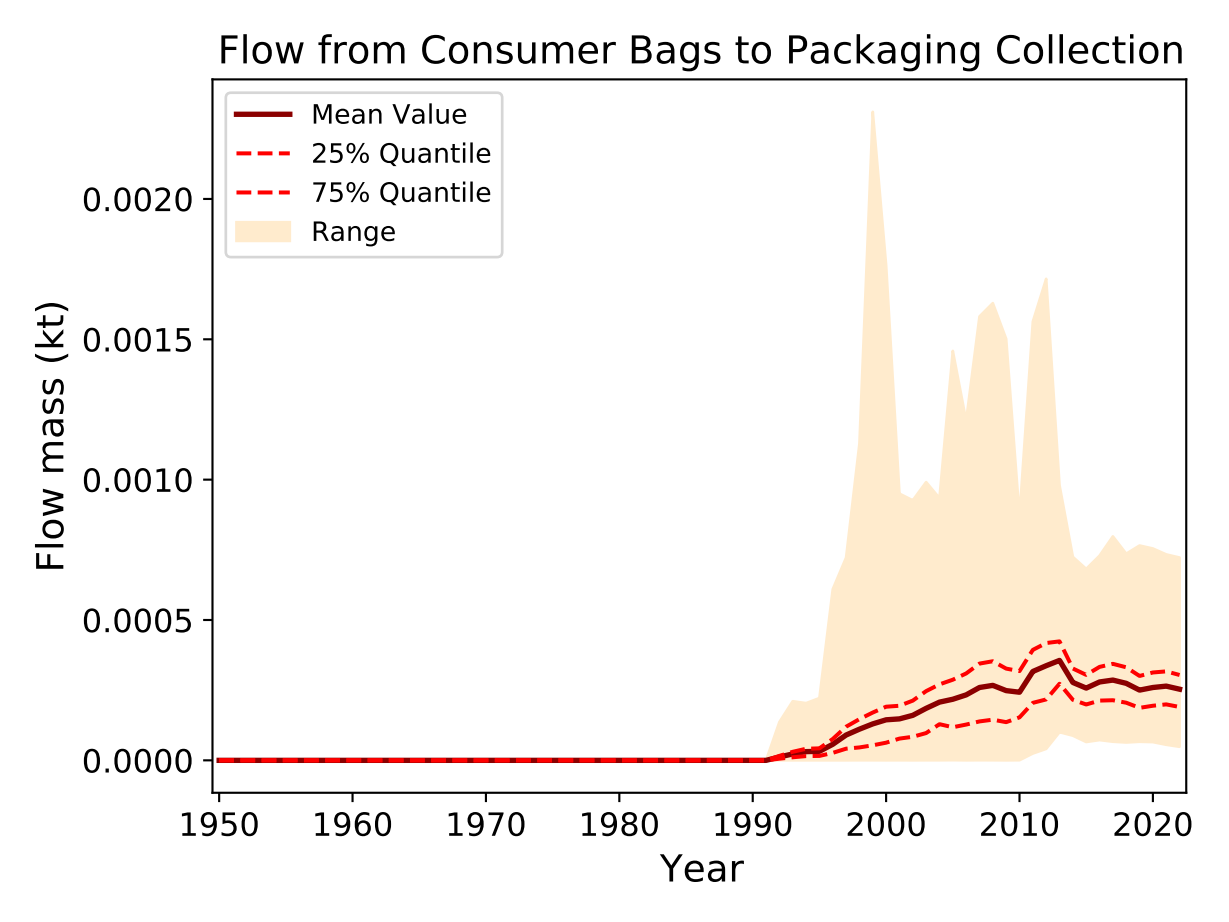

Flow from Consumer Films to Mixed Waste Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
5
1950
1960
1970
1980
1990
2000
2010
2020
Year

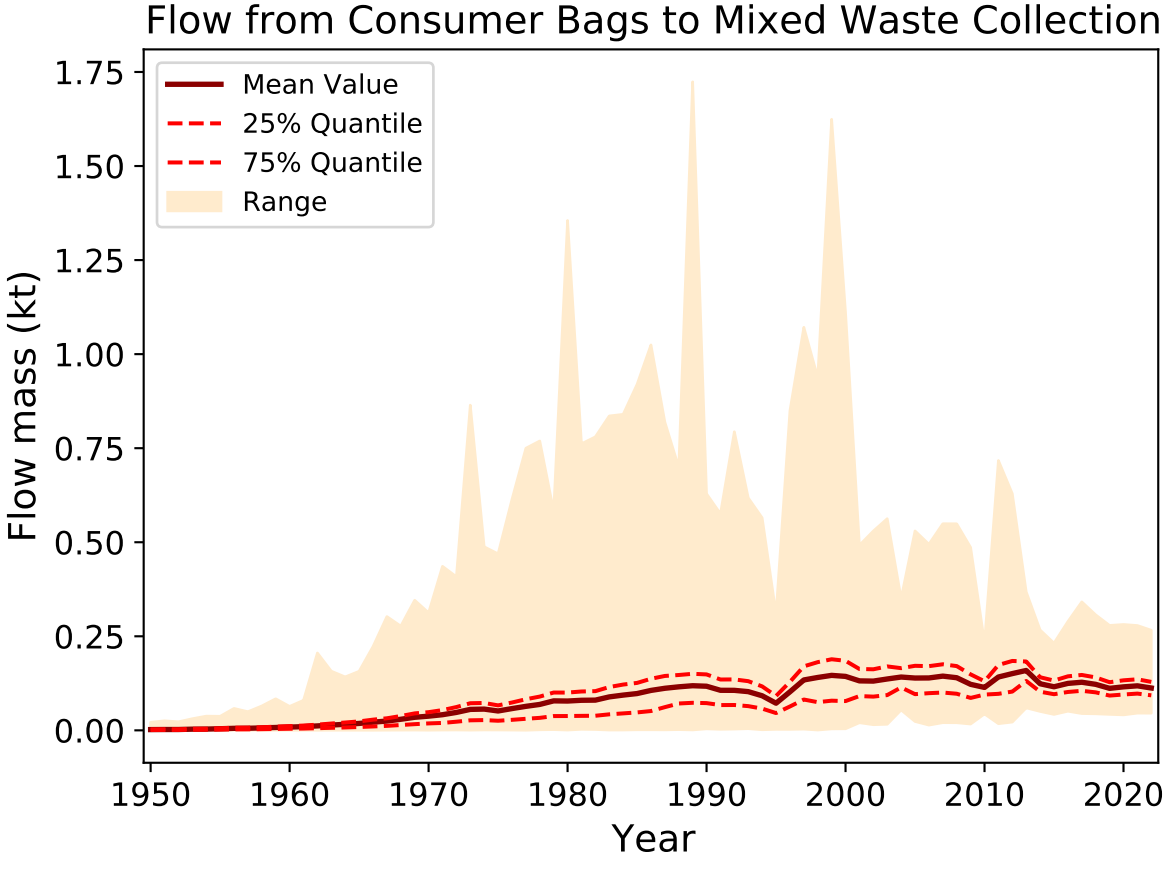

Flow from Consumer Bags to Compost collection (1mm+
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.030
0.025
0.020
0.015
0.010
0.005
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

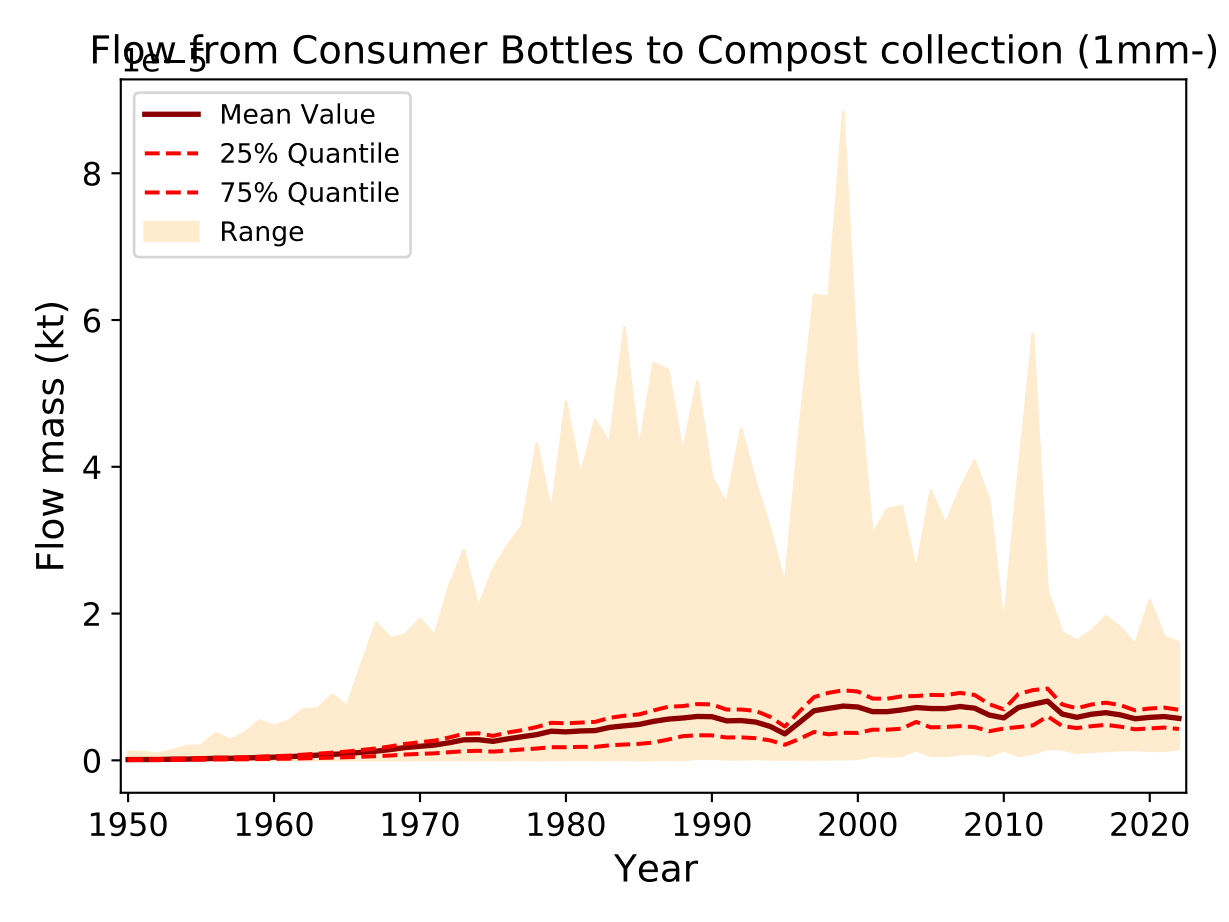

Flow from Consumer Bags to Compost collection (1mm-)
1e−5
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
5
1950
1960
1970
1980
1990
2000
2010
2020
Year

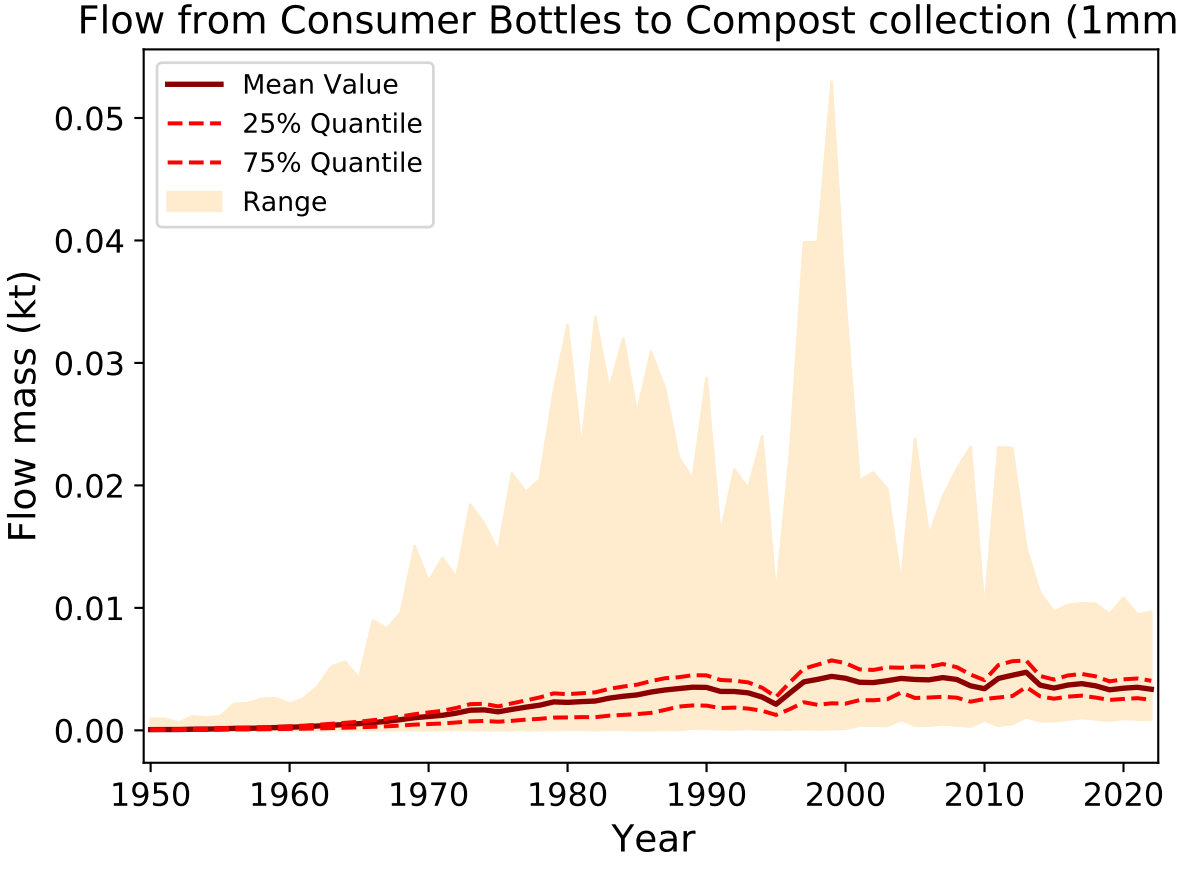

Flow from Consumer Bags to On-the-go consumption
Mean Value
25% Quantile
75% Quantile
Range
0.04
0.02
0.00
−0.02
−0.04
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

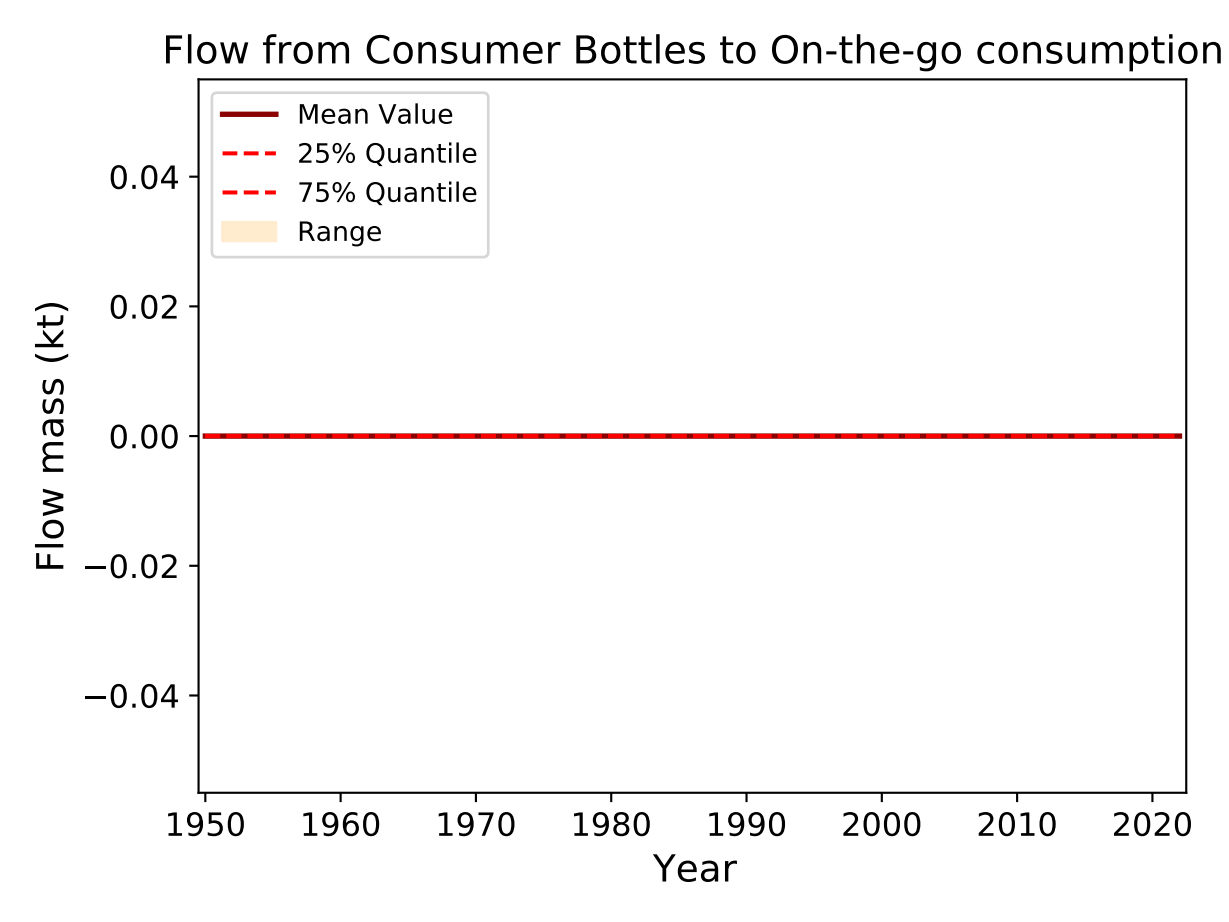

Flow from Consumer Bags to Dumping
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0005
0.0004
0.0003
0.0002
0.0001
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

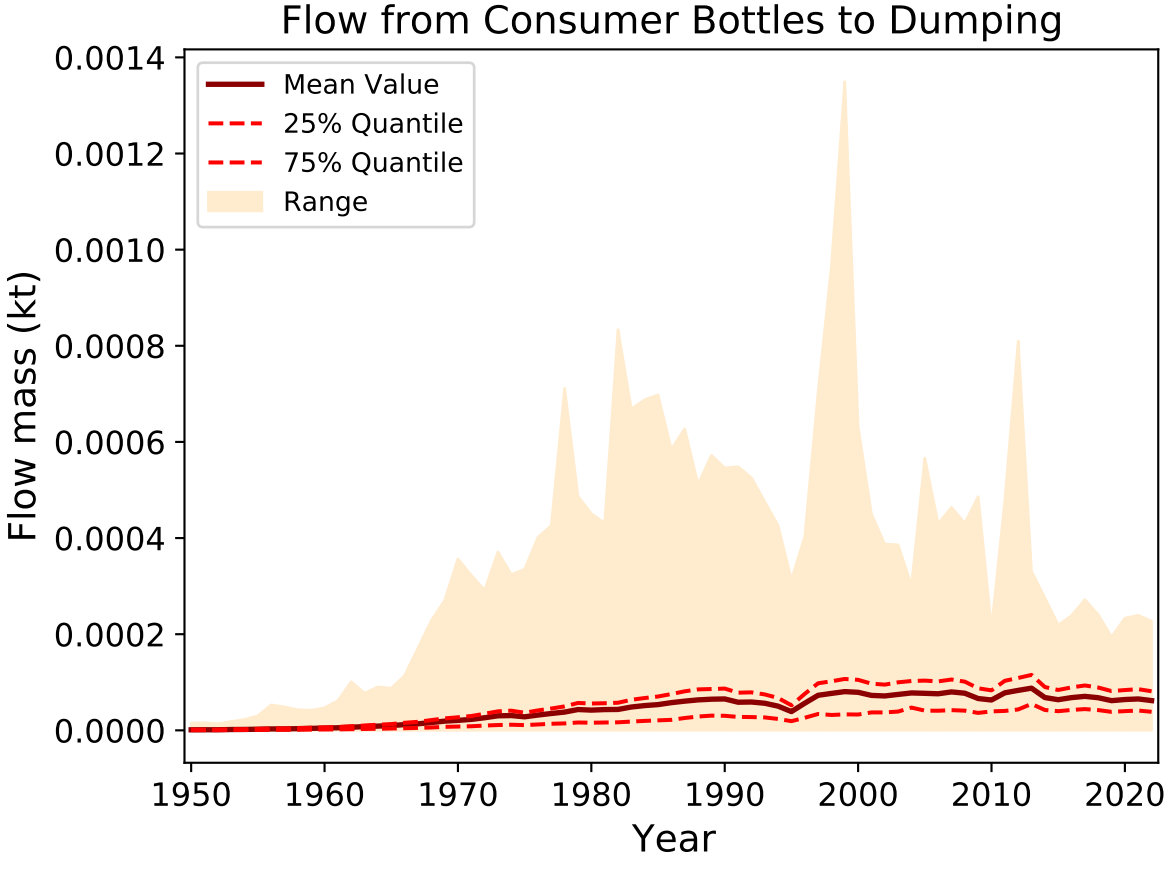

Flow from Consumer Bags to Packaging Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

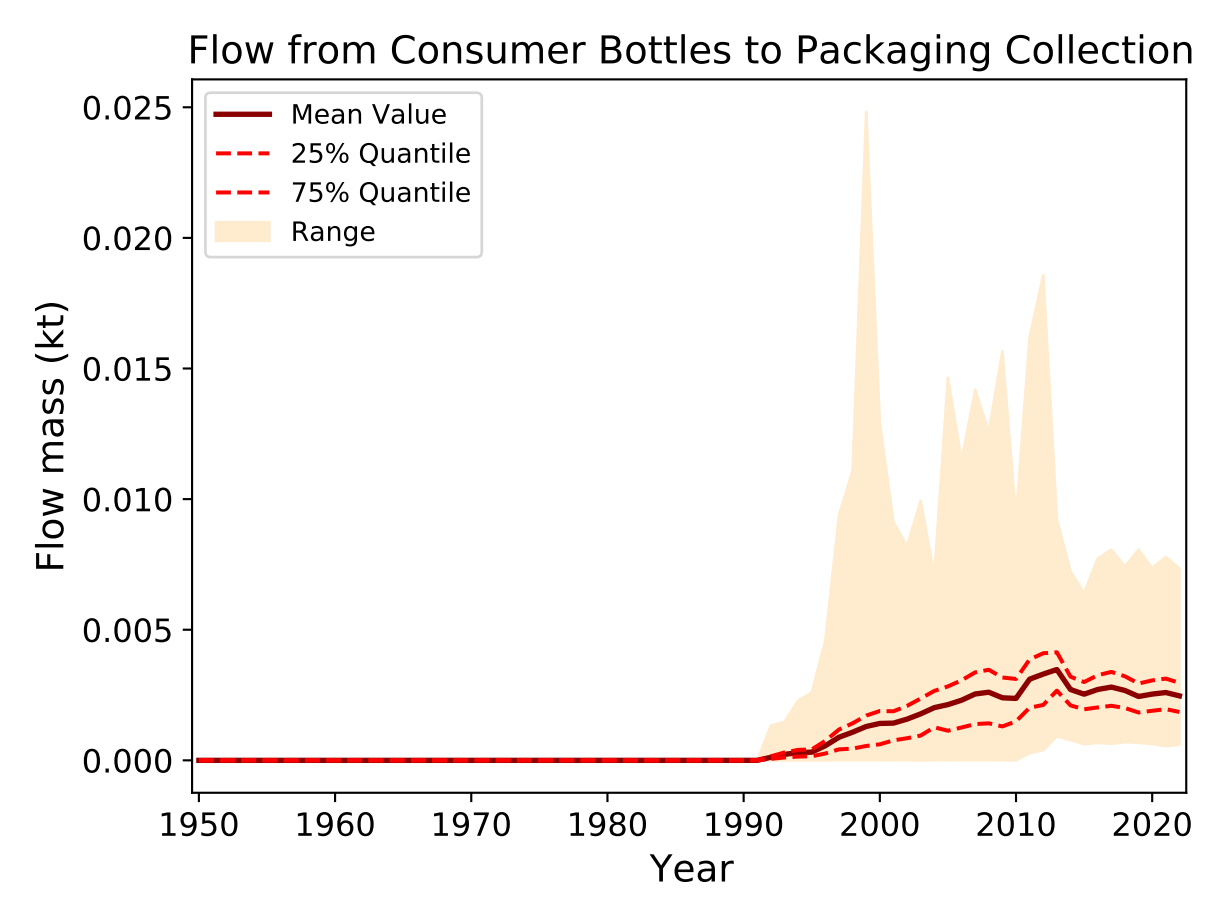

Flow from Consumer Bags to Mixed Waste Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

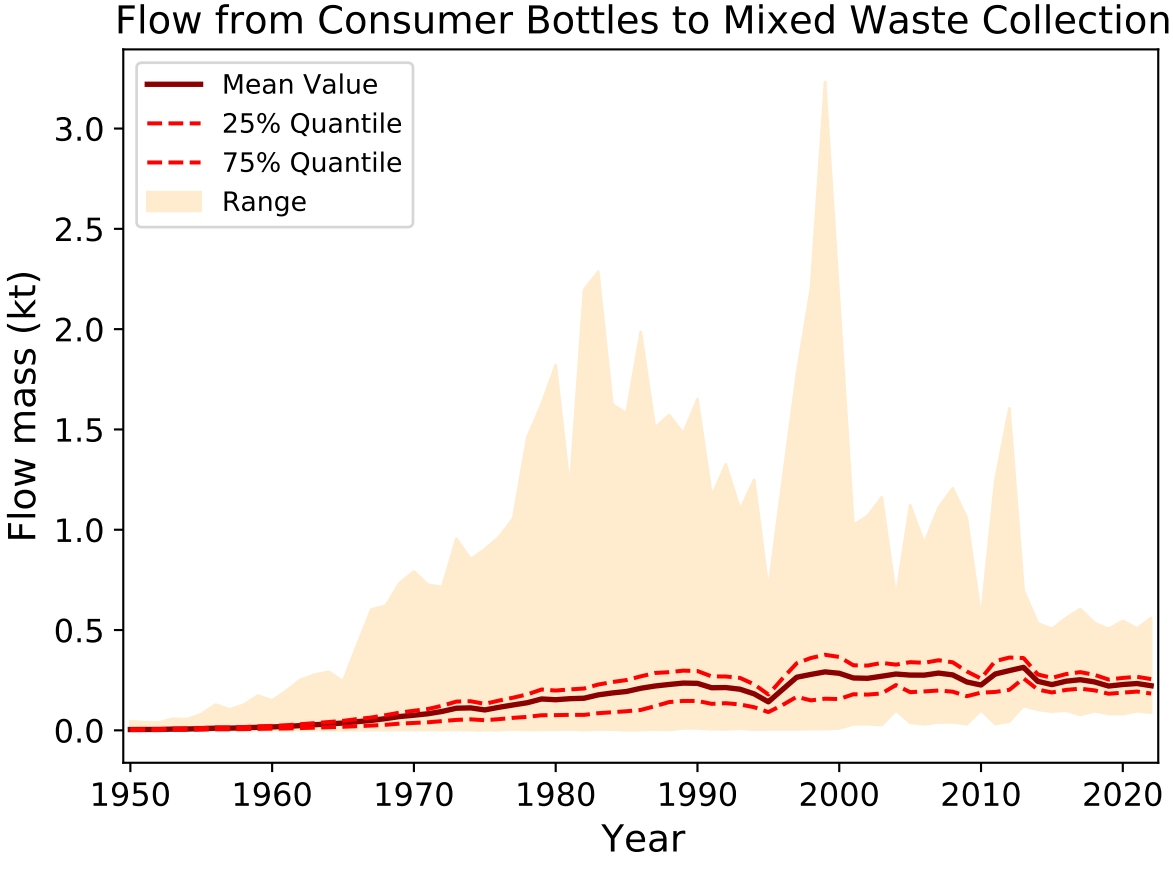

Flow from Consumer Bottles to Compost collection (1mm-)
1e−5
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
2
4
6
8
1950
1960
1970
1980
1990
2000
2010
2020
Year

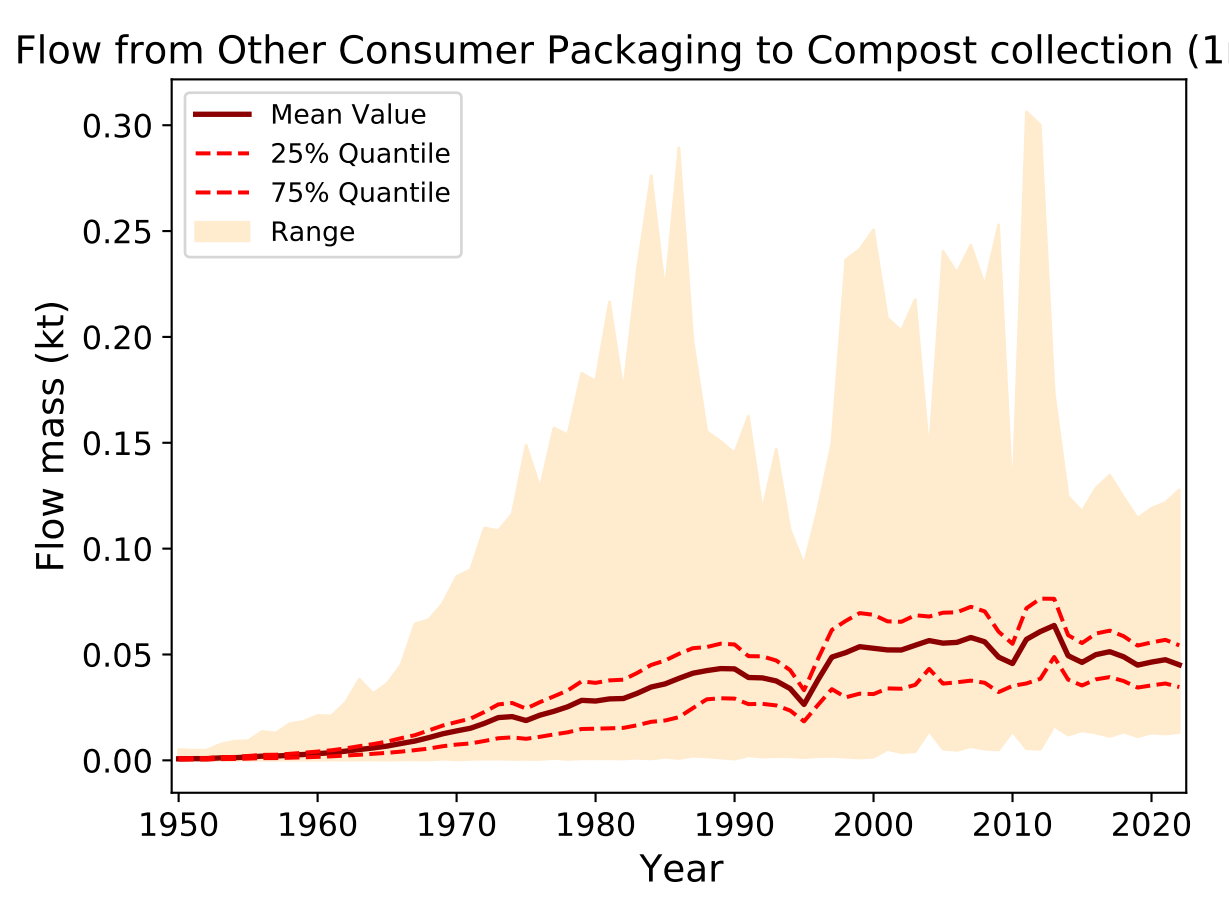

Flow from Consumer Bottles to Compost collection (1mm+
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00
0.01
0.02
0.03
0.04
0.05
1950
1960
1970
1980
1990
2000
2010
2020
Year

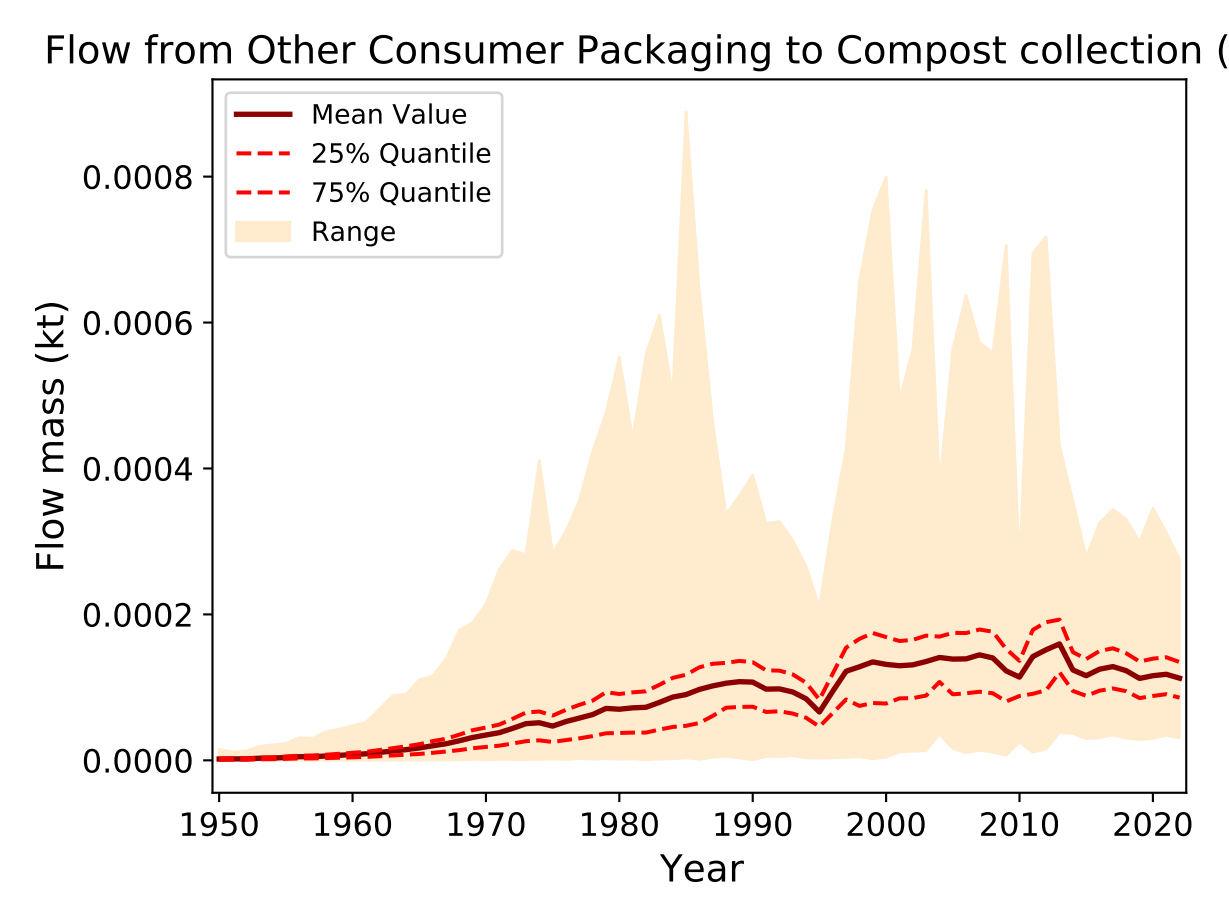

Flow from Consumer Bottles to On-the-go consumption
Mean Value
25% Quantile
75% Quantile
Range
0.04
0.02
0.00
−0.02
−0.04
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

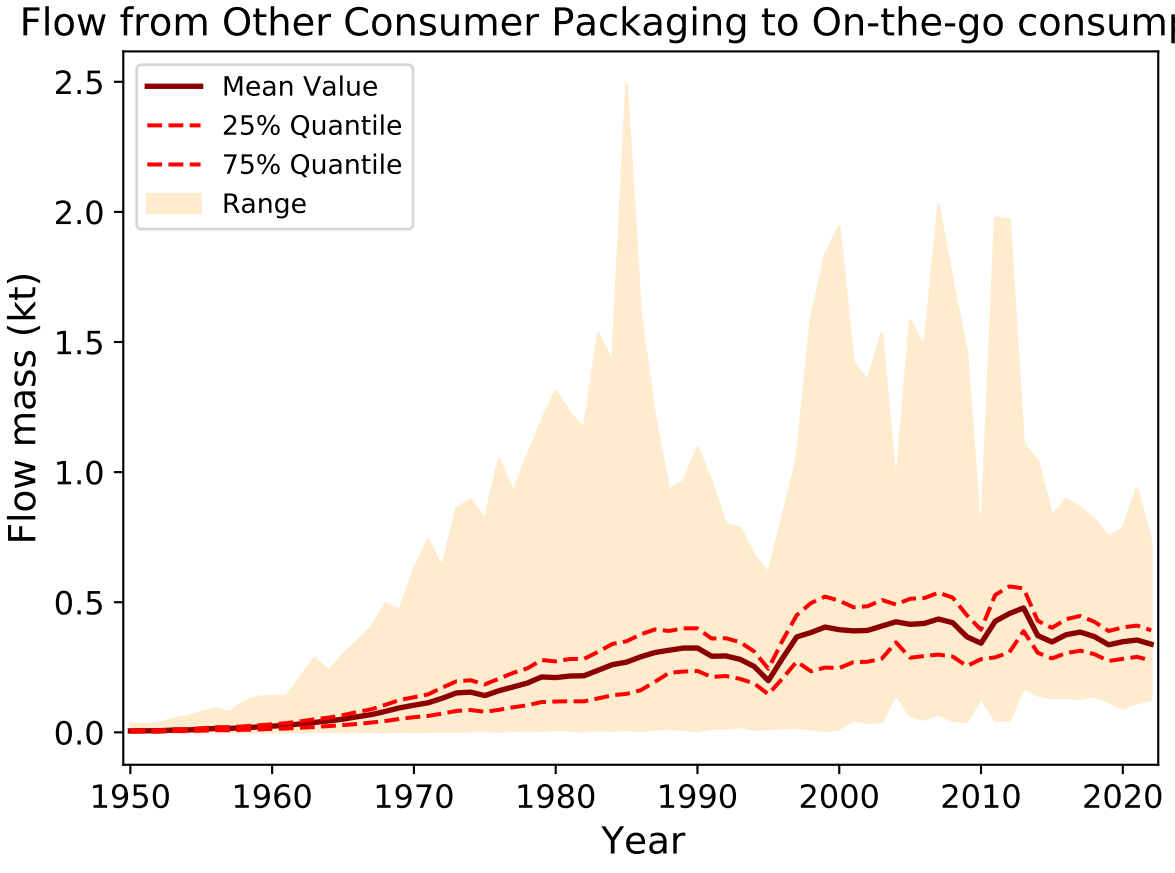

Flow from Consumer Bottles to Dumping
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0014
0.0012
0.0010
0.0008
0.0006
0.0004
0.0002
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

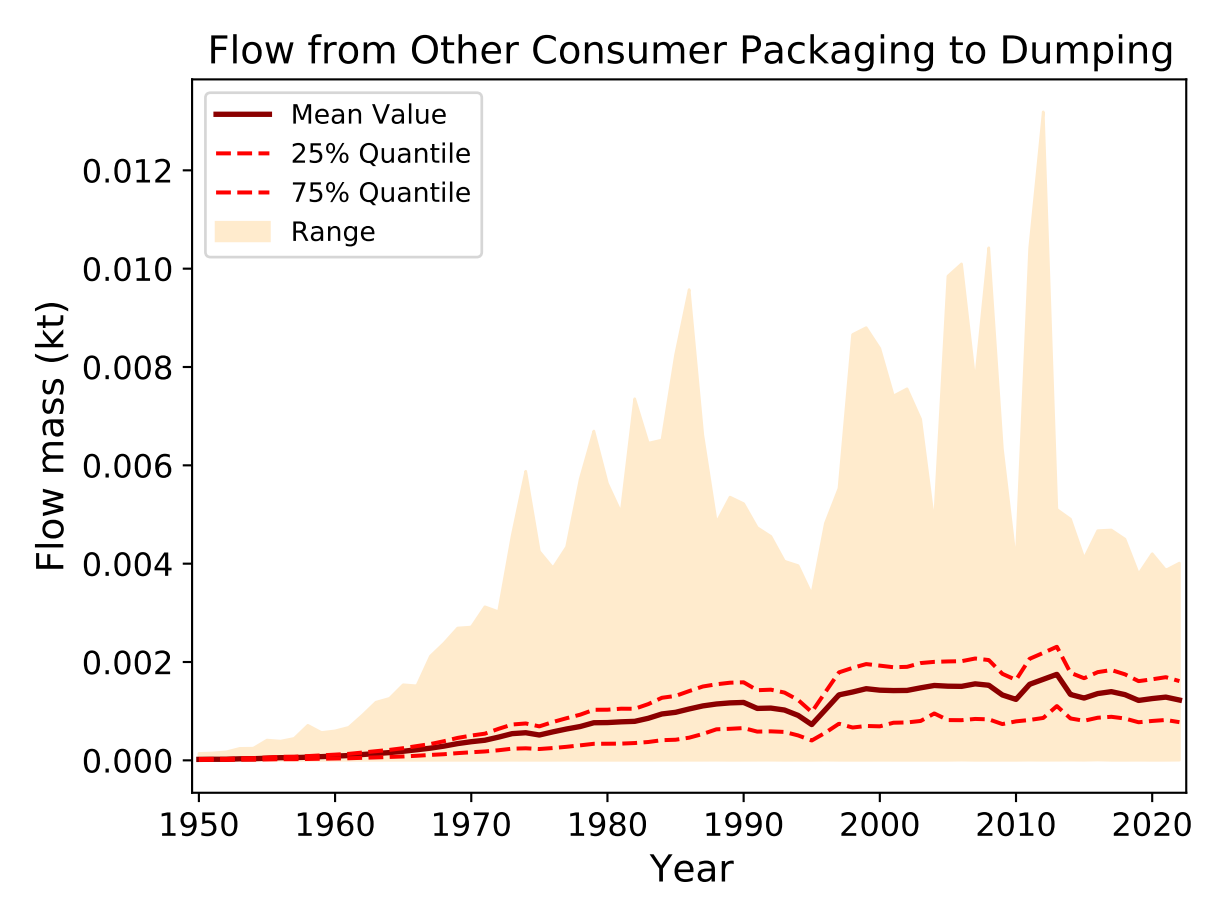

Flow from Consumer Bottles to Packaging Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.025
0.020
0.015
0.010
0.005
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

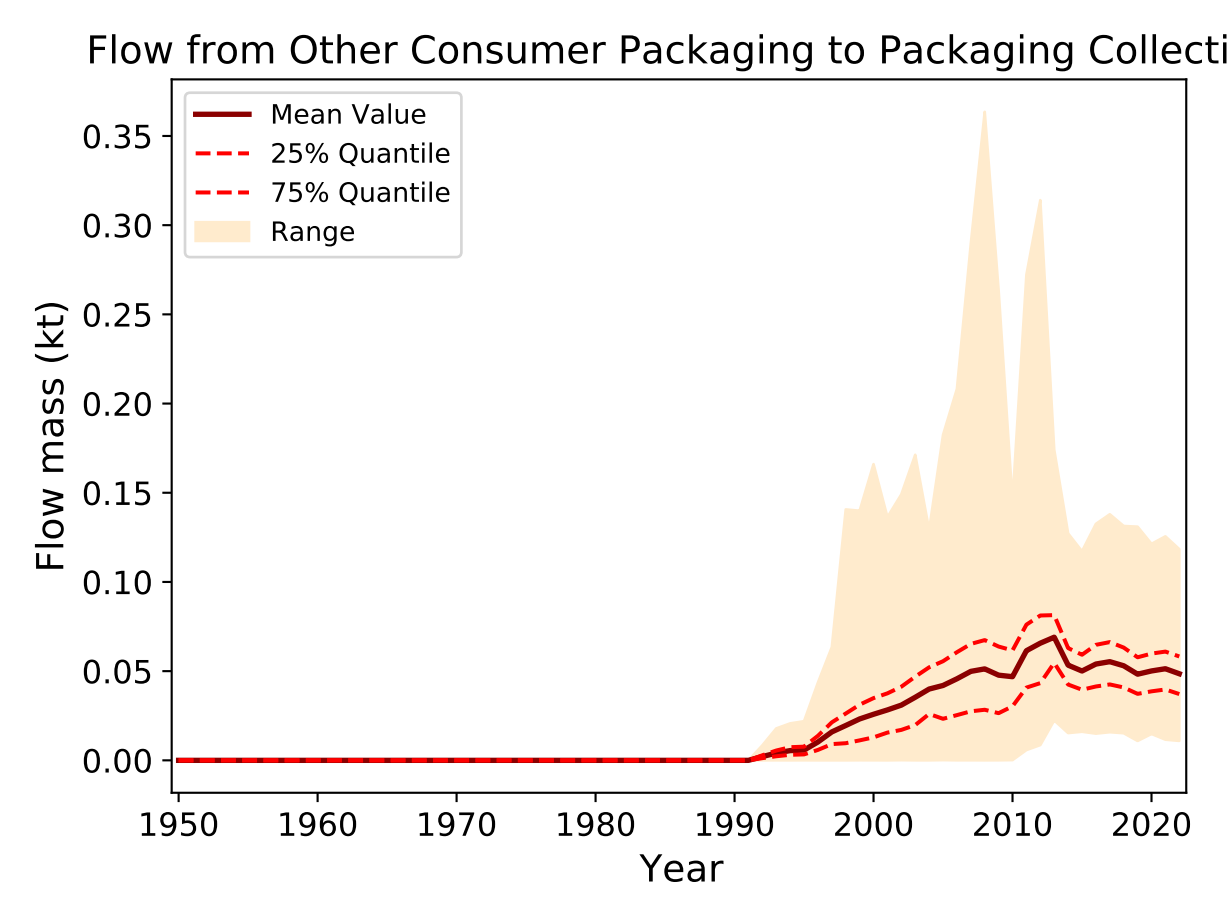

Flow from Consumer Bottles to Mixed Waste Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

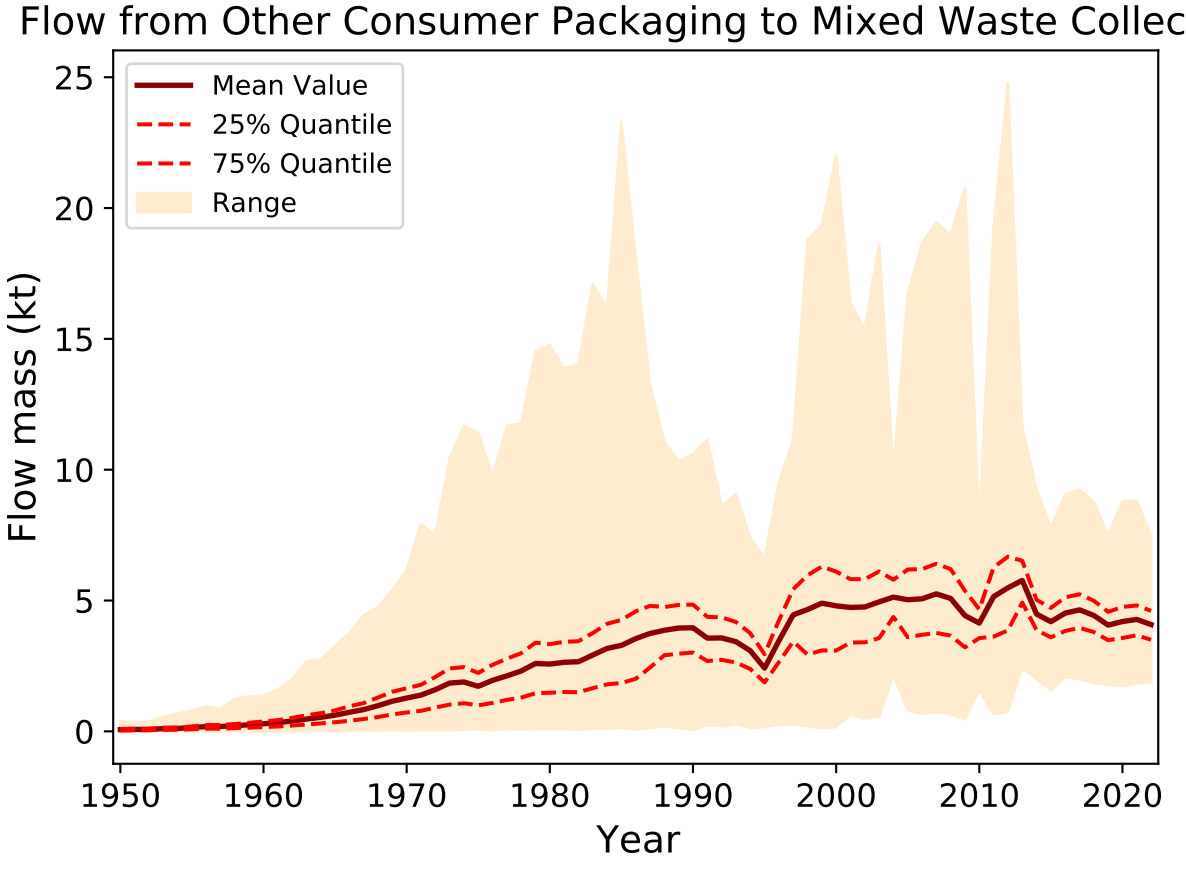

Flow from Other Consumer Packaging to Compost collection (1
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

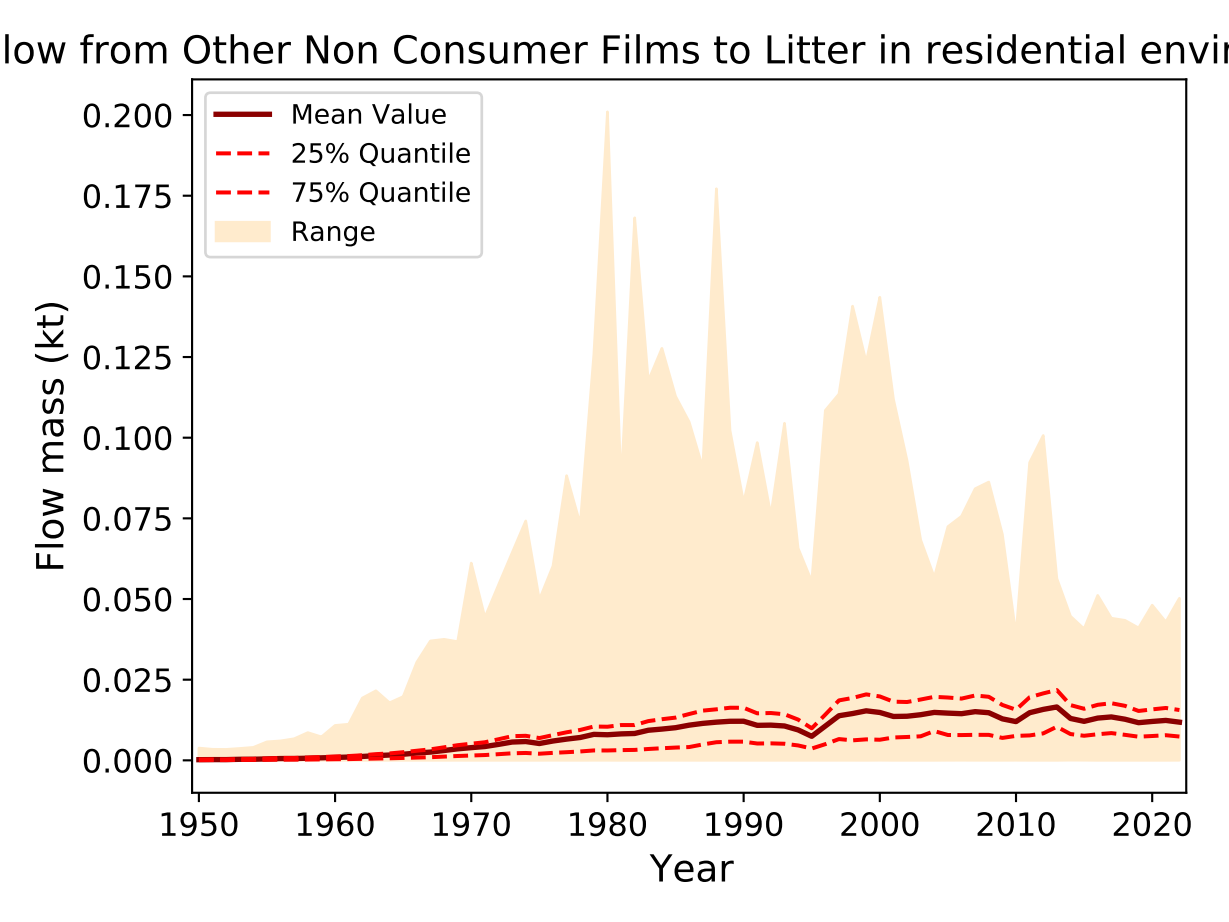

Flow from Other Consumer Packaging to Compost collection (
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0000
0.0002
0.0004
0.0006
0.0008
1950
1960
1970
1980
1990
2000
2010
2020
Year

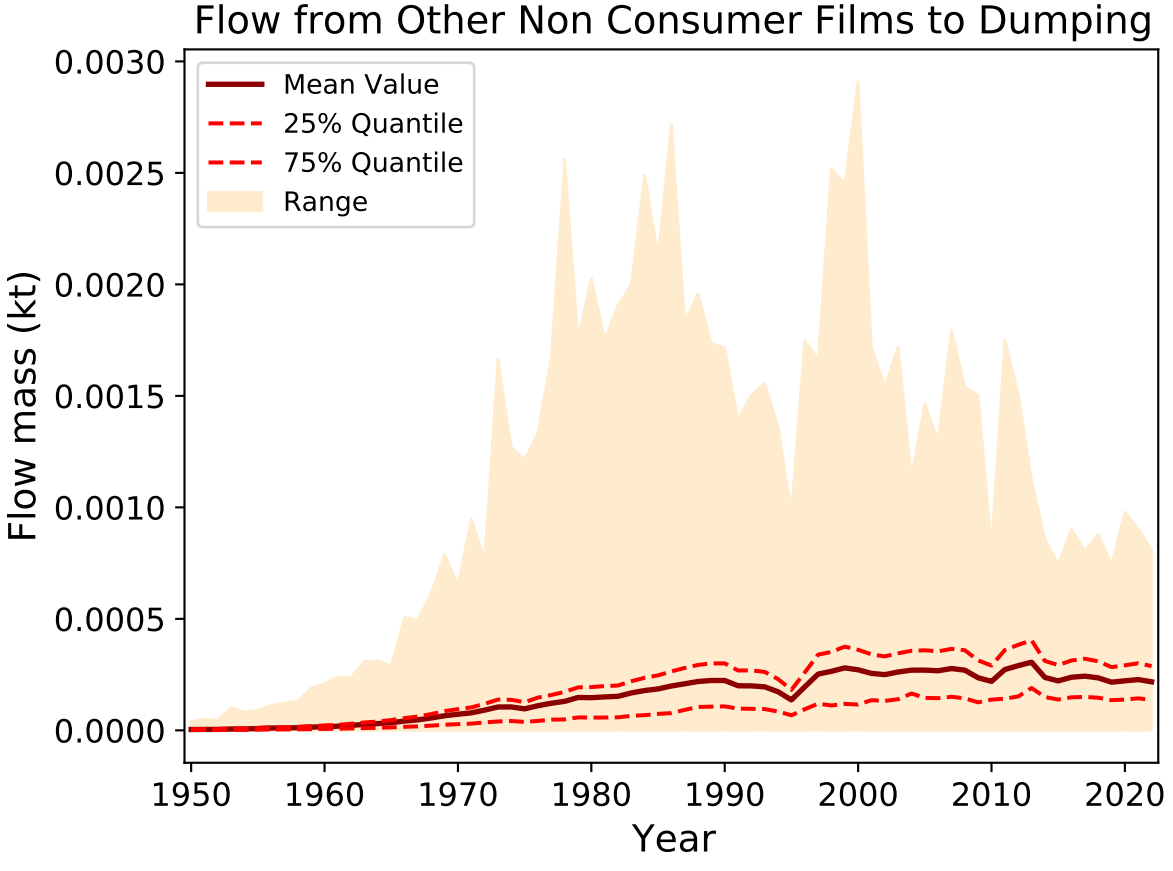

Flow from Other Consumer Packaging to On-the-go consumpt
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
2.5
2.0
1.5
1.0
0.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

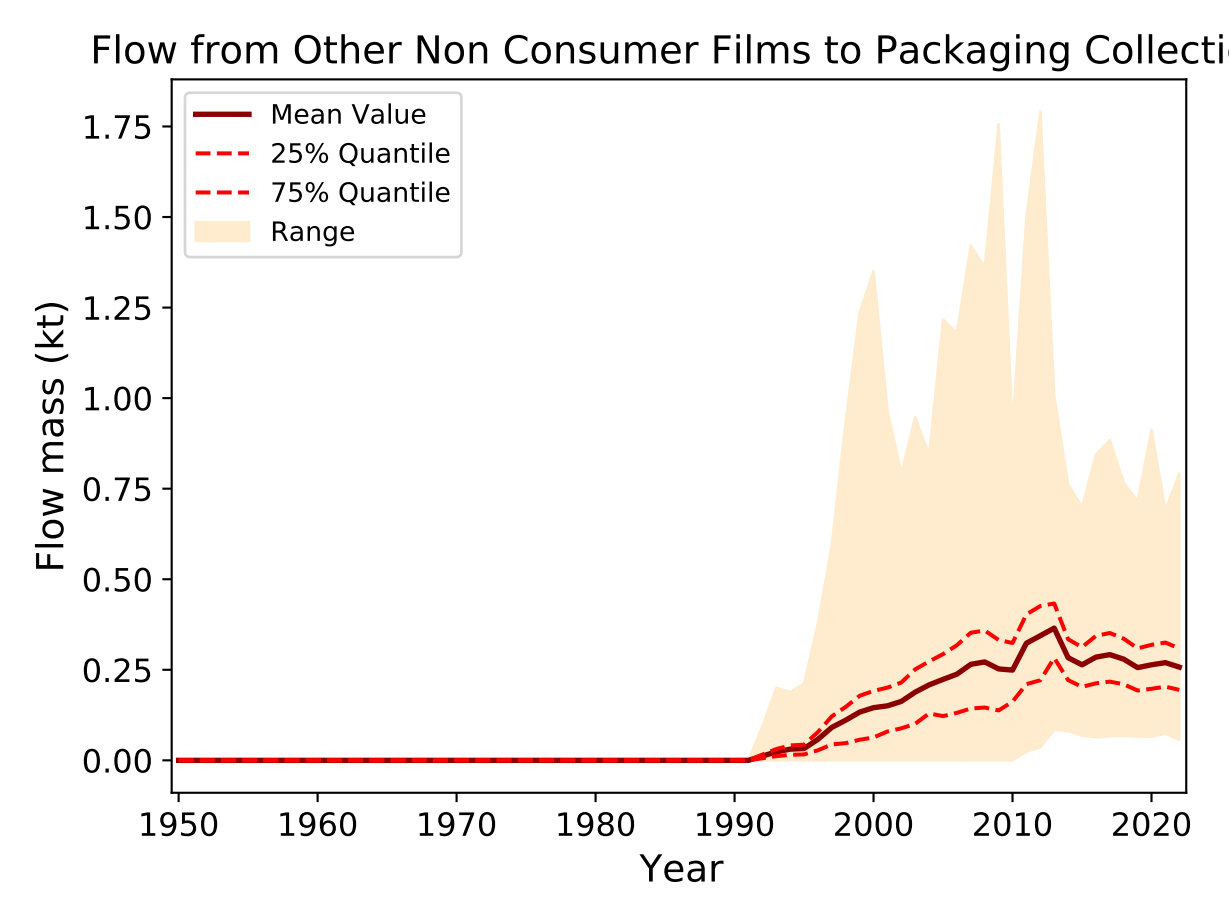

Flow from Other Consumer Packaging to Dumping
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.012
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

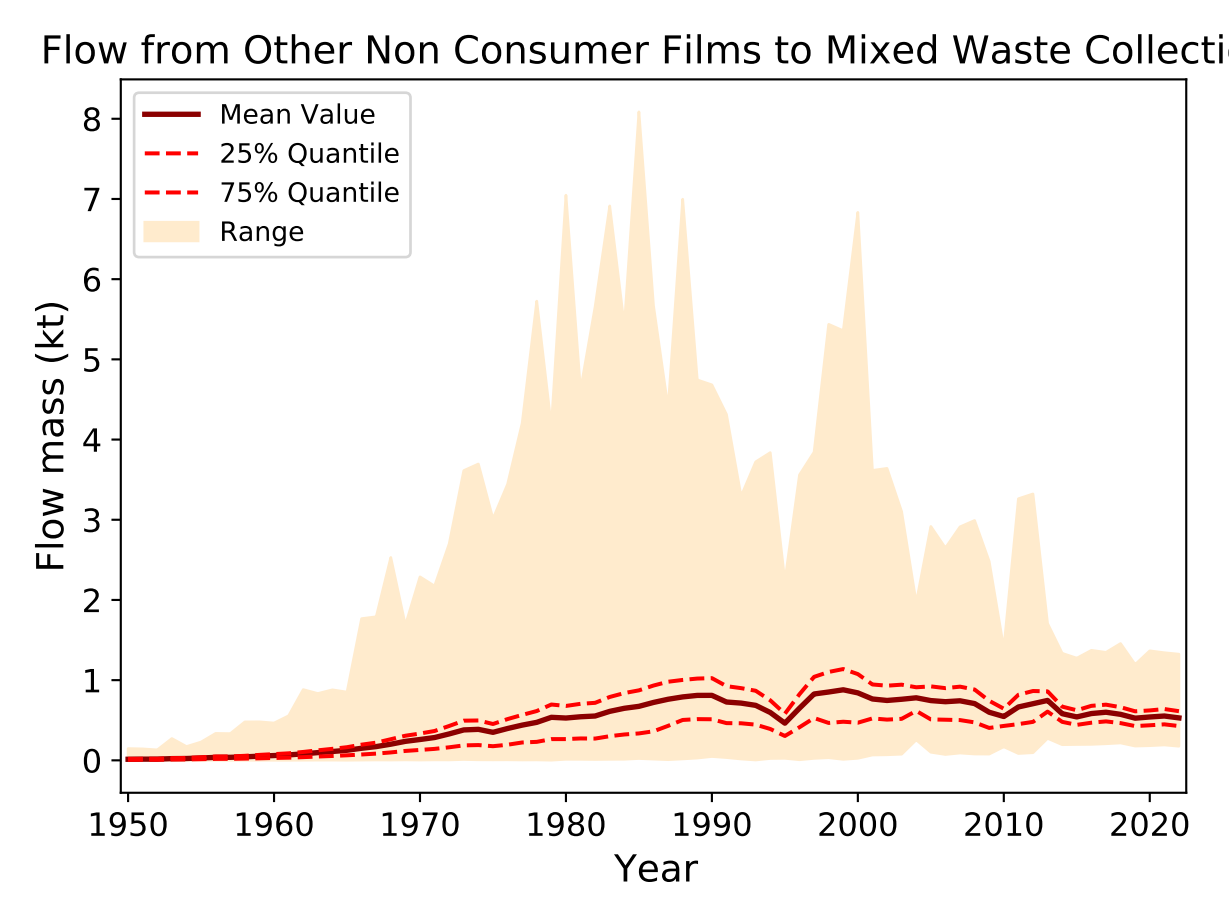

Flow from Other Consumer Packaging to Packaging Collecti
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

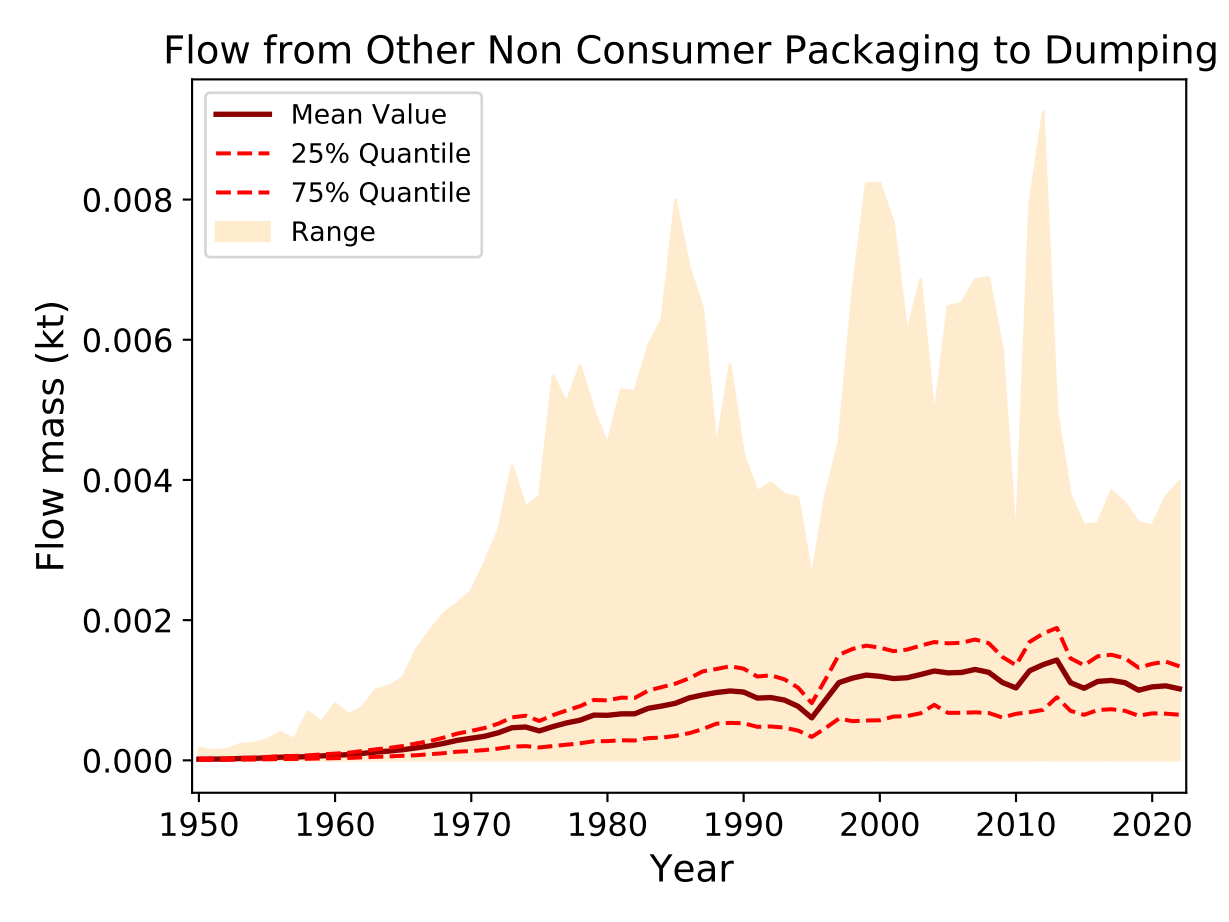

Flow from Other Consumer Packaging to Mixed Waste Collect
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
25
1950
1960
1970
1980
1990
2000
2010
2020
Year

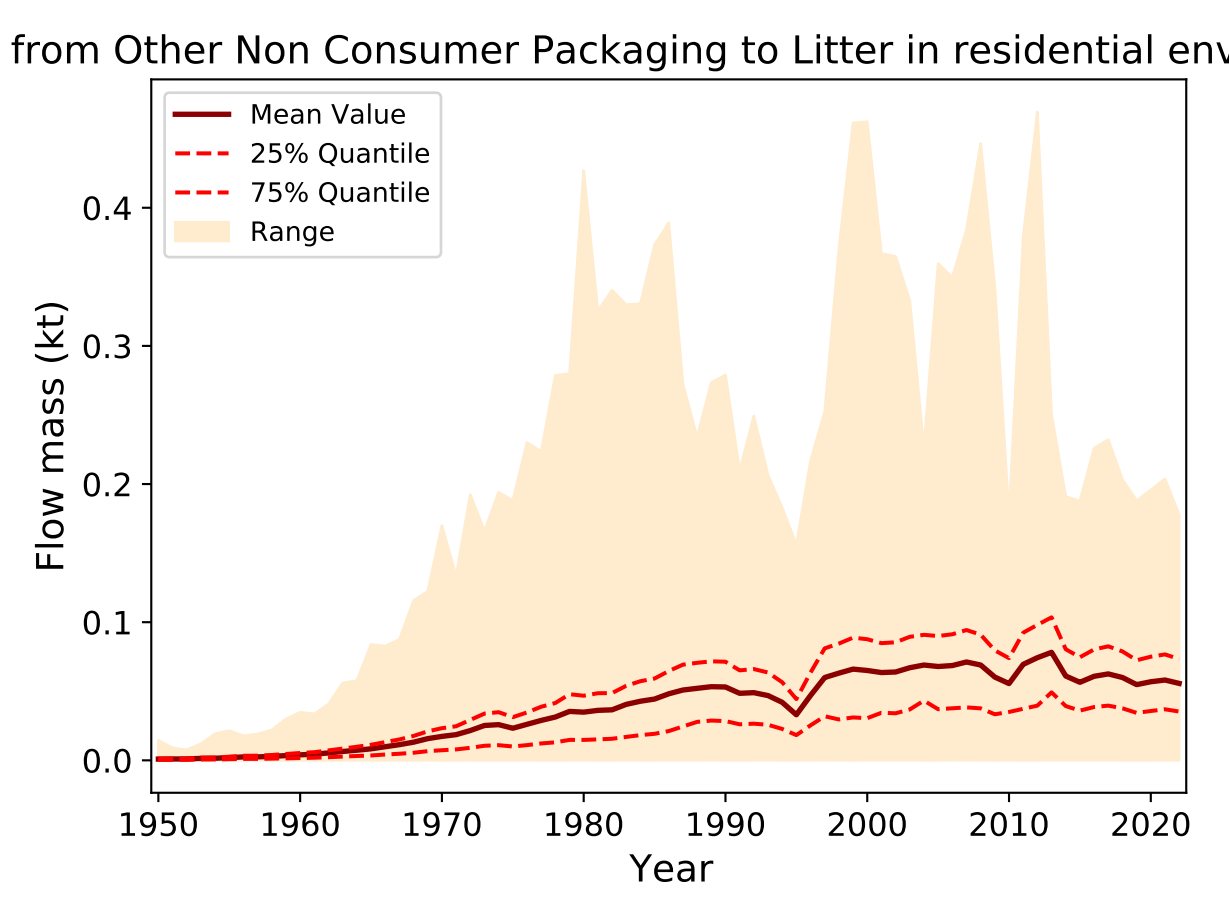

low from Other Non Consumer Films to Litter in residential envir
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.200
0.175
0.150
0.125
0.100
0.075
0.050
0.025
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

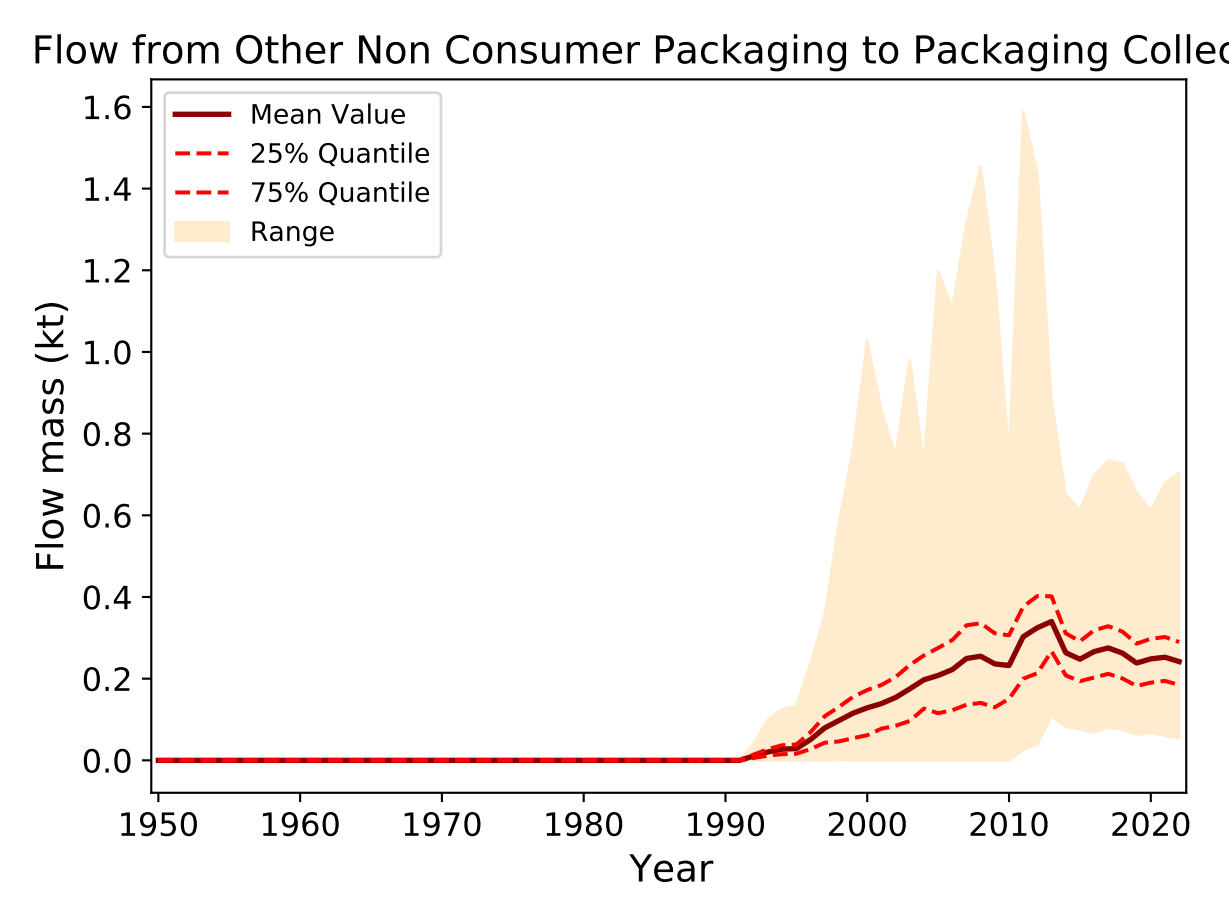

Flow from Other Non Consumer Films to Dumping
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

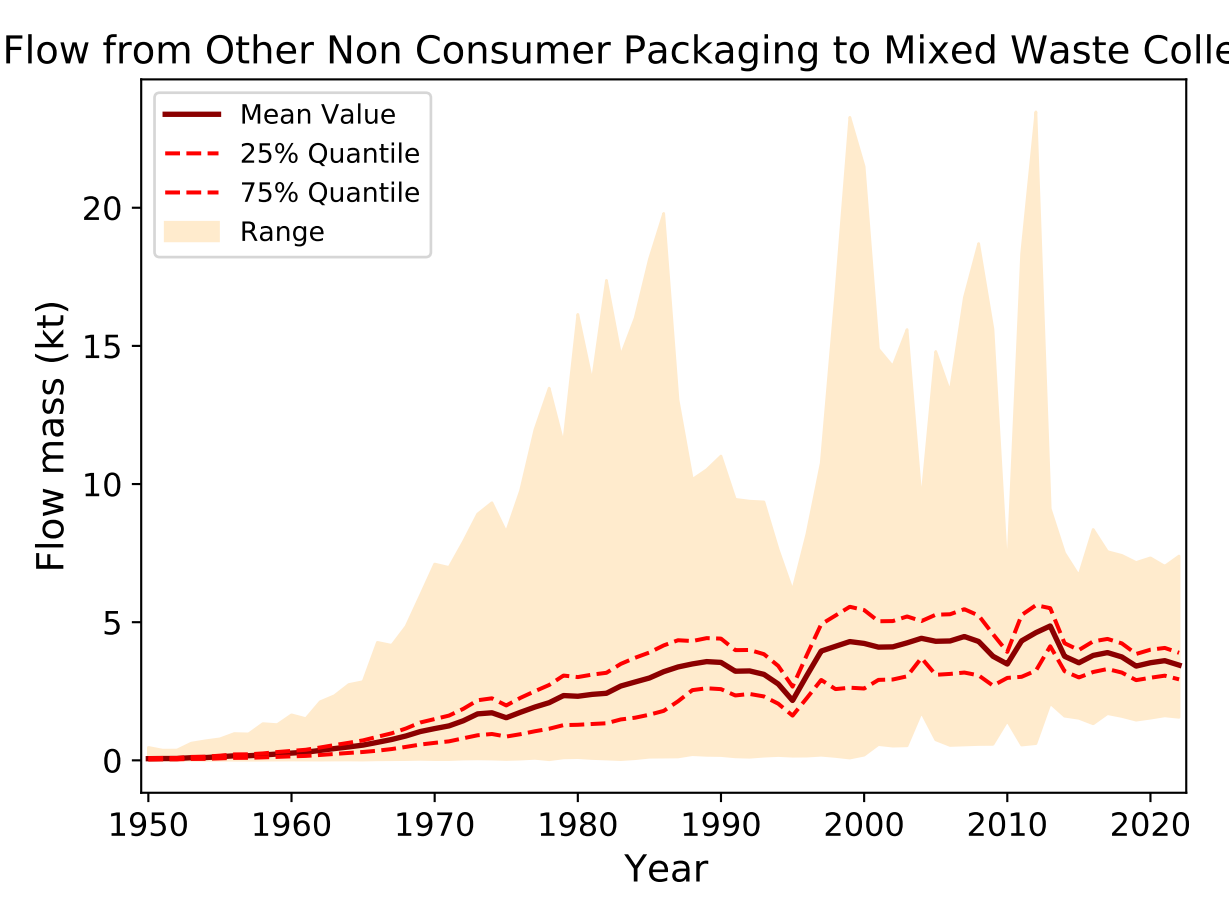

Flow from Other Non Consumer Films to Packaging Collecti
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

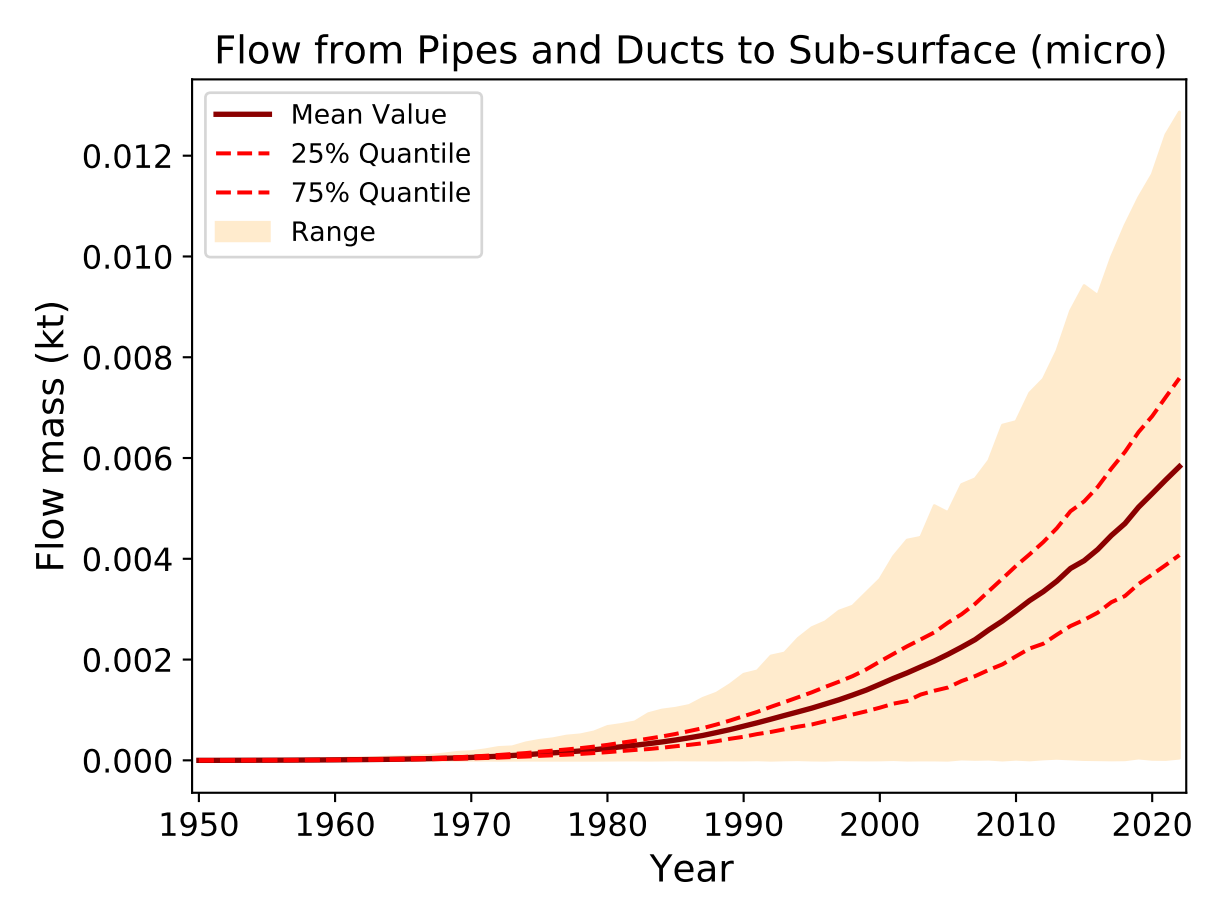

Flow from Other Non Consumer Films to Mixed Waste Collecti
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
5
6
7
8
1950
1960
1970
1980
1990
2000
2010
2020
Year

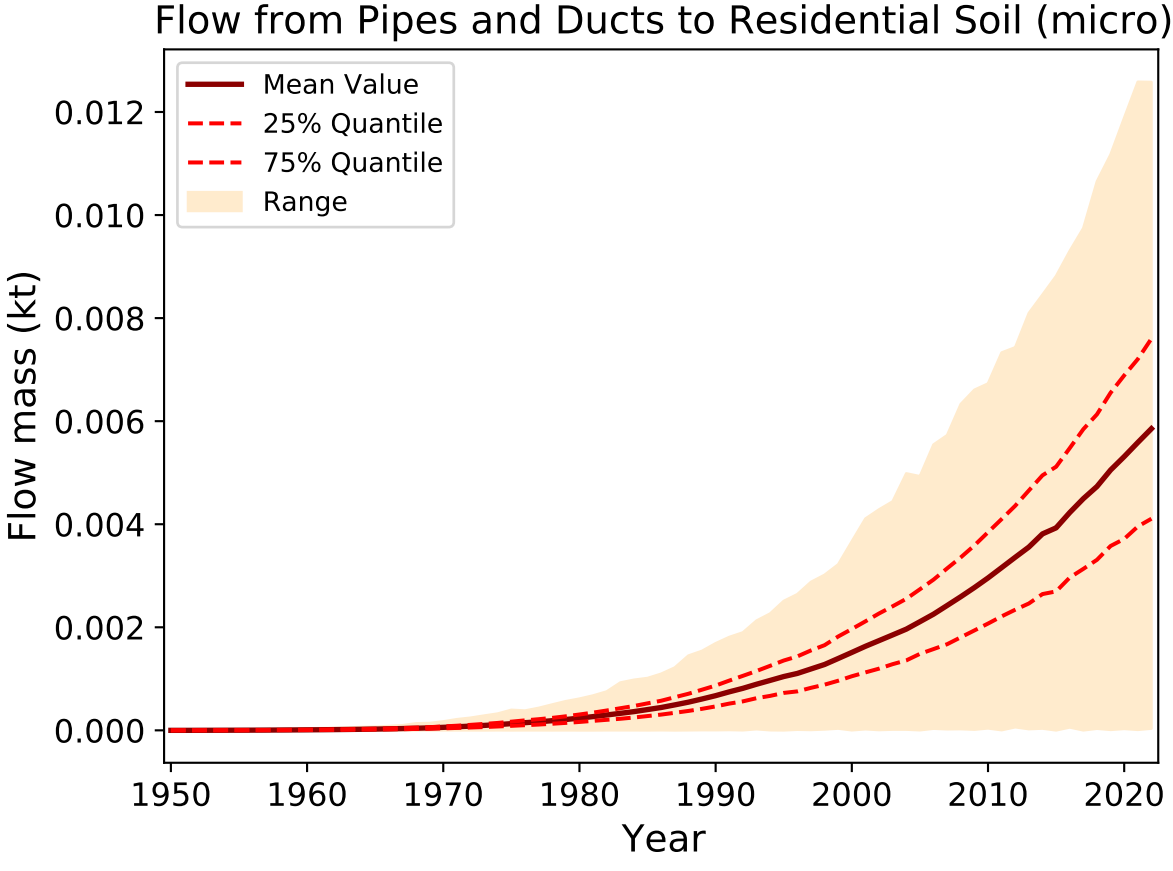

Flow from Other Non Consumer Packaging to Dumping
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.000
0.002
0.004
0.006
0.008
1950
1960
1970
1980
1990
2000
2010
2020
Year

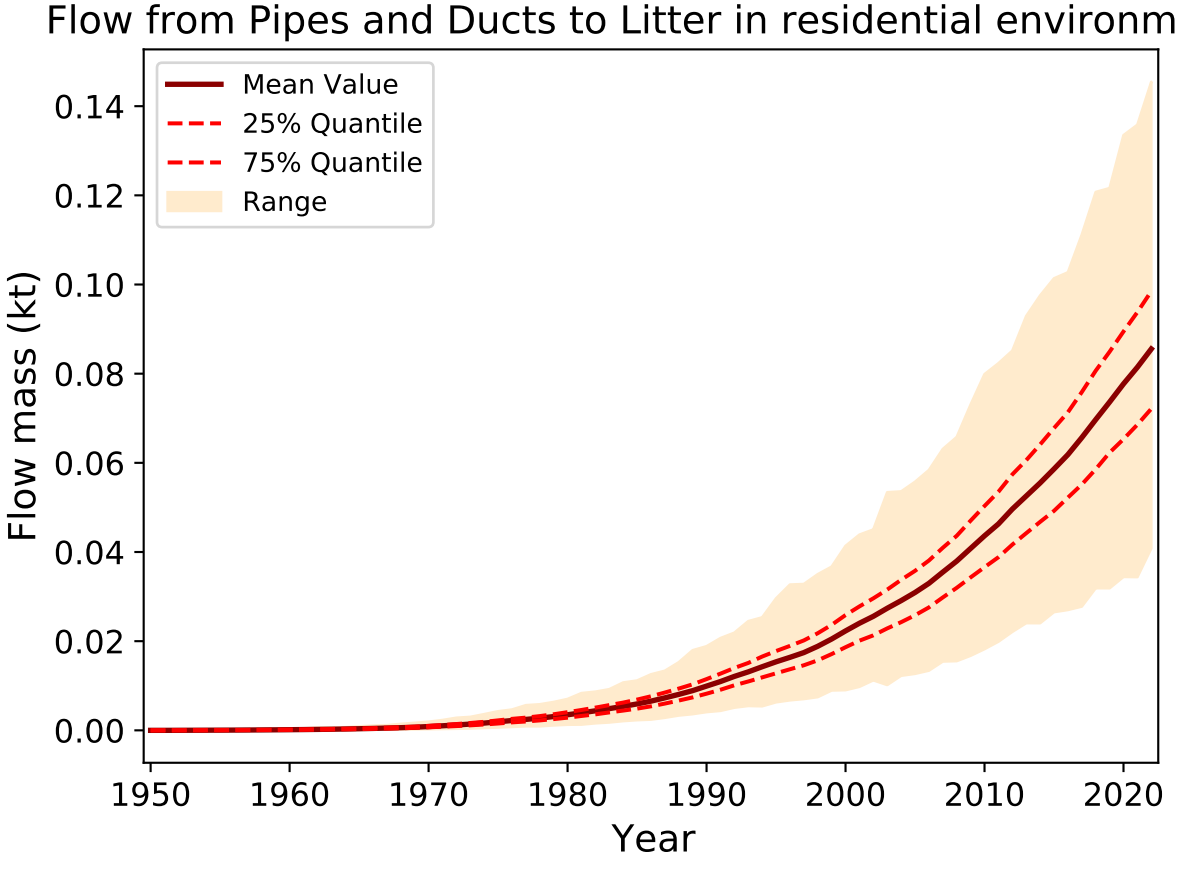

from Other Non Consumer Packaging to Litter in residential env
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.1
0.2
0.3
0.4
1950
1960
1970
1980
1990
2000
2010
2020
Year

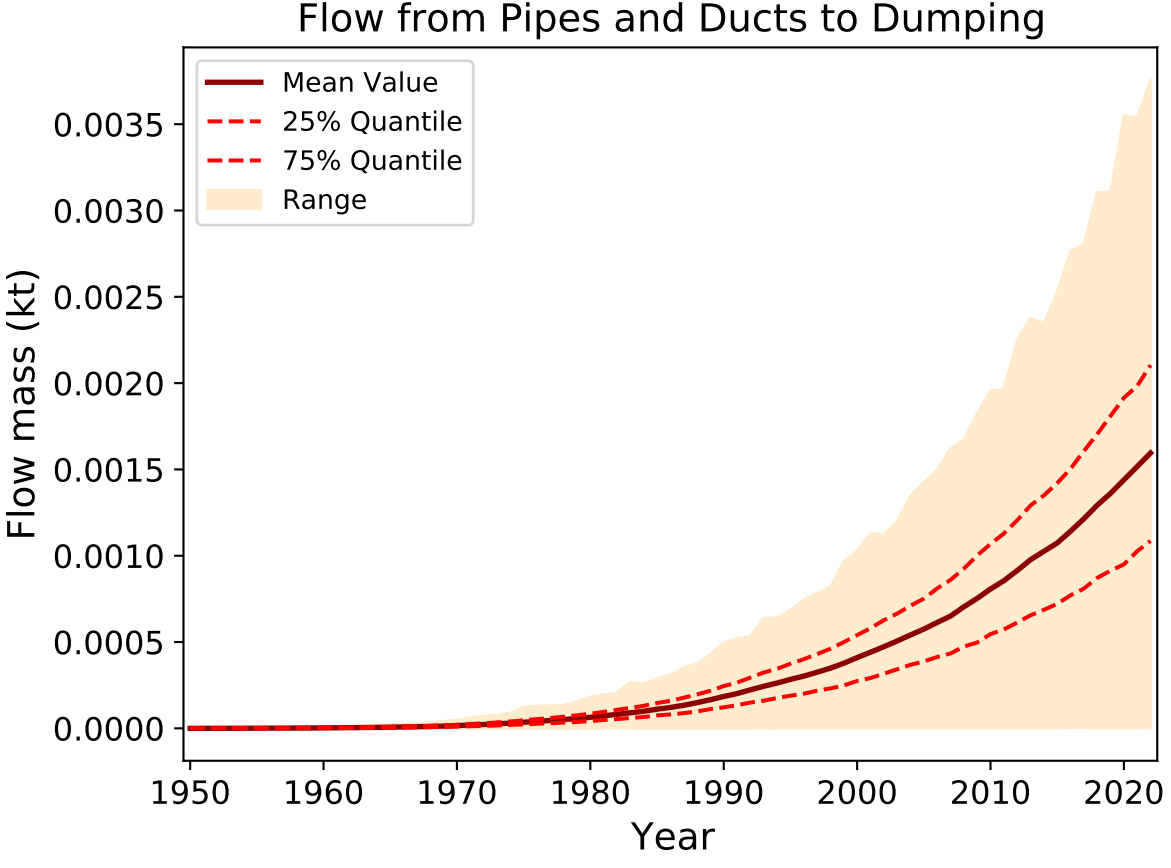

Flow from Other Non Consumer Packaging to Packaging Collec
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

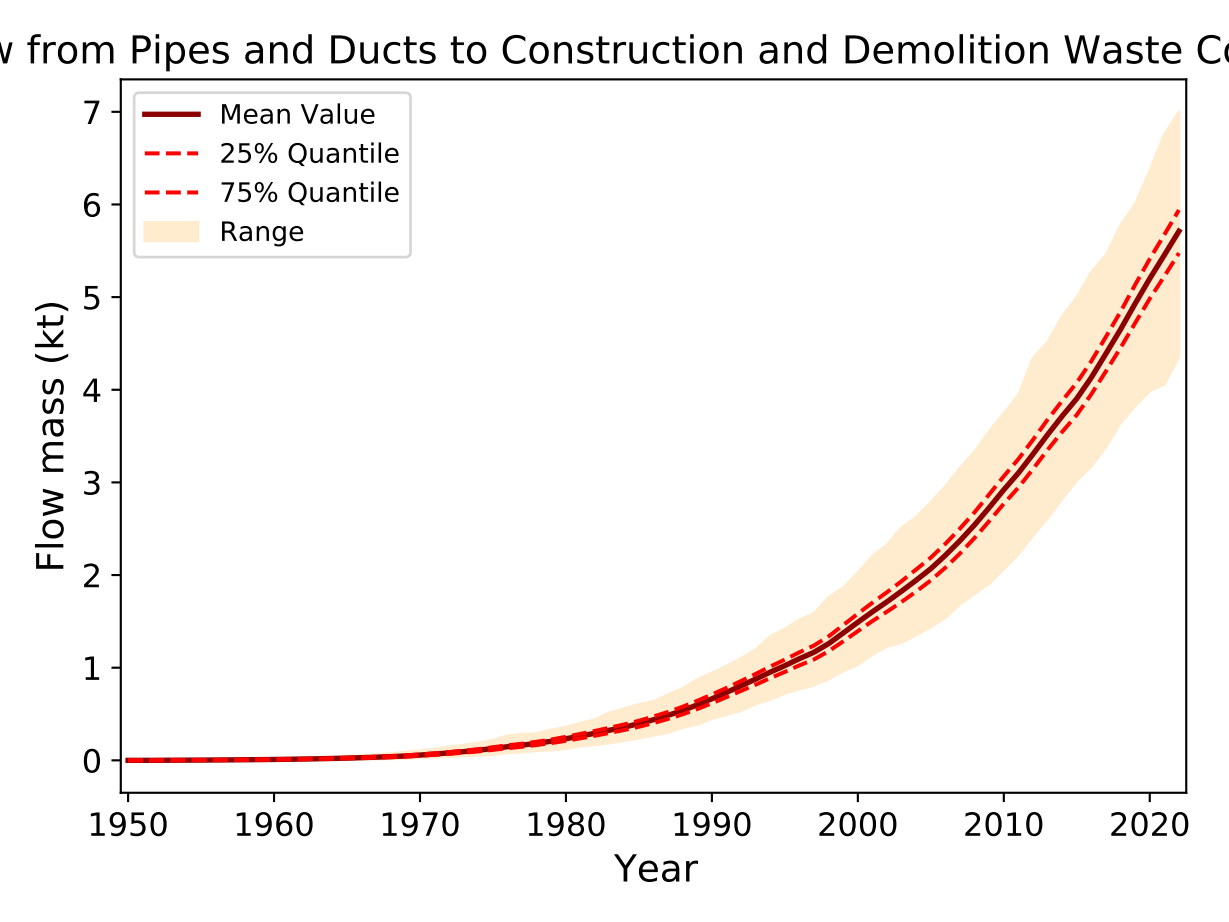

Flow from Other Non Consumer Packaging to Mixed Waste Colle
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
1950
1960
1970
1980
1990
2000
2010
2020
Year

