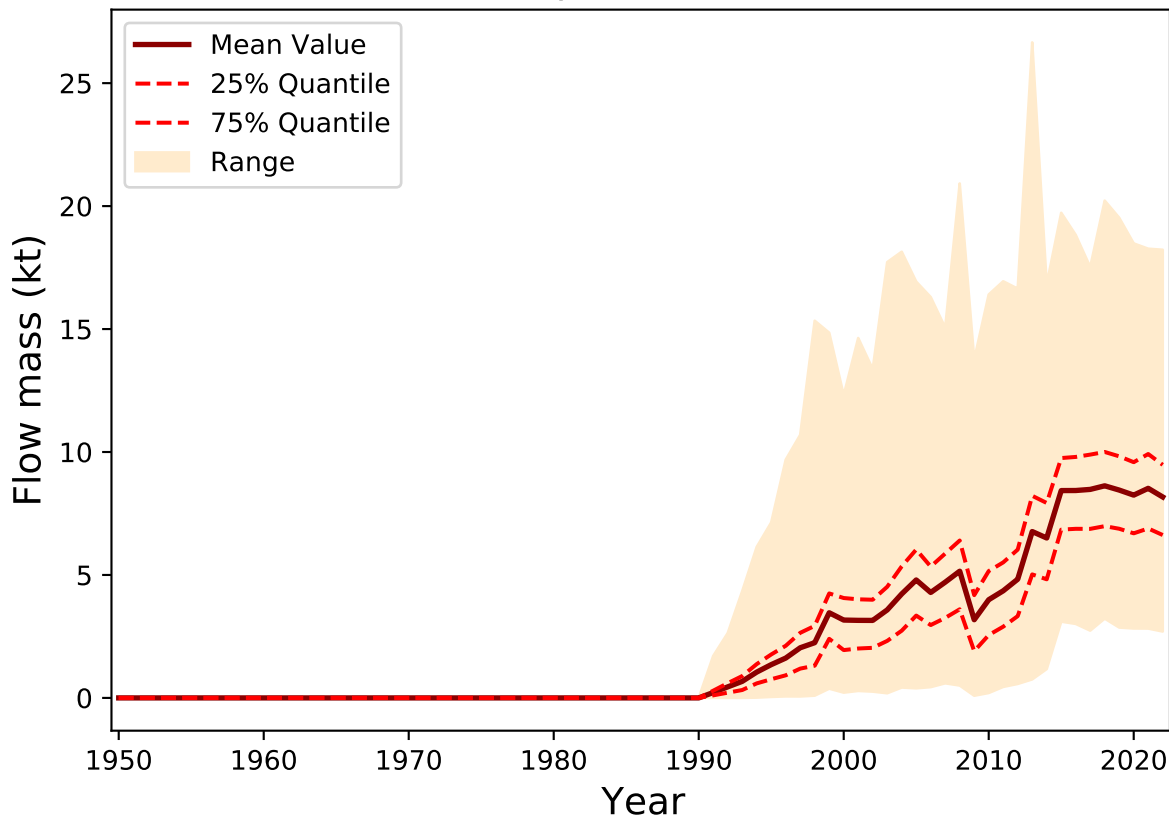
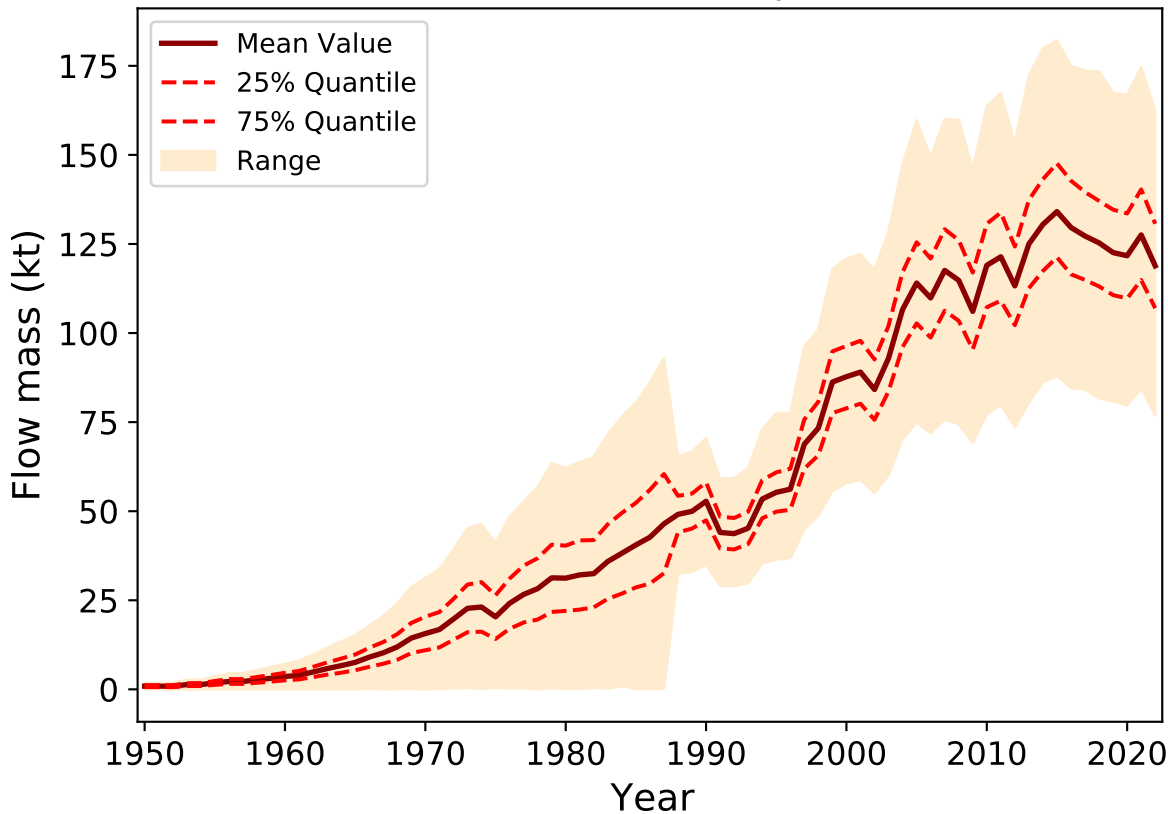


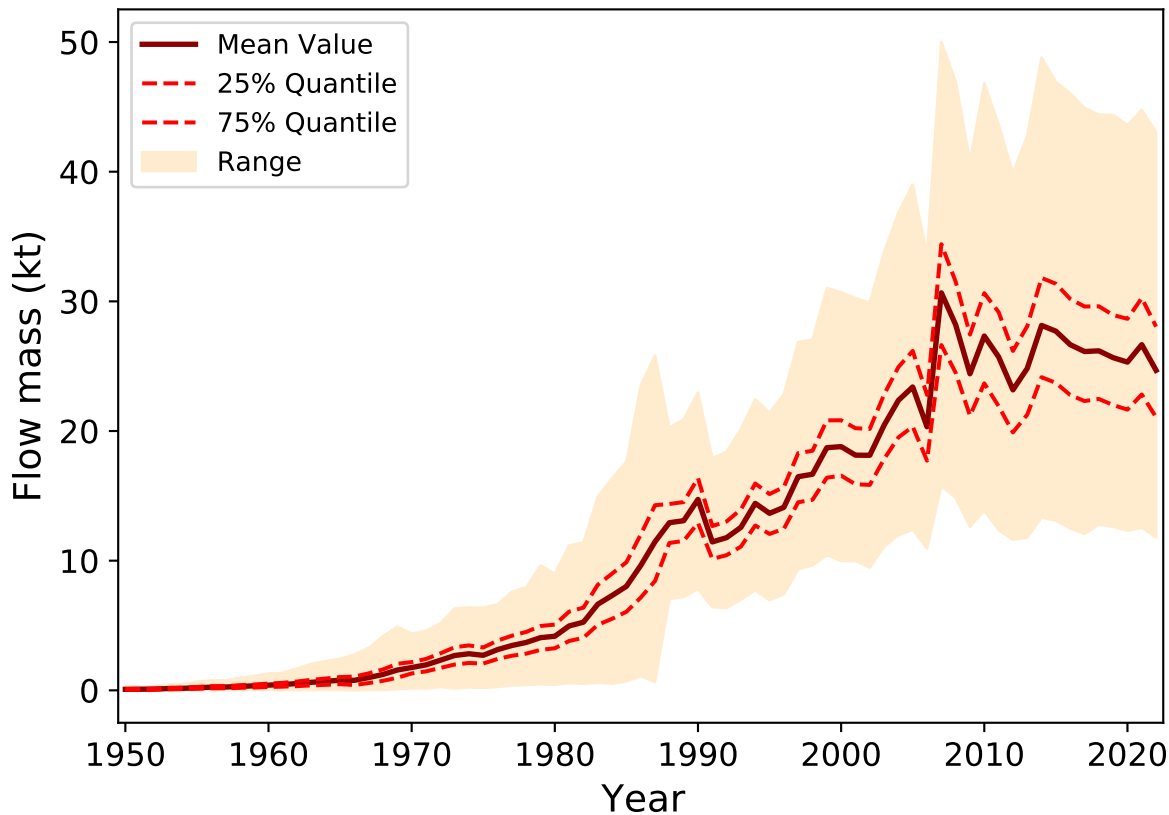
# Inflow into Recycled Material Production