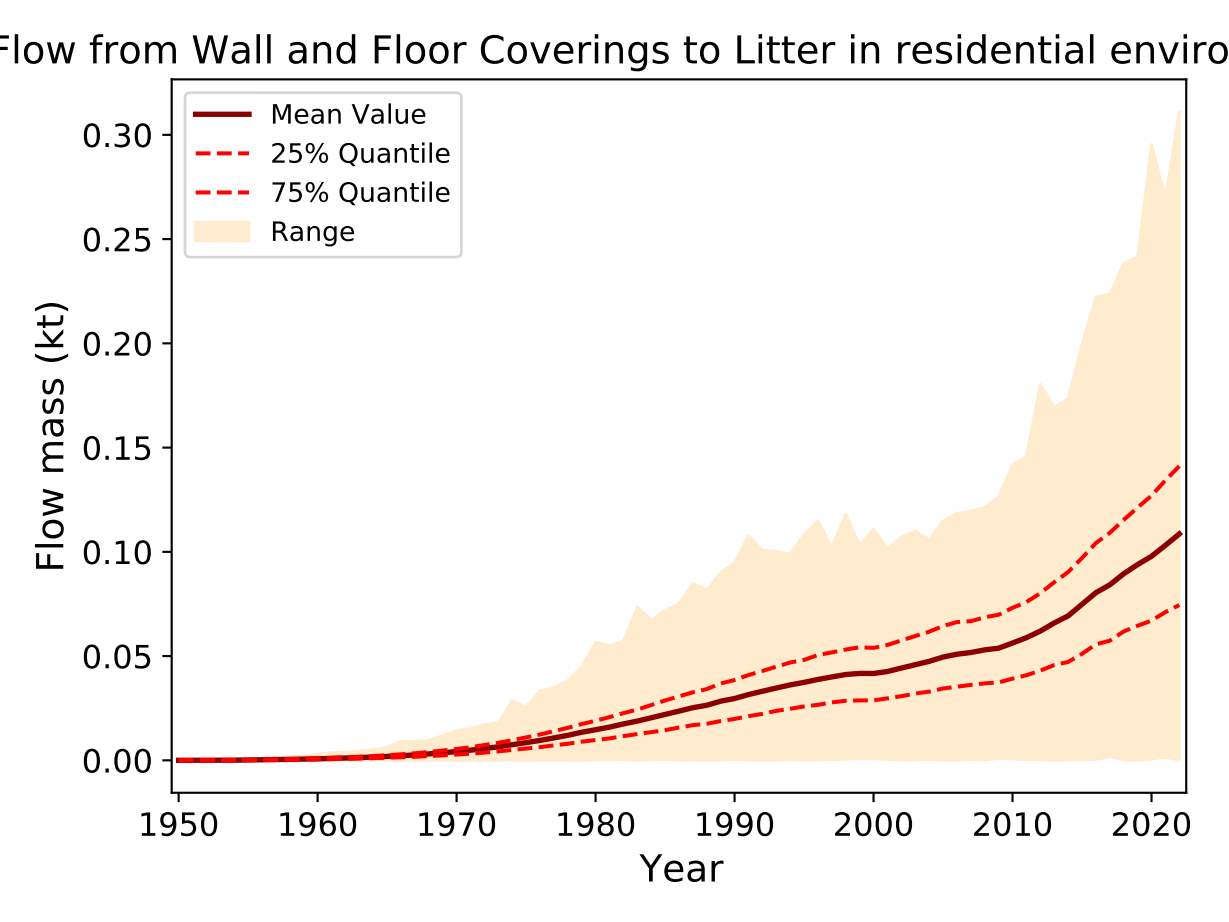

Flow from Pipes and Ducts to Sub-surface (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.012
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

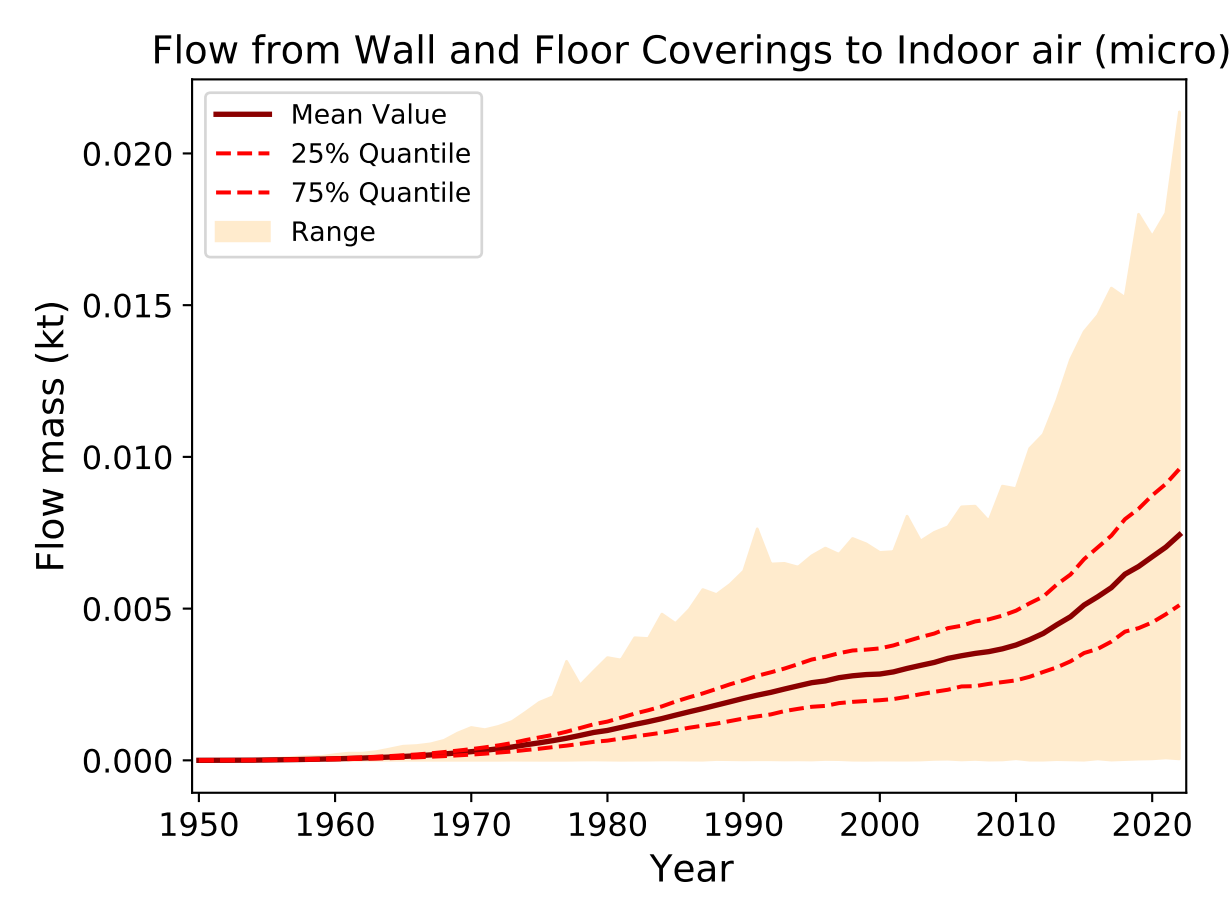

Flow from Pipes and Ducts to Residential Soil (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.012
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

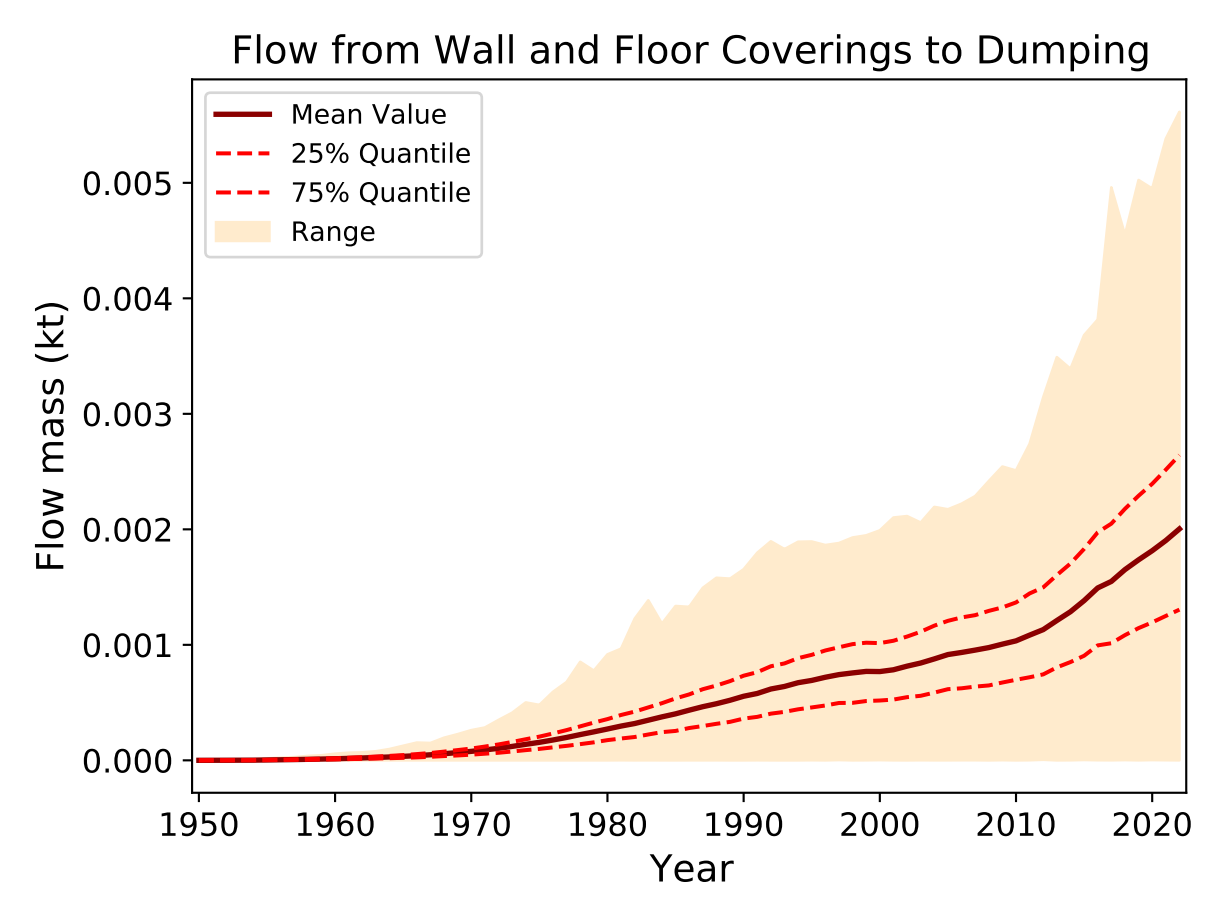

Flow from Pipes and Ducts to Litter in residential environme
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.14
0.12
0.10
0.08
0.06
0.04
0.02
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

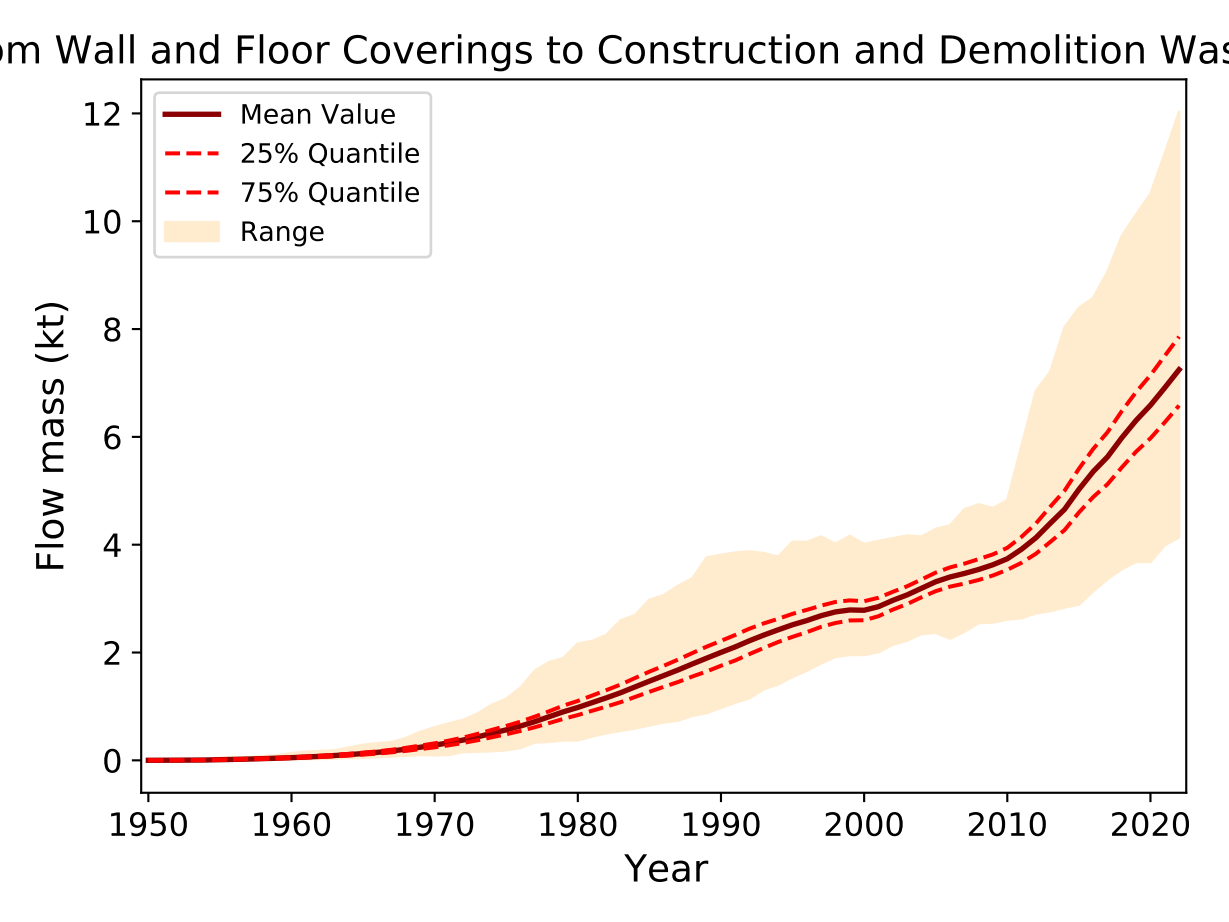

Flow from Pipes and Ducts to Dumping
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0035
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

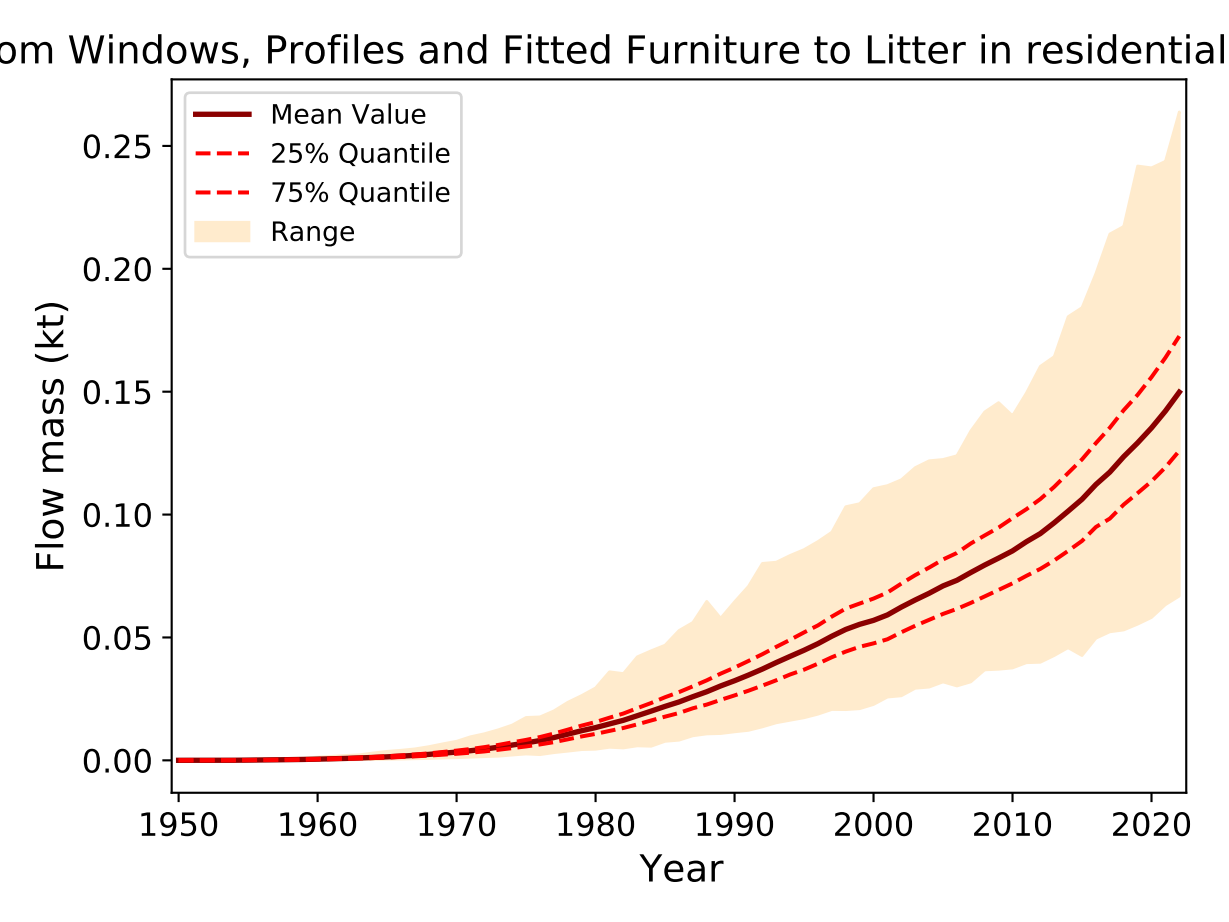

w from Pipes and Ducts to Construction and Demolition Waste Co
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
5
6
7
1950
1960
1970
1980
1990
2000
2010
2020
Year

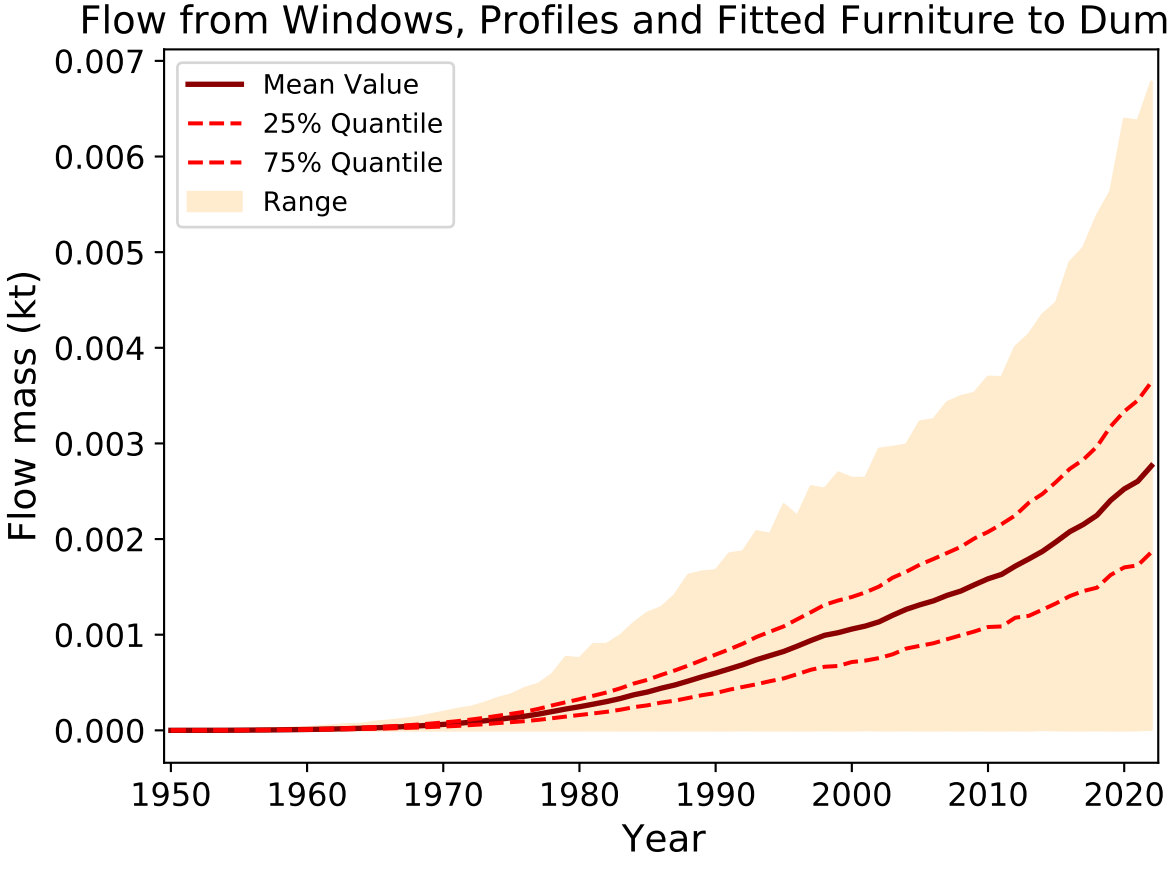

Flow from Wall and Floor Coverings to Litter in residential enviro
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.30
0.25
0.20
0.15
0.10
0.05
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

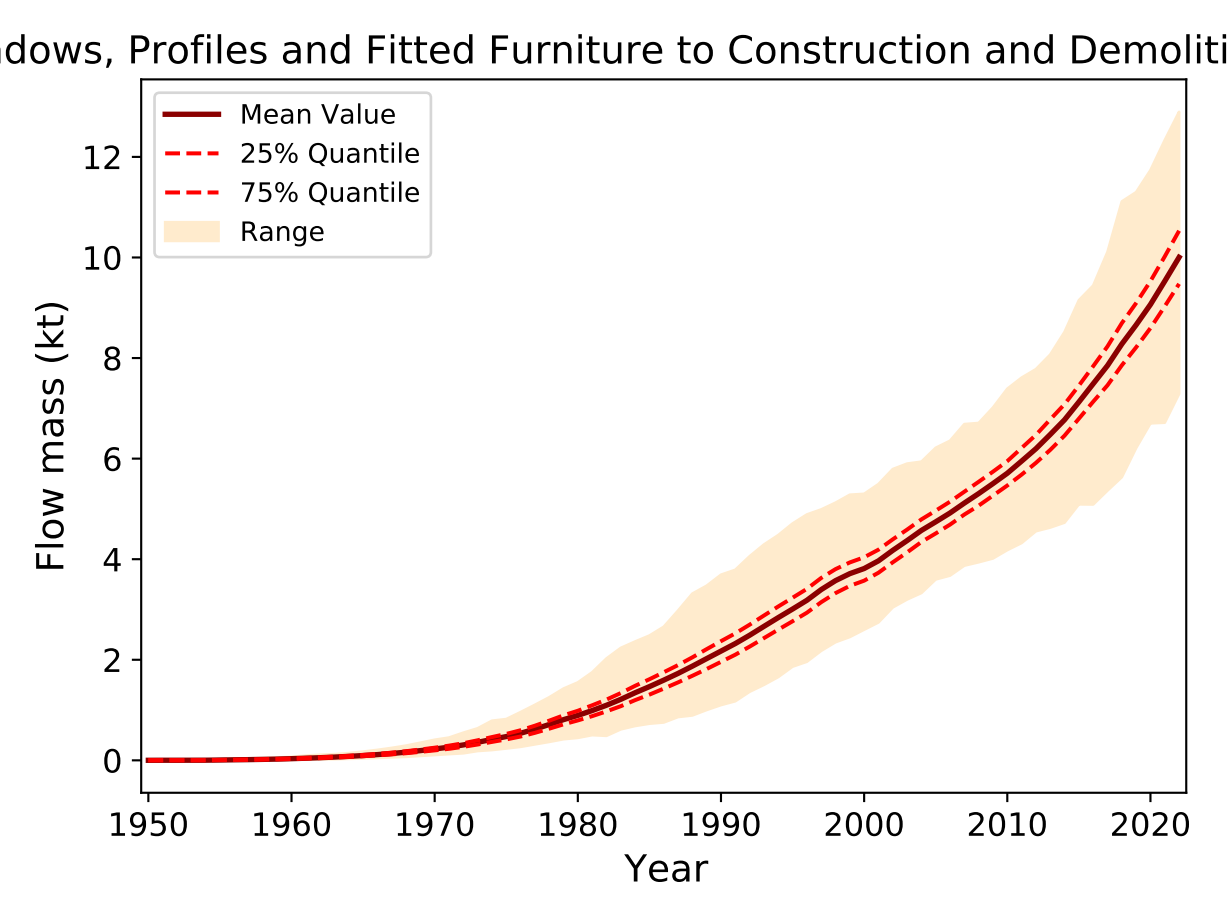

Flow from Wall and Floor Coverings to Indoor air (micro)
Mean Value
25% Quantile
75% Quantile
Range
0.020
0.015
0.010
0.005
0.000
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

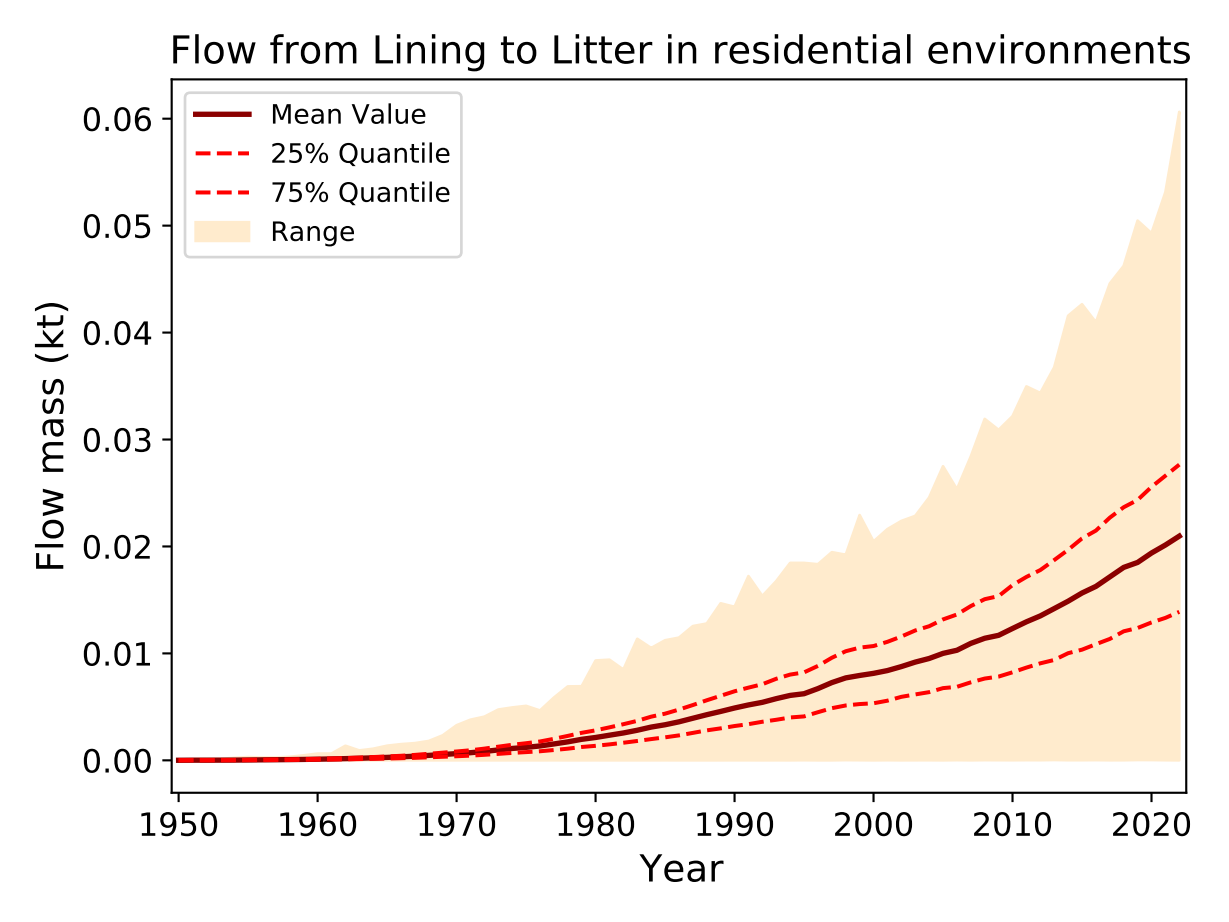

Flow from Wall and Floor Coverings to Dumping
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.000
0.001
0.002
0.003
0.004
0.005
1950
1960
1970
1980
1990
2000
2010
2020
Year

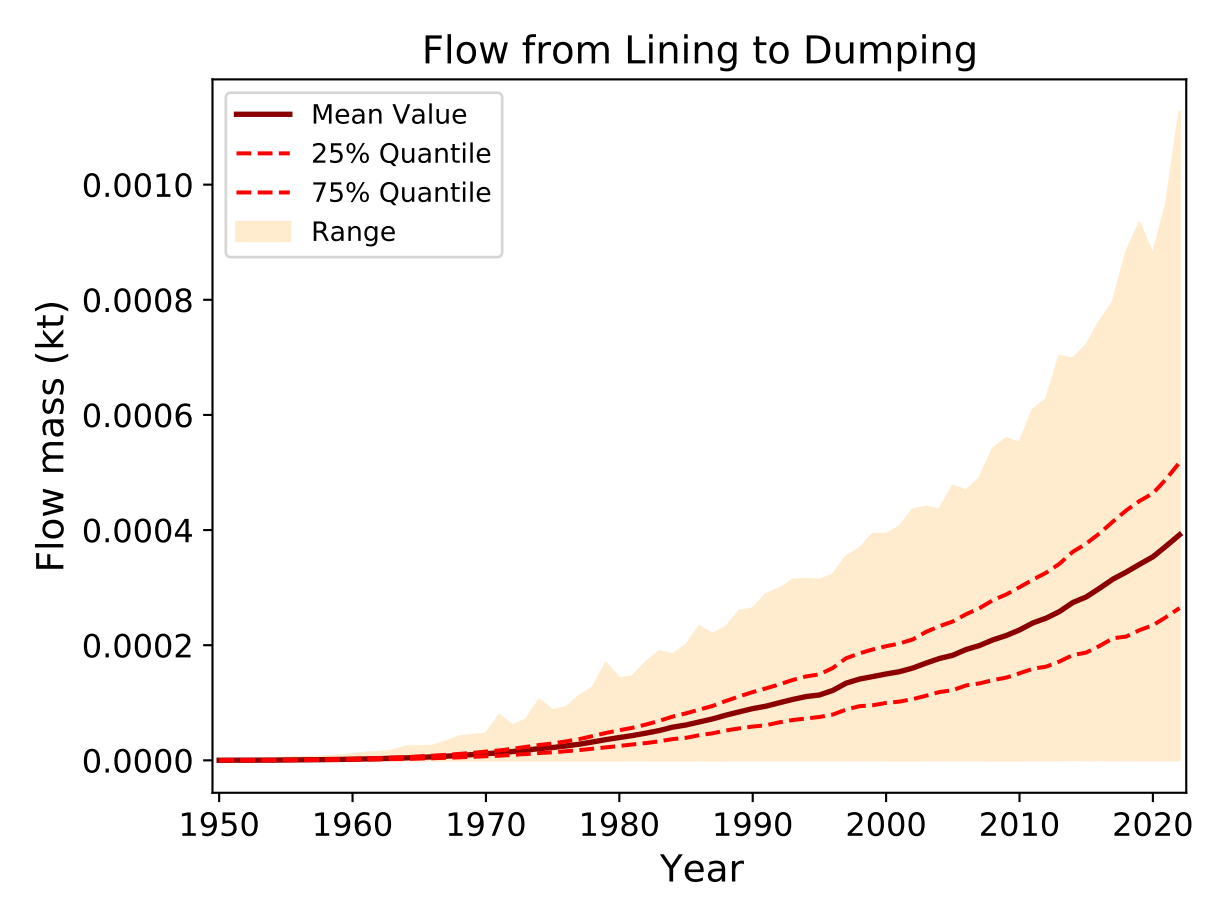

om Wall and Floor Coverings to Construction and Demolition Was
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
2
4
6
8
10
12
1950
1960
1970
1980
1990
2000
2010
2020
Year

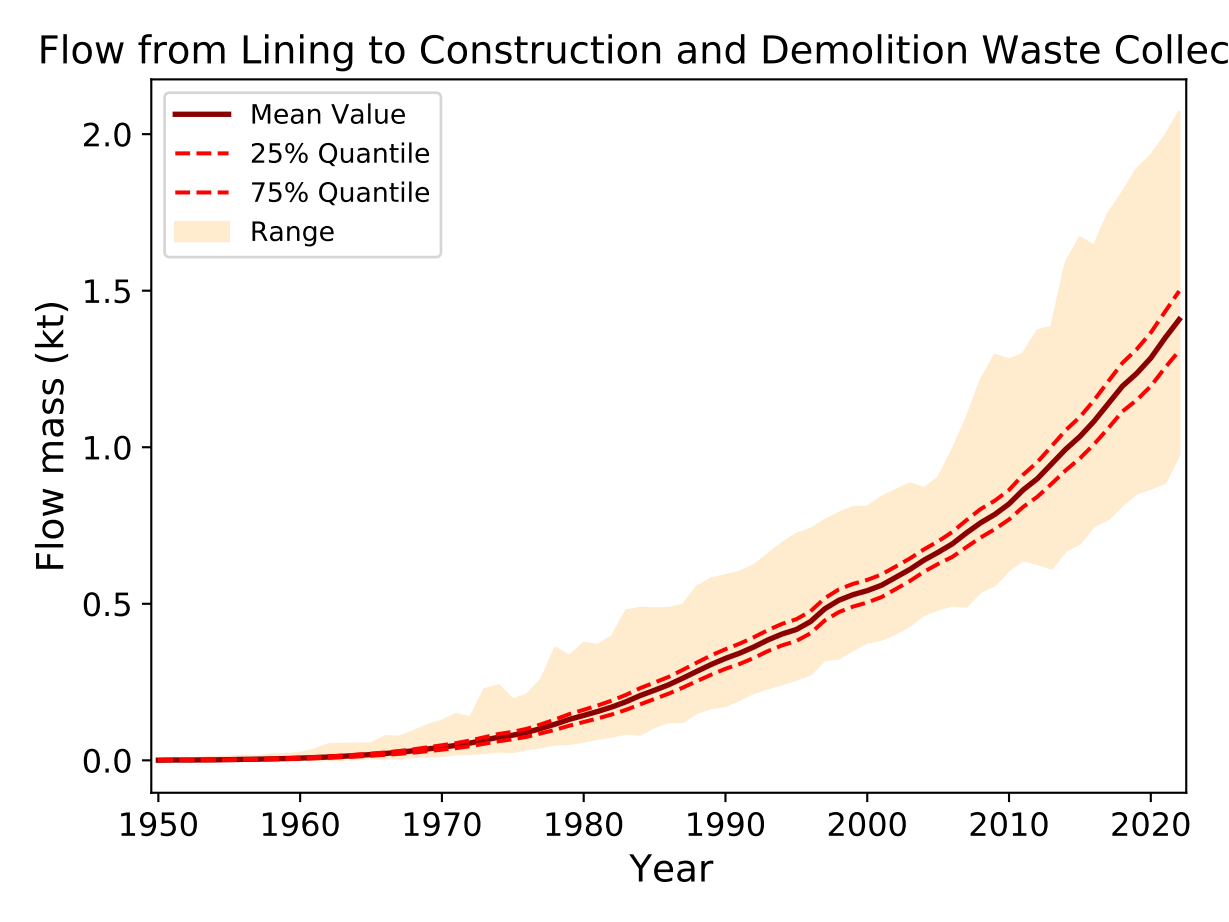

om Windows, Profiles and Fitted Furniture to Litter in residential
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.25
0.20
0.15
0.10
0.05
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

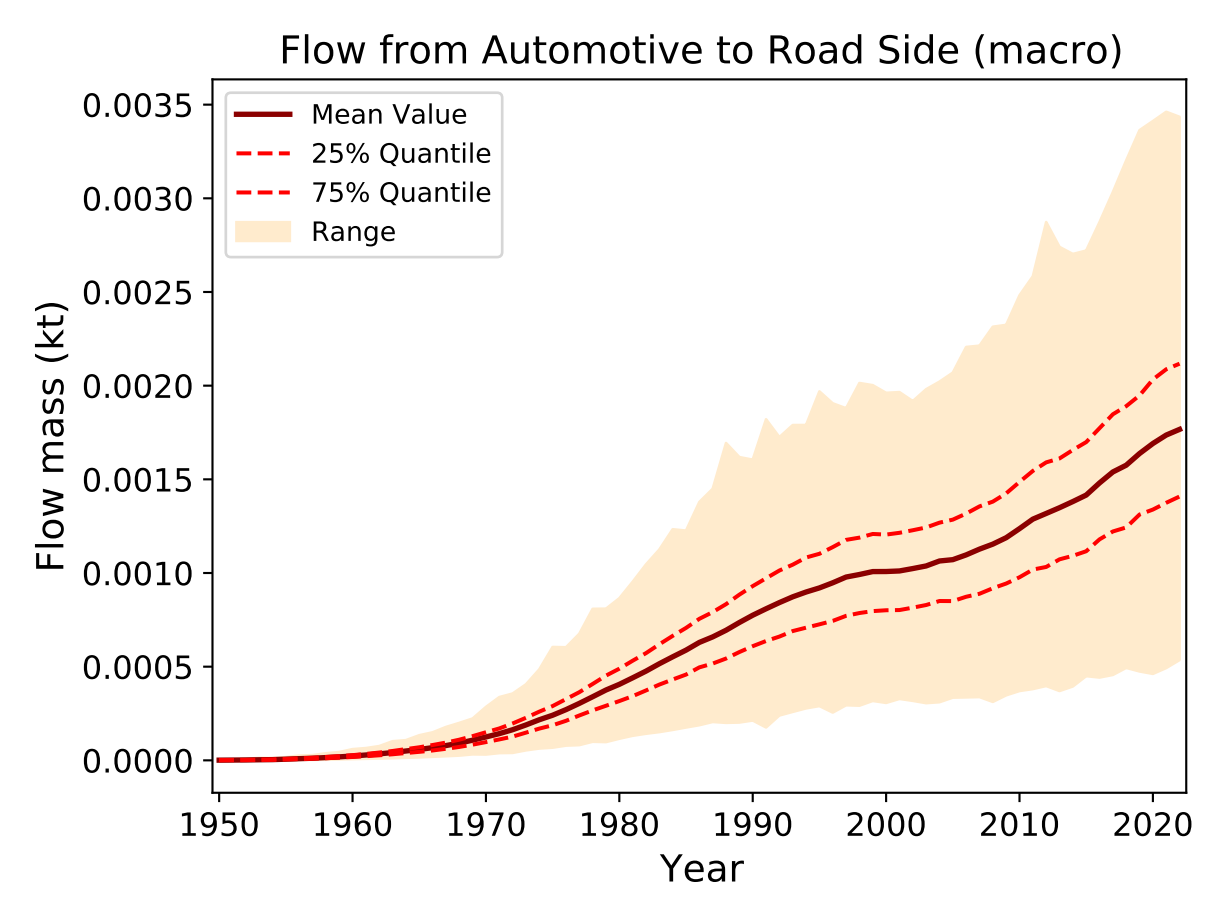

Flow from Windows, Profiles and Fitted Furniture to Dumpi
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

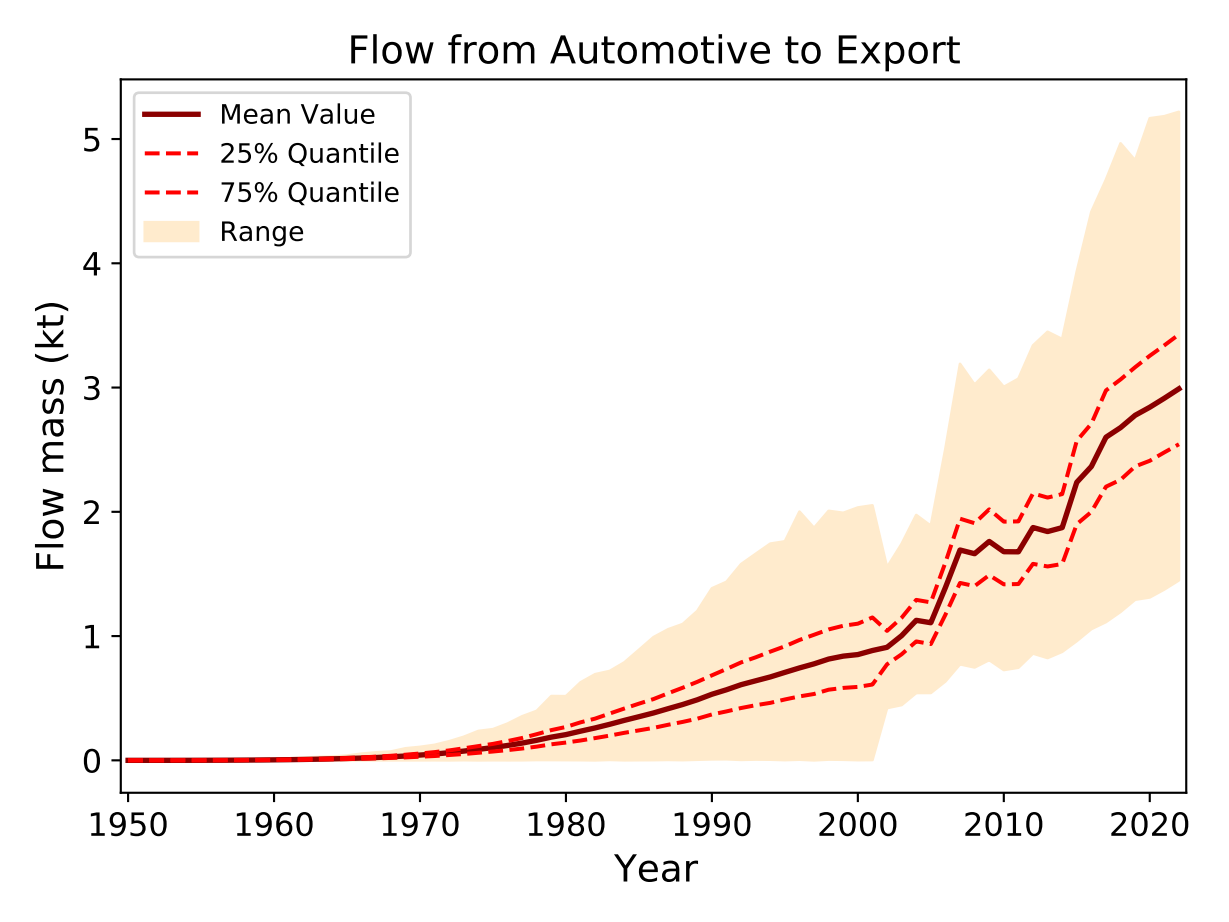

dows, Profiles and Fitted Furniture to Construction and Demoliti
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
2
4
6
8
10
12
1950
1960
1970
1980
1990
2000
2010
2020
Year

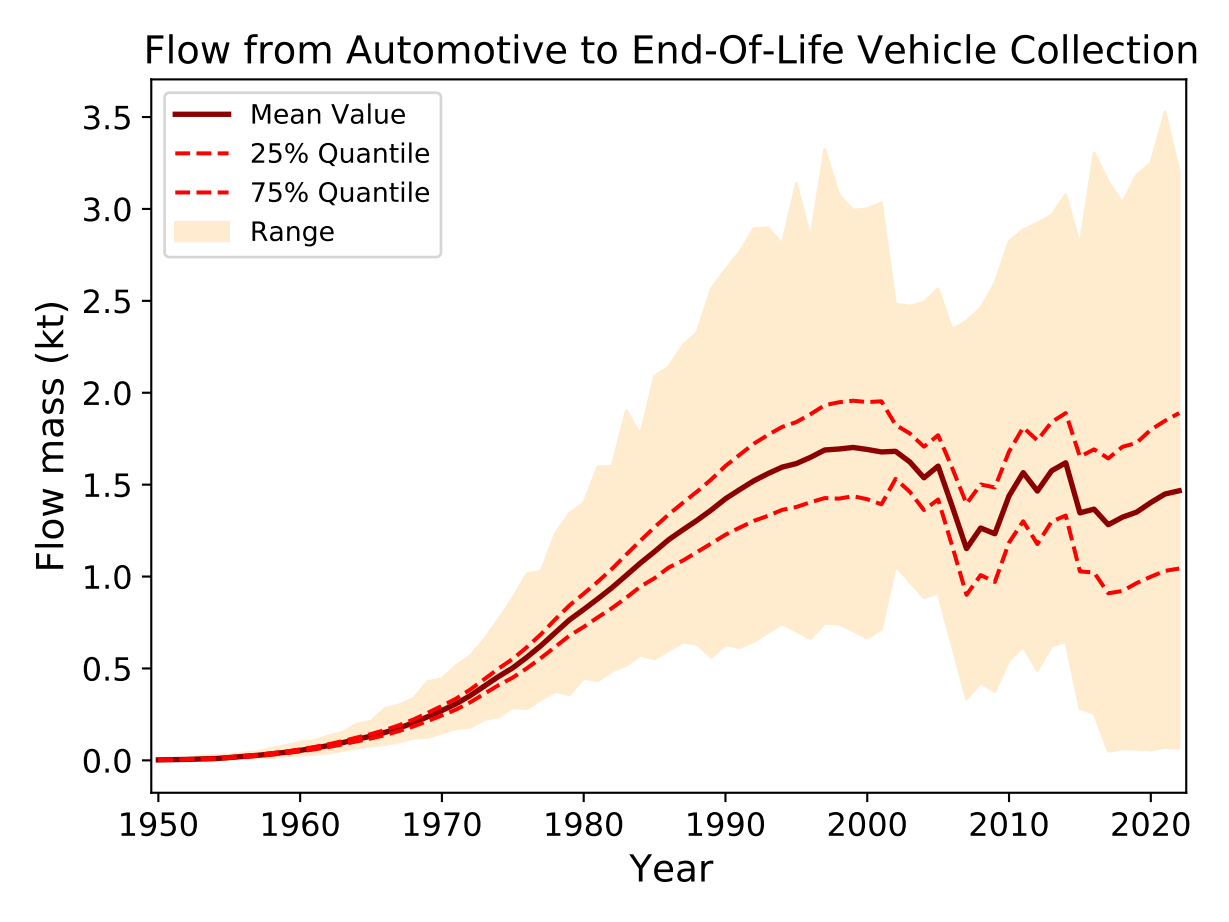

Flow from Lining to Litter in residential environments
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00
0.01
0.02
0.03
0.04
0.05
0.06
1950
1960
1970
1980
1990
2000
2010
2020
Year

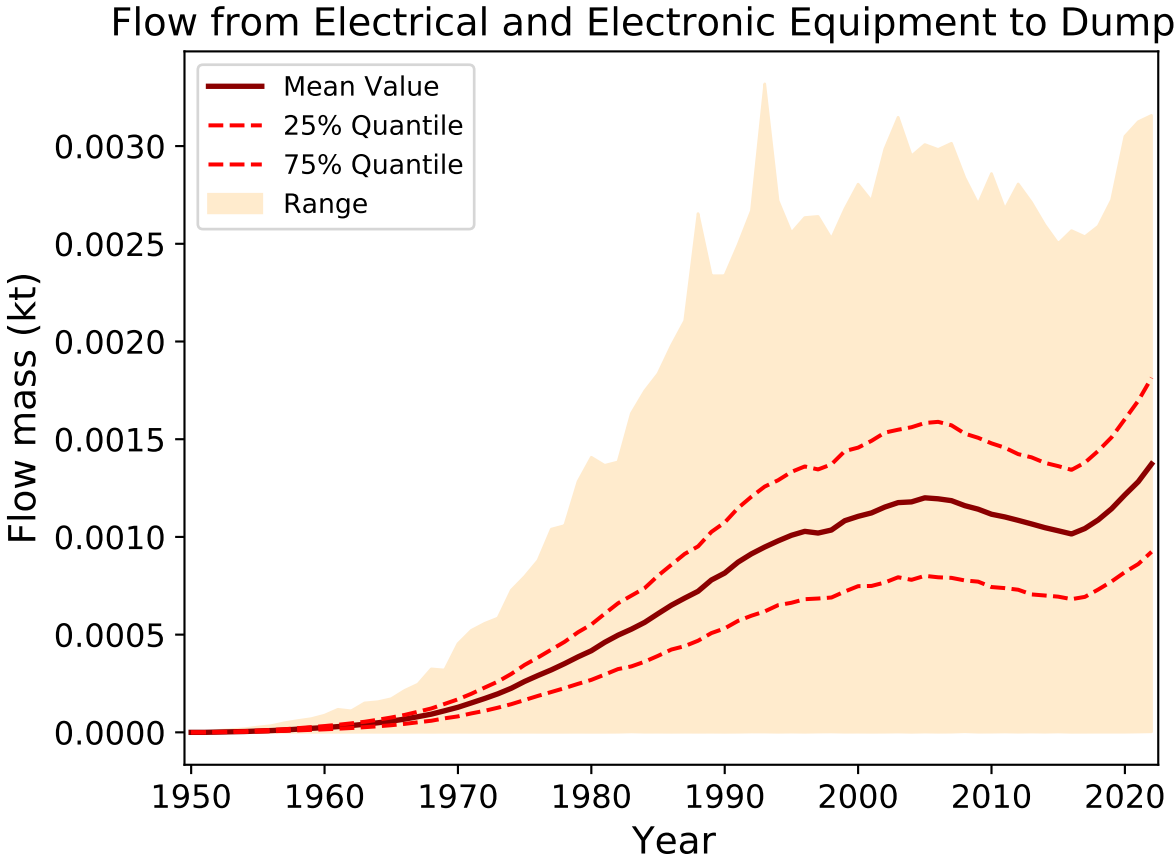

Flow from Lining to Dumping
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0010
0.0008
0.0006
0.0004
0.0002
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

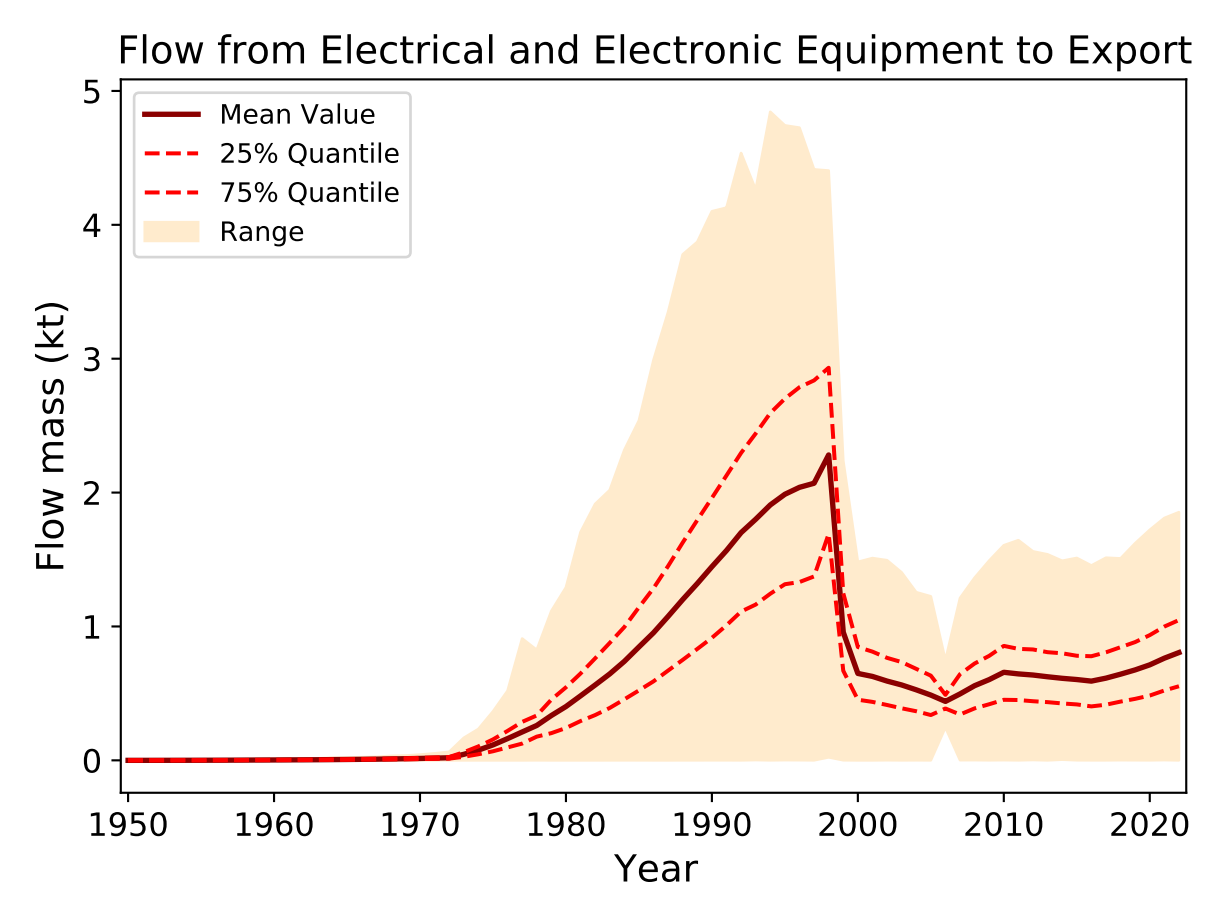

Flow from Lining to Construction and Demolition Waste Collec
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
2.0
1.5
1.0
0.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

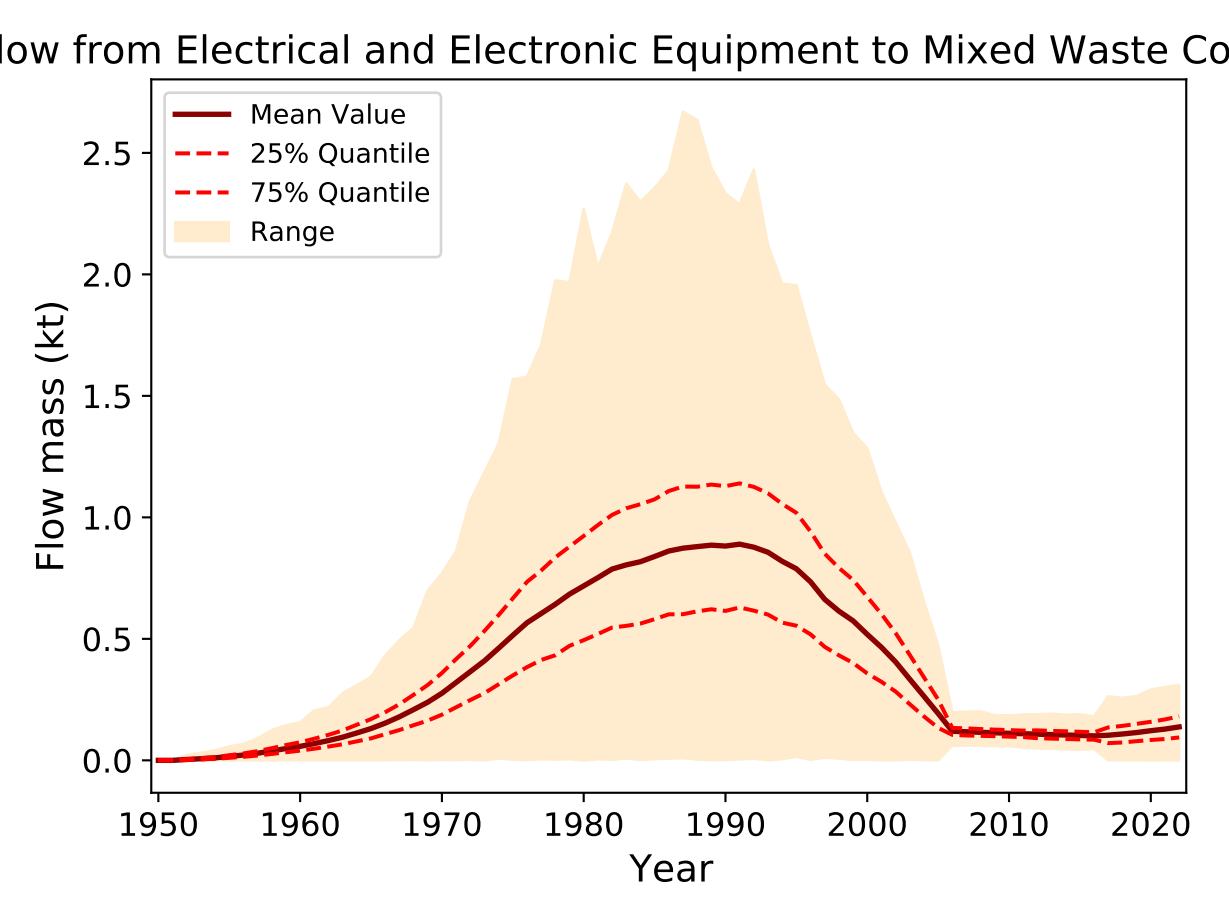

Flow from Automotive to Road Side (macro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0035
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

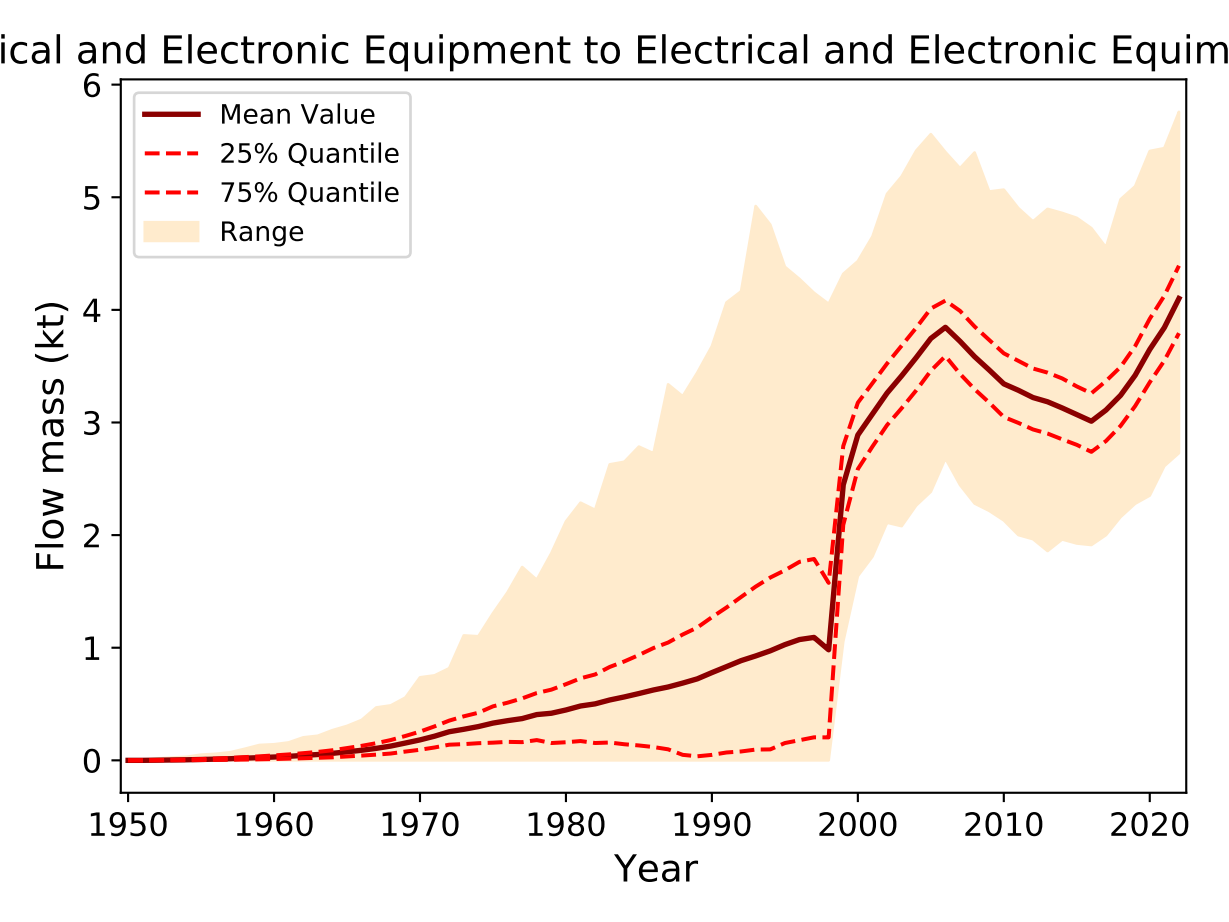

Flow from Automotive to Export
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
5
1950
1960
1970
1980
1990
2000
2010
2020
Year

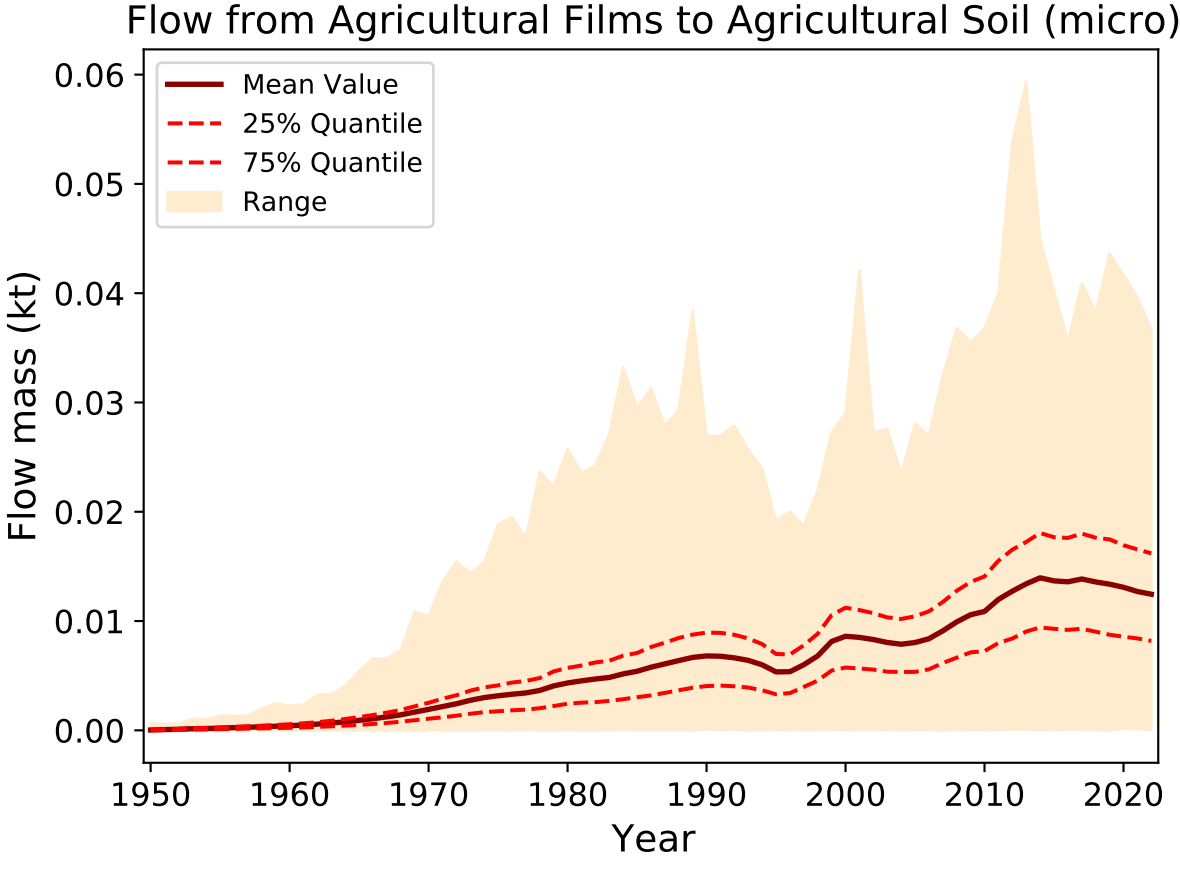

Flow from Automotive to End-Of-Life Vehicle Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
1950
1960
1970
1980
1990
2000
2010
2020
Year

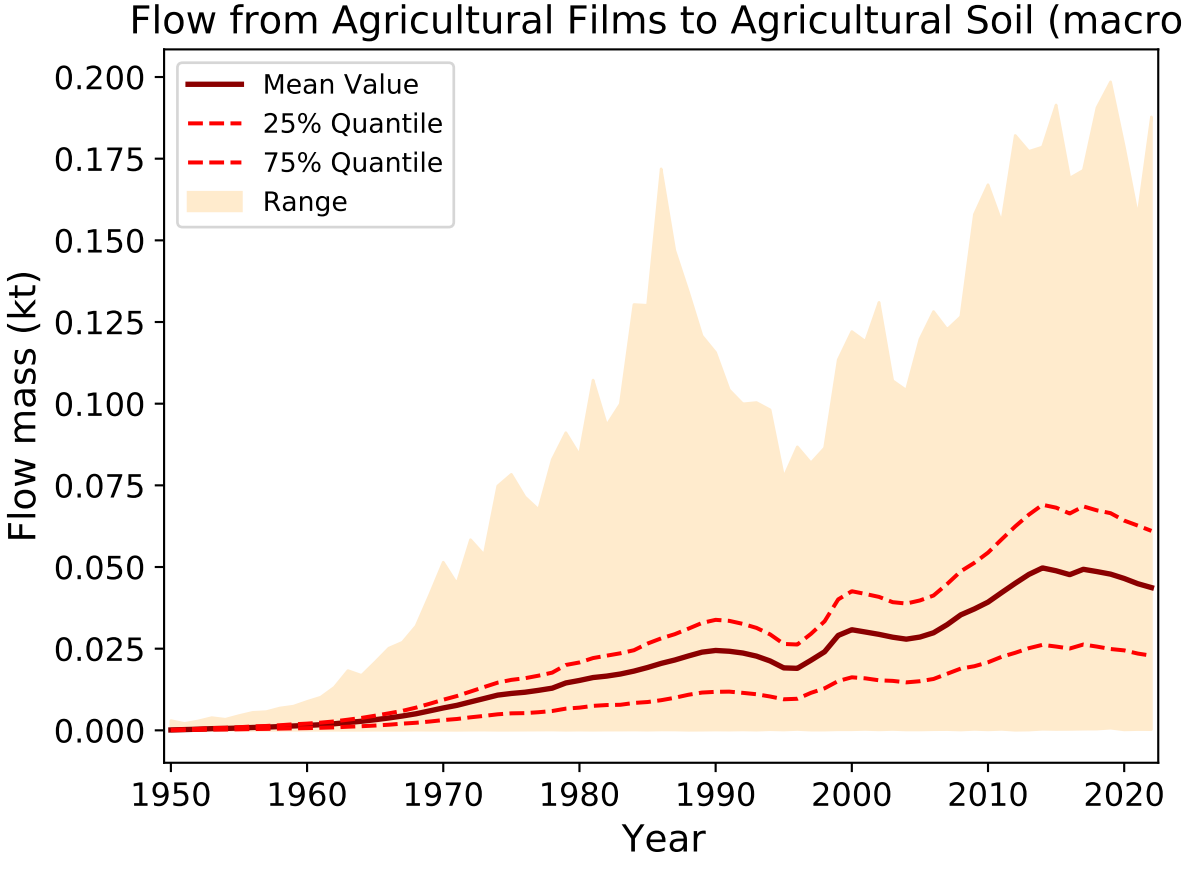

Flow from Electrical and Electronic Equipment to Dumpir
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

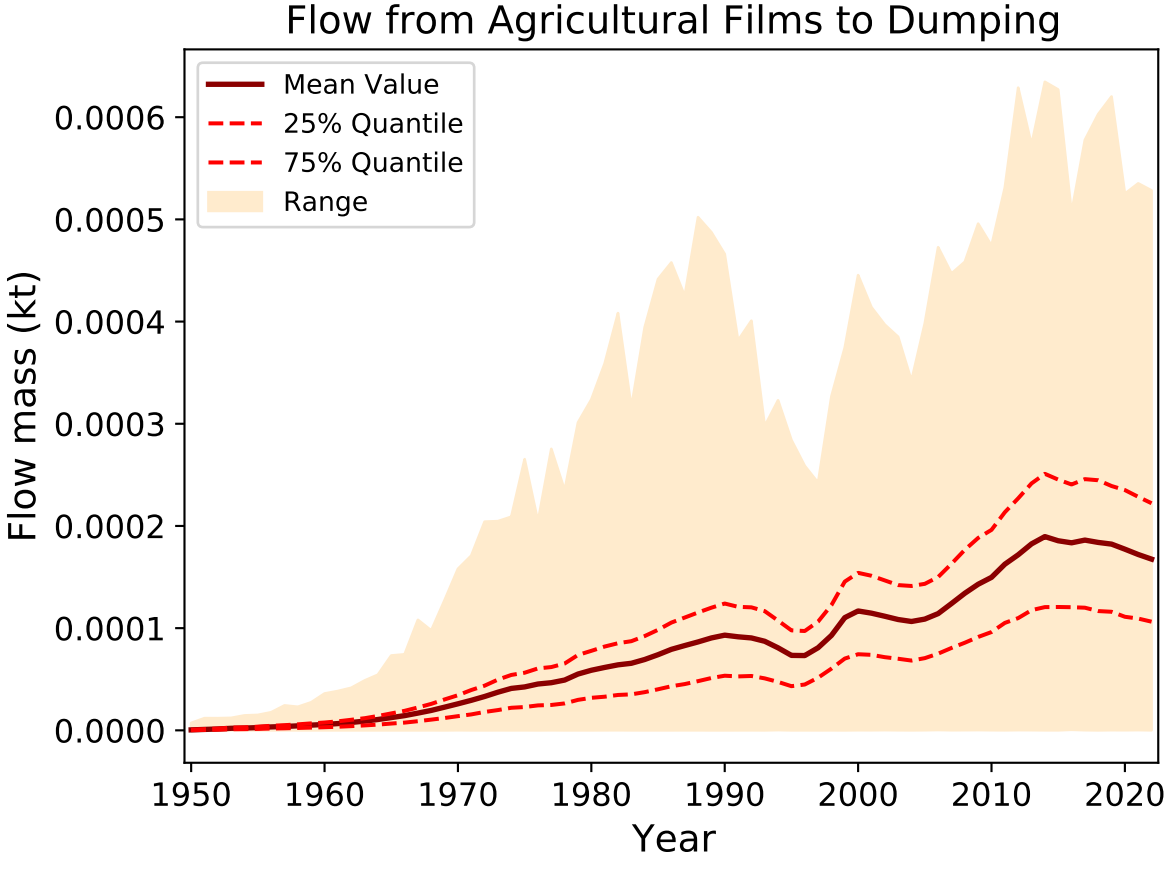

Flow from Electrical and Electronic Equipment to Export
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
5
1950
1960
1970
1980
1990
2000
2010
2020
Year

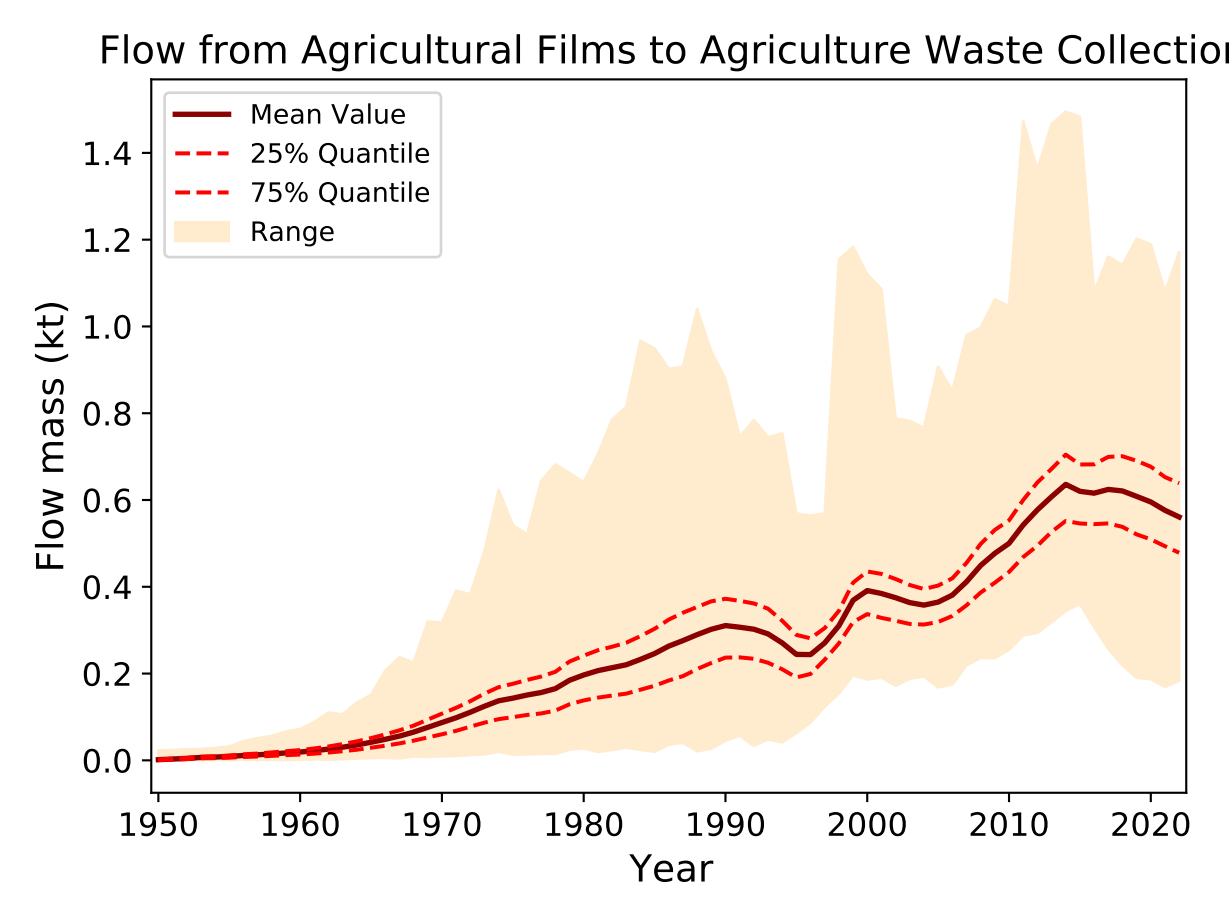

low from Electrical and Electronic Equipment to Mixed Waste Co
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
2.5
2.0
1.5
1.0
0.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

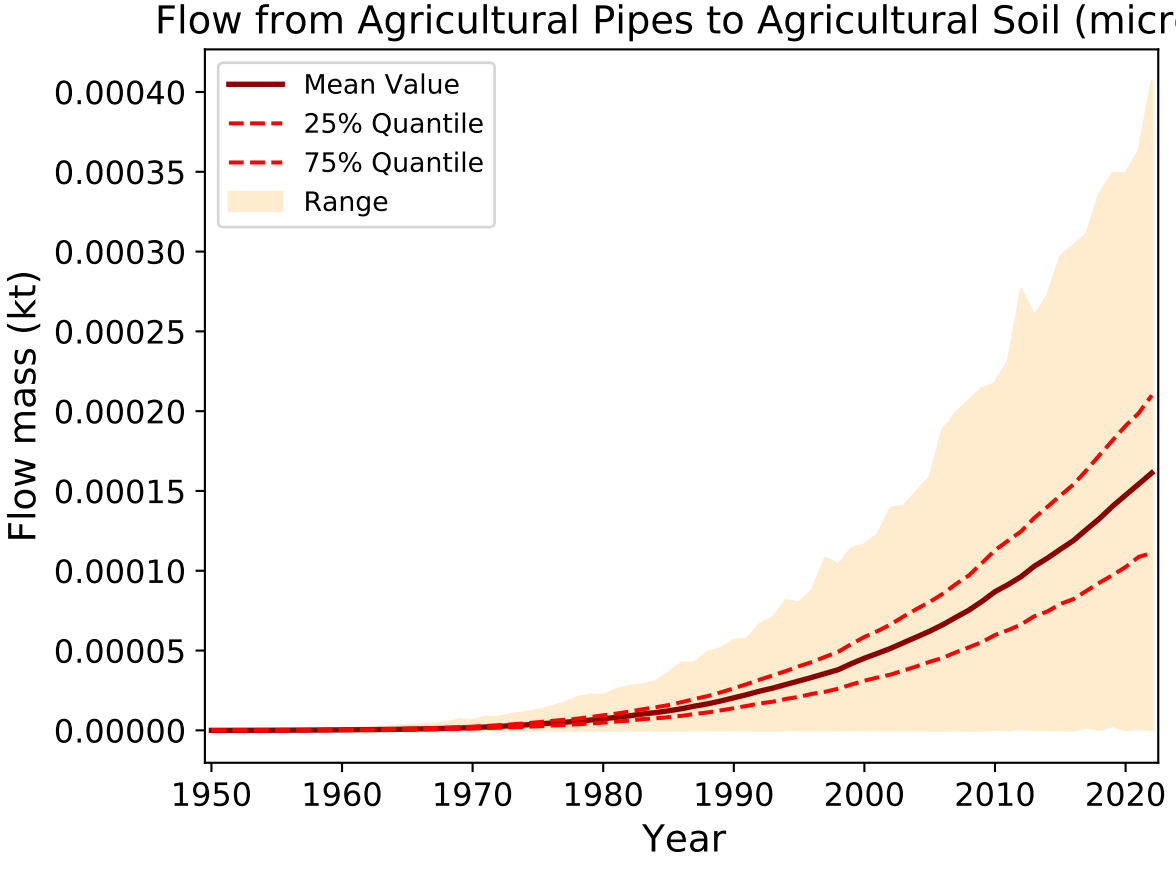

ical and Electronic Equipment to Electrical and Electronic Equim
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
5
6
1950
1960
1970
1980
1990
2000
2010
2020
Year

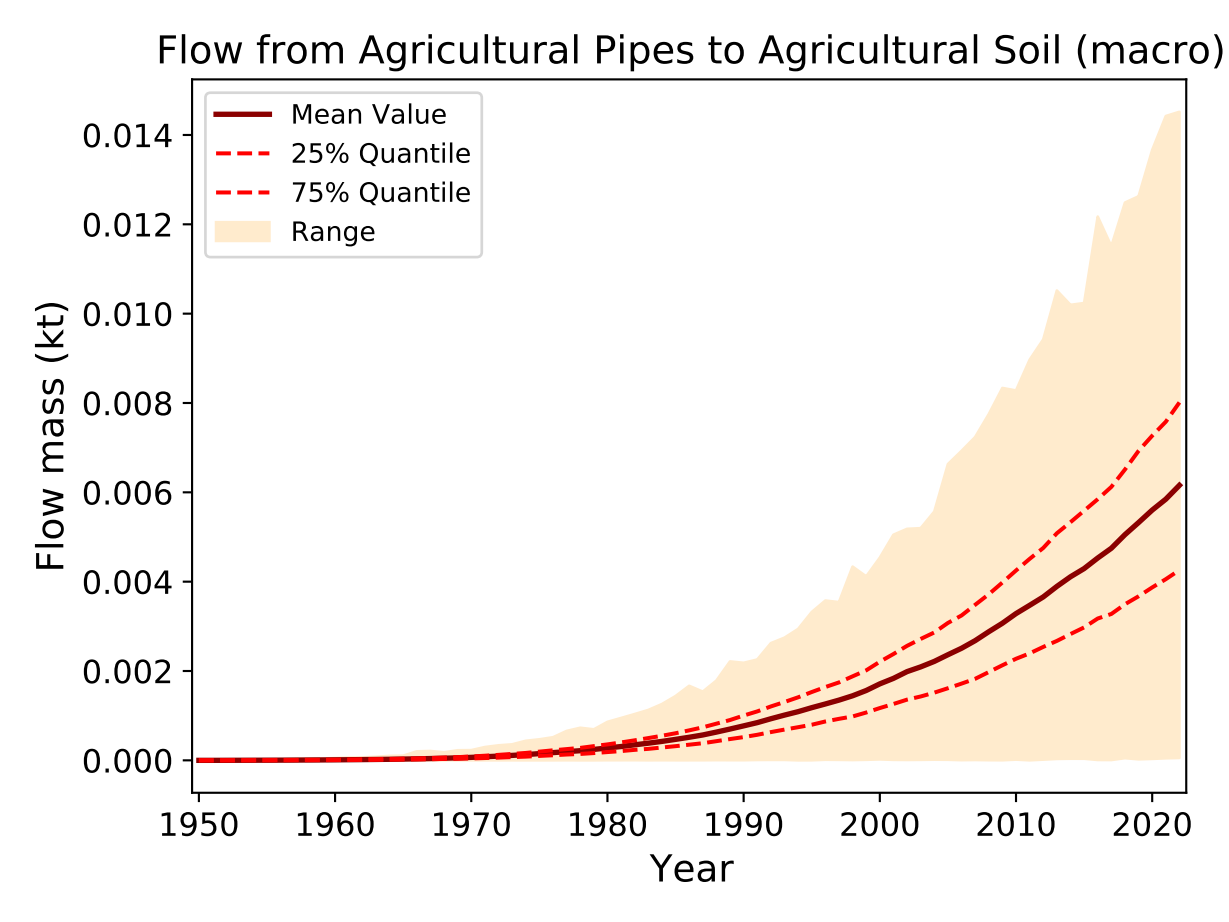

Flow from Agricultural Films to Agricultural Soil (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.06
0.05
0.04
0.03
0.02
0.01
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

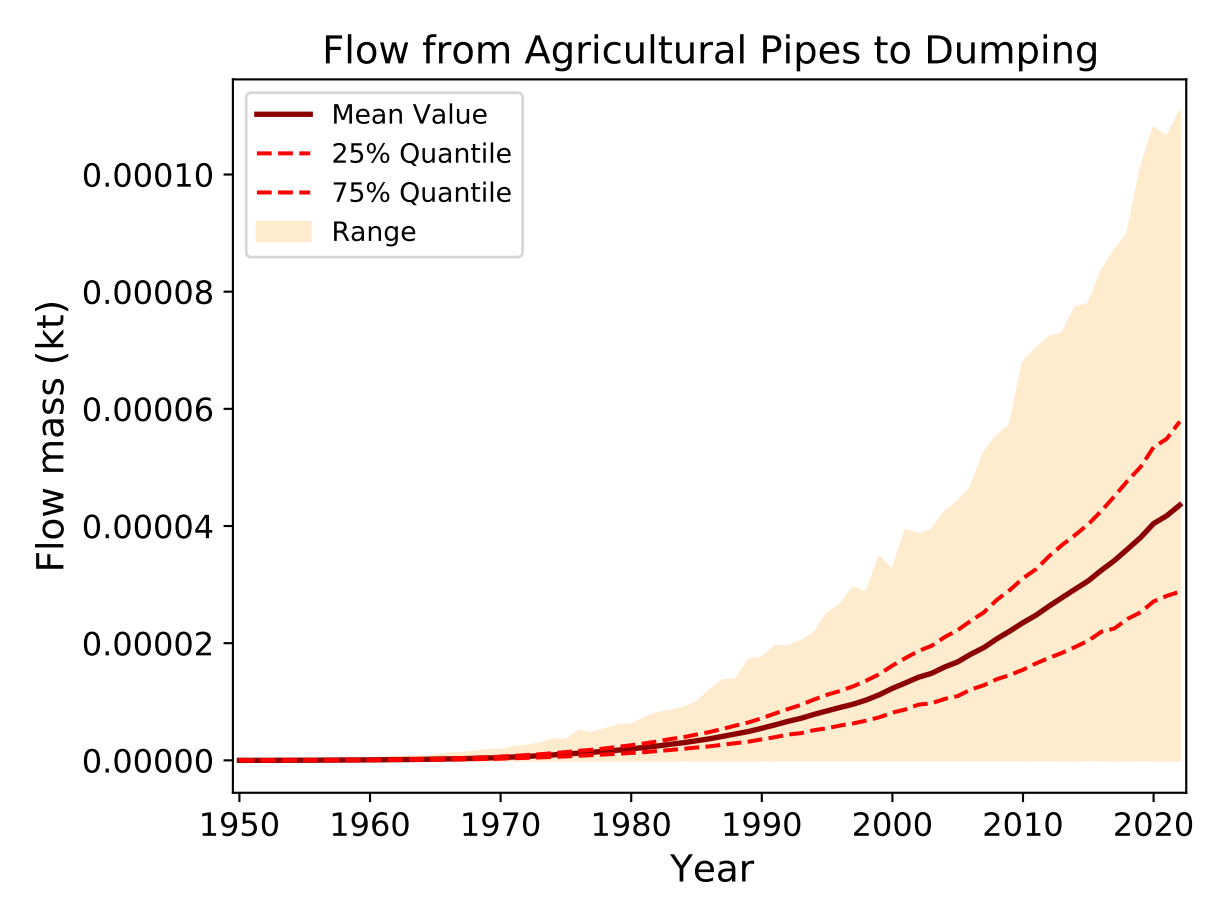

Flow from Agricultural Films to Agricultural Soil (macro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.200
0.175
0.150
0.125
0.100
0.075
0.050
0.025
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

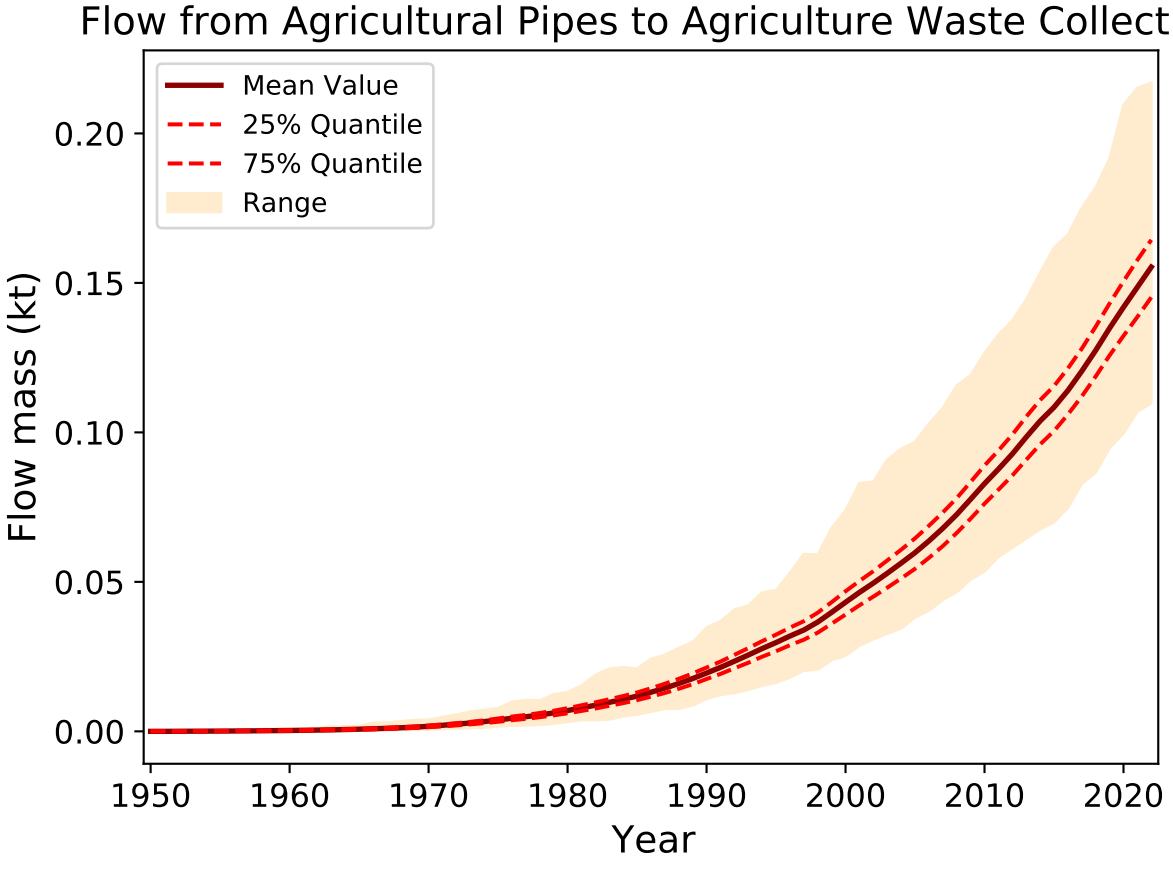

Flow from Agricultural Films to Dumping
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0000
0.0001
0.0002
0.0003
0.0004
0.0005
0.0006
1950
1960
1970
1980
1990
2000
2010
2020
Year

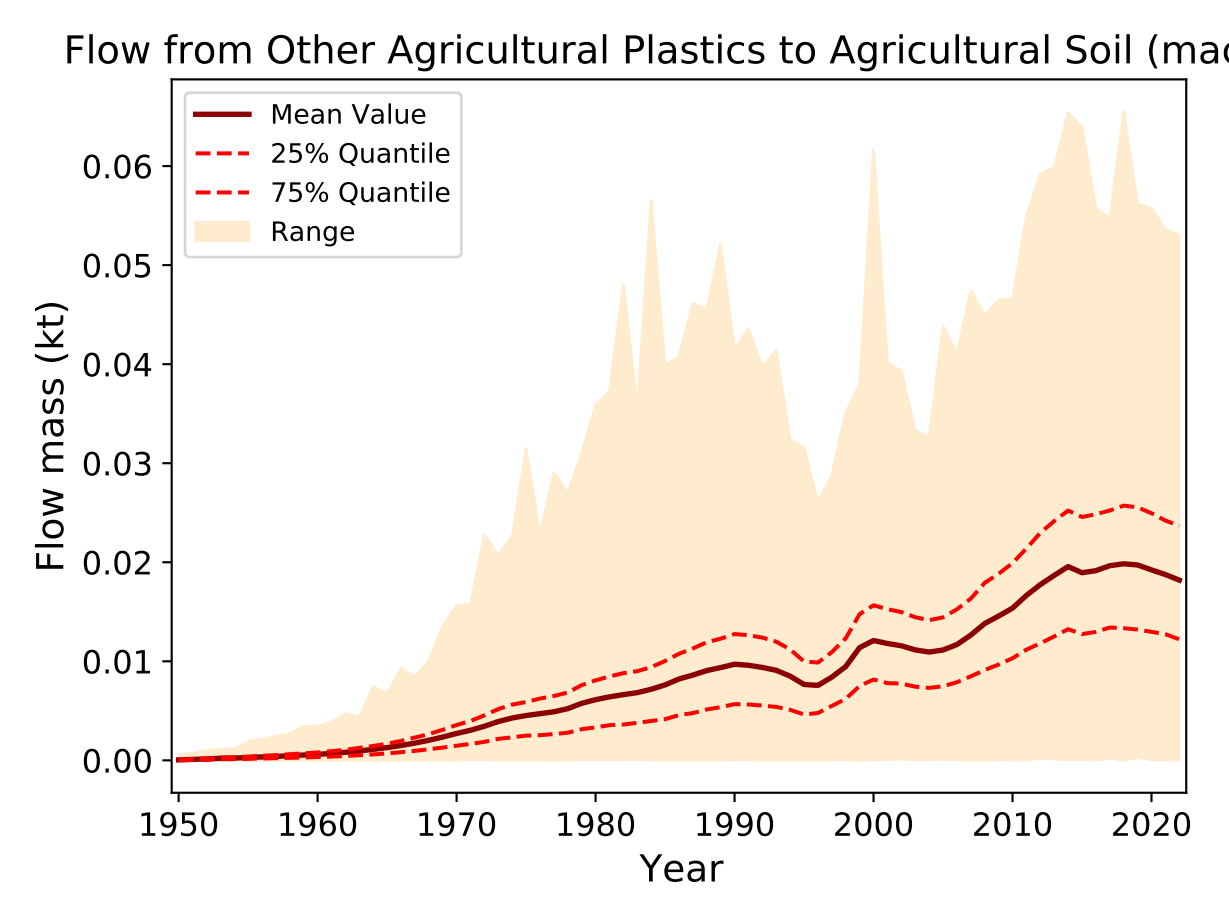

Flow from Agricultural Films to Agriculture Waste Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1950
1960
1970
1980
1990
2000
2010
2020
Year

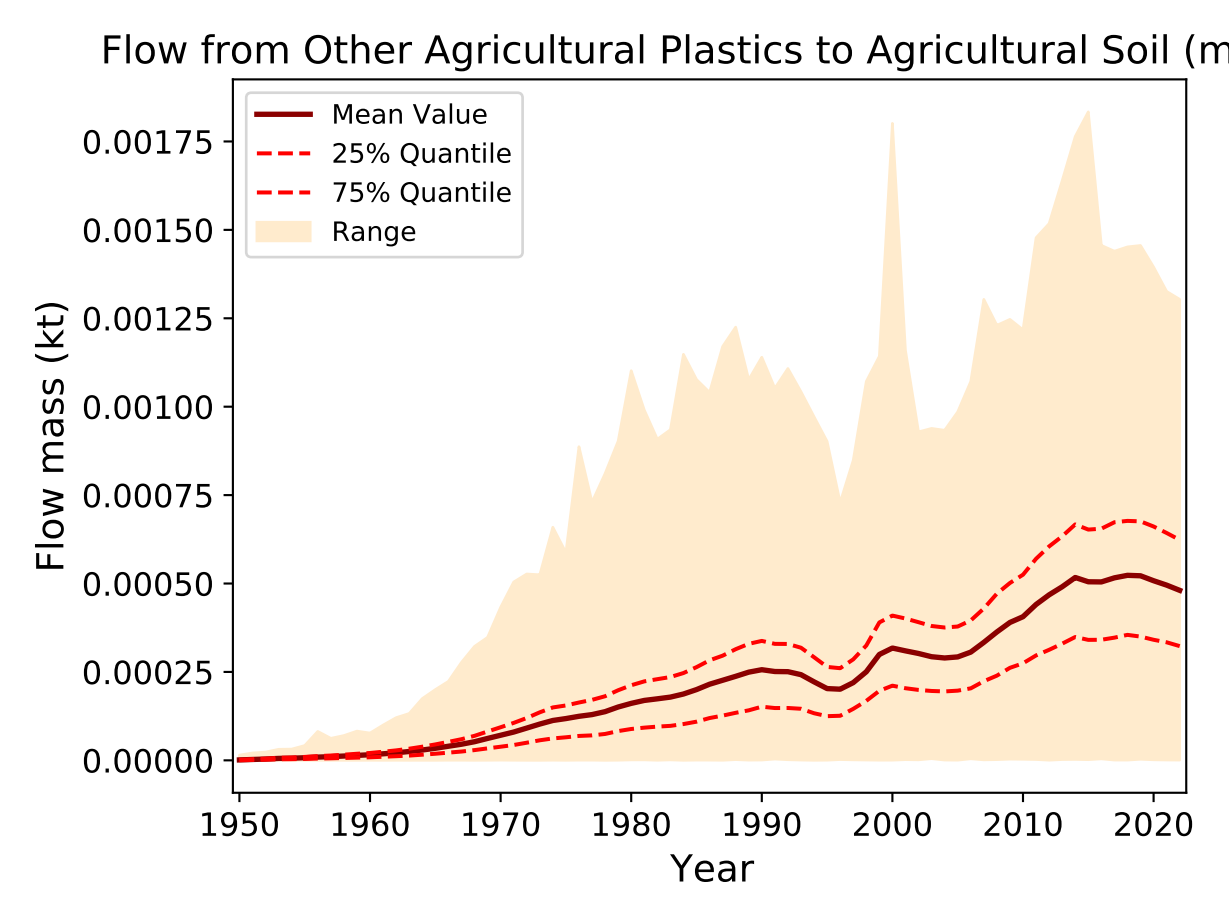

Flow from Agricultural Pipes to Agricultural Soil (micro
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00040
0.00035
0.00030
0.00025
0.00020
0.00015
0.00010
0.00005
0.00000
1950
1960
1970
1980
1990
2000
2010
2020
Year

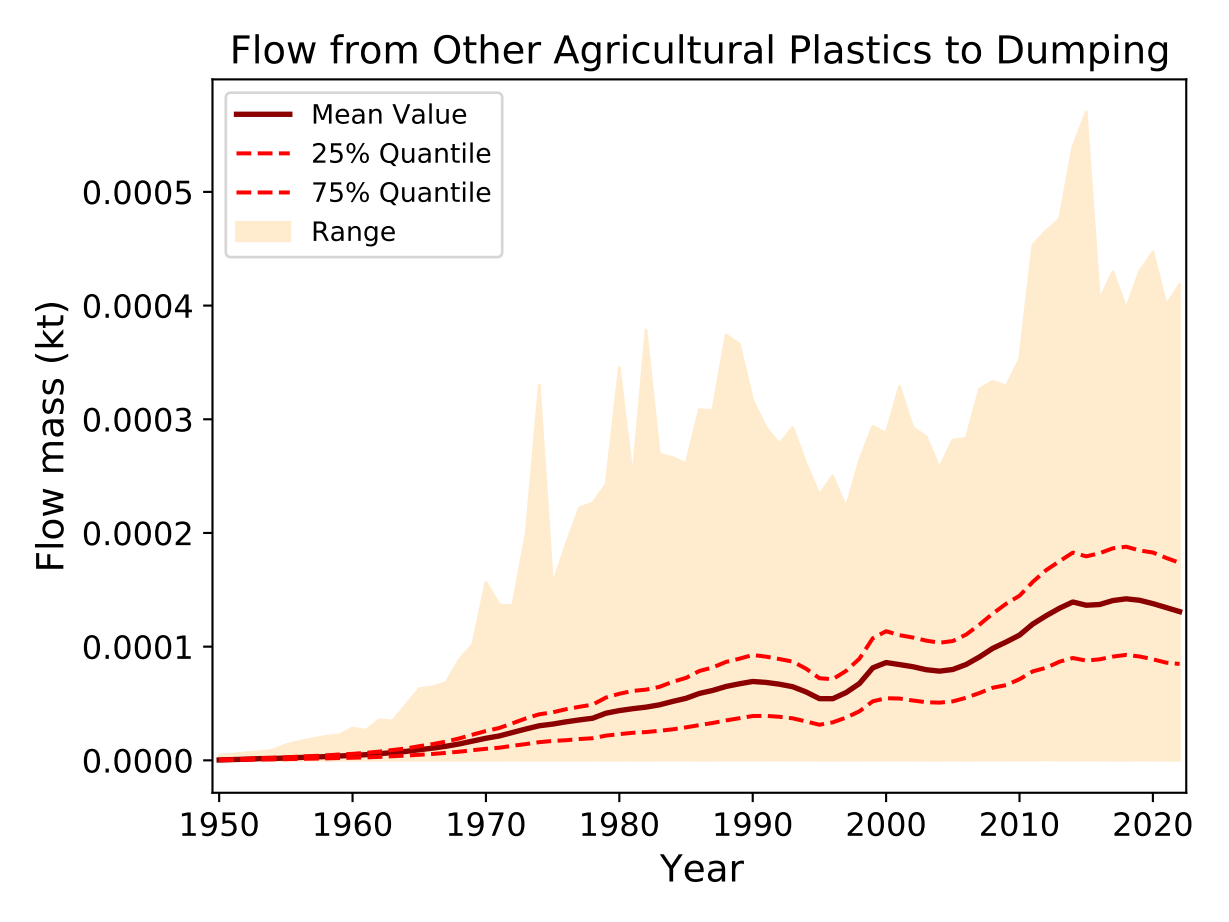

Flow from Agricultural Pipes to Agricultural Soil (macro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

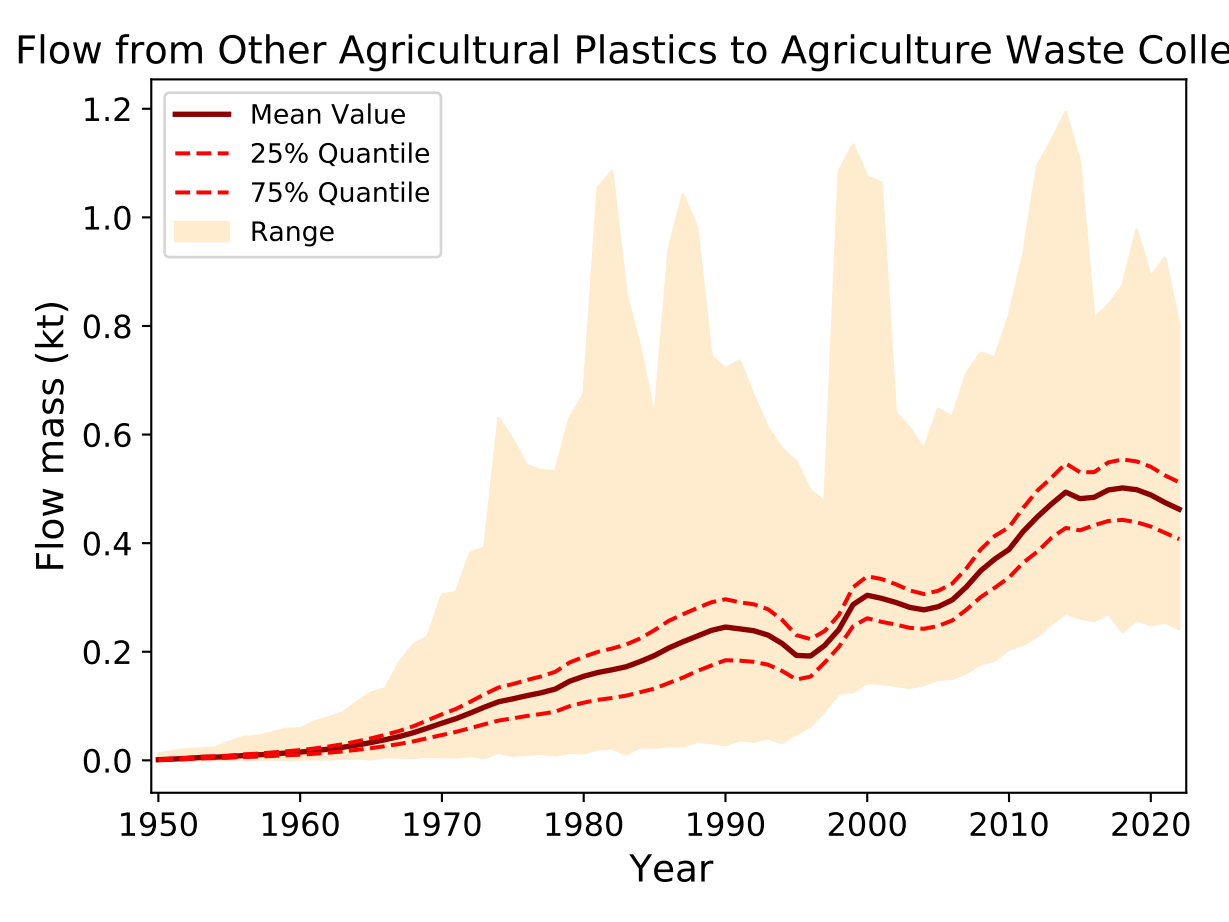

Flow from Agricultural Pipes to Dumping
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00010
0.00008
0.00006
0.00004
0.00002
0.00000
1950
1960
1970
1980
1990
2000
2010
2020
Year

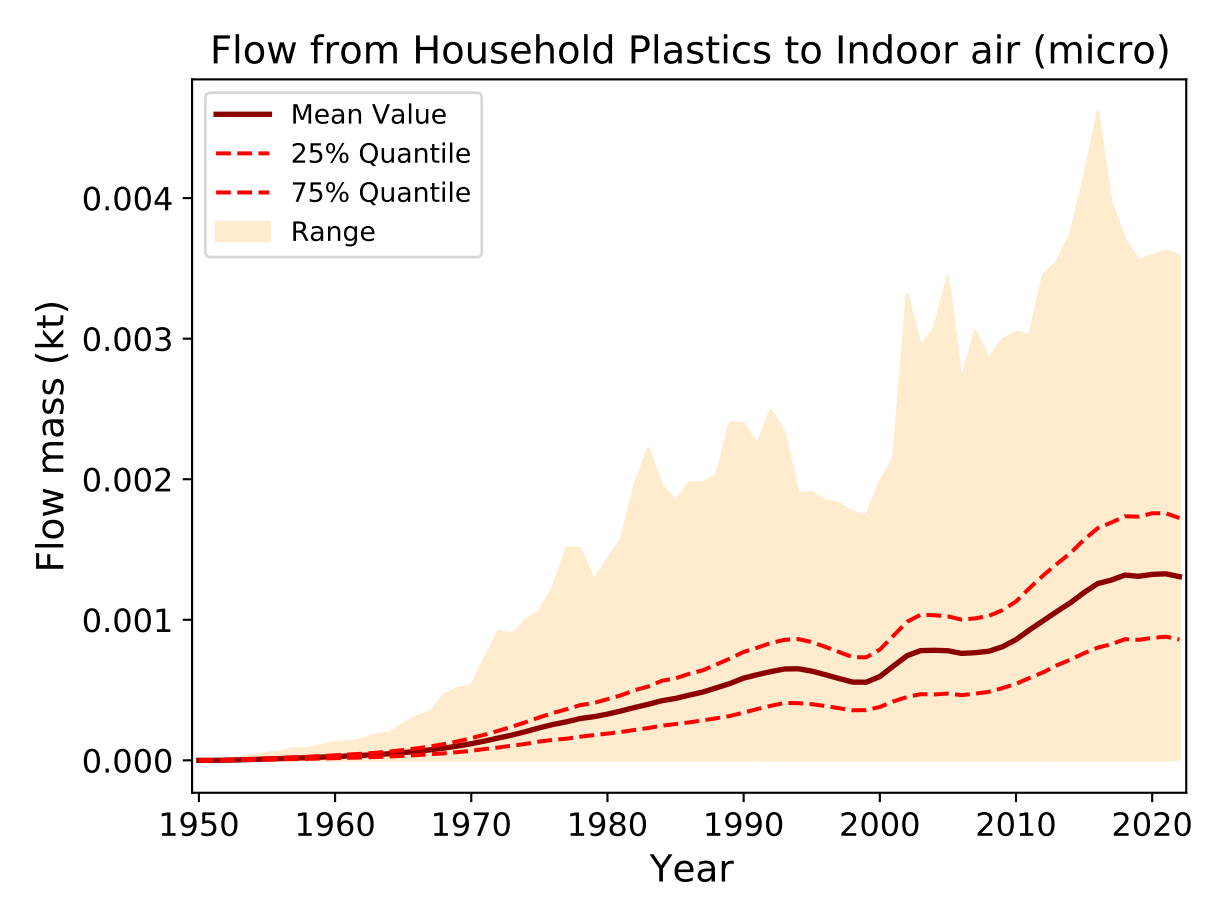

Flow from Agricultural Pipes to Agriculture Waste Collectio
Mean Value
25% Quantile
75% Quantile
Range
0.20
0.15
0.10
0.05
0.00
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

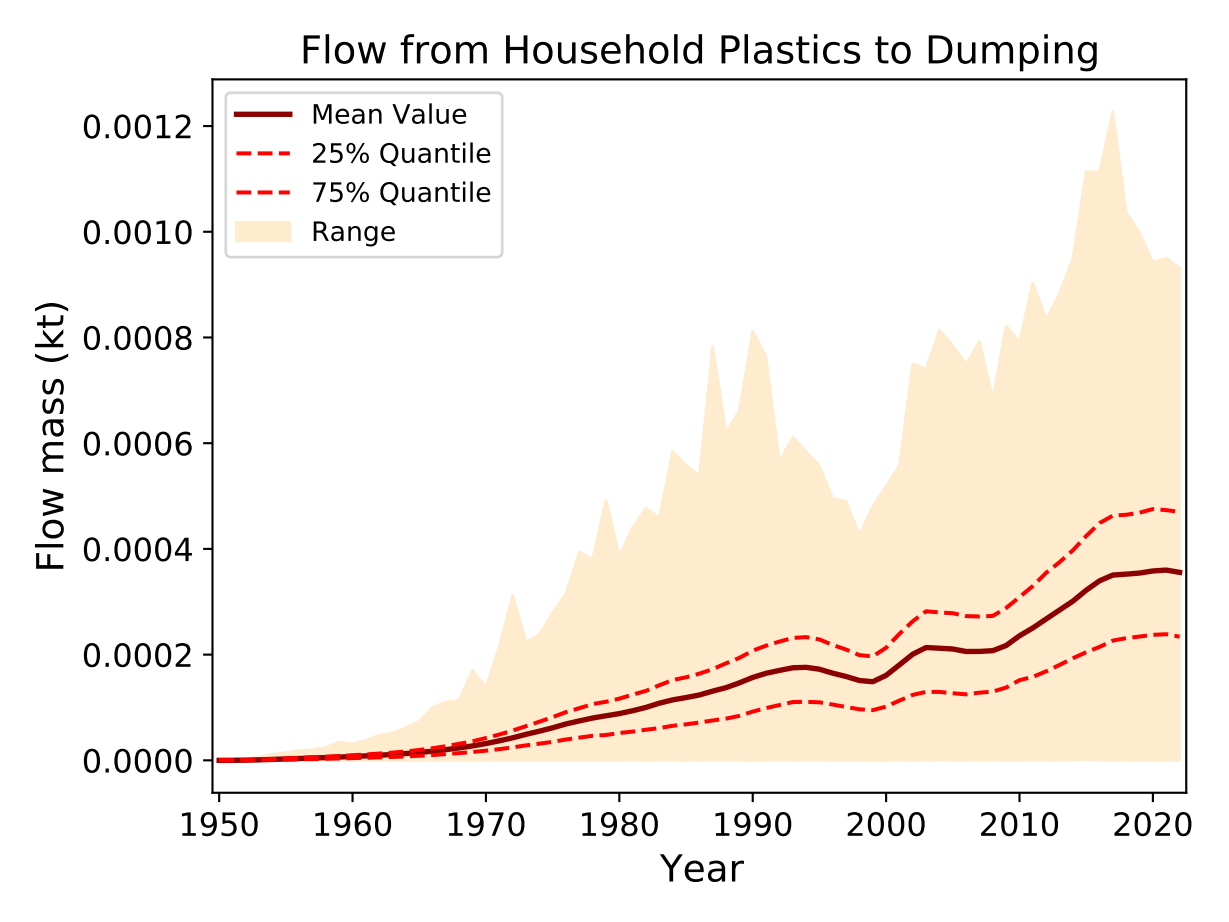

Flow from Other Agricultural Plastics to Agricultural Soil (mac
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00
0.01
0.02
0.03
0.04
0.05
0.06
1950
1960
1970
1980
1990
2000
2010
2020
Year

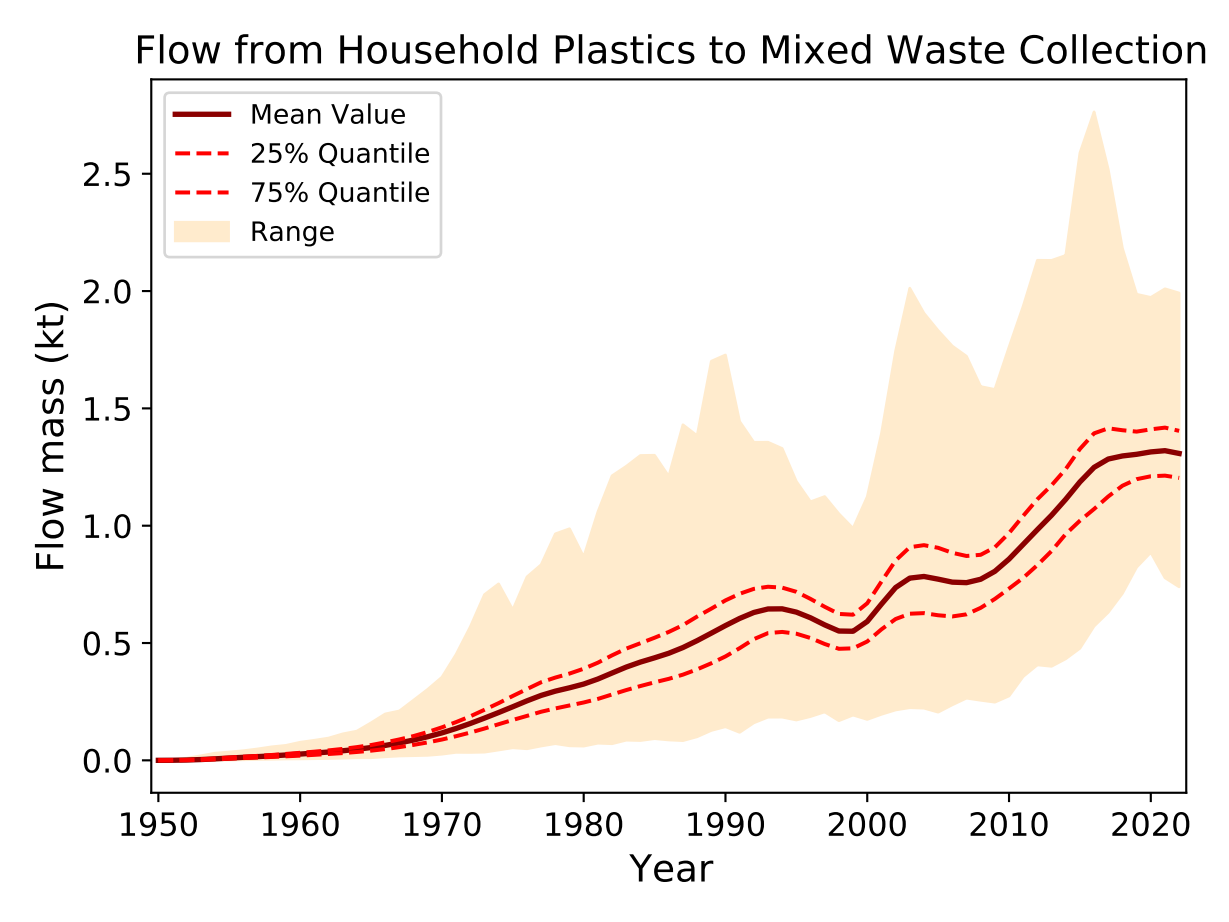

Flow from Other Agricultural Plastics to Agricultural Soil (m
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00175
0.00150
0.00125
0.00100
0.00075
0.00050
0.00025
0.00000
1950
1960
1970
1980
1990
2000
2010
2020
Year

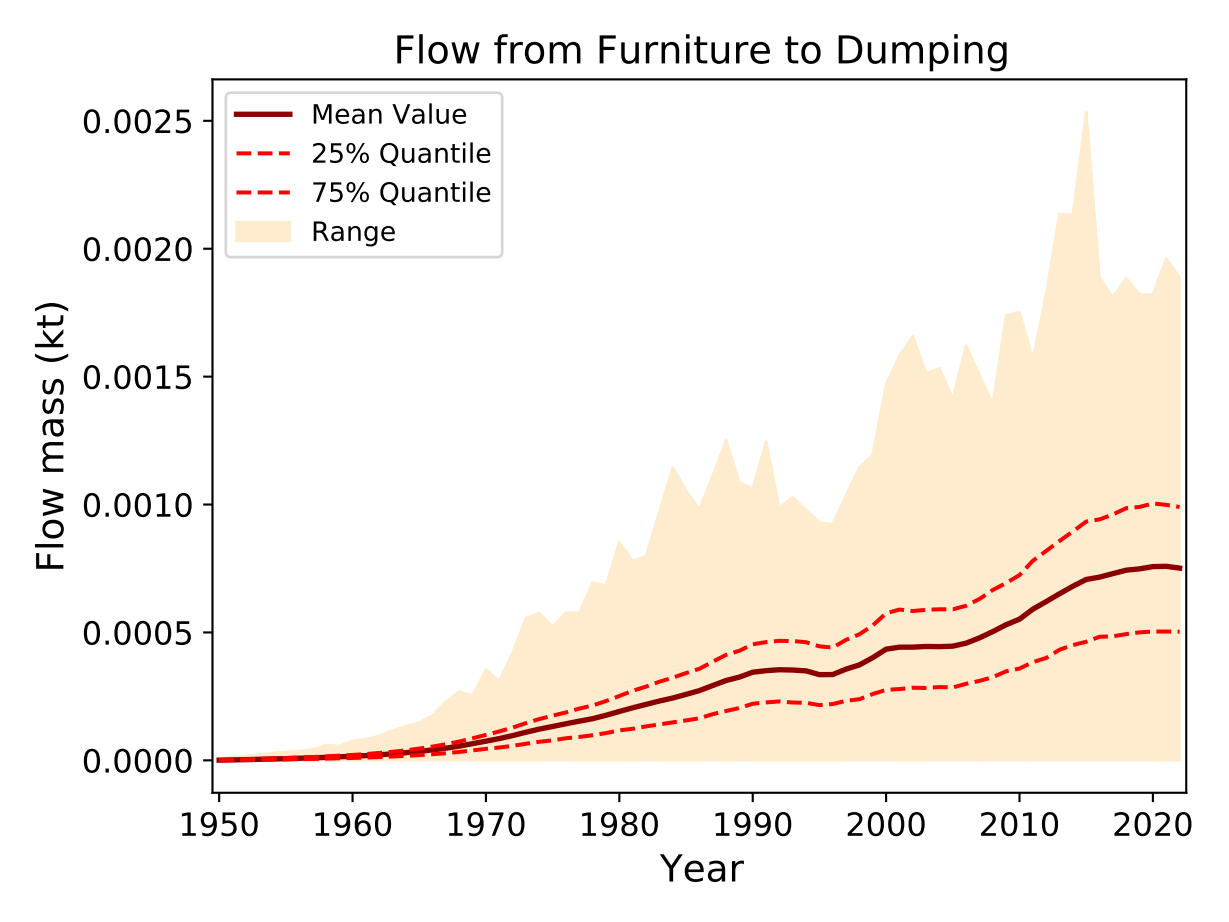

Flow from Other Agricultural Plastics to Dumping
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0000
0.0001
0.0002
0.0003
0.0004
0.0005
1950
1960
1970
1980
1990
2000
2010
2020
Year

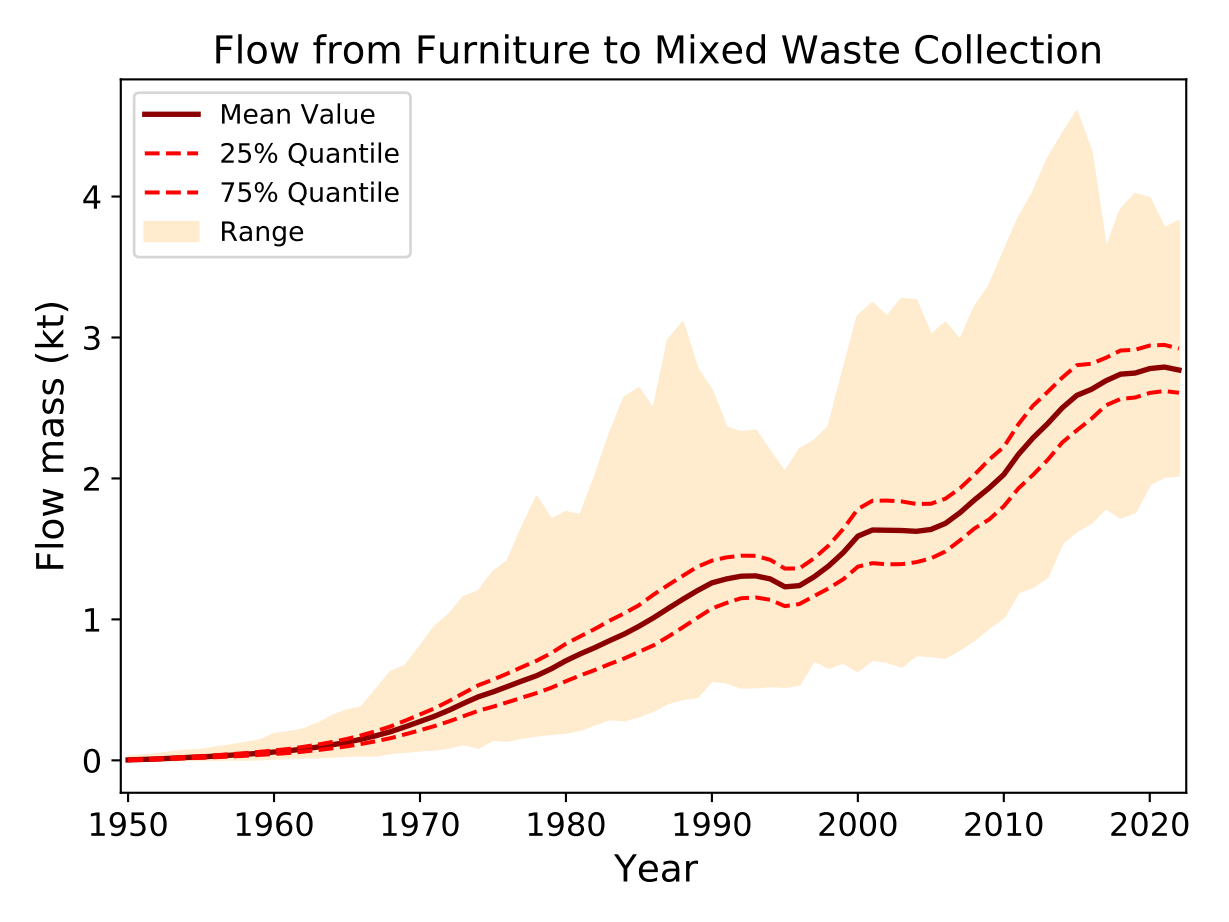

Flow from Other Agricultural Plastics to Agriculture Waste Colle
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1950
1960
1970
1980
1990
2000
2010
2020
Year

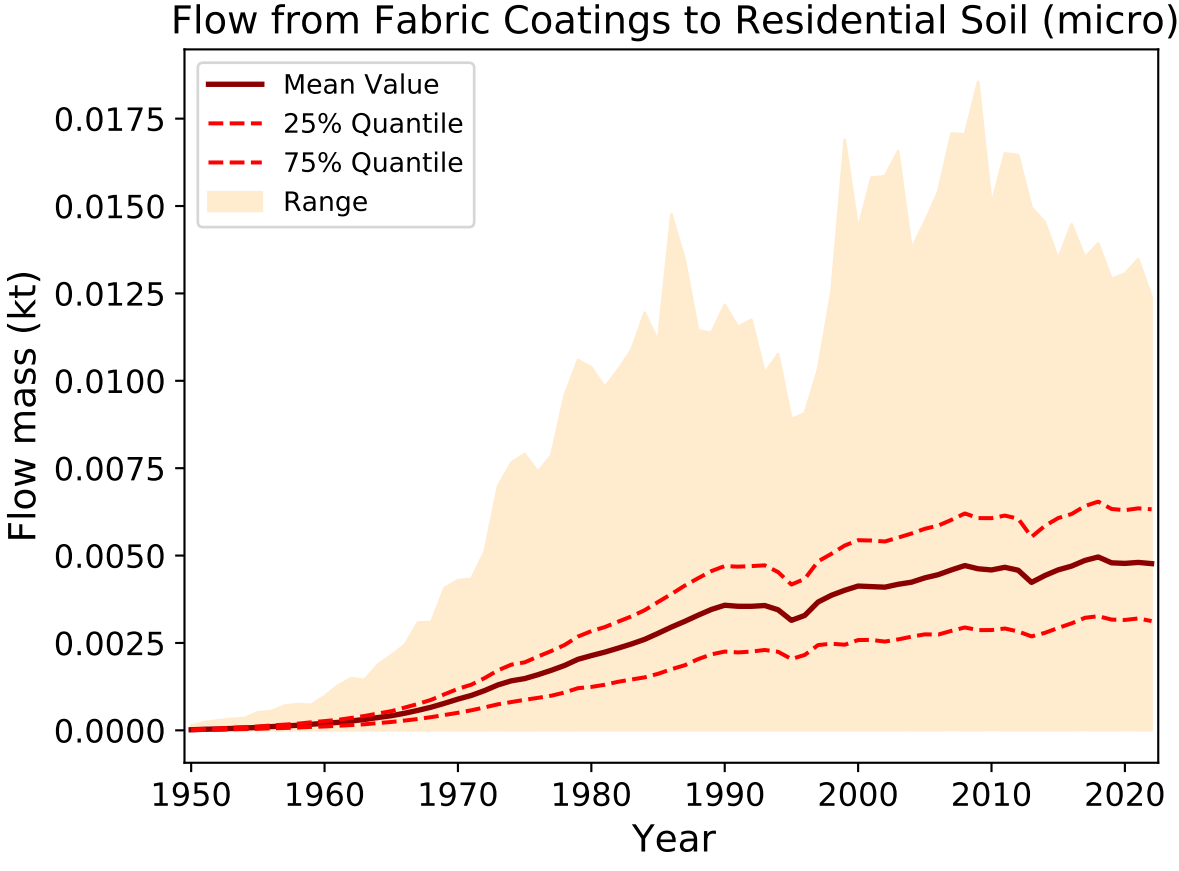

Flow from Household Plastics to Indoor air (micro)
Mean Value
25% Quantile
75% Quantile
Range
0.004
0.003
0.002
0.001
0.000
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

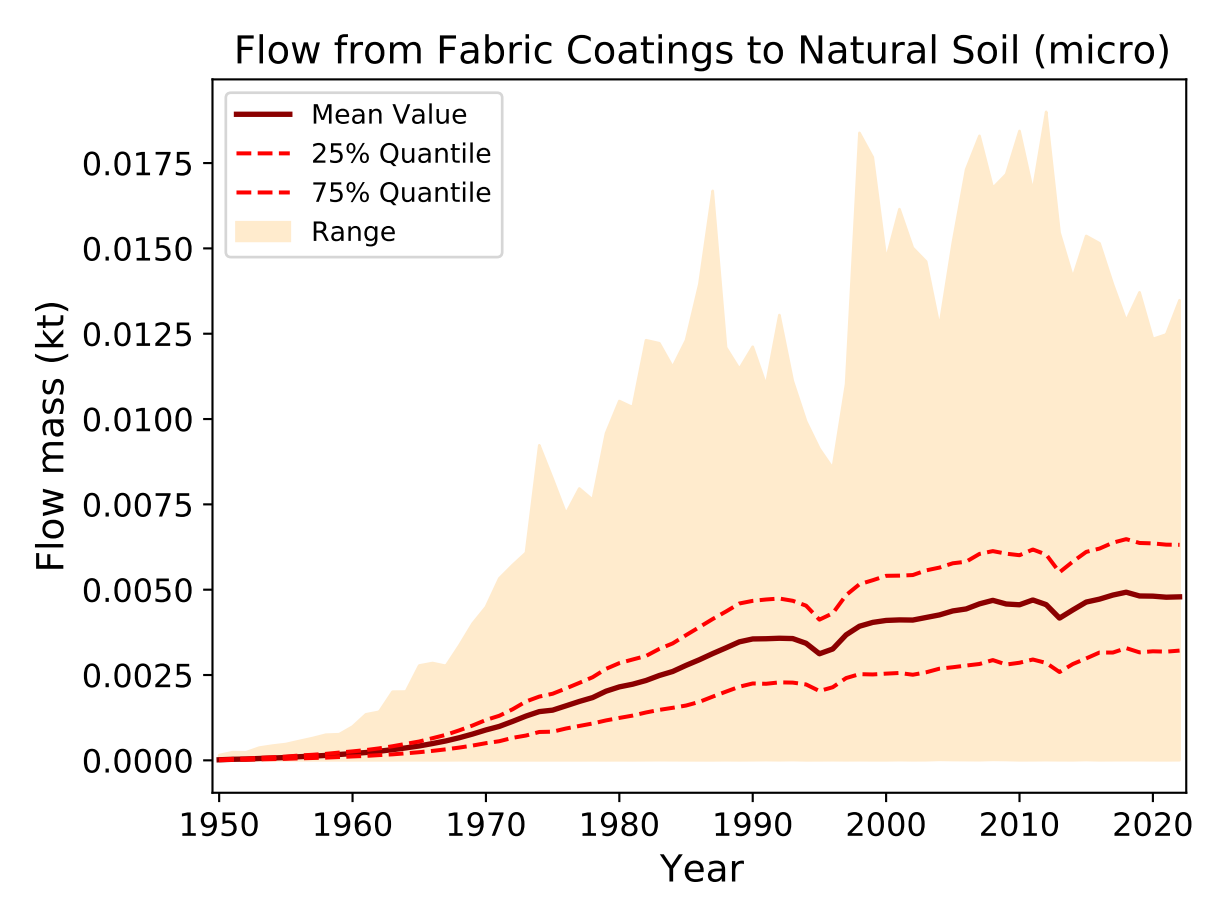

Flow from Household Plastics to Dumping
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0012
0.0010
0.0008
0.0006
0.0004
0.0002
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

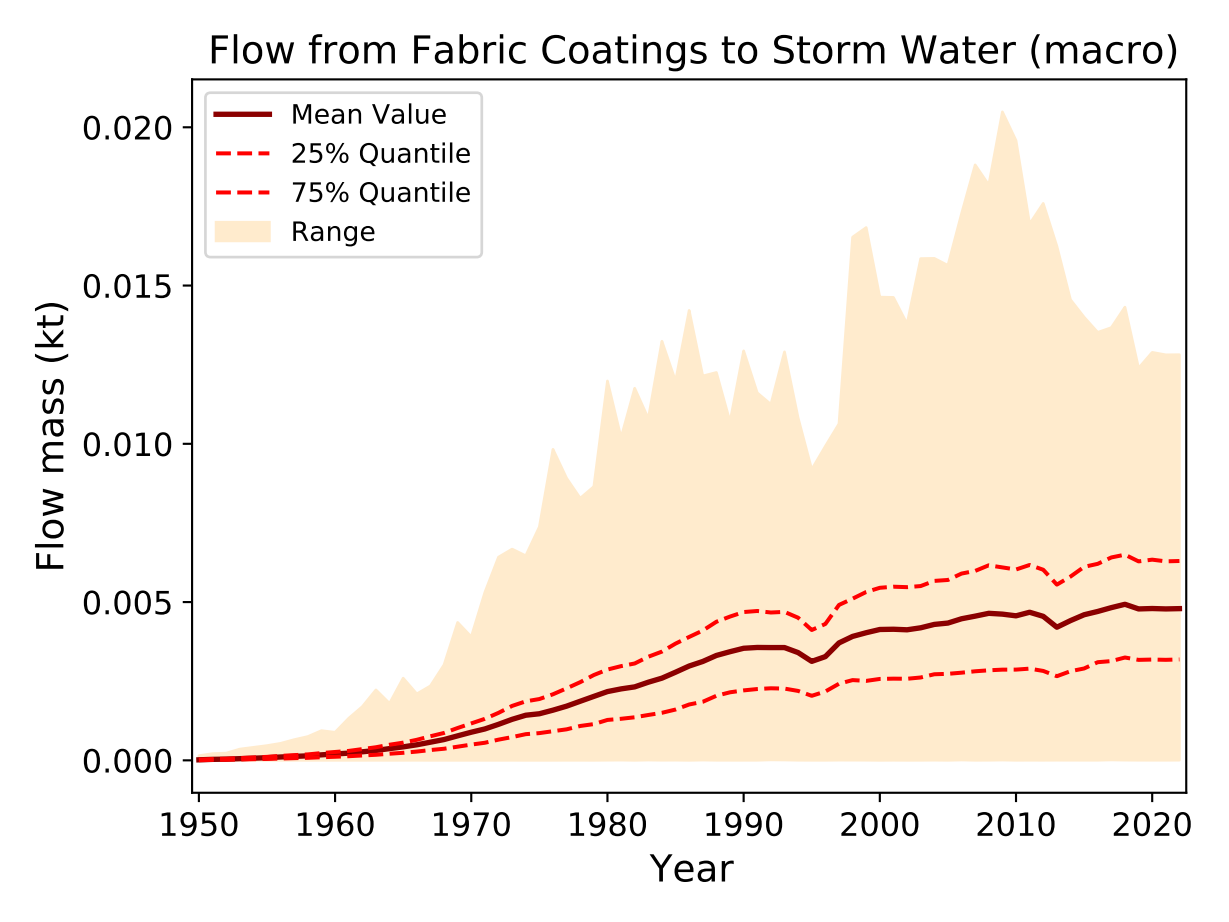

Flow from Household Plastics to Mixed Waste Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.5
1.0
1.5
2.0
2.5
1950
1960
1970
1980
1990
2000
2010
2020
Year

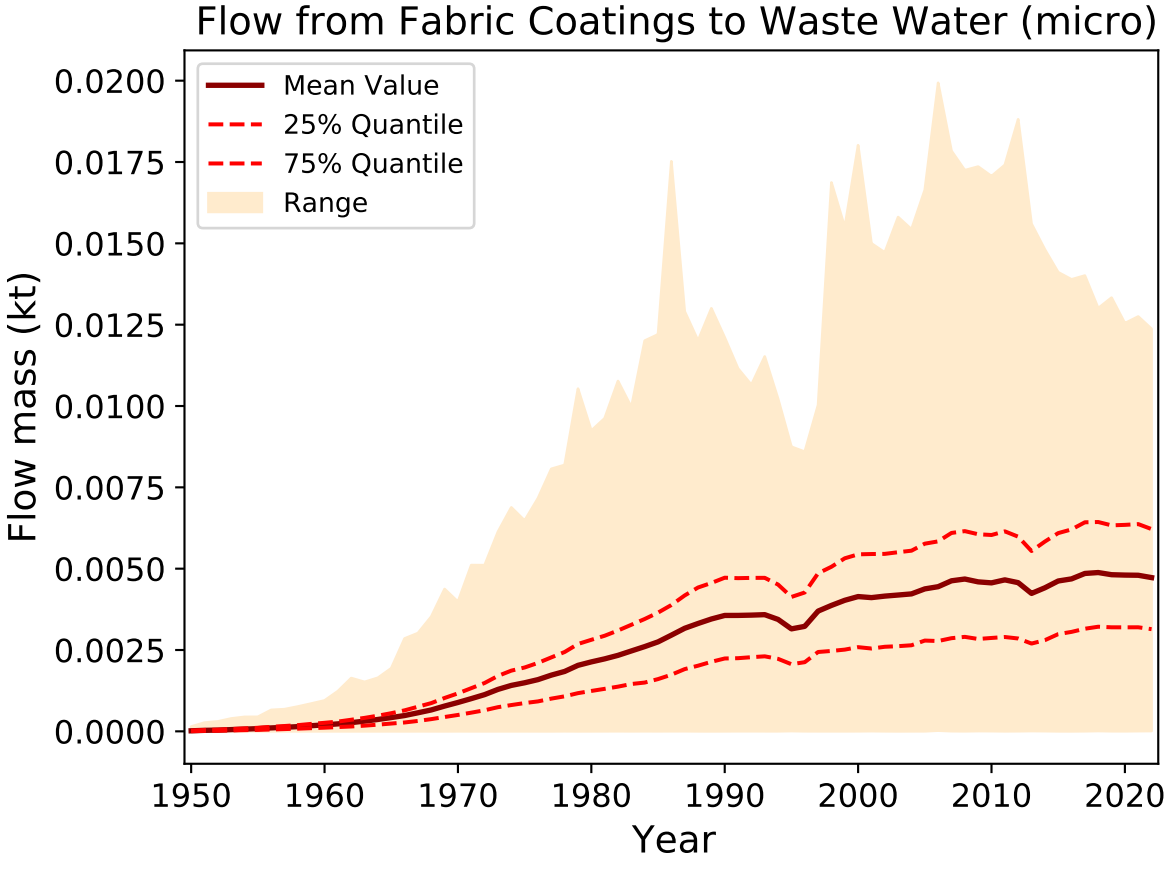

Flow from Furniture to Dumping
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

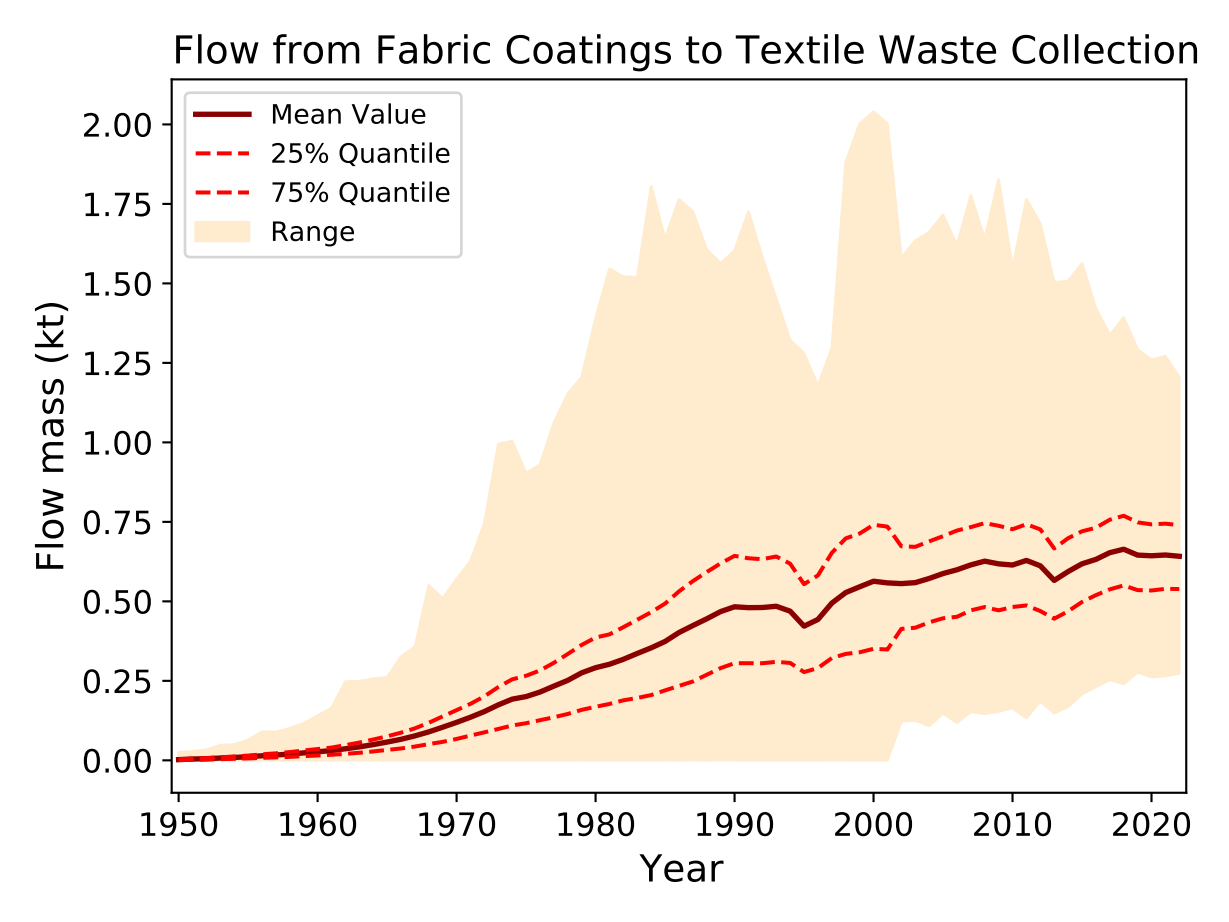

Flow from Furniture to Mixed Waste Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
1950
1960
1970
1980
1990
2000
2010
2020
Year

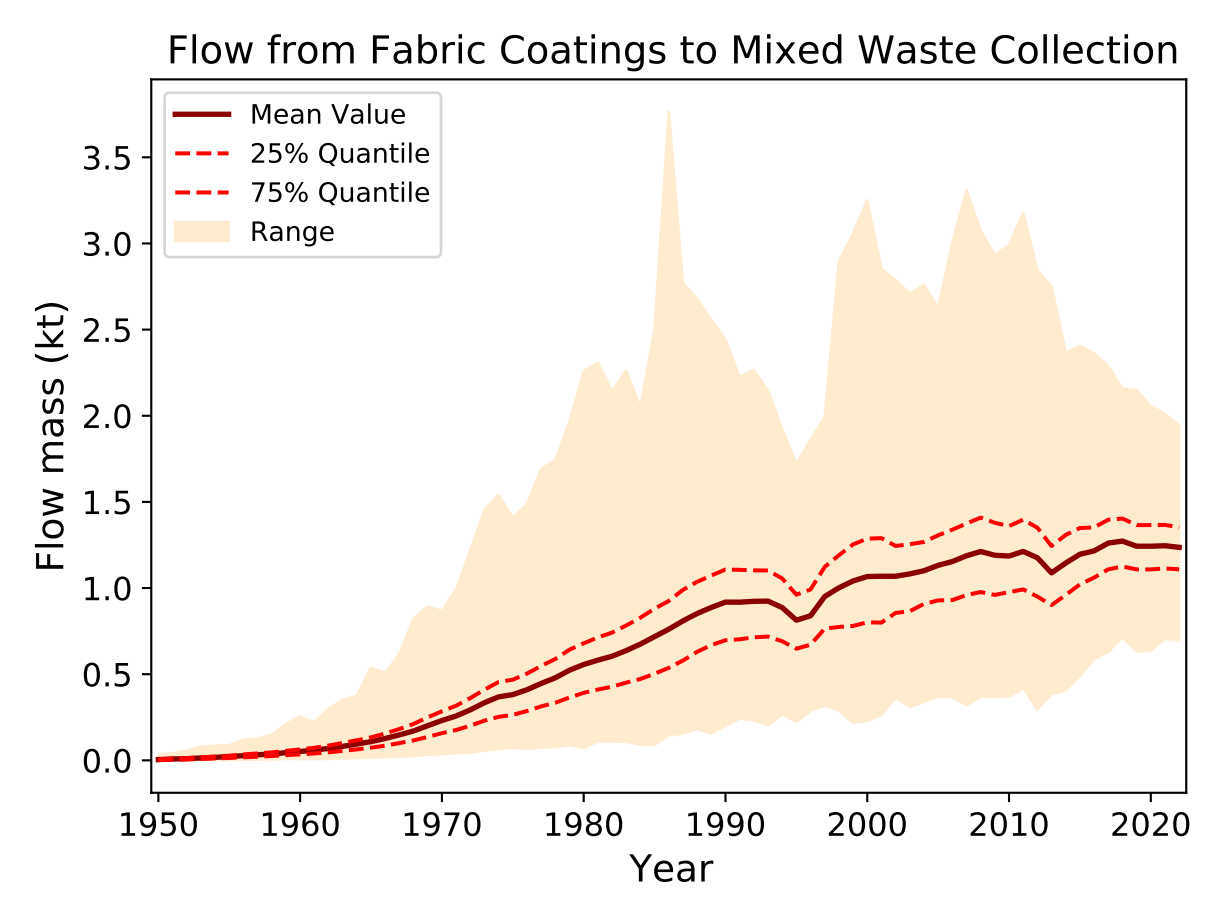

Flow from Fabric Coatings to Residential Soil (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

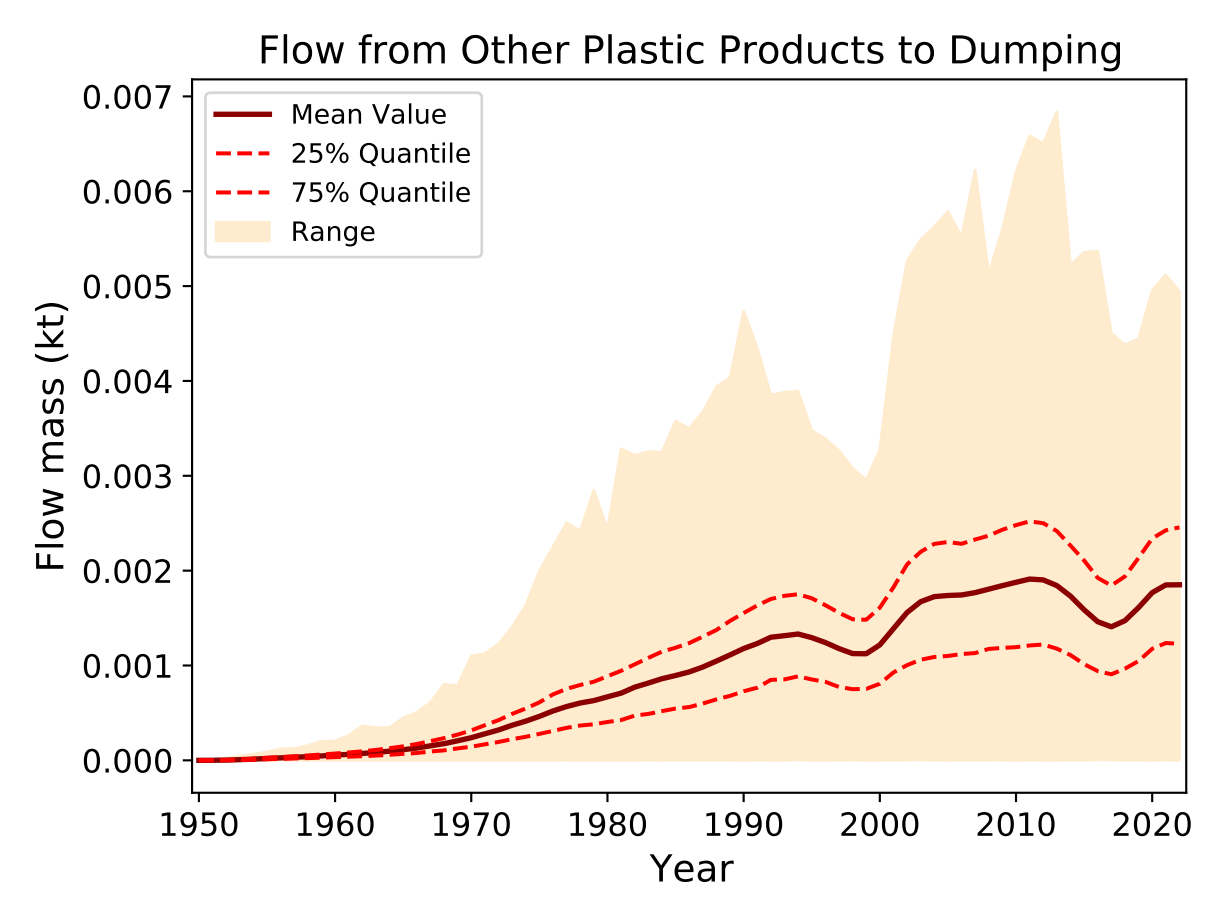

Flow from Fabric Coatings to Natural Soil (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

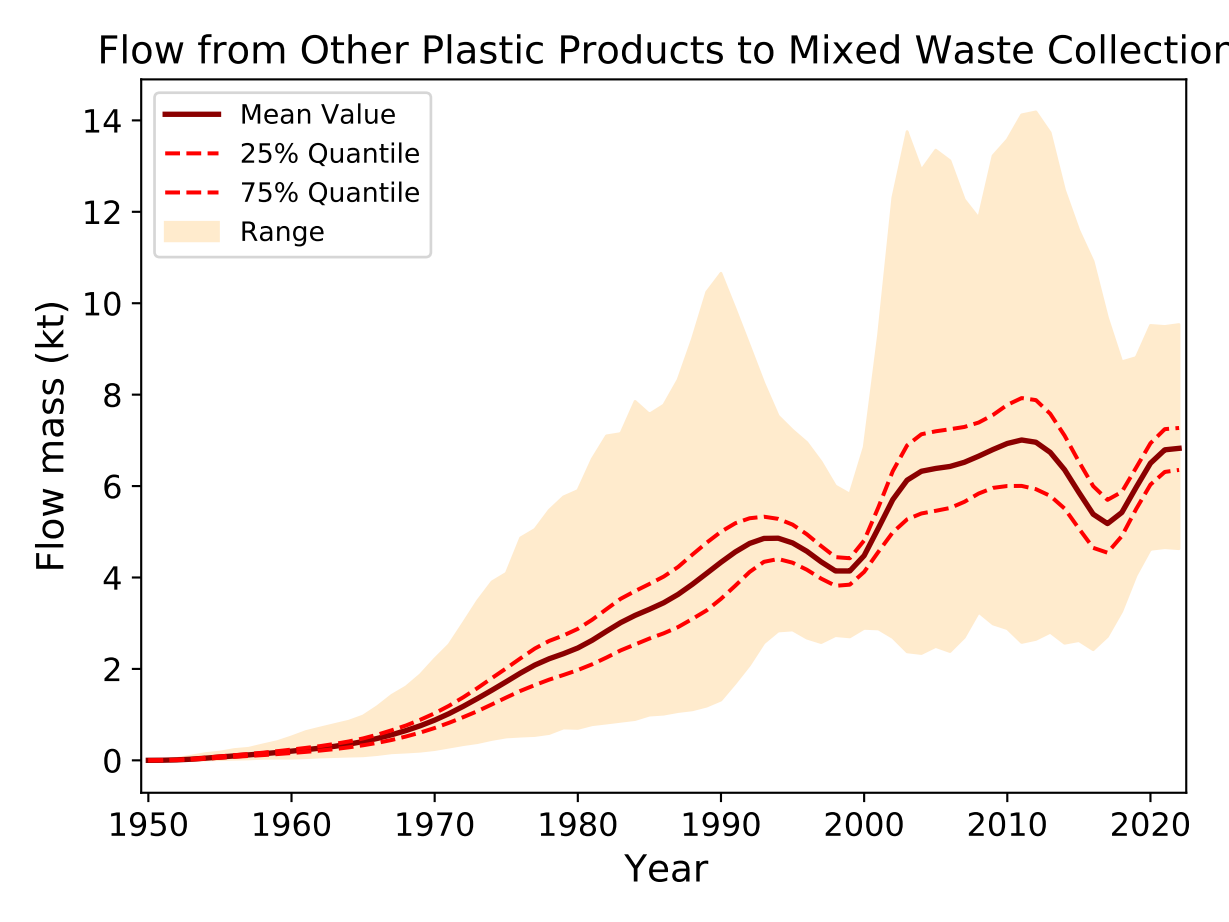

Flow from Fabric Coatings to Storm Water (macro)
Mean Value
25% Quantile
75% Quantile
Range
0.020
0.015
0.010
0.005
0.000
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

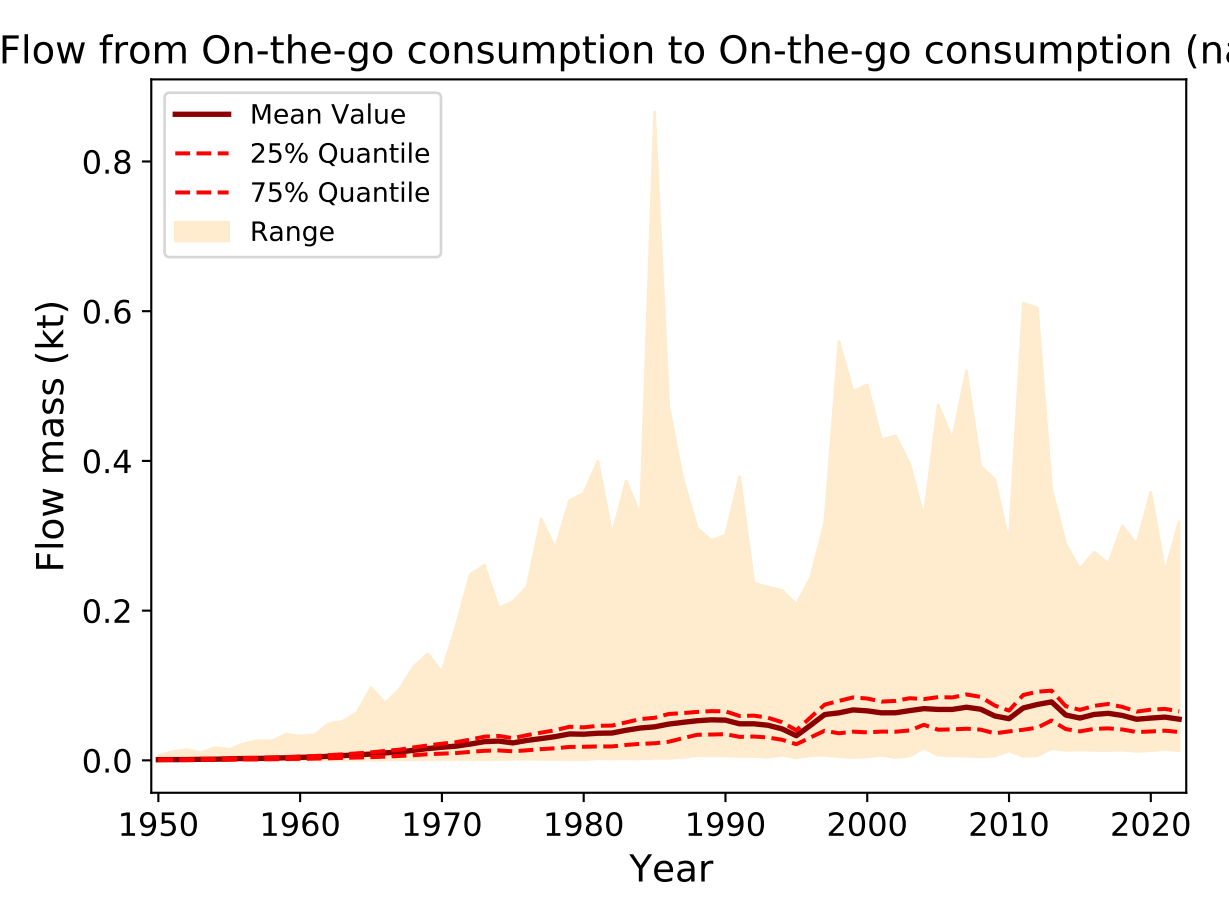

Flow from Fabric Coatings to Waste Water (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

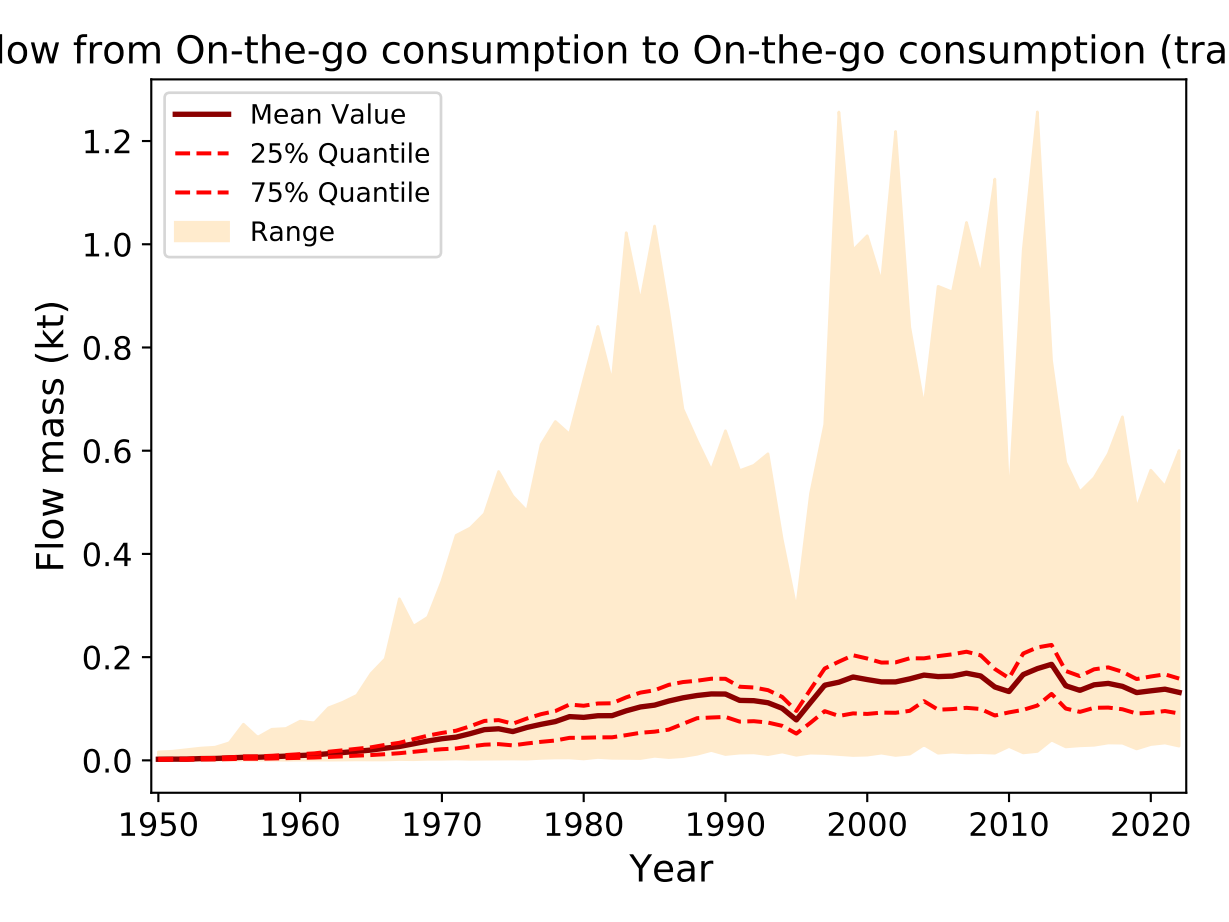

Flow from Fabric Coatings to Textile Waste Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

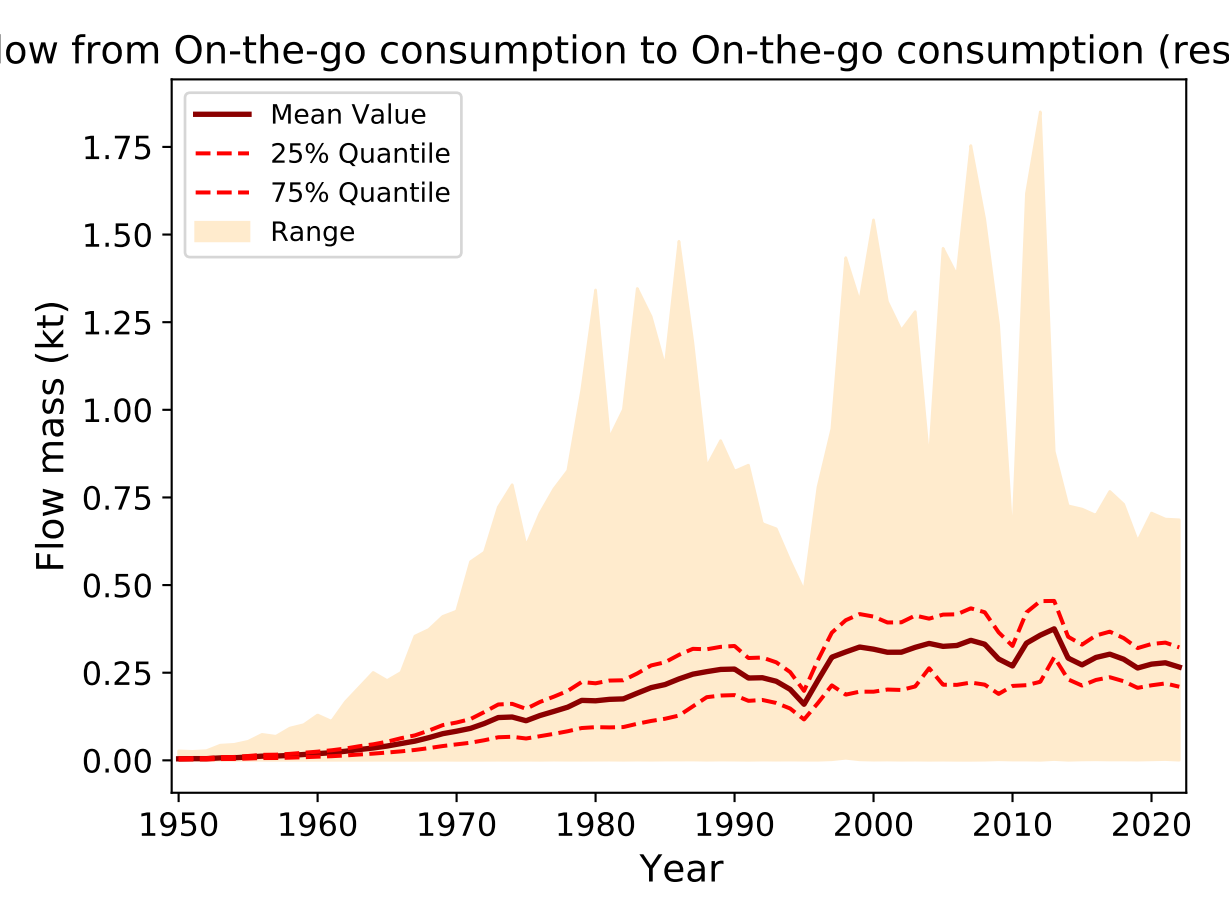

Flow from Fabric Coatings to Mixed Waste Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
1950
1960
1970
1980
1990
2000
2010
2020
Year

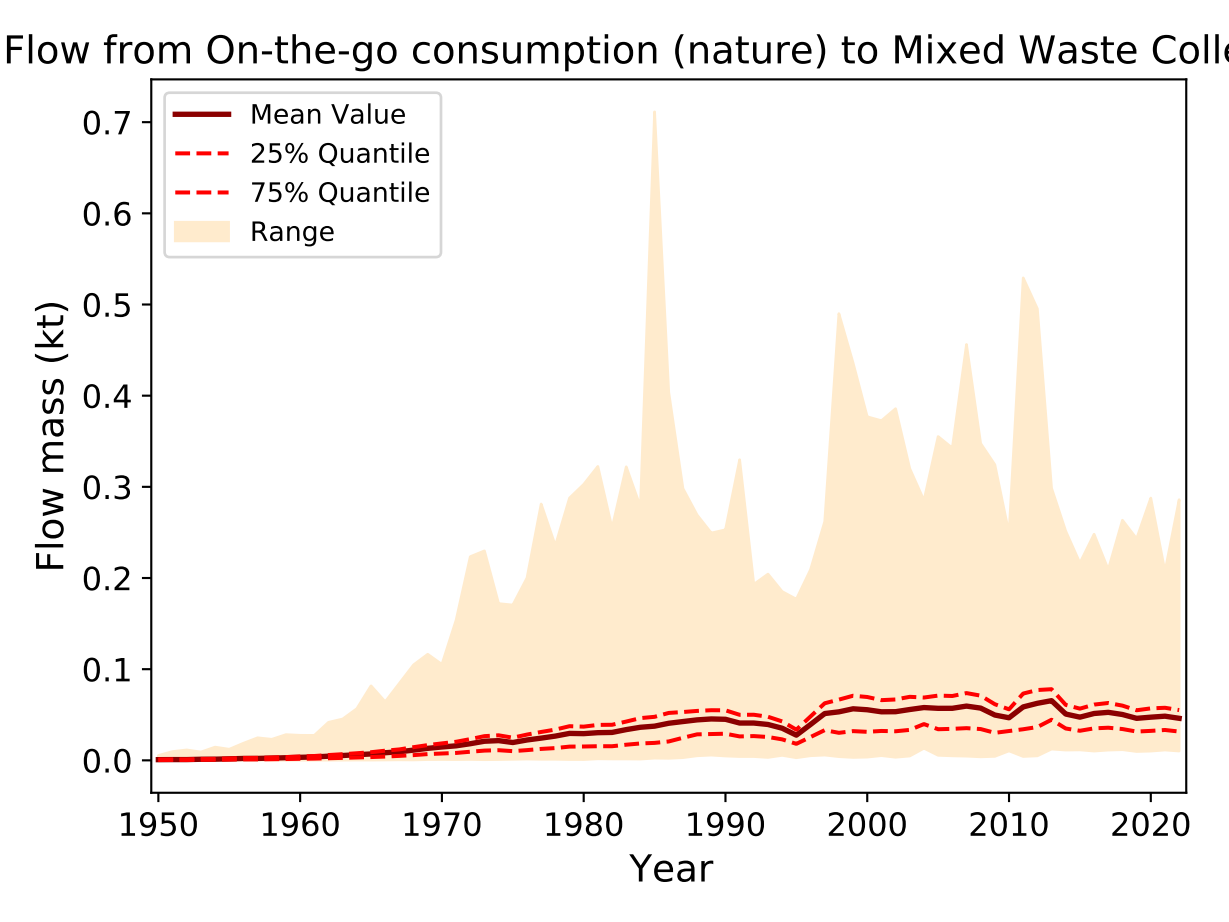

Flow from Other Plastic Products to Dumping
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

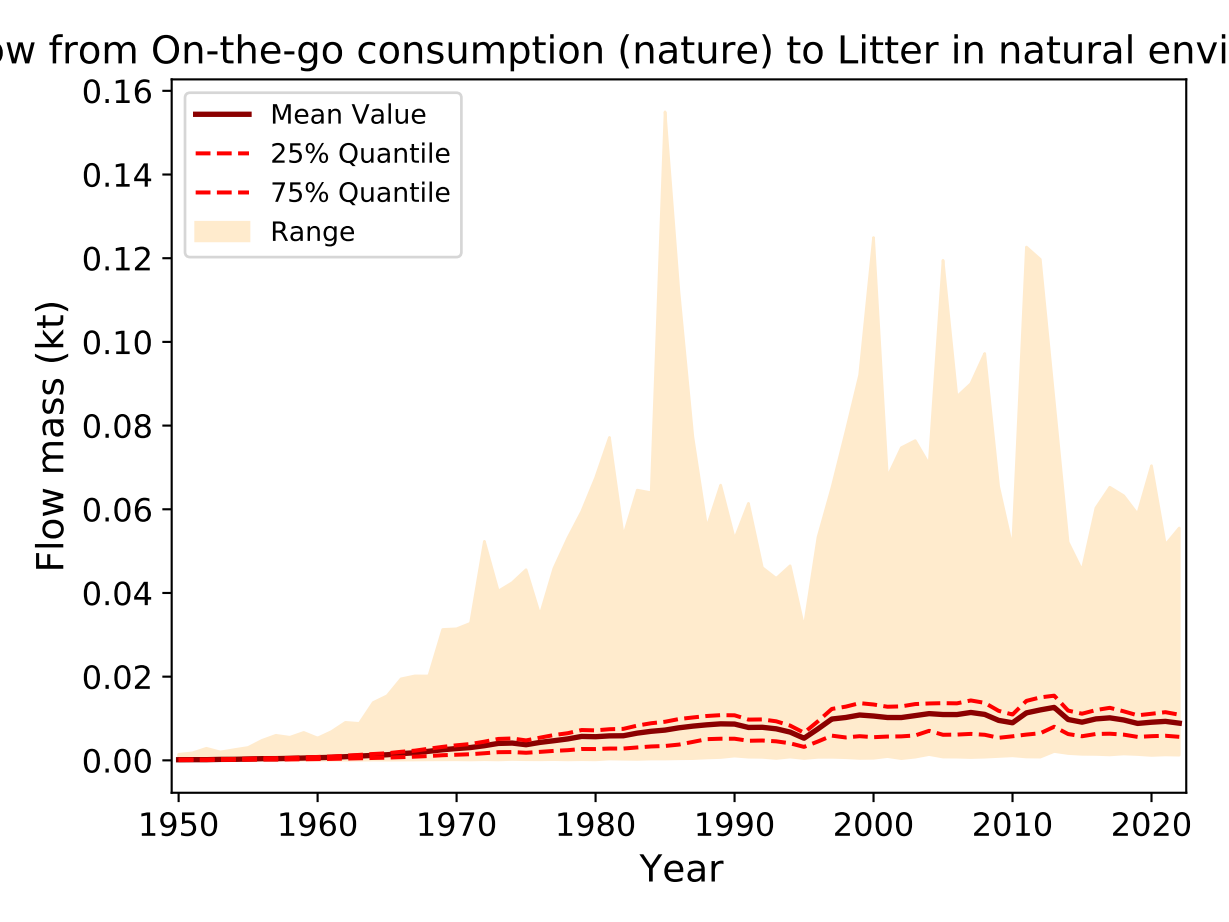

Flow from Other Plastic Products to Mixed Waste Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
2
4
6
8
10
12
14
1950
1960
1970
1980
1990
2000
2010
2020
Year

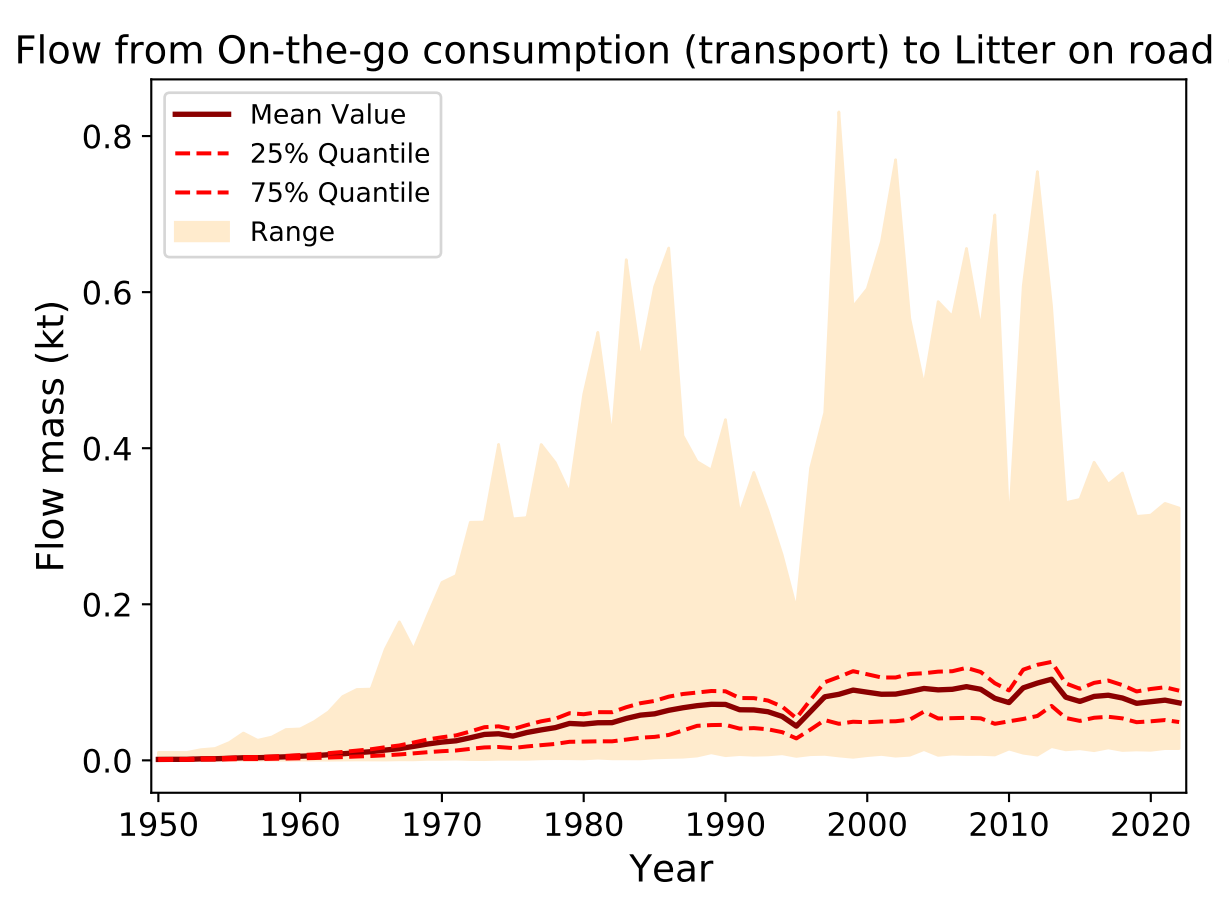

Flow from On-the-go consumption to On-the-go consumption (na
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.2
0.4
0.6
0.8
1950
1960
1970
1980
1990
2000
2010
2020
Year

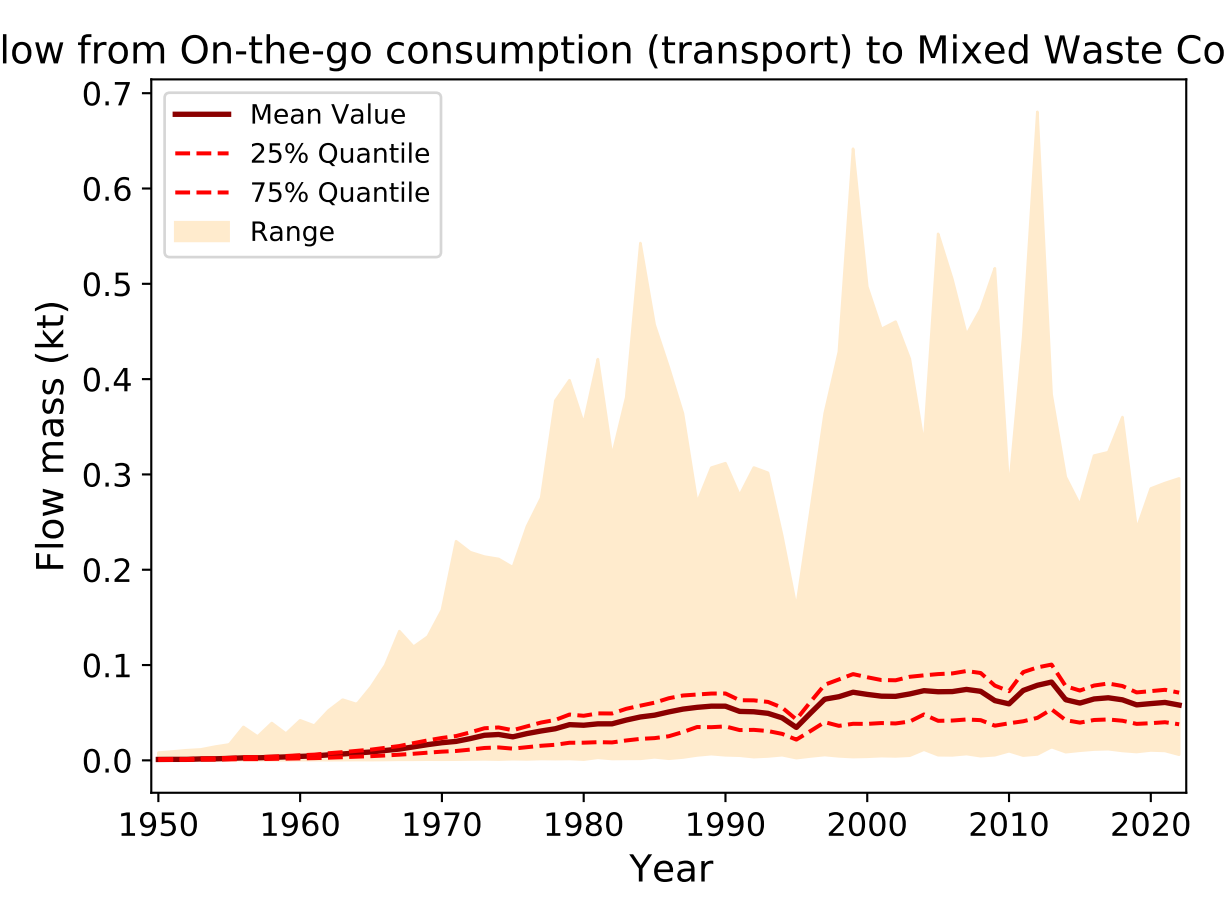

low from On-the-go consumption to On-the-go consumption (tra
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1950
1960
1970
1980
1990
2000
2010
2020
Year

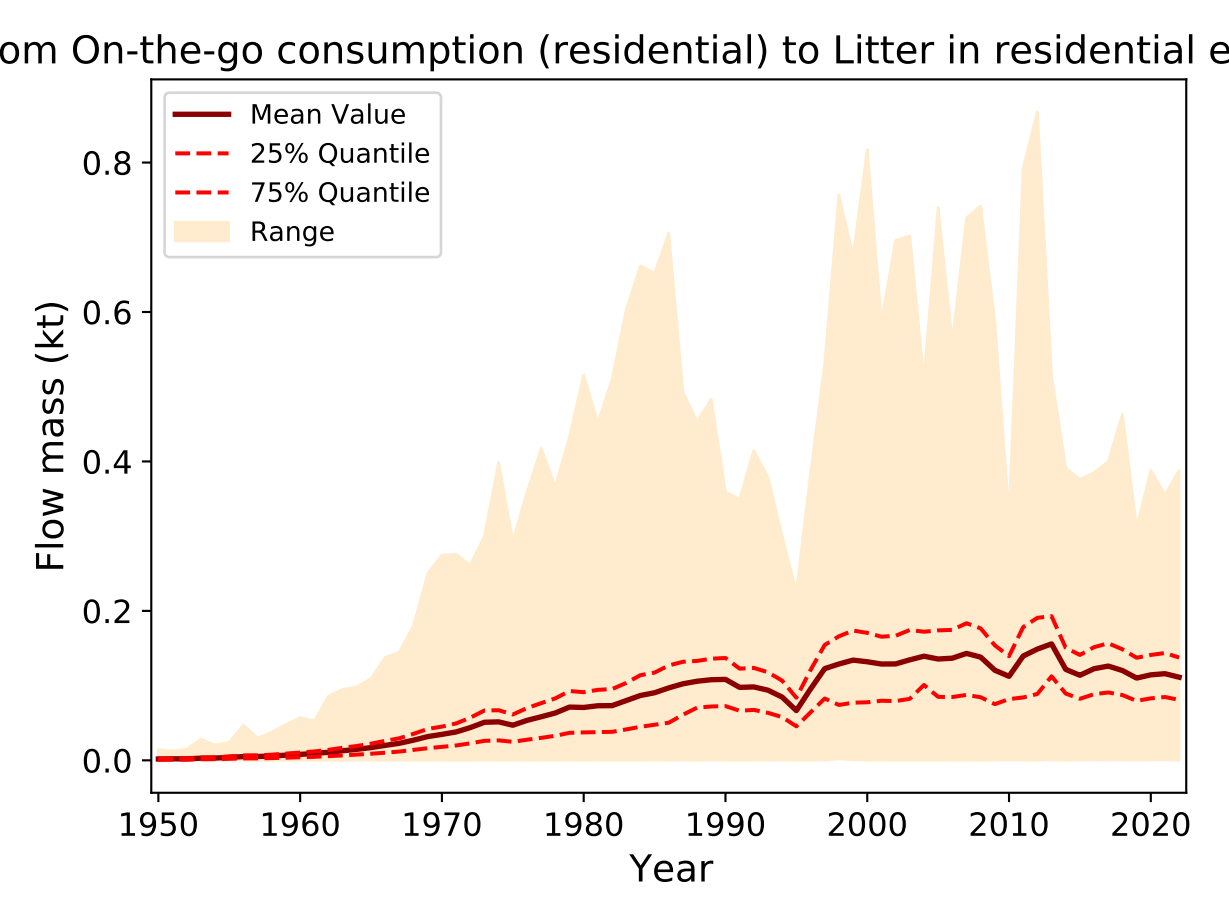

low from On-the-go consumption to On-the-go consumption (res
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

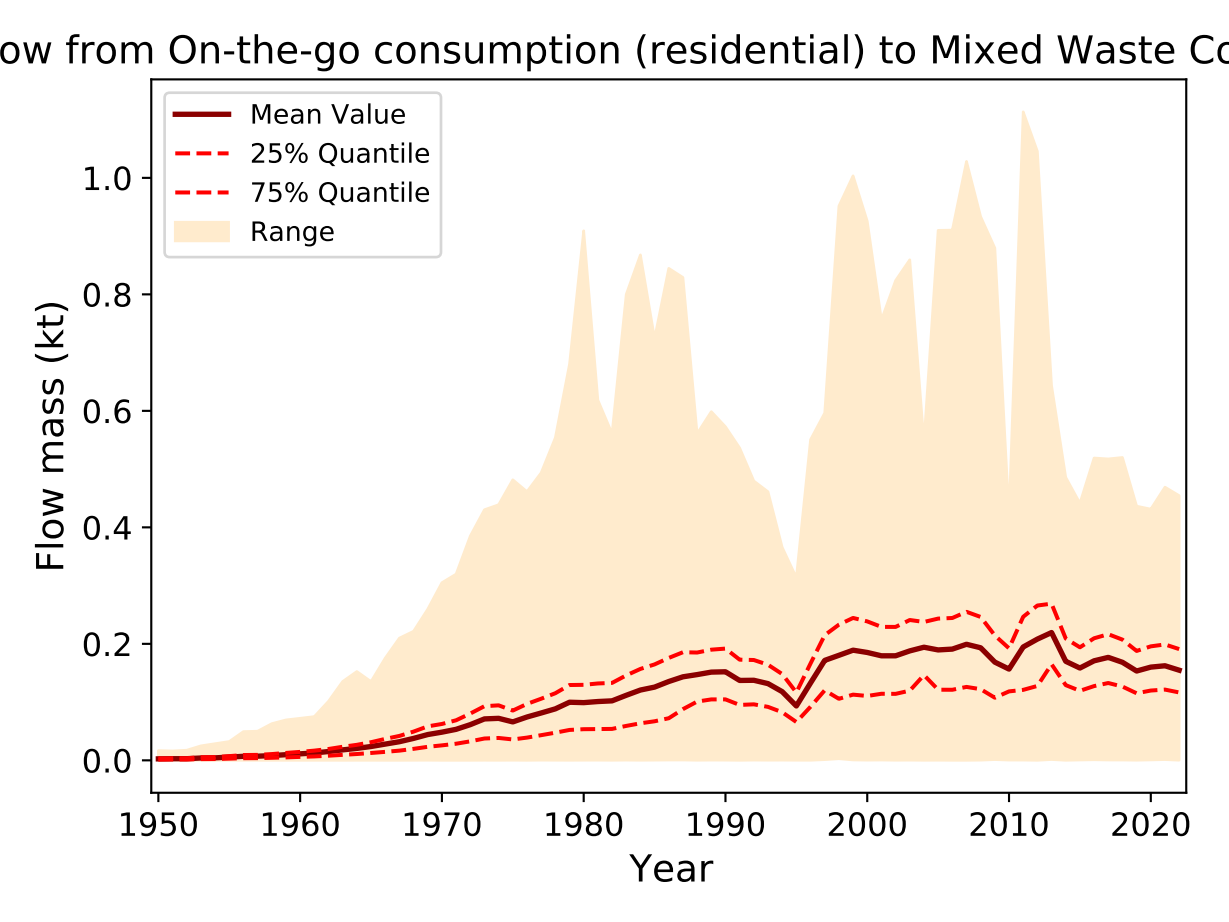

Flow from On-the-go consumption (nature) to Mixed Waste Colle
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
1950
1960
1970
1980
1990
2000
2010
2020
Year

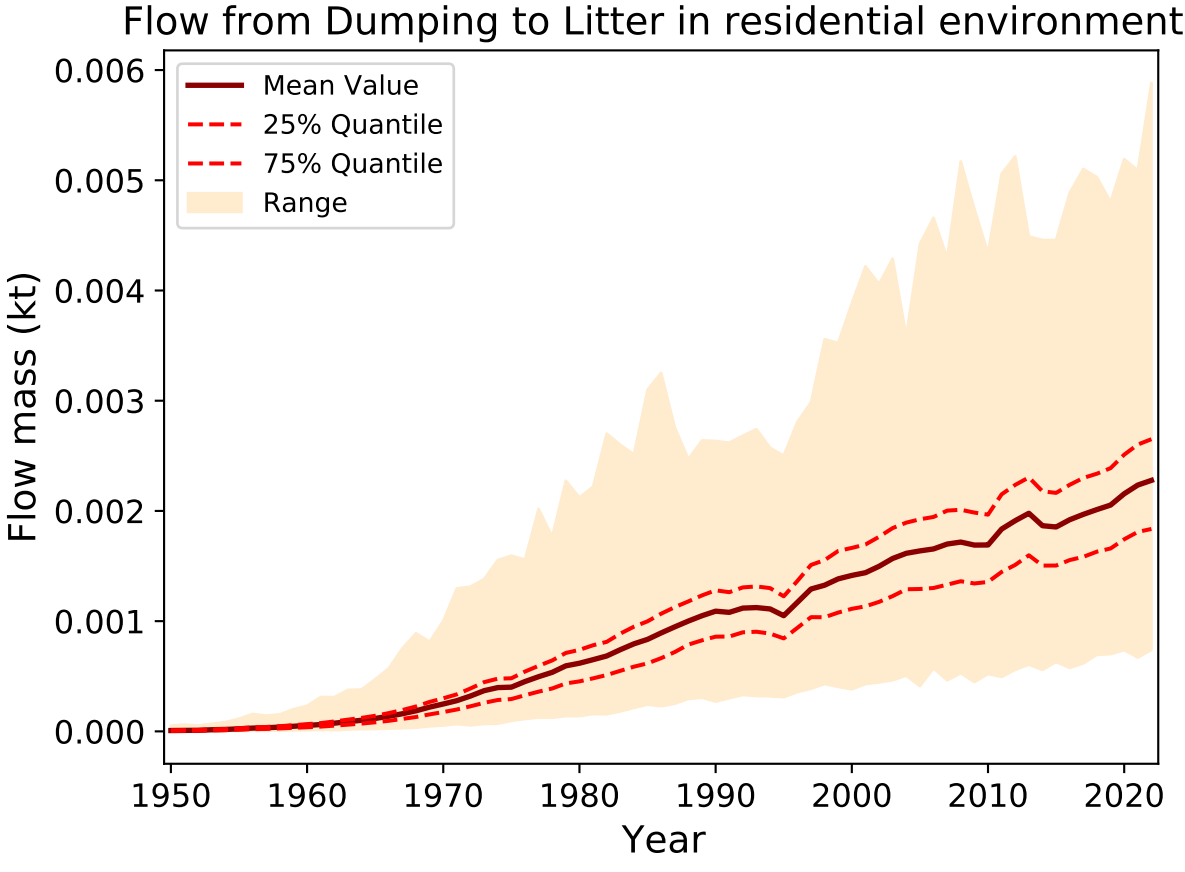

ow from On-the-go consumption (nature) to Litter in natural envi
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.16
0.14
0.12
0.10
0.08
0.06
0.04
0.02
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