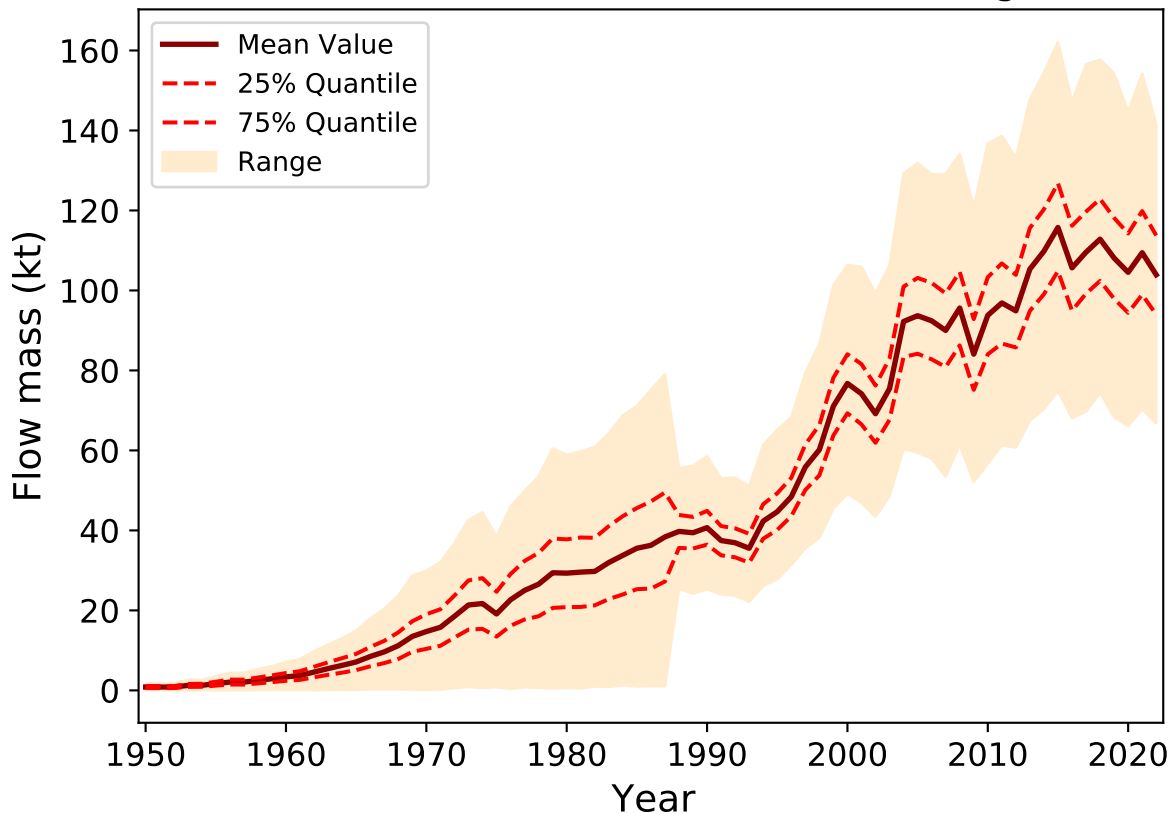
# Inflow into Transport



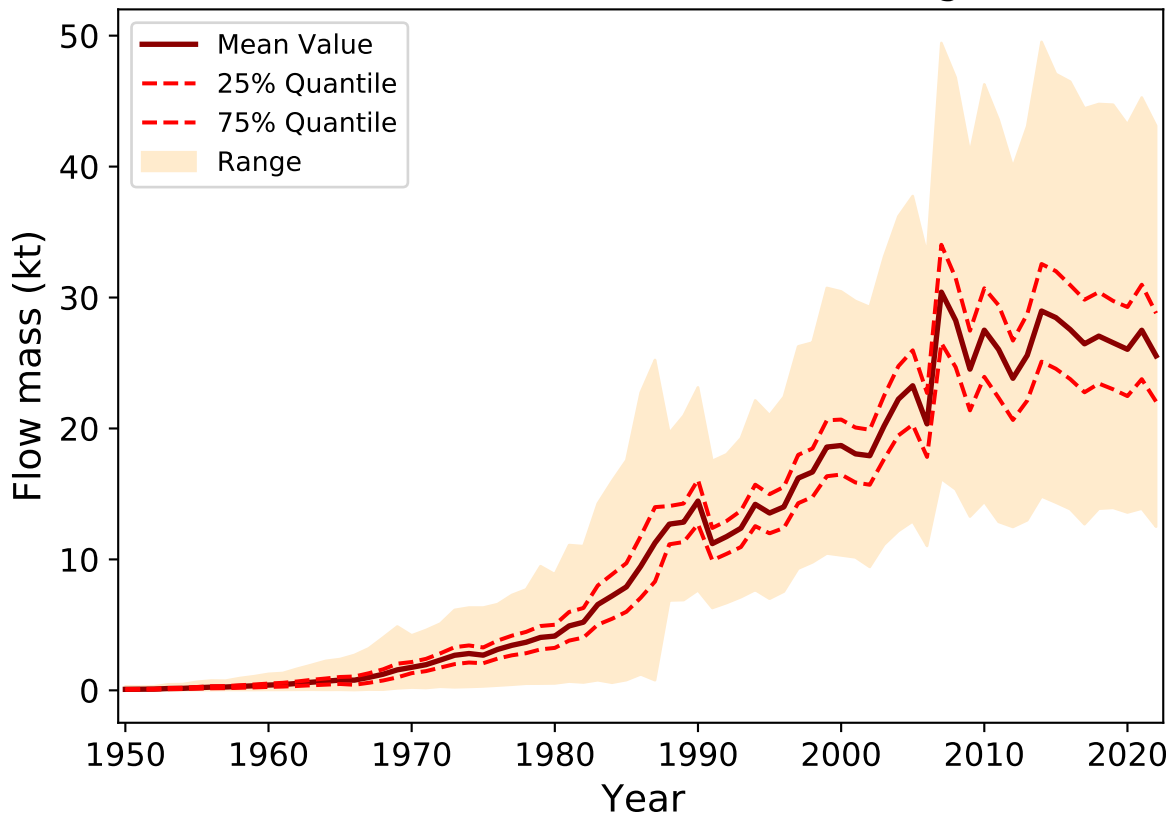
# Inflow into Fibre Production



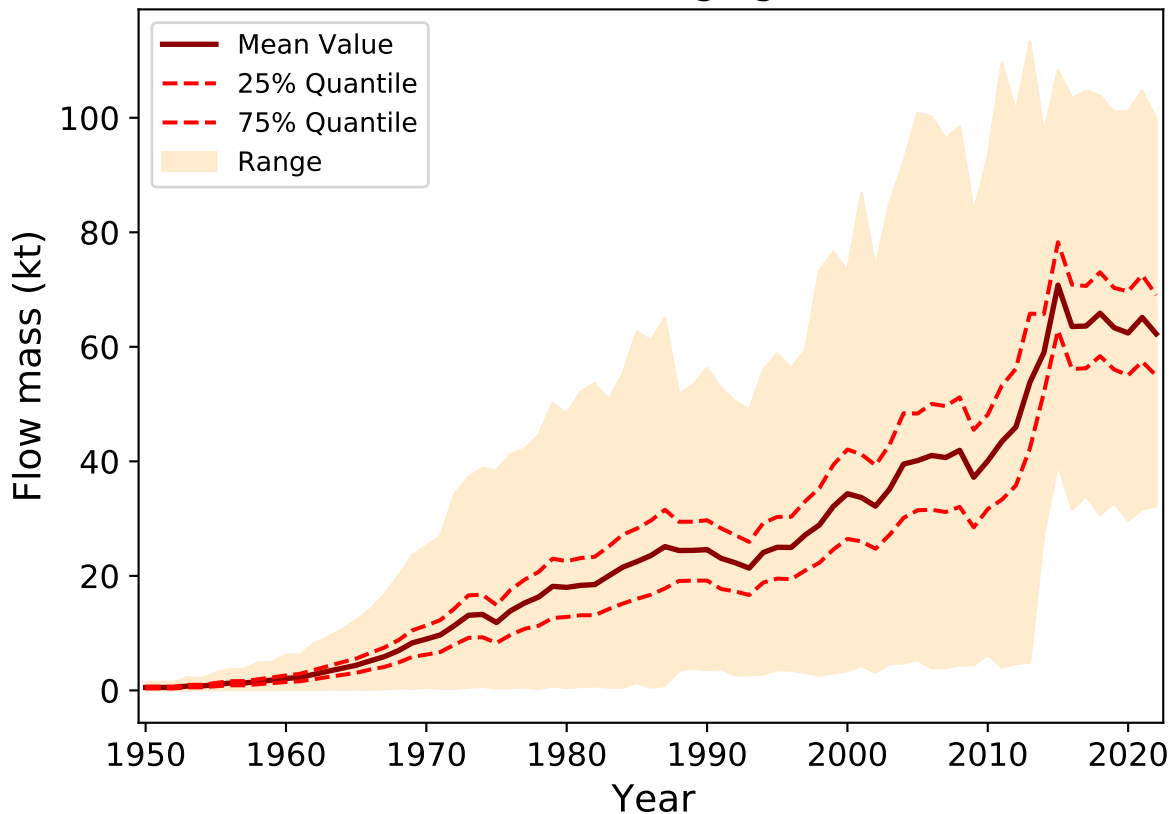
# Inflow into Non-Textile Manufacturing



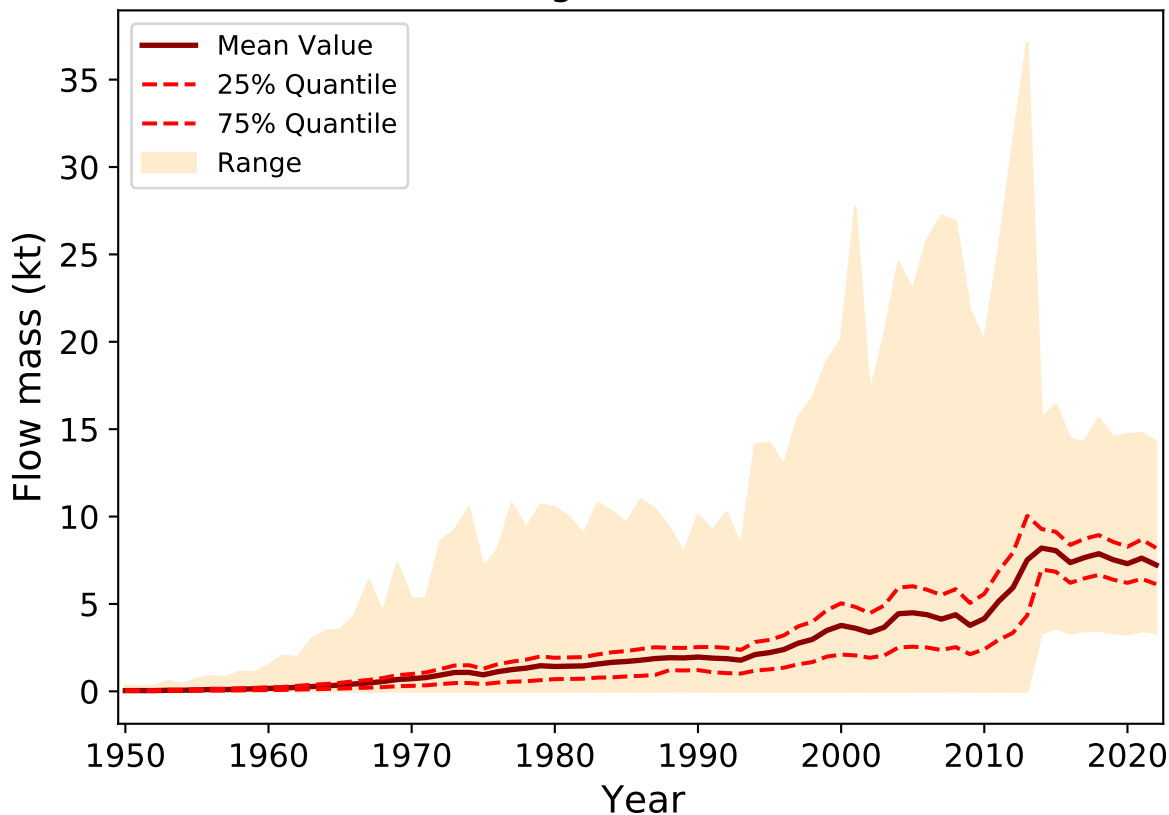
# Inflow into Textile Manufacturing



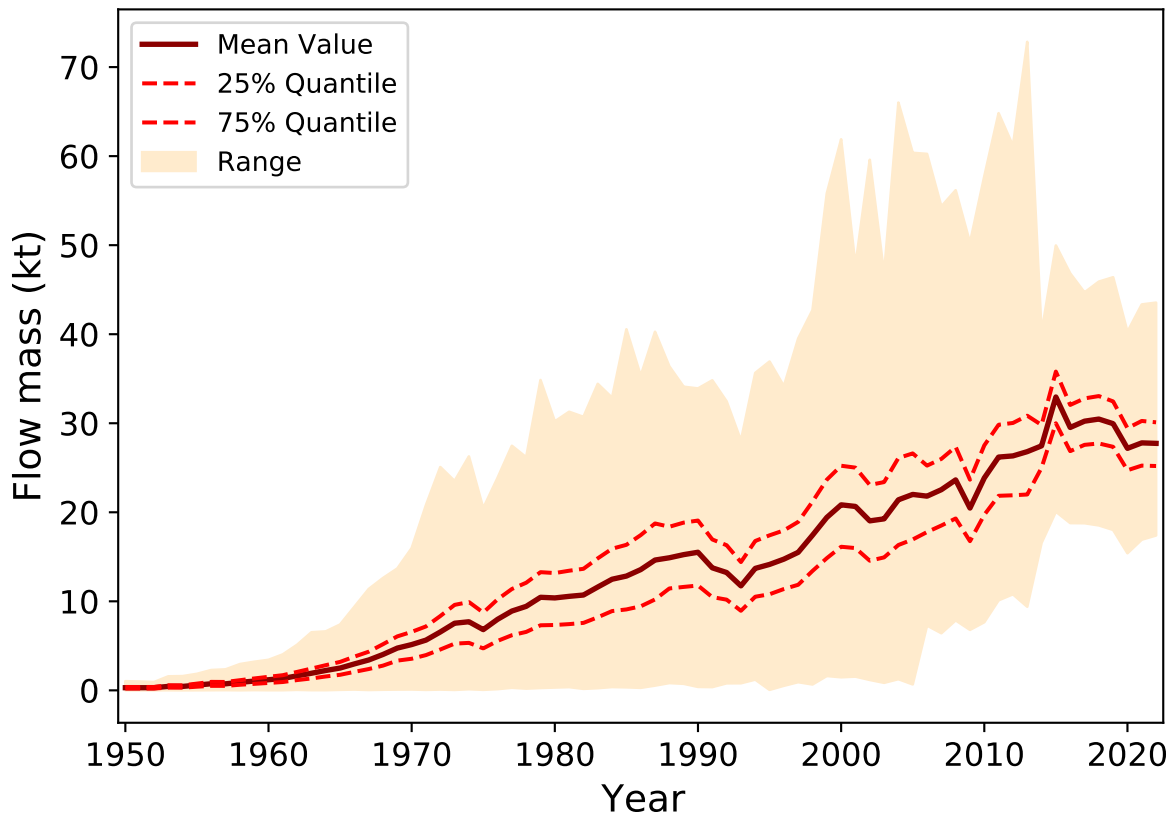
# Inflow into Packaging (sector)



# Inflow into Building and Construction (sector)

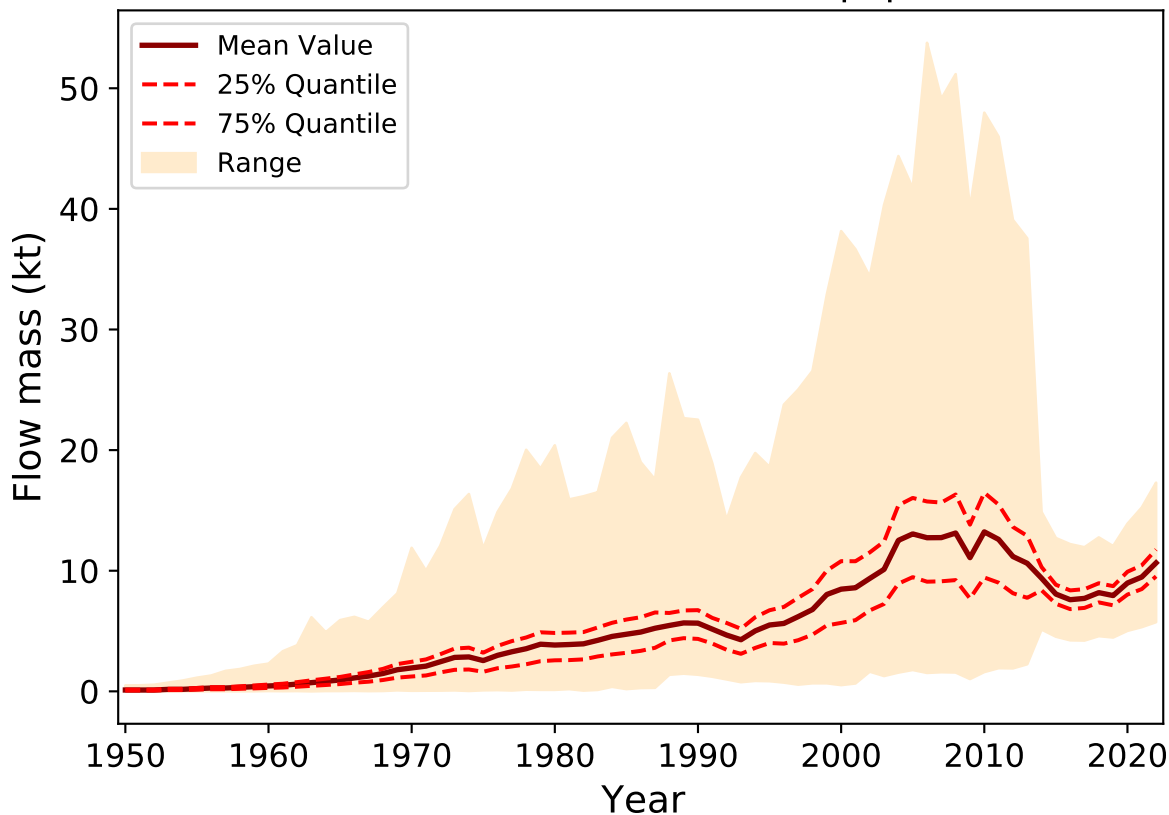


# Inflow into Automotive (sector)

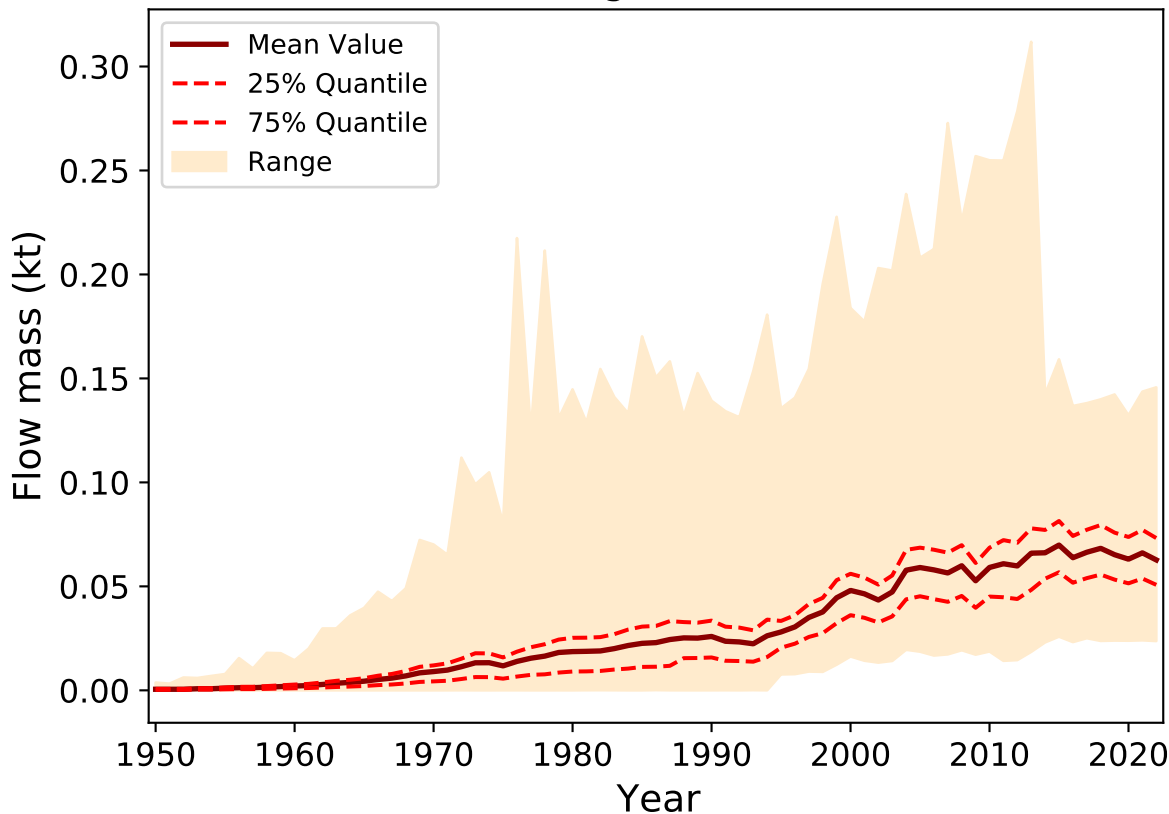




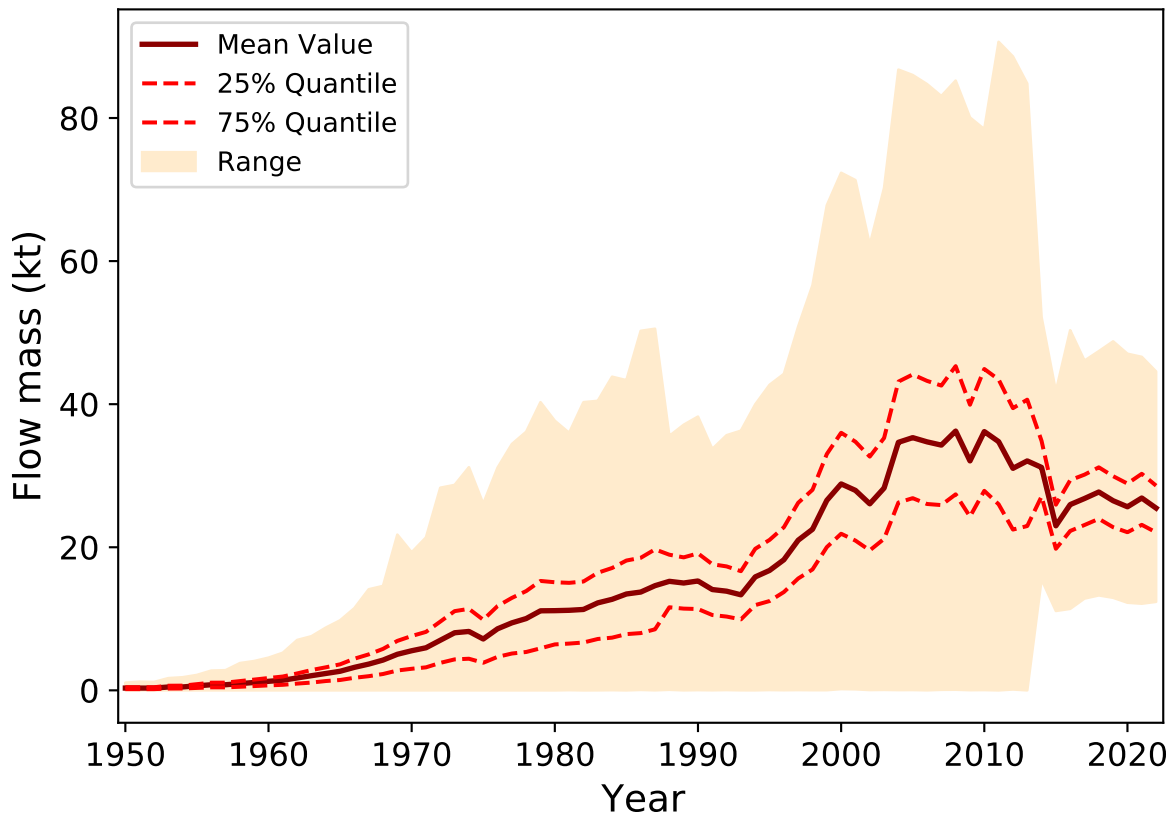
# Inflow into Electrical and Electronic Equipment (sector)



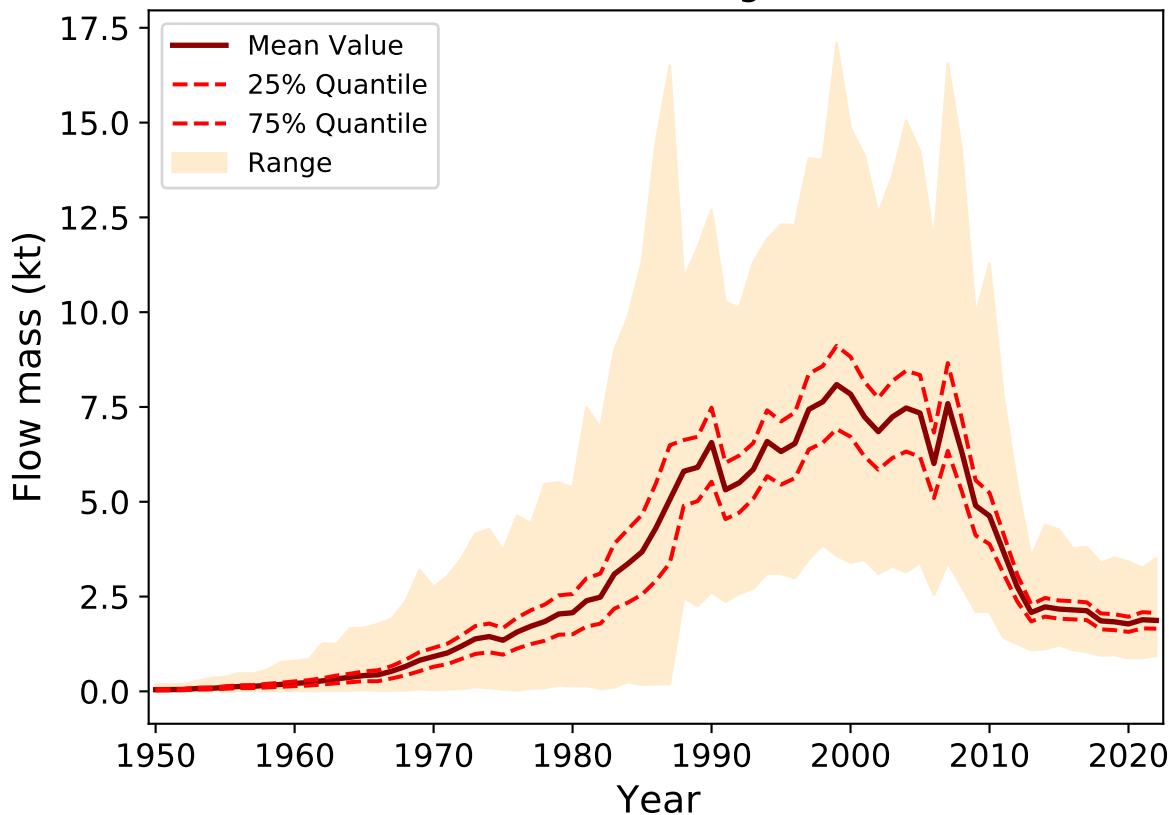
# Inflow into Agriculture (sector)



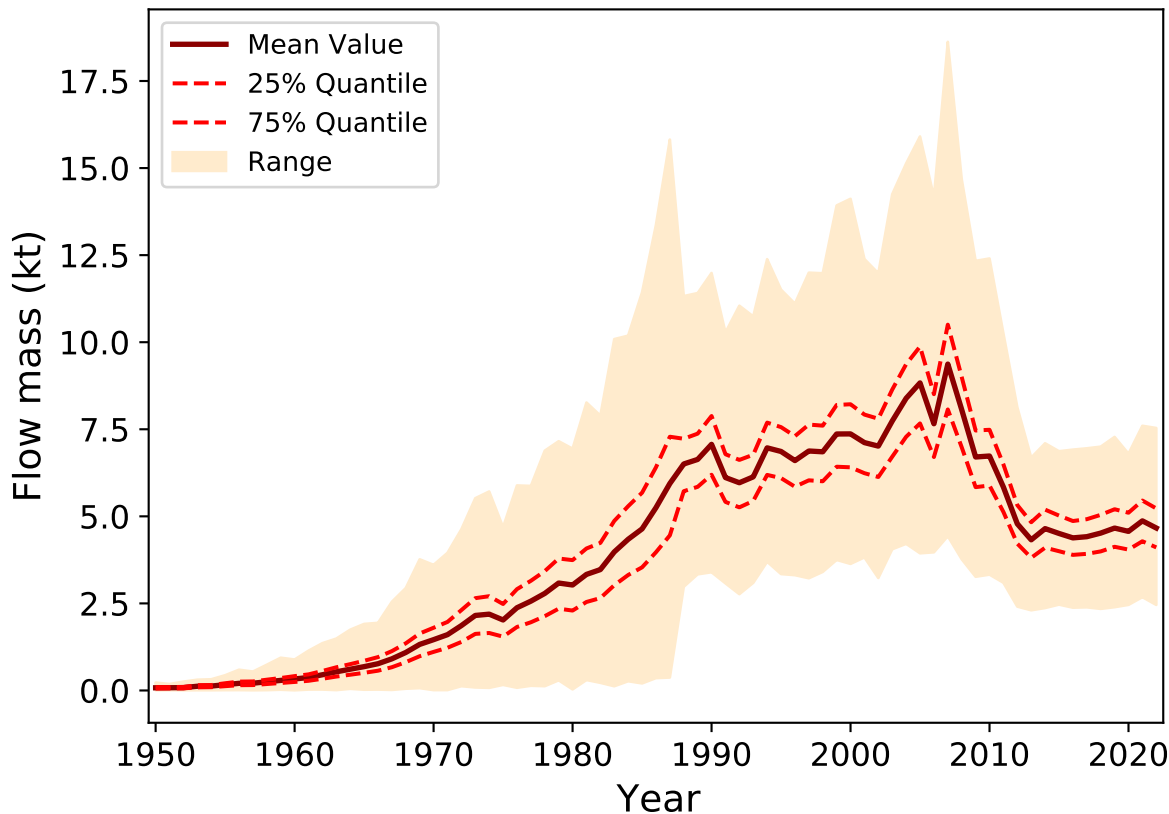
## Inflow into Other Plastic Products (sector)



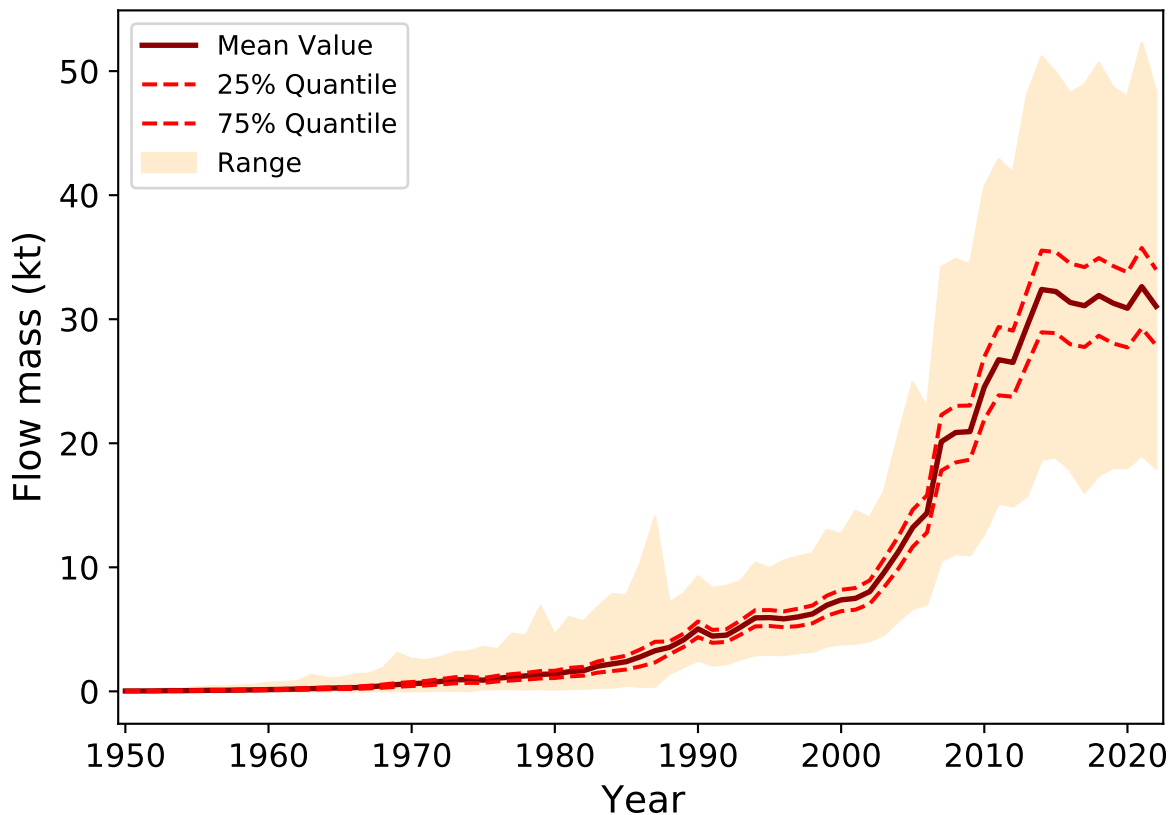
# Inflow into Clothing (sector)