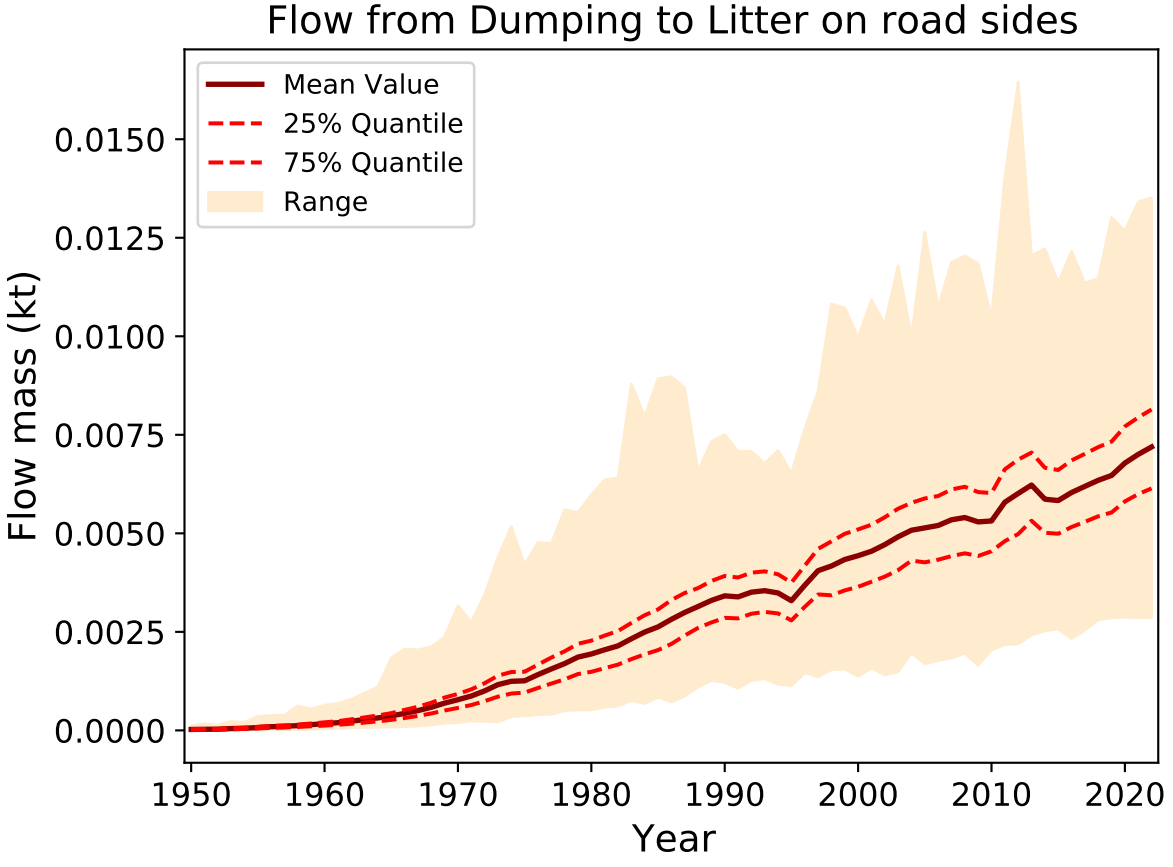

Flow from On-the-go consumption (transport) to Litter on road
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.2
0.4
0.6
0.8
1950
1960
1970
1980
1990
2000
2010
2020
Year

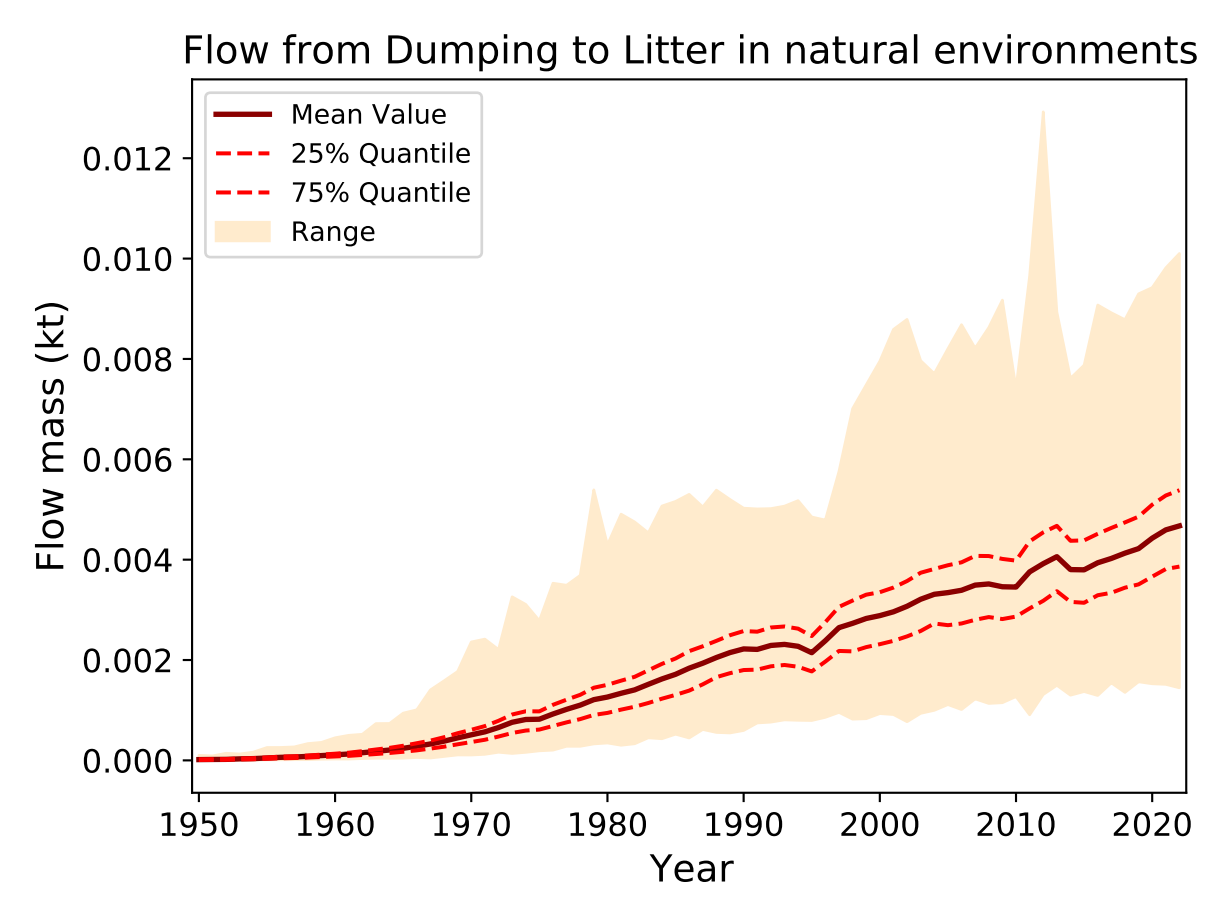

low from On-the-go consumption (transport) to Mixed Waste Co
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
1950
1960
1970
1980
1990
2000
2010
2020
Year

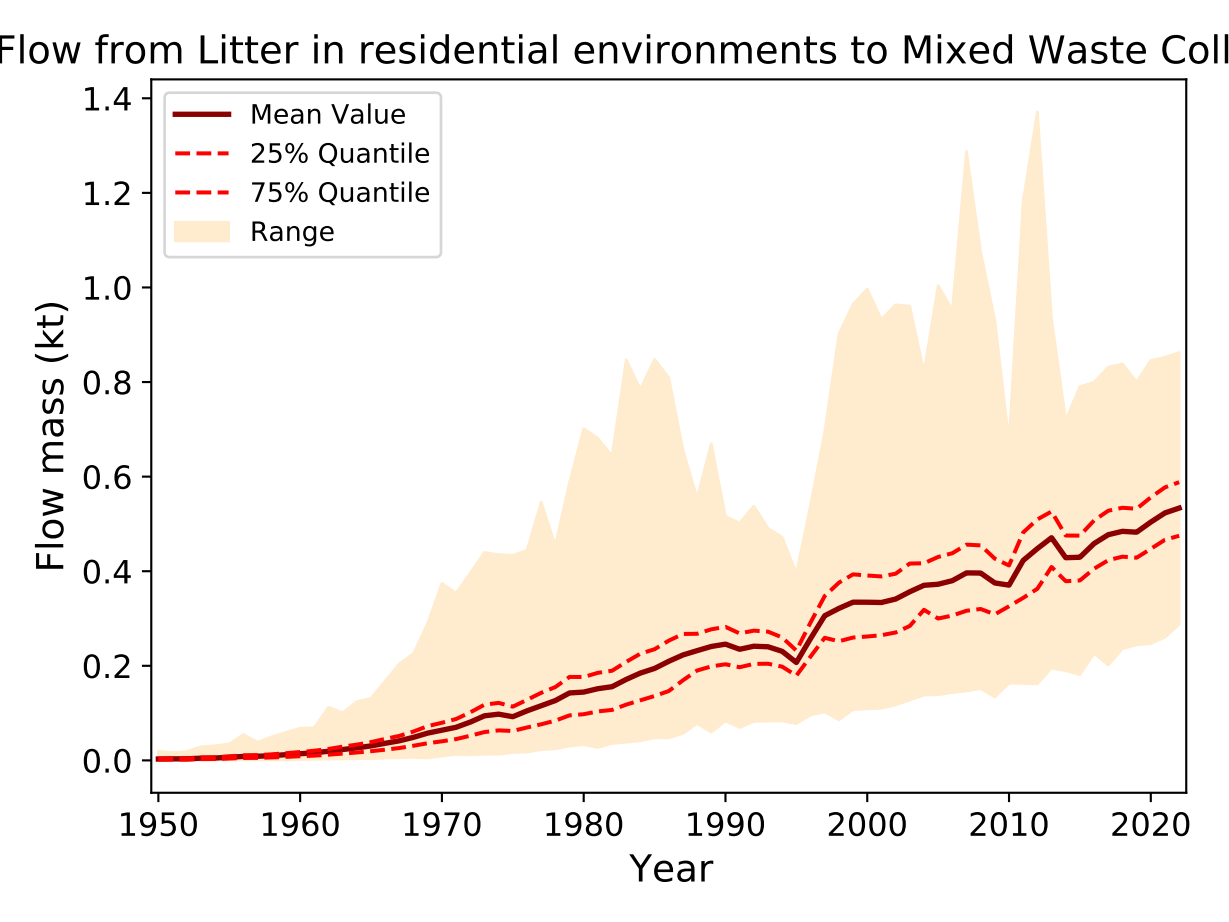

om On-the-go consumption (residential) to Litter in residential e
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.2
0.4
0.6
0.8
1950
1960
1970
1980
1990
2000
2010
2020
Year

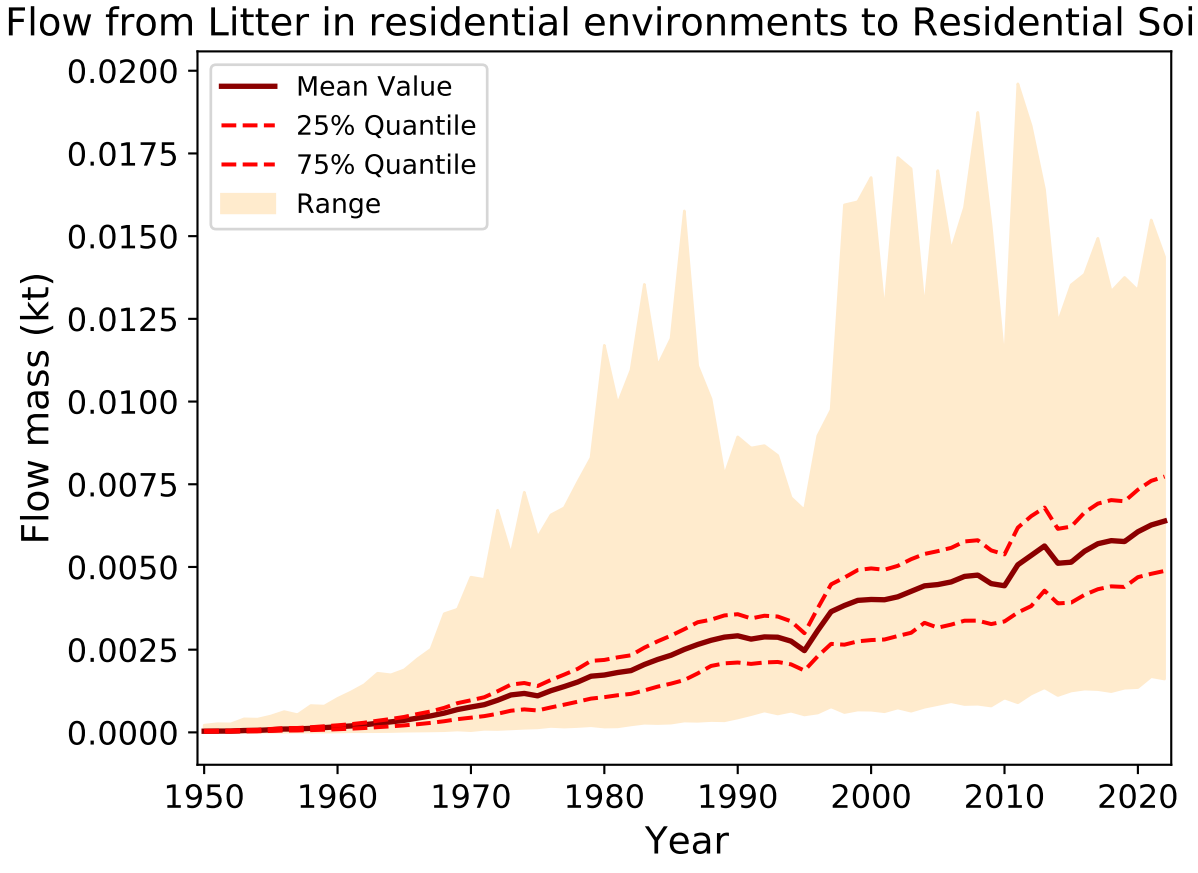

ow from On-the-go consumption (residential) to Mixed Waste Co
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.2
0.4
0.6
0.8
1.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

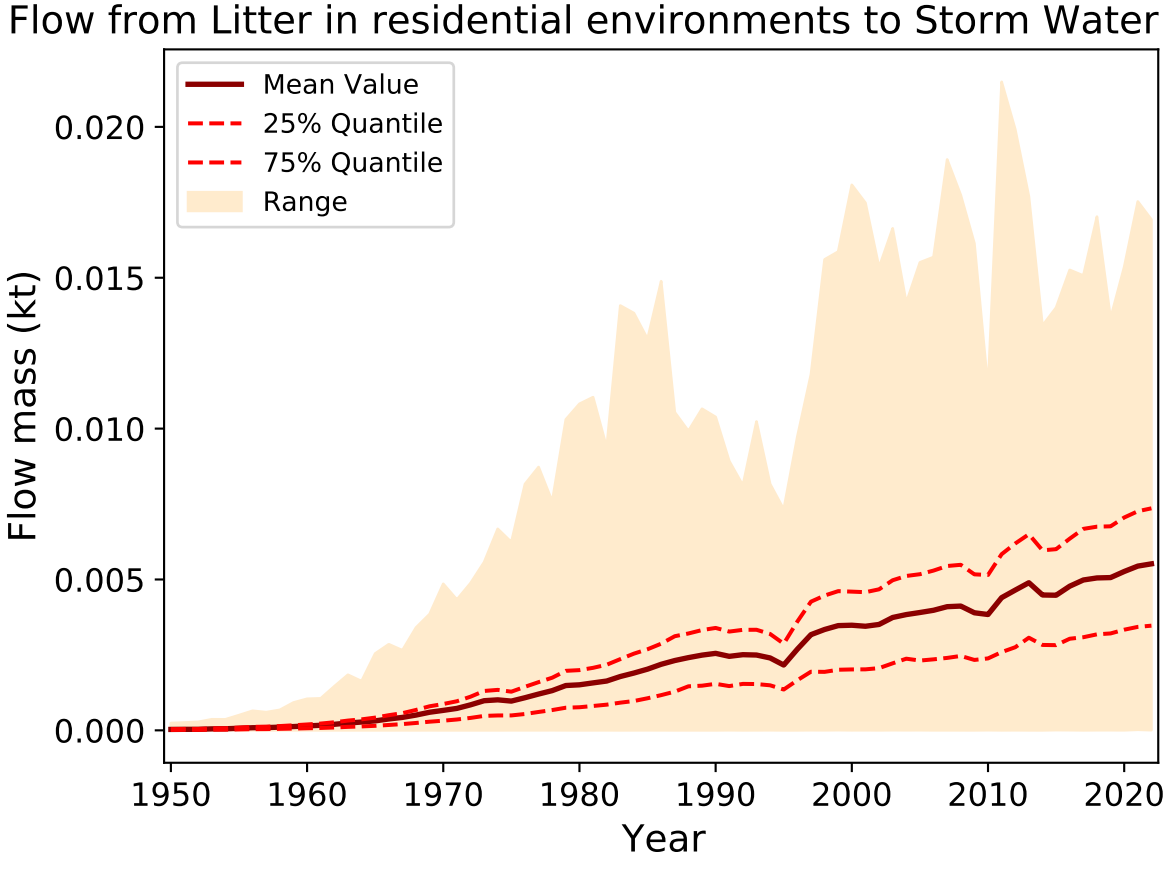

Flow from Dumping to Litter in residential environments
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.006
0.005
0.004
0.003
0.002
0.001
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

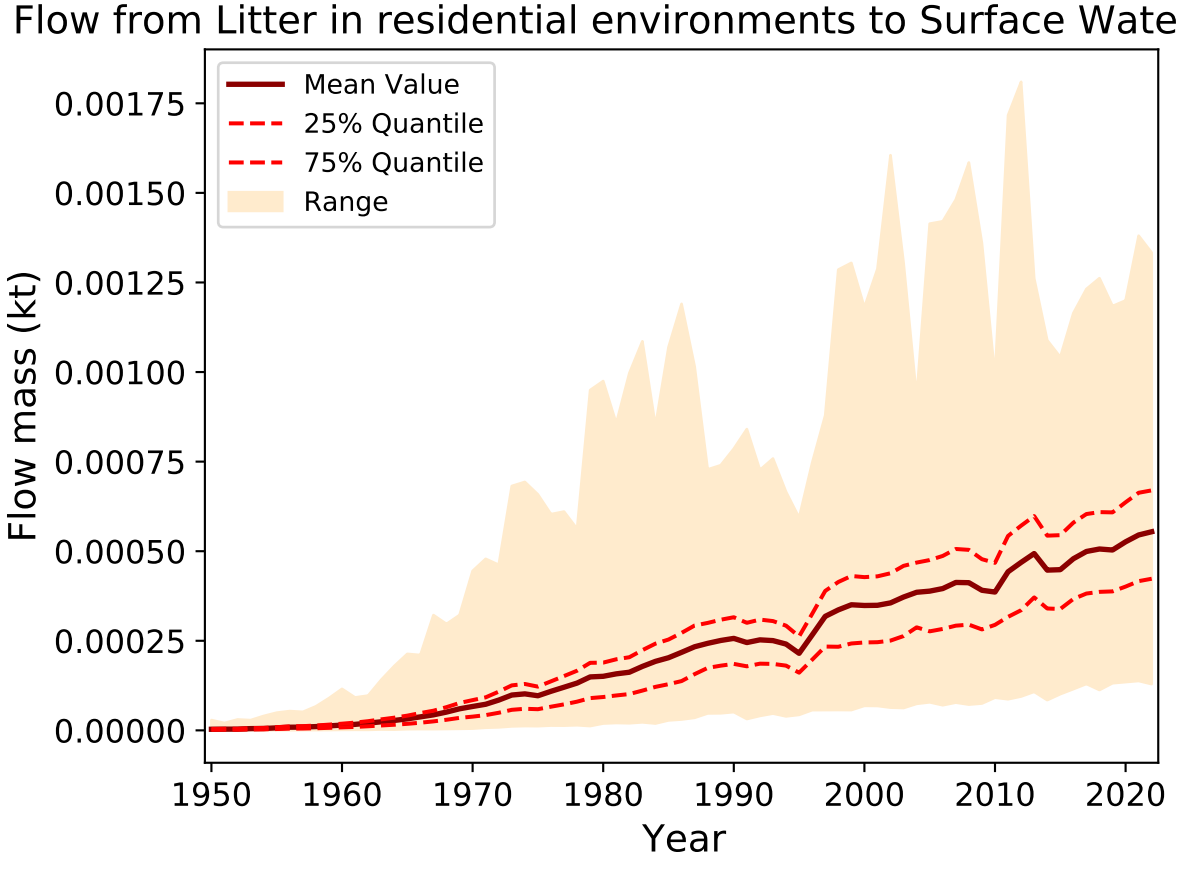

Flow from Dumping to Litter on road sides
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

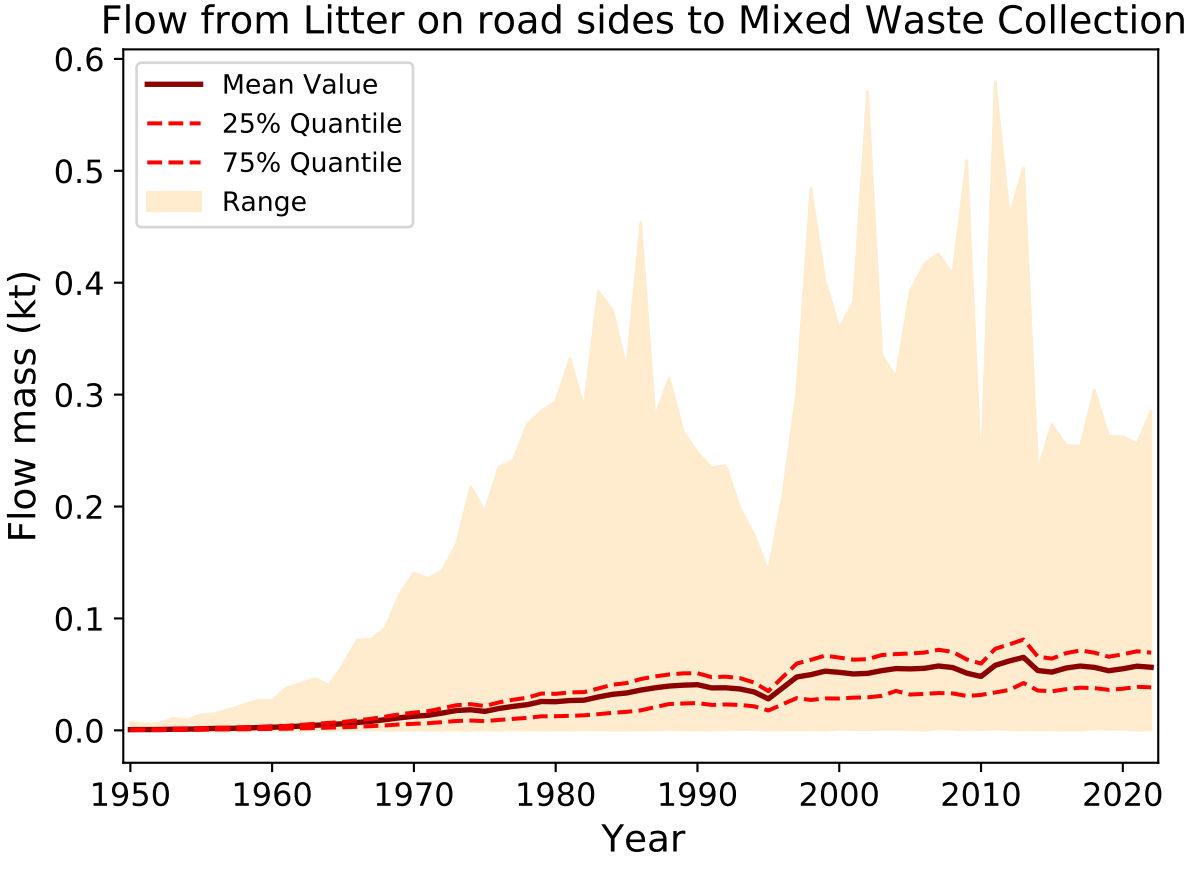

Flow from Dumping to Litter in natural environments
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.012
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

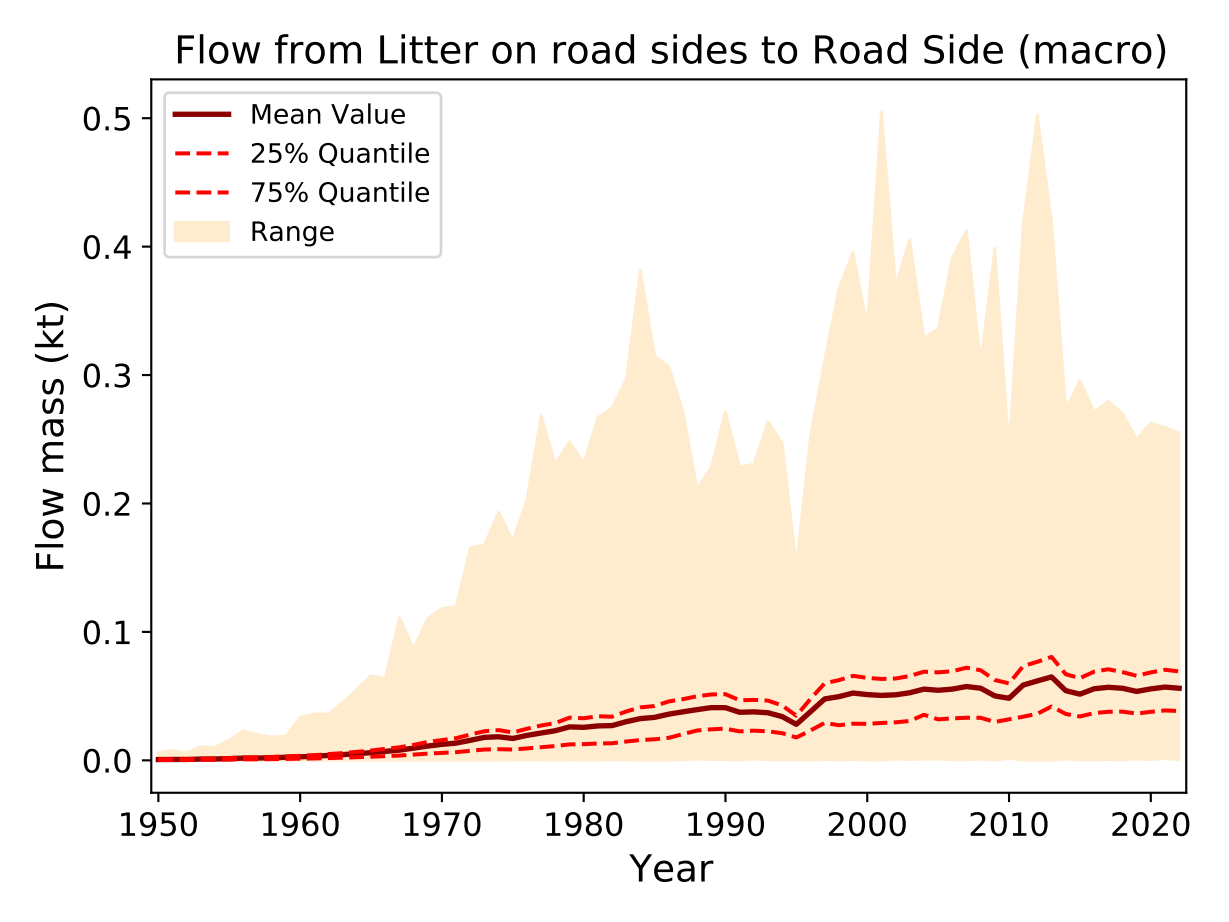

Flow from Litter in residential environments to Mixed Waste Coll
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1950
1960
1970
1980
1990
2000
2010
2020
Year

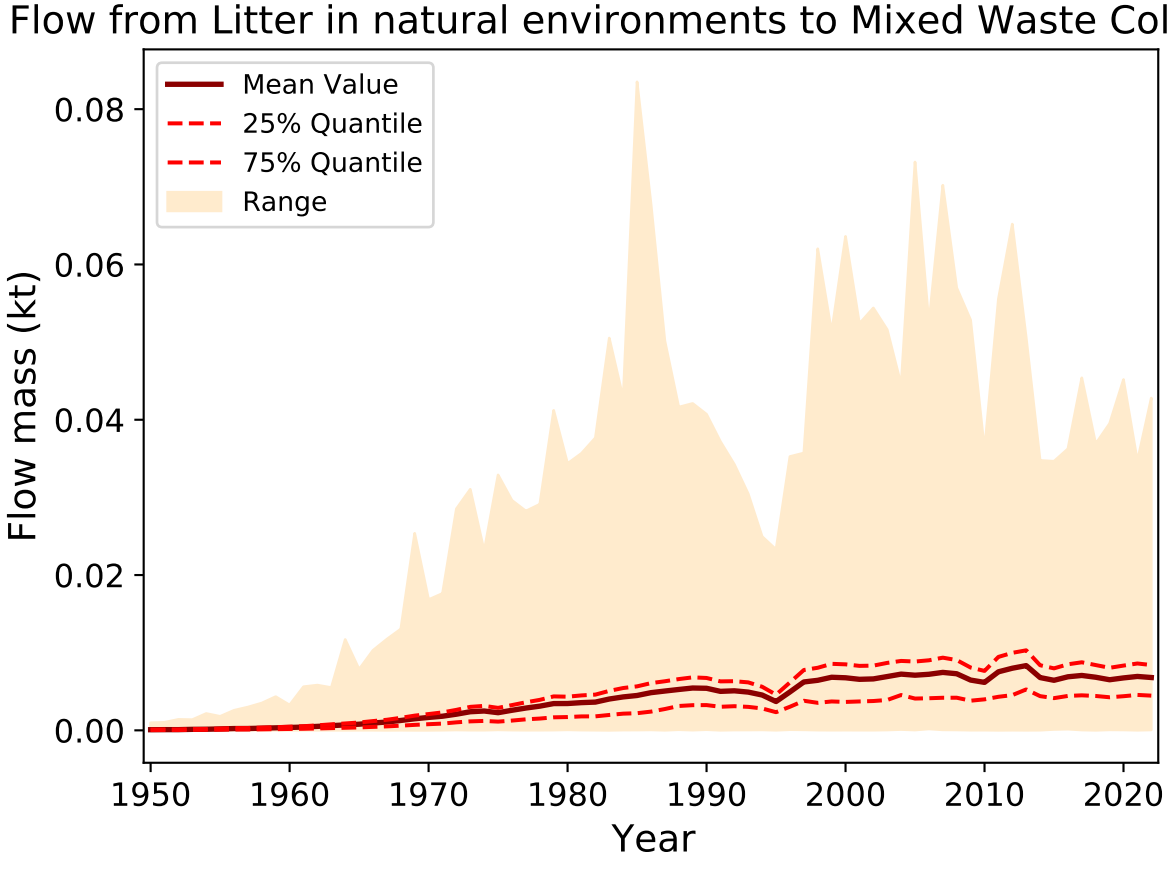

Flow from Litter in residential environments to Residential Soil
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

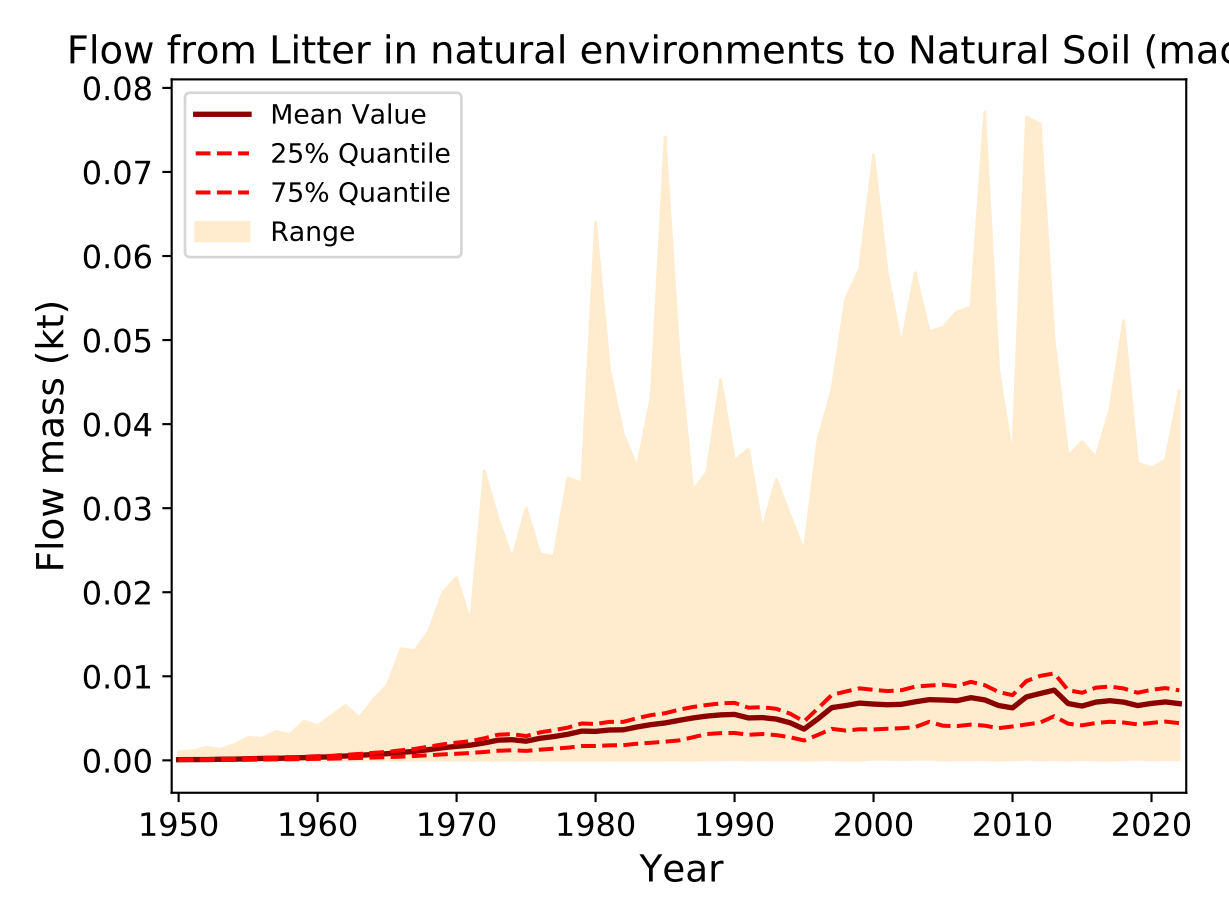

Flow from Litter in residential environments to Storm Water (r
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.020
0.015
0.010
0.005
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

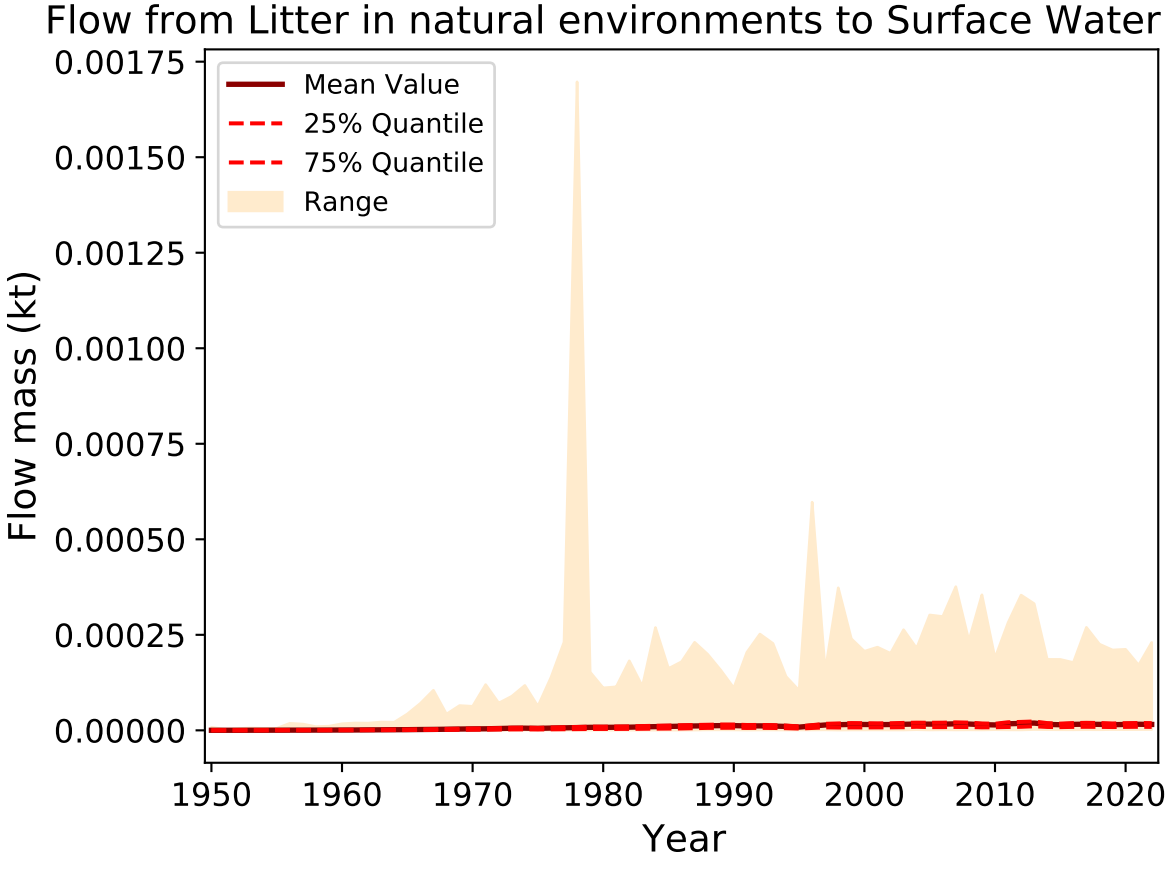

Flow from Litter in residential environments to Surface Water
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00175
0.00150
0.00125
0.00100
0.00075
0.00050
0.00025
0.00000
1950
1960
1970
1980
1990
2000
2010
2020
Year

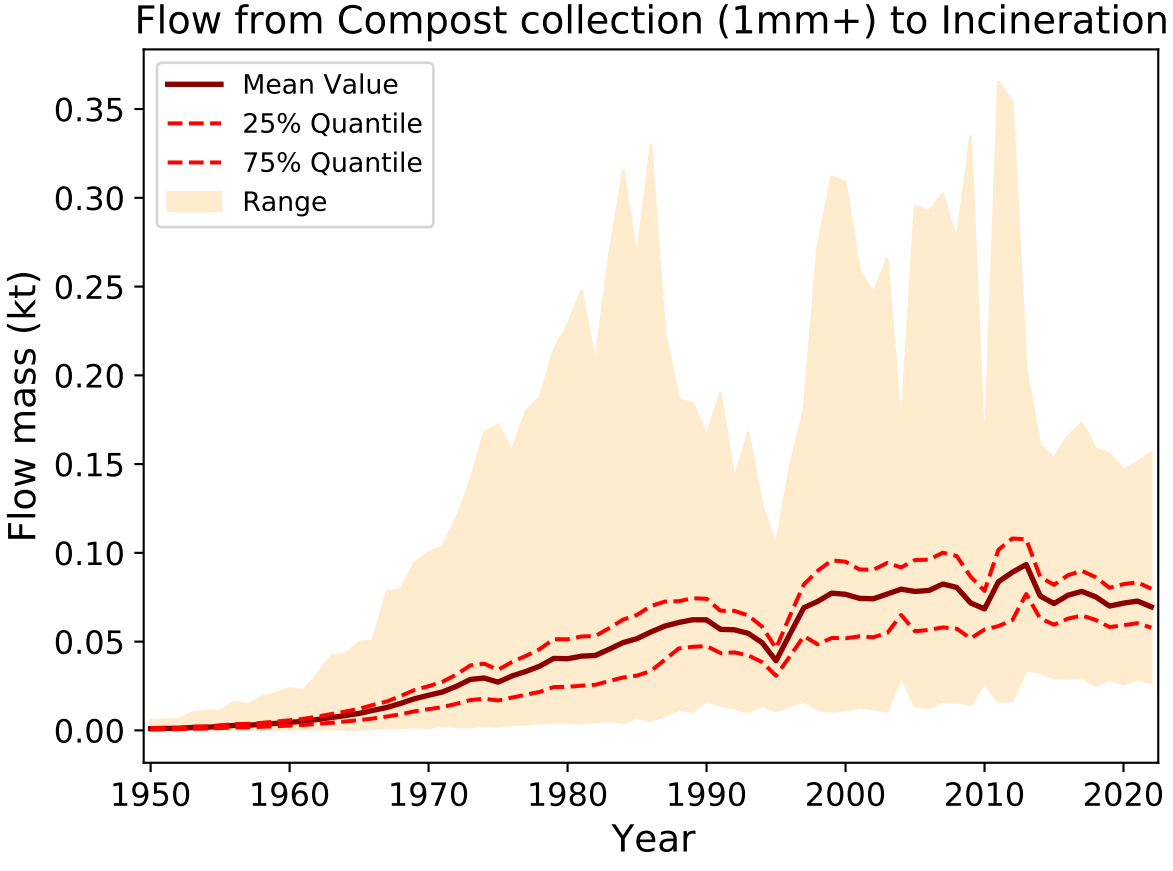

Flow from Litter on road sides to Mixed Waste Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
1950
1960
1970
1980
1990
2000
2010
2020
Year

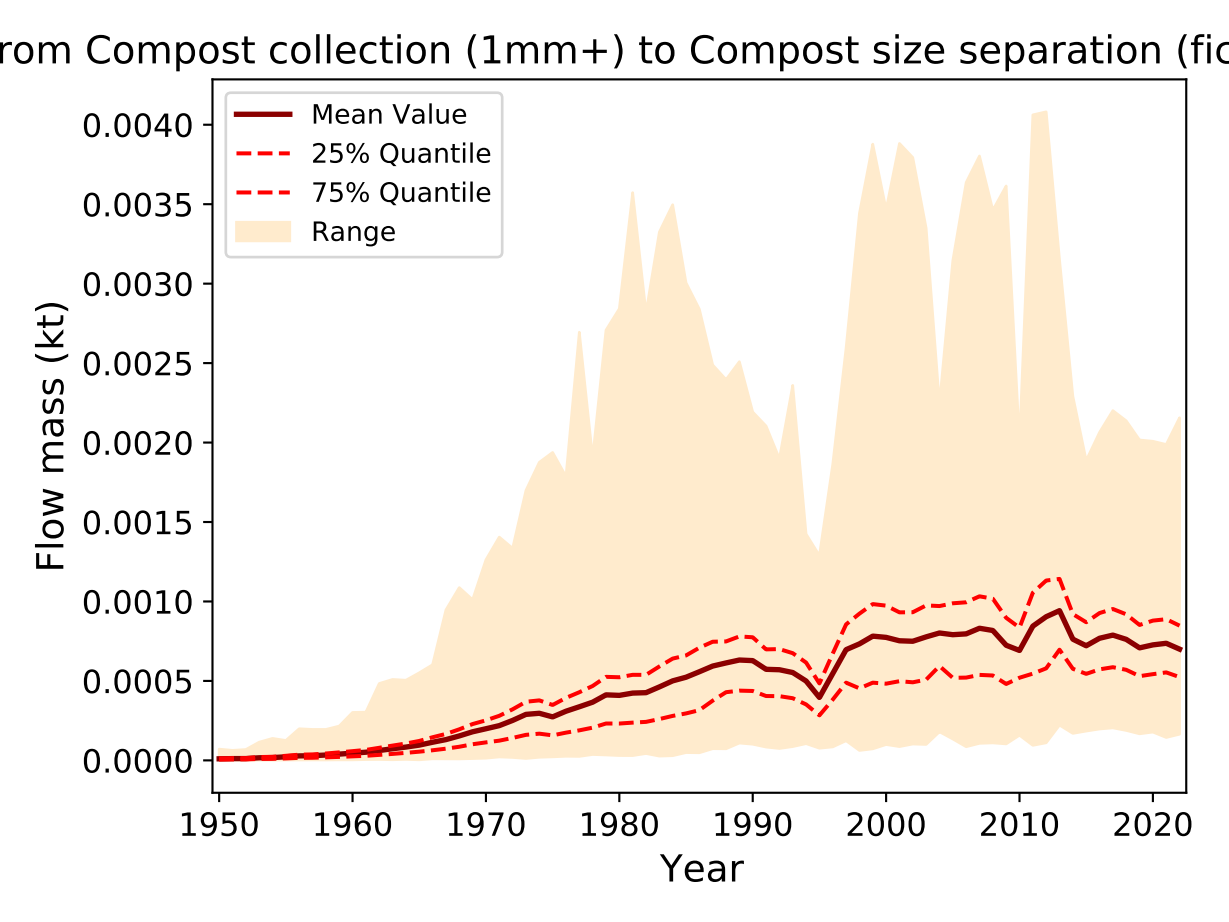

Flow from Litter on road sides to Road Side (macro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.1
0.2
0.3
0.4
0.5
1950
1960
1970
1980
1990
2000
2010
2020
Year

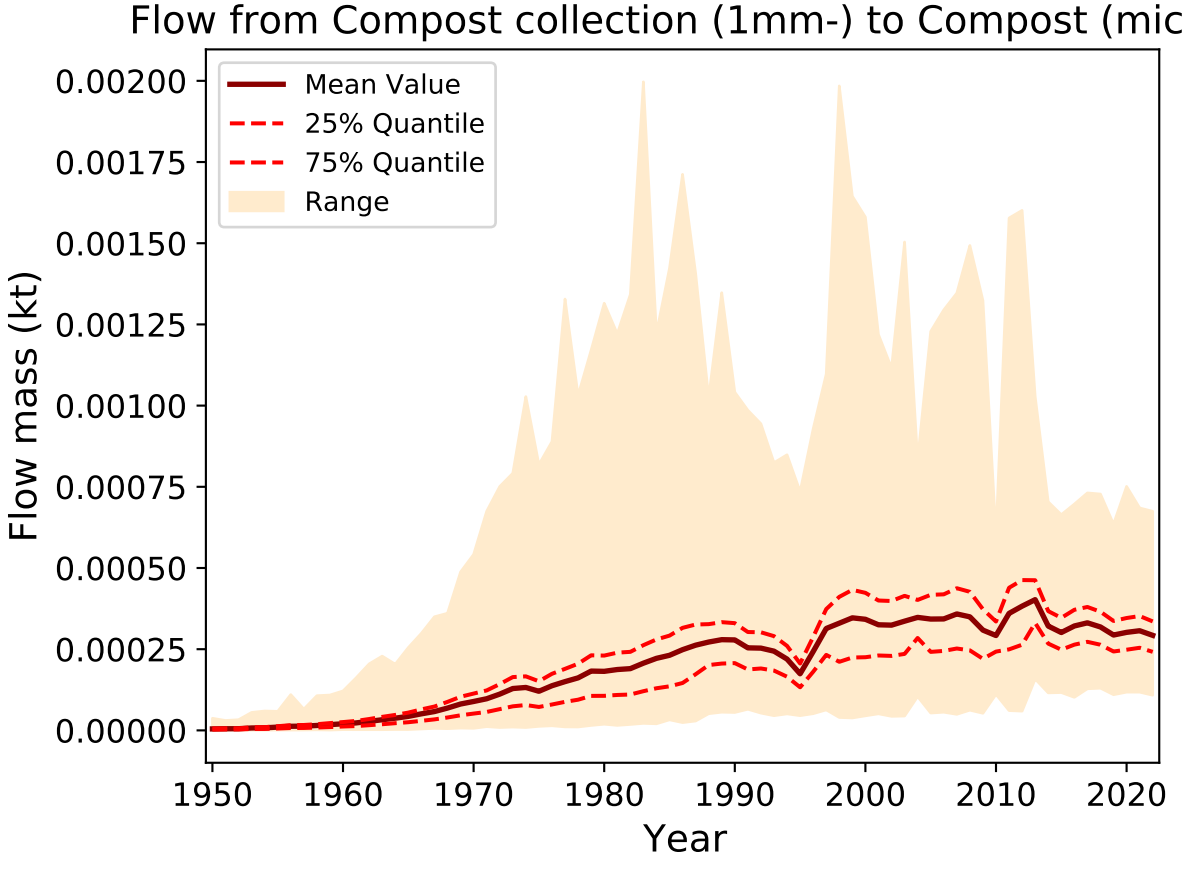

Flow from Litter in natural environments to Mixed Waste Colle
Mean Value
25% Quantile
75% Quantile
Range
0.08
0.06
0.04
0.02
0.00
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

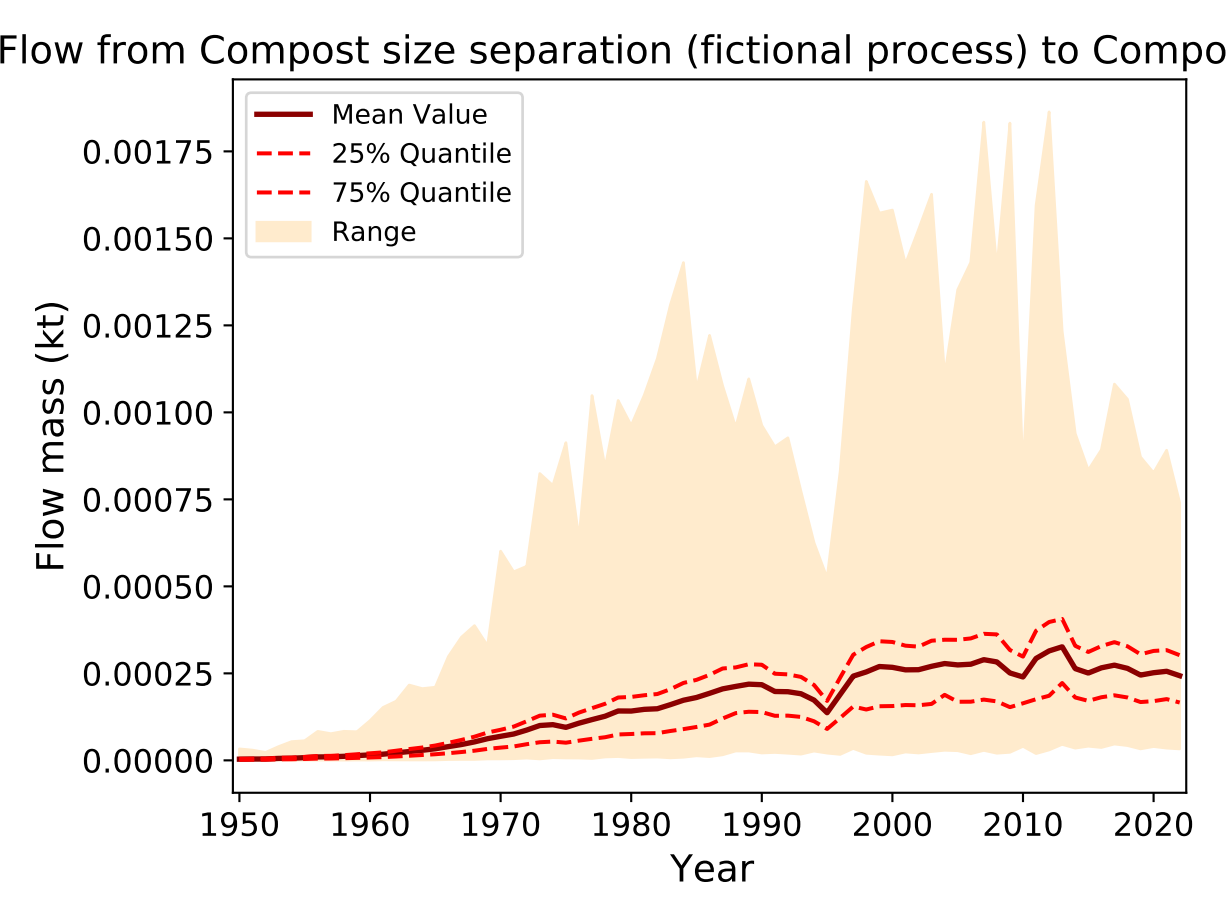

Flow from Litter in natural environments to Natural Soil (mac
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

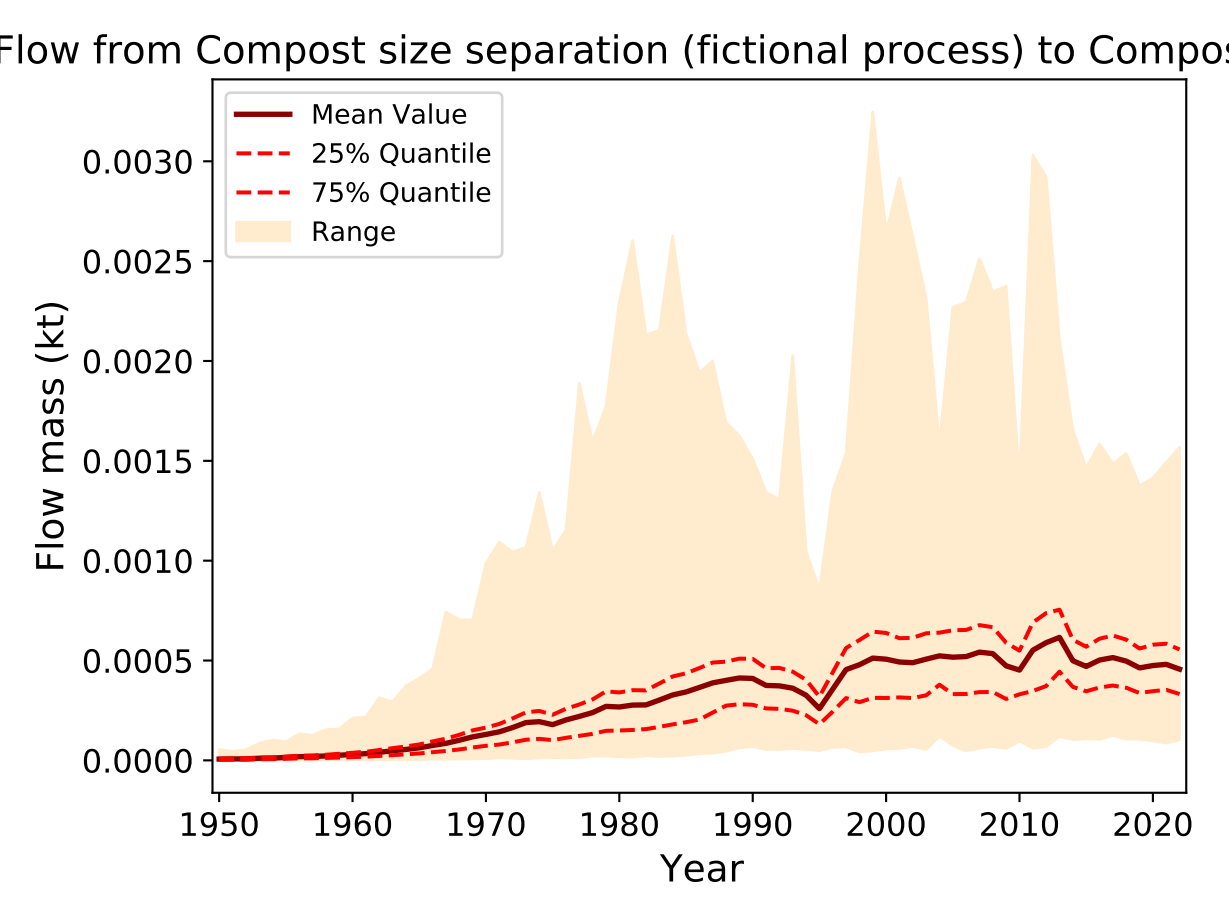

Flow from Litter in natural environments to Surface Water (r
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00175
0.00150
0.00125
0.00100
0.00075
0.00050
0.00025
0.00000
1950
1960
1970
1980
1990
2000
2010
2020
Year

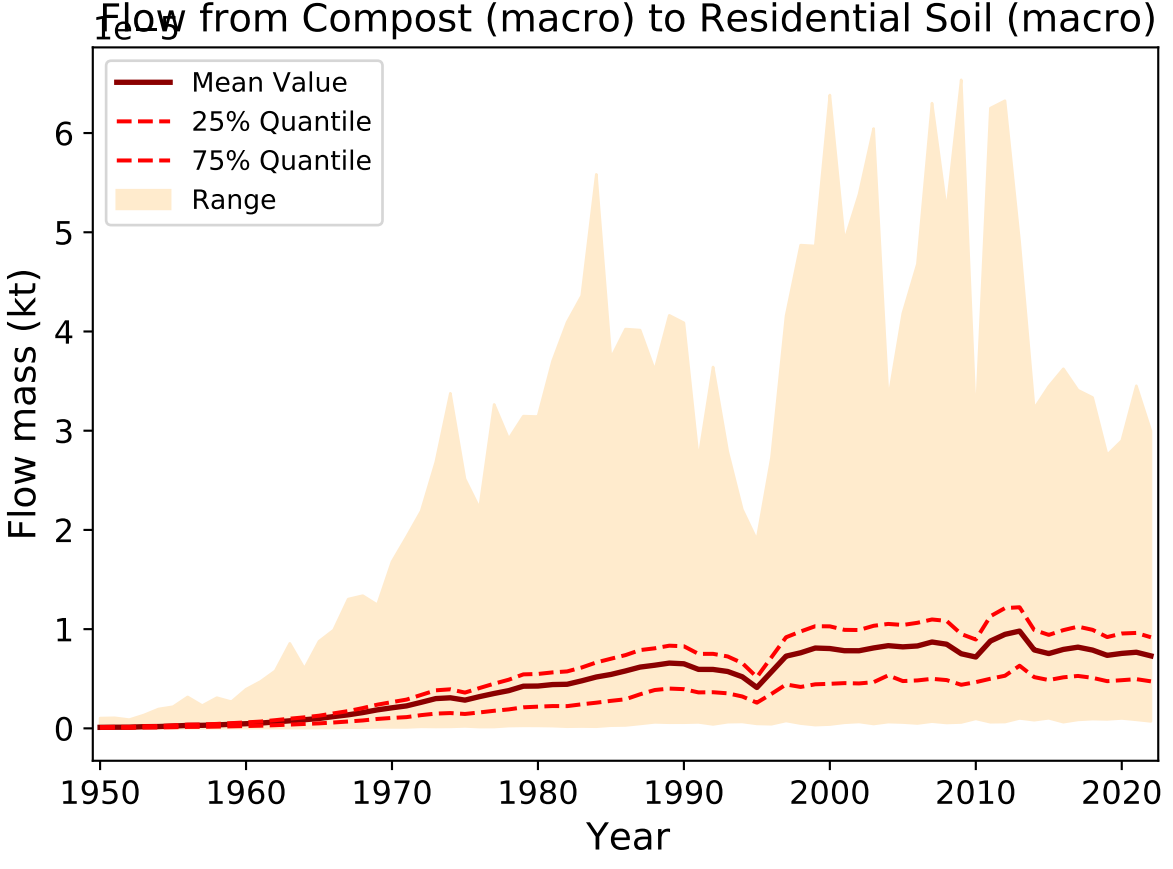

Flow from Compost collection (1mm+) to Incineration
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

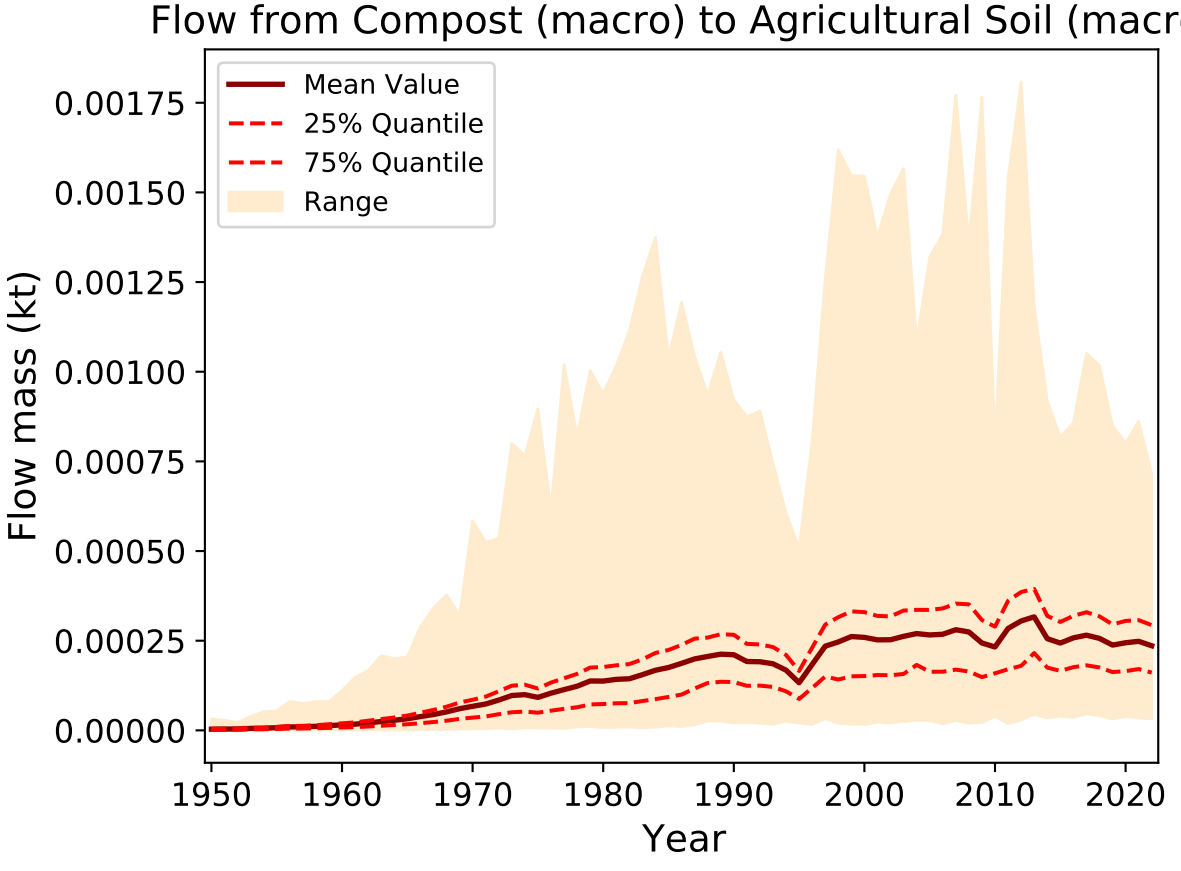

rom Compost collection (1mm+) to Compost size separation (fic
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0040
0.0035
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

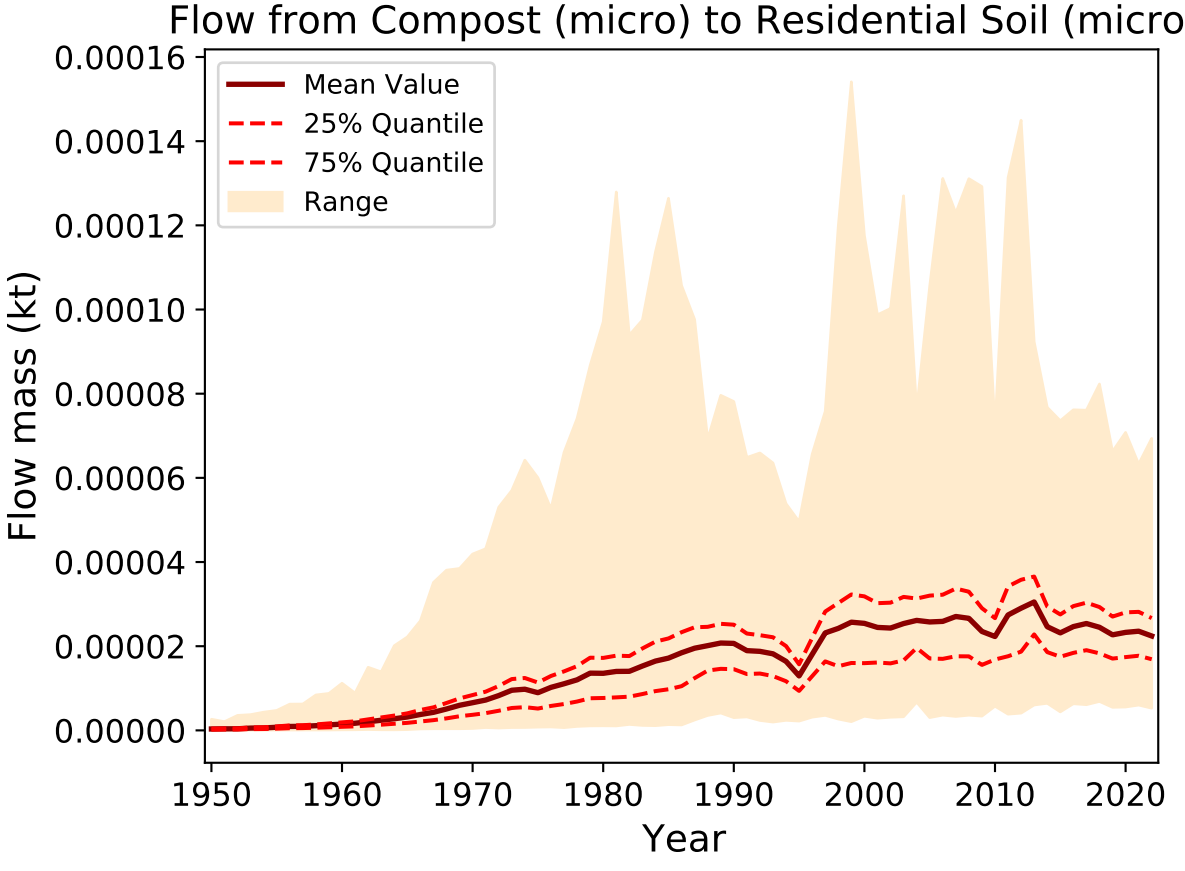

Flow from Compost collection (1mm-) to Compost (micr
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00200
0.00175
0.00150
0.00125
0.00100
0.00075
0.00050
0.00025
0.00000
1950
1960
1970
1980
1990
2000
2010
2020
Year

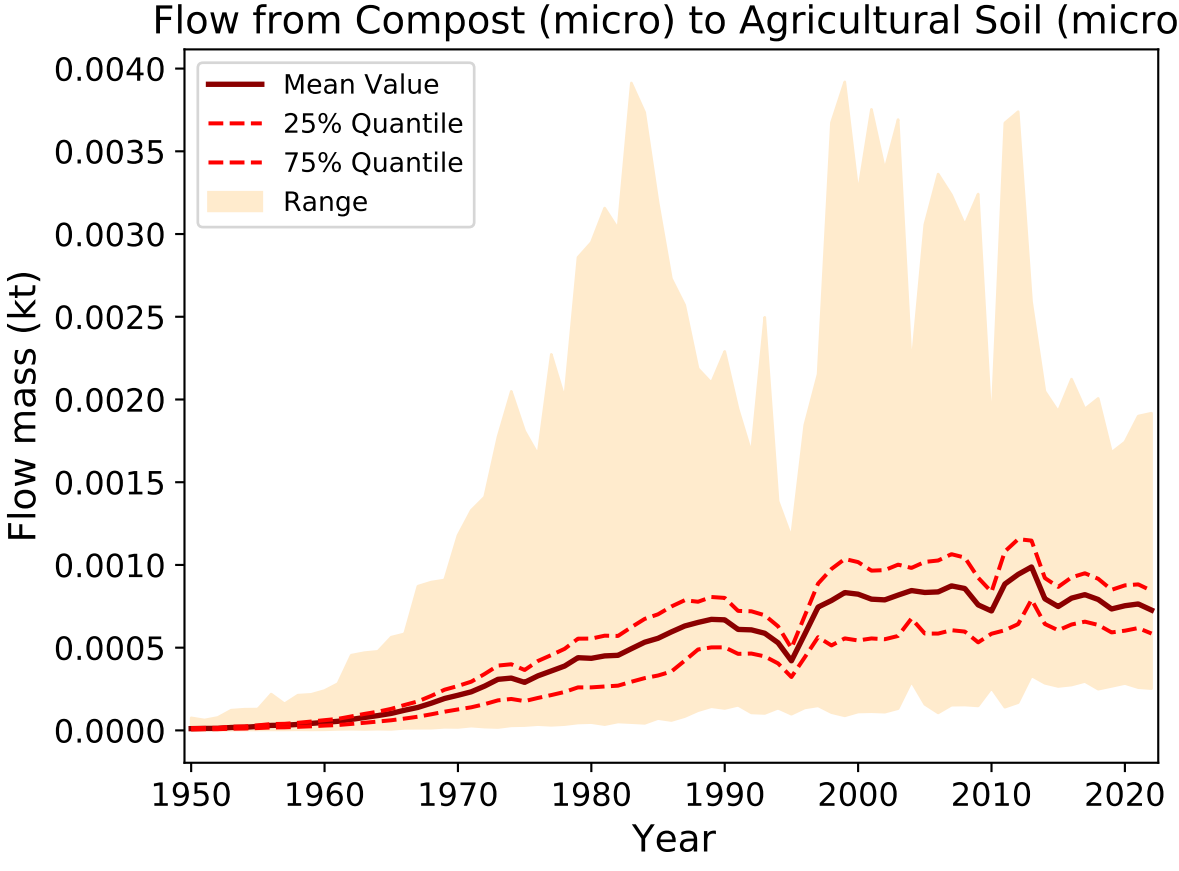

Flow from Compost size separation (fictional process) to Compo
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00175
0.00150
0.00125
0.00100
0.00075
0.00050
0.00025
0.00000
1950
1960
1970
1980
1990
2000
2010
2020
Year

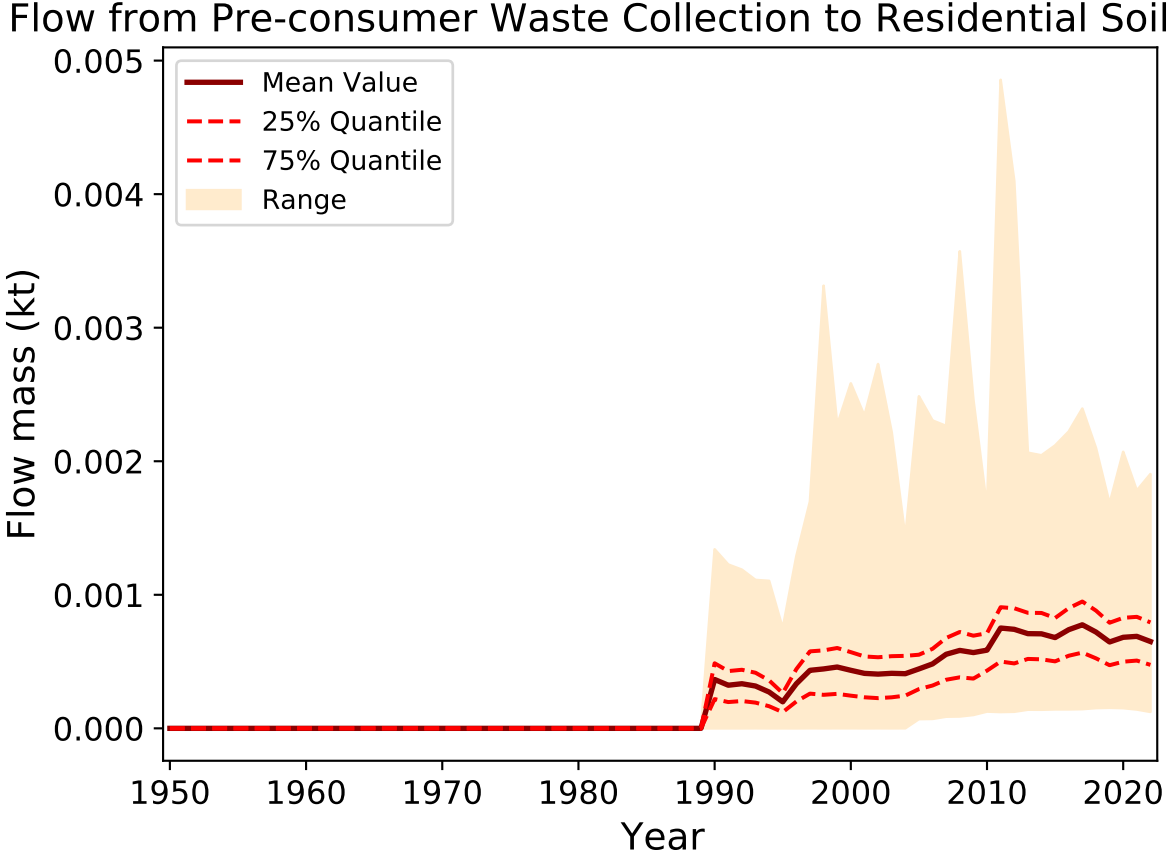

Flow from Compost size separation (fictional process) to Compos
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

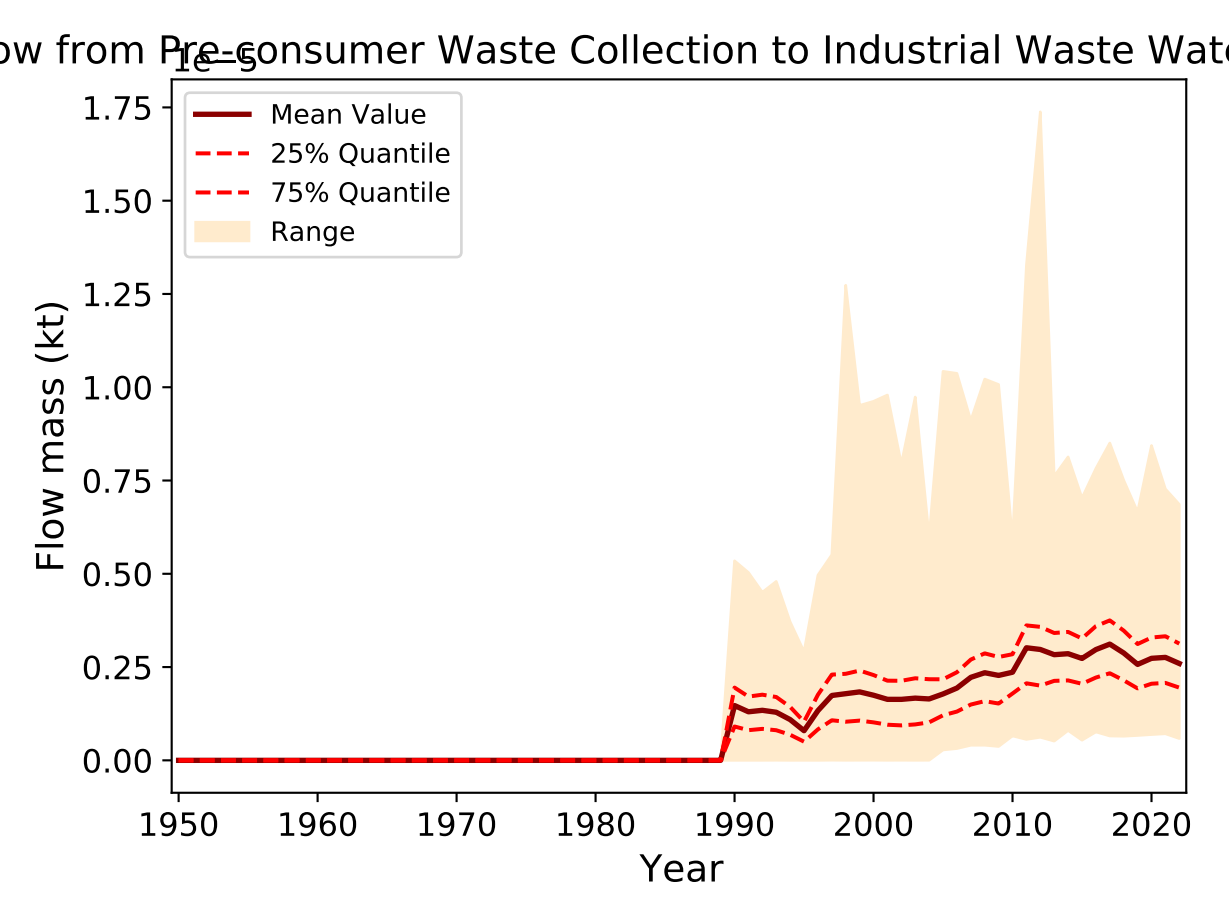

Flow from Compost (macro) to Residential Soil (macro)
1e−9
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
5
6
1950
1960
1970
1980
1990
2000
2010
2020
Year

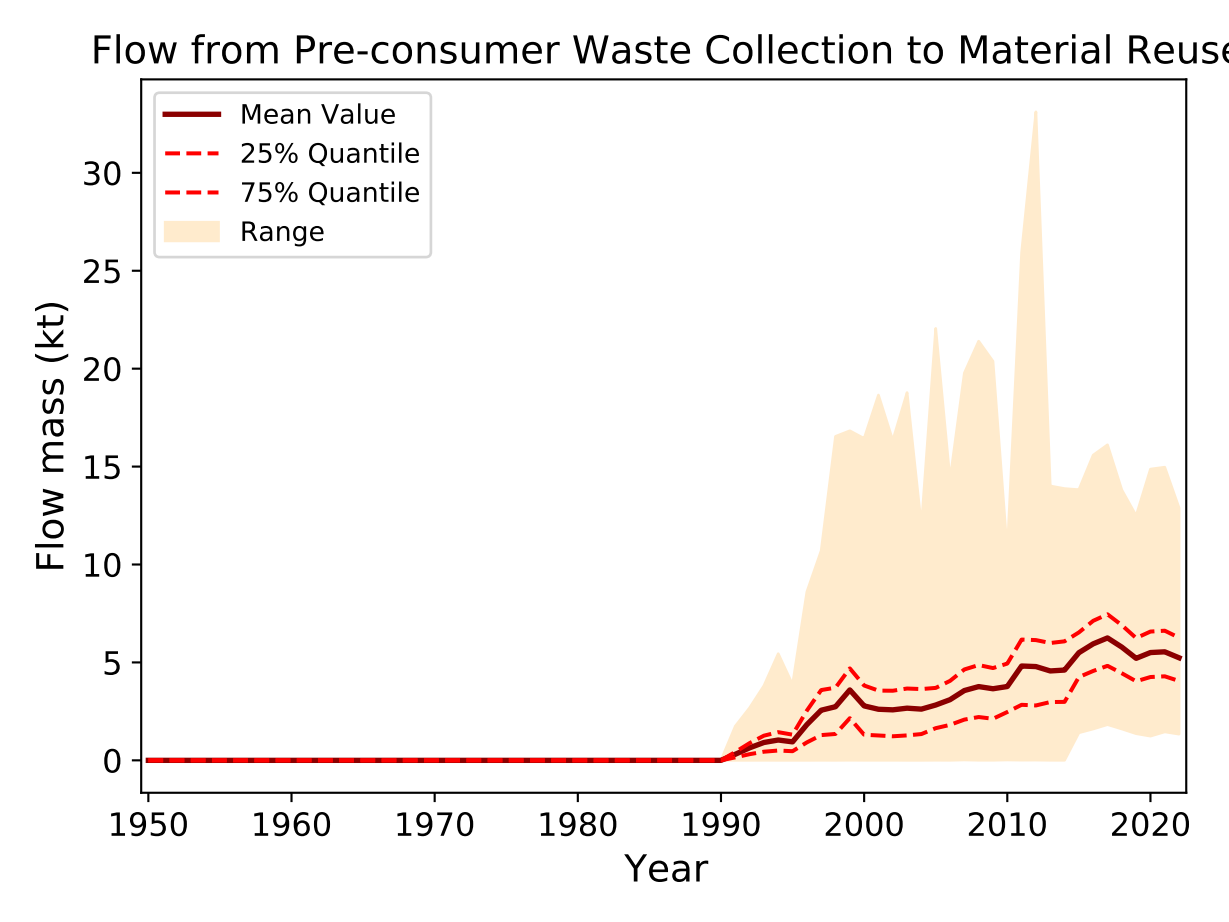

Flow from Compost (macro) to Agricultural Soil (macro
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00175
0.00150
0.00125
0.00100
0.00075
0.00050
0.00025
0.00000
1950
1960
1970
1980
1990
2000
2010
2020
Year

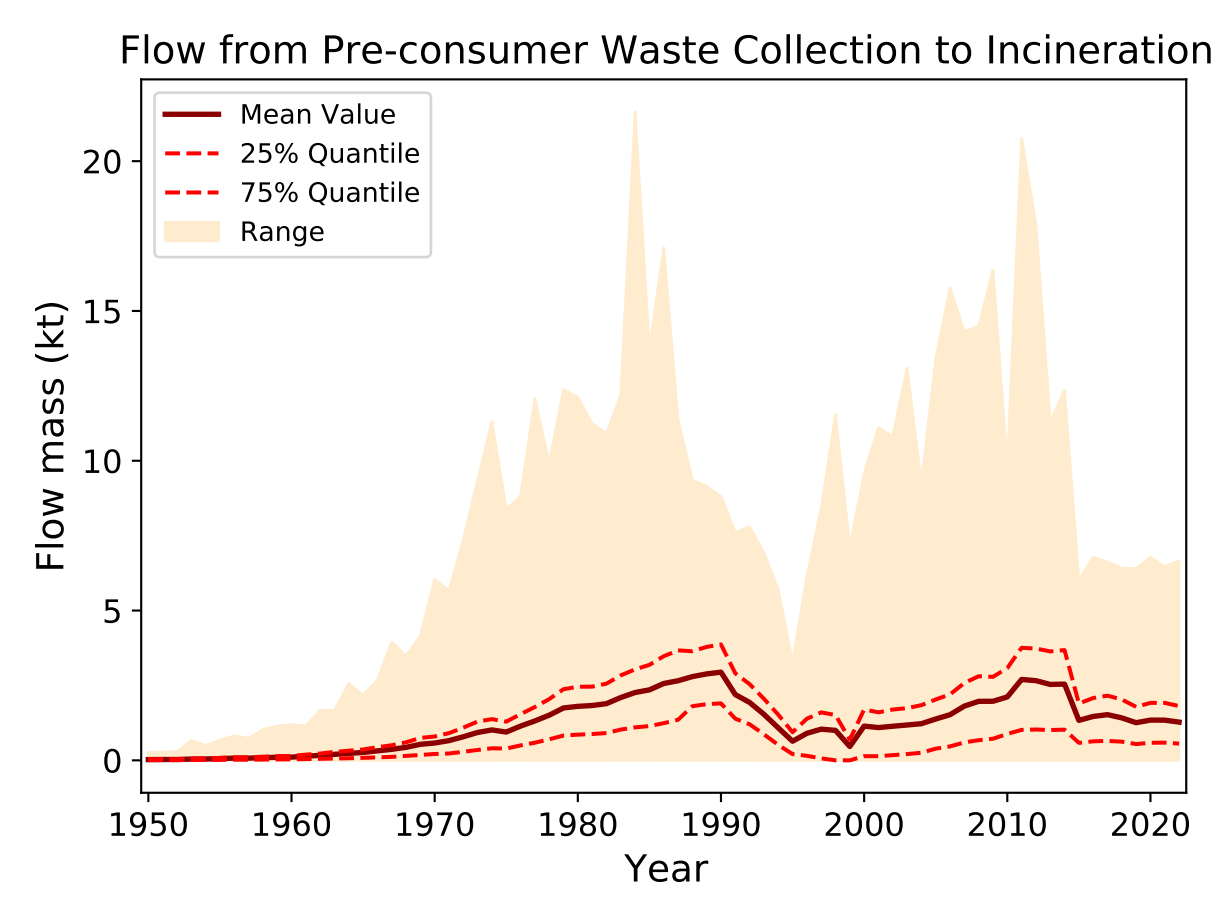

Flow from Compost (micro) to Residential Soil (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00016
0.00014
0.00012
0.00010
0.00008
0.00006
0.00004
0.00002
0.00000
1950
1960
1970
1980
1990
2000
2010
2020
Year

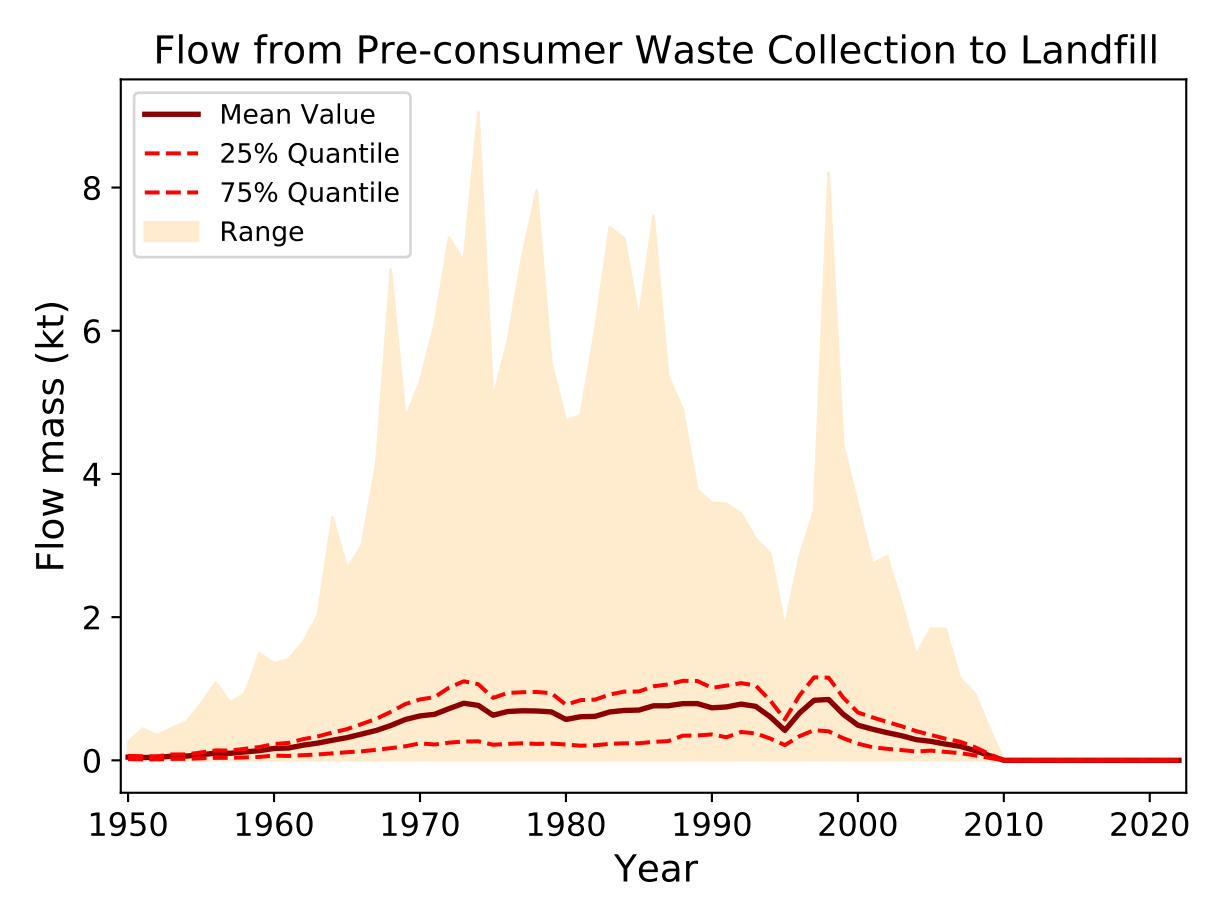

Flow from Compost (micro) to Agricultural Soil (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0040
0.0035
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

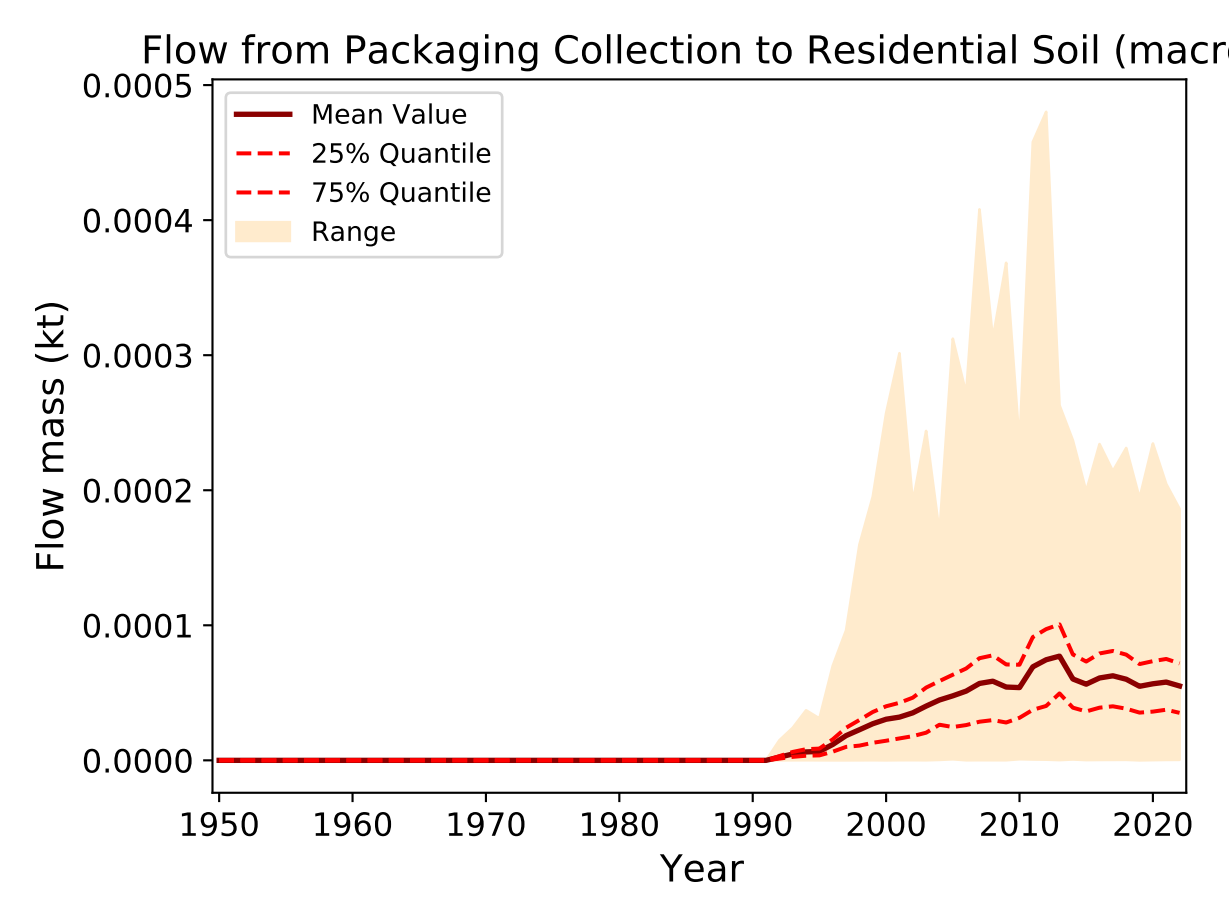

Flow from Pre-consumer Waste Collection to Residential Soil (
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.005
0.004
0.003
0.002
0.001
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

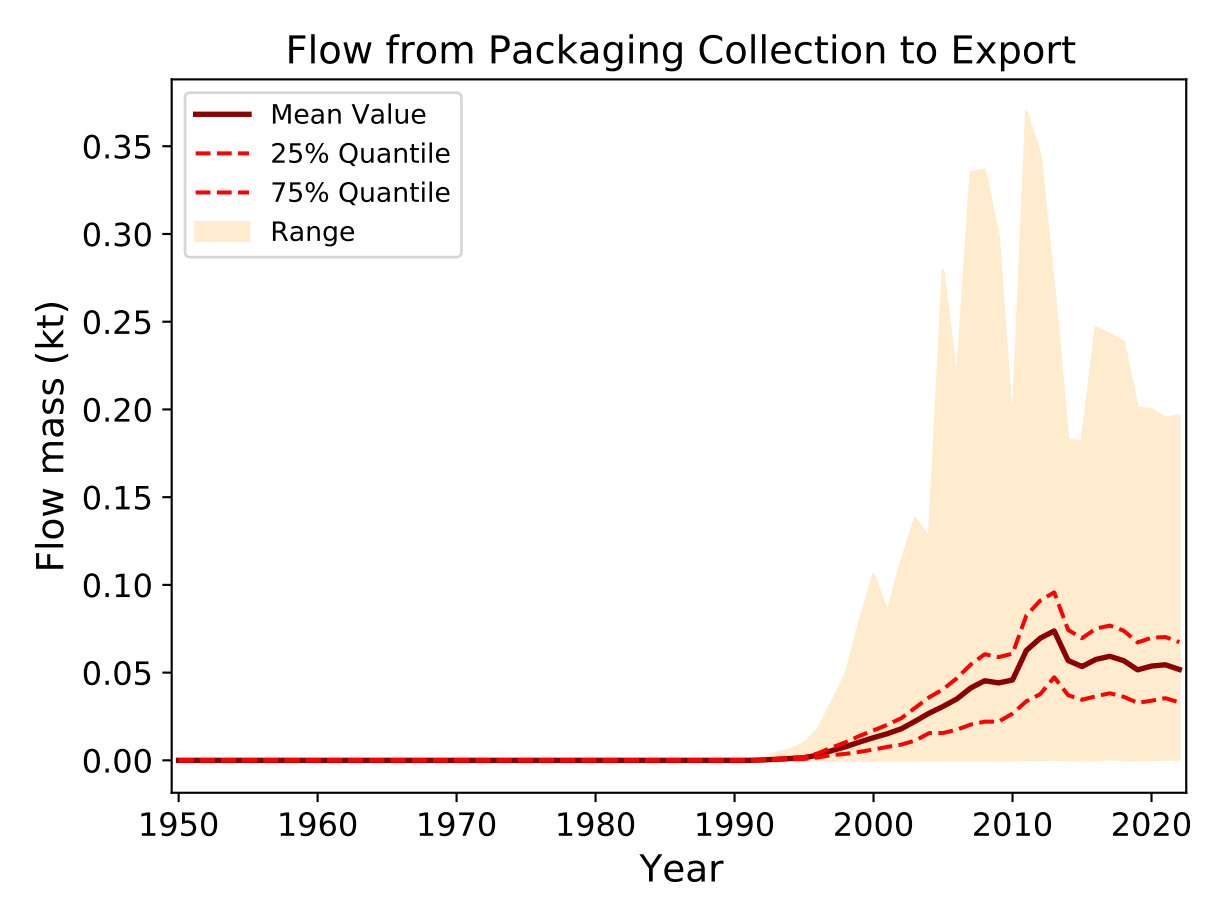

ow from Pre-consumer Waste Collection to Industrial Waste Wate
1e−5
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

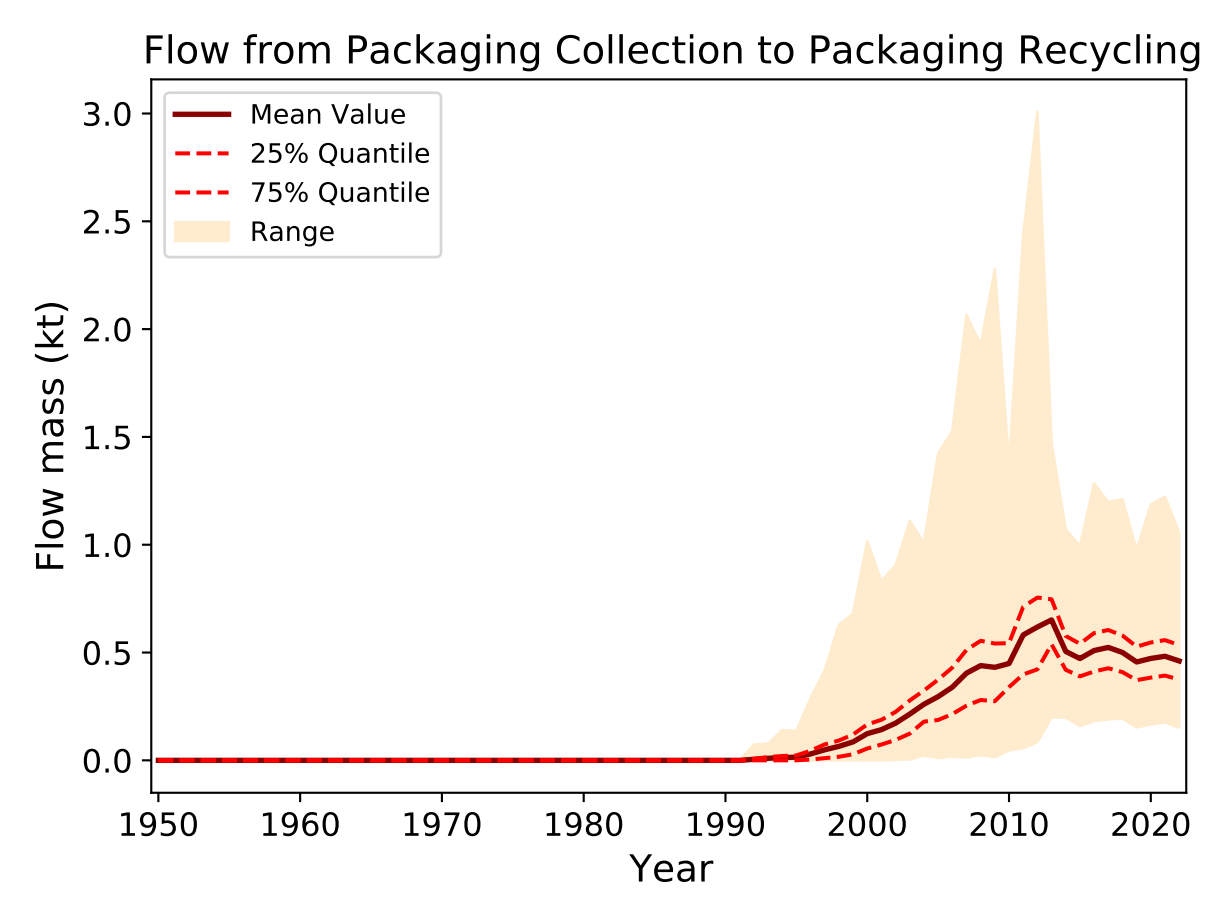

Flow from Pre-consumer Waste Collection to Material Reuse
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
25
30
1950
1960
1970
1980
1990
2000
2010
2020
Year

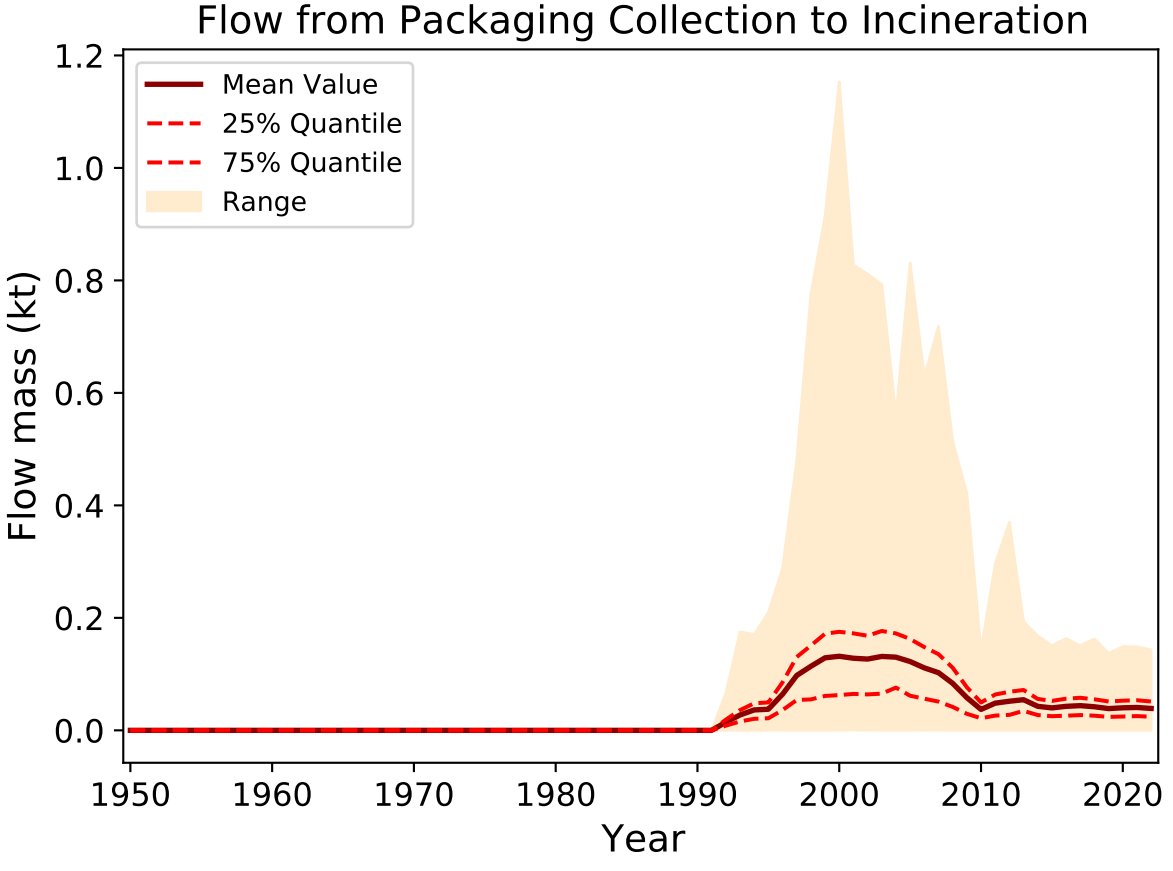

Flow from Pre-consumer Waste Collection to Incineration
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
1950
1960
1970
1980
1990
2000
2010
2020
Year

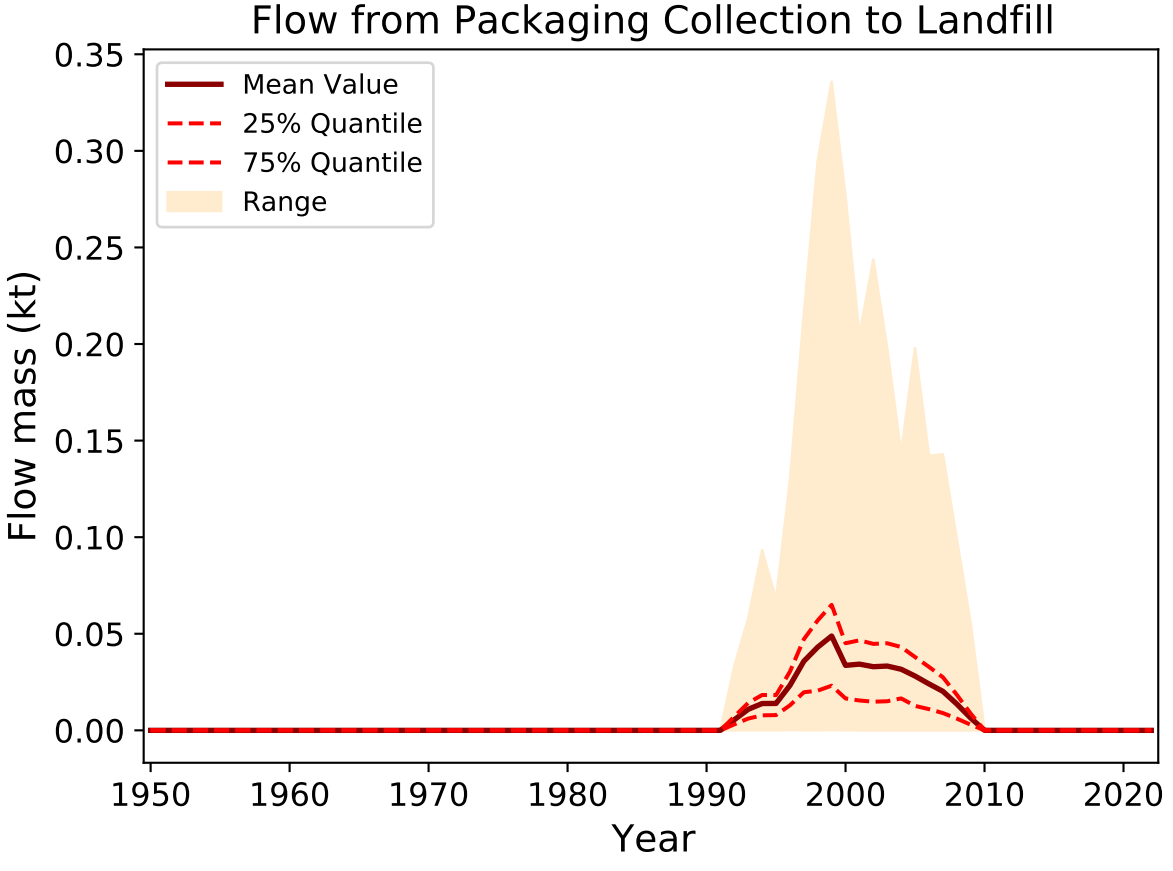

Flow from Pre-consumer Waste Collection to Landfill
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
2
4
6
8
1950
1960
1970
1980
1990
2000
2010
2020
Year

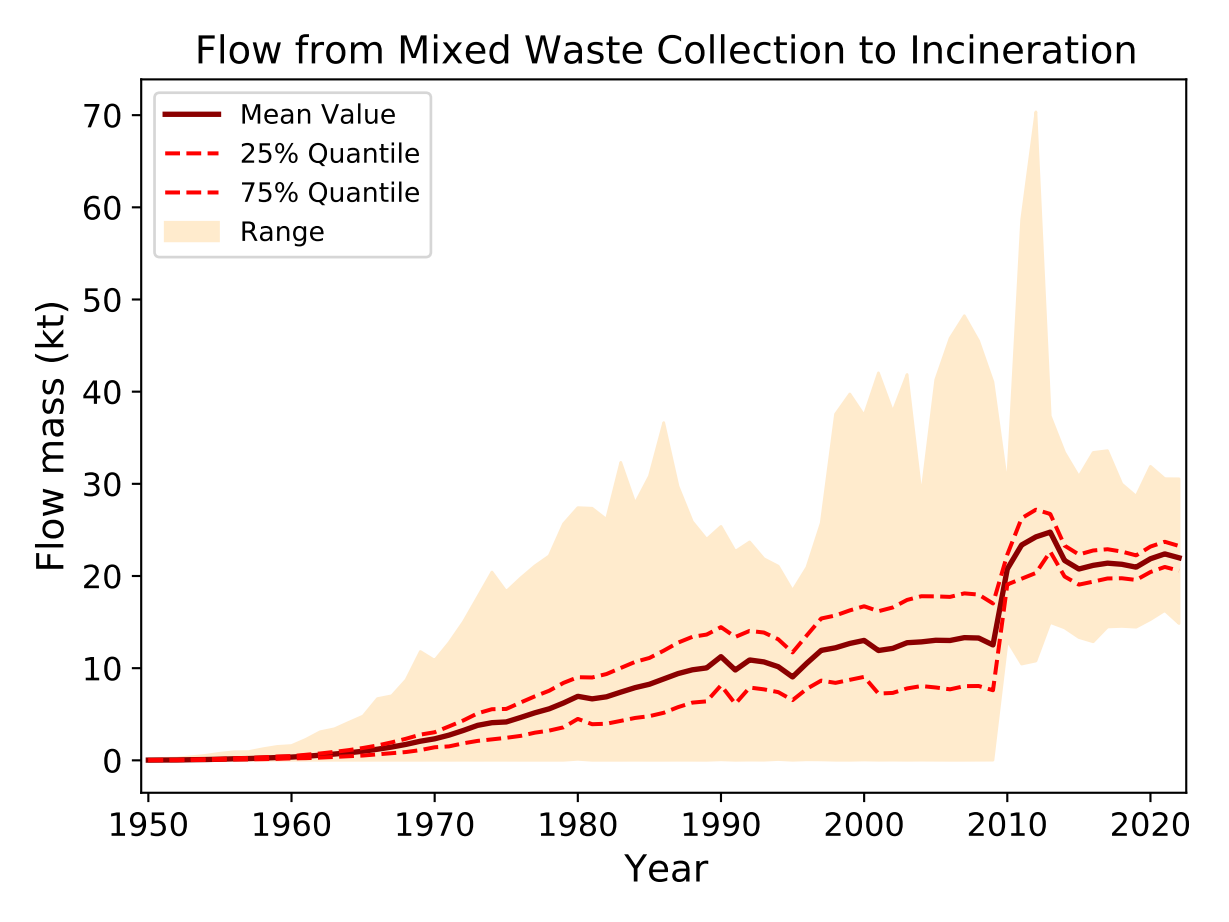

Flow from Packaging Collection to Residential Soil (macr
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0005
0.0004
0.0003
0.0002
0.0001
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

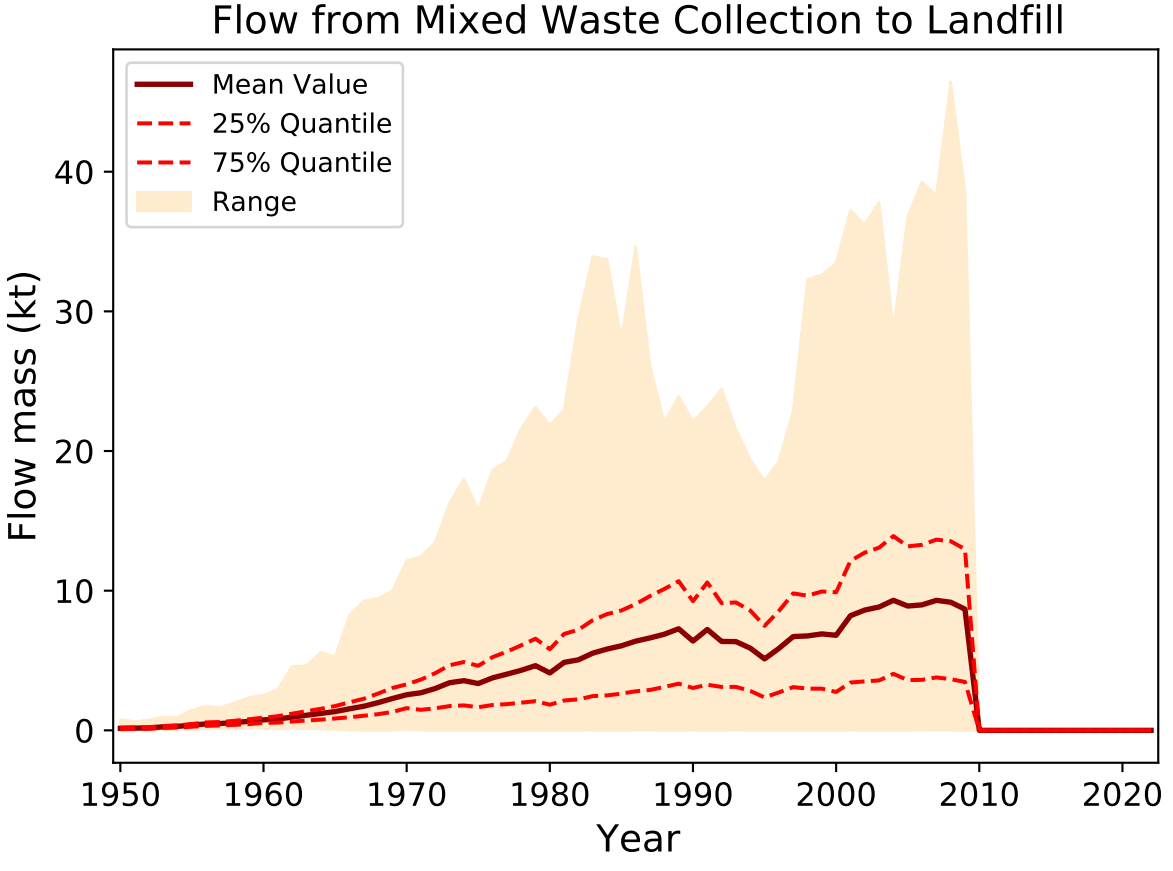

Flow from Packaging Collection to Export
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

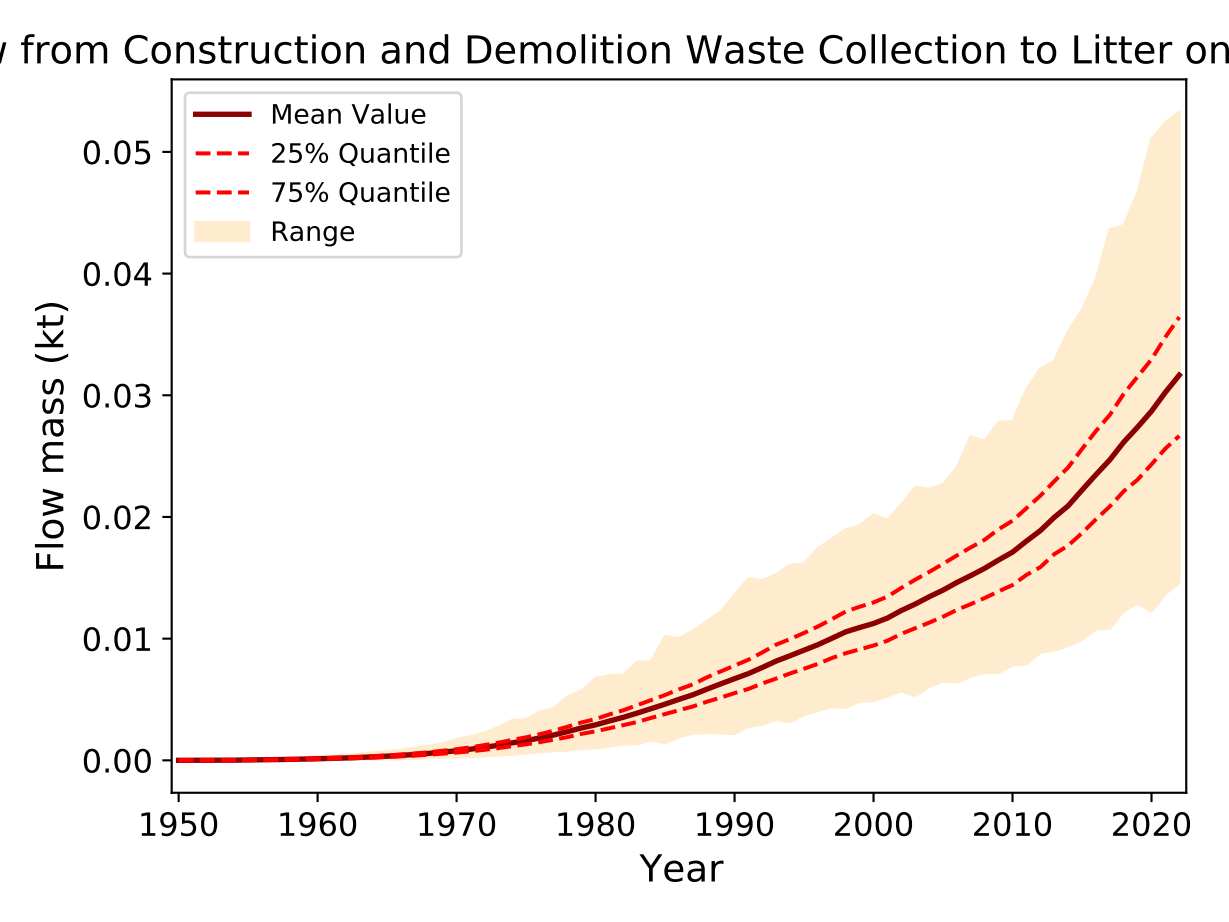

Flow from Packaging Collection to Packaging Recycling
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

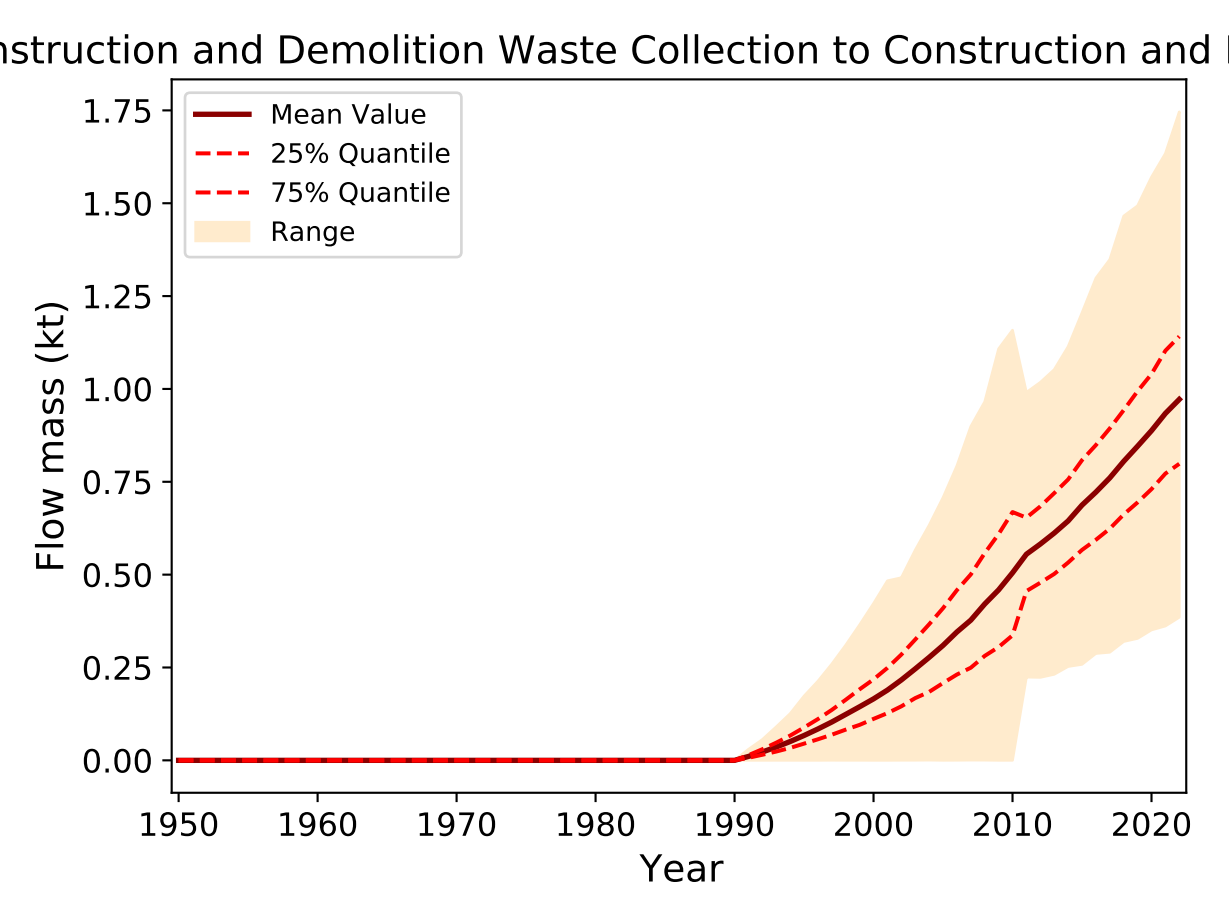

Flow from Packaging Collection to Incineration
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

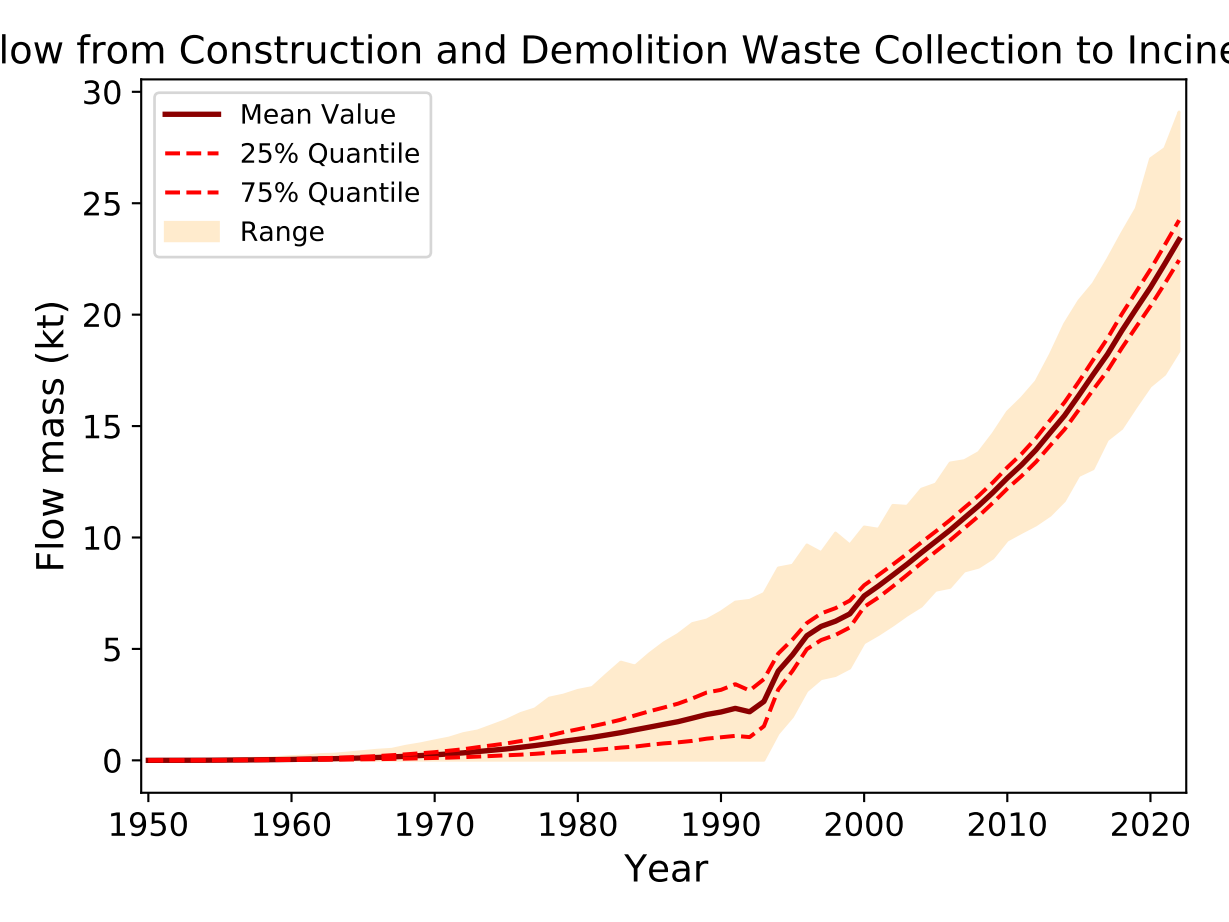

Flow from Packaging Collection to Landfill
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

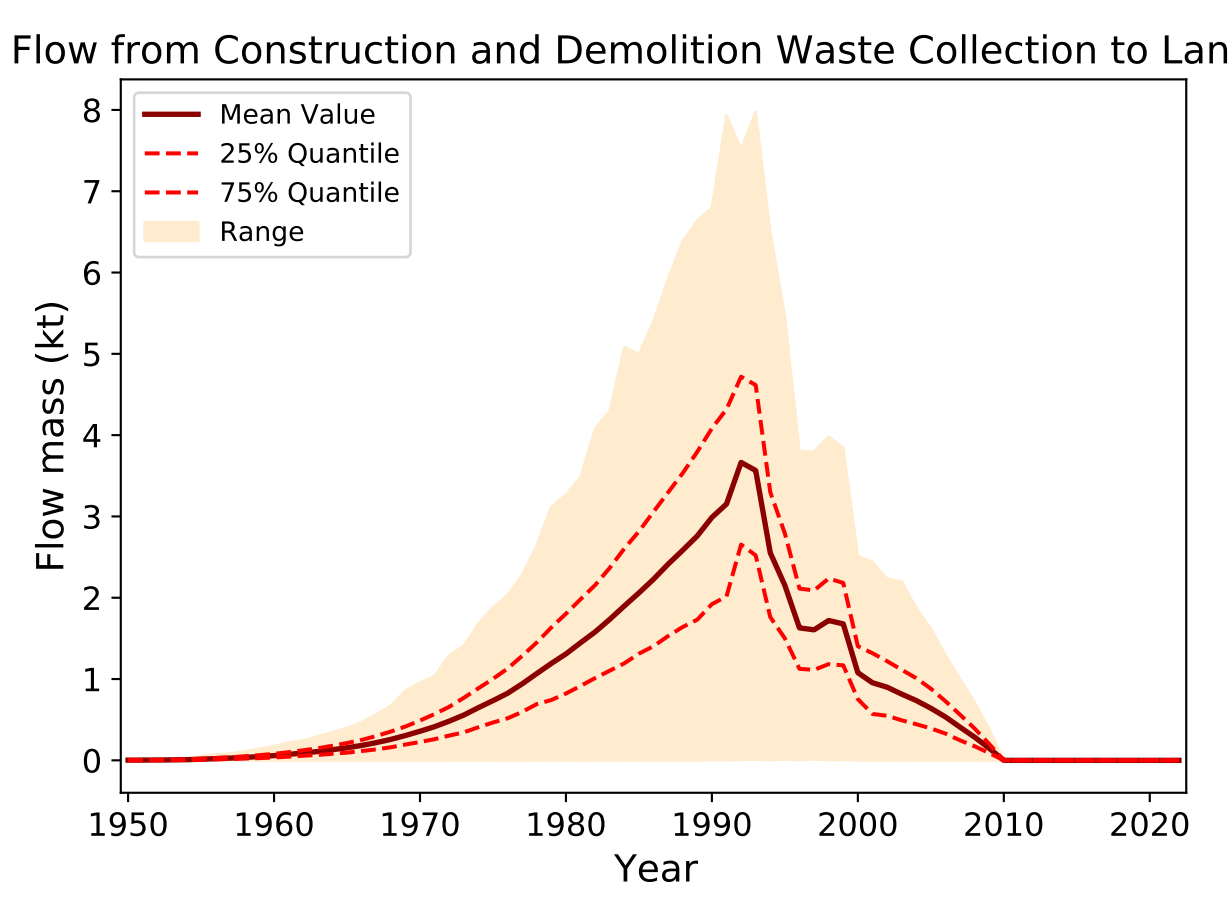

Flow from Mixed Waste Collection to Incineration
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
10
20
30
40
50
60
70
1950
1960
1970
1980
1990
2000
2010
2020
Year

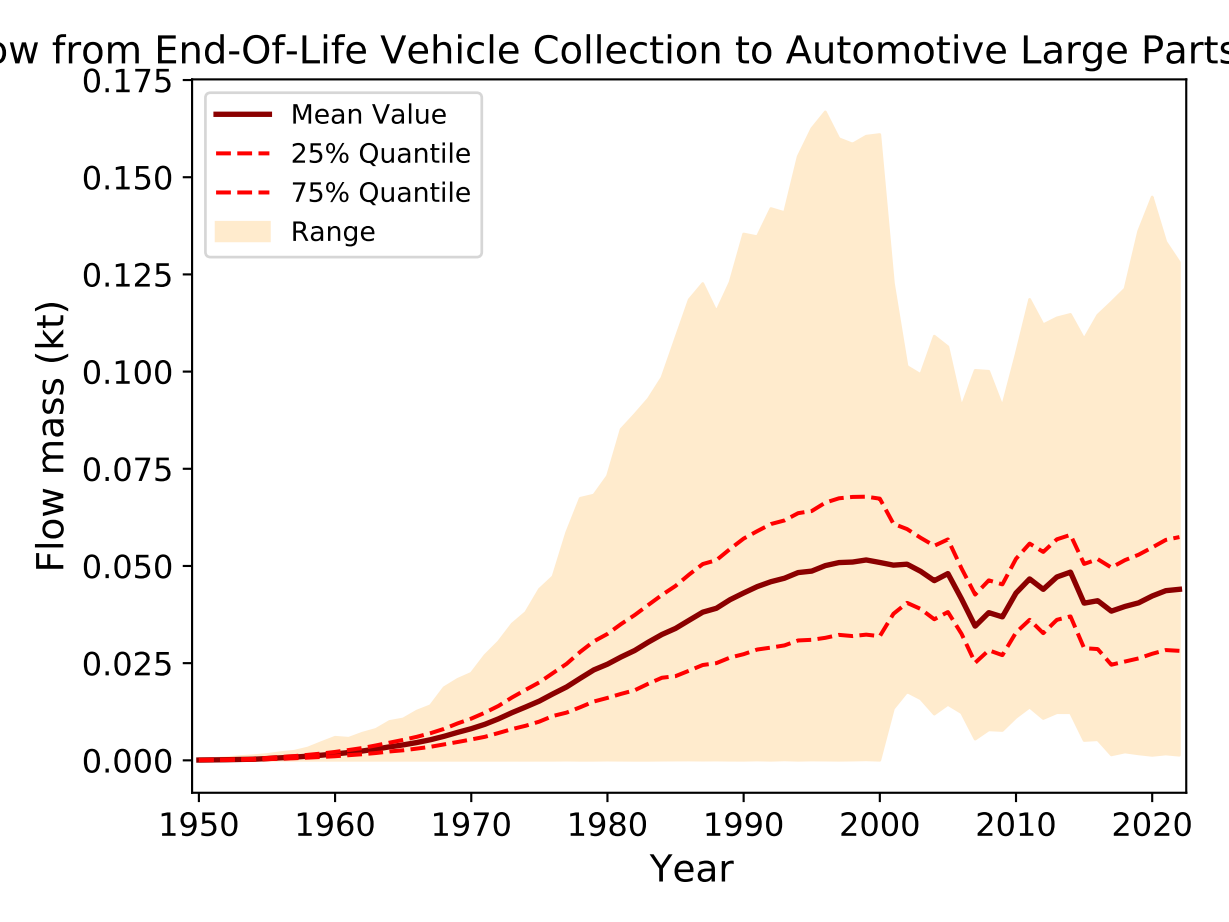

Flow from Mixed Waste Collection to Landfill
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
10
20
30
40
1950
1960
1970
1980
1990
2000
2010
2020
Year

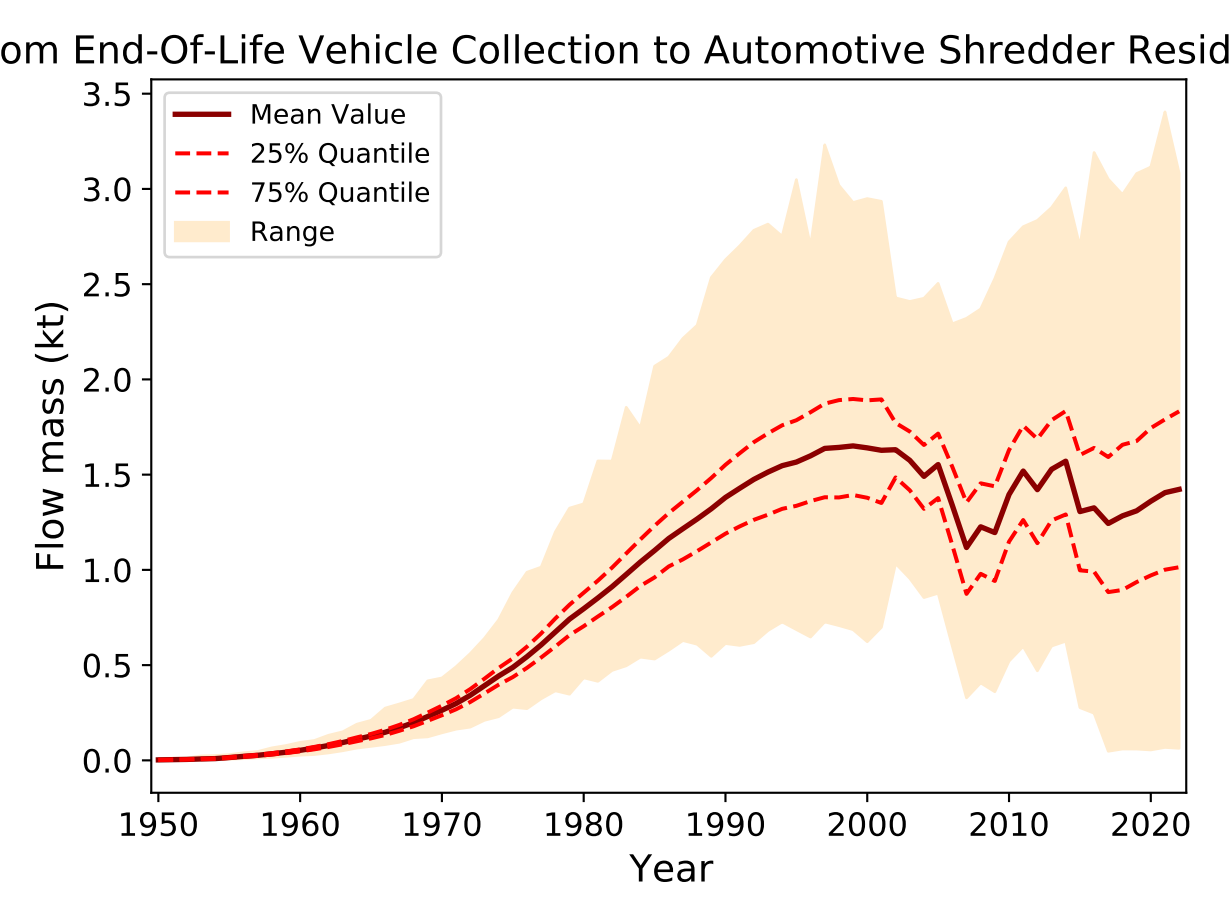

w from Construction and Demolition Waste Collection to Litter on
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00
0.01
0.02
0.03
0.04
0.05
1950
1960
1970
1980
1990
2000
2010
2020
Year

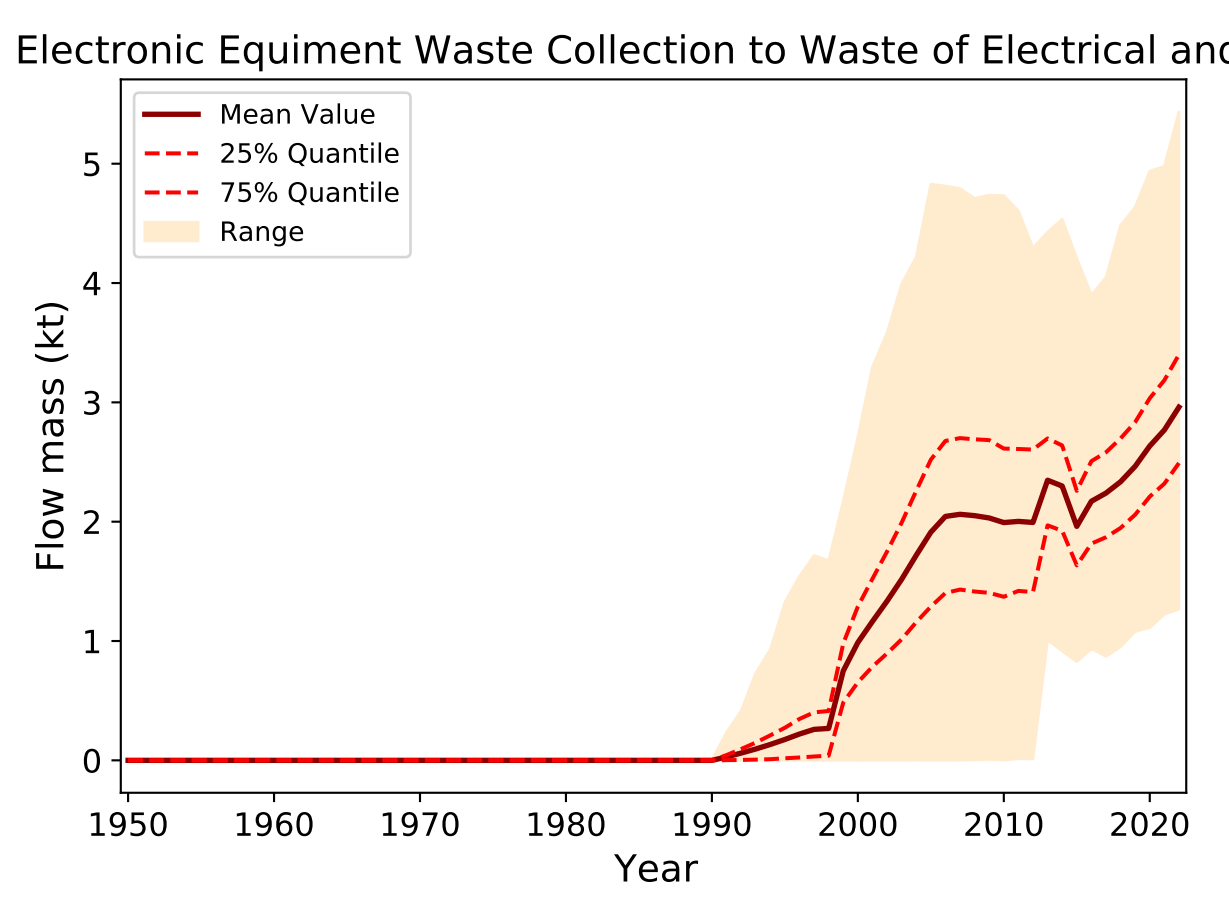

nstruction and Demolition Waste Collection to Construction and
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

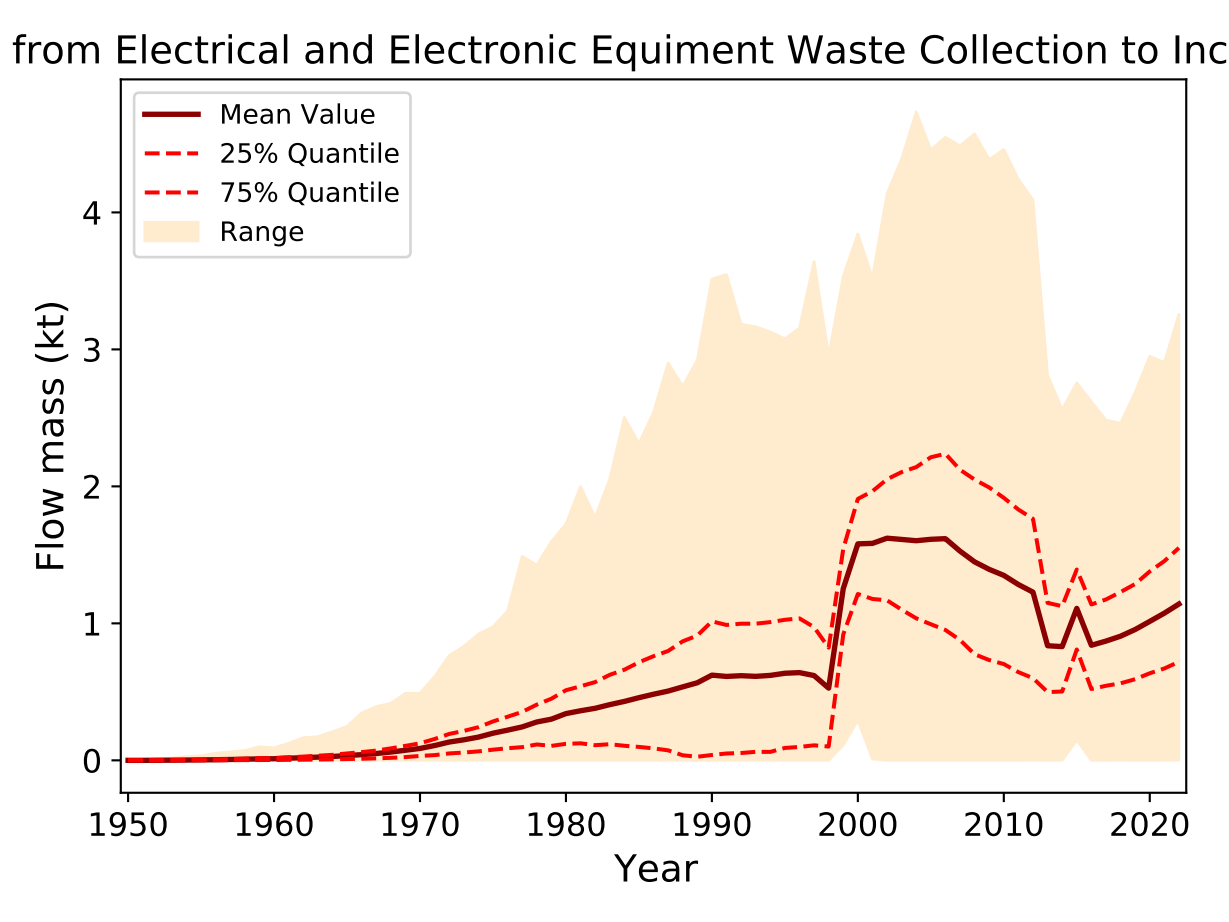

low from Construction and Demolition Waste Collection to Incine
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
25
30
1950
1960
1970
1980
1990
2000
2010
2020
Year

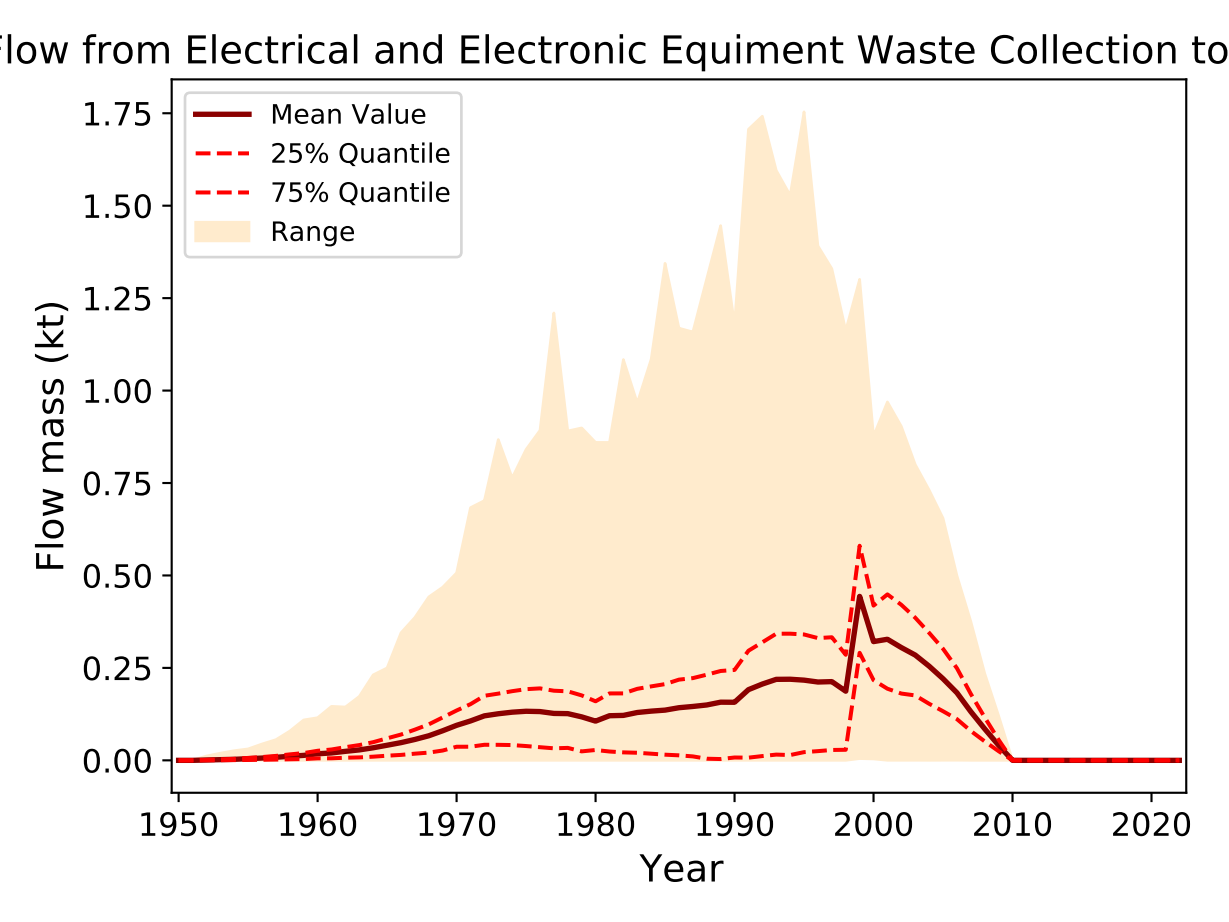

Flow from Construction and Demolition Waste Collection to Lan
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
5
6
7
8
1950
1960
1970
1980
1990
2000
2010
2020
Year

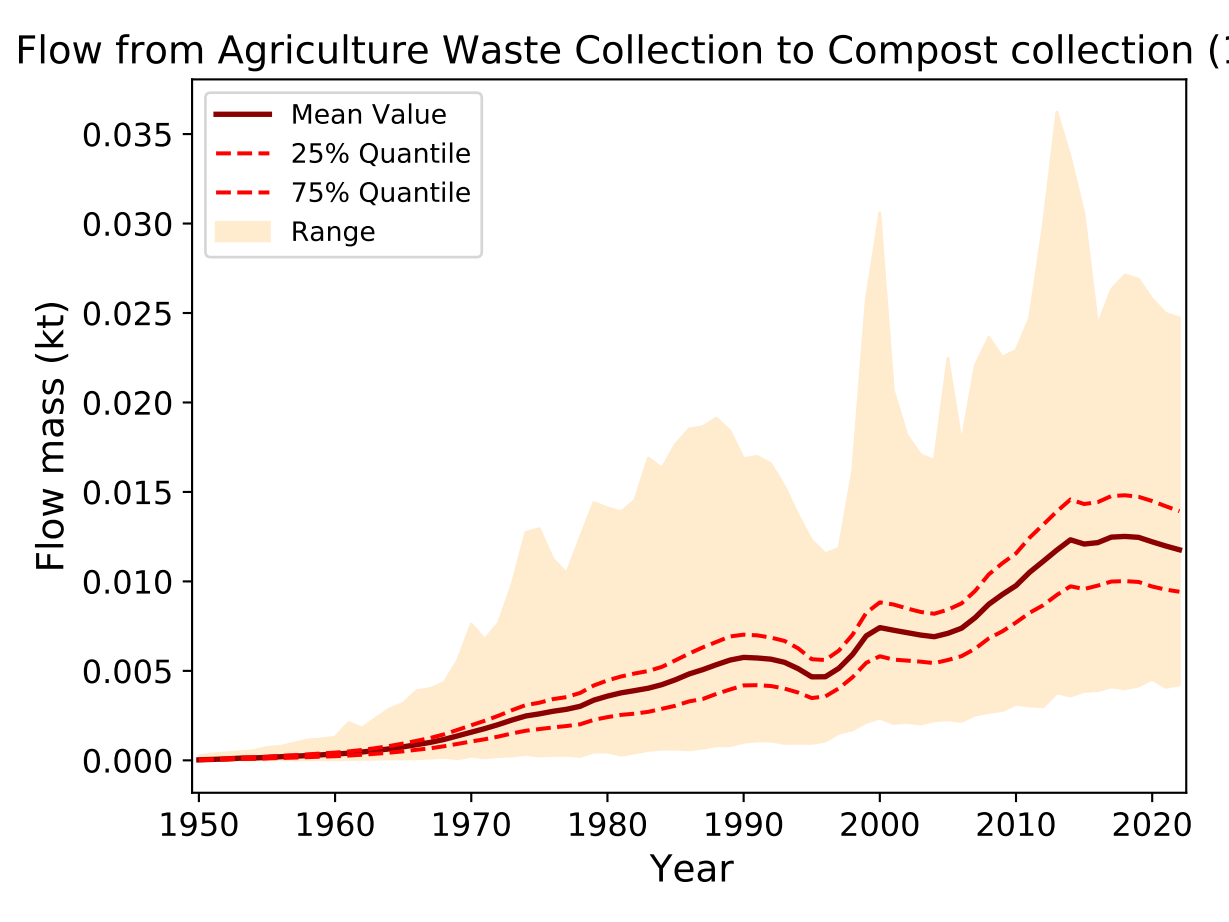

ow from End-Of-Life Vehicle Collection to Automotive Large Parts
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.175
0.150
0.125
0.100
0.075
0.050
0.025
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

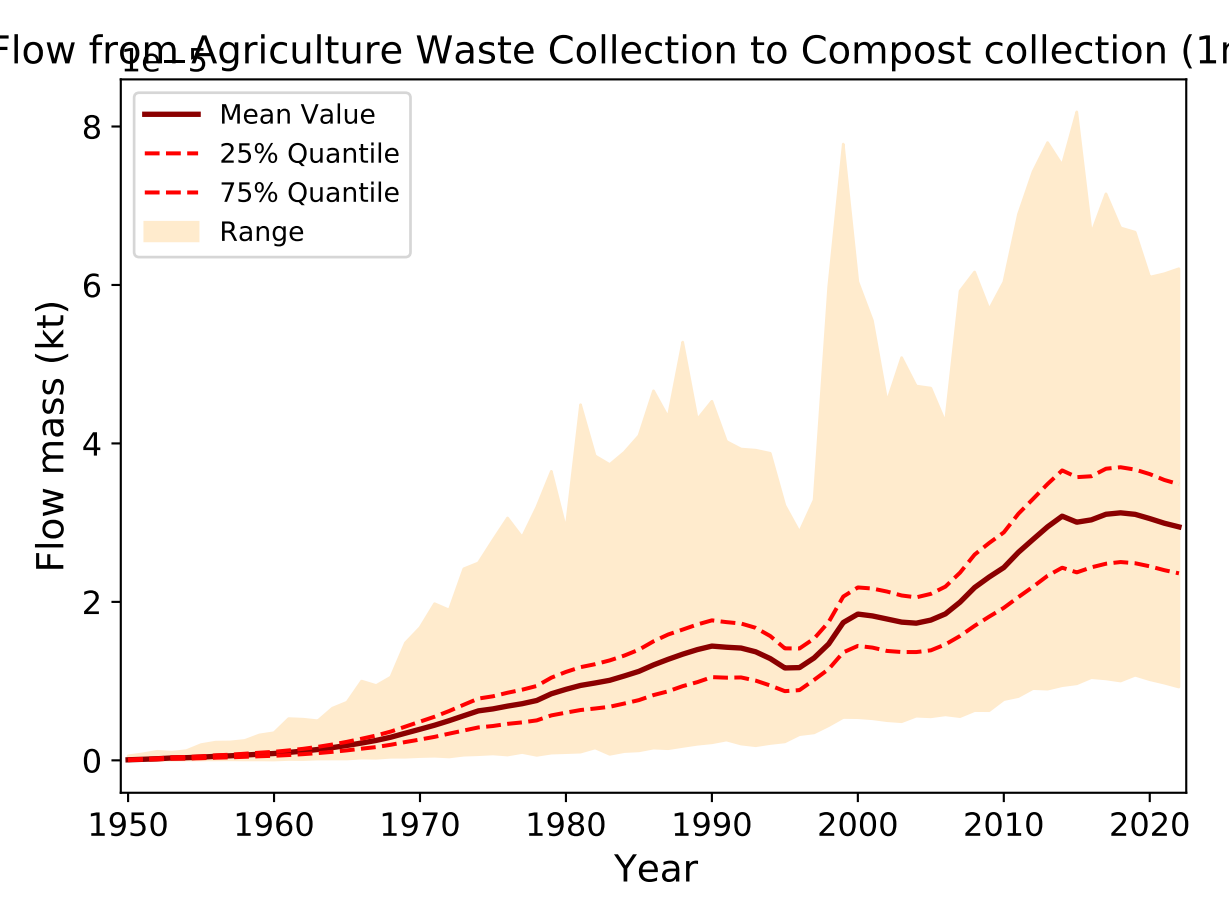

om End-Of-Life Vehicle Collection to Automotive Shredder Resid
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

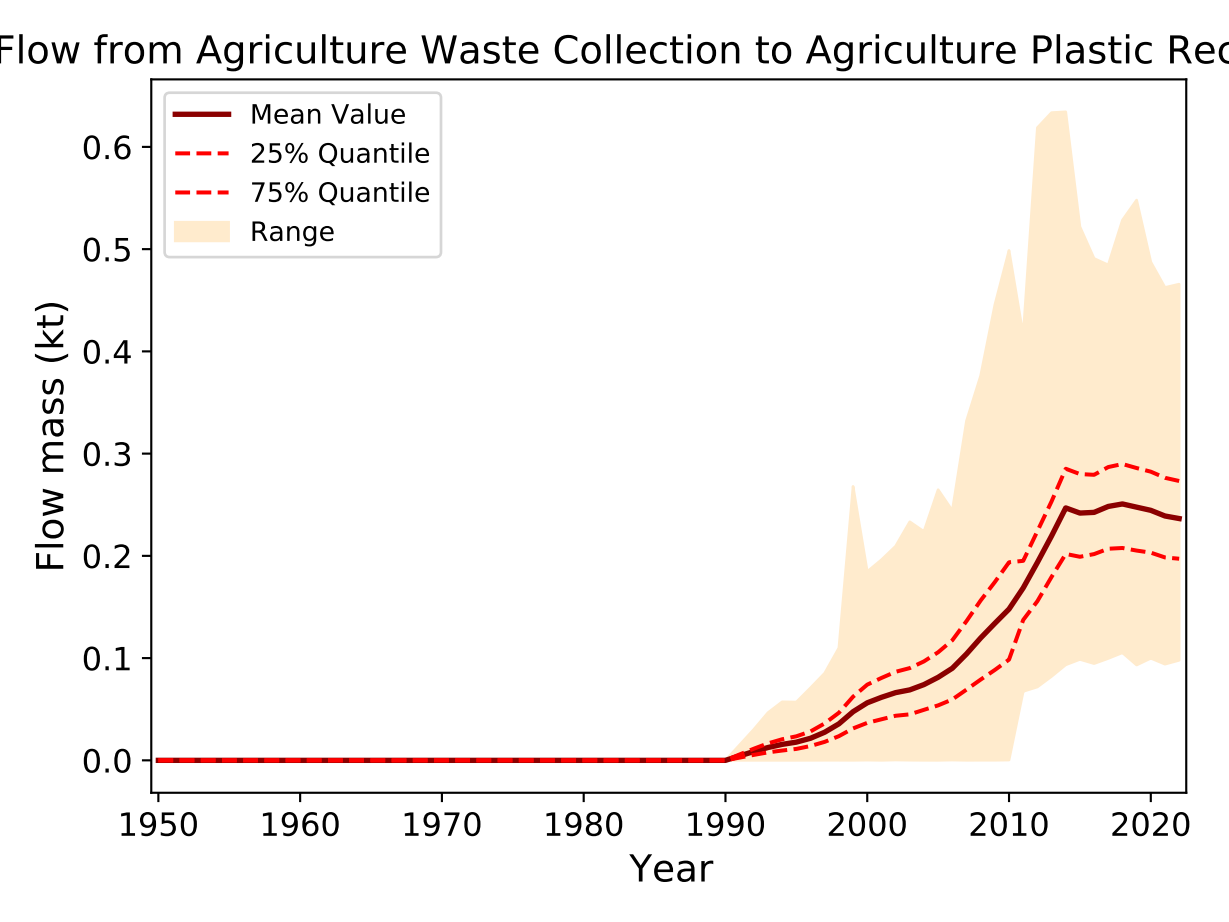

Electronic Equiment Waste Collection to Waste of Electrical and
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
5
1950
1960
1970
1980
1990
2000
2010
2020
Year

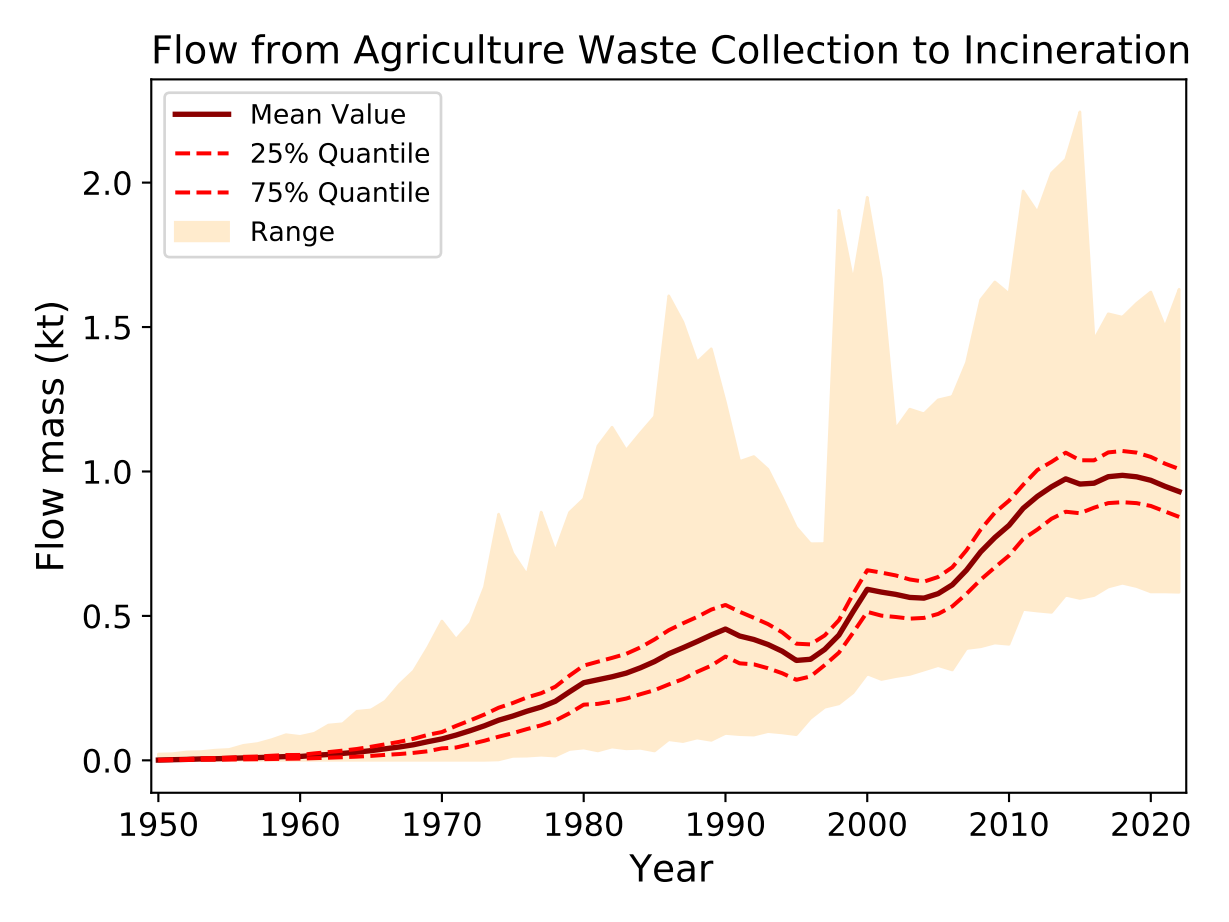

from Electrical and Electronic Equiment Waste Collection to Inc
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
1950
1960
1970
1980
1990
2000
2010
2020
Year

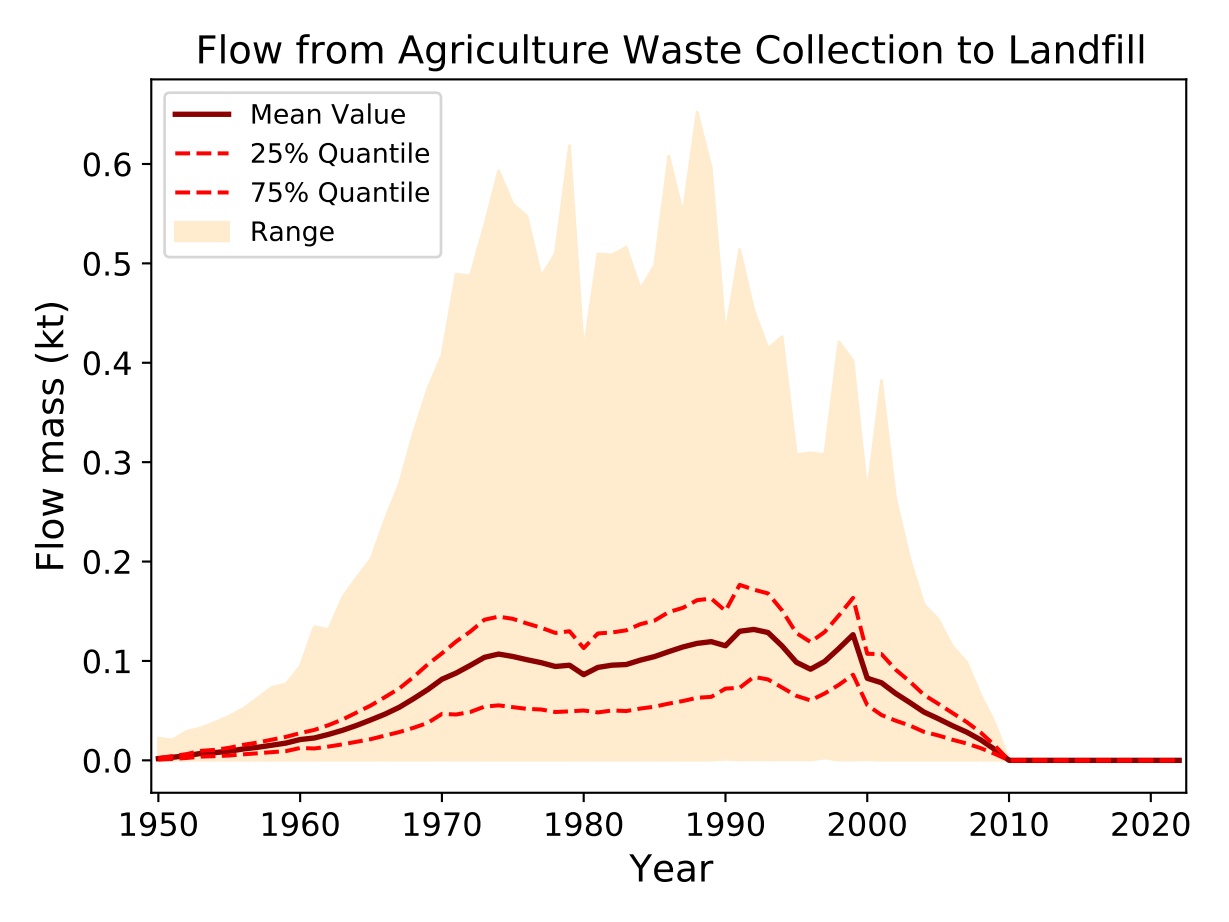

Flow from Electrical and Electronic Equiment Waste Collection to
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

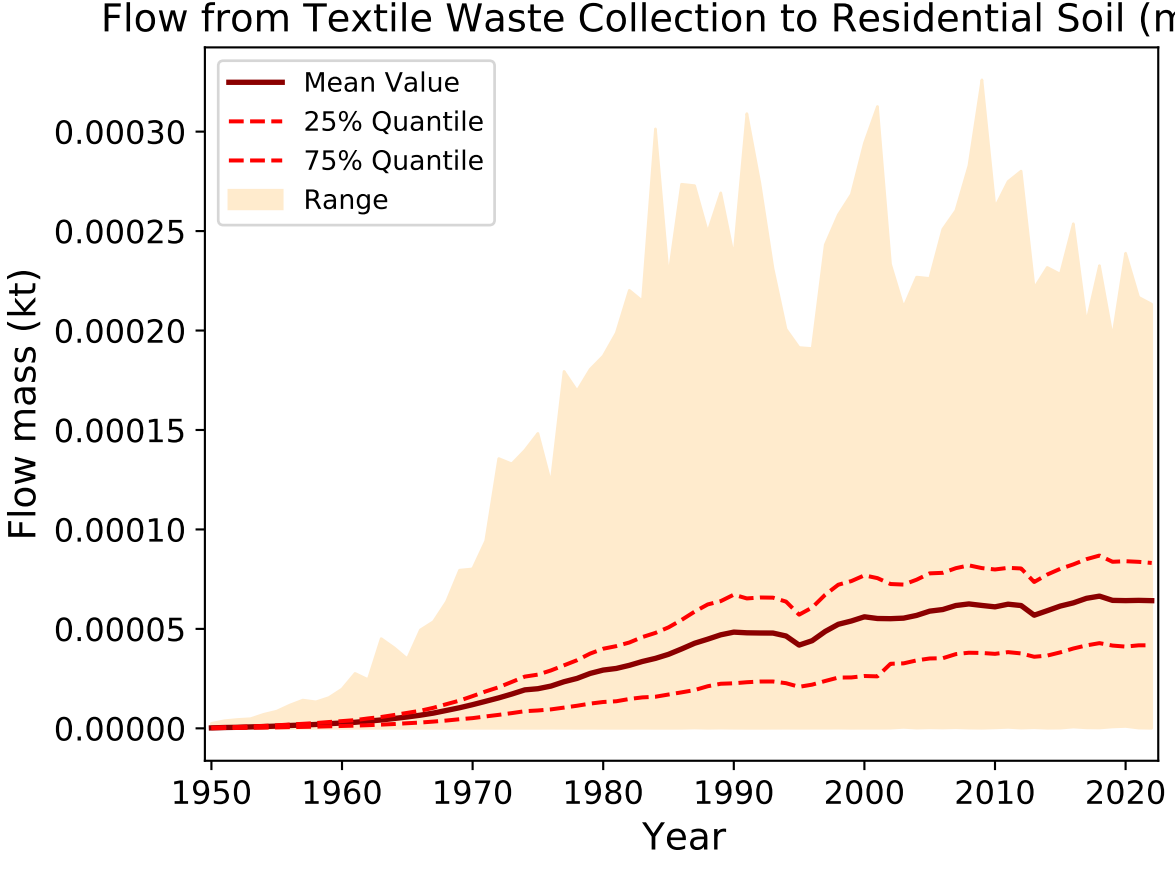

Flow from Agriculture Waste Collection to Compost collection (
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

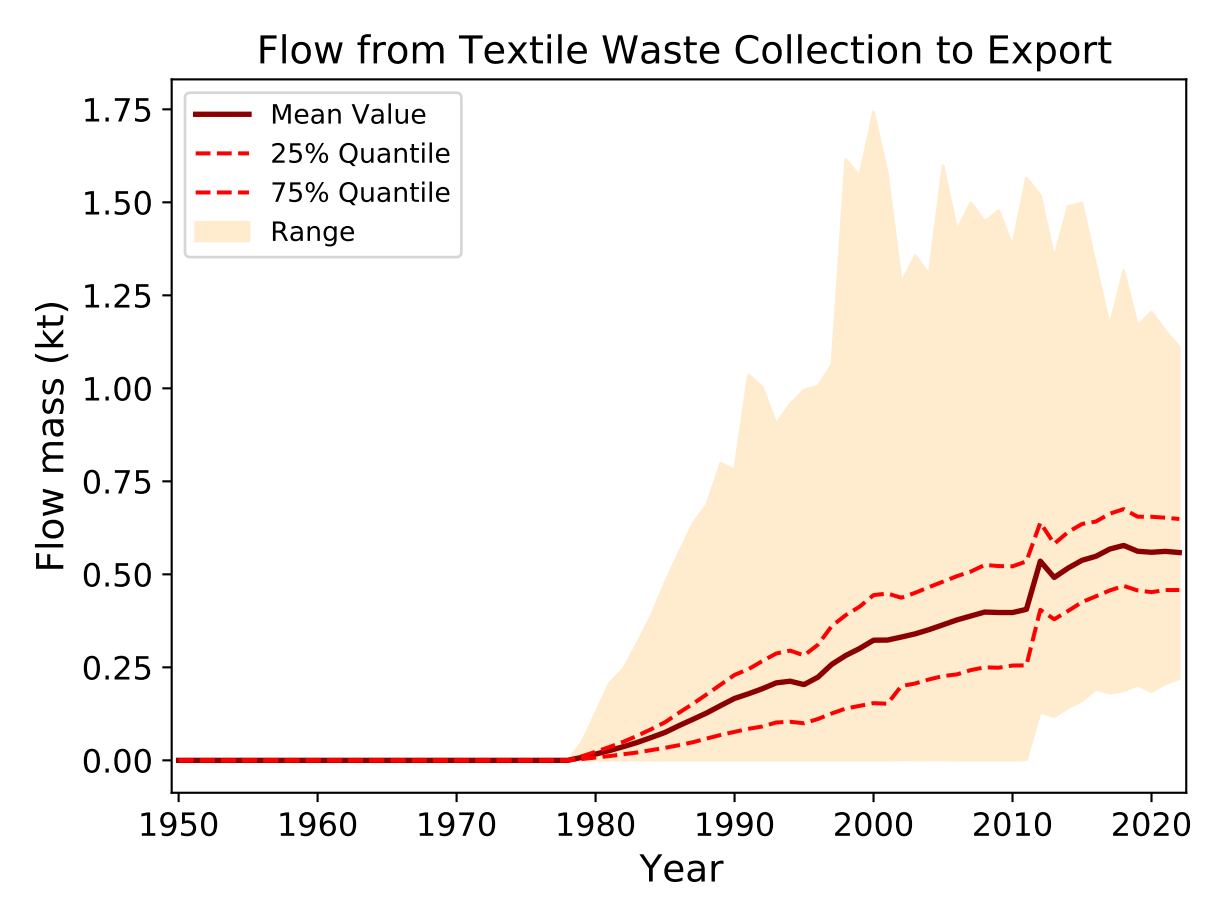

Flow from Agriculture Waste Collection to Compost collection (1r
1e−5
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
2
4
6
8
1950
1960
1970
1980
1990
2000
2010
2020
Year

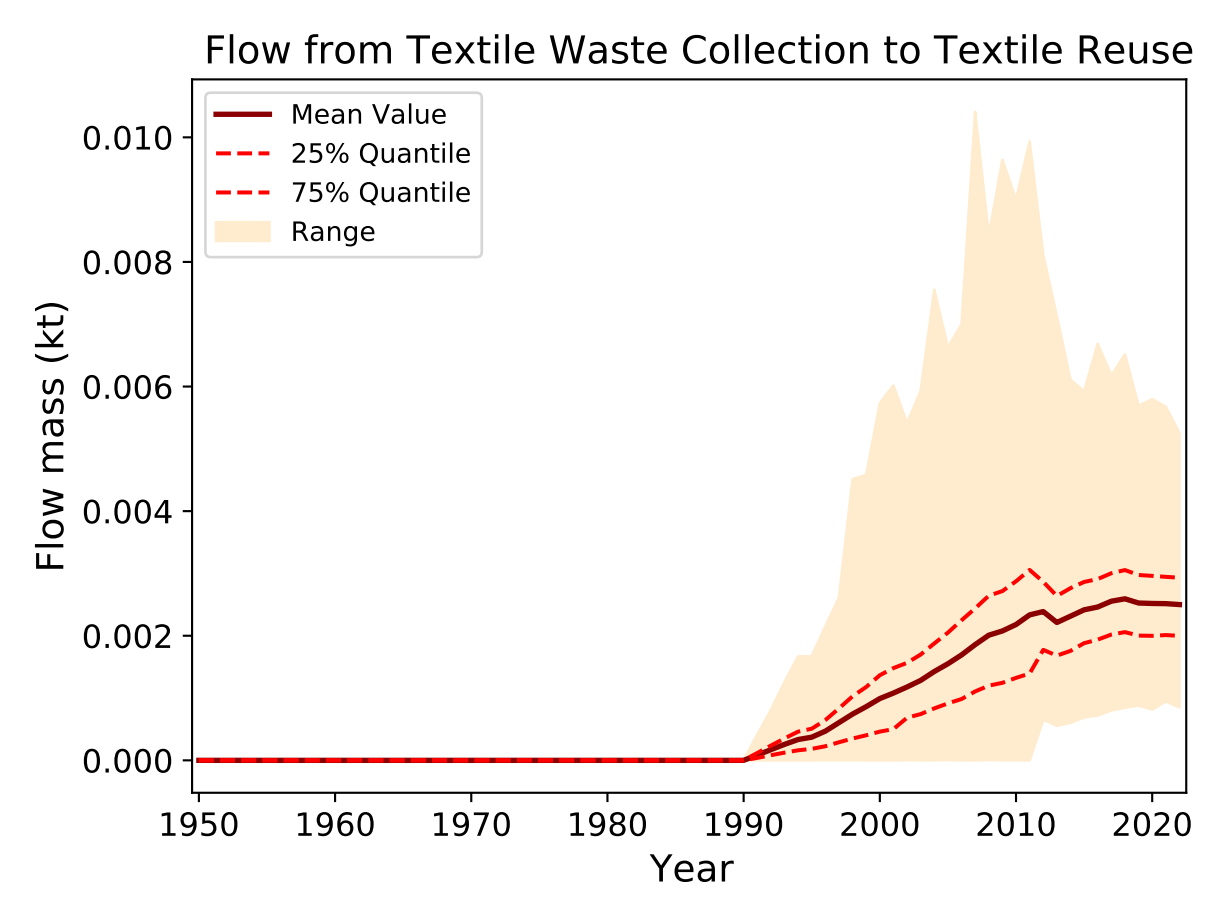

Flow from Agriculture Waste Collection to Agriculture Plastic Rec
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
1950
1960
1970
1980
1990
2000
2010
2020
Year

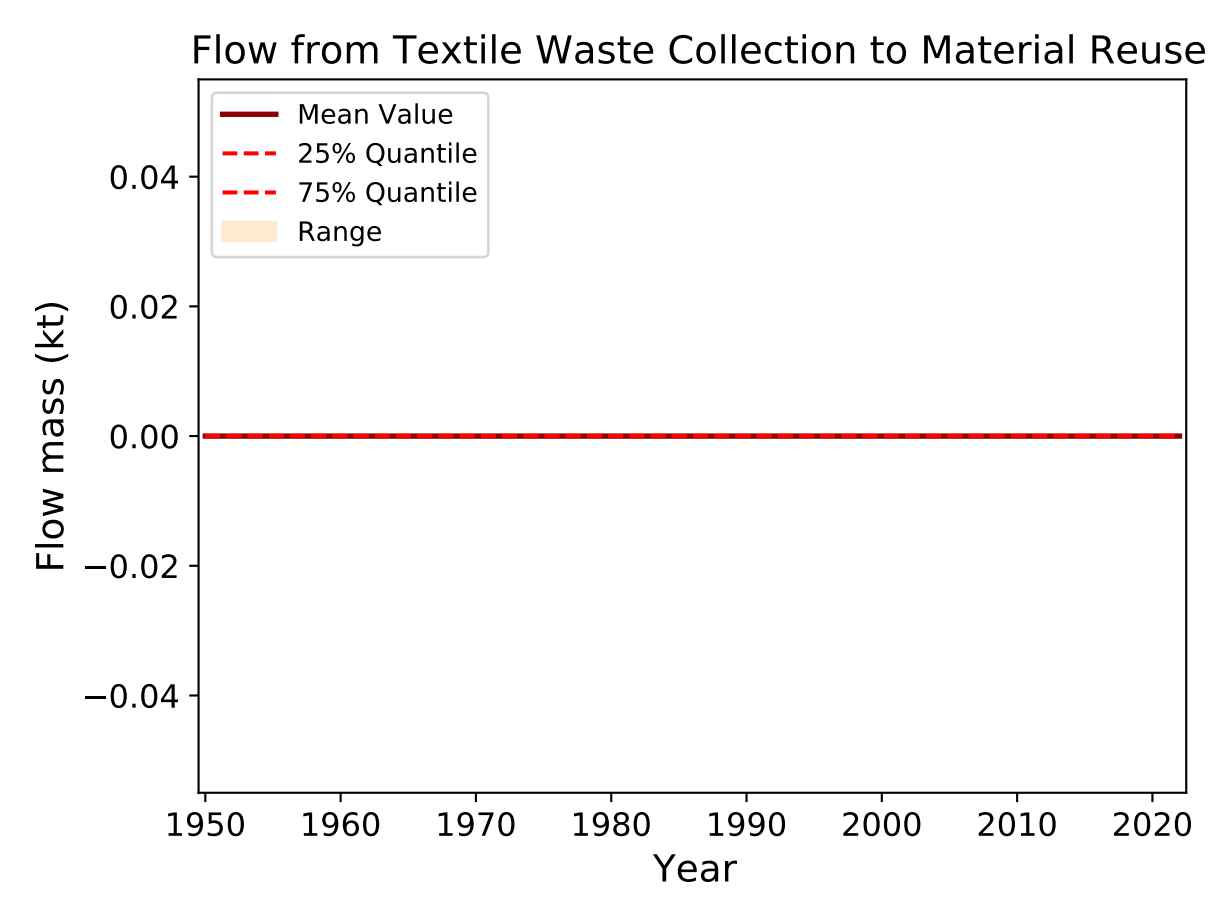

Flow from Agriculture Waste Collection to Incineration
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.5
1.0
1.5
2.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

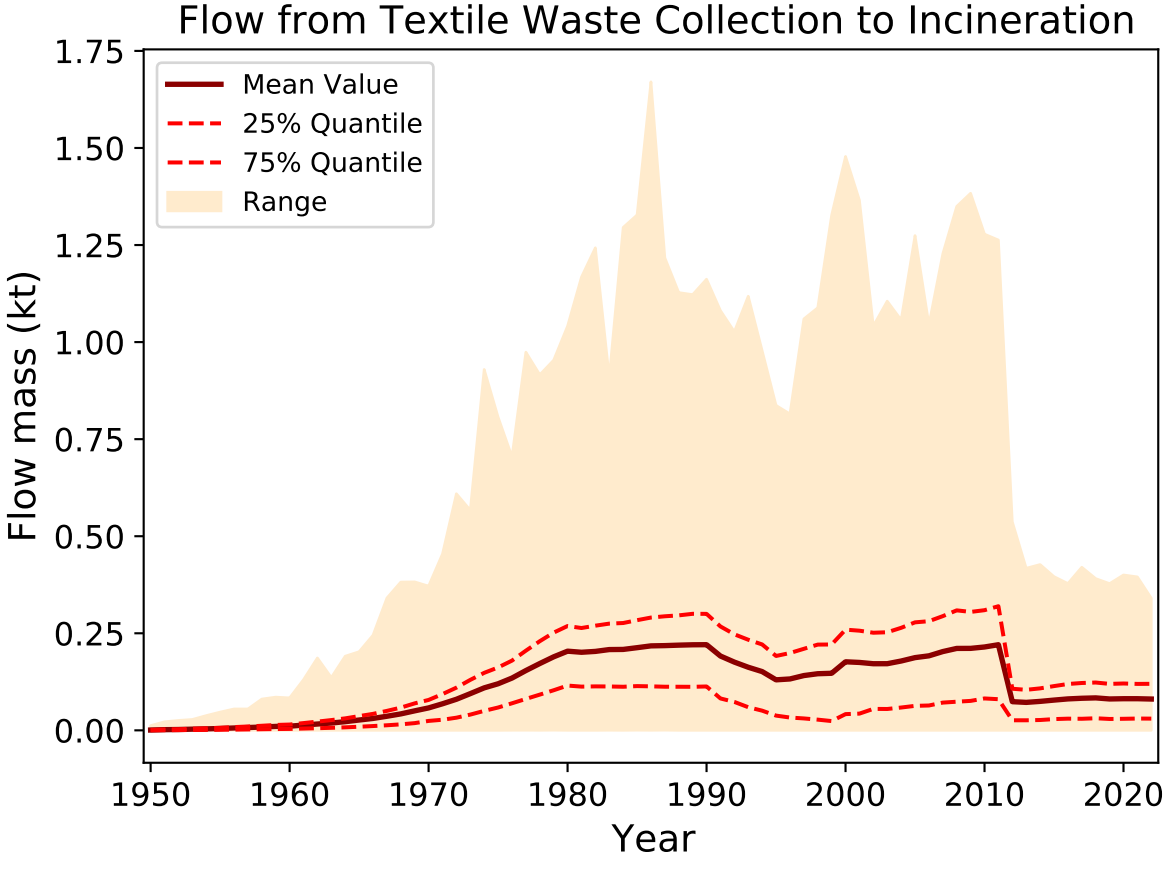

Flow from Agriculture Waste Collection to Landfill
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
1950
1960
1970
1980
1990
2000
2010
2020
Year

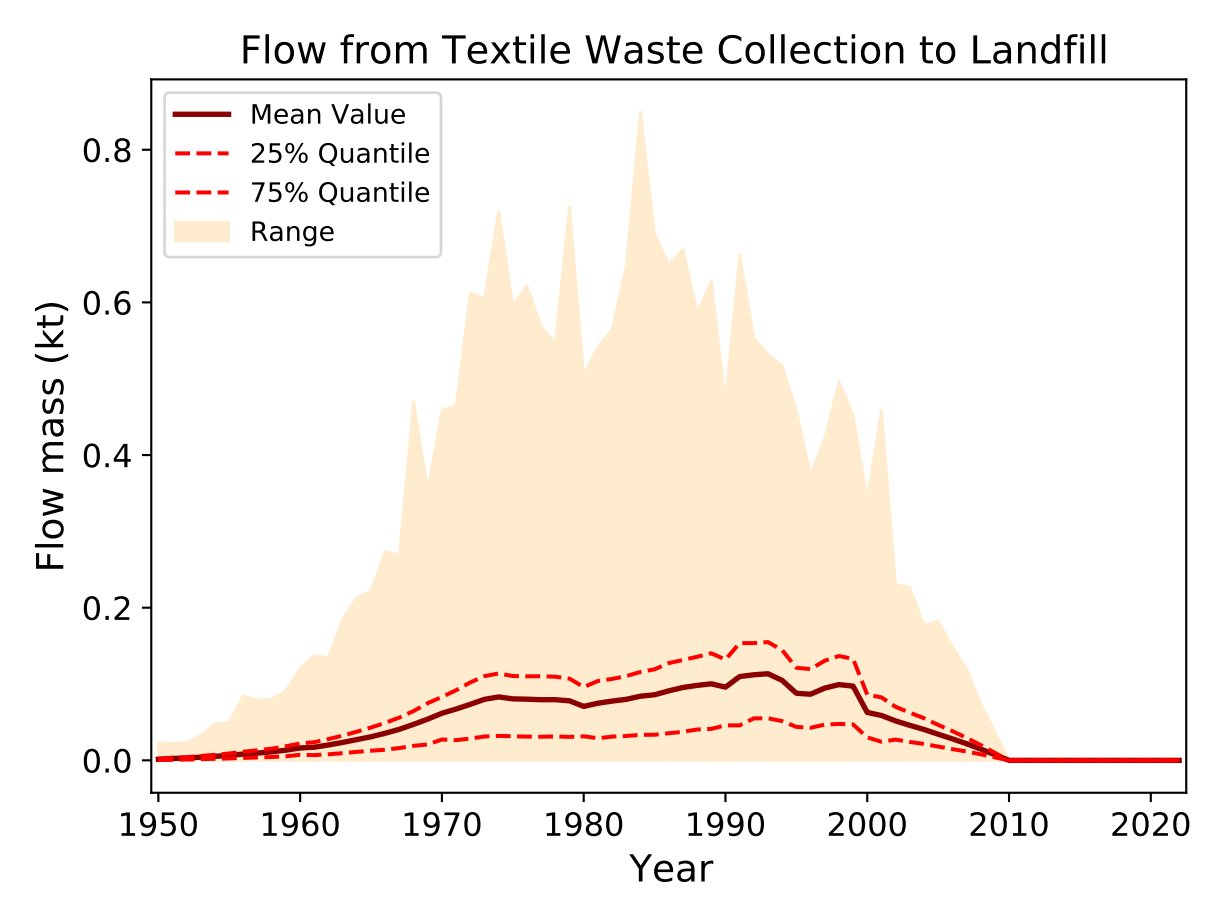

Flow from Textile Waste Collection to Residential Soil (mi
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00030
0.00025
0.00020
0.00015
0.00010
0.00005
0.00000
1950
1960
1970
1980
1990
2000
2010
2020
Year

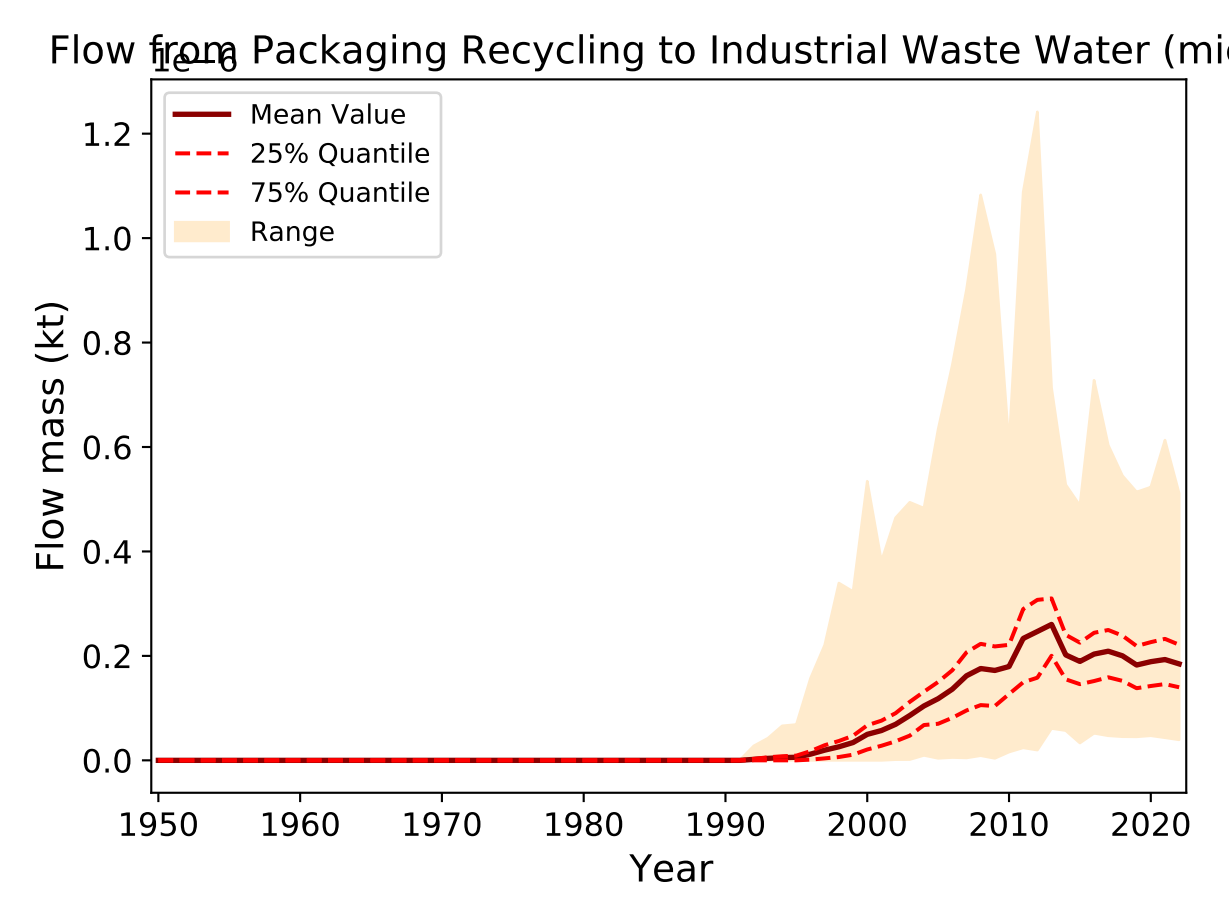

Flow from Textile Waste Collection to Export
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