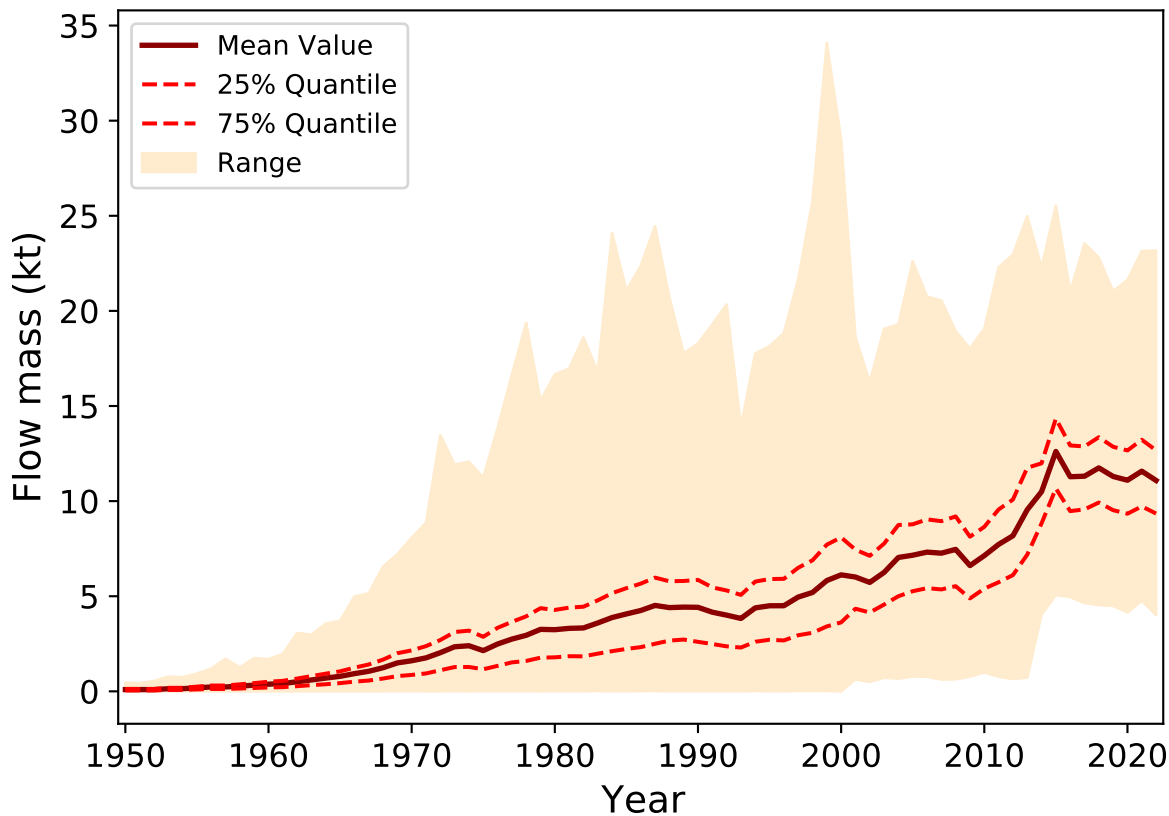
## Inflow into Household Textiles (sector)



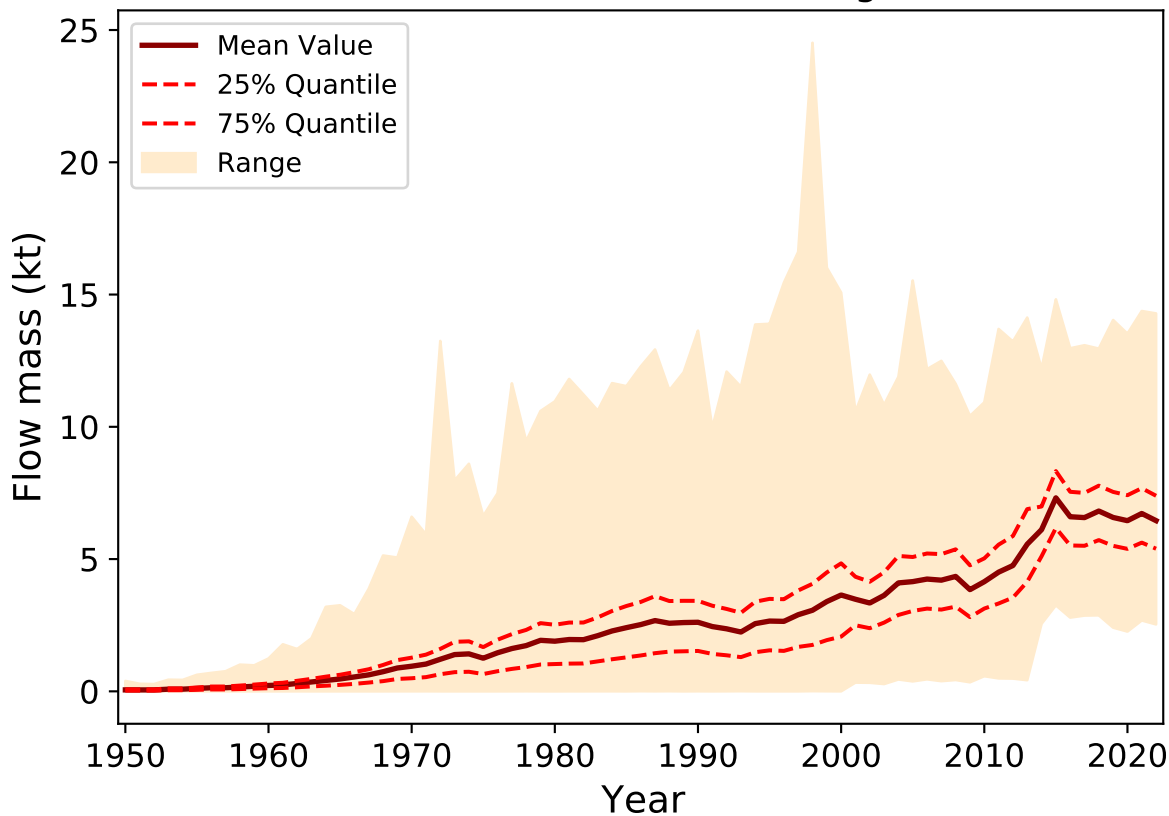
# Inflow into Technical Textiles (sector)



# Inflow into Consumer Films

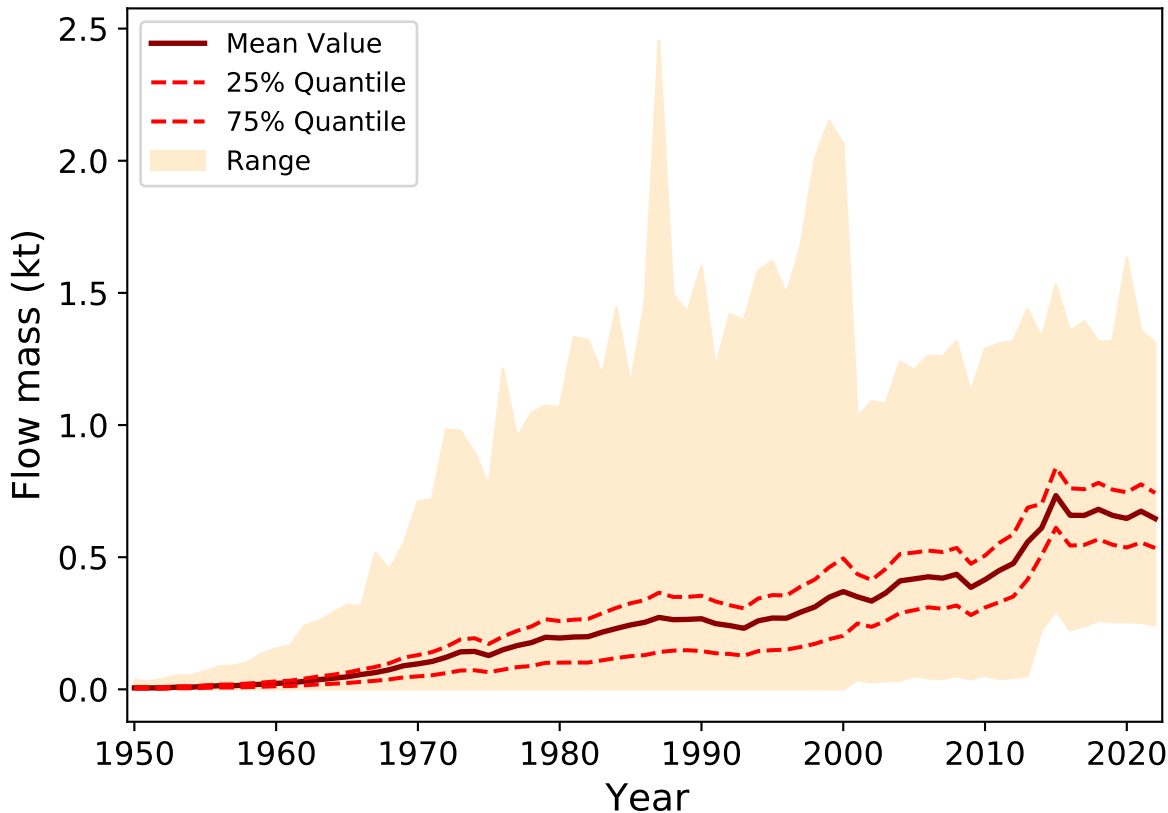


# Inflow into Consumer Bags

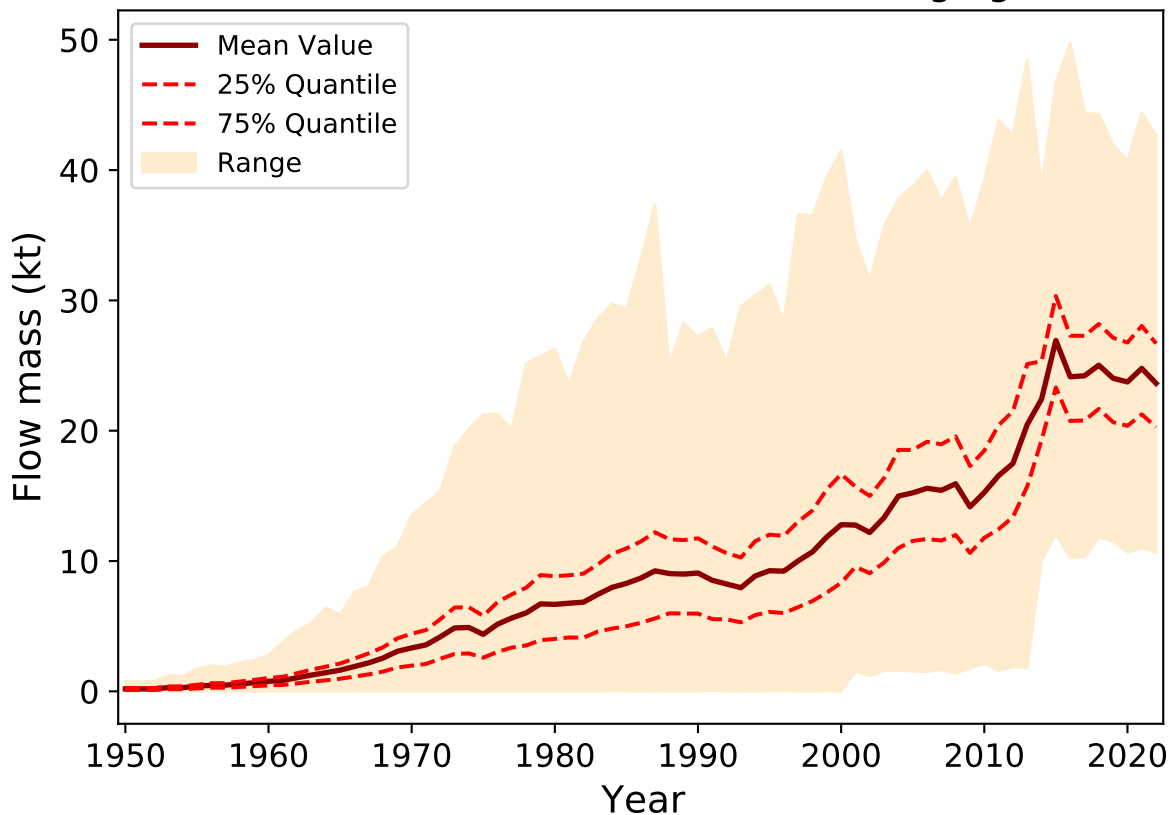




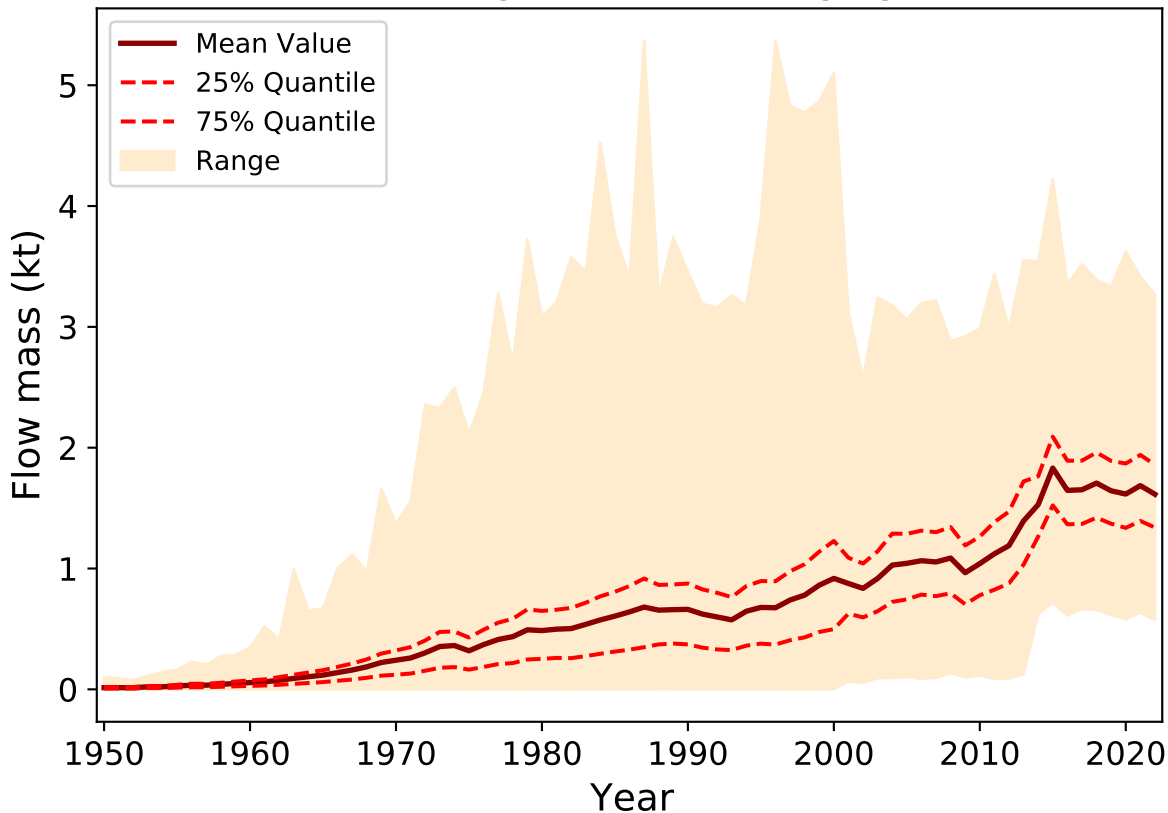
# Inflow into Consumer Bottles



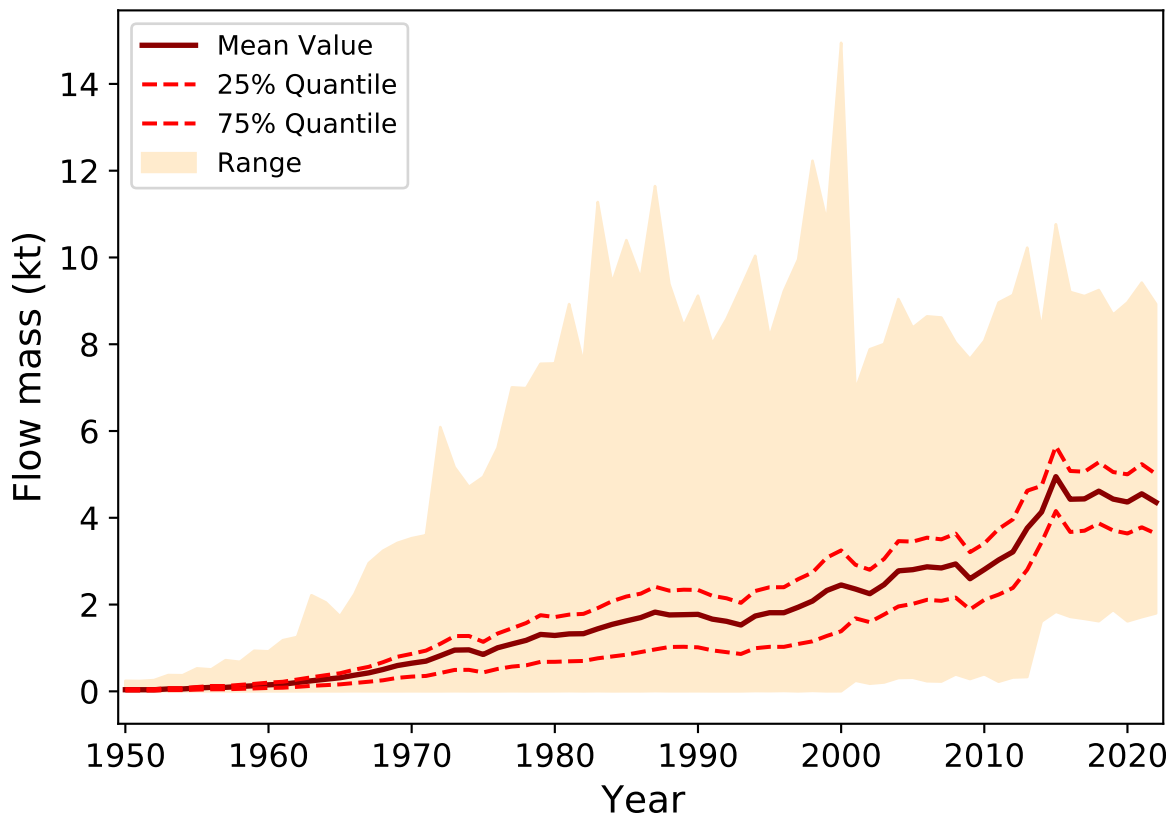
# Inflow into Other Consumer Packaging



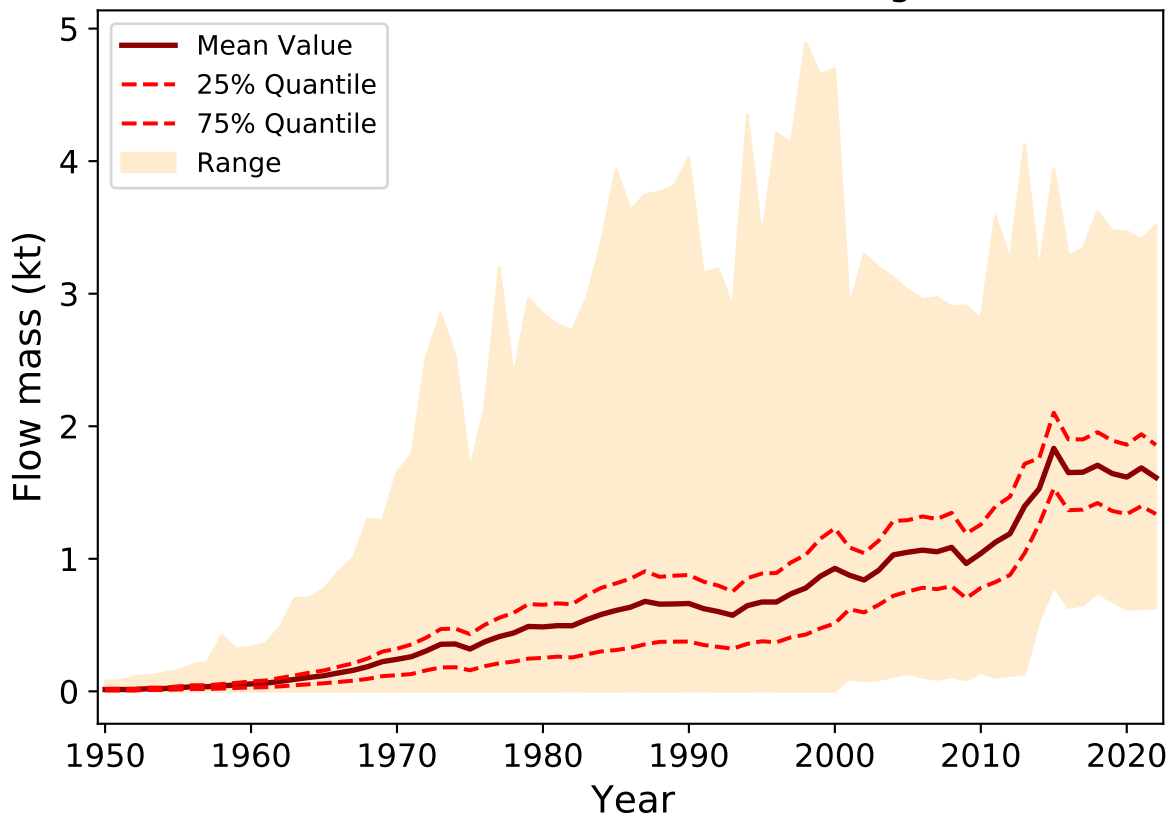
# Inflow into Agricultural Packaging Films