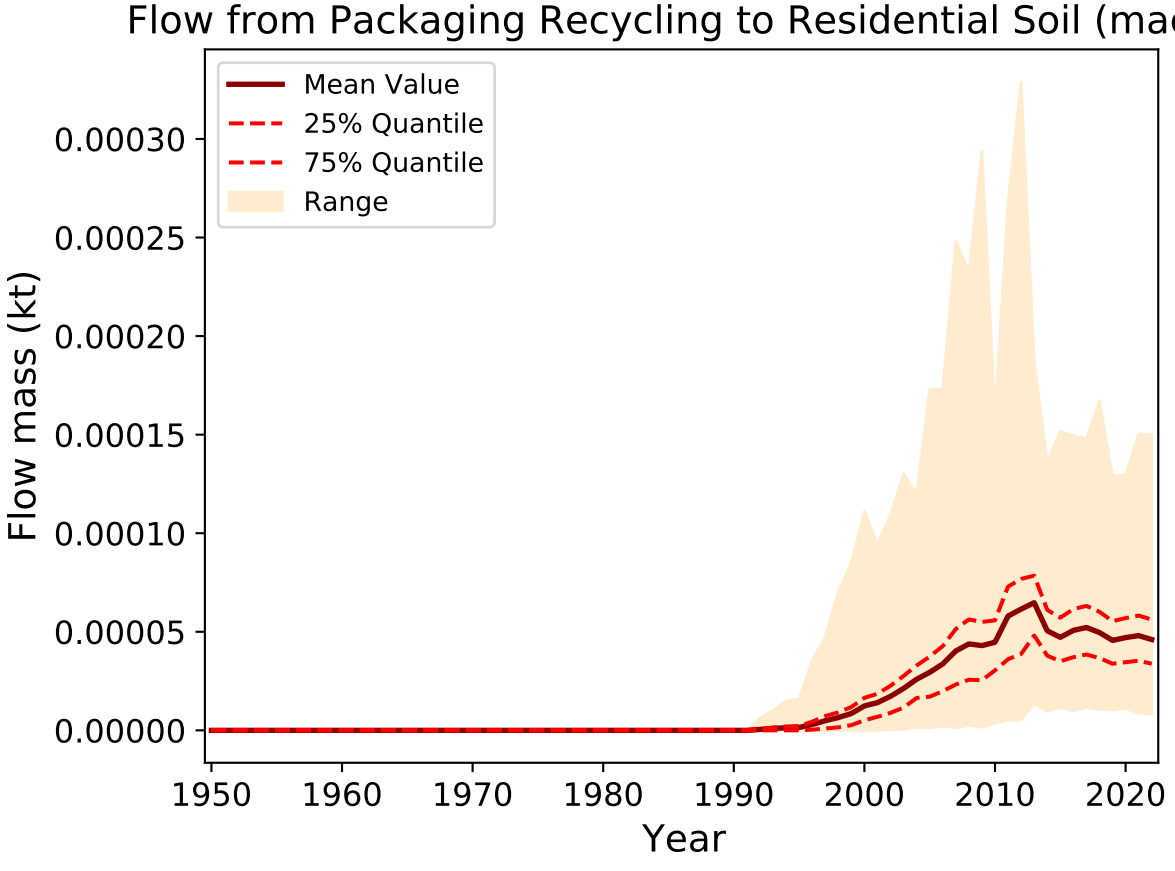

Flow from Textile Waste Collection to Textile Reuse
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

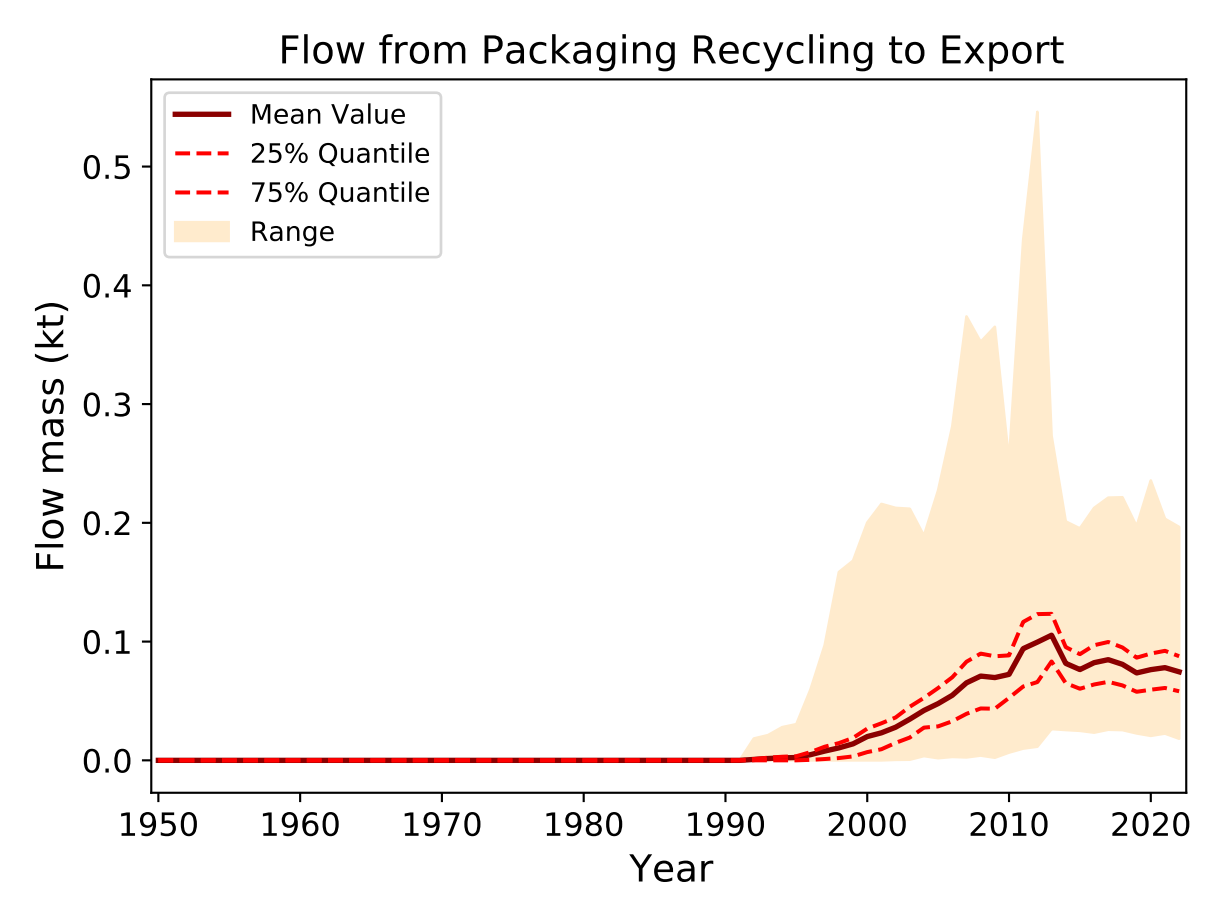

Flow from Textile Waste Collection to Material Reuse
Mean Value
25% Quantile
75% Quantile
Range
0.04
0.02
0.00
−0.02
−0.04
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

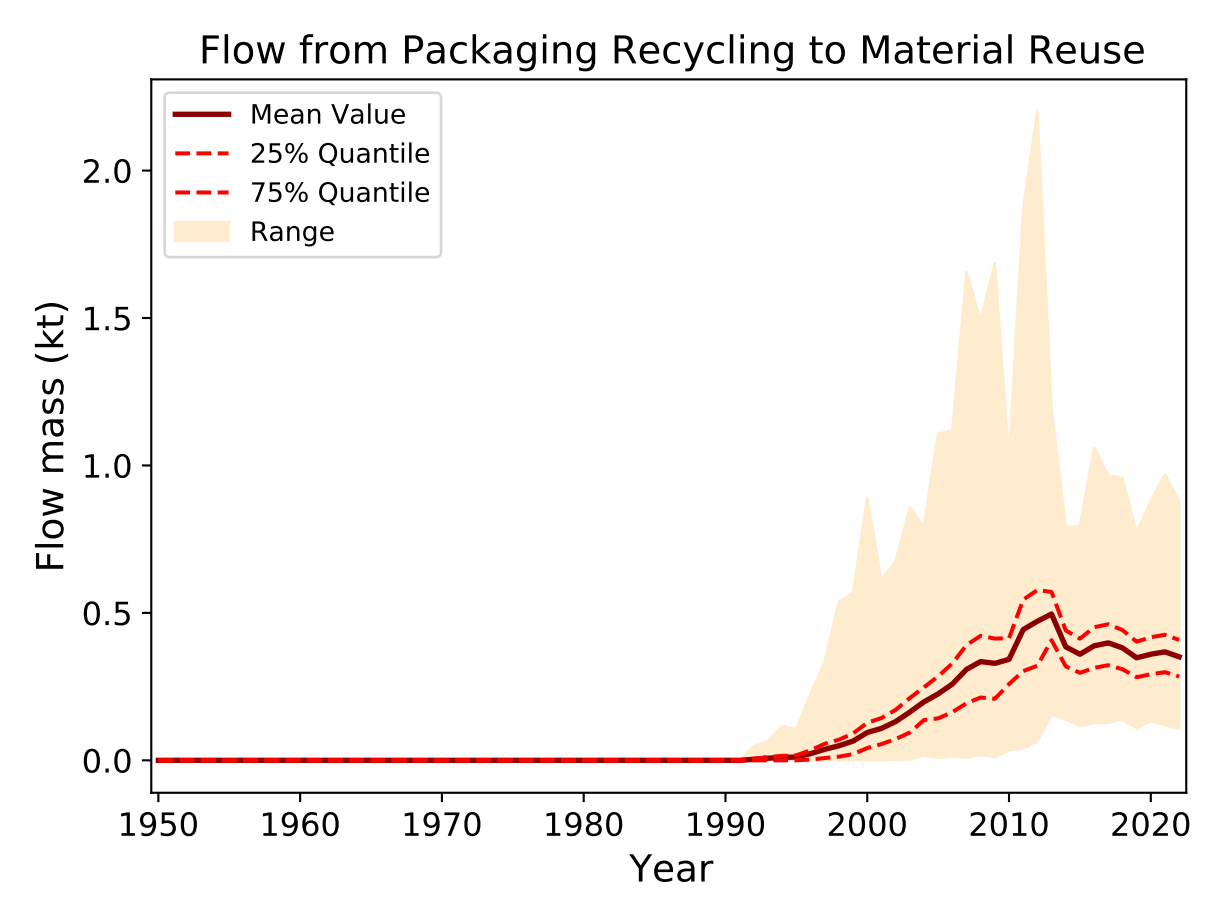

Flow from Textile Waste Collection to Incineration
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

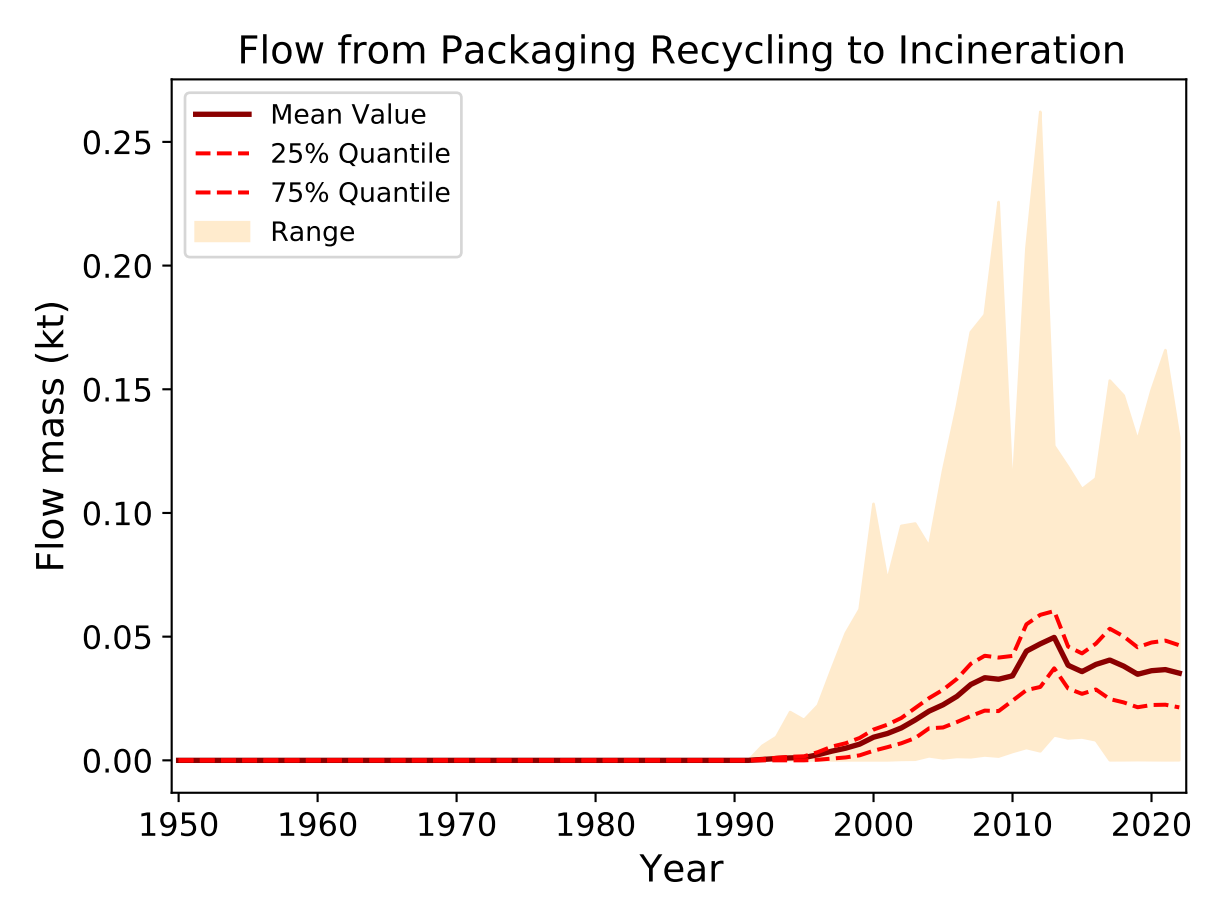

Flow from Textile Waste Collection to Landfill
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.2
0.4
0.6
0.8
1950
1960
1970
1980
1990
2000
2010
2020
Year

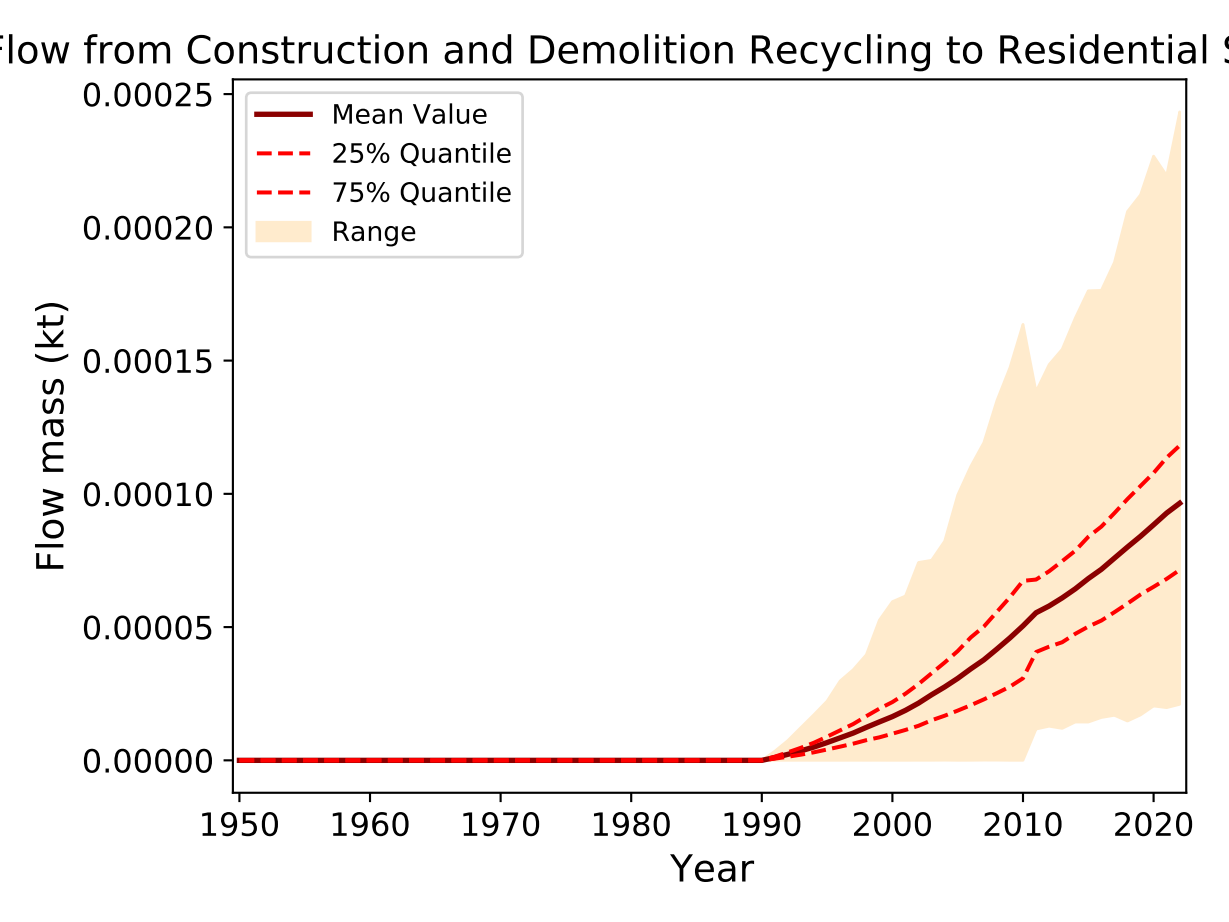

Flow from Packaging Recycling to Industrial Waste Water (mi
1e−6
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

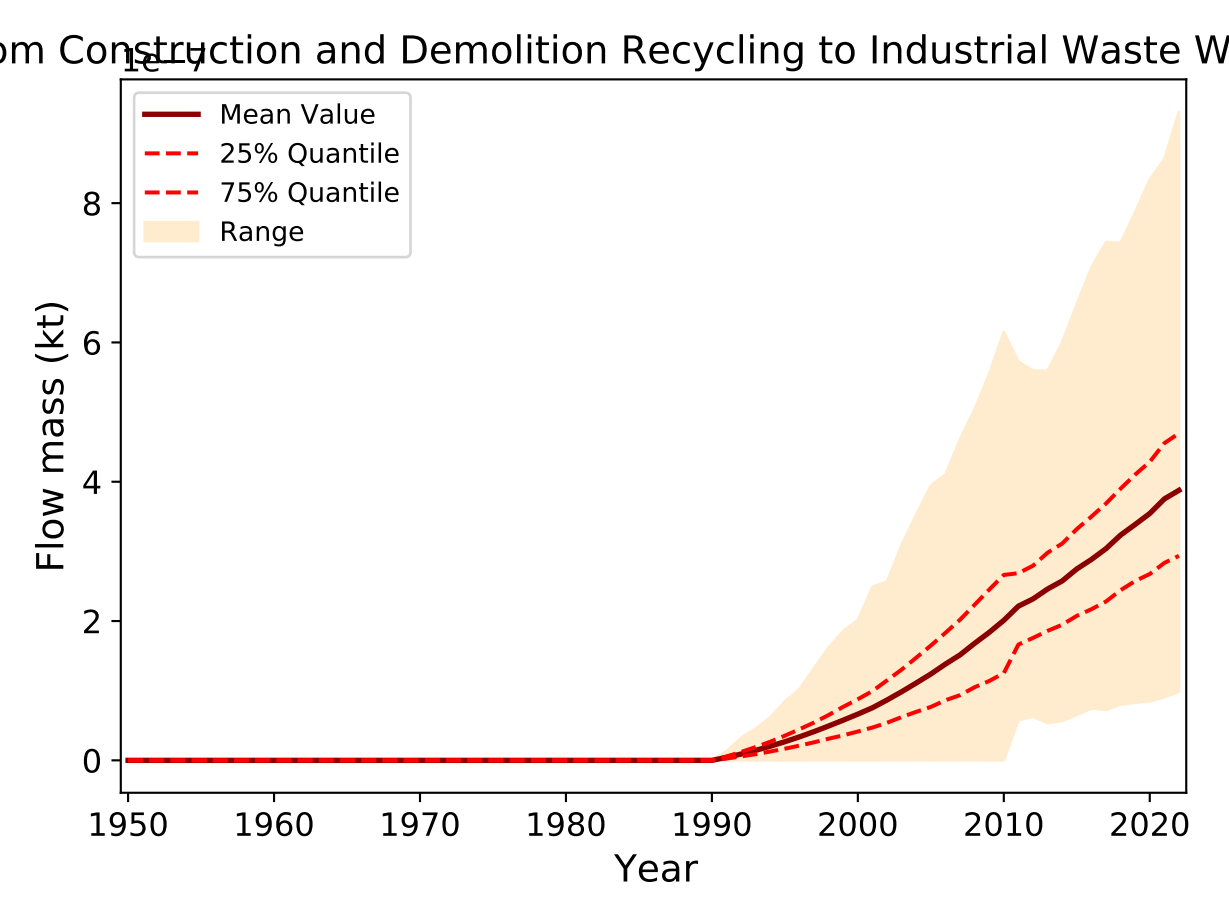

Flow from Packaging Recycling to Residential Soil (macr
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00030
0.00025
0.00020
0.00015
0.00010
0.00005
0.00000
1950
1960
1970
1980
1990
2000
2010
2020
Year

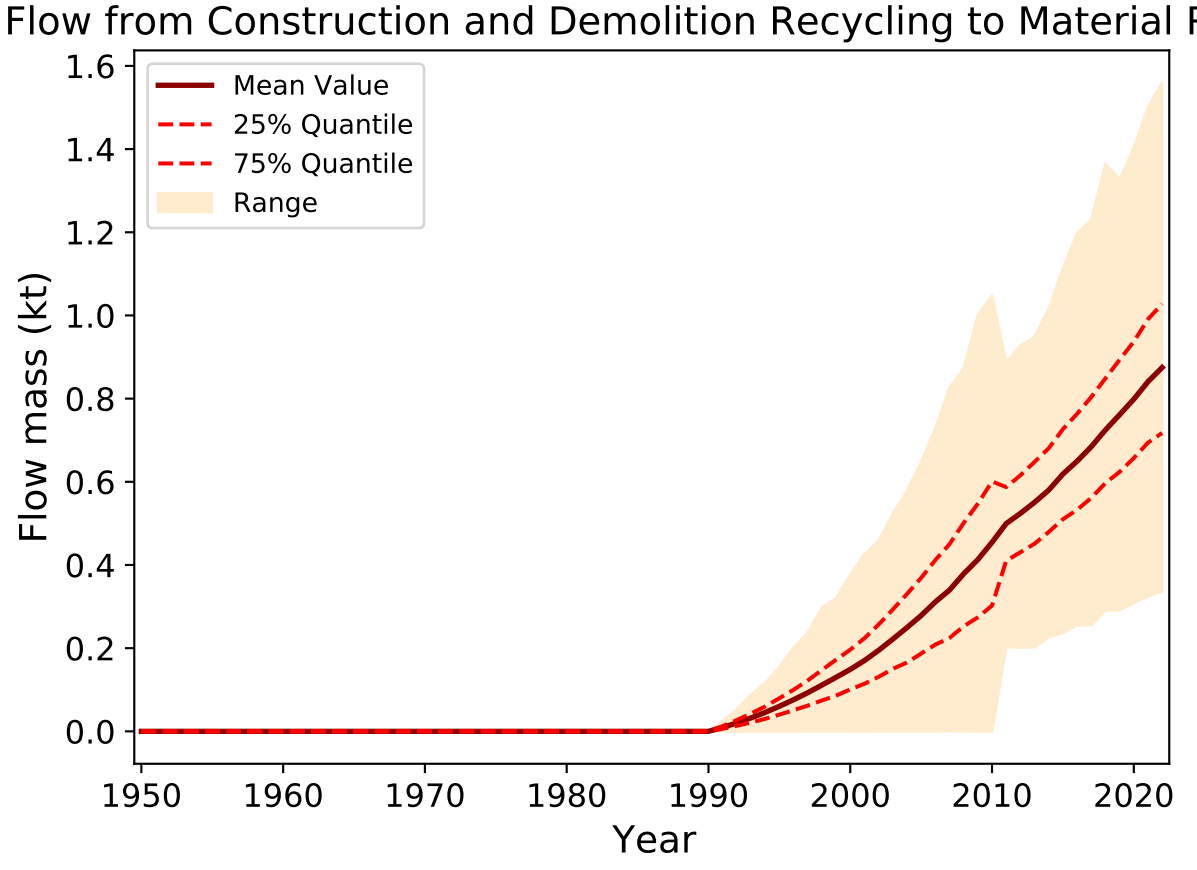

Flow from Packaging Recycling to Export
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.1
0.2
0.3
0.4
0.5
1950
1960
1970
1980
1990
2000
2010
2020
Year

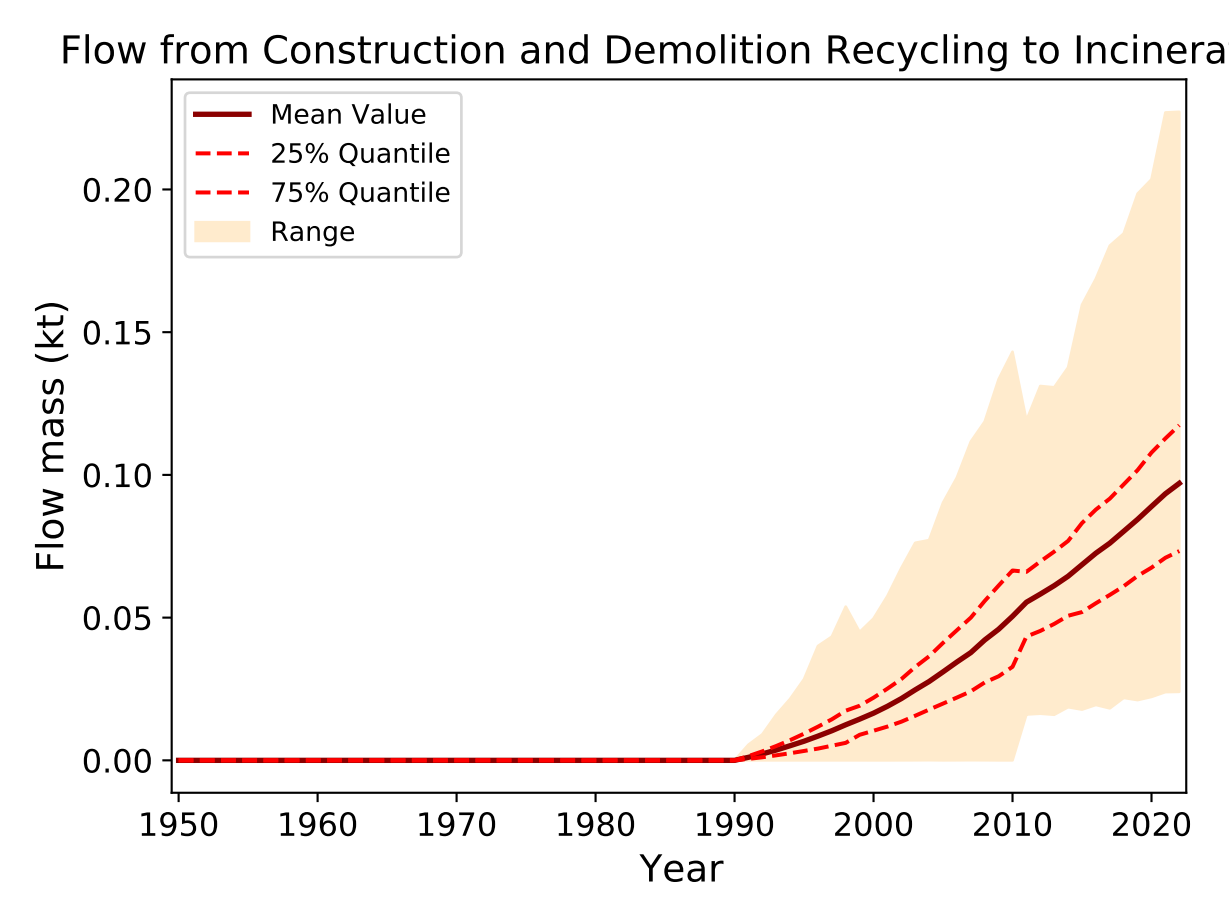

Flow from Packaging Recycling to Material Reuse
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.5
1.0
1.5
2.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

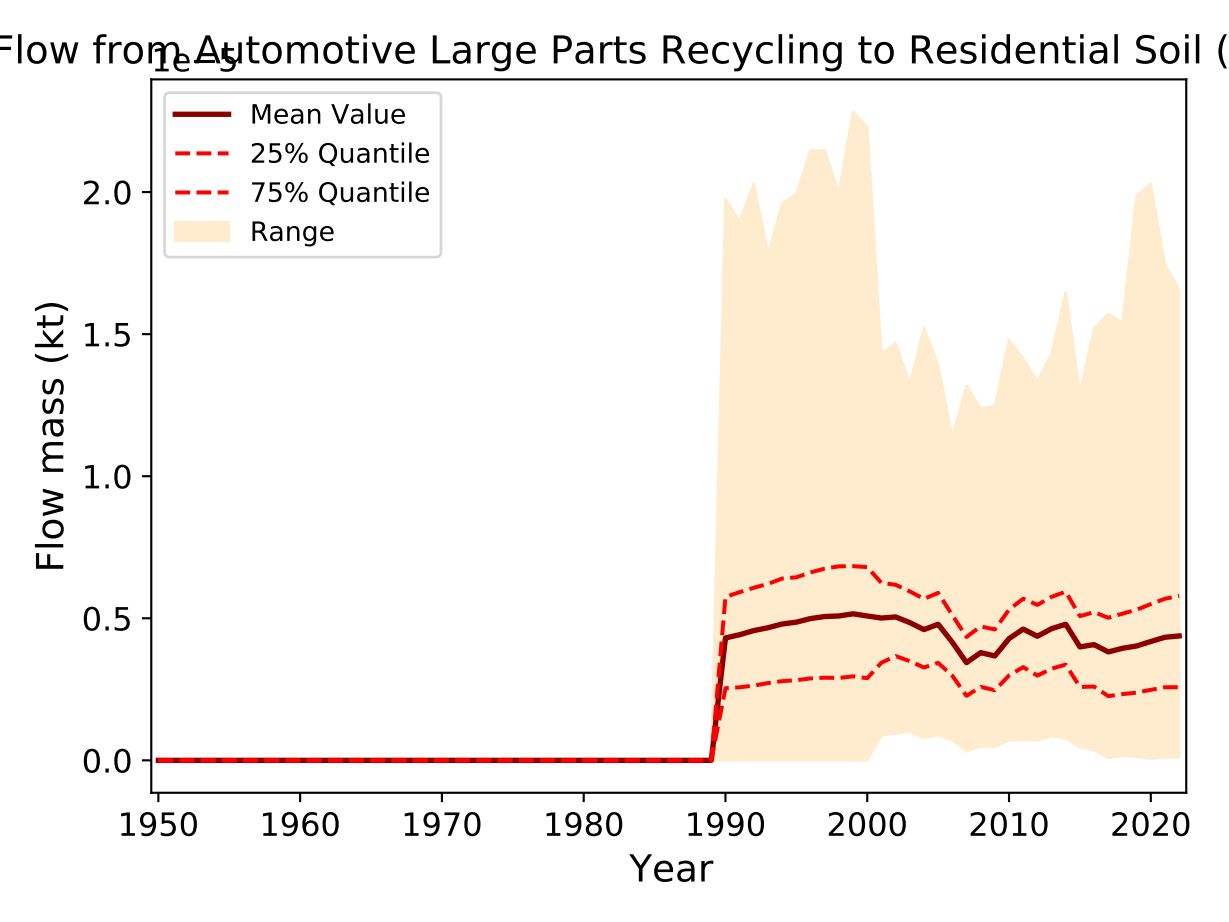

Flow from Packaging Recycling to Incineration
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.25
0.20
0.15
0.10
0.05
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

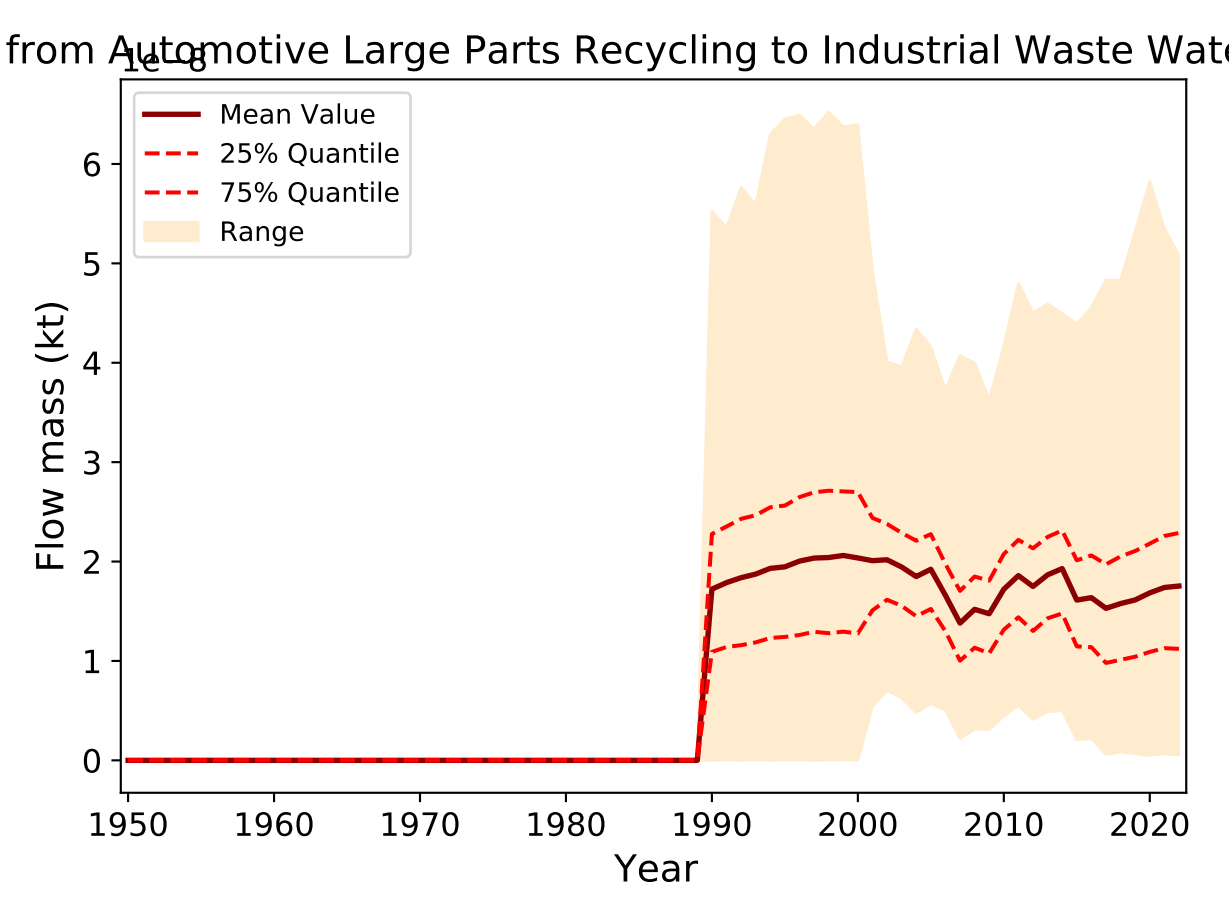

Flow from Construction and Demolition Recycling to Residential S
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00025
0.00020
0.00015
0.00010
0.00005
0.00000
1950
1960
1970
1980
1990
2000
2010
2020
Year

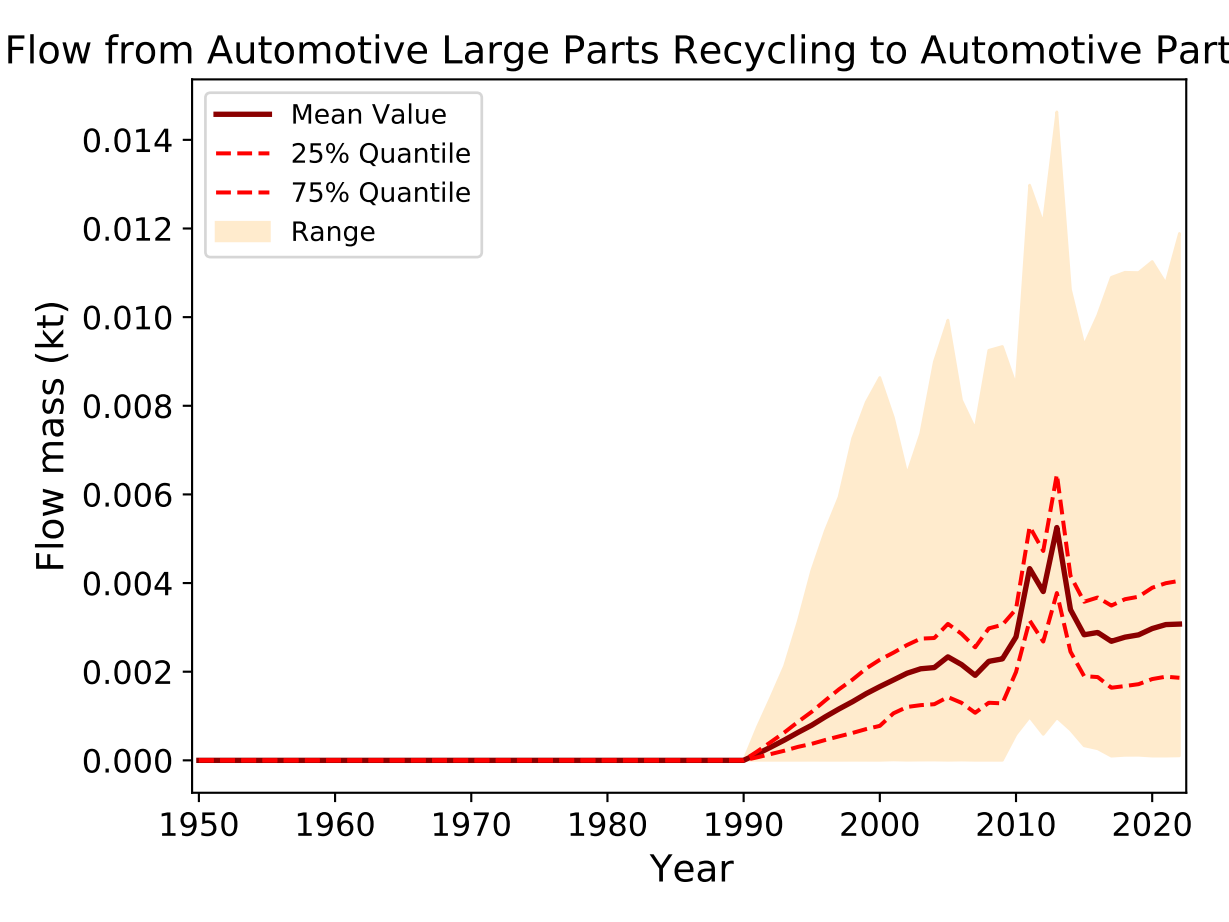

om Construction and Demolition Recycling to Industrial Waste W
1e−7
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
8
6
4
2
0
1950
1960
1970
1980
1990
2000
2010
2020
Year

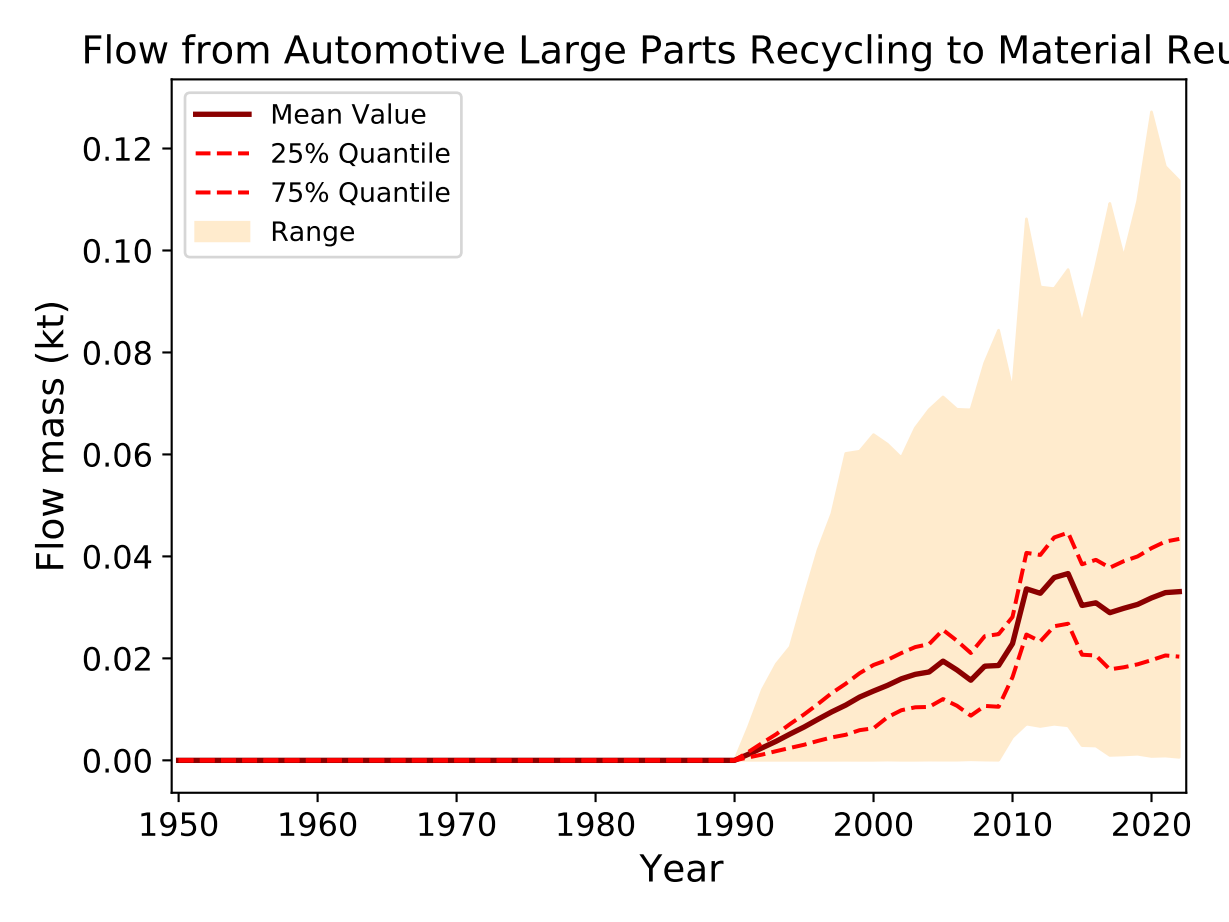

Flow from Construction and Demolition Recycling to Material R
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

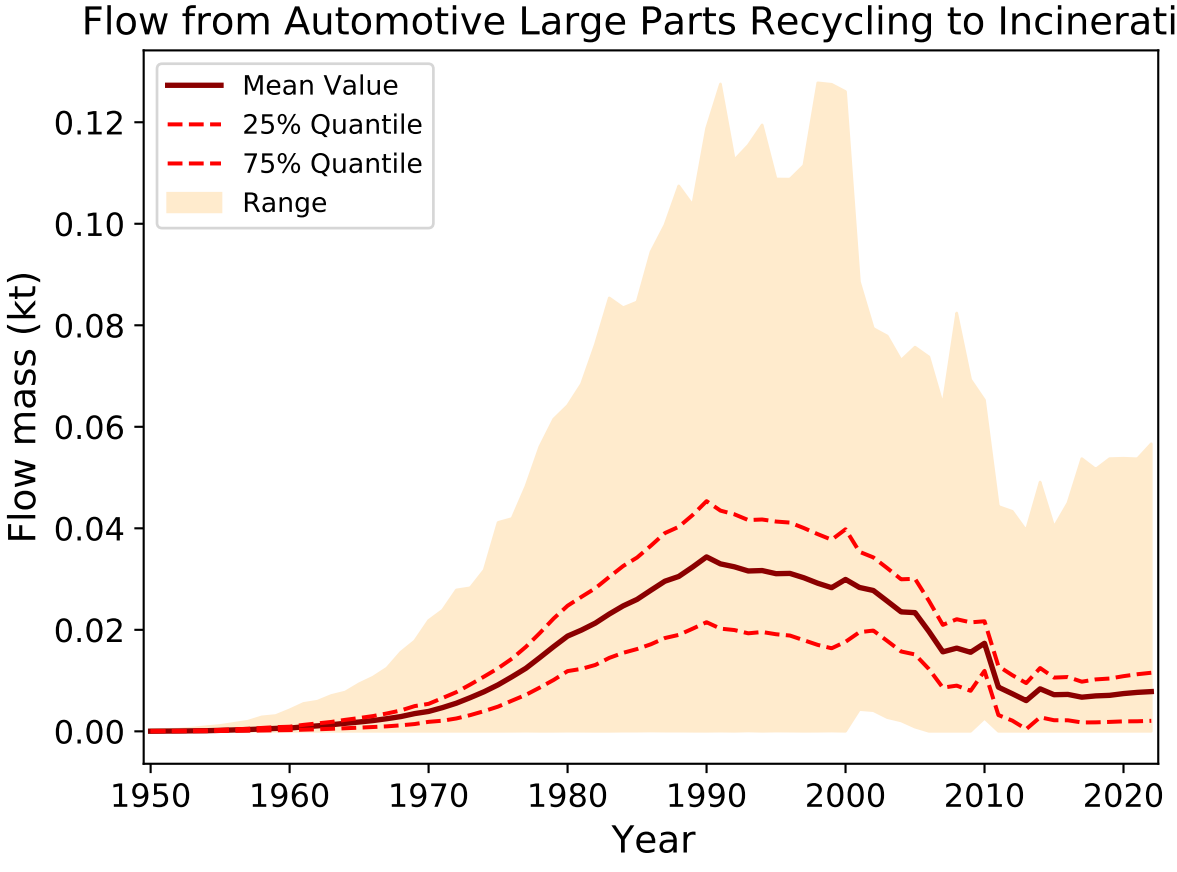

Flow from Construction and Demolition Recycling to Incinera
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.20
0.15
0.10
0.05
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

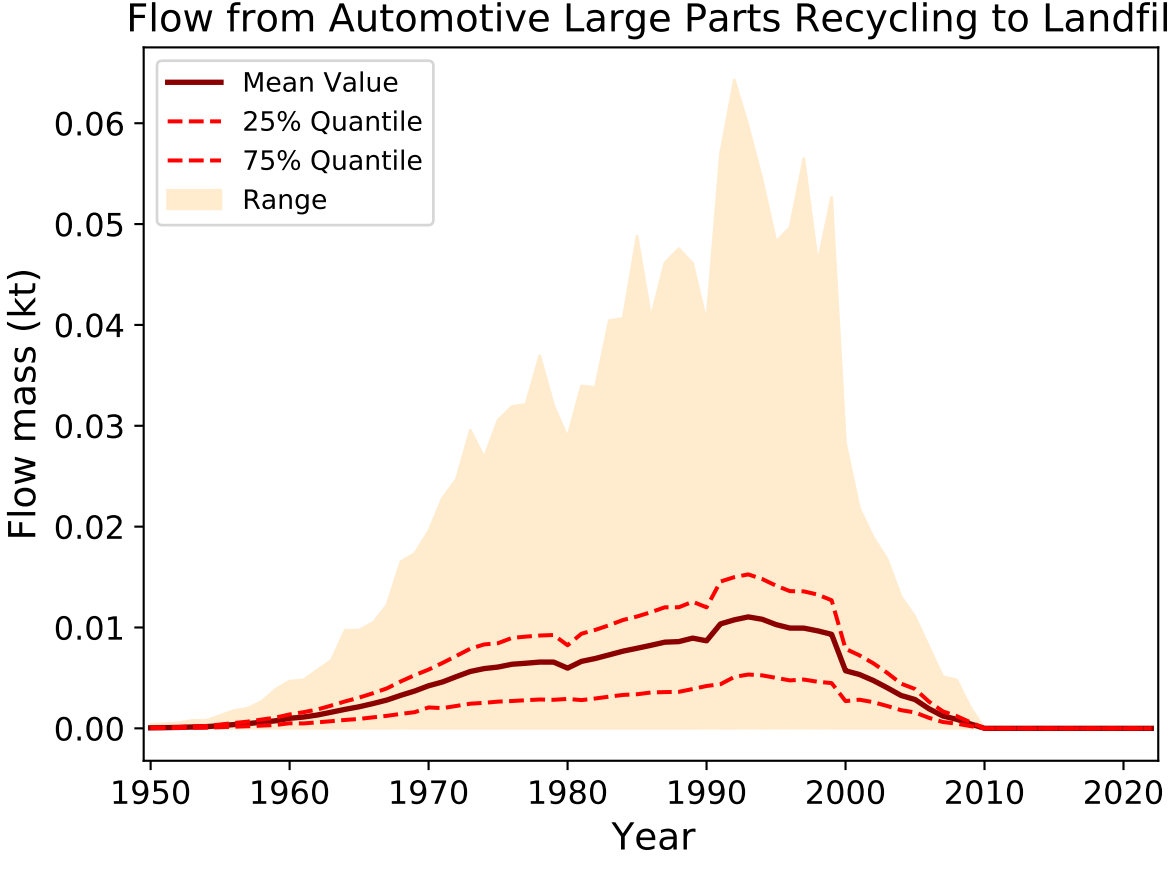

Flow from Automotive Large Parts Recycling to Residential Soil (
1e−3
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
2.0
1.5
1.0
0.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

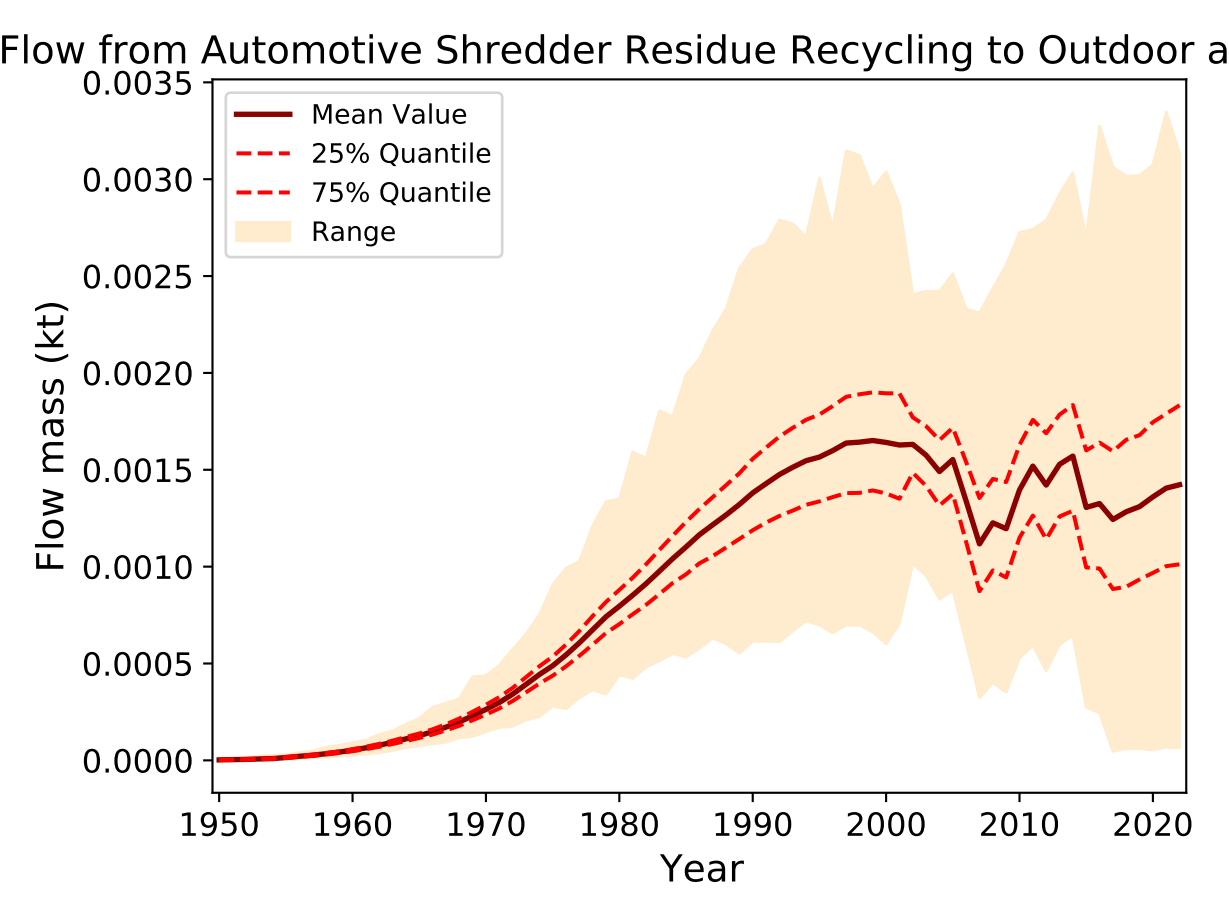

from Automotive Large Parts Recycling to Industrial Waste Wate
1e−8
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
5
6
1950
1960
1970
1980
1990
2000
2010
2020
Year

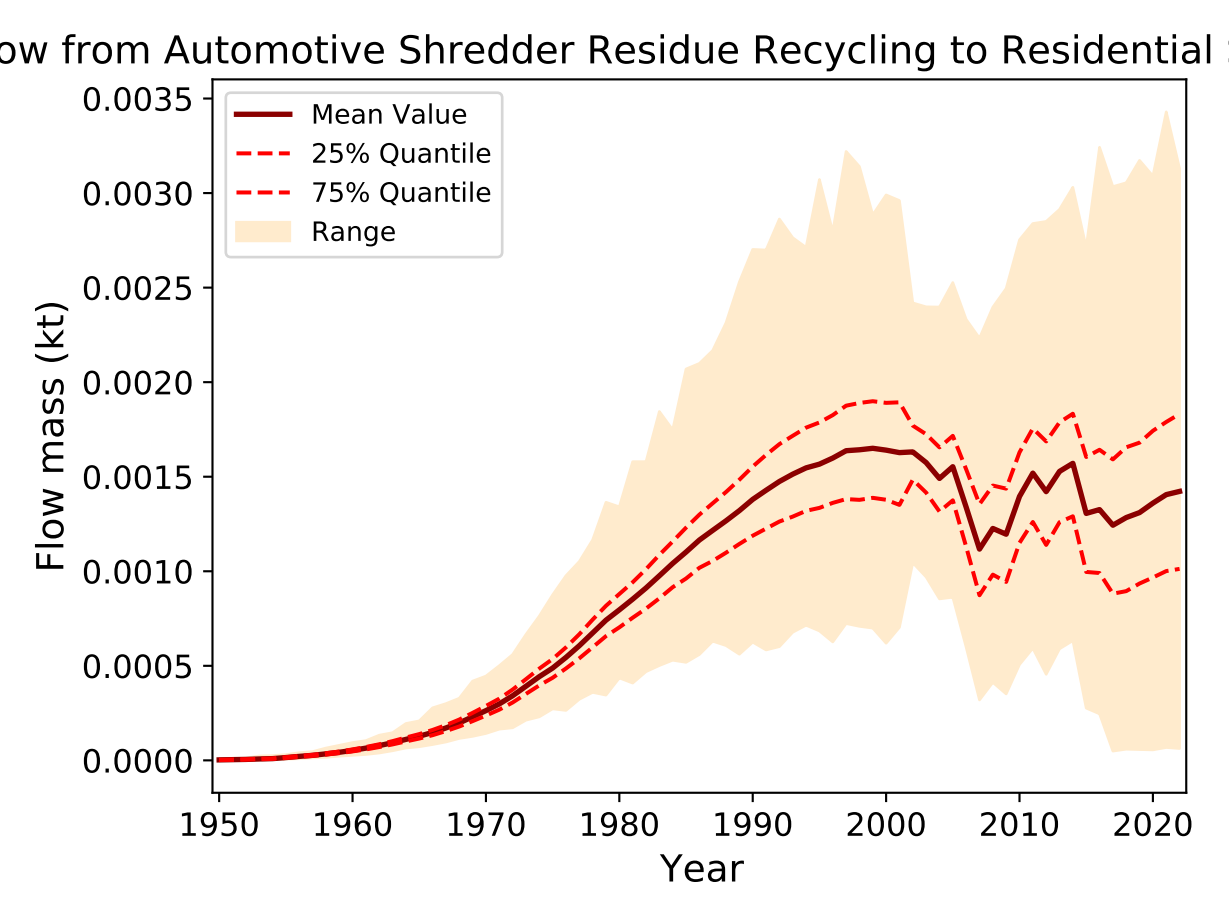

Flow from Automotive Large Parts Recycling to Automotive Part
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

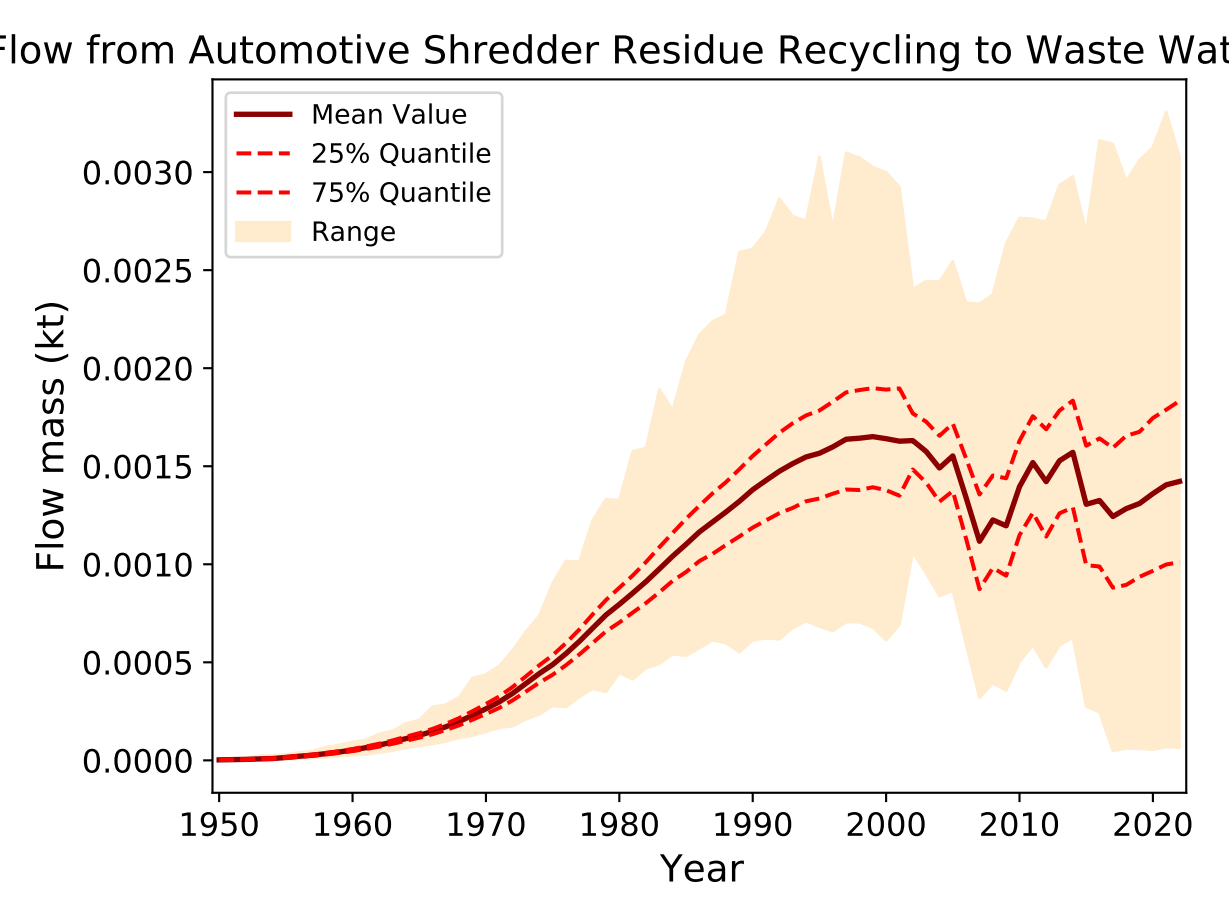

Flow from Automotive Large Parts Recycling to Material Reu
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.12
0.10
0.08
0.06
0.04
0.02
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

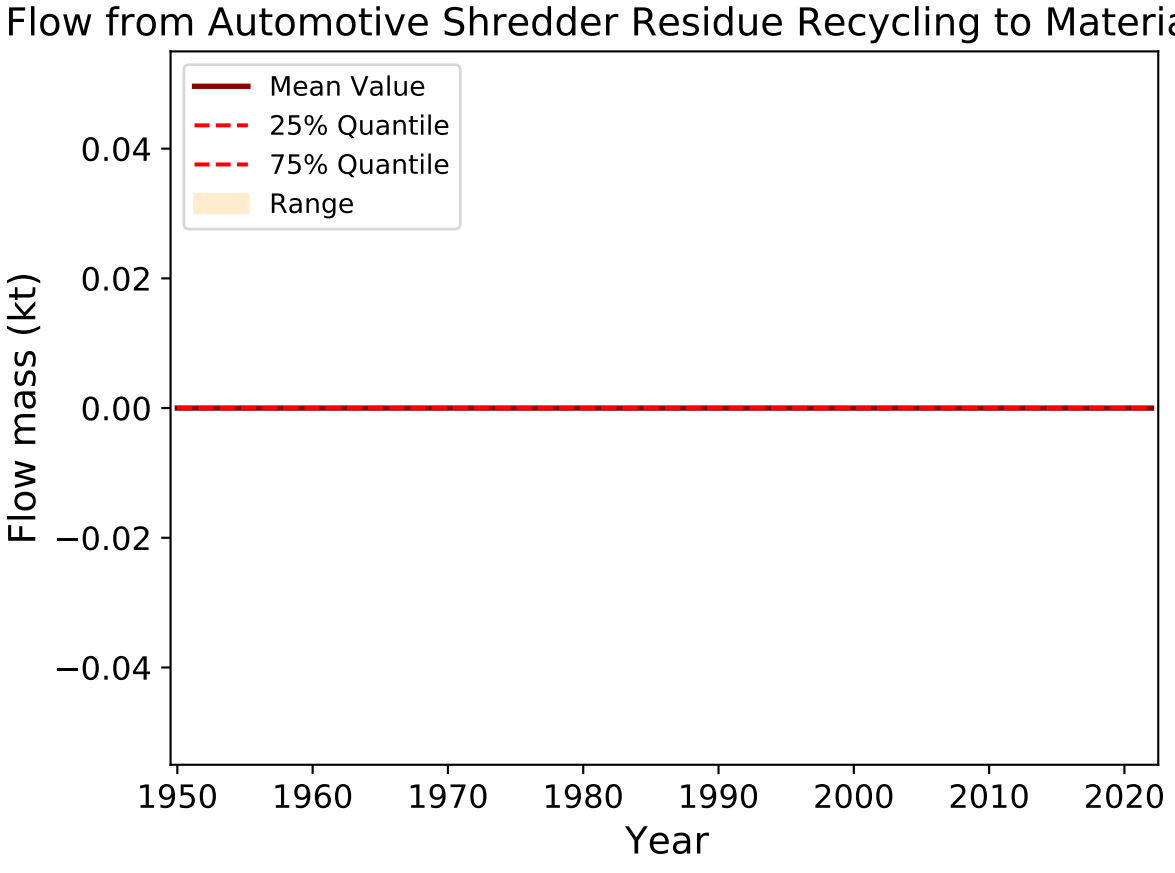

Flow from Automotive Large Parts Recycling to Incineratio
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.12
0.10
0.08
0.06
0.04
0.02
0.00
1950
1960
1970
1980
1990
2000
2010
2020
Year

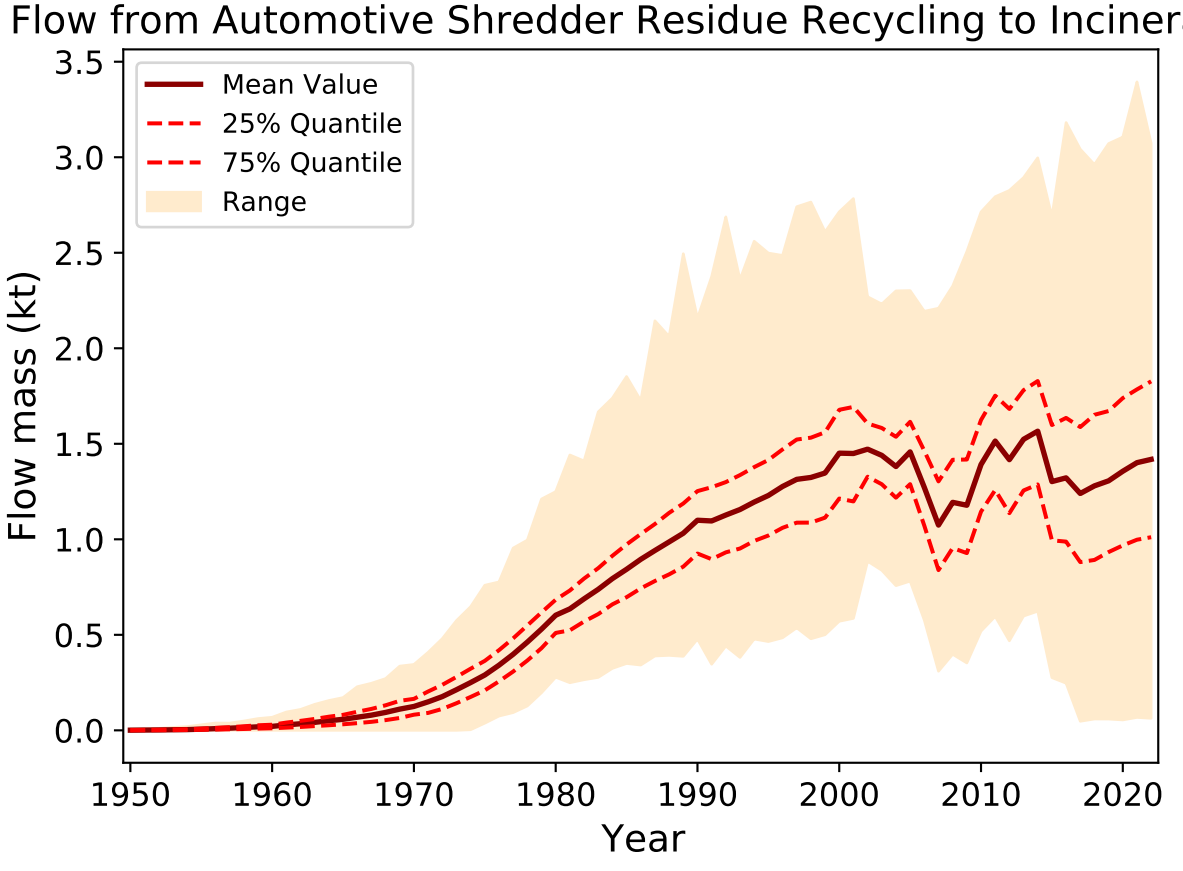

Flow from Automotive Large Parts Recycling to Landfill
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00
0.01
0.02
0.03
0.04
0.05
0.06
1950
1960
1970
1980
1990
2000
2010
2020
Year

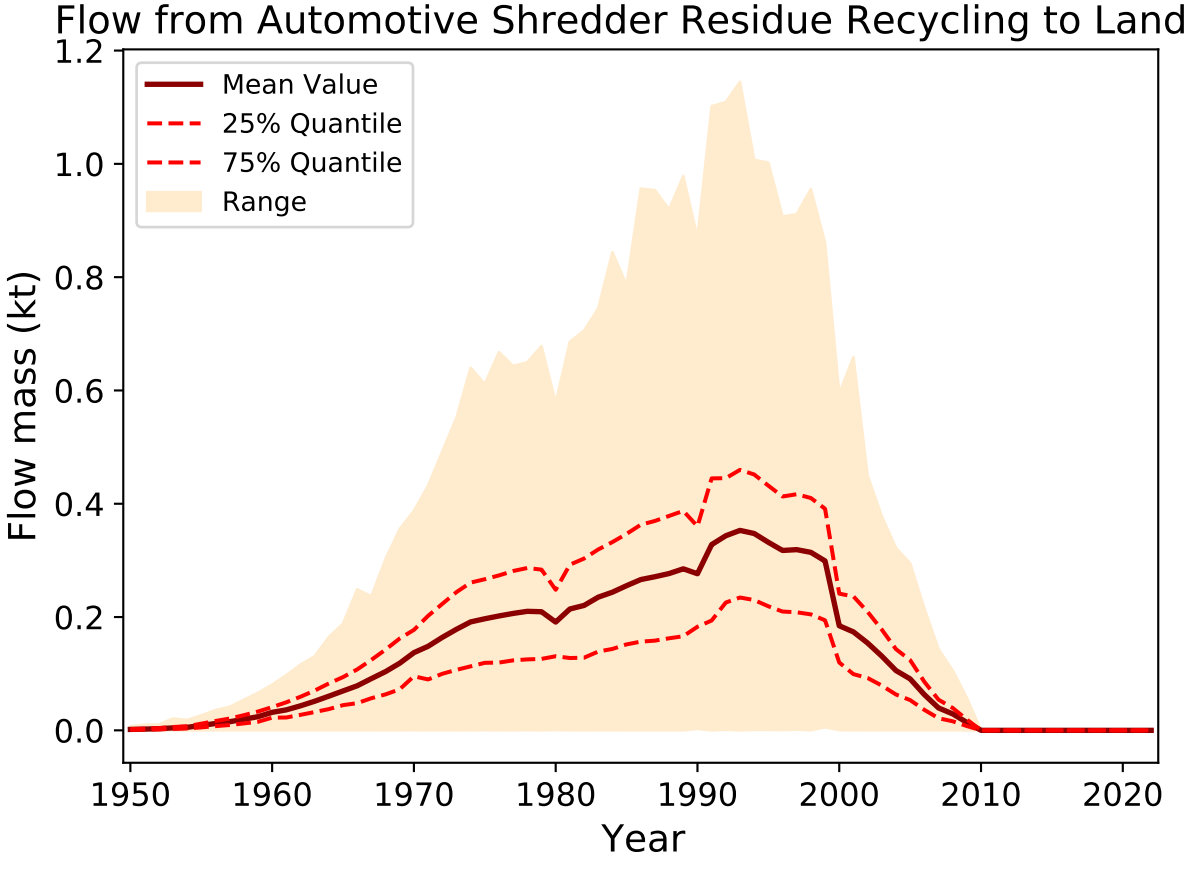

Flow from Automotive Shredder Residue Recycling to Outdoor a
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0035
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

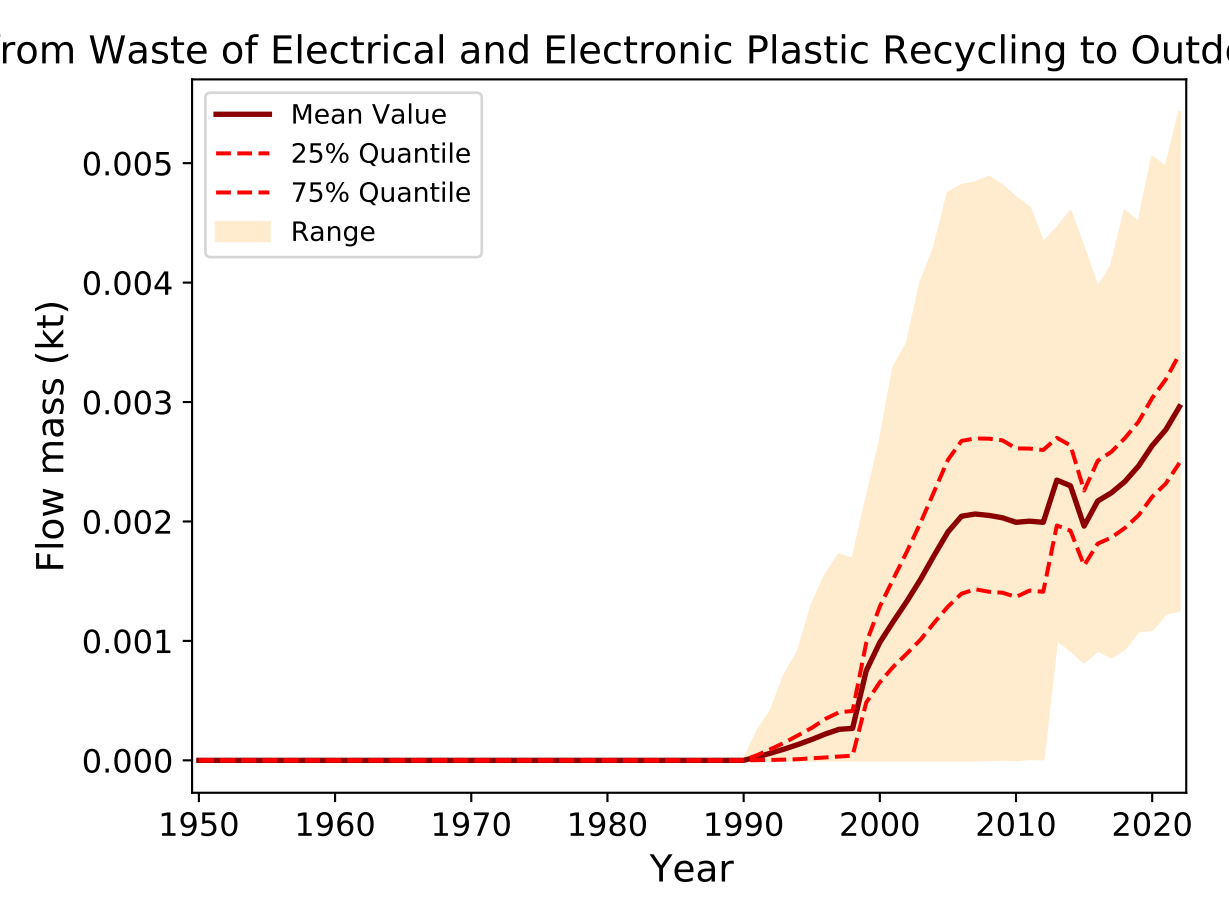

ow from Automotive Shredder Residue Recycling to Residential
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0035
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

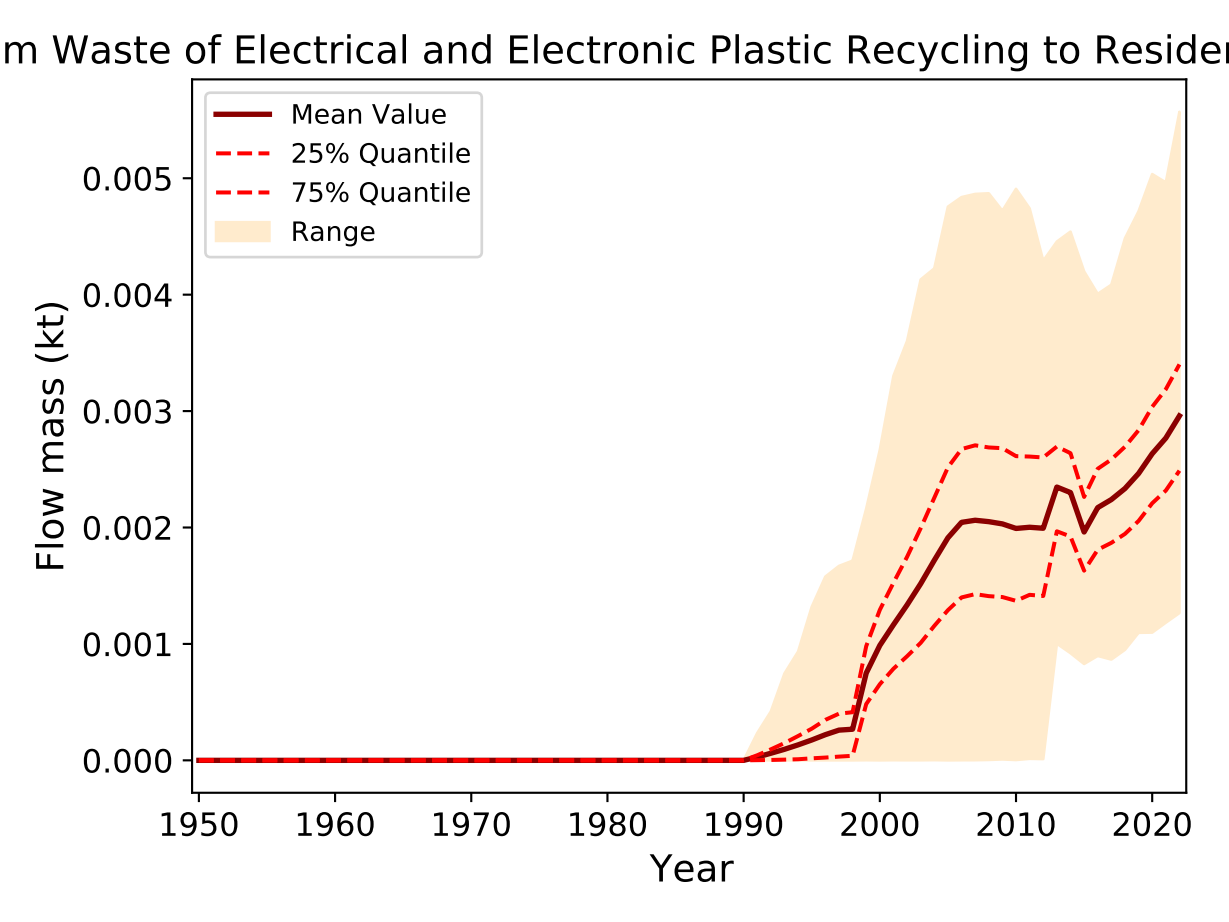

Flow from Automotive Shredder Residue Recycling to Waste Wat
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

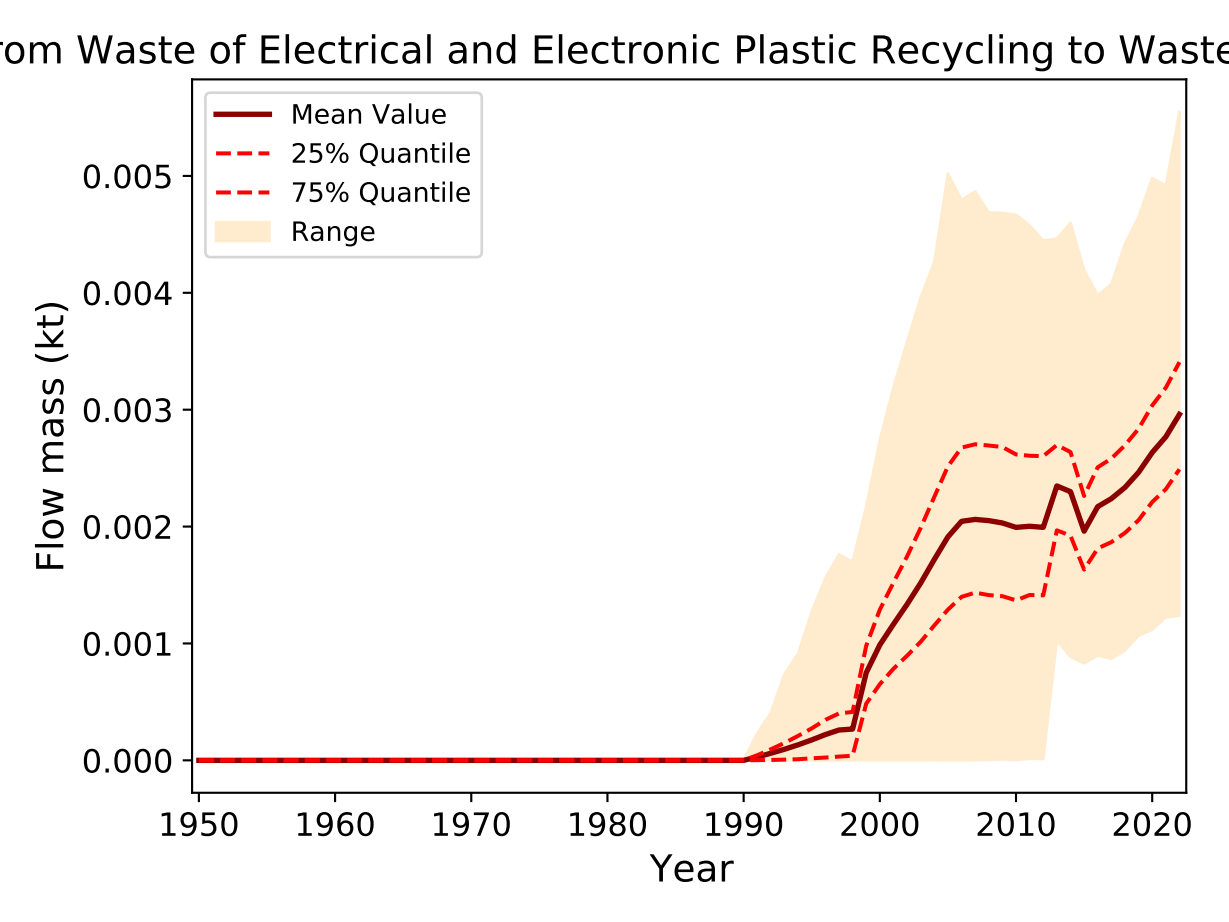

Flow from Automotive Shredder Residue Recycling to Material
Mean Value
25% Quantile
75% Quantile
Range
0.04
0.02
0.00
−0.02
−0.04
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

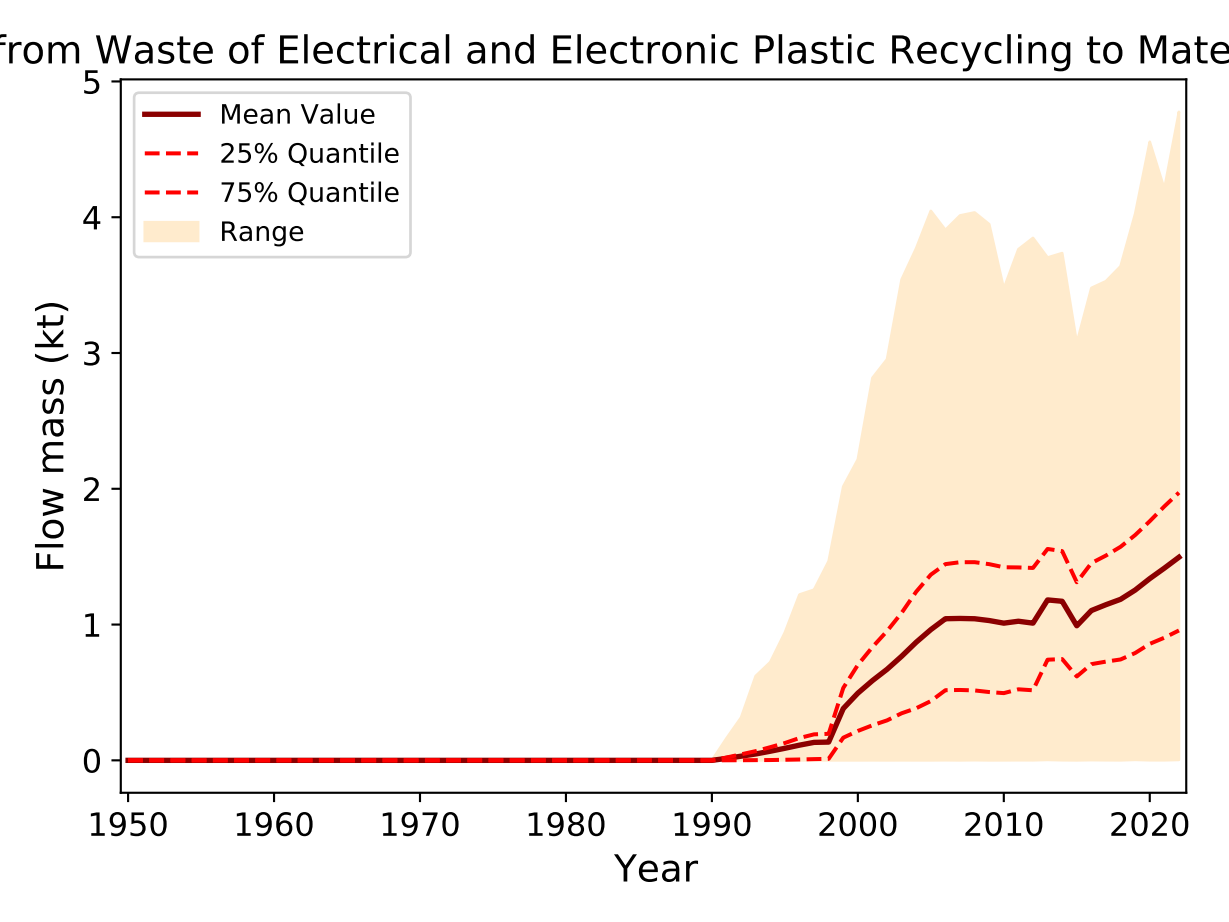

Flow from Automotive Shredder Residue Recycling to Incinera
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

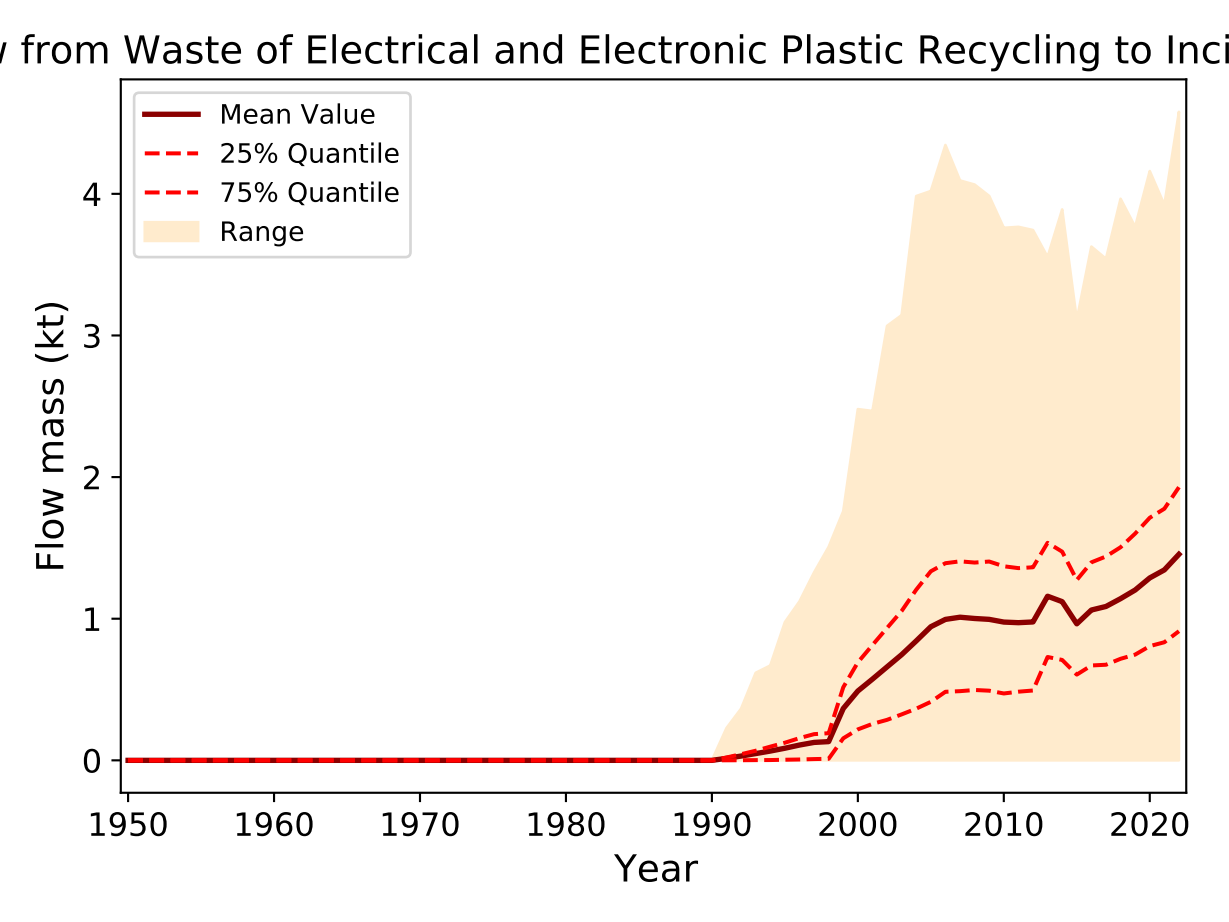

Flow from Automotive Shredder Residue Recycling to Landf
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
1.2
1.0
0.8
0.6
0.4
0.2
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

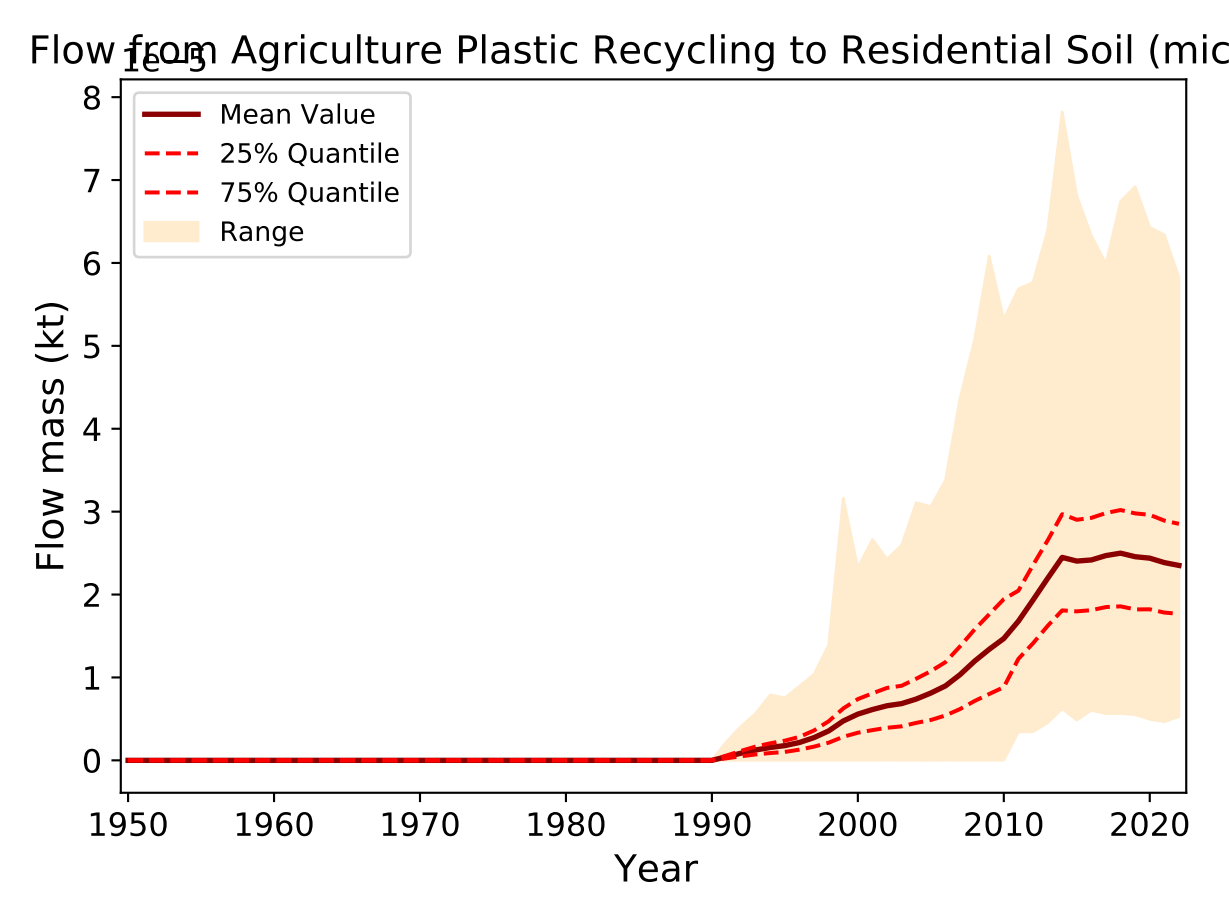

rom Waste of Electrical and Electronic Plastic Recycling to Outd
Mean Value
25% Quantile
75% Quantile
Range
0.005
0.004
0.003
0.002
0.001
0.000
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