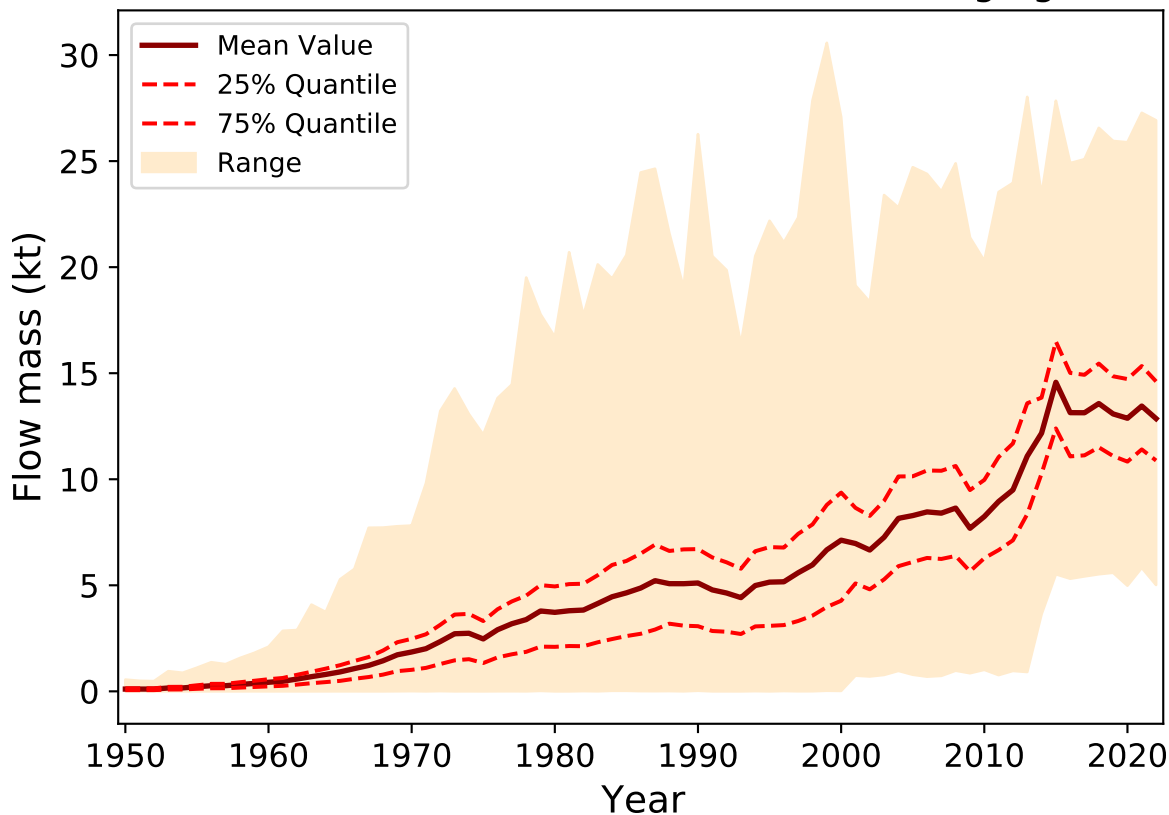
# Inflow into Other Non Consumer Films



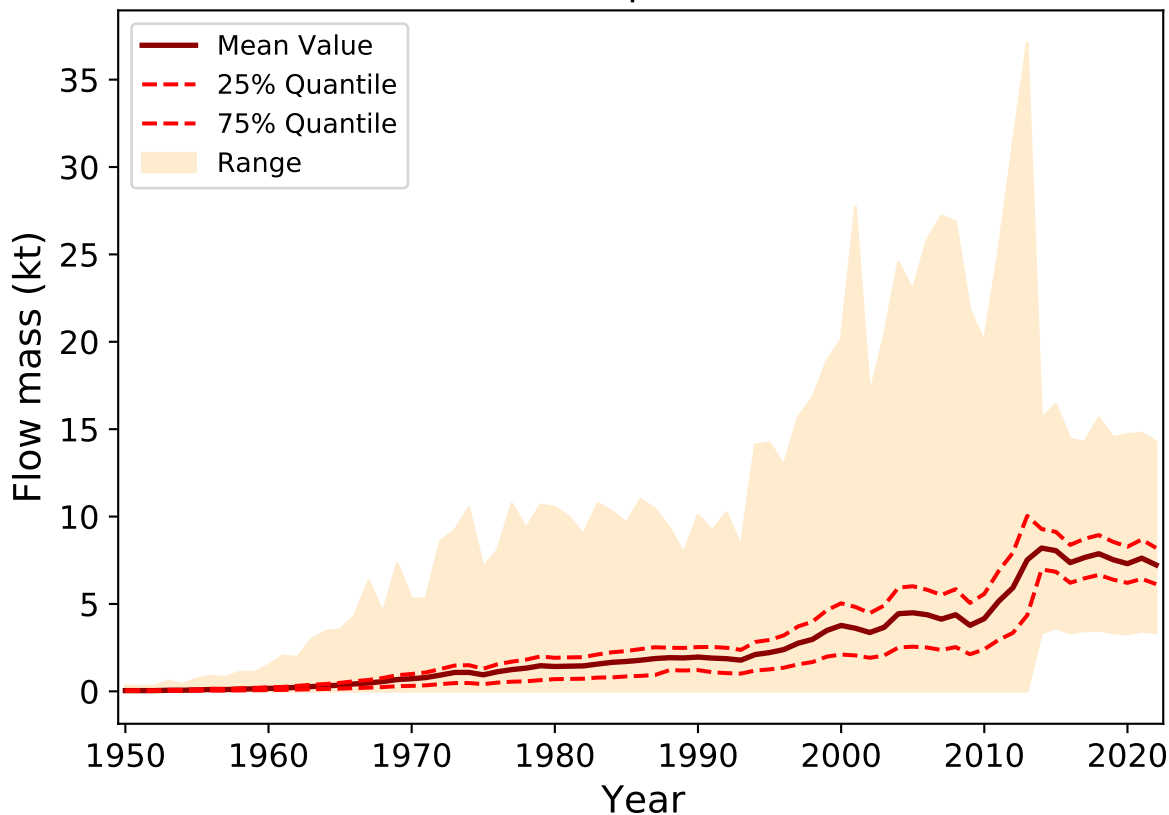
# Inflow into Non Consumer Bags



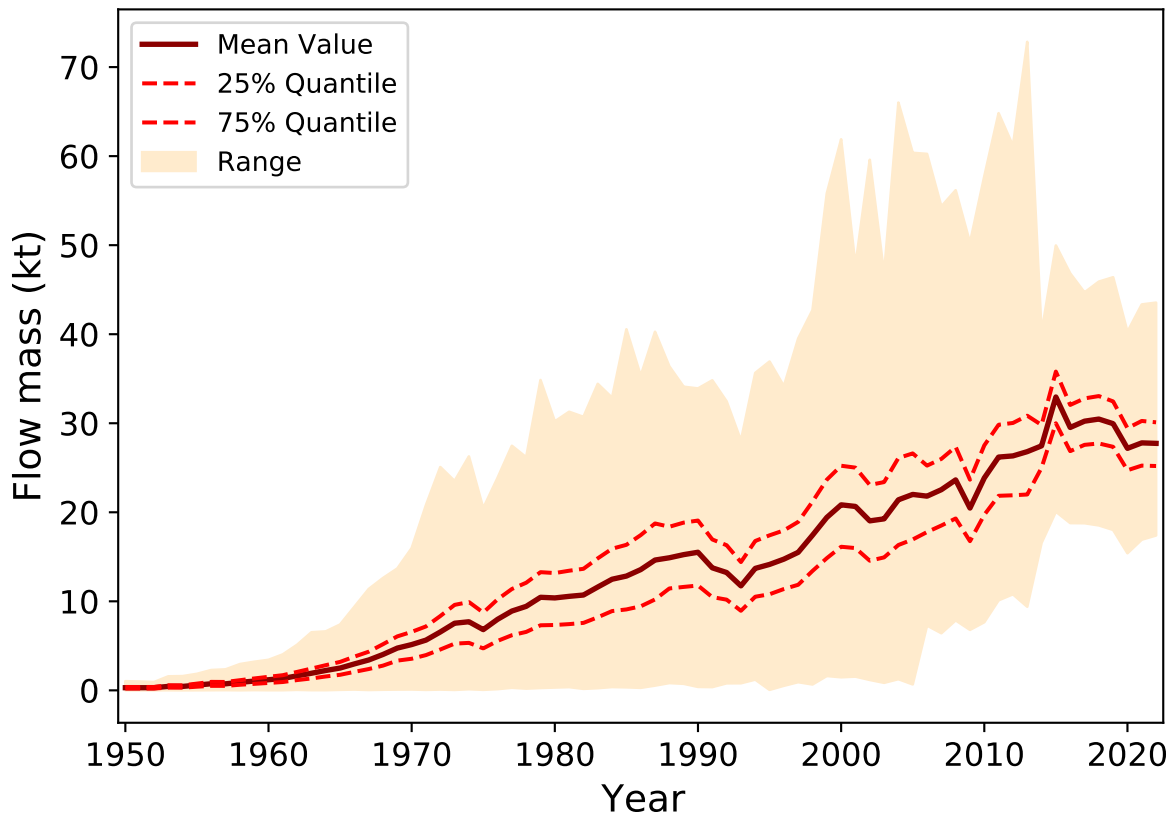
# Inflow into Other Non Consumer Packaging



# Inflow into Pipes and Ducts

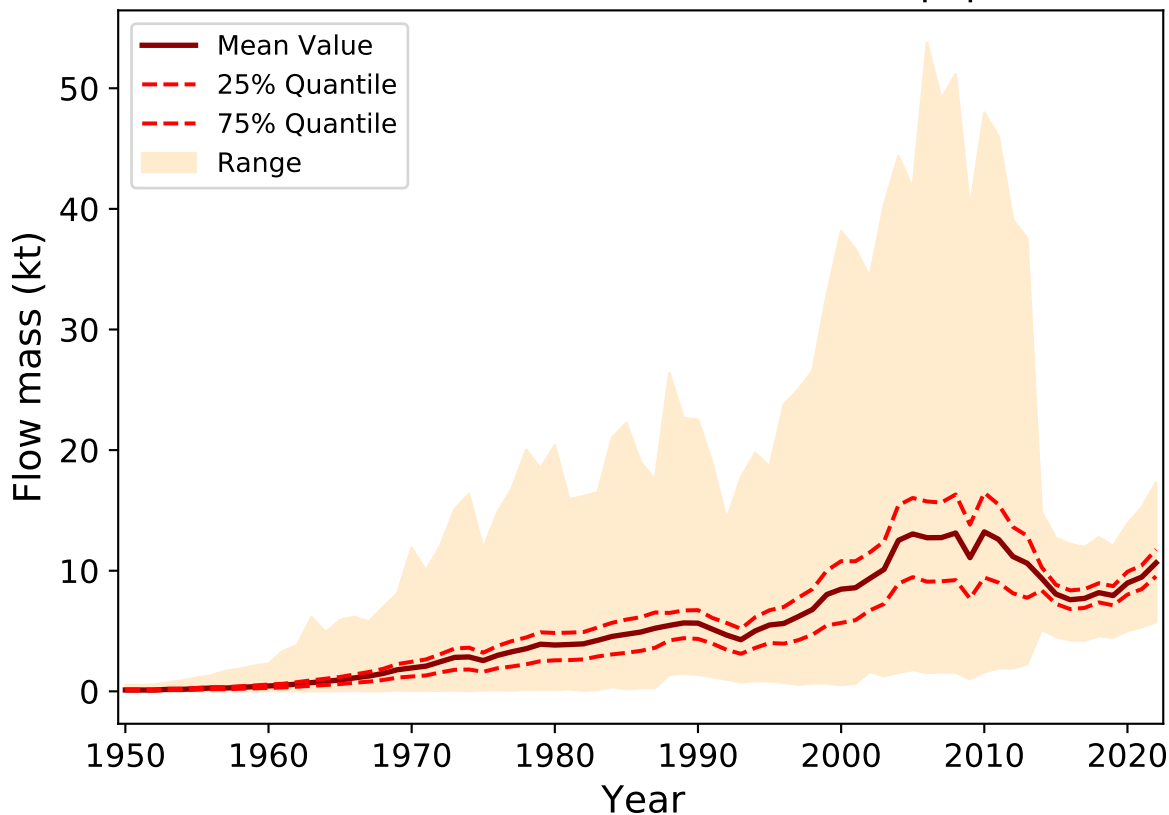


# Inflow into Automotive

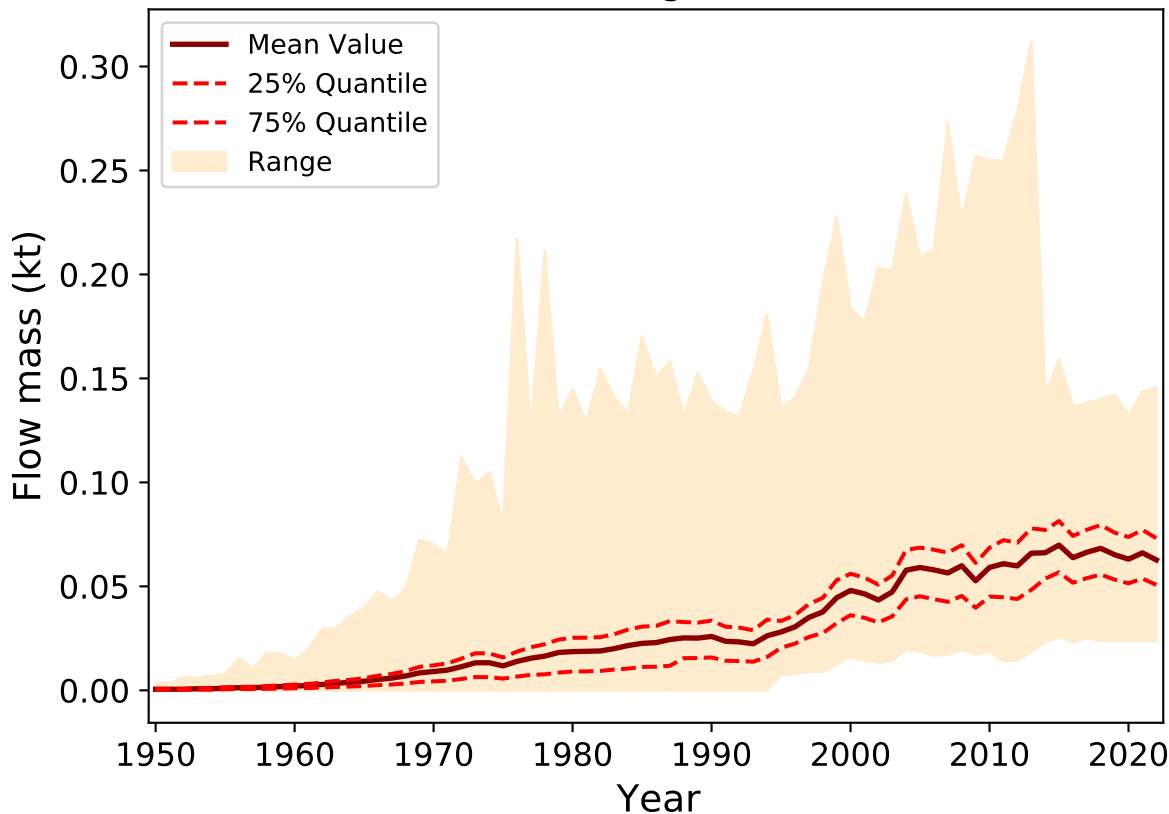




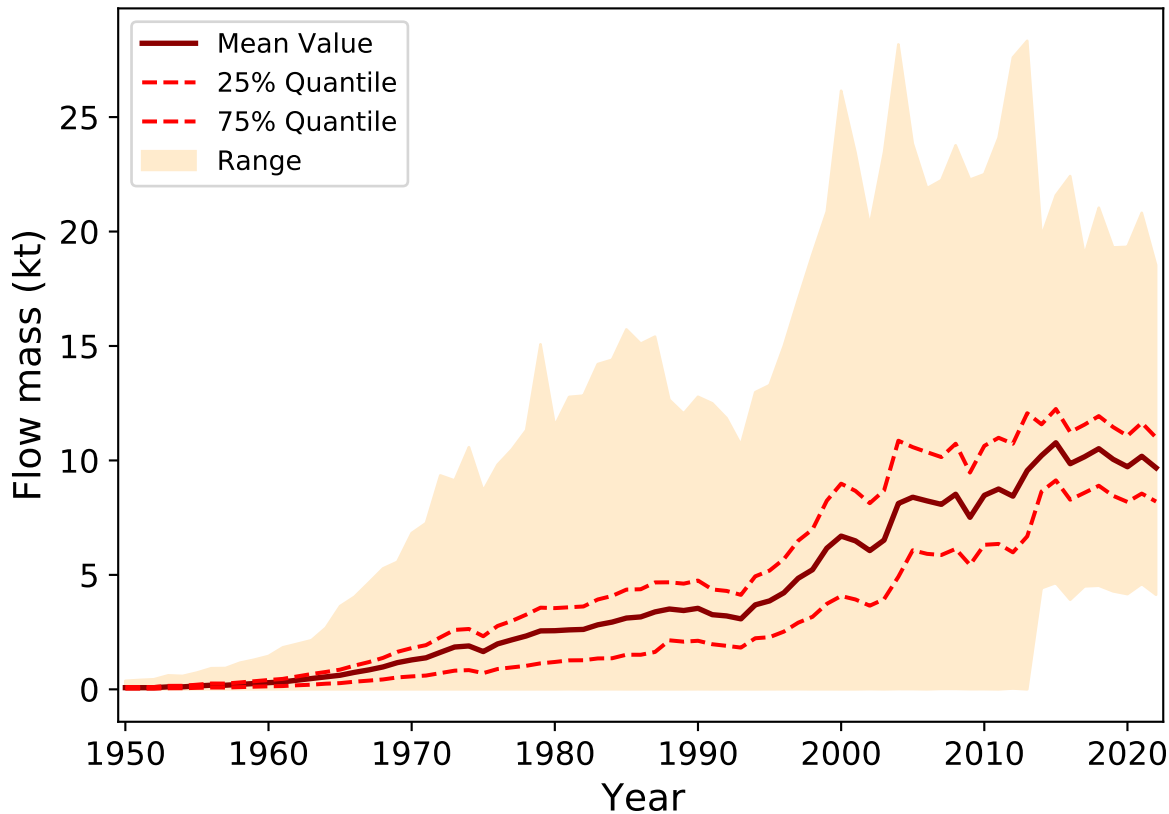
# Inflow into Electrical and Electronic Equipment



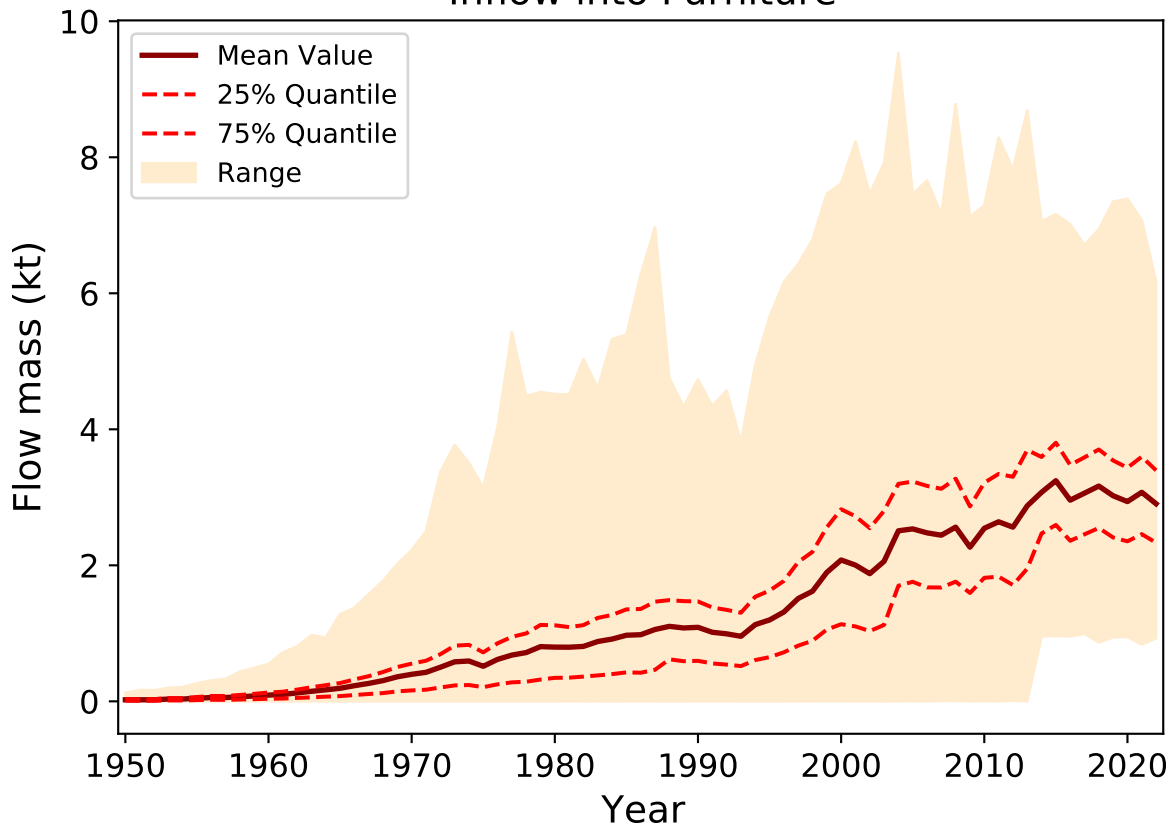
# Inflow into Other Agricultural Plastics



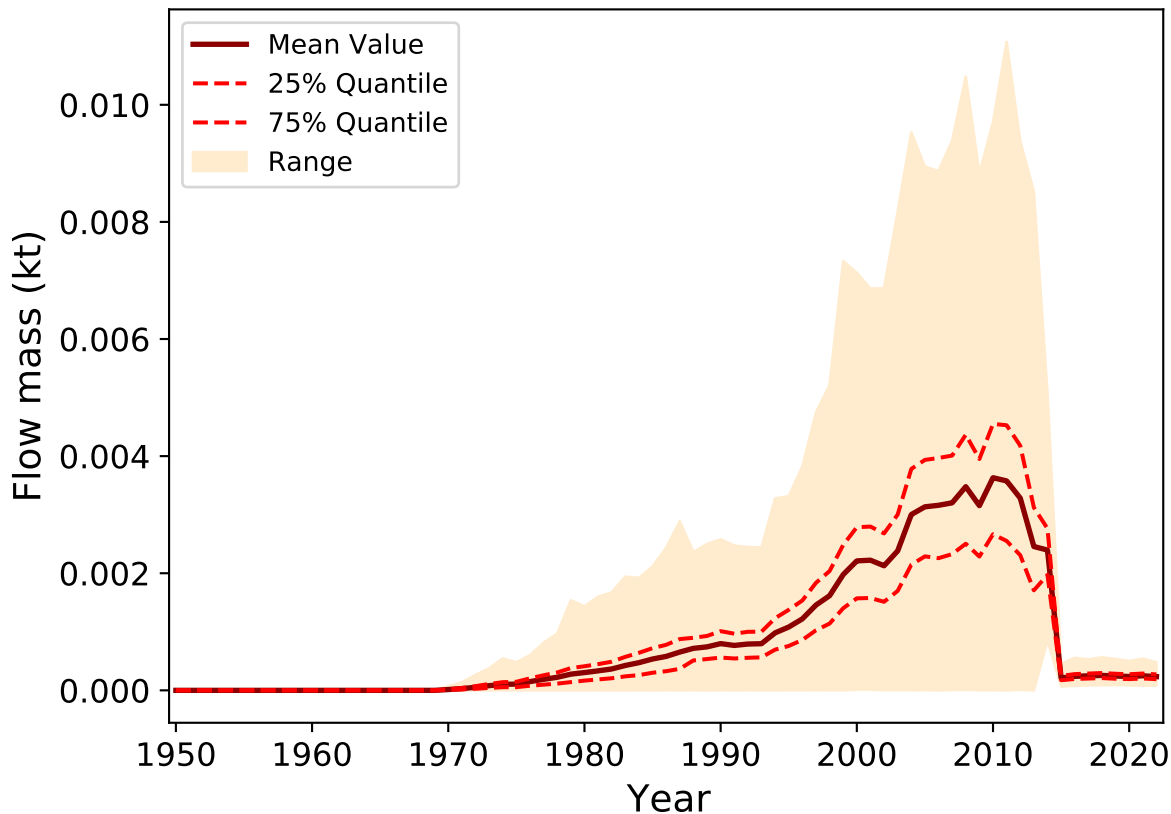
# Inflow into Household Plastics



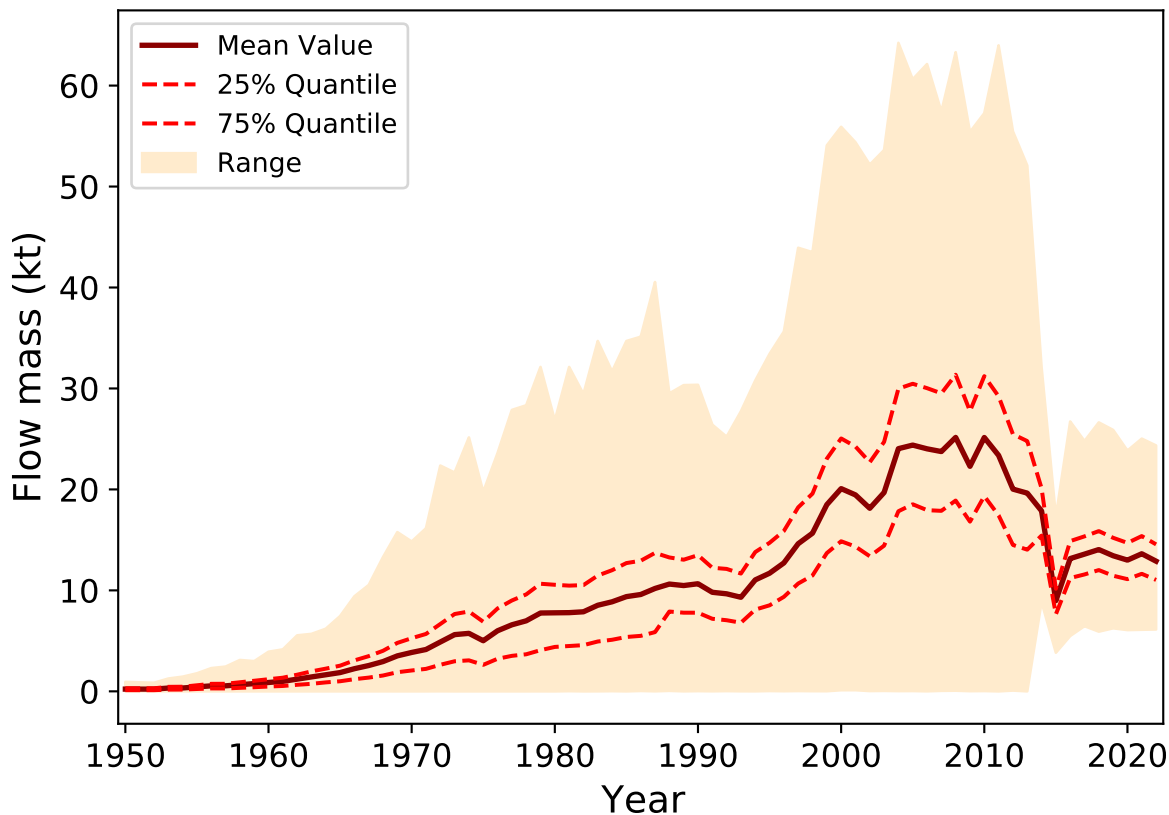
# Inflow into Furniture



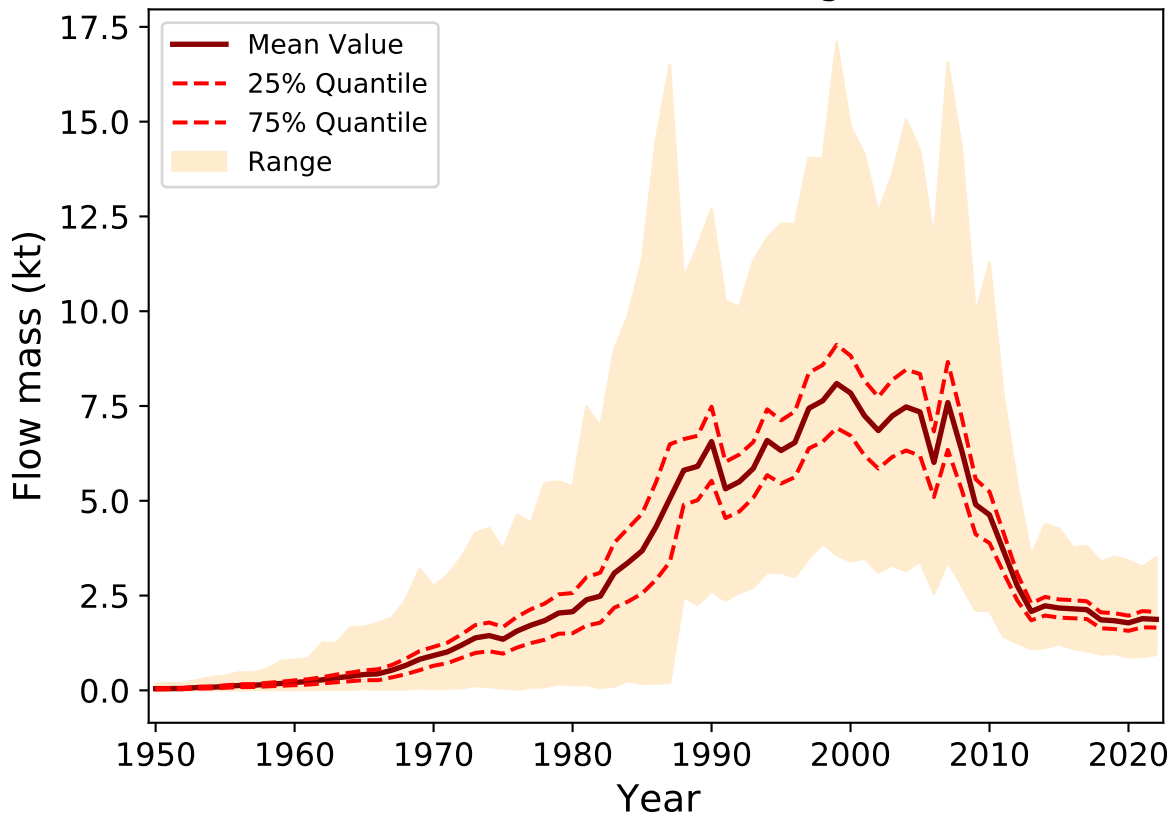
# Inflow into Personal Care and Cosmetic Products