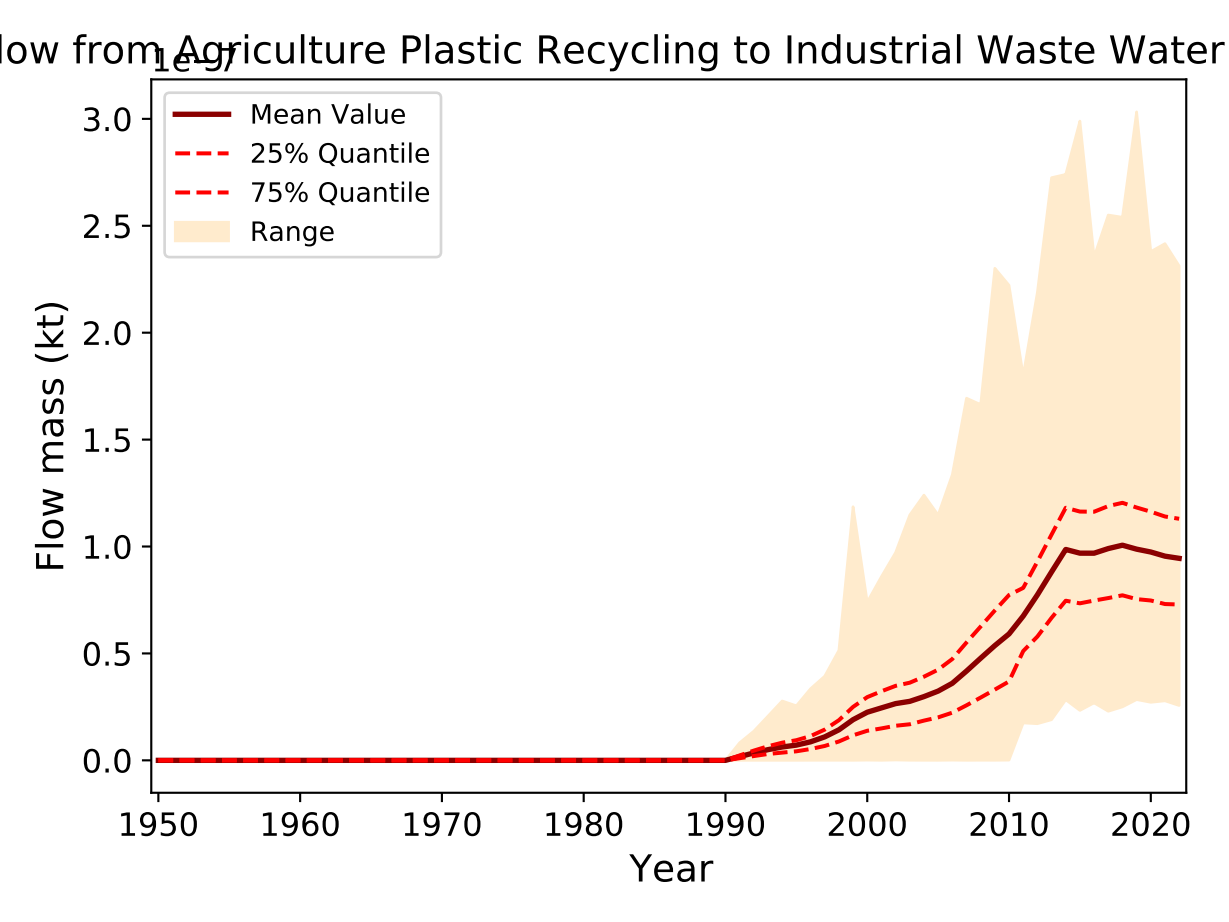

m Waste of Electrical and Electronic Plastic Recycling to Reside
Mean Value
25% Quantile
75% Quantile
Range
0.005
0.004
0.003
0.002
0.001
0.000
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

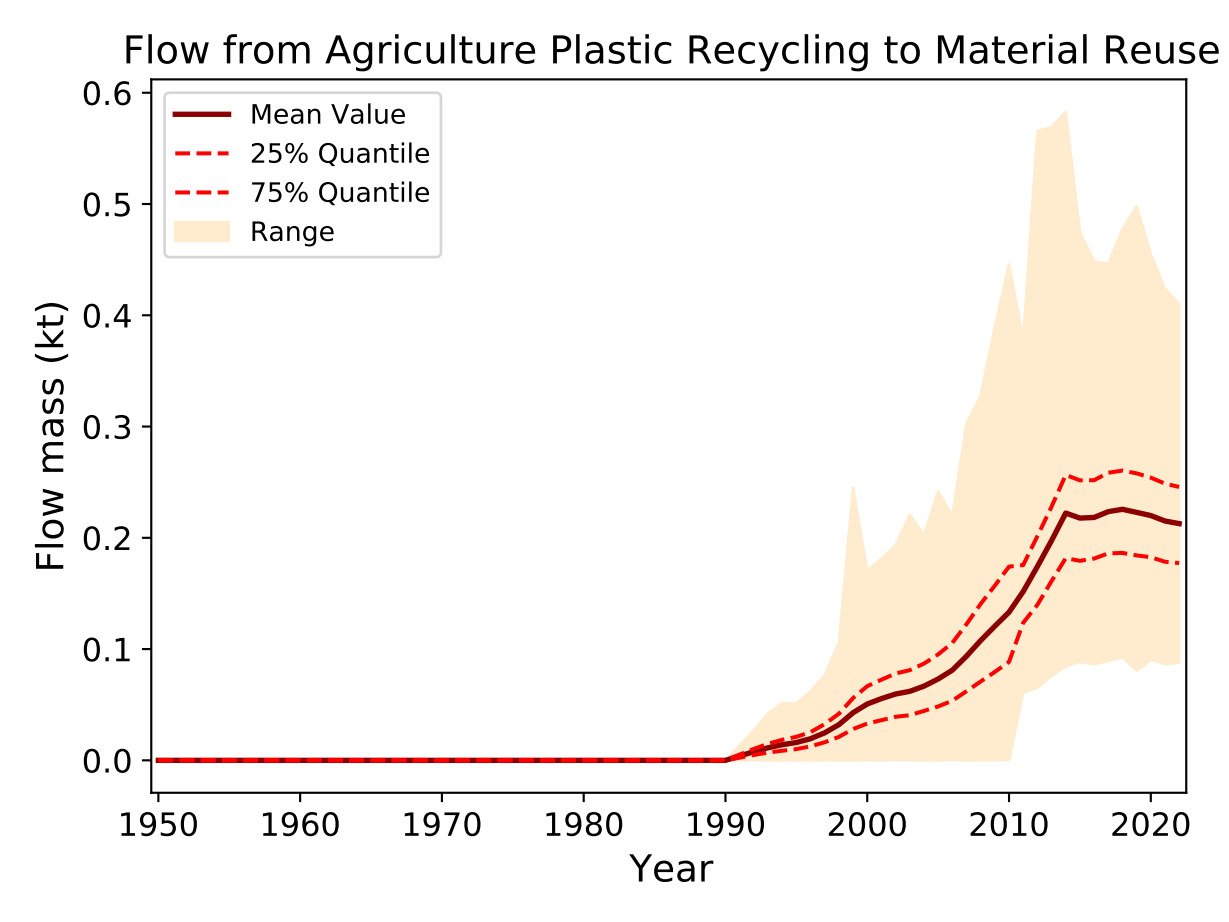

rom Waste of Electrical and Electronic Plastic Recycling to Waste
Mean Value
25% Quantile
75% Quantile
Range
0.005
0.004
0.003
0.002
0.001
0.000
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

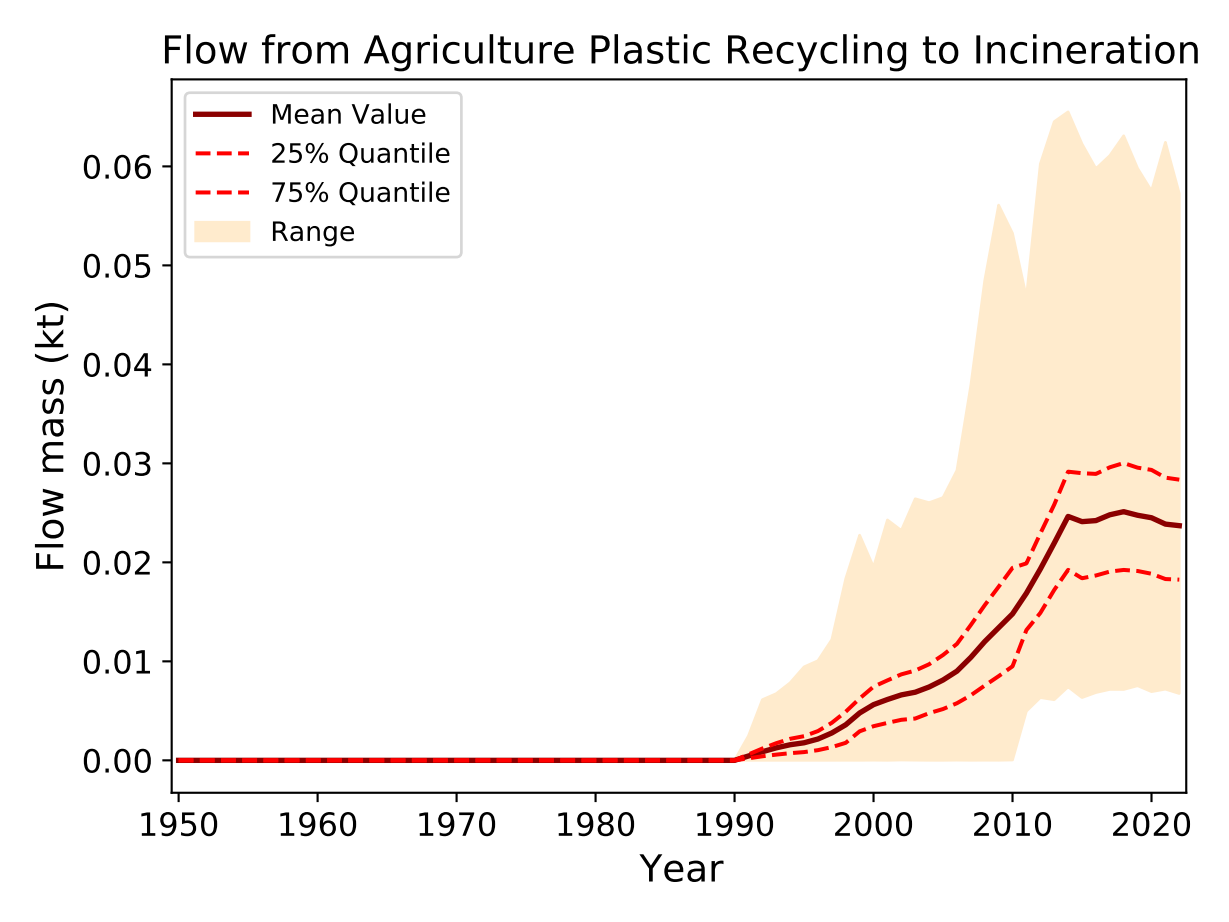

from Waste of Electrical and Electronic Plastic Recycling to Mate
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
5
1950
1960
1970
1980
1990
2000
2010
2020
Year

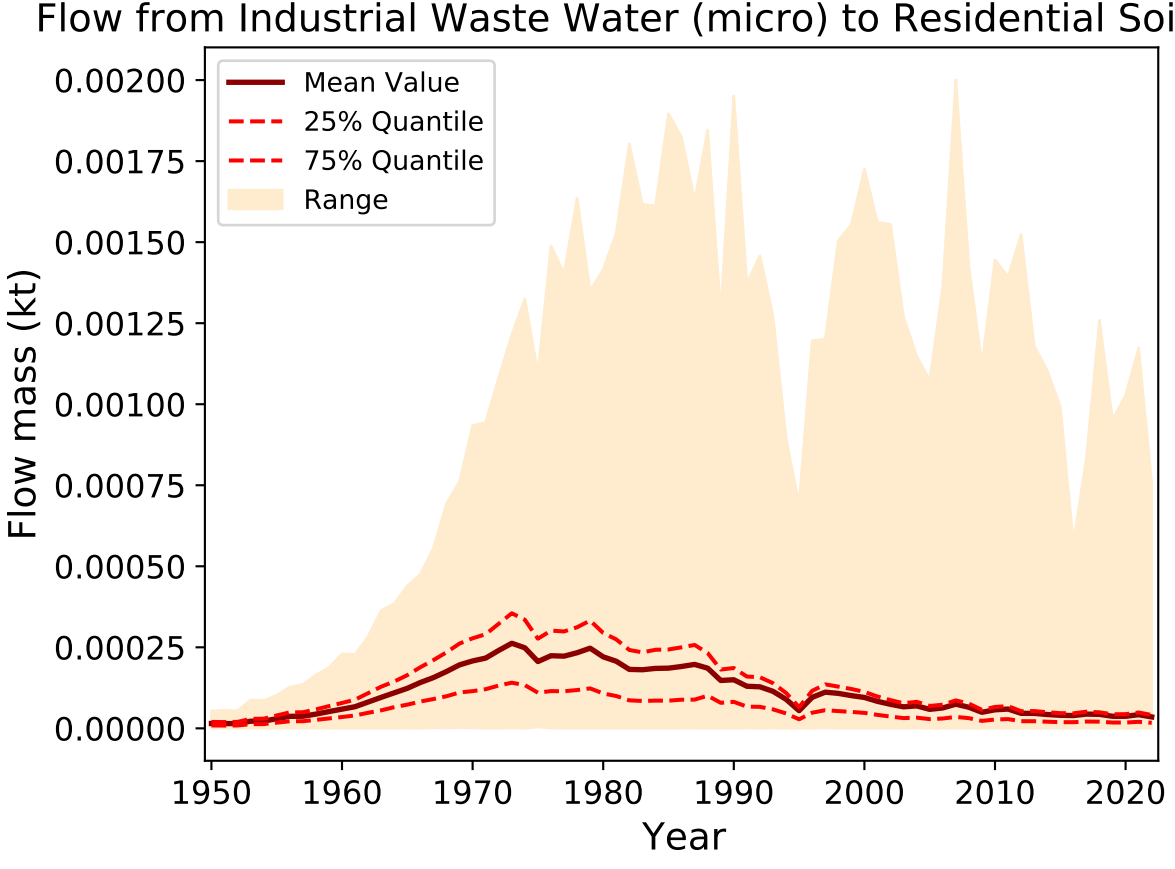

w from Waste of Electrical and Electronic Plastic Recycling to Inci
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
1
2
3
4
1950
1960
1970
1980
1990
2000
2010
2020
Year

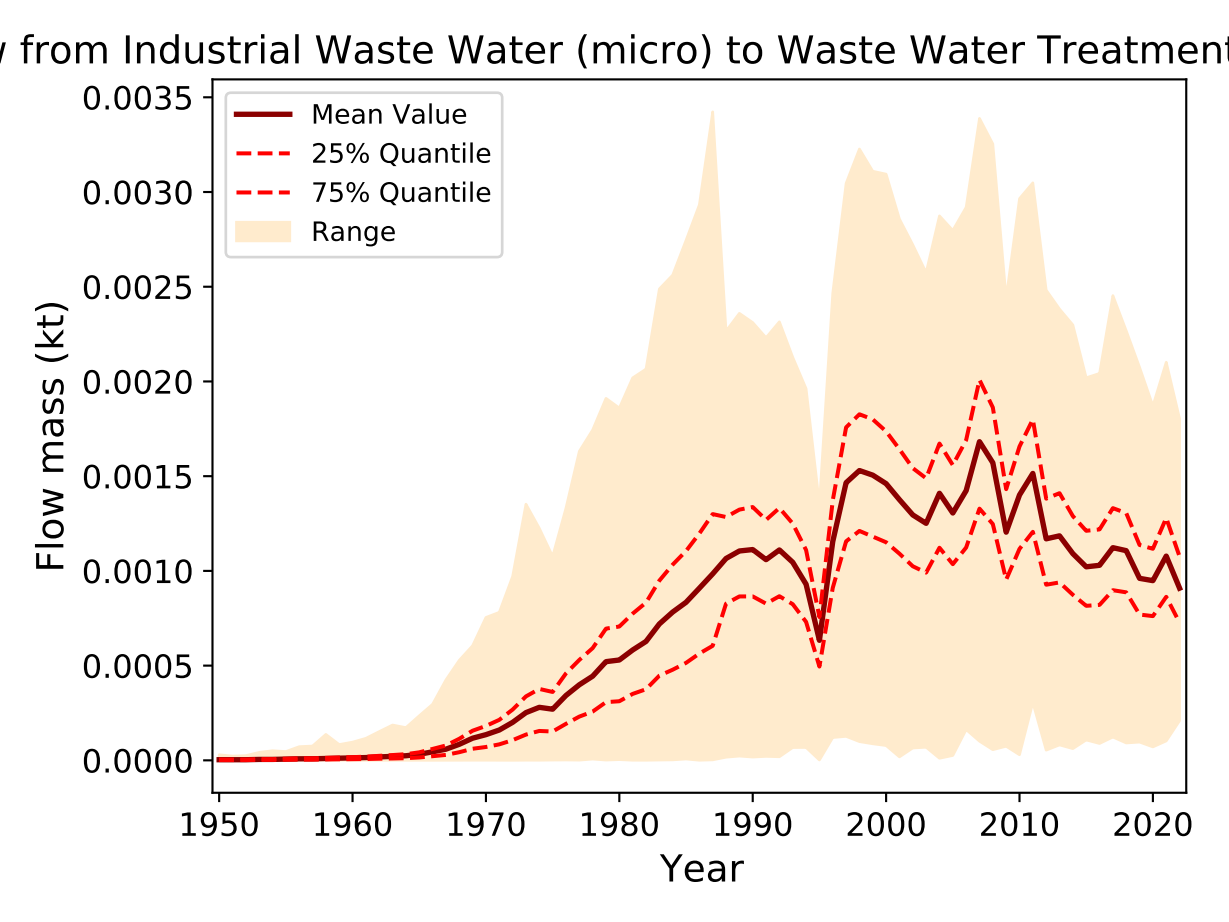

Flow from Agriculture Plastic Recycling to Residential Soil (mic
1e−3
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
Year
0
1
2
3
4
5
6
7
8
1950
1960
1970
1980
1990
2000
2010
2020

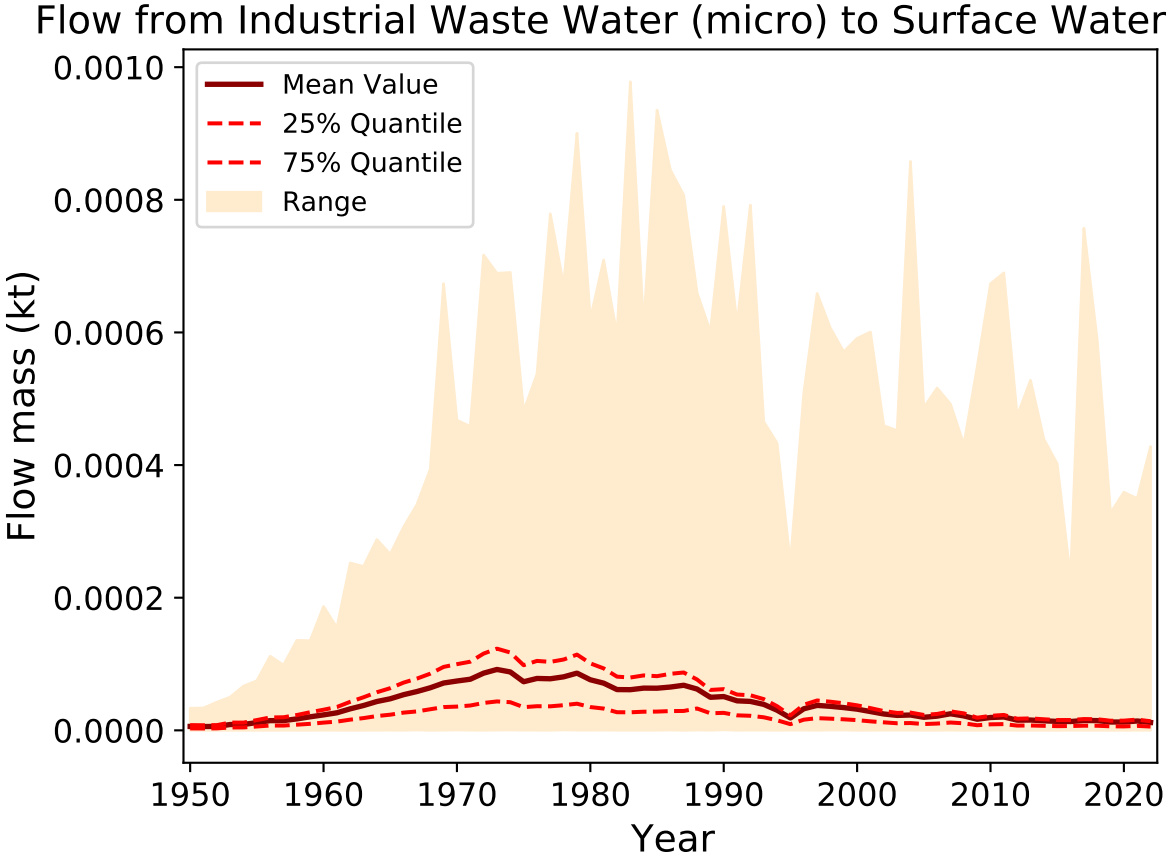

low from Agriculture Plastic Recycling to Industrial Waste Water
1e−7
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1950
1960
1970
1980
1990
2000
2010
2020
Year

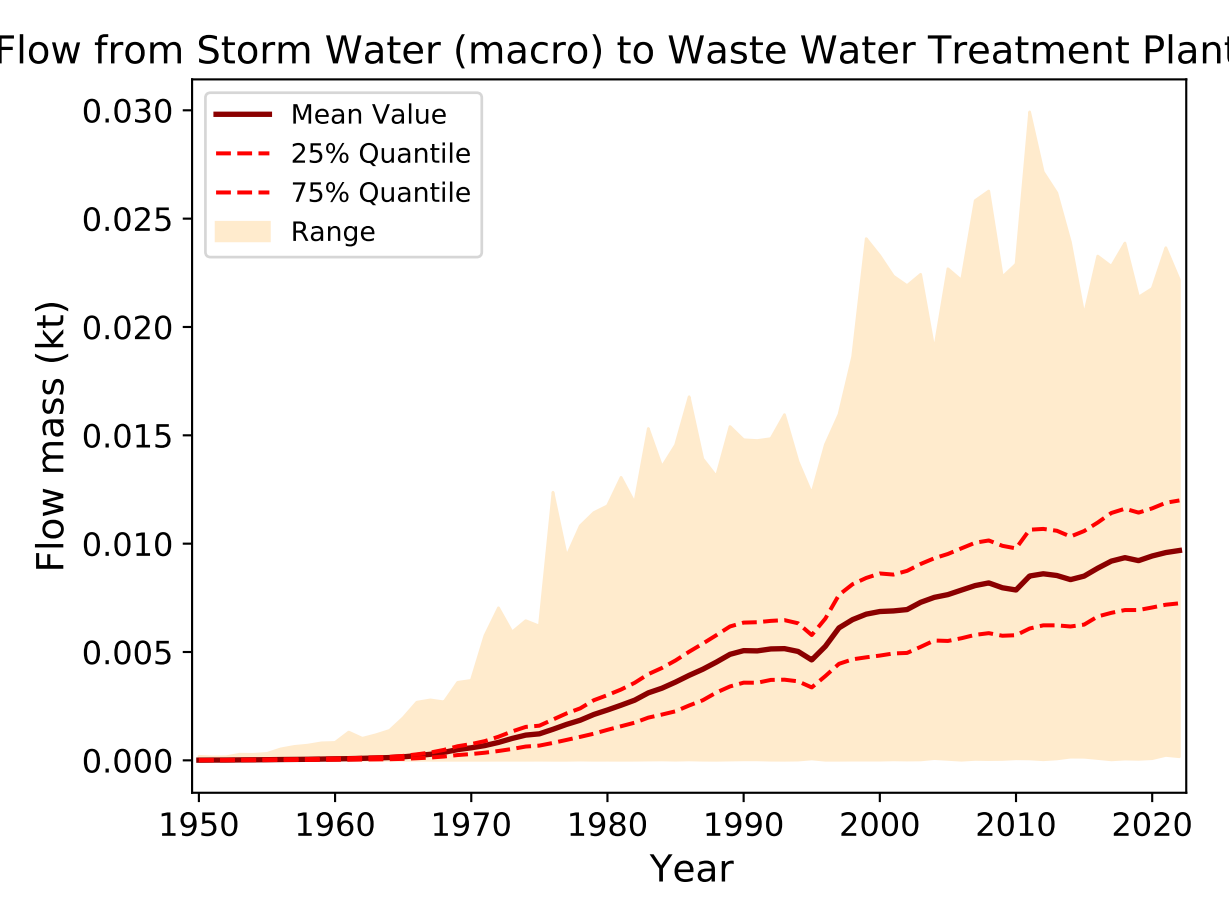

Flow from Agriculture Plastic Recycling to Material Reuse
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
1950
1960
1970
1980
1990
2000
2010
2020
Year

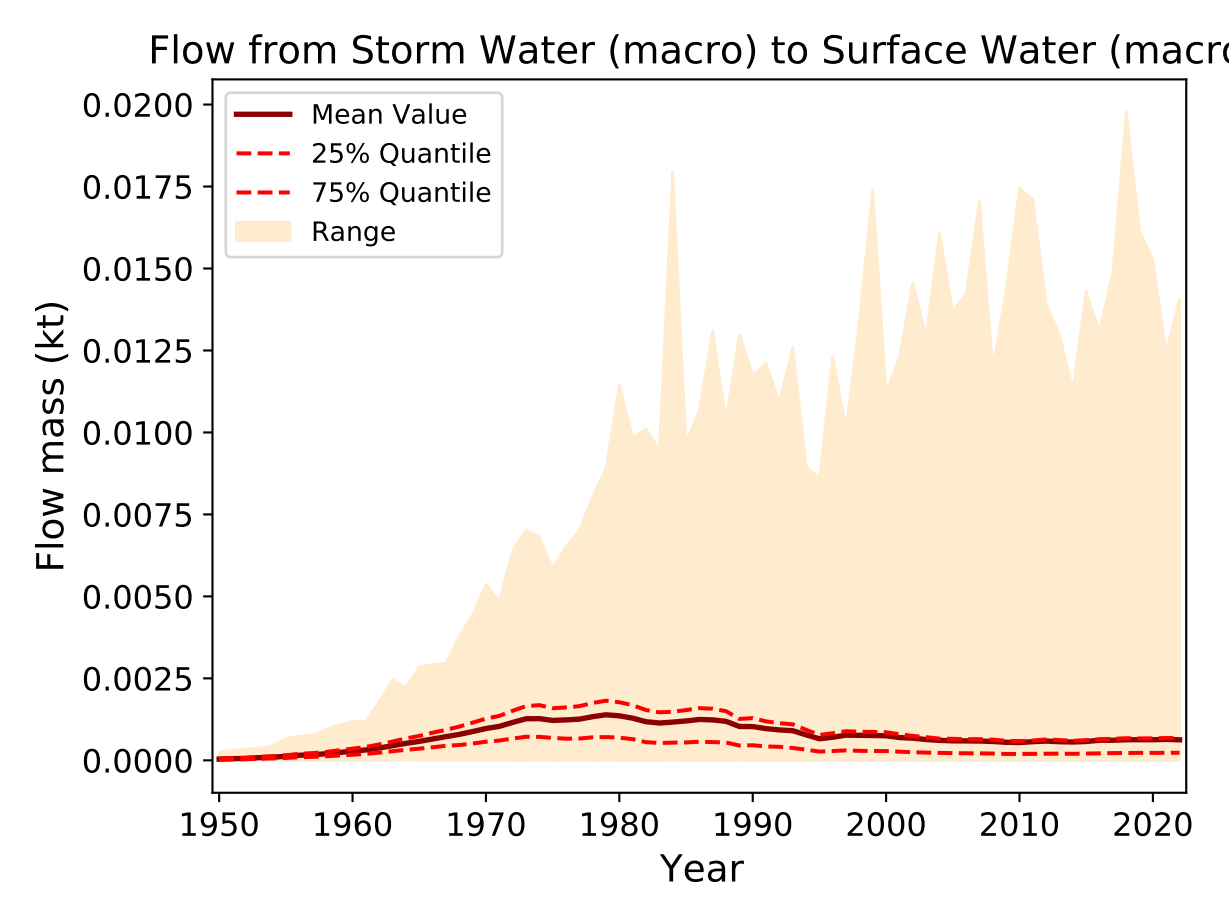

Flow from Agriculture Plastic Recycling to Incineration
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00
0.01
0.02
0.03
0.04
0.05
0.06
1950
1960
1970
1980
1990
2000
2010
2020
Year

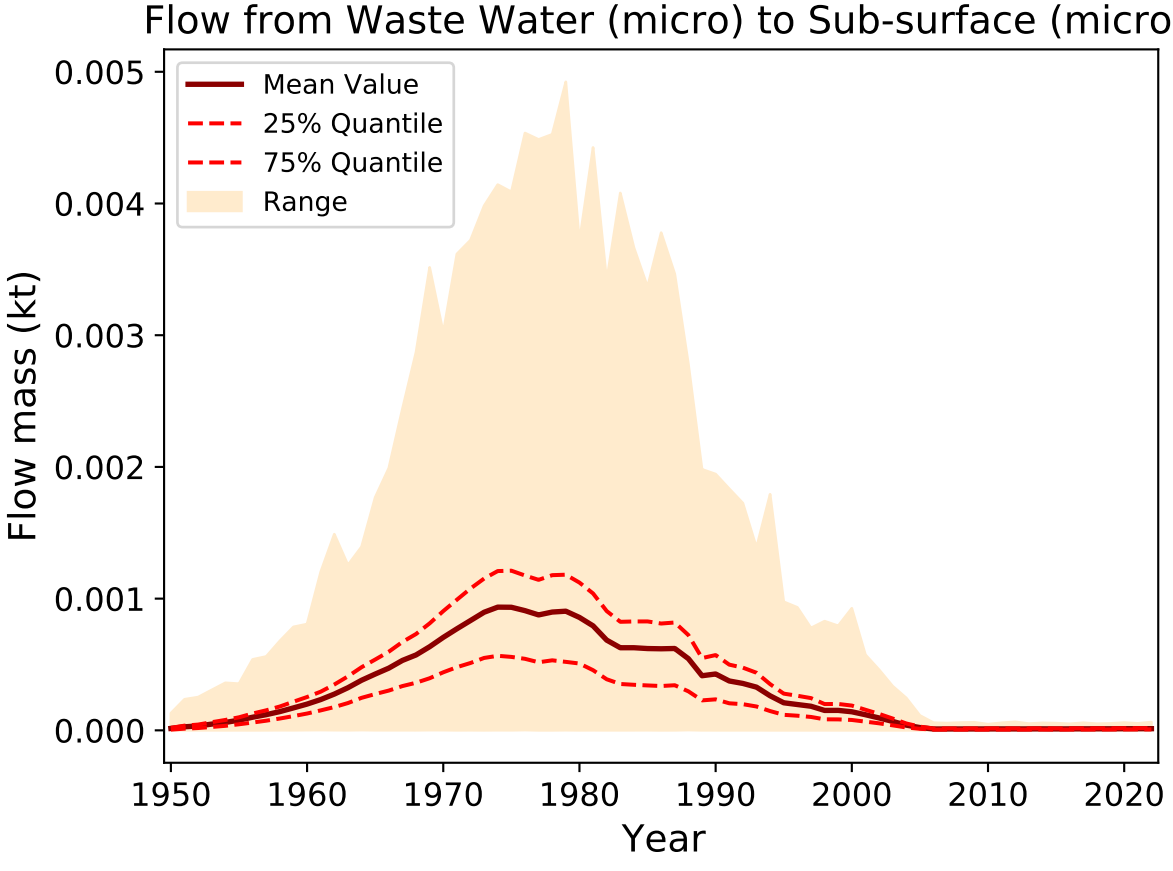

Flow from Industrial Waste Water (micro) to Residential Soil
Mean Value
25% Quantile
75% Quantile
Range
0.00200
0.00175
0.00150
0.00125
0.00100
0.00075
0.00050
0.00025
0.00000
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

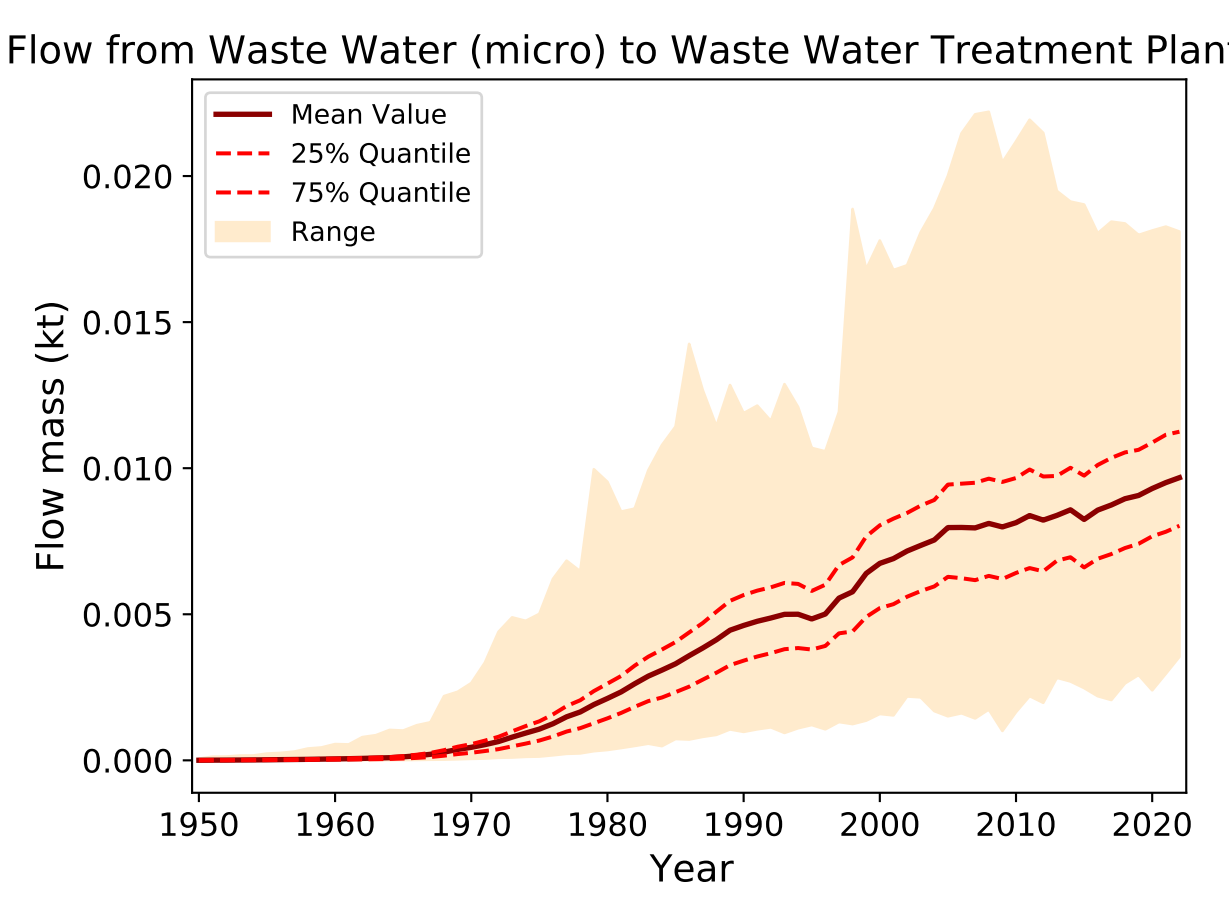

from Industrial Waste Water (micro) to Waste Water Treatment
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0035
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

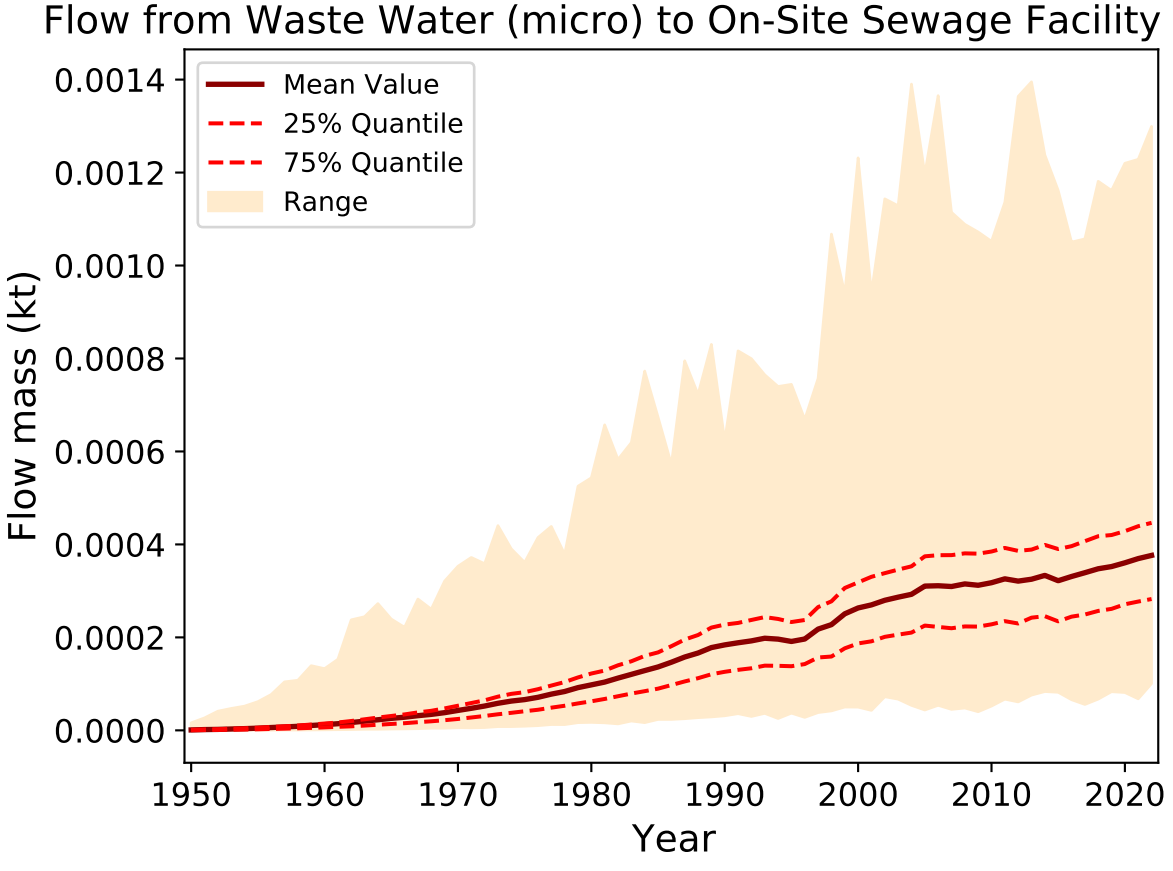

Flow from Industrial Waste Water (micro) to Surface Water (
Mean Value
25% Quantile
75% Quantile
Range
0.0010
0.0008
0.0006
0.0004
0.0002
0.0000
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

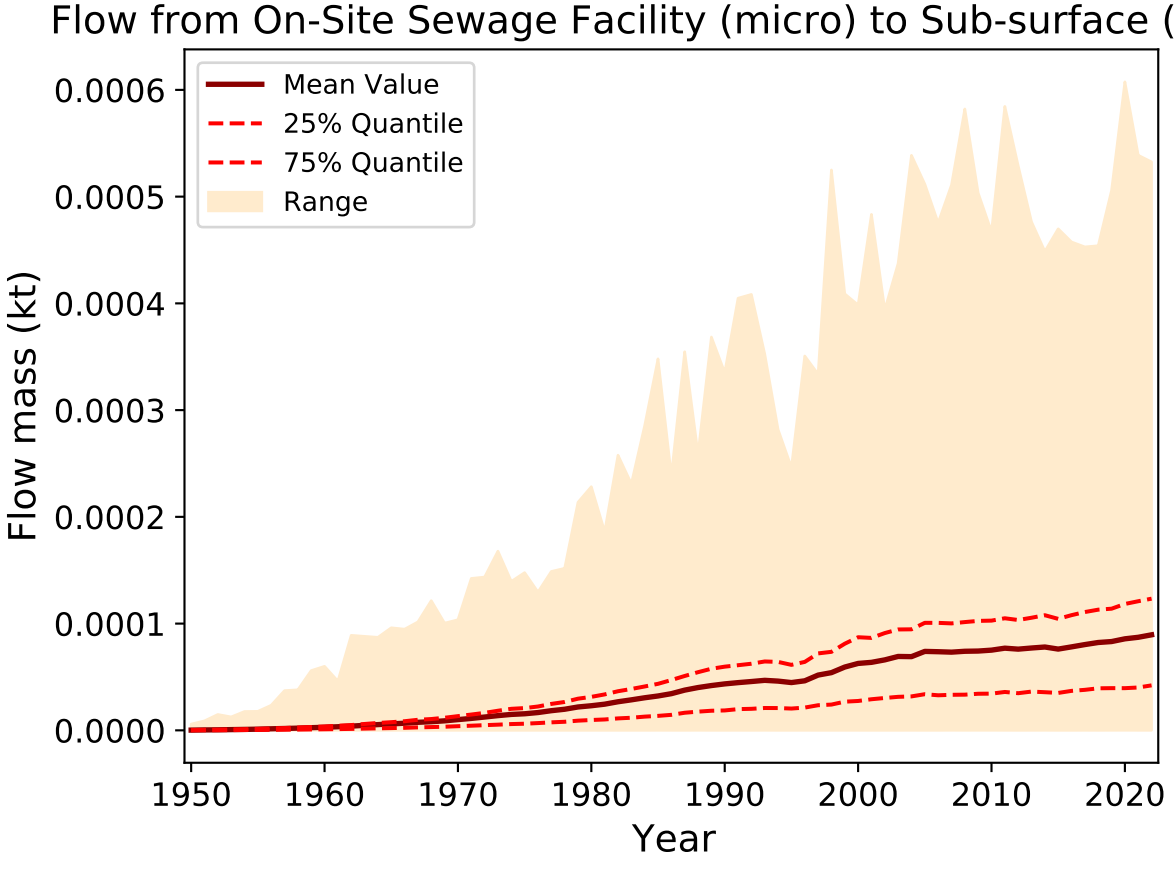

Flow from Storm Water (macro) to Waste Water Treatment Plant
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.030
0.025
0.020
0.015
0.010
0.005
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

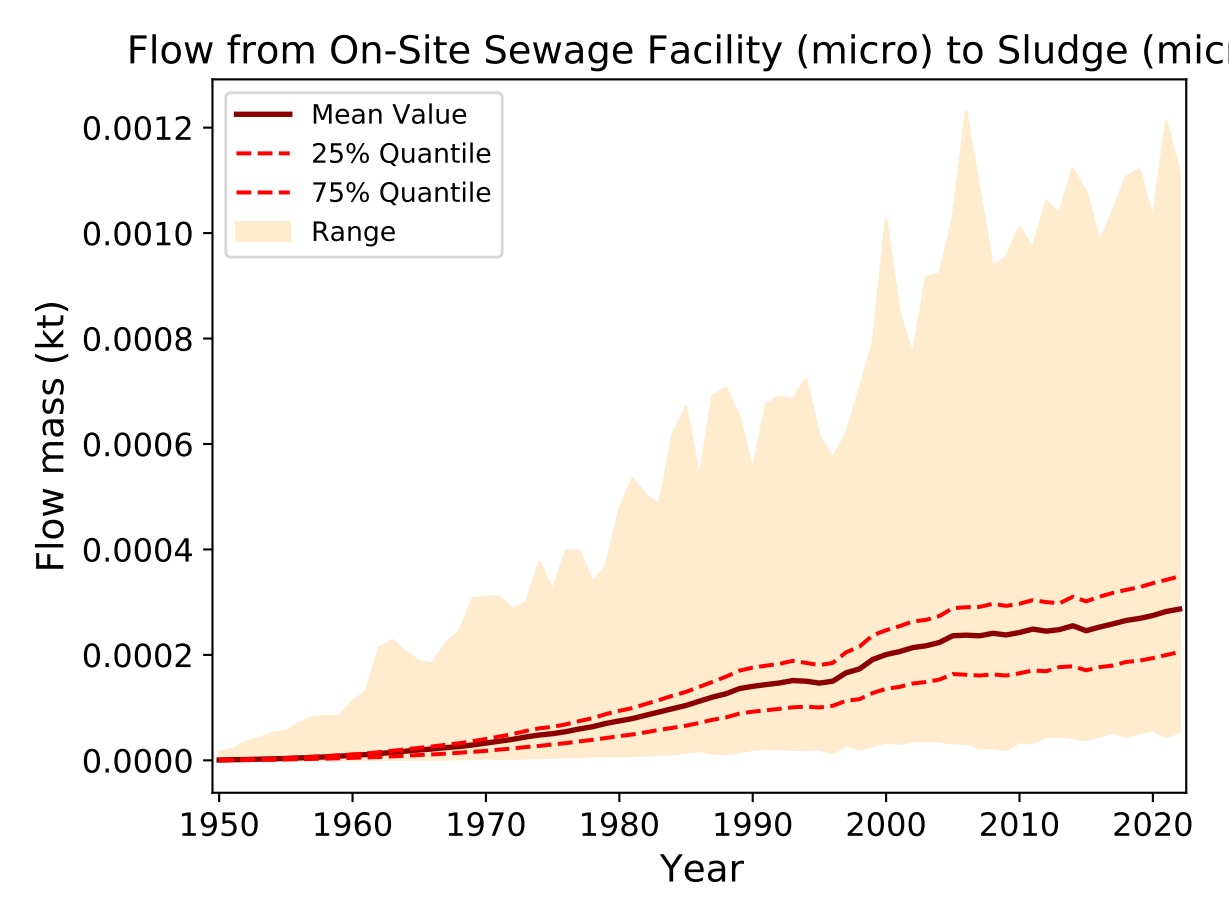

Flow from Storm Water (macro) to Surface Water (macro
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

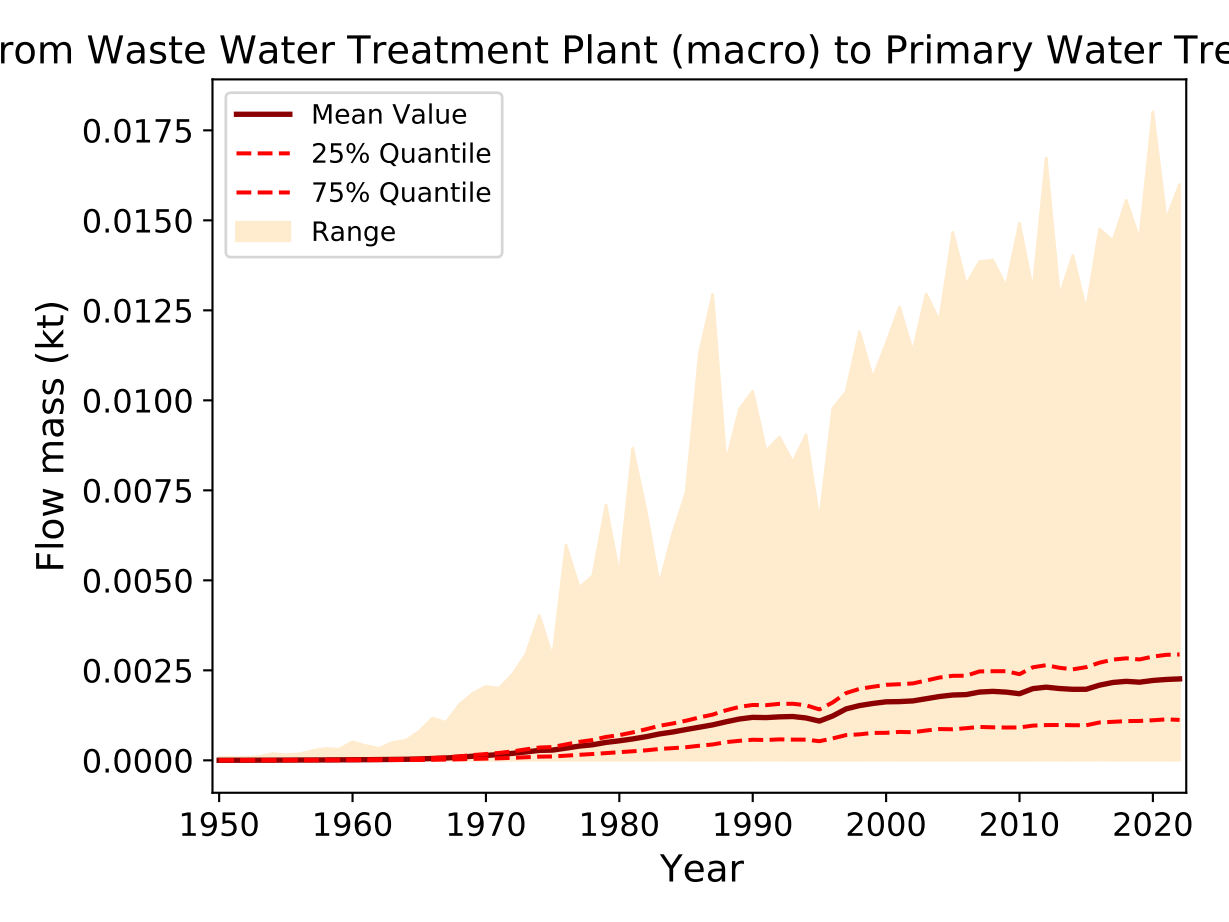

Flow from Waste Water (micro) to Sub-surface (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.005
0.004
0.003
0.002
0.001
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

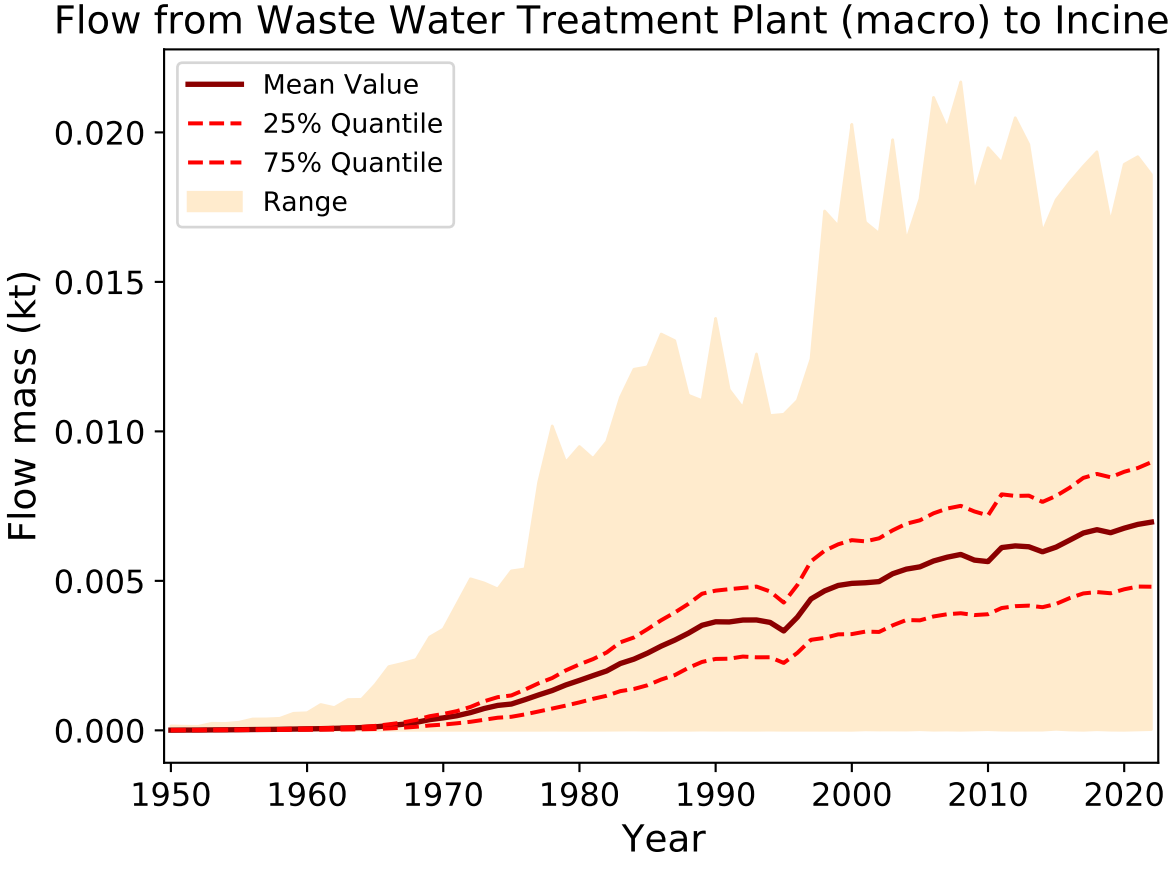

Flow from Waste Water (micro) to Waste Water Treatment Plant
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.020
0.015
0.010
0.005
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

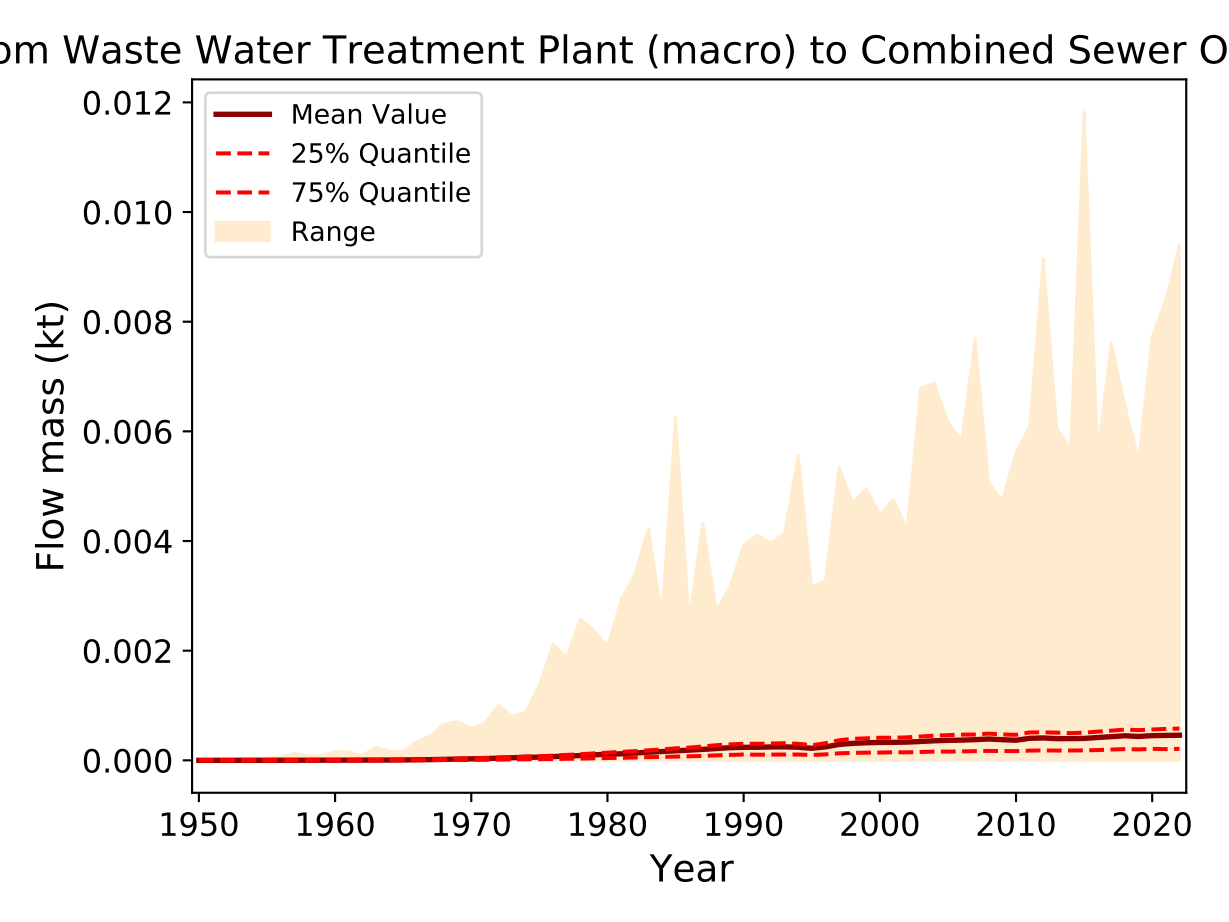

Flow from Waste Water (micro) to On-Site Sewage Facility (r
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0014
0.0012
0.0010
0.0008
0.0006
0.0004
0.0002
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

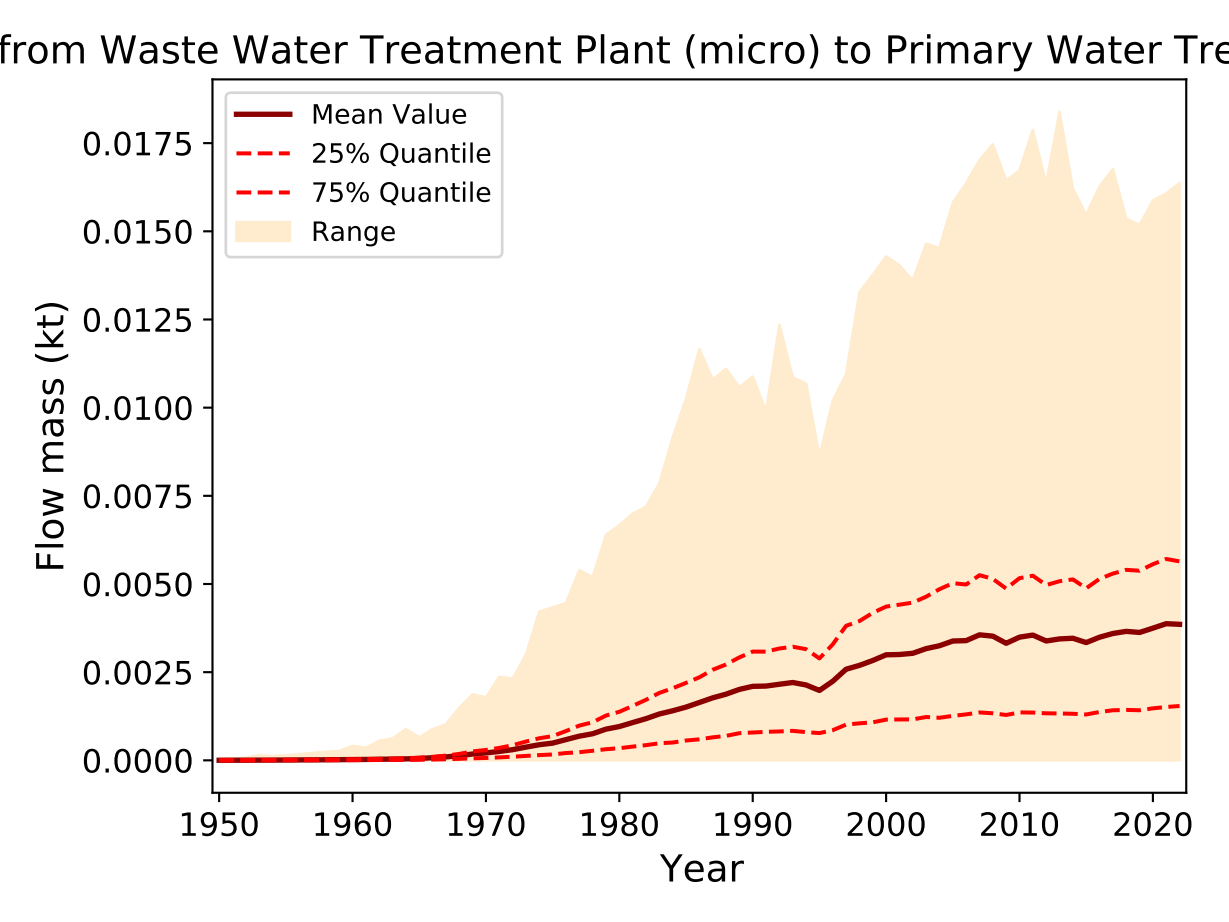

Flow from On-Site Sewage Facility (micro) to Sub-surface (m
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

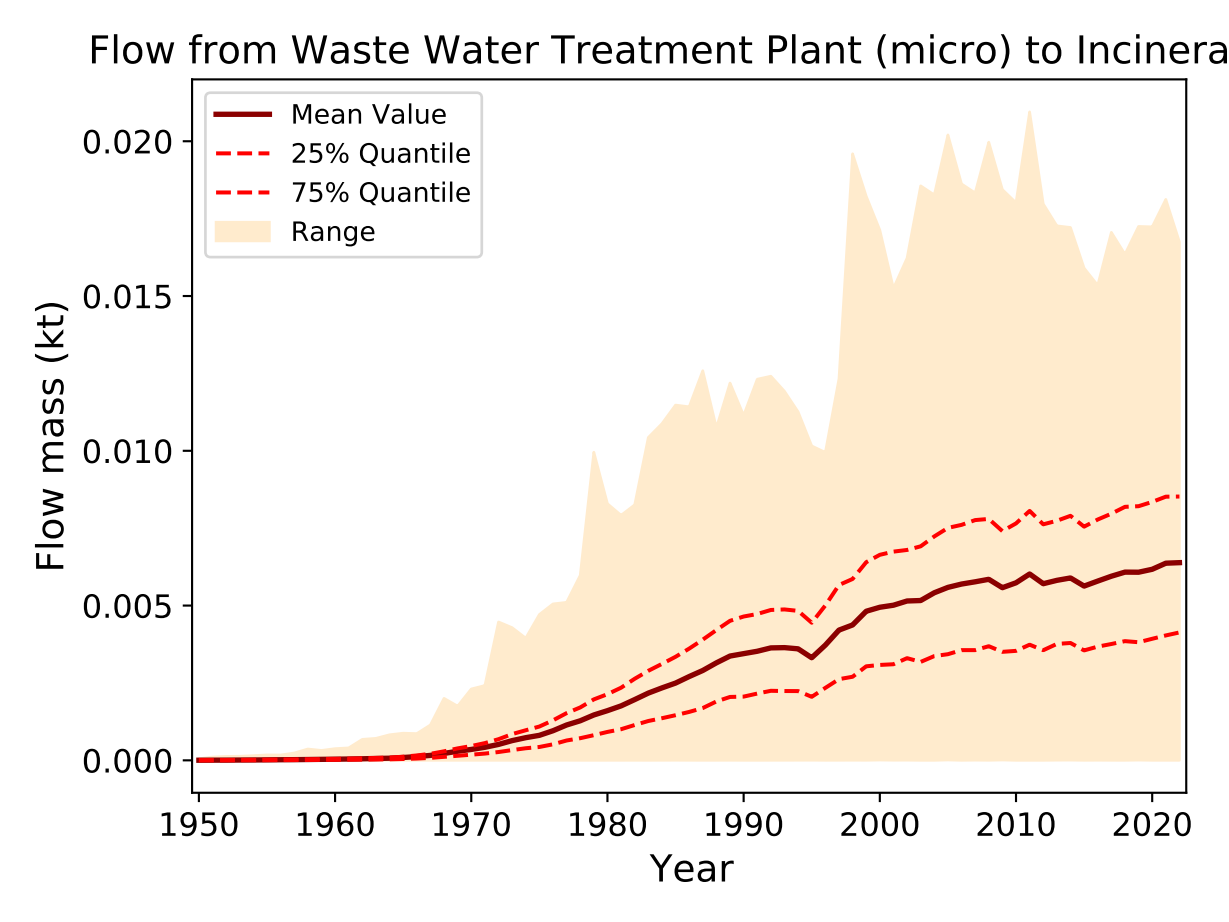

Flow from On-Site Sewage Facility (micro) to Sludge (mic
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0012
0.0010
0.0008
0.0006
0.0004
0.0002
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

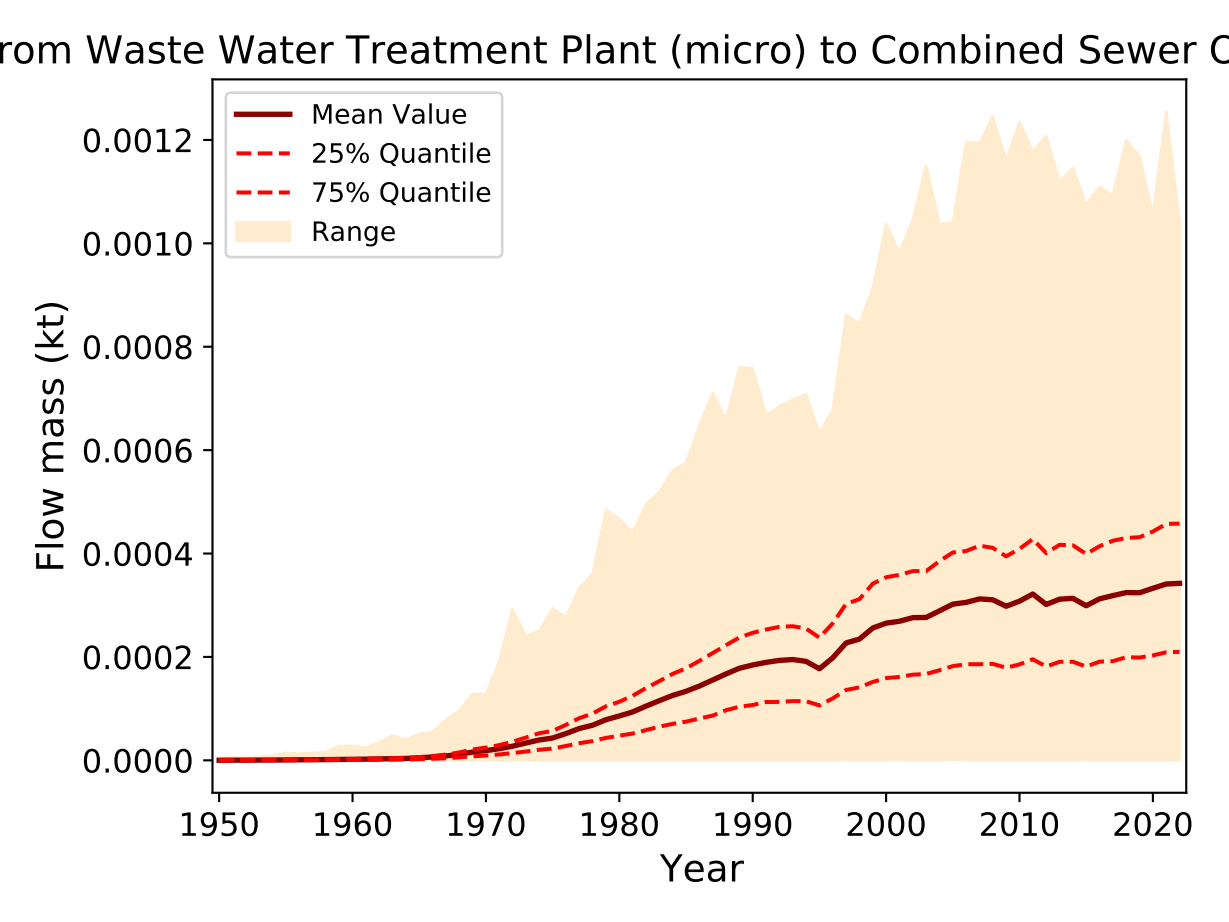

rom Waste Water Treatment Plant (macro) to Primary Water Tre
Mean Value
25% Quantile
75% Quantile
Range
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

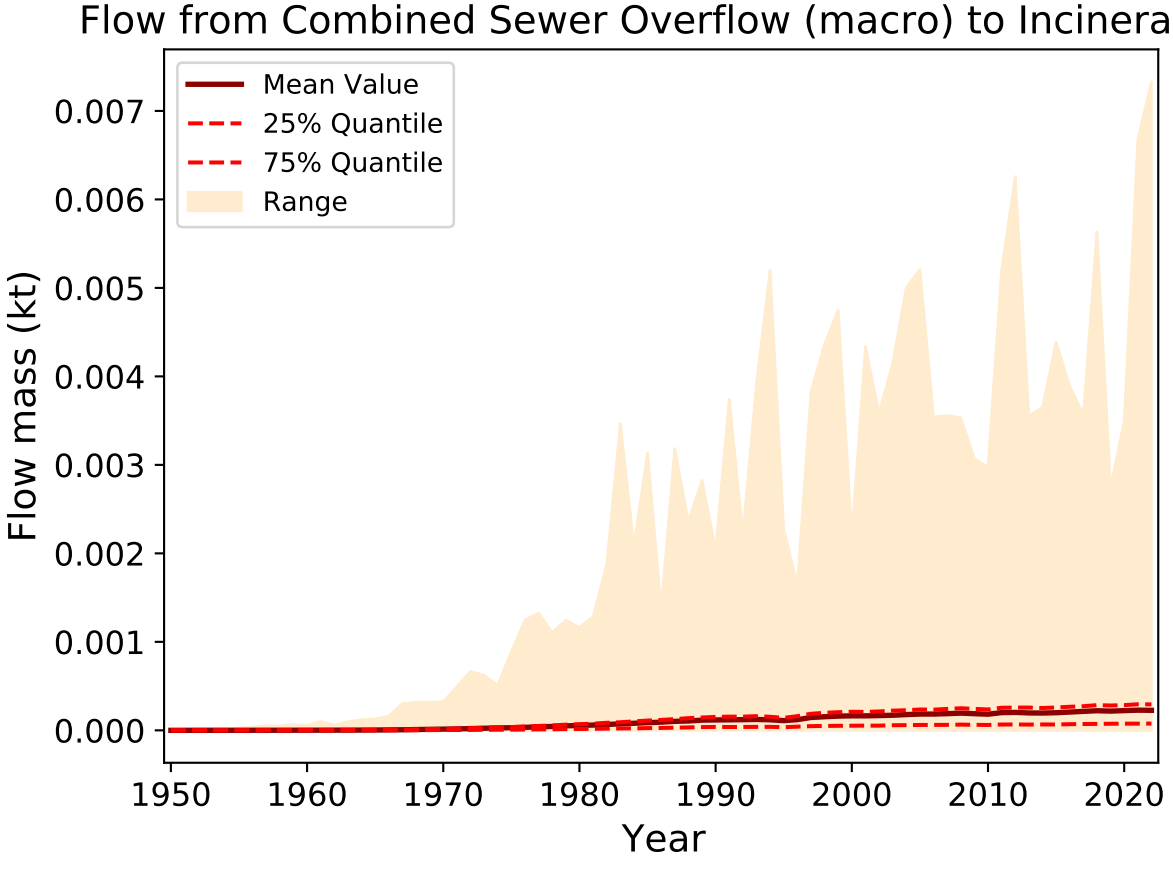

Flow from Waste Water Treatment Plant (macro) to Incinera
Mean Value
25% Quantile
75% Quantile
Range
0.020
0.015
0.010
0.005
0.000
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

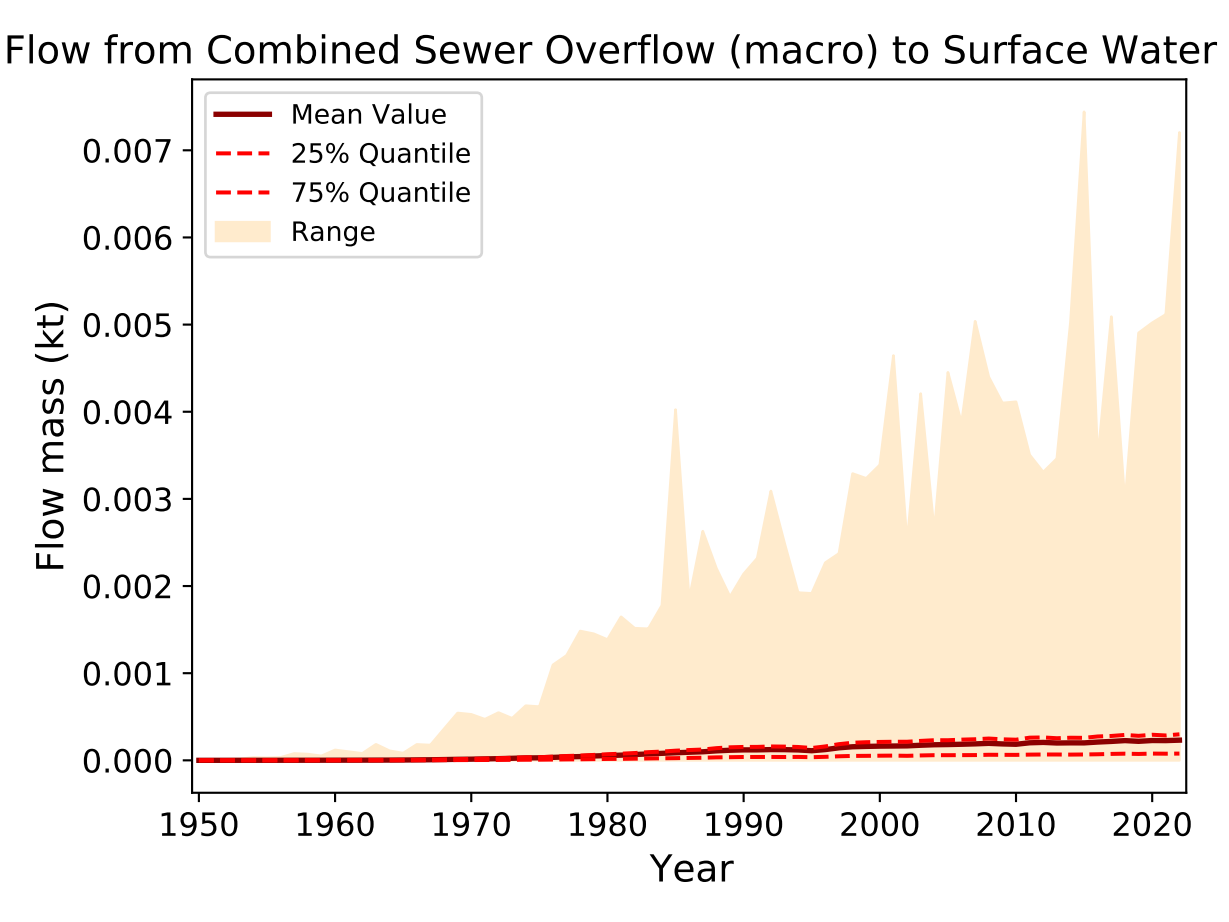

om Waste Water Treatment Plant (macro) to Combined Sewer O
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.012
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

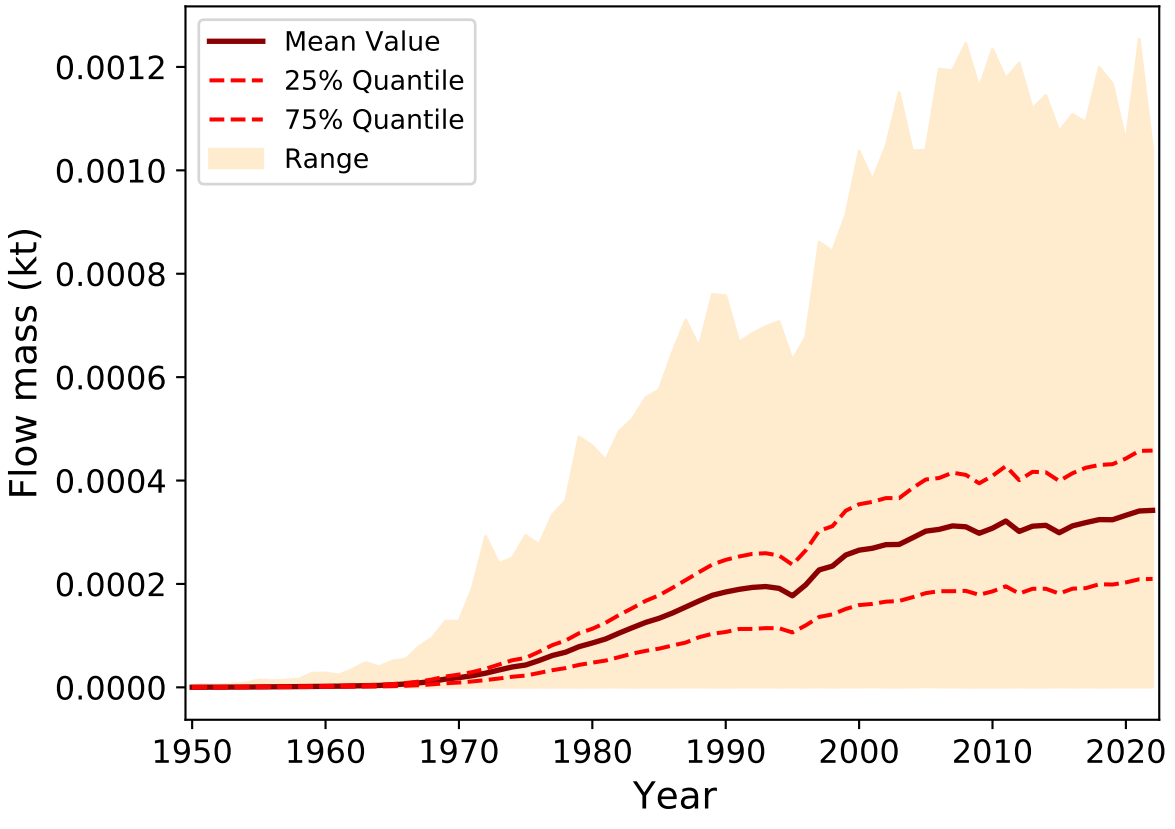

from Waste Water Treatment Plant (micro) to Primary Water Tre
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

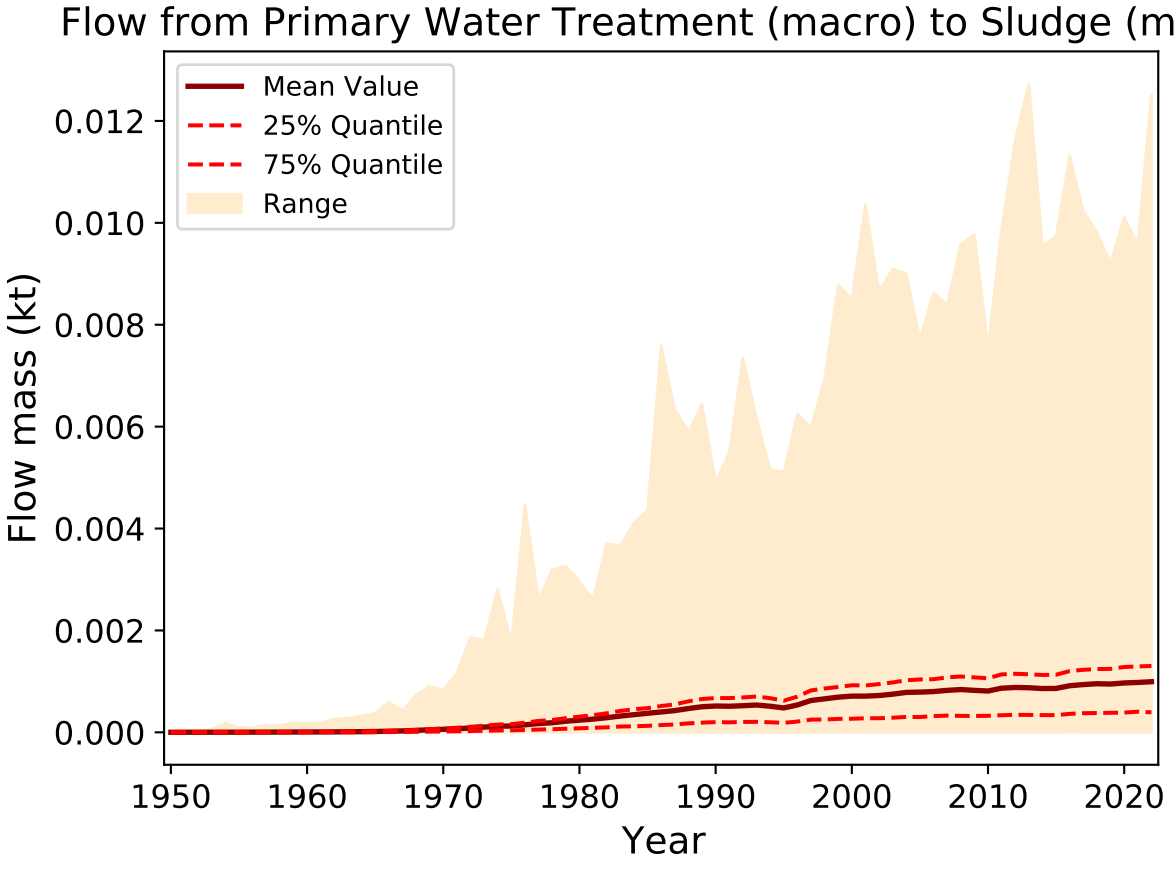

Flow from Waste Water Treatment Plant (micro) to Incinera
Mean Value
25% Quantile
75% Quantile
Range
0.020
0.015
0.010
0.005
0.000
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

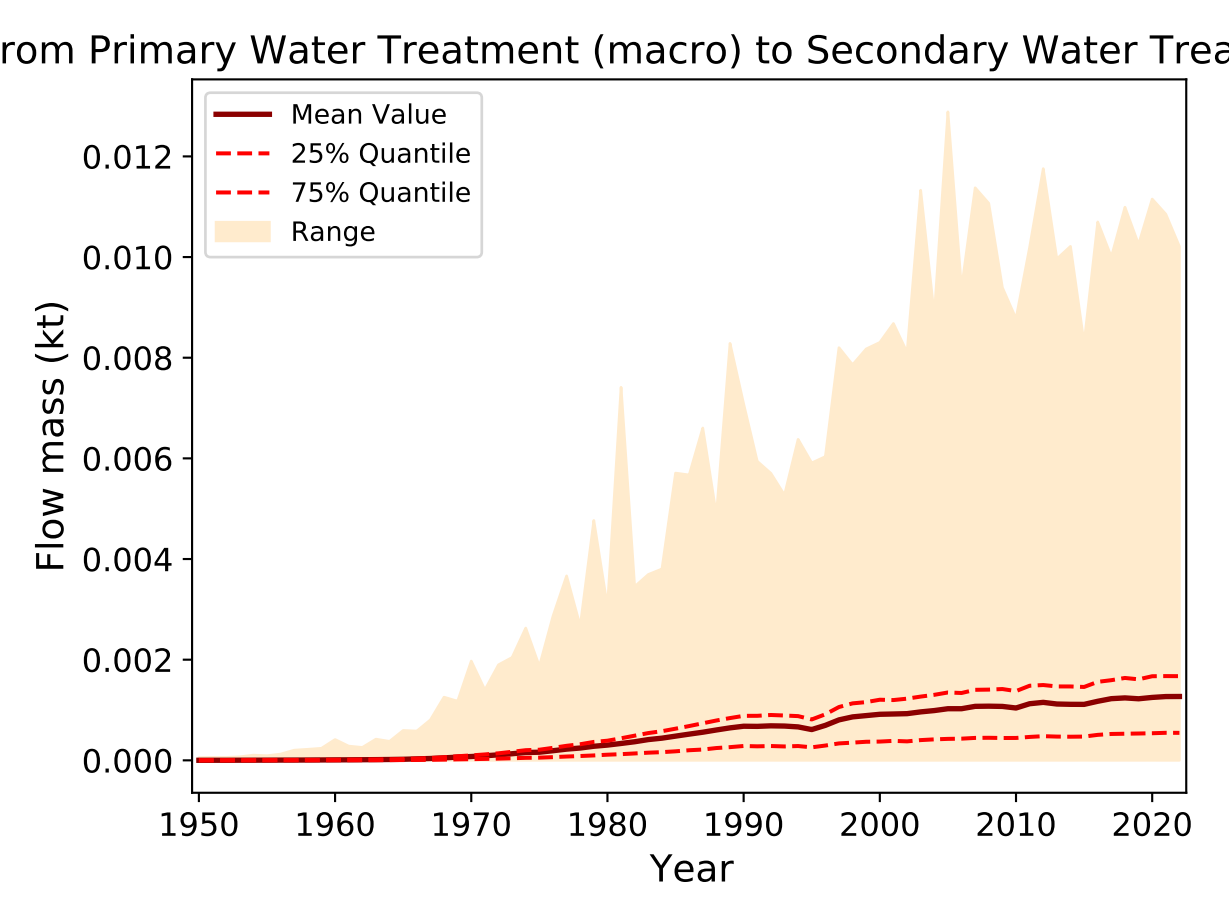

rom Waste Water Treatment Plant (micro) to Combined Sewer C
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0012
0.0010
0.0008
0.0006
0.0004
0.0002
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

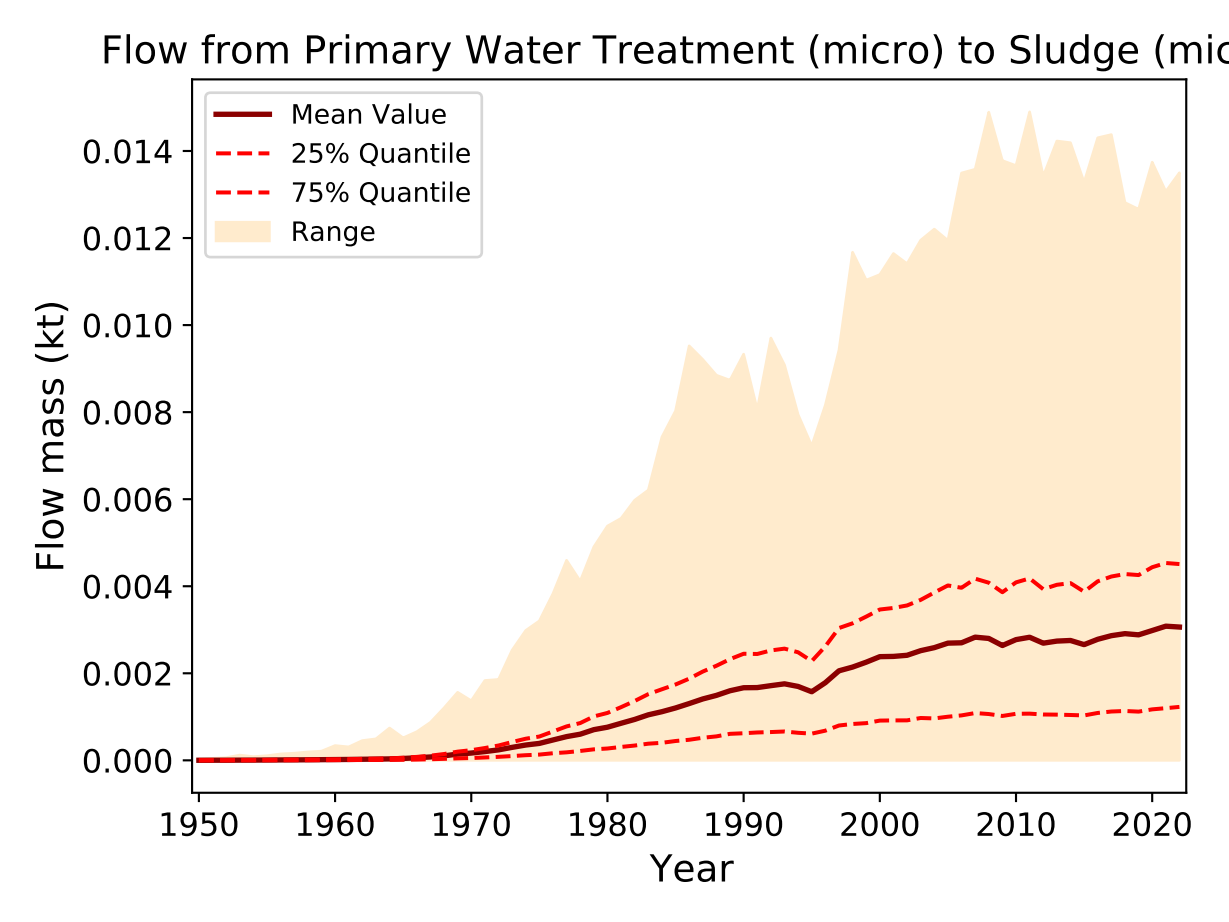

Flow from Combined Sewer Overflow (macro) to Incinerati
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

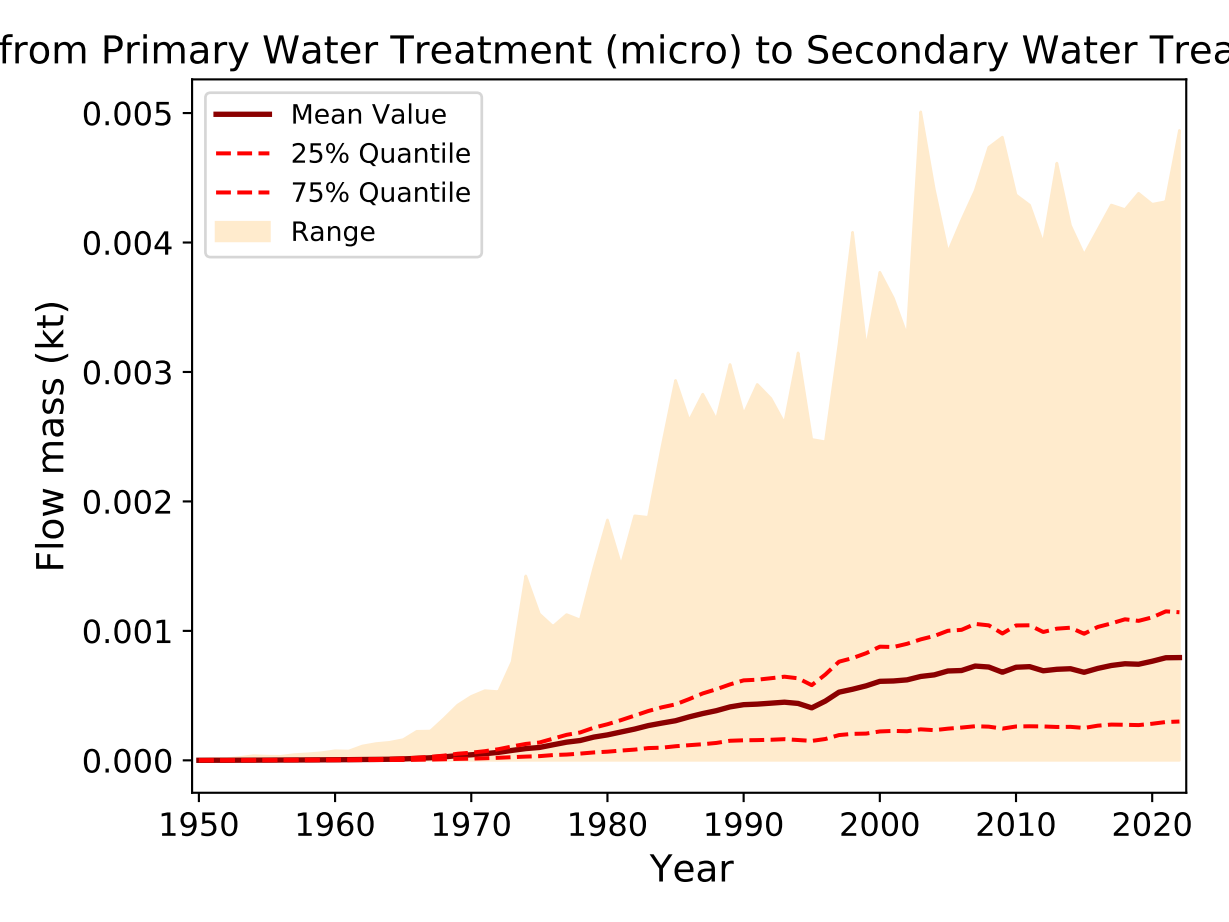

Flow from Combined Sewer Overflow (macro) to Surface Water
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