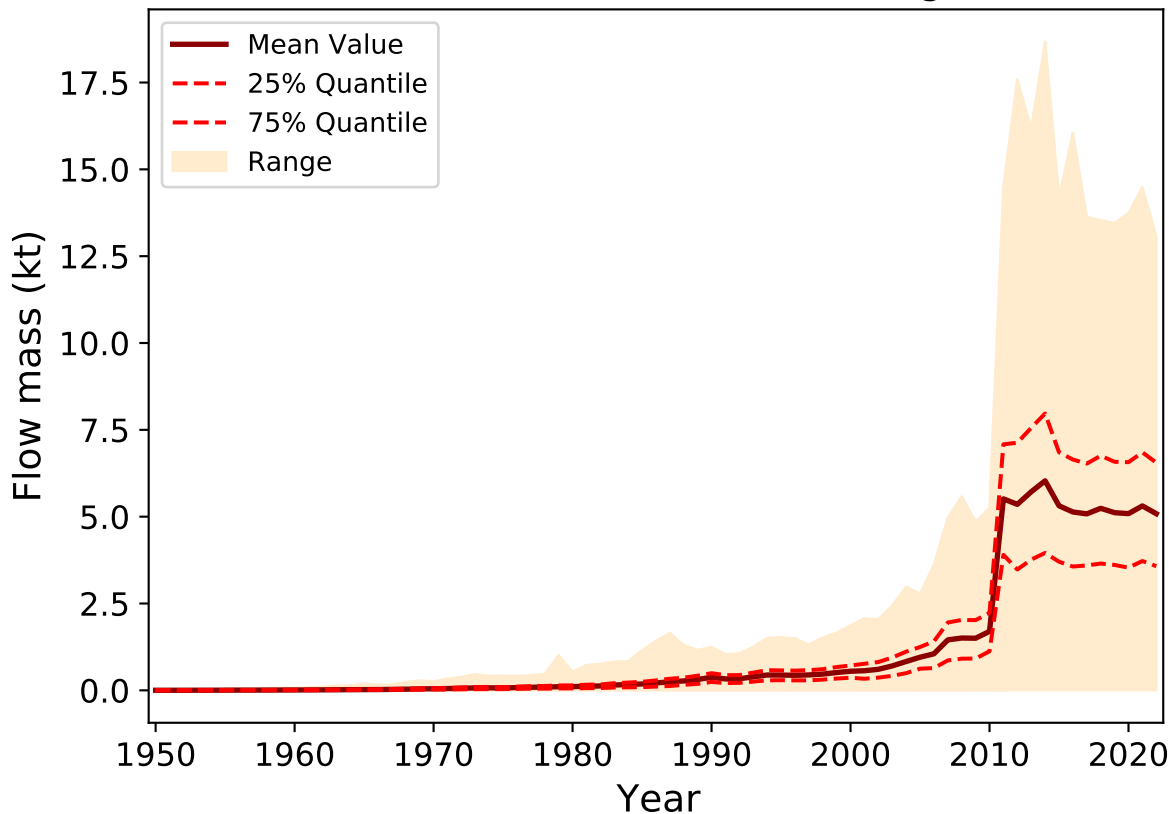
# Inflow into Other Plastic Products



# Inflow into Clothing

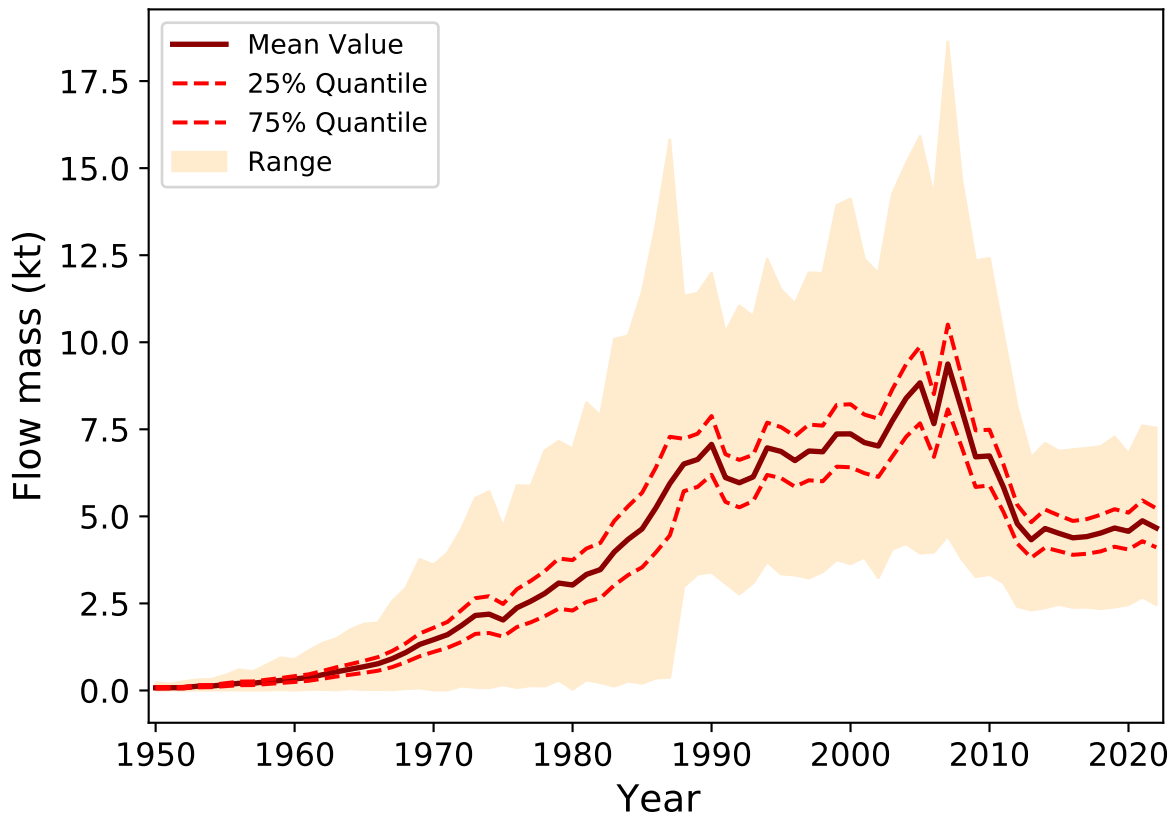


# Inflow into Technical Clothing

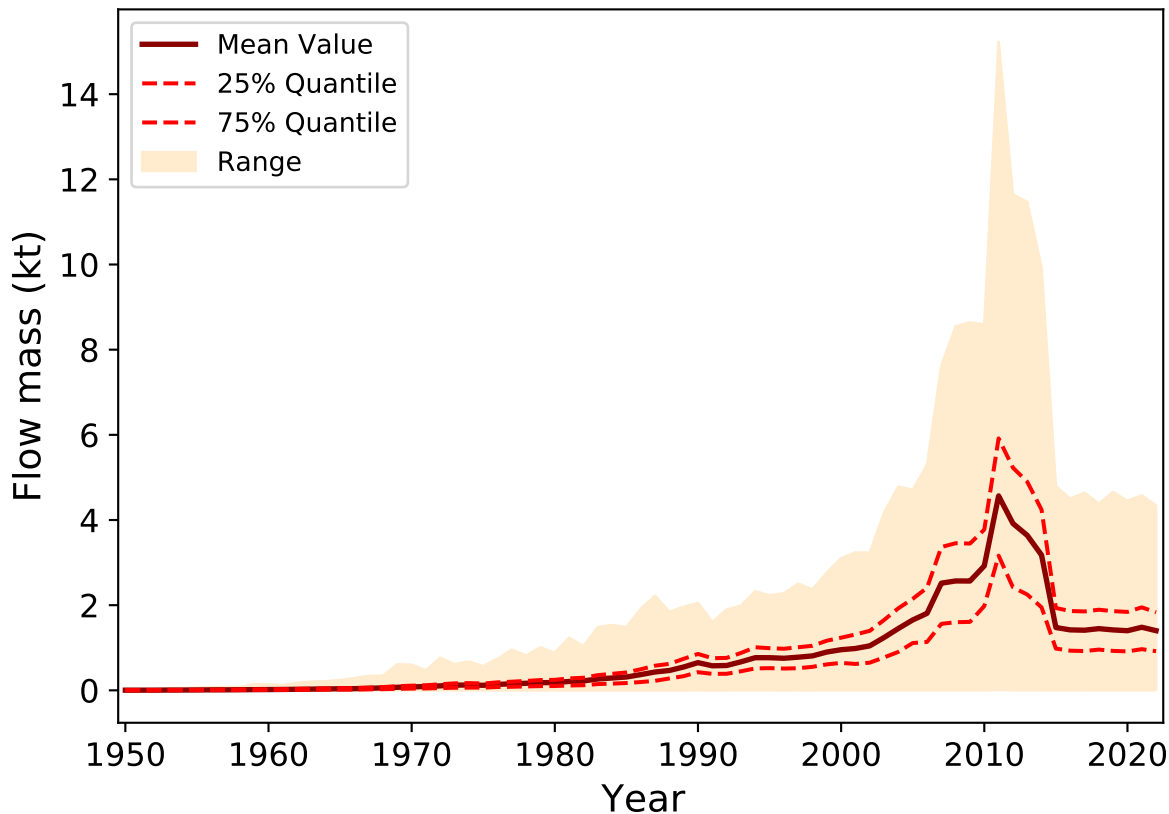




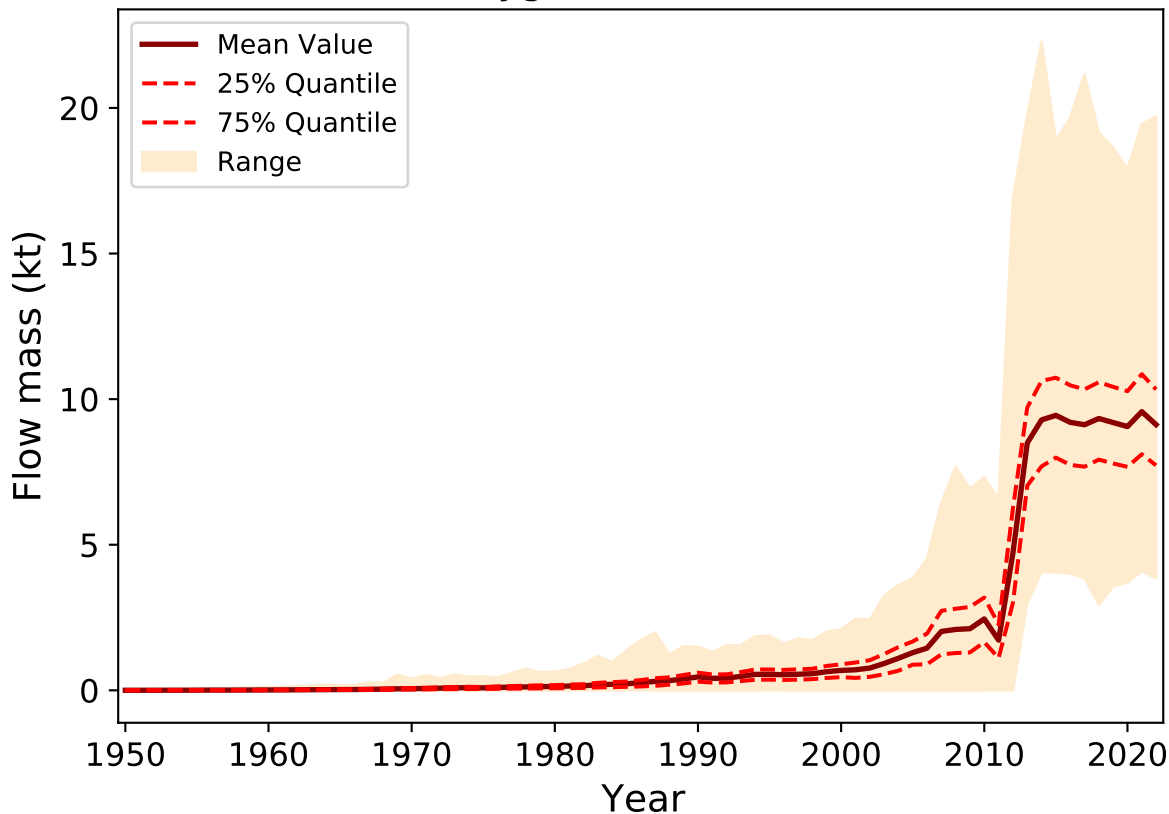
# Inflow into Household Textiles



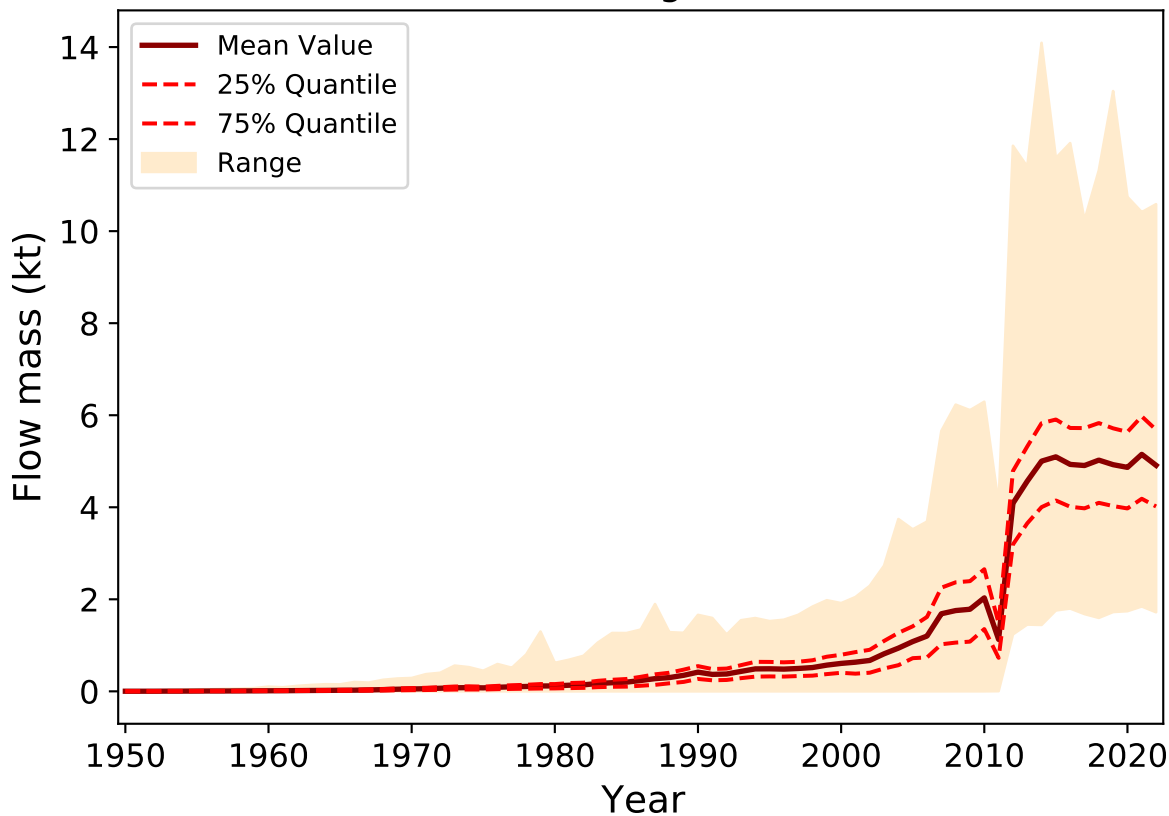
# Inflow into Technical Household Textiles



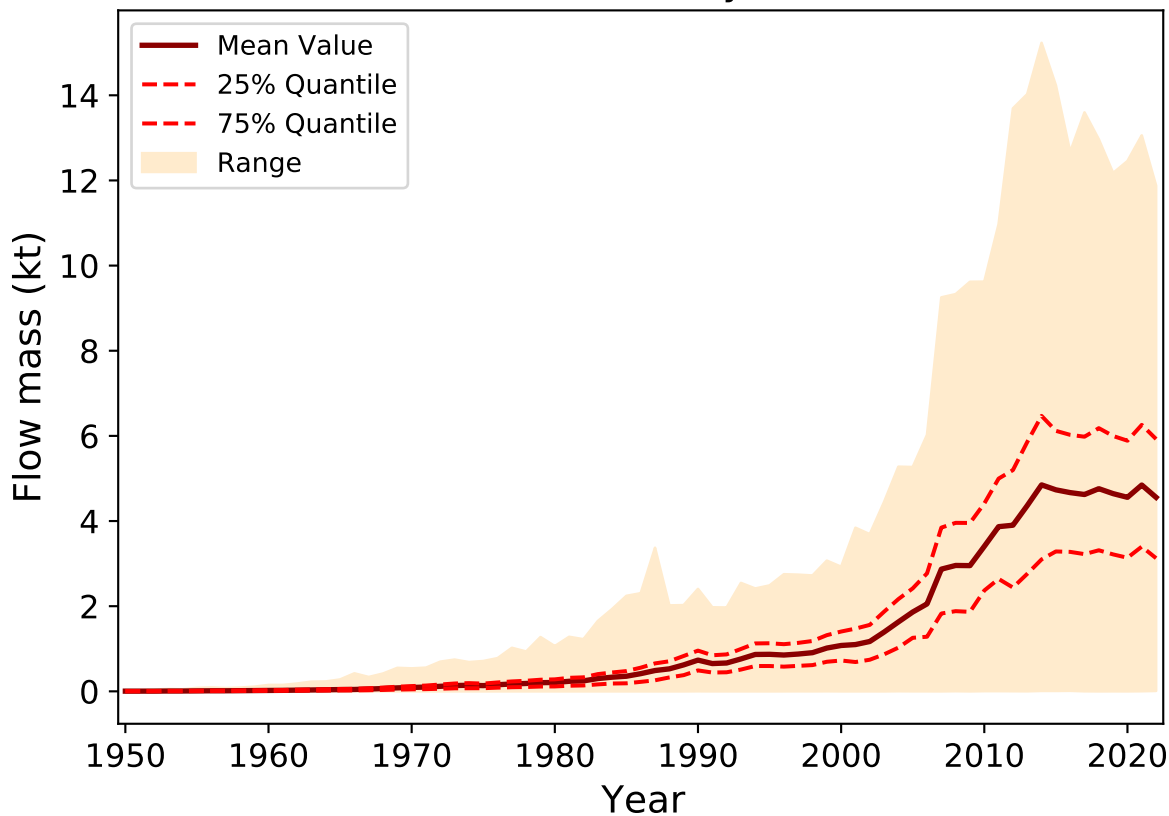
# Inflow into Hygiene and Medical Textiles



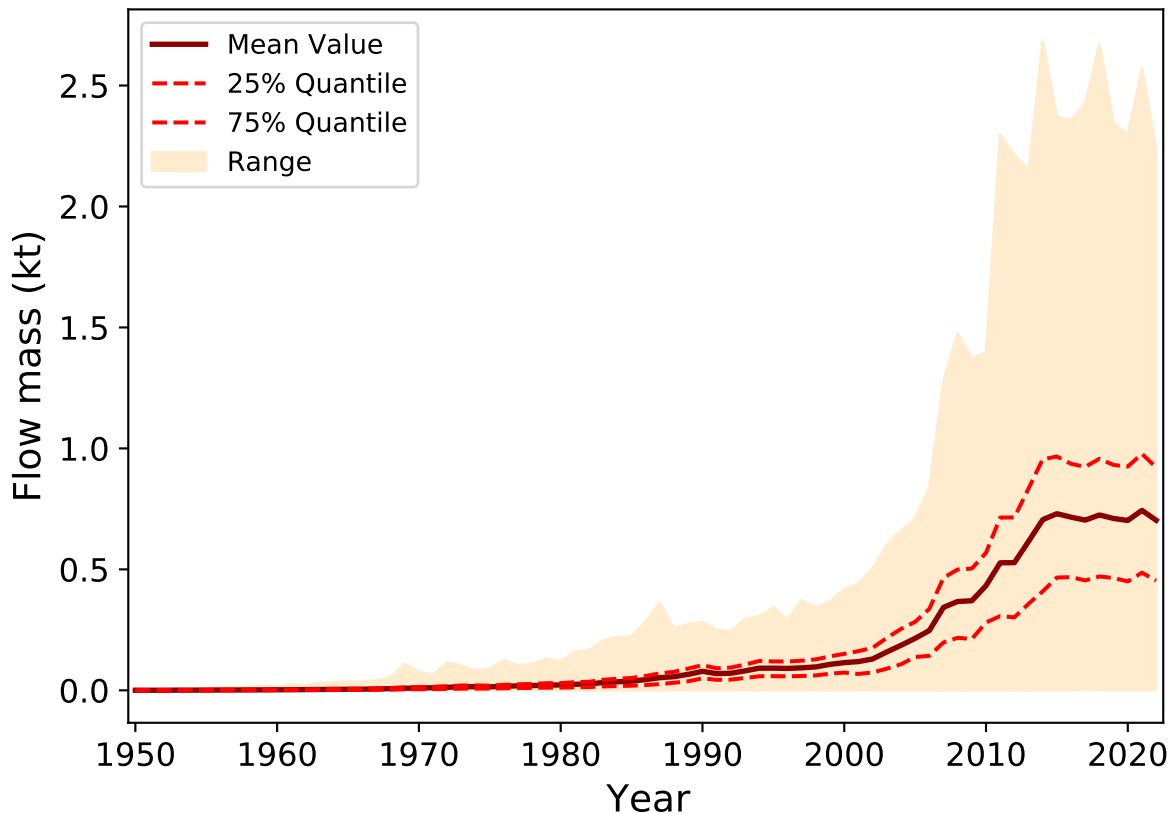
# Inflow into Agrotextiles



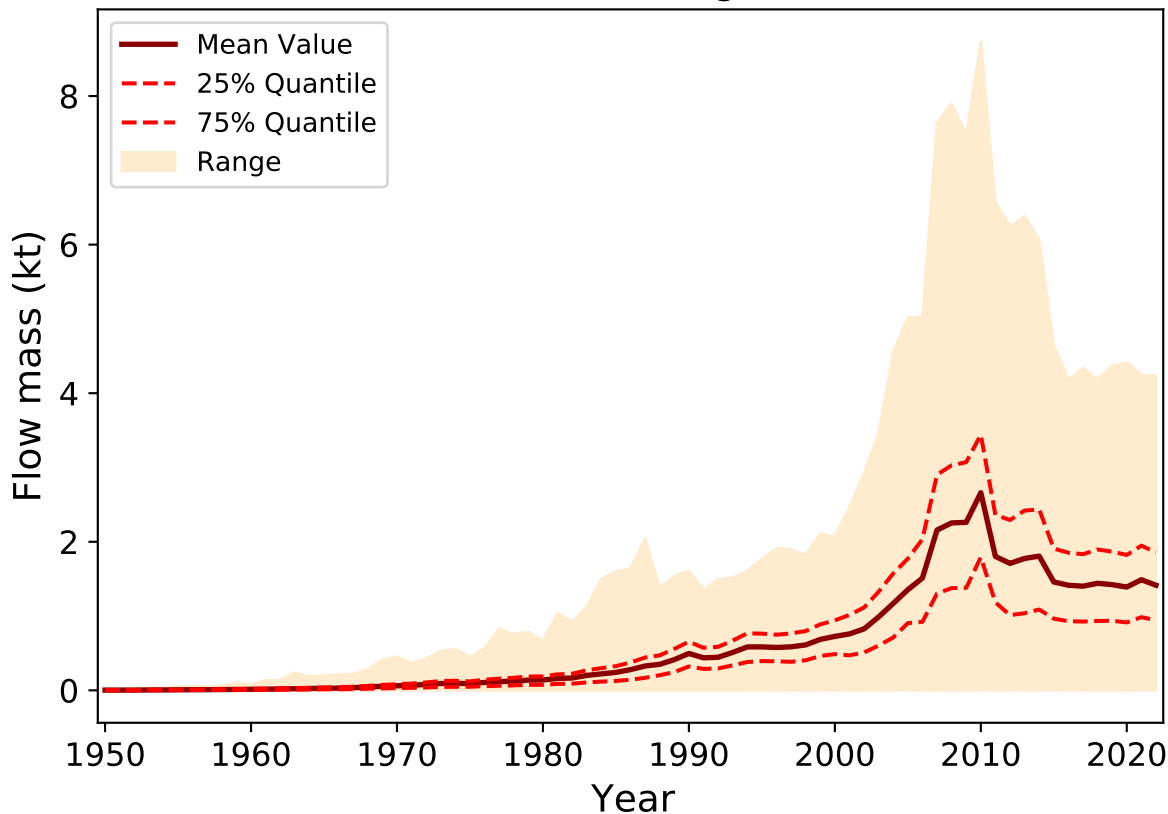
# Inflow into Mobility Textiles



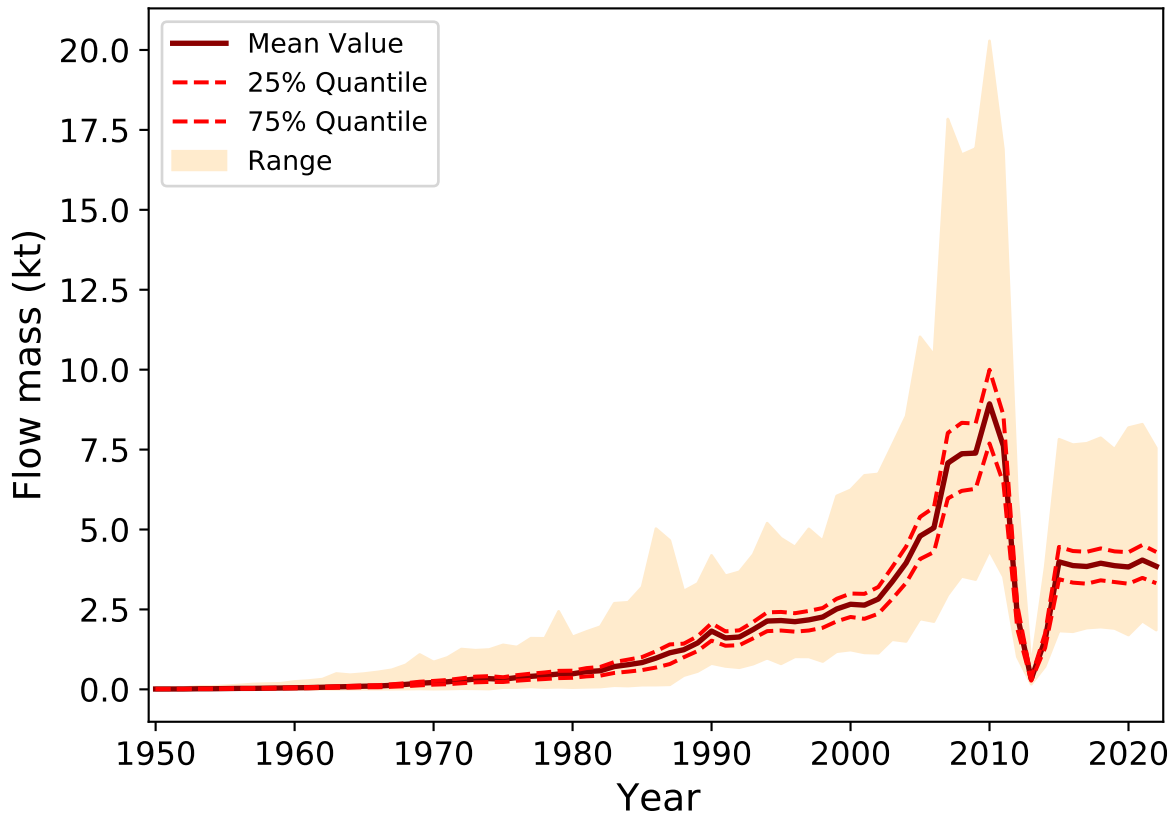
# Inflow into Geotextiles



# Inflow into Building Textiles

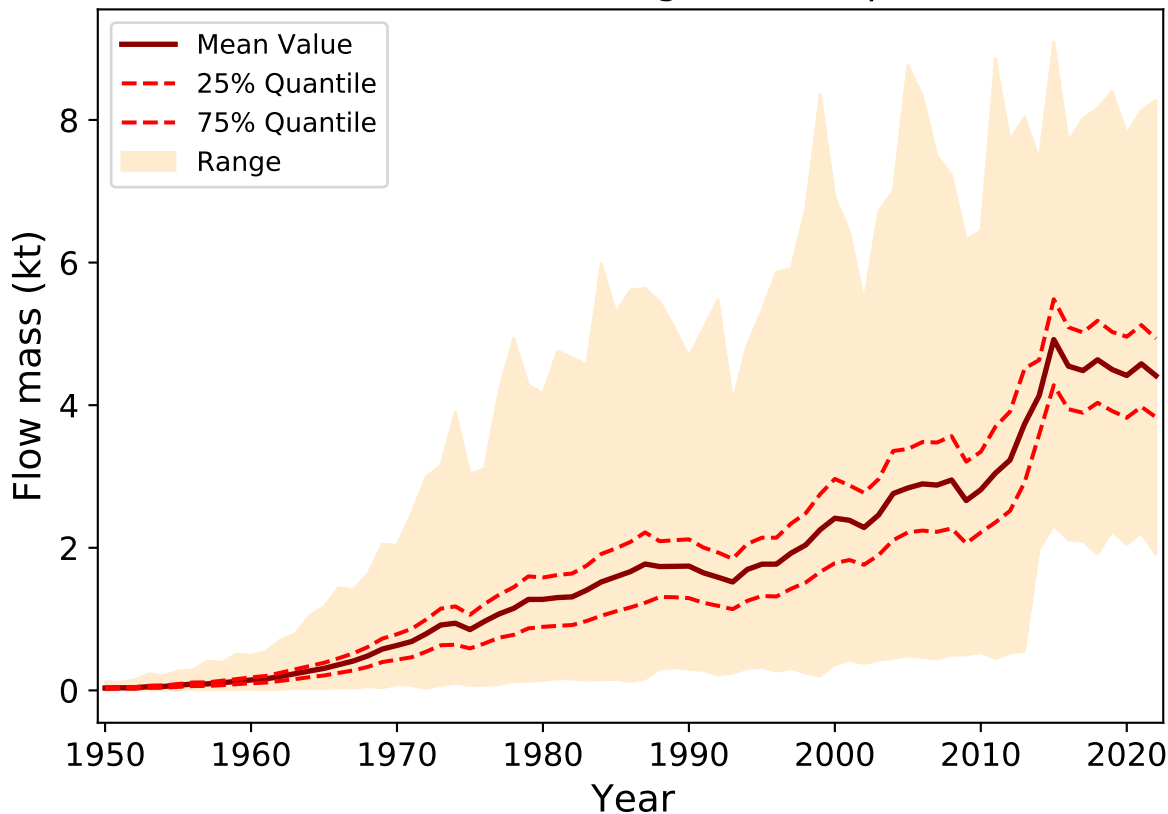


## Inflow into Other Technical Textiles

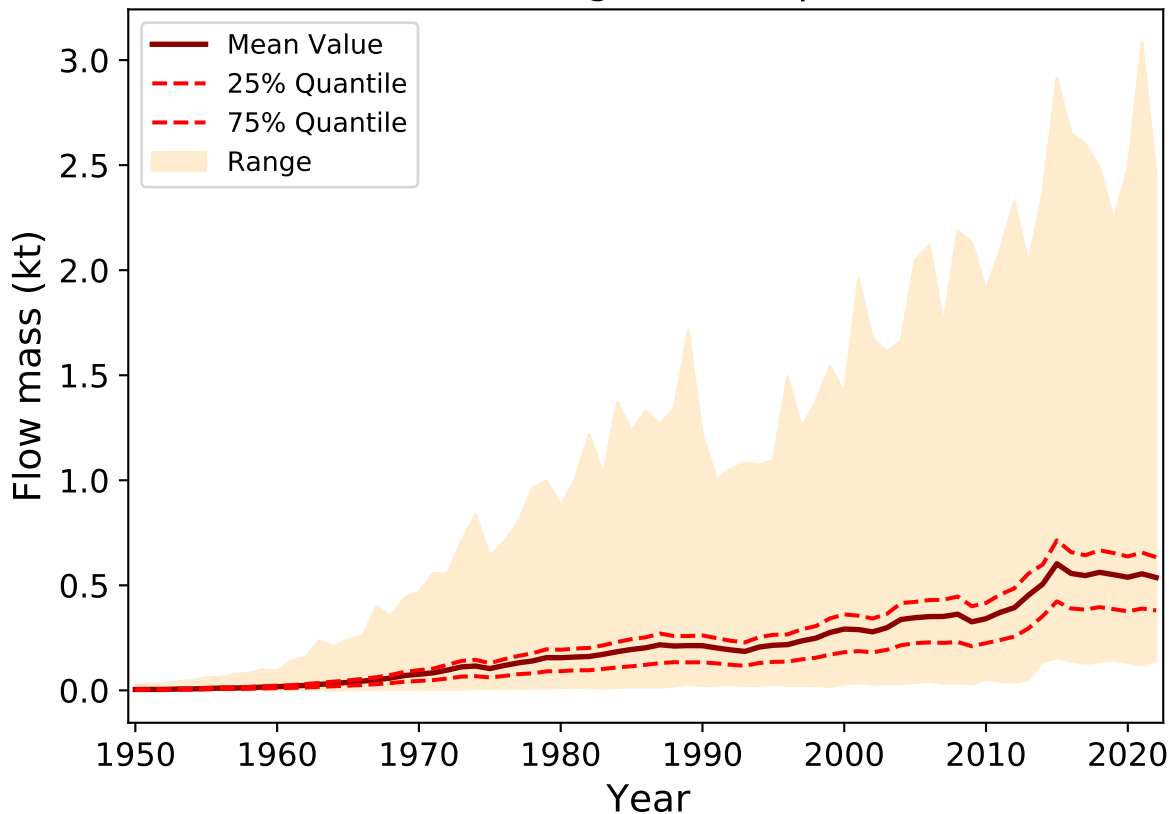




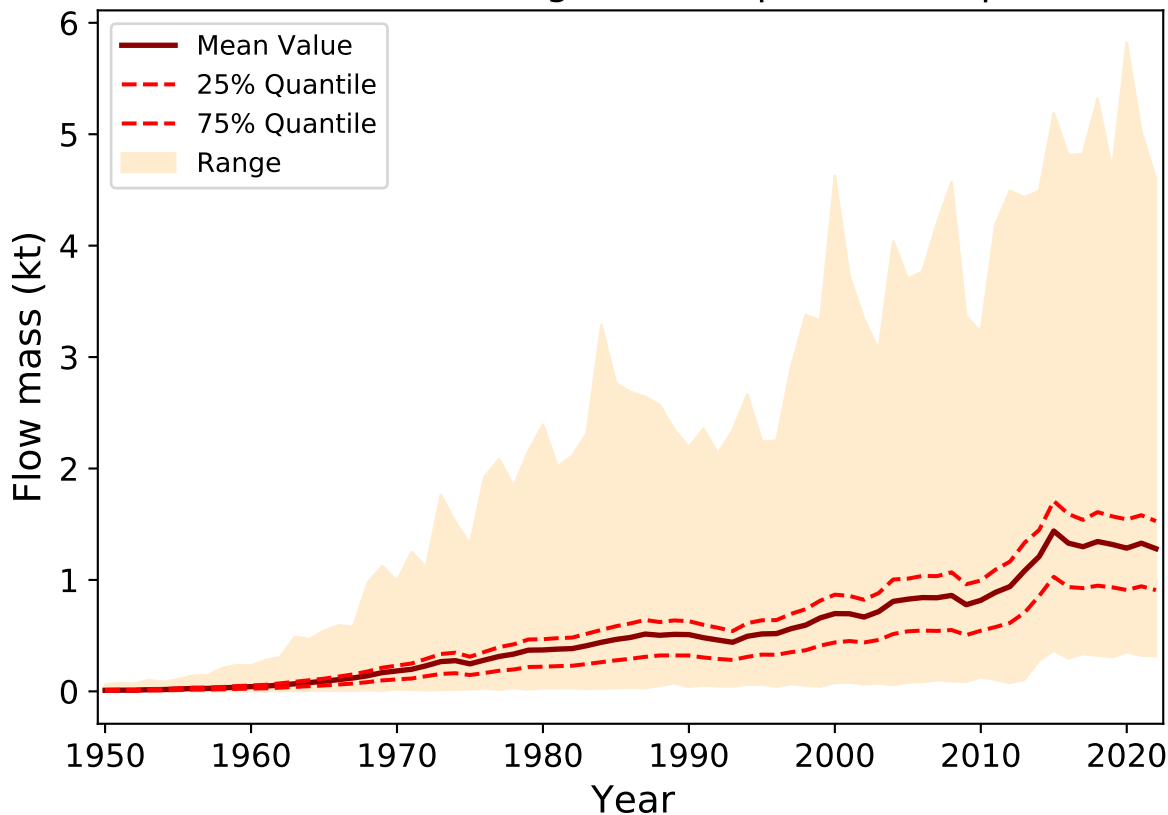
# Inflow into On-the-go consumption



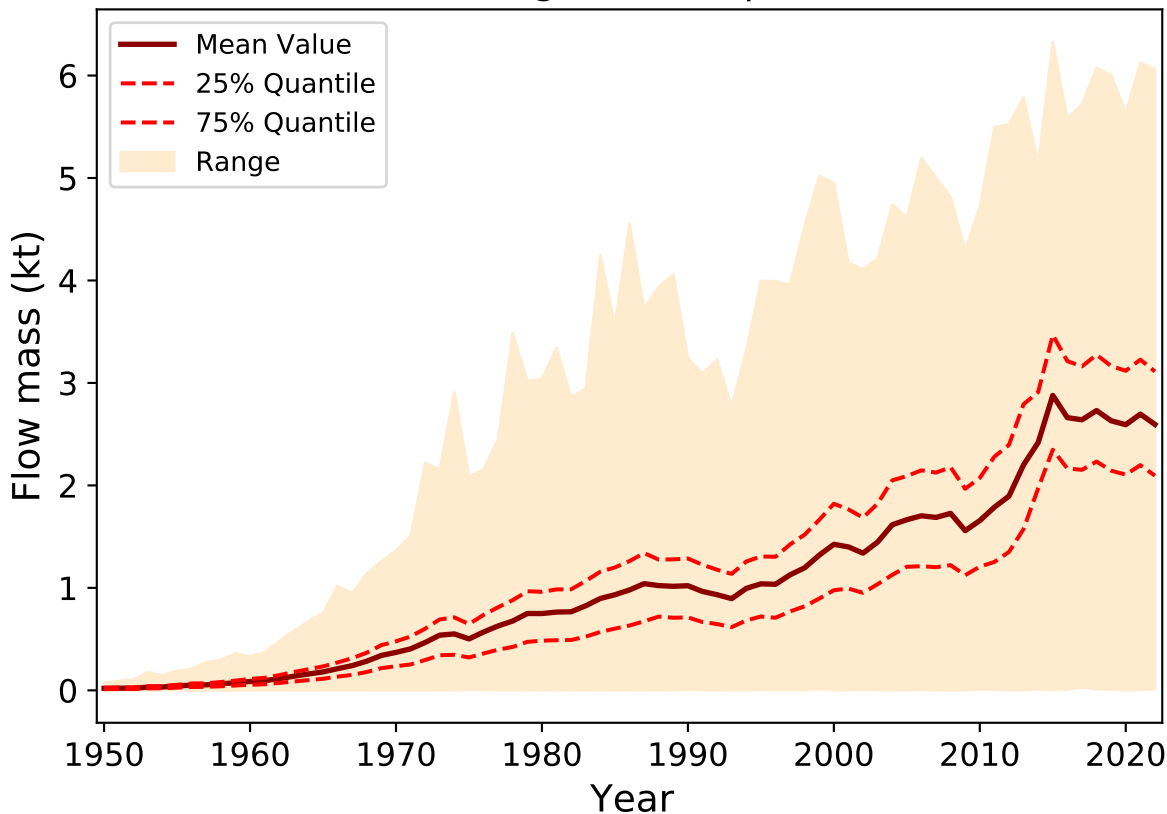
# Inflow into On-the-go consumption (nature)



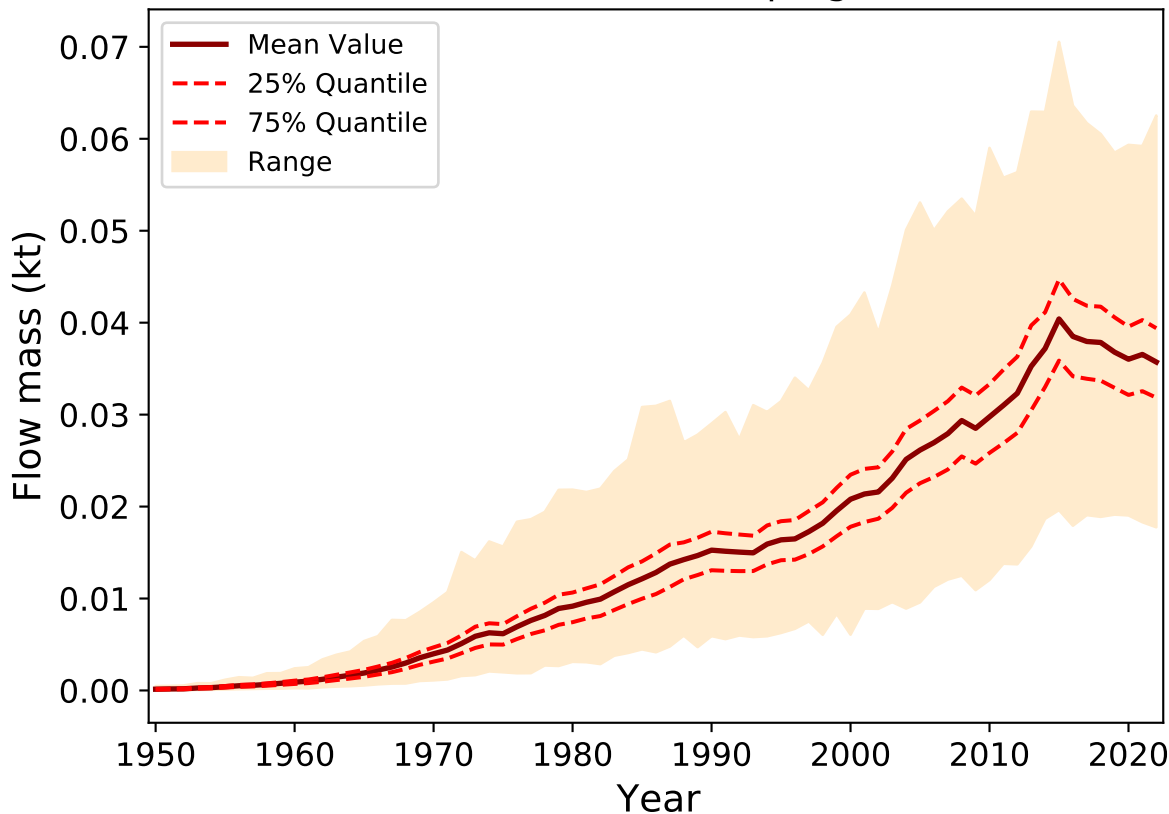
# Inflow into On-the-go consumption (transport)



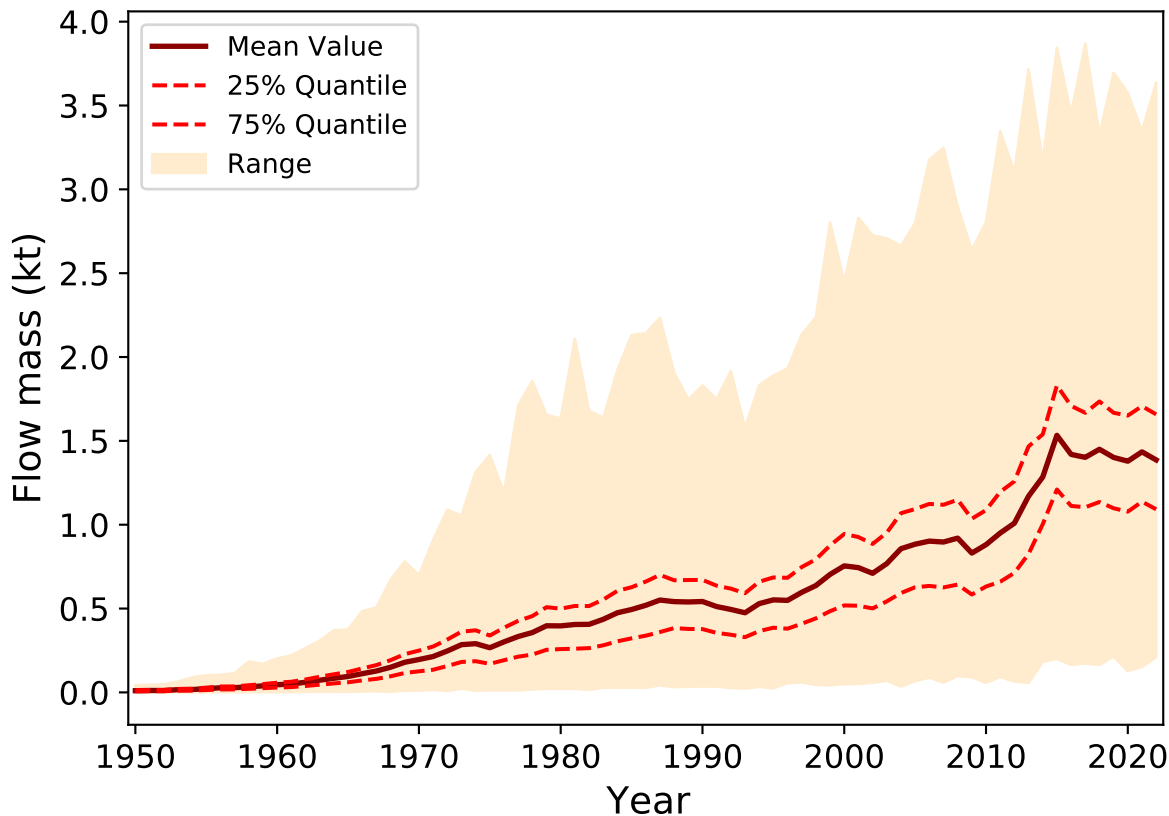
# Inflow into On-the-go consumption (residential)



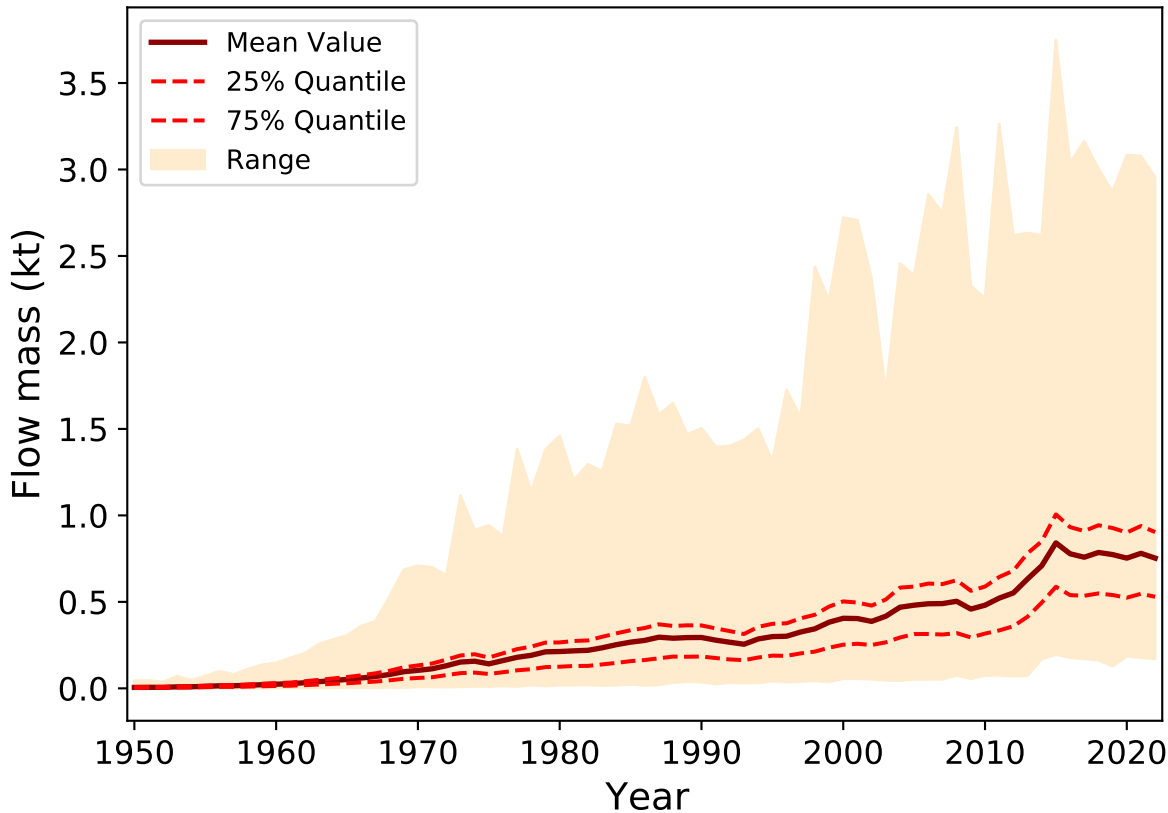
# Inflow into Dumping



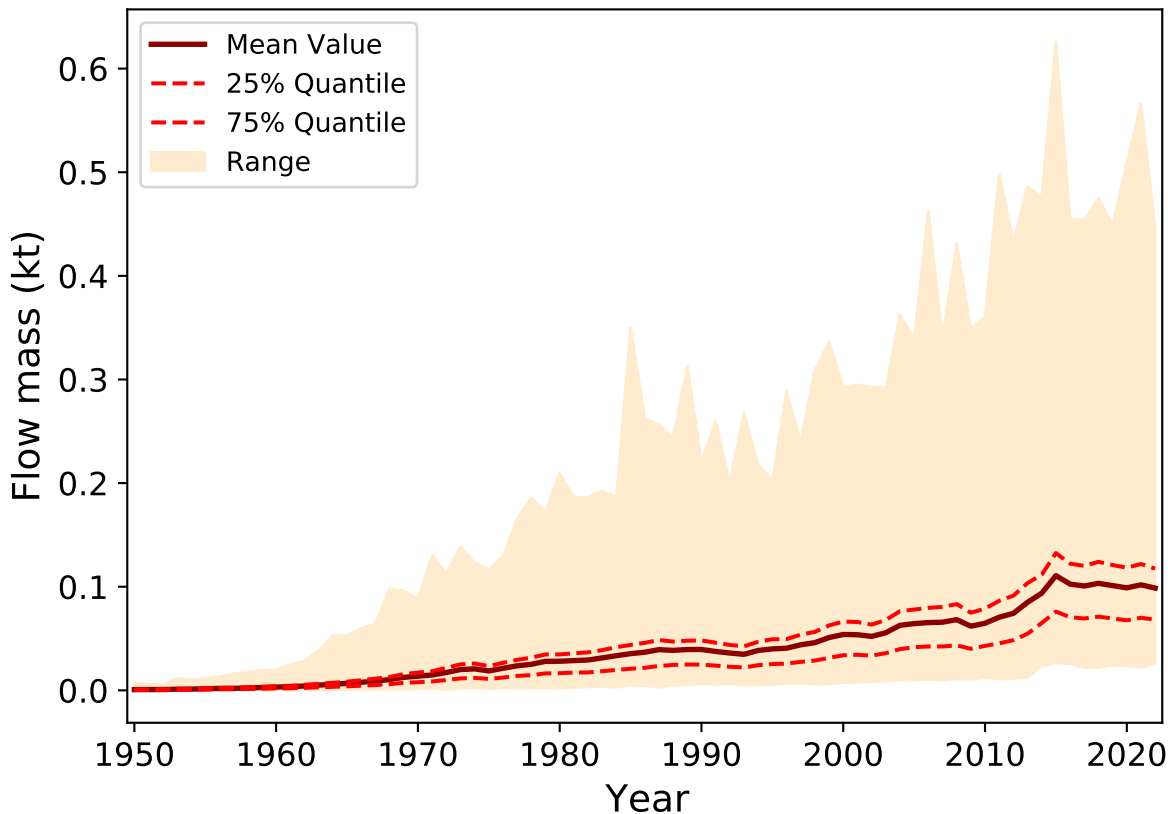
# Inflow into Litter in residential environments