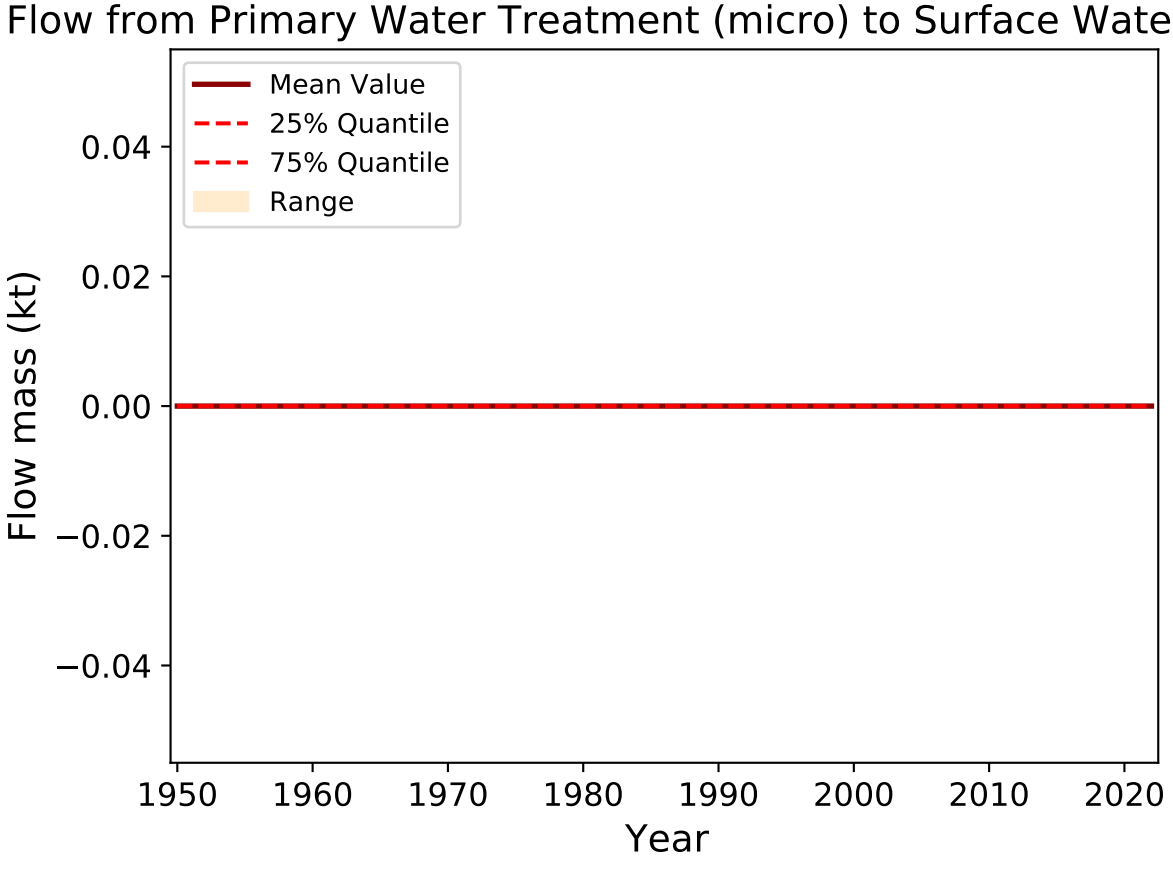

Flow from Combined Sewer Overflow (micro) to Surface Water
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0012
0.0010
0.0008
0.0006
0.0004
0.0002
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

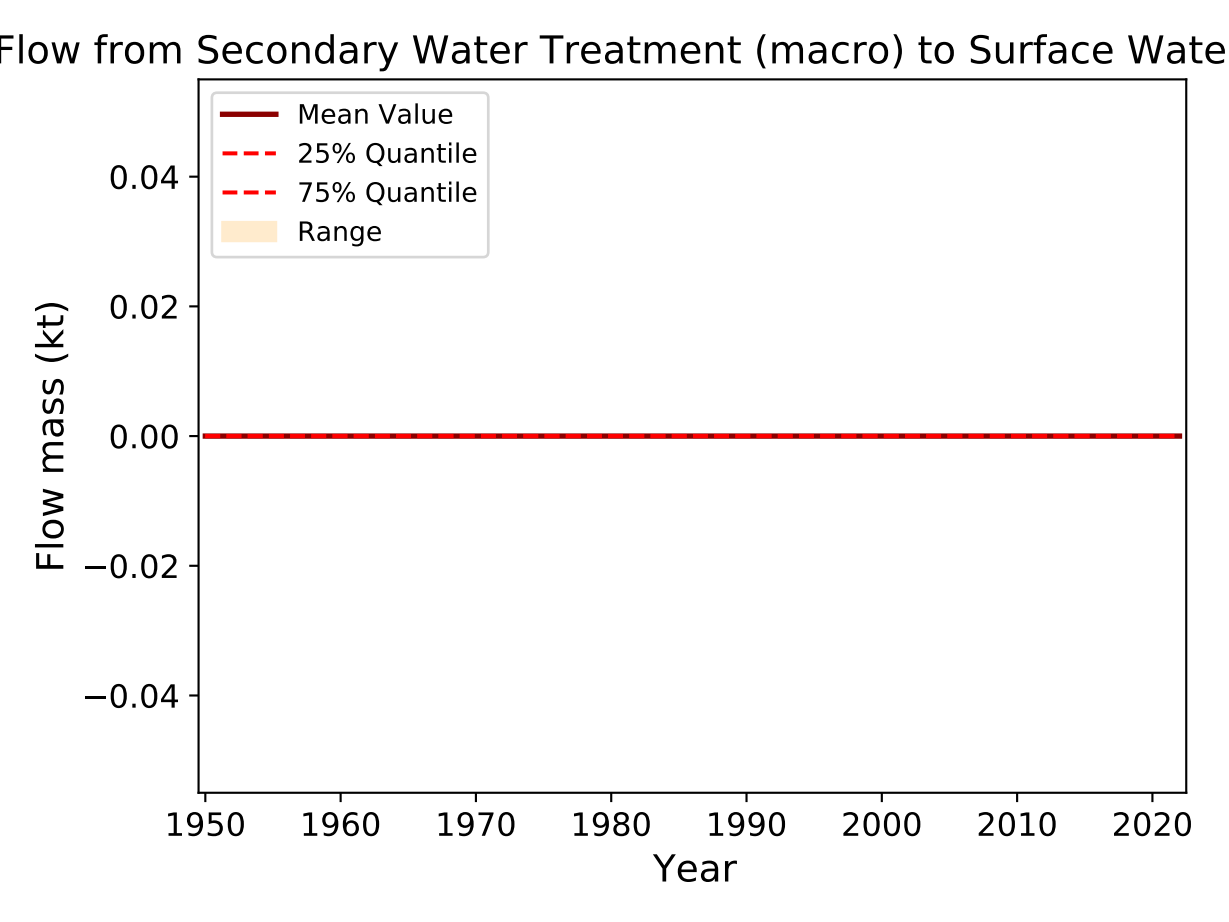

Flow from Primary Water Treatment (macro) to Sludge (ma
Mean Value
25% Quantile
75% Quantile
Range
0.012
0.010
0.008
0.006
0.004
0.002
0.000
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

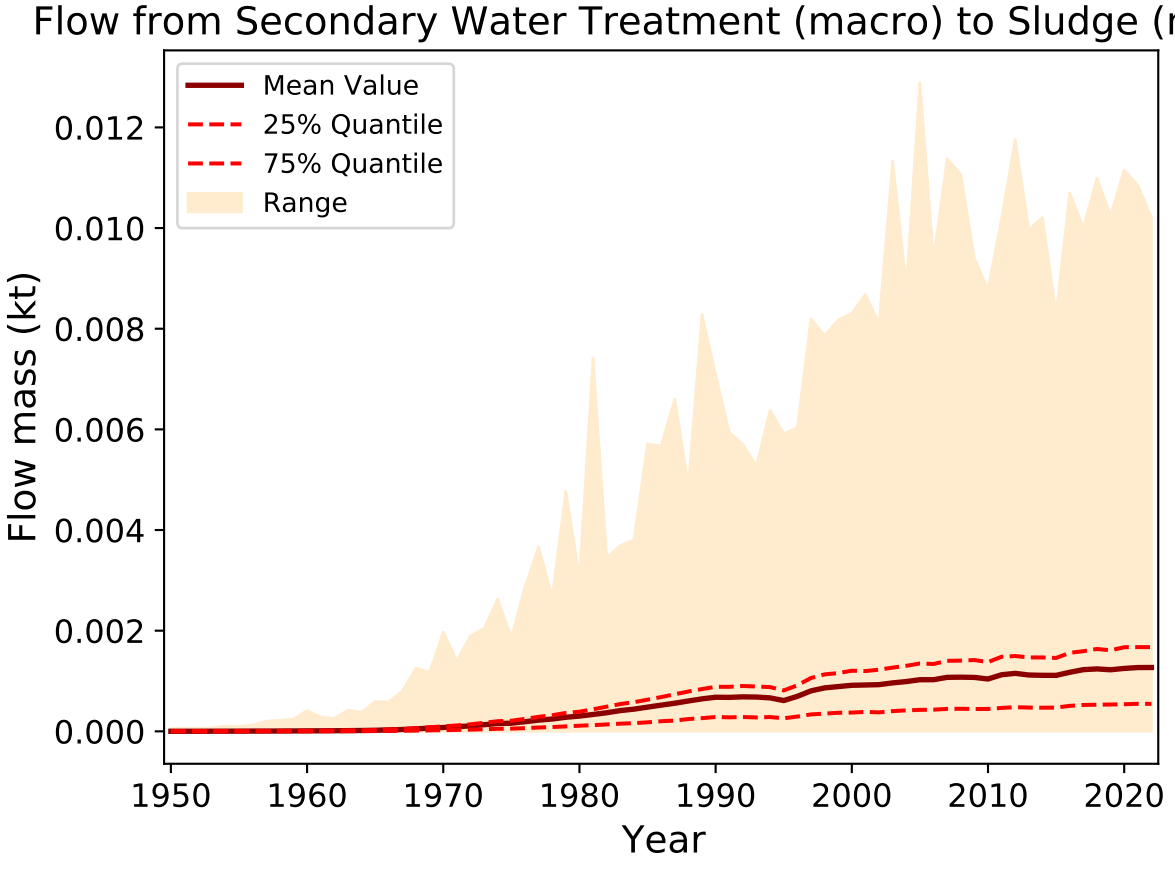

rom Primary Water Treatment (macro) to Secondary Water Trea
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.012
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

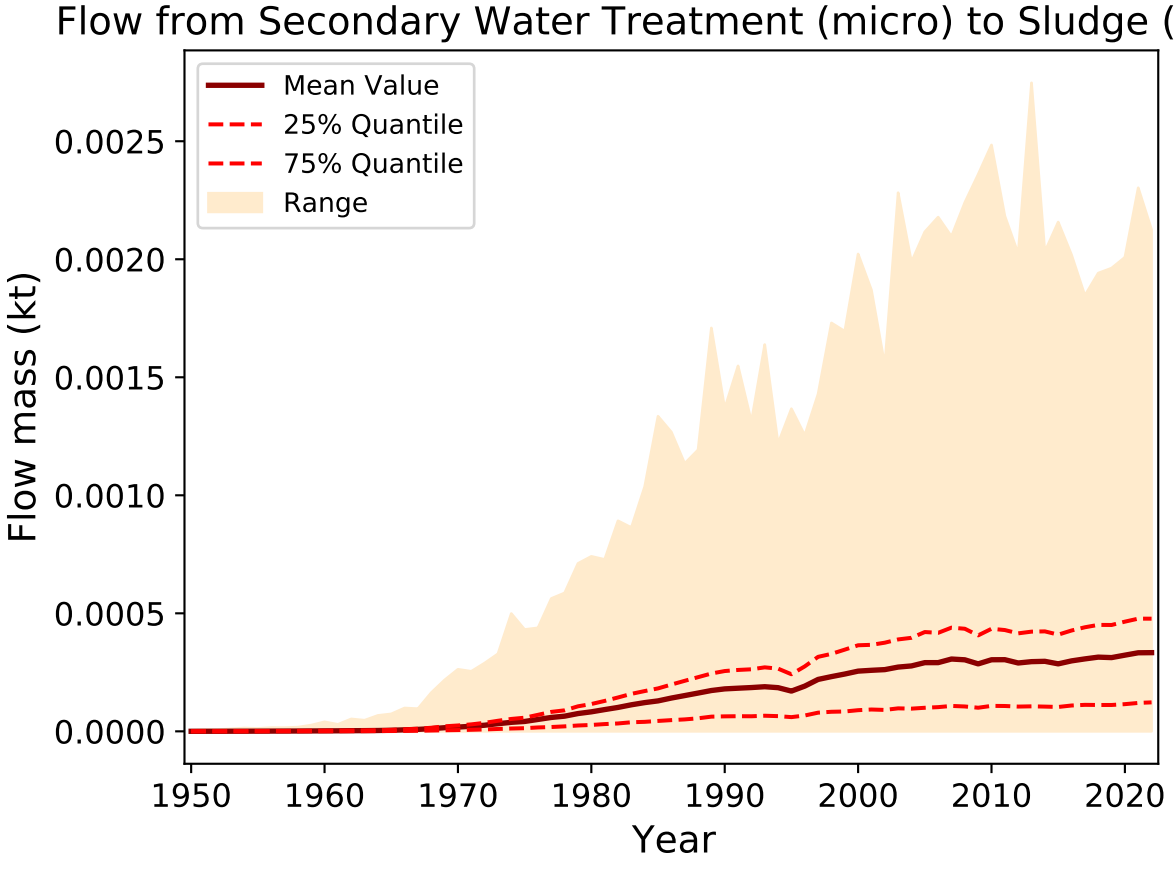

Flow from Primary Water Treatment (micro) to Sludge (mic
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

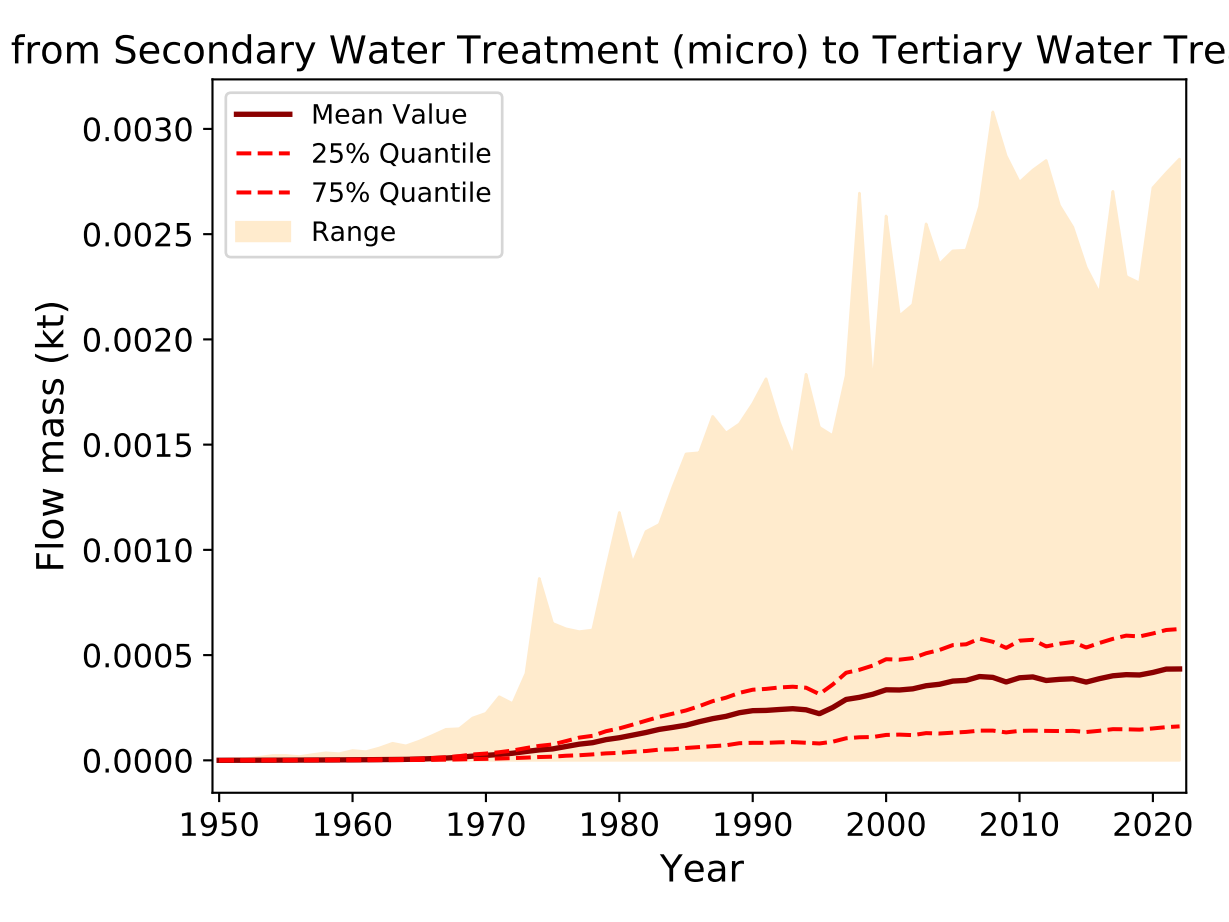

from Primary Water Treatment (micro) to Secondary Water Trea
Mean Value
25% Quantile
75% Quantile
Range
0.005
0.004
0.003
0.002
0.001
0.000
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

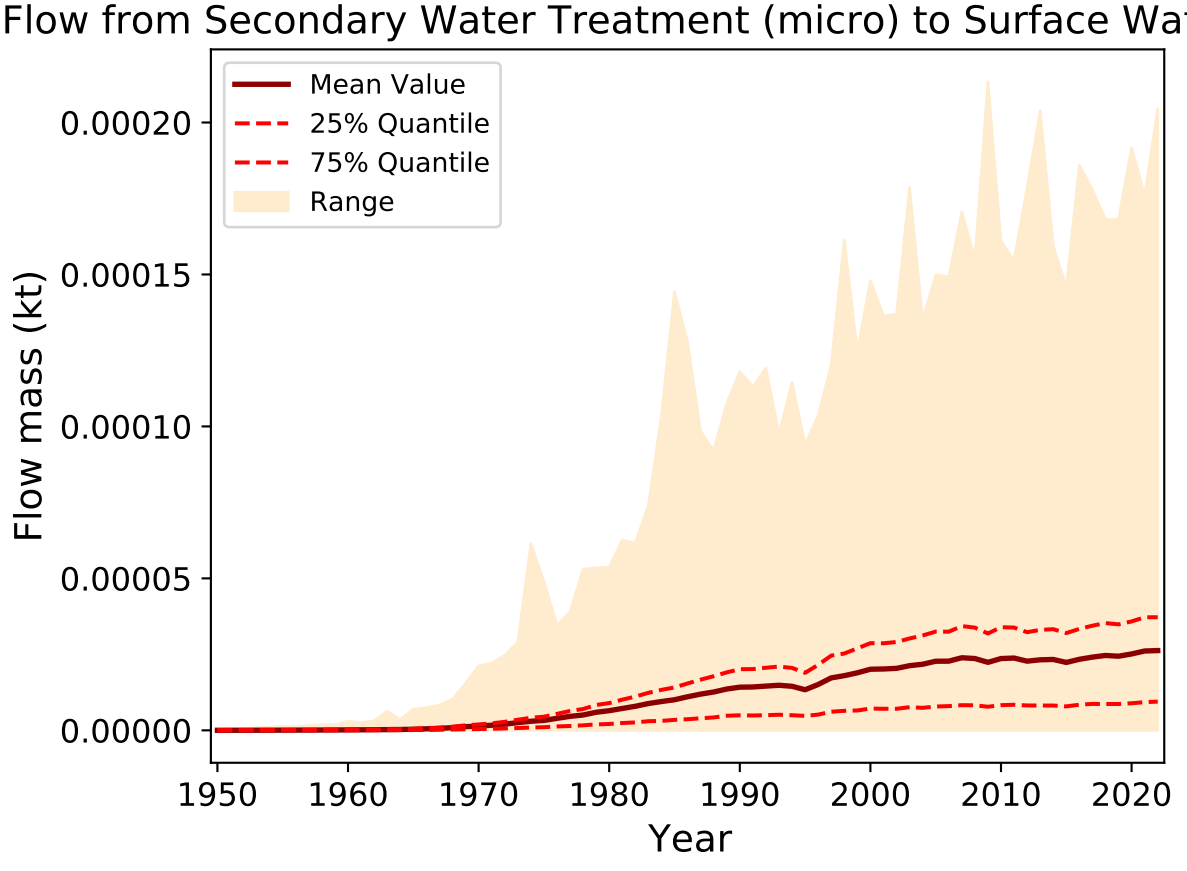

Flow from Primary Water Treatment (micro) to Surface Water
Mean Value
25% Quantile
75% Quantile
Range
0.04
0.02
0.00
−0.02
−0.04
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

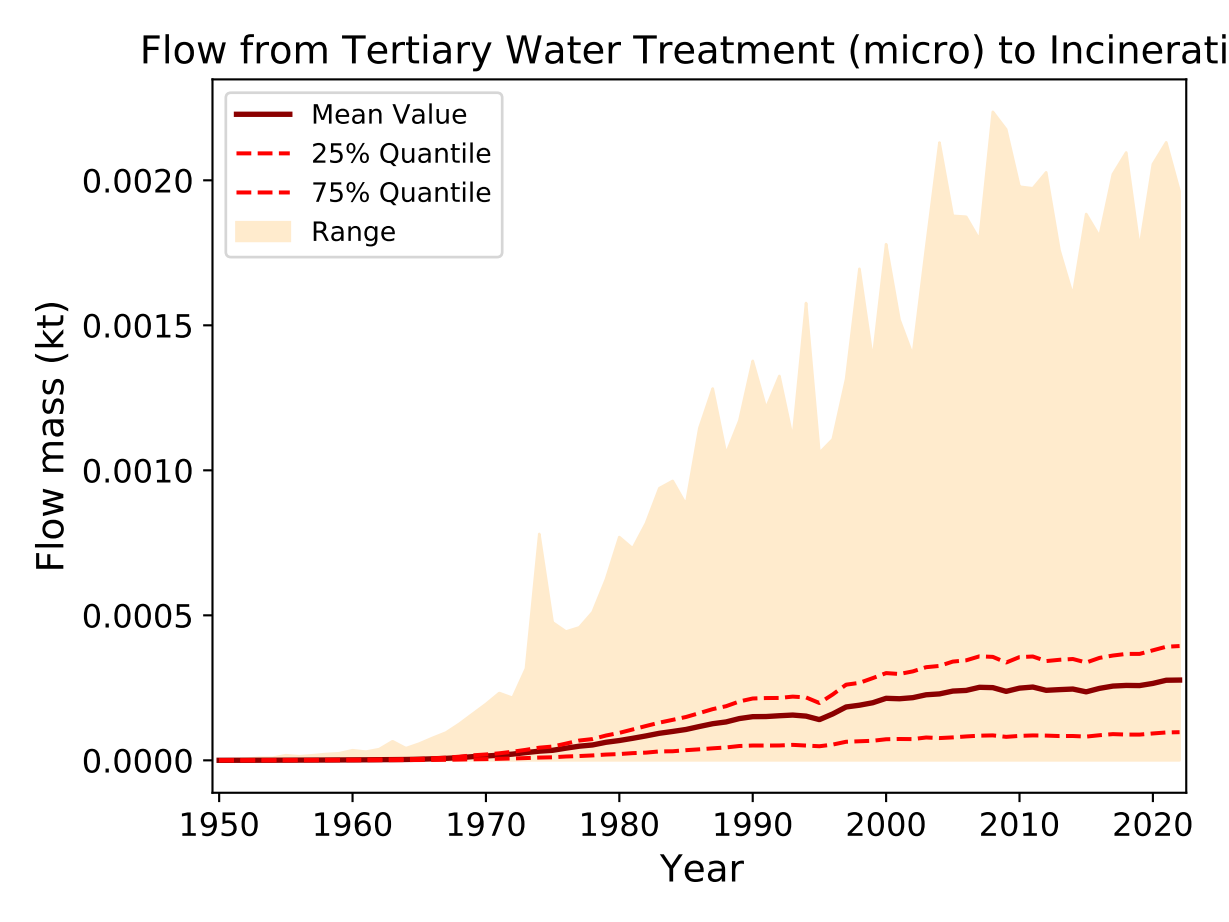

Flow from Secondary Water Treatment (macro) to Surface Wate
Mean Value
25% Quantile
75% Quantile
Range
0.04
0.02
0.00
−0.02
−0.04
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

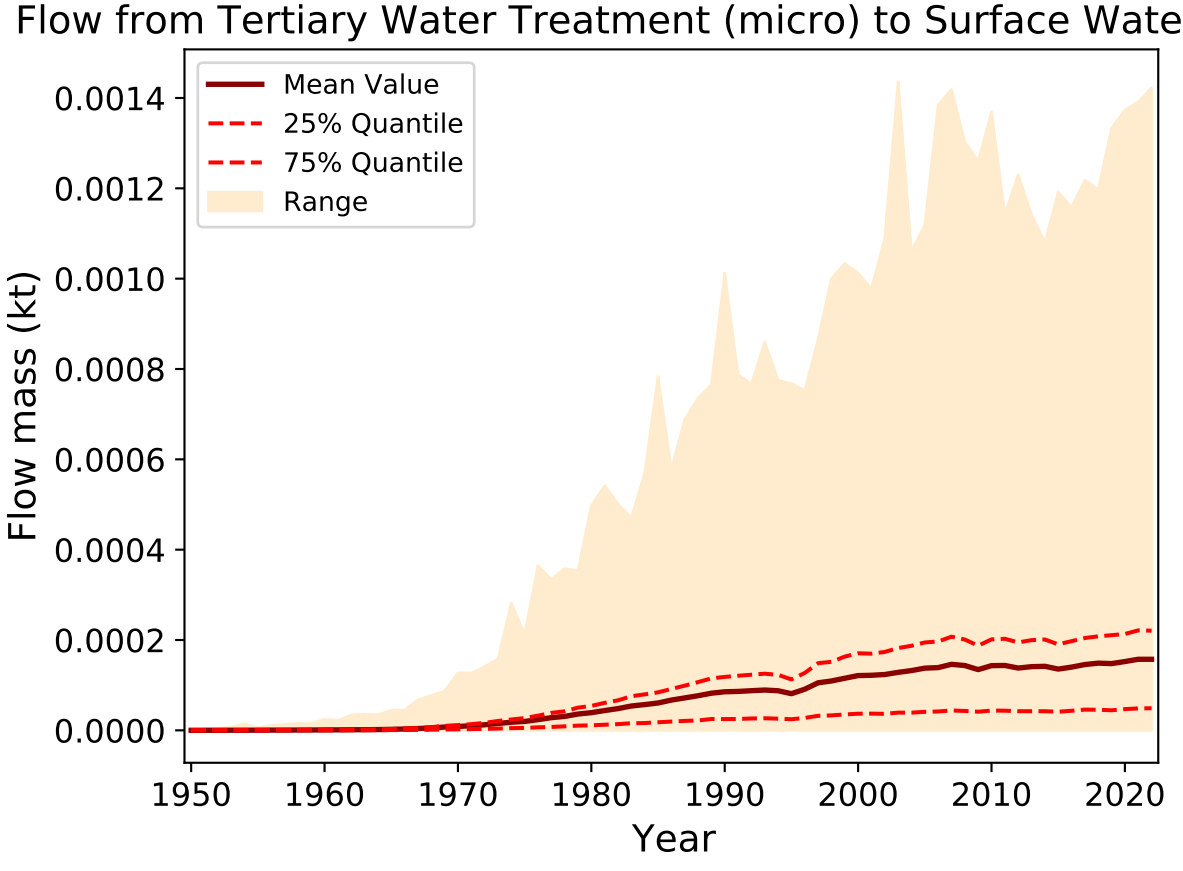

Flow from Secondary Water Treatment (macro) to Sludge (m
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.012
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

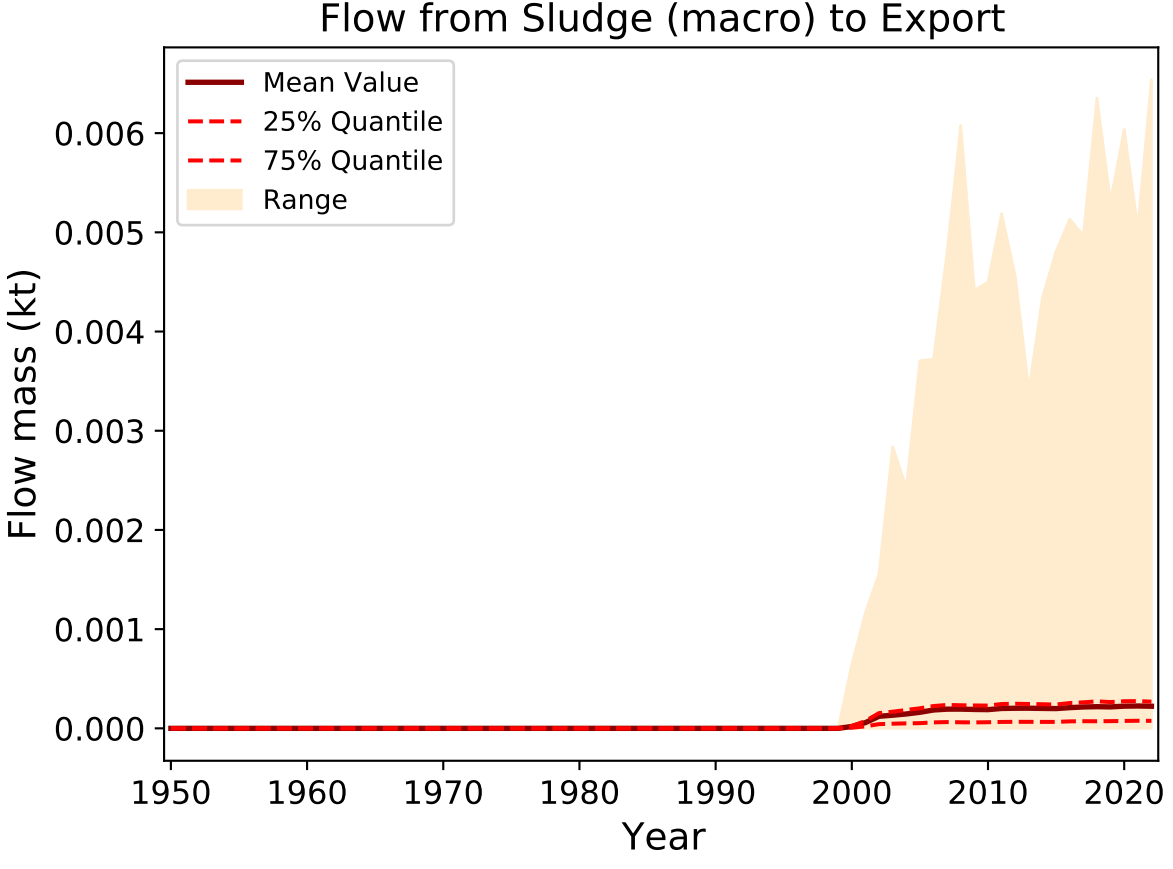

Flow from Secondary Water Treatment (micro) to Sludge (m
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

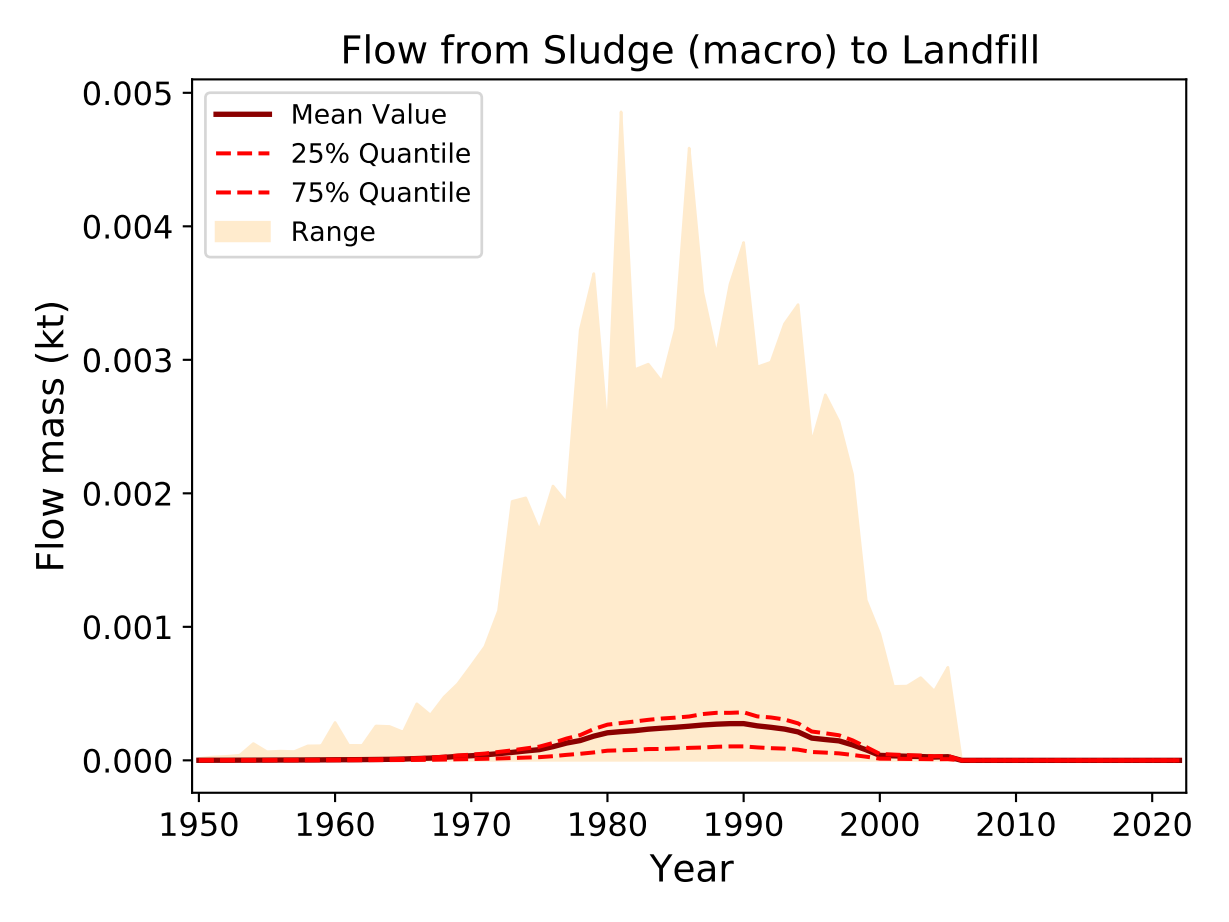

from Secondary Water Treatment (micro) to Tertiary Water Tre
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

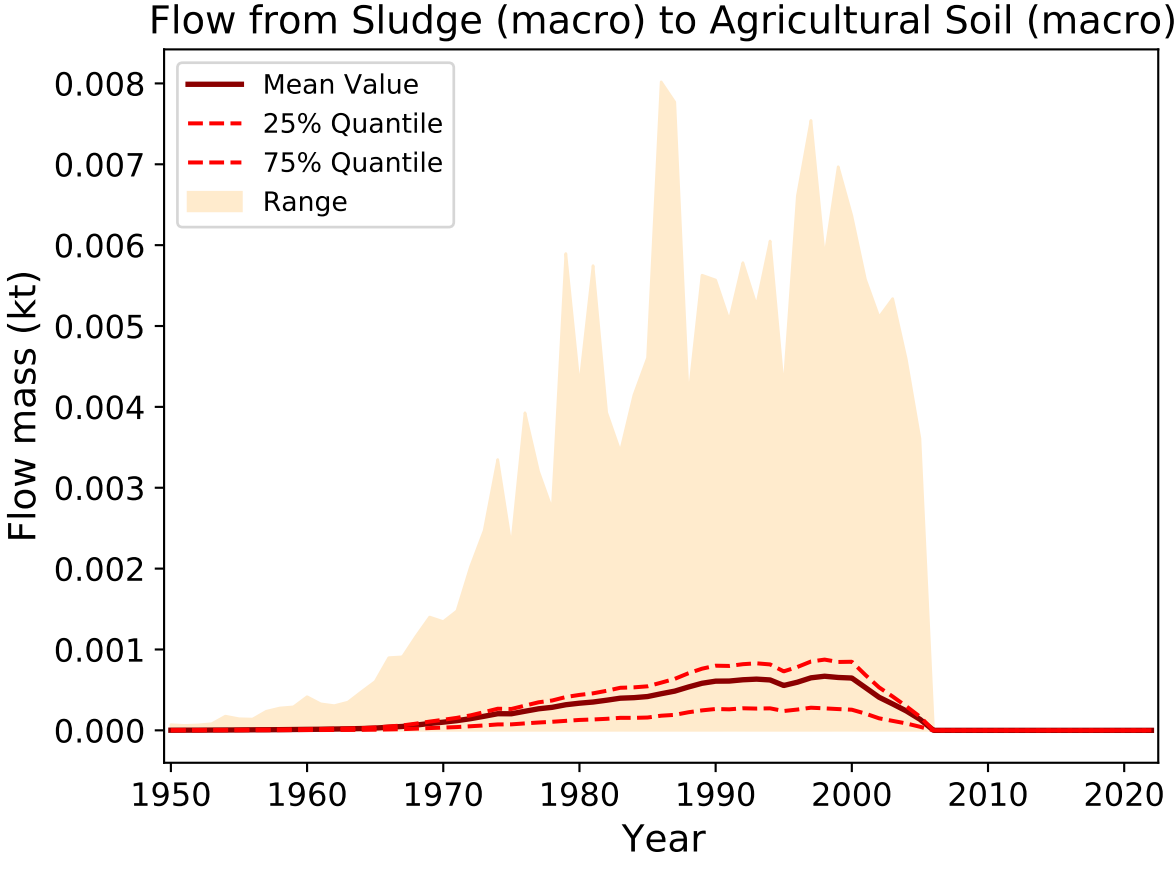

Flow from Secondary Water Treatment (micro) to Surface Wate
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.00020
0.00015
0.00010
0.00005
0.00000
1950
1960
1970
1980
1990
2000
2010
2020
Year

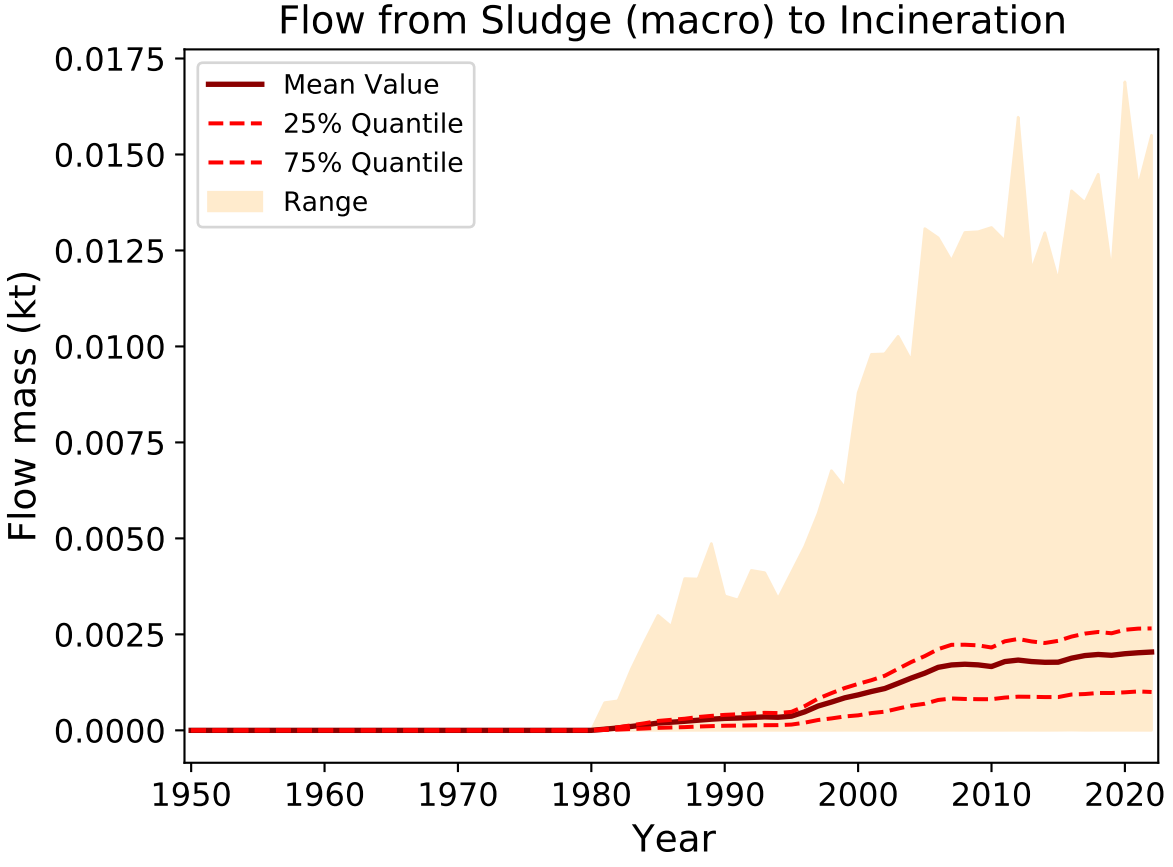

Flow from Tertiary Water Treatment (micro) to Incinerati
Mean Value
25% Quantile
75% Quantile
Range
0.0020
0.0015
0.0010
0.0005
0.0000
Flow mass (kt)
1950
1960
1970
1980
1990
2000
2010
2020
Year

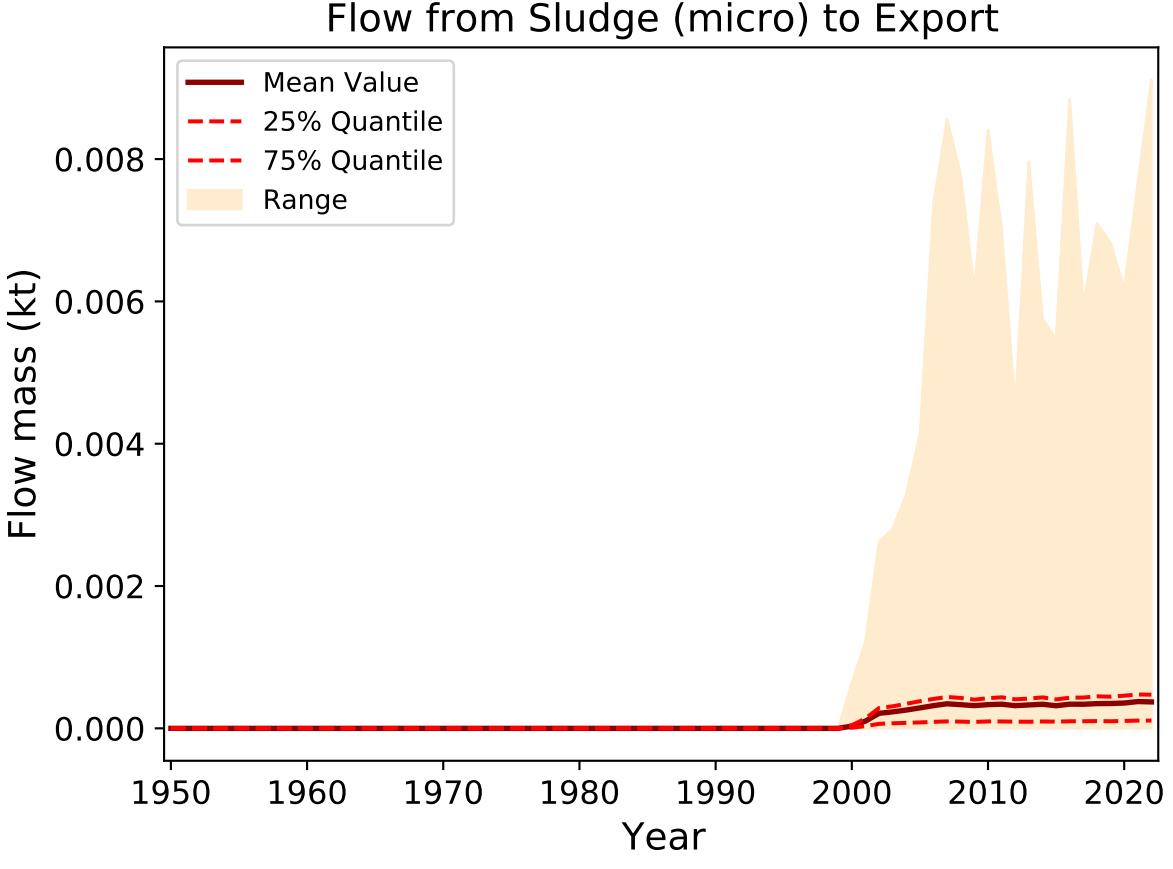

Flow from Tertiary Water Treatment (micro) to Surface Water
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0014
0.0012
0.0010
0.0008
0.0006
0.0004
0.0002
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

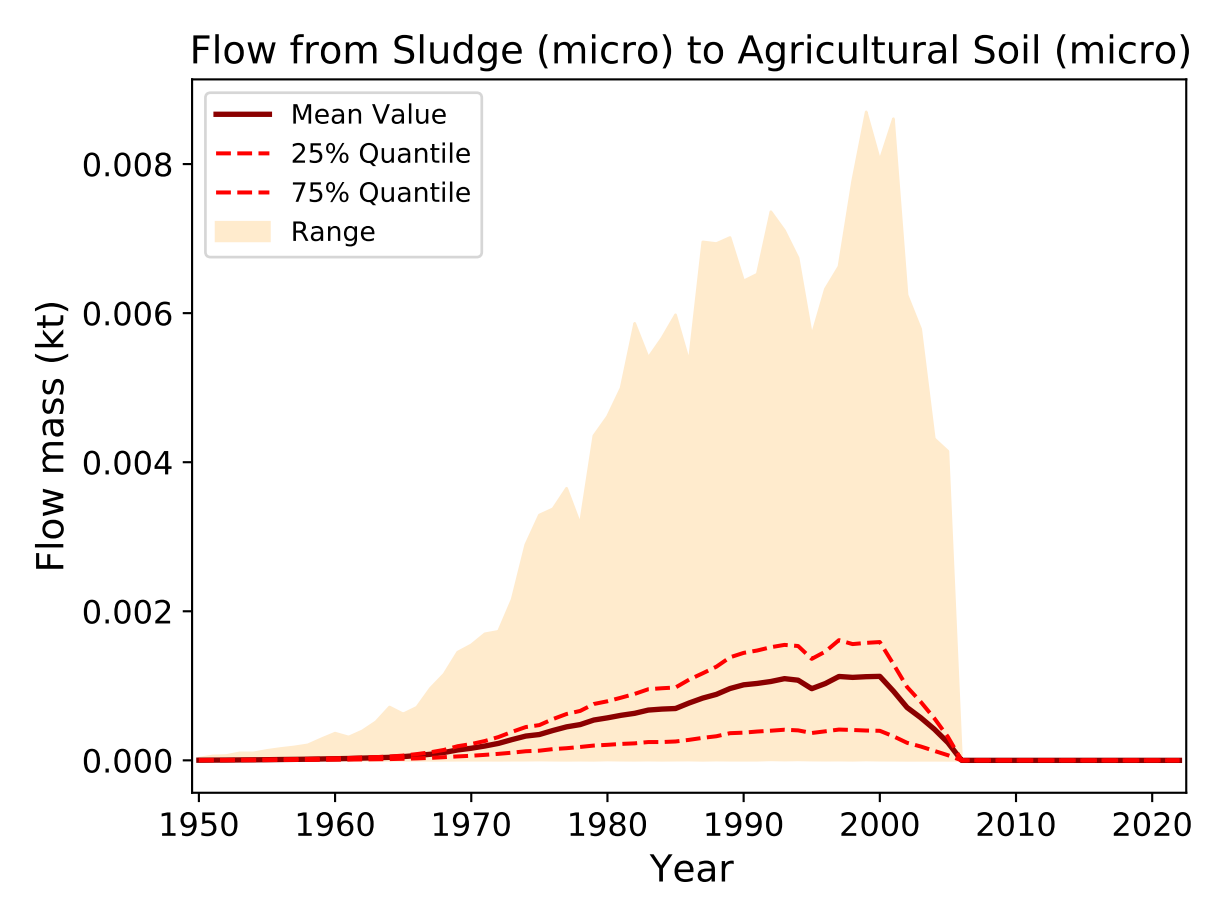

Flow from Sludge (macro) to Export
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.006
0.005
0.004
0.003
0.002
0.001
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

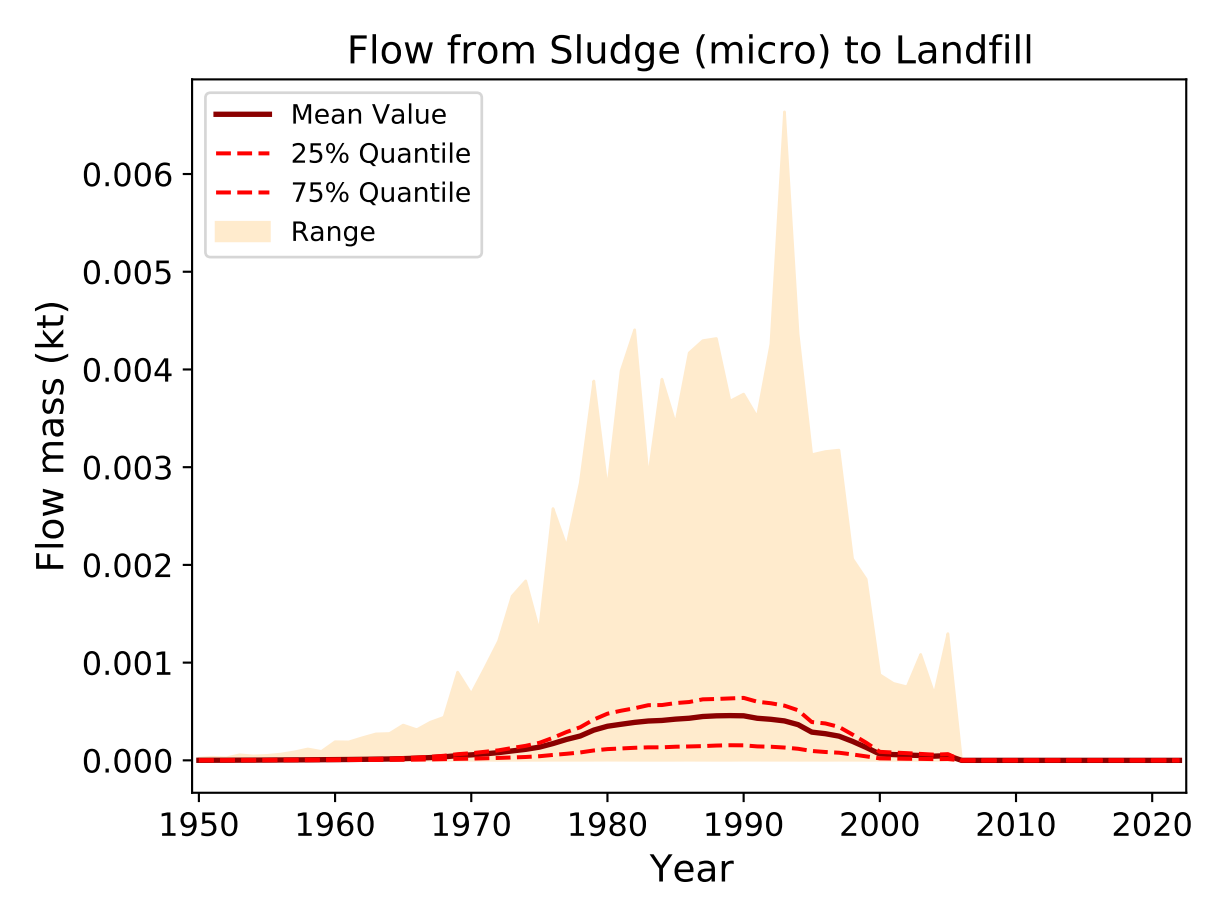

Flow from Sludge (macro) to Landfill
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.005
0.004
0.003
0.002
0.001
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

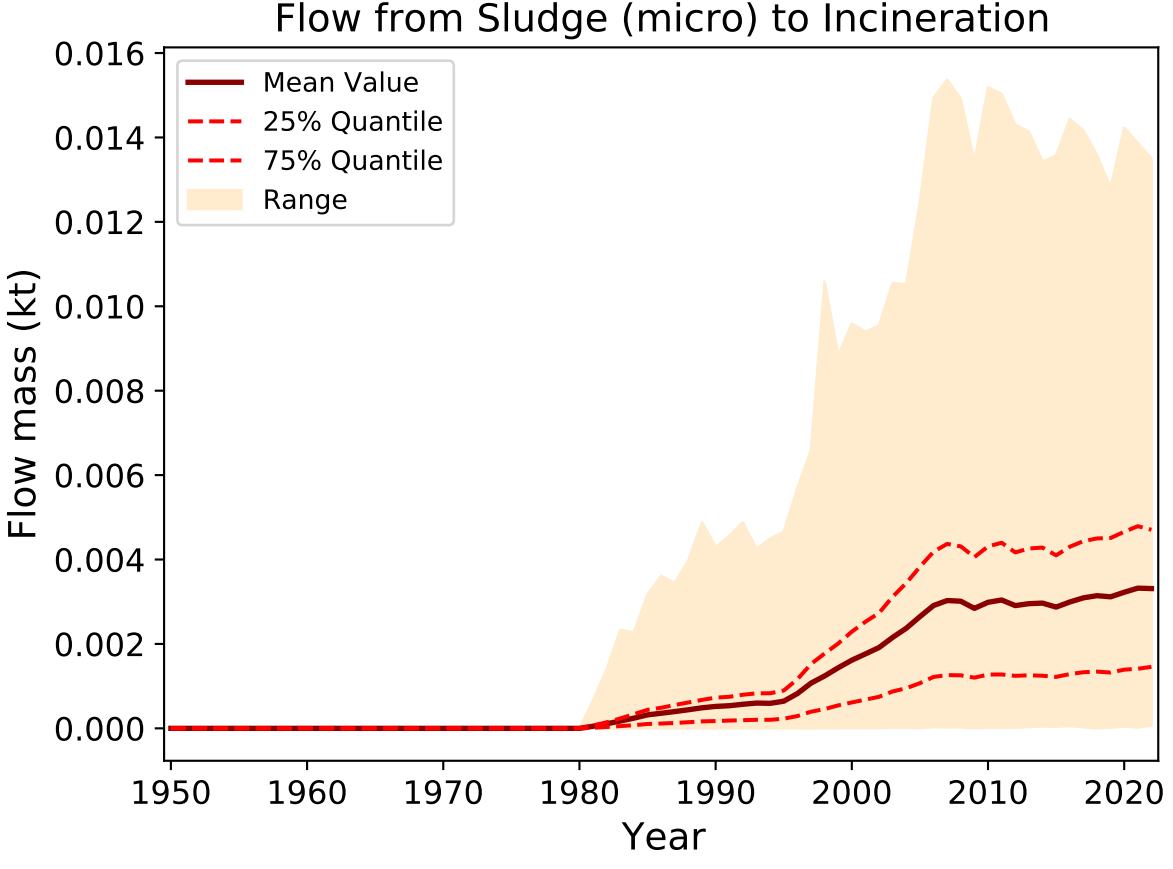

Flow from Sludge (macro) to Agricultural Soil (macro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

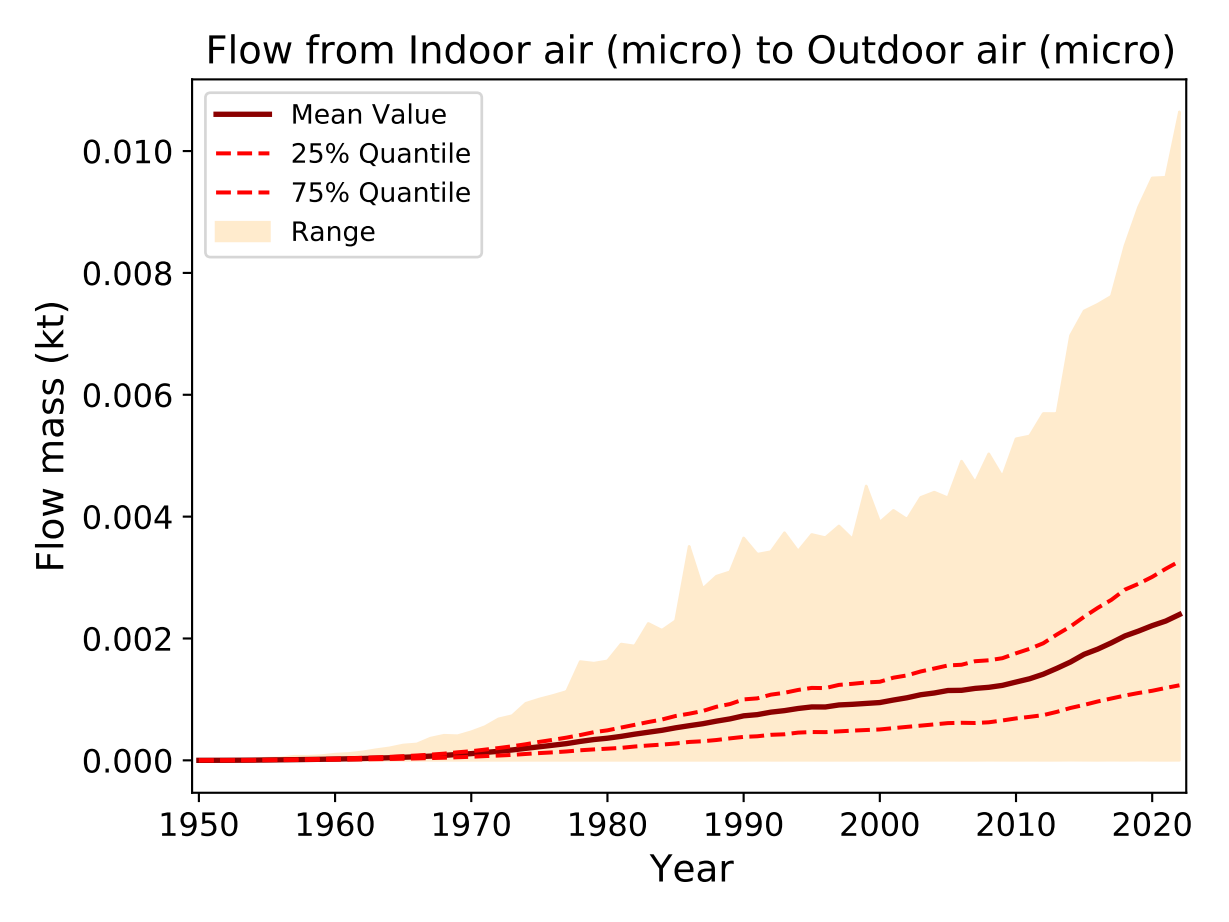

Flow from Sludge (macro) to Incineration
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

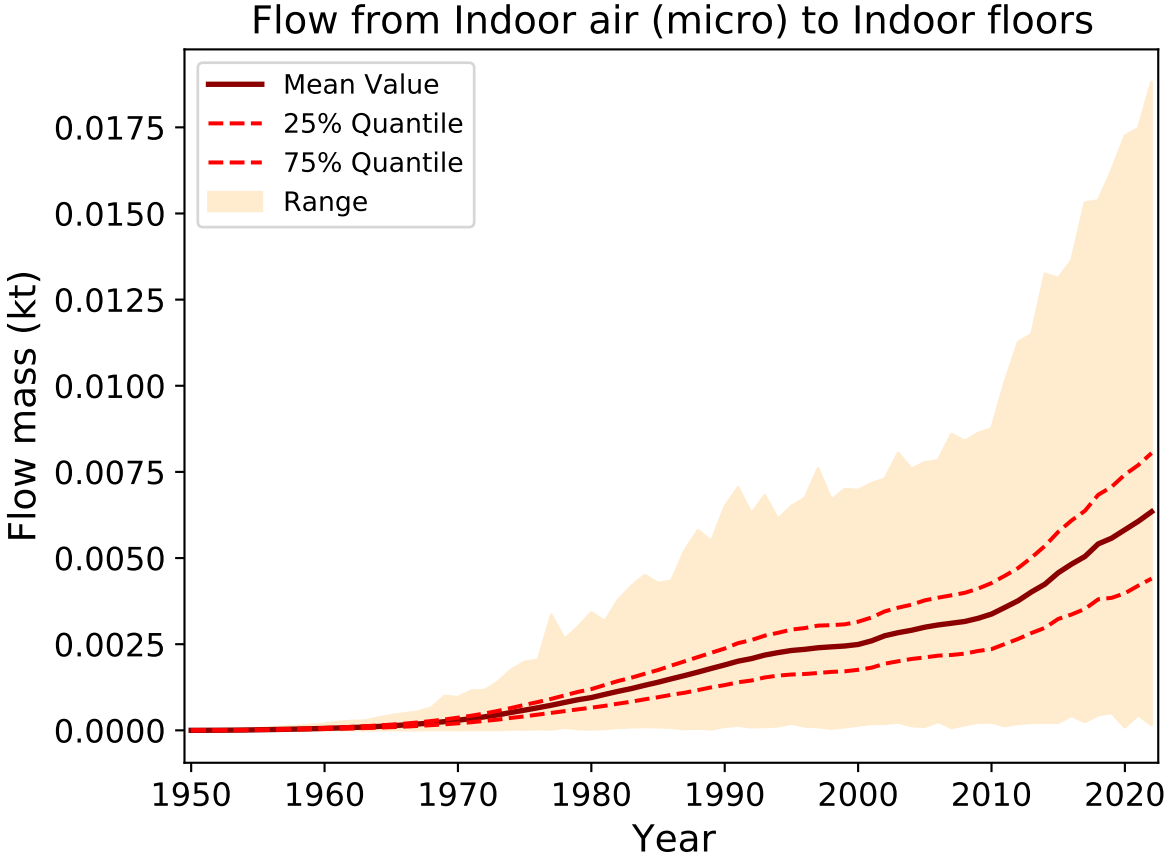

Flow from Sludge (micro) to Export
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

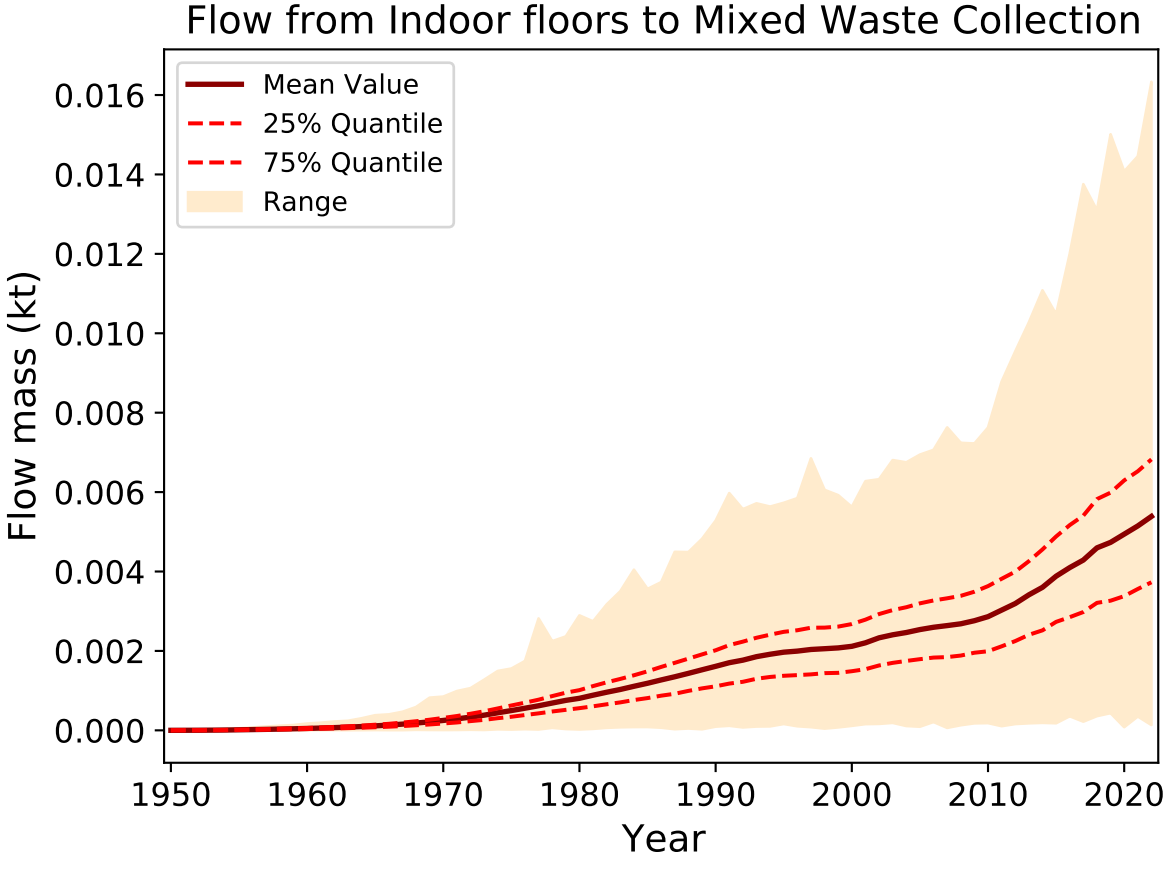

Flow from Sludge (micro) to Agricultural Soil (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.000
0.002
0.004
0.006
0.008
1950
1960
1970
1980
1990
2000
2010
2020
Year

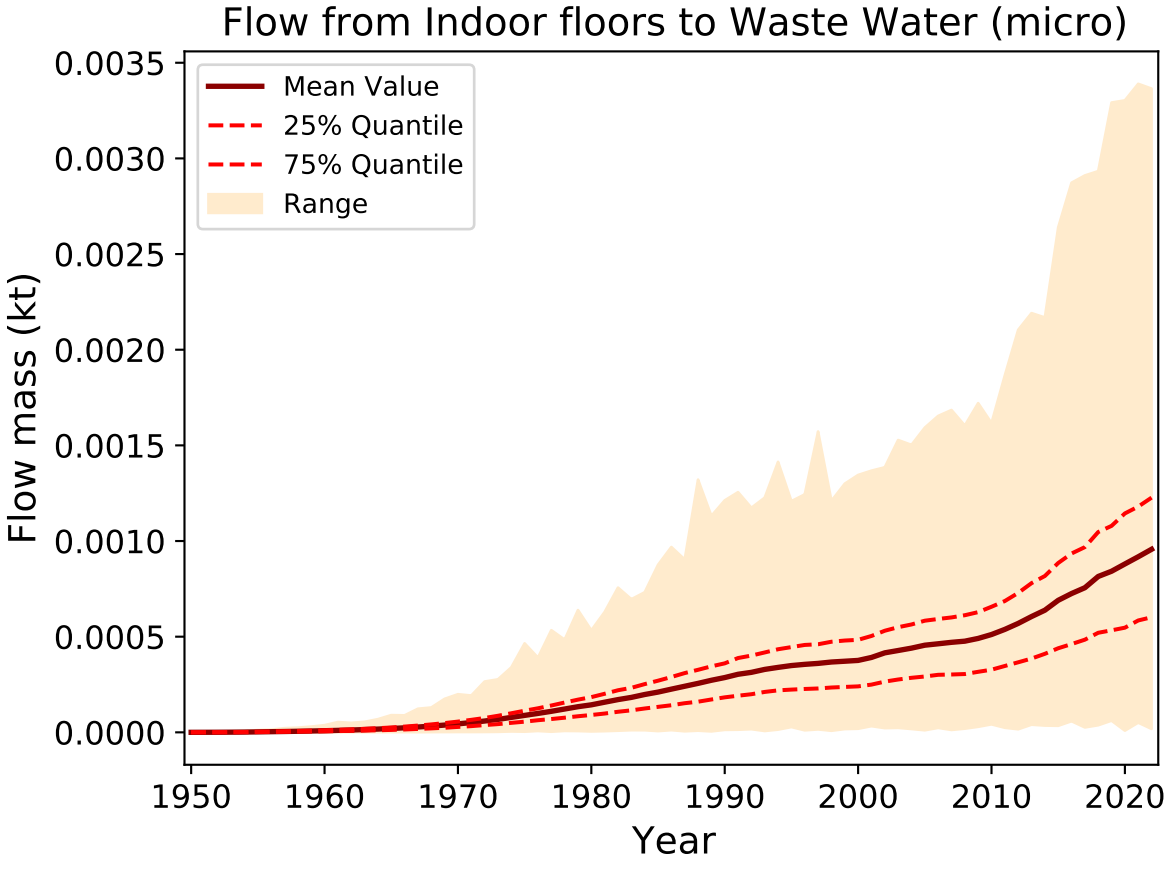

Flow from Sludge (micro) to Landfill
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.006
0.005
0.004
0.003
0.002
0.001
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

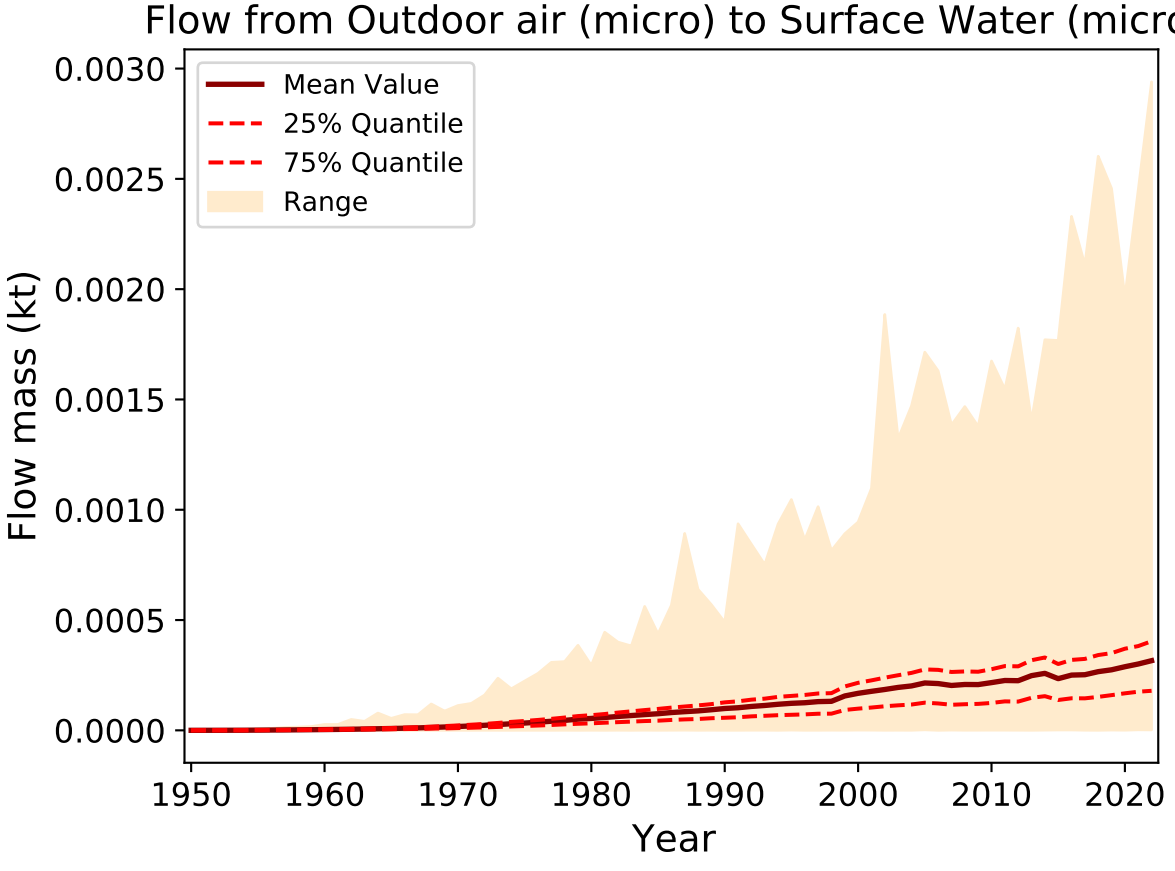

Flow from Sludge (micro) to Incineration
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

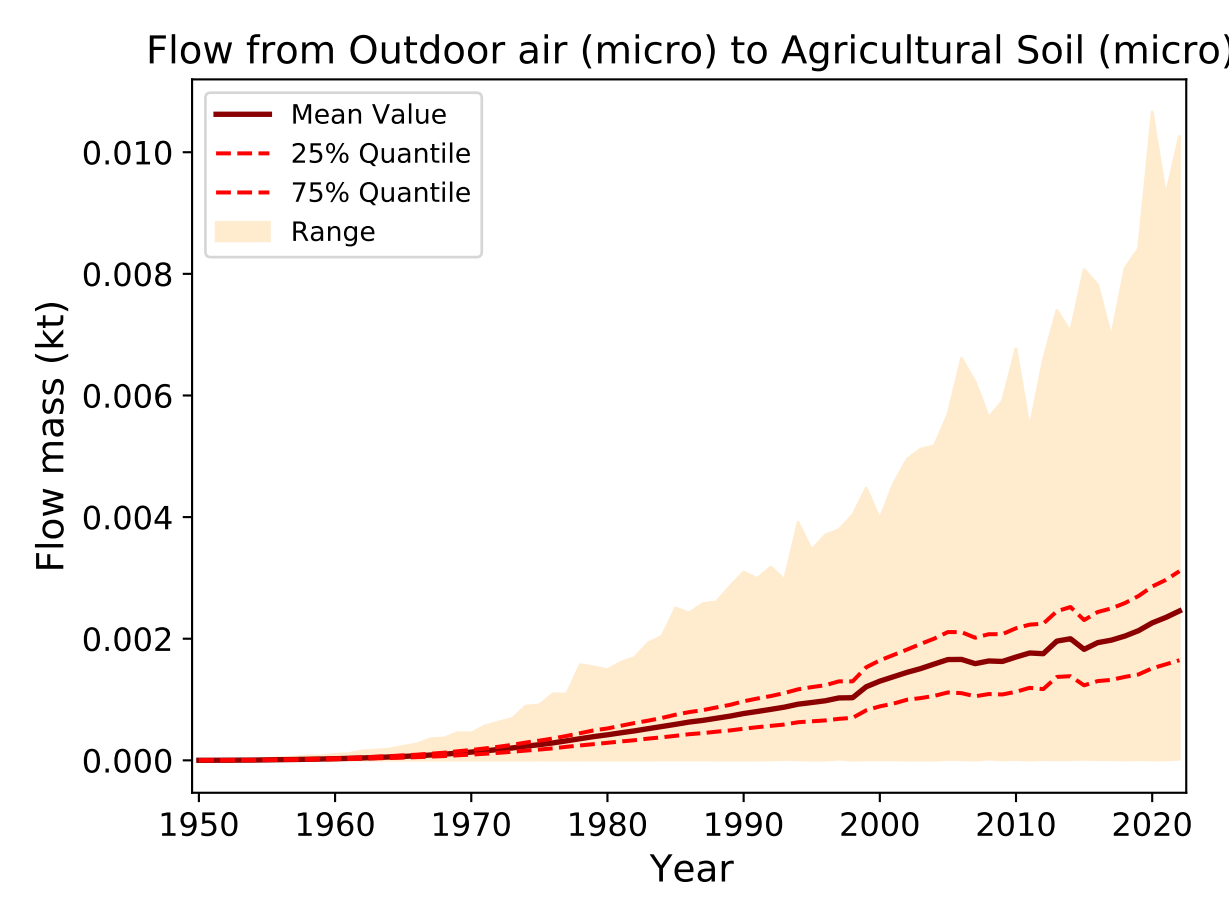

Flow from Indoor air (micro) to Outdoor air (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

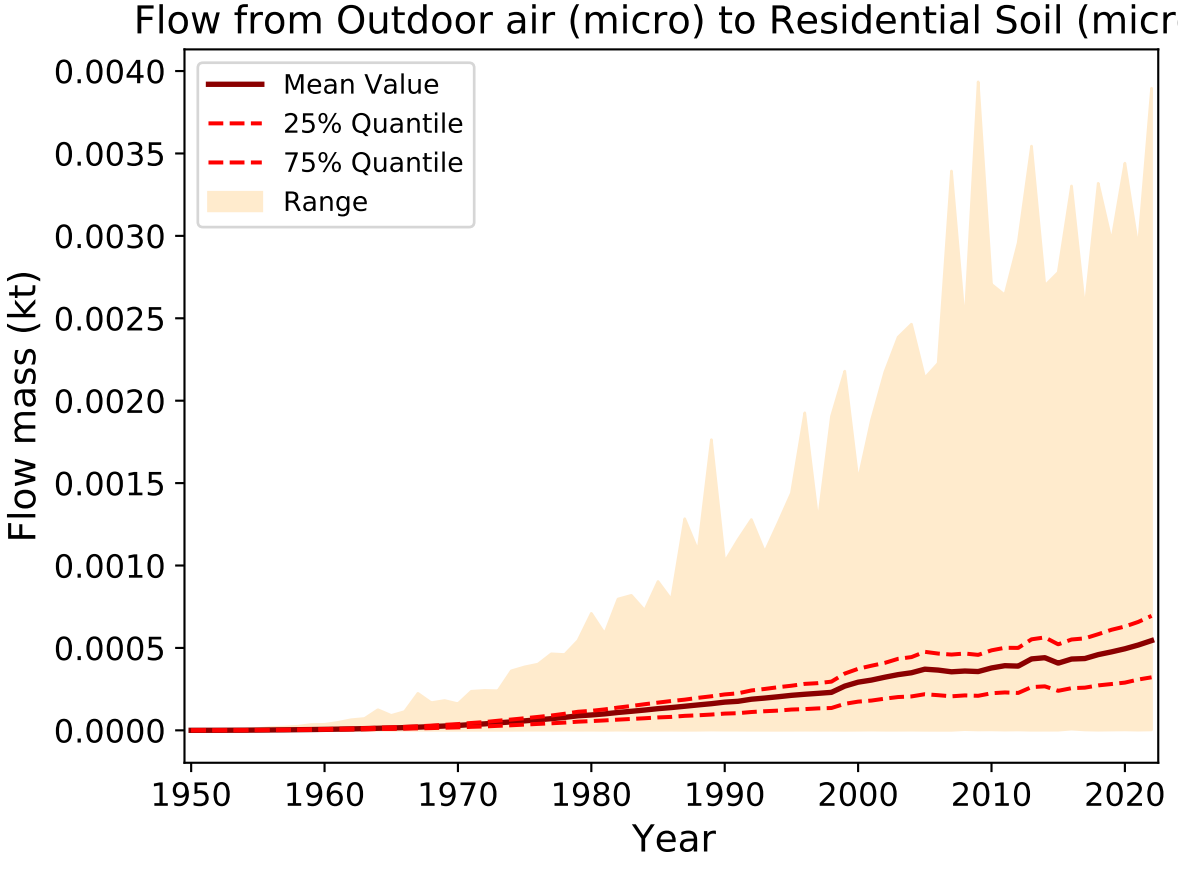

Flow from Indoor air (micro) to Indoor floors
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

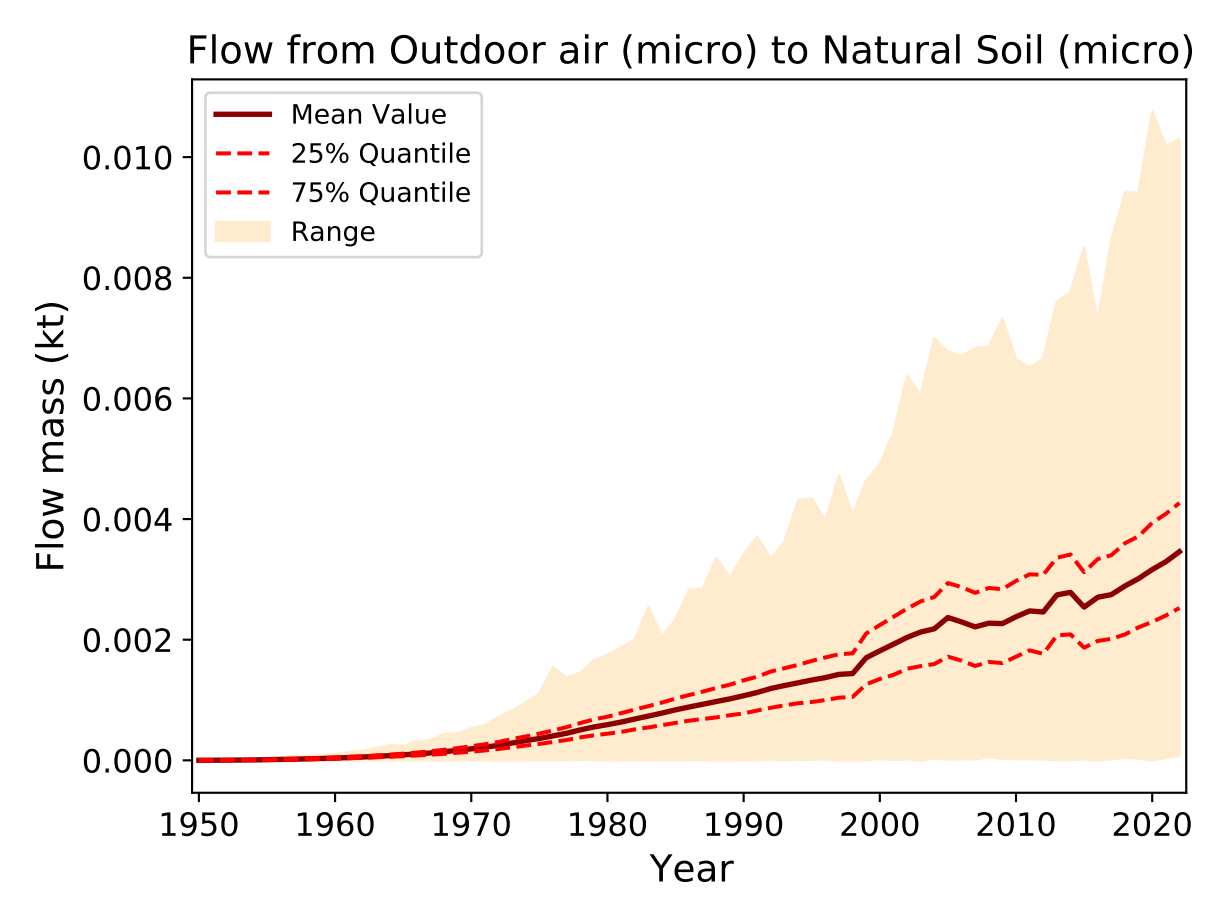

Flow from Indoor floors to Mixed Waste Collection
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year

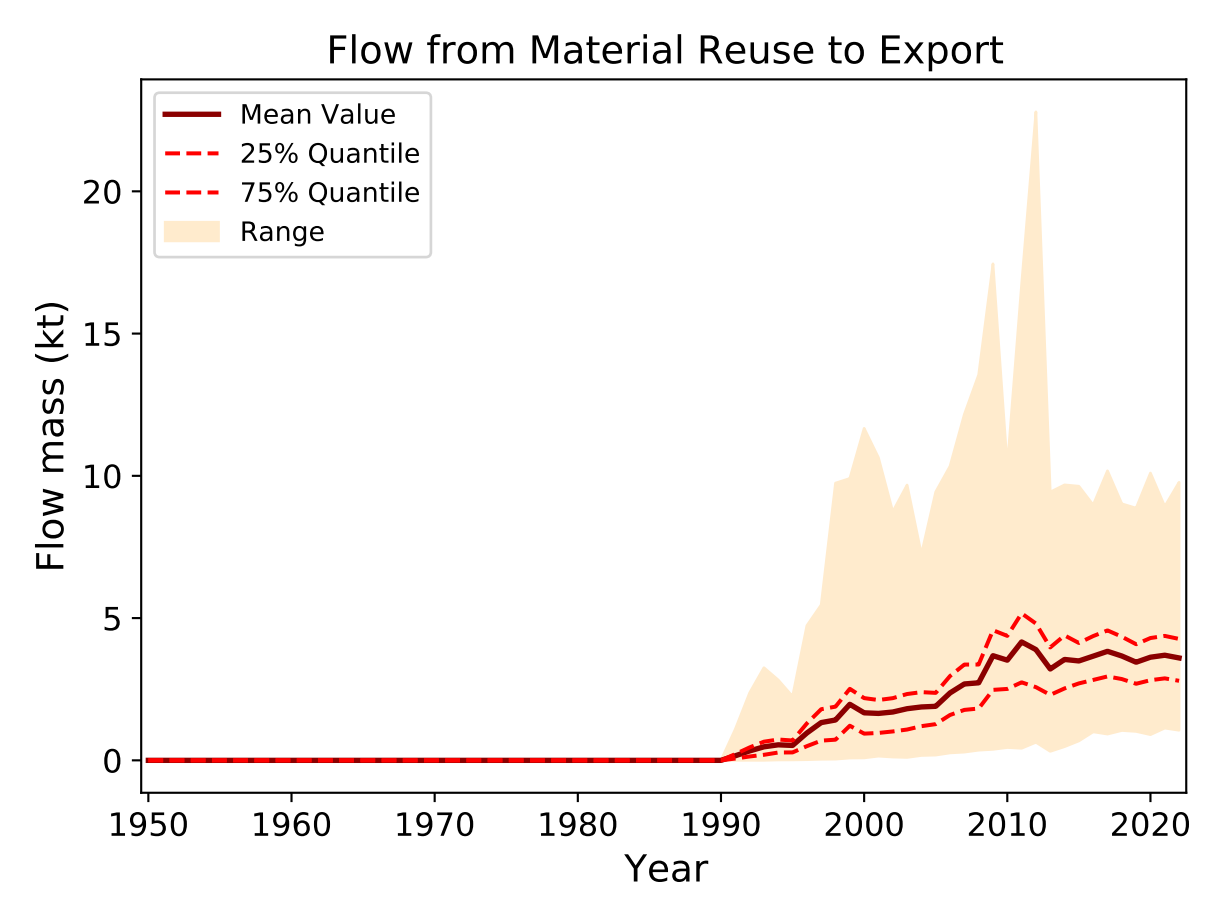

Flow from Indoor floors to Waste Water (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0035
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

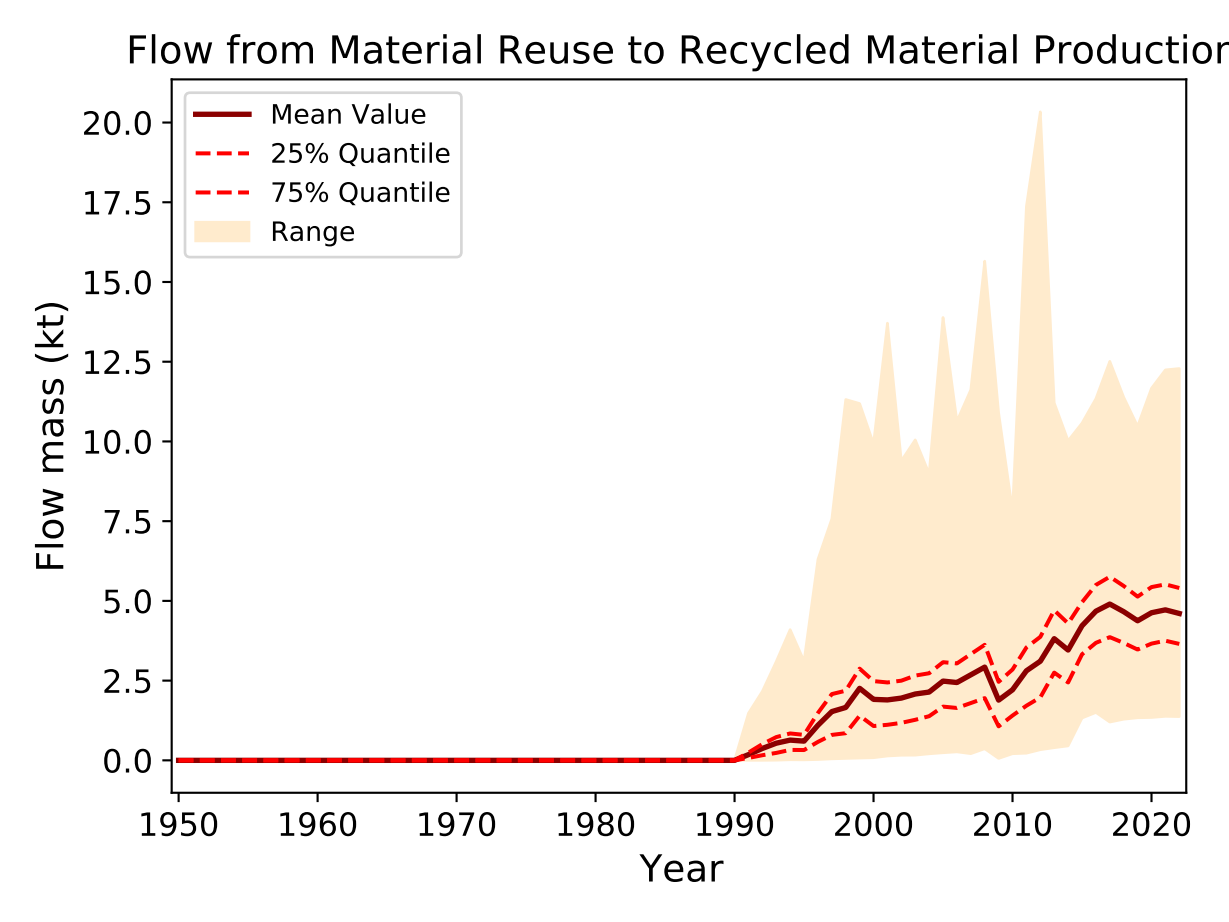

Flow from Outdoor air (micro) to Surface Water (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
1950
1960
1970
1980
1990
2000
2010
2020
Year

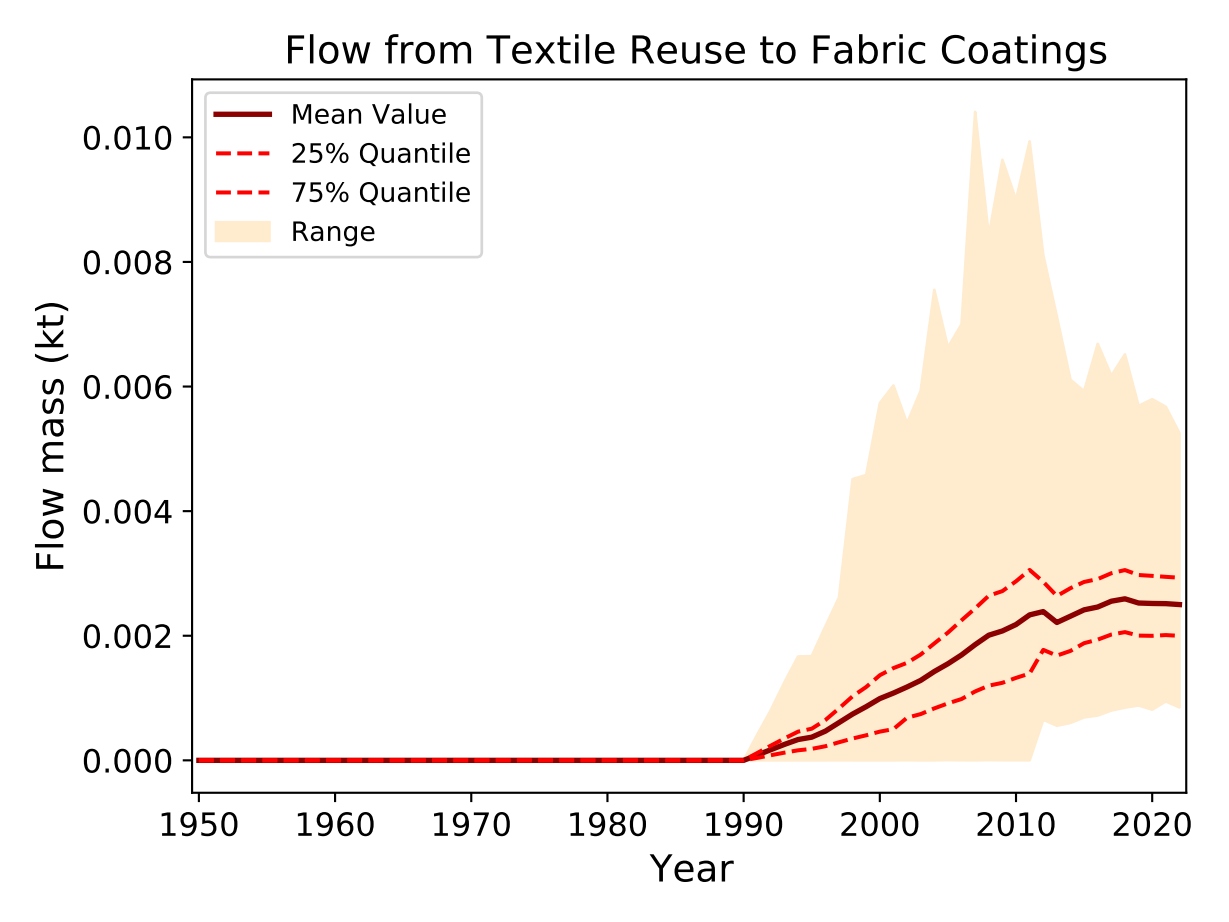

Flow from Outdoor air (micro) to Agricultural Soil (micro)
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.010
0.008
0.006
0.004
0.002
0.000
1950
1960
1970
1980
1990
2000
2010
2020
Year


Flow from Outdoor air (micro) to Residential Soil (micro
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0.0040
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


Flow from Outdoor air (micro) to 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


Flow from Material Reuse to Export
Mean Value
25% Quantile
75% Quantile
Range
Flow mass (kt)
0
5
10
15
20
1950
1960
1970
1980
1990
2000
2010
2020
Year


Flow from Material Reuse to Recycled Material Production
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


Flow from Textile Reuse to Fabric Coatings
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