# Inflow into Litter on road sides

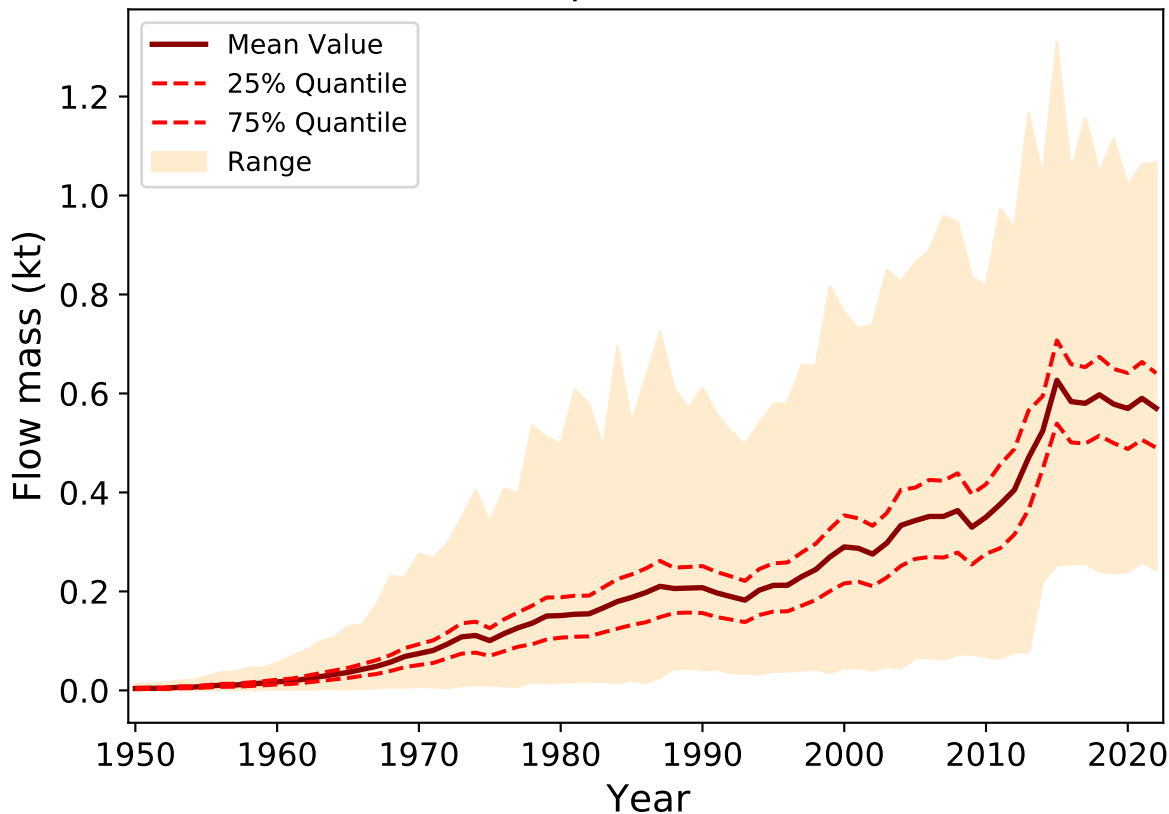


# Inflow into Litter in natural environments

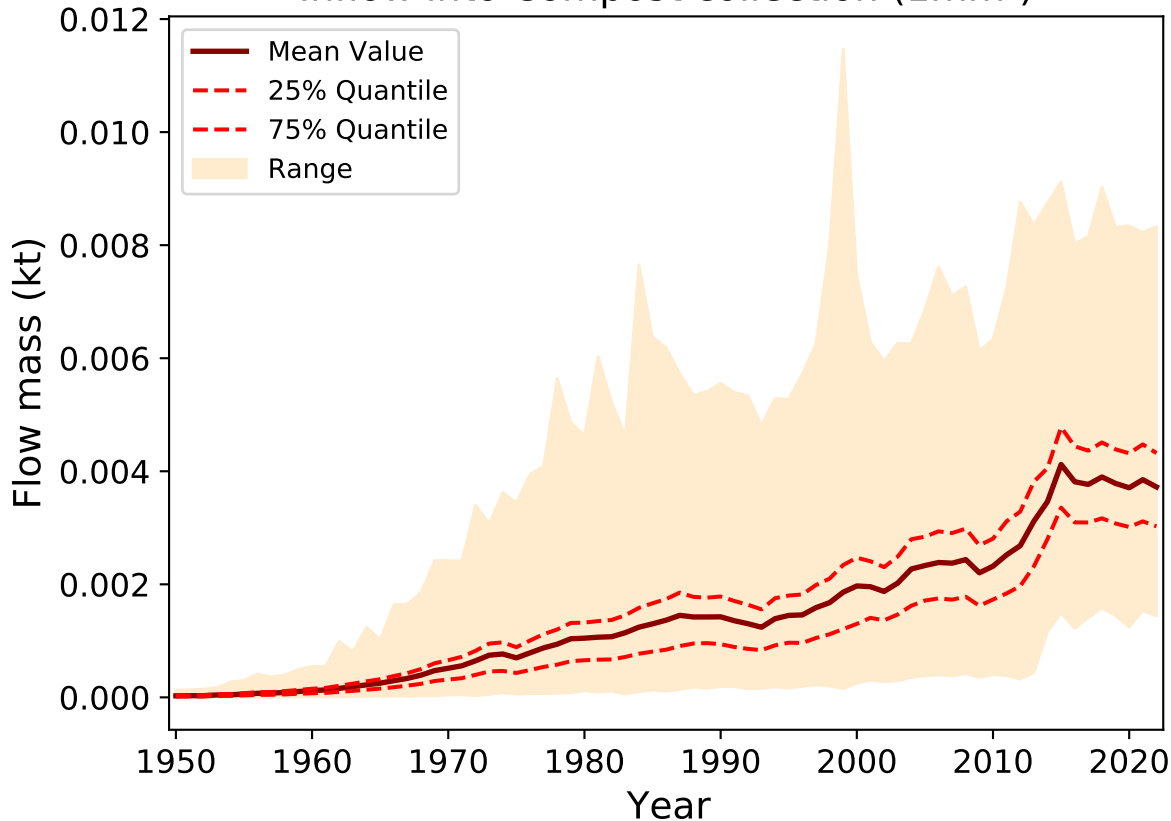




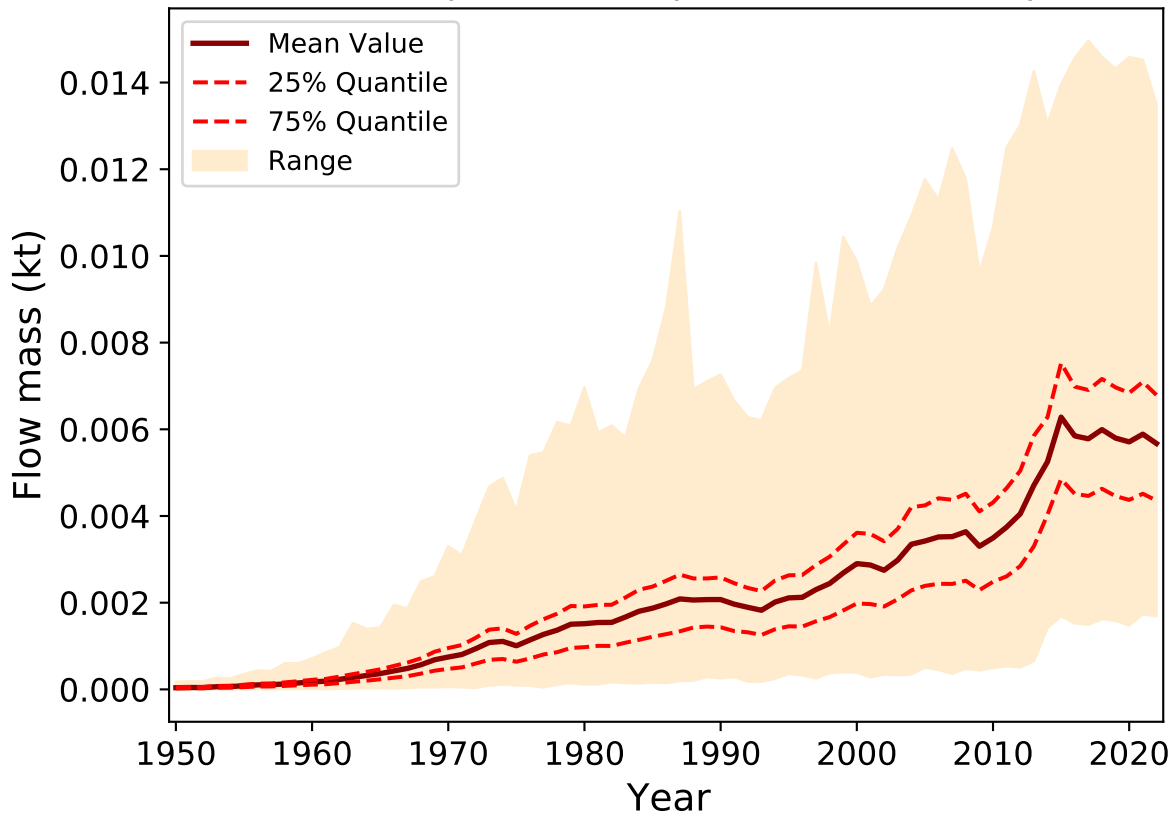
# Inflow into Compost collection (1mm+)



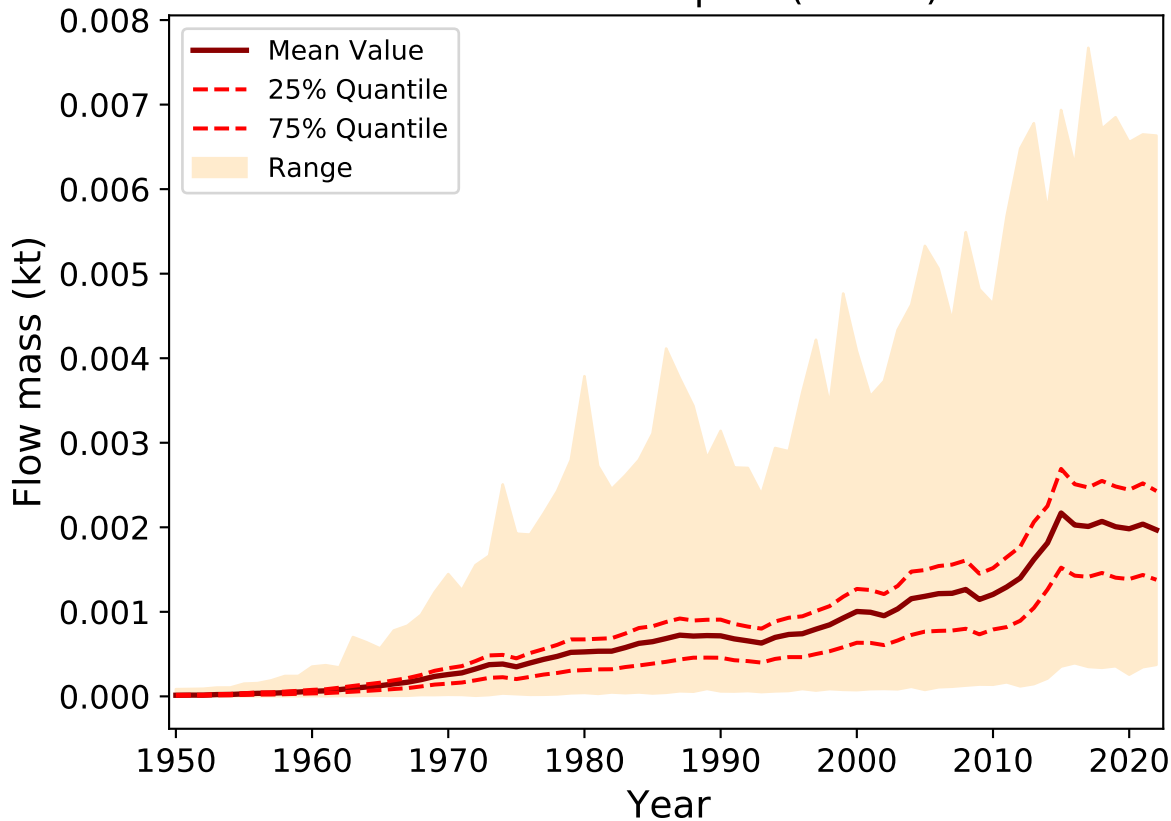
Inflow into Compost collection (1mm-)



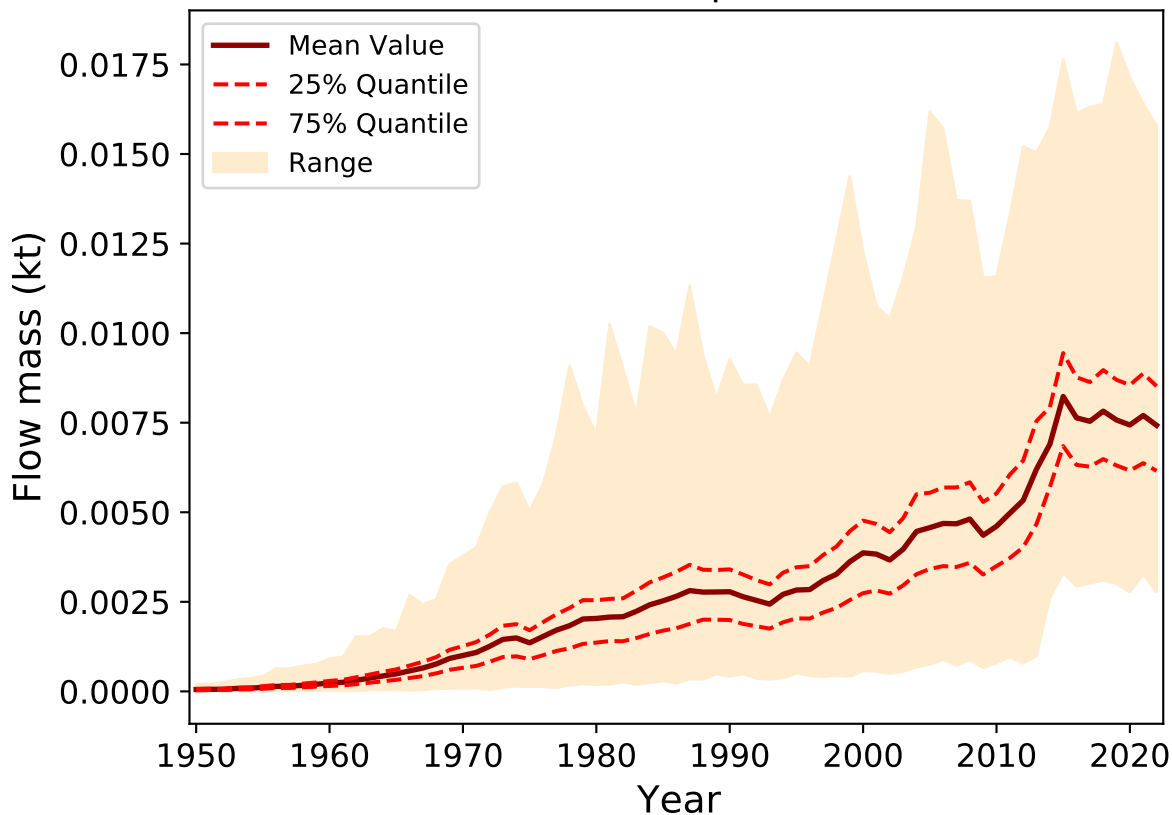
# Inflow into Compost size separation (fictional process)



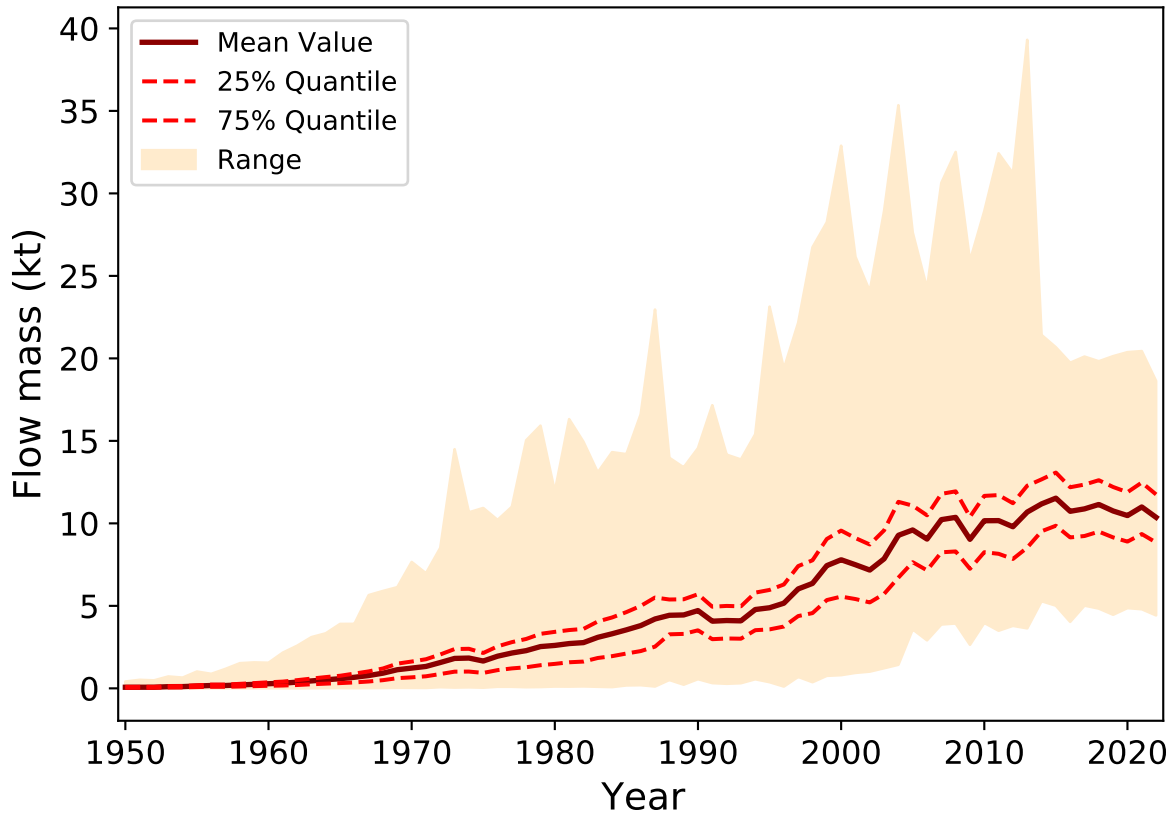
## Inflow into Compost (macro)



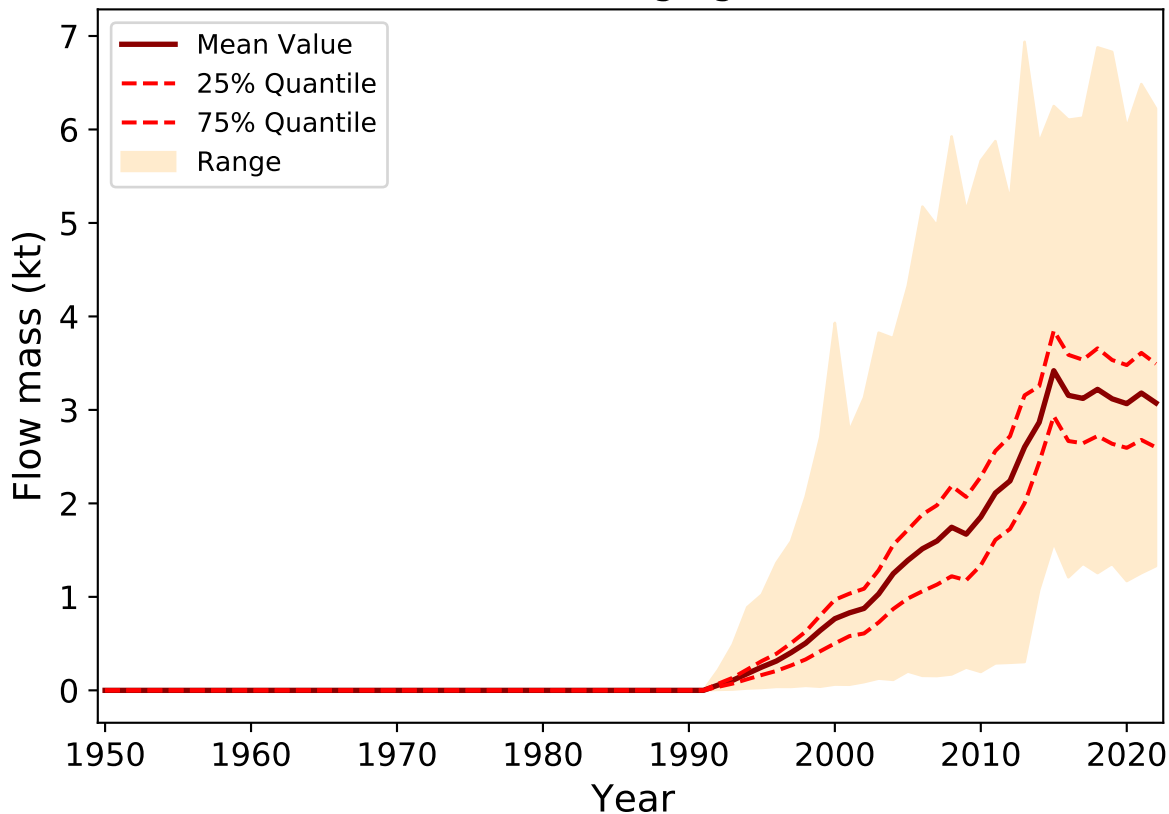
## Inflow into Compost (micro)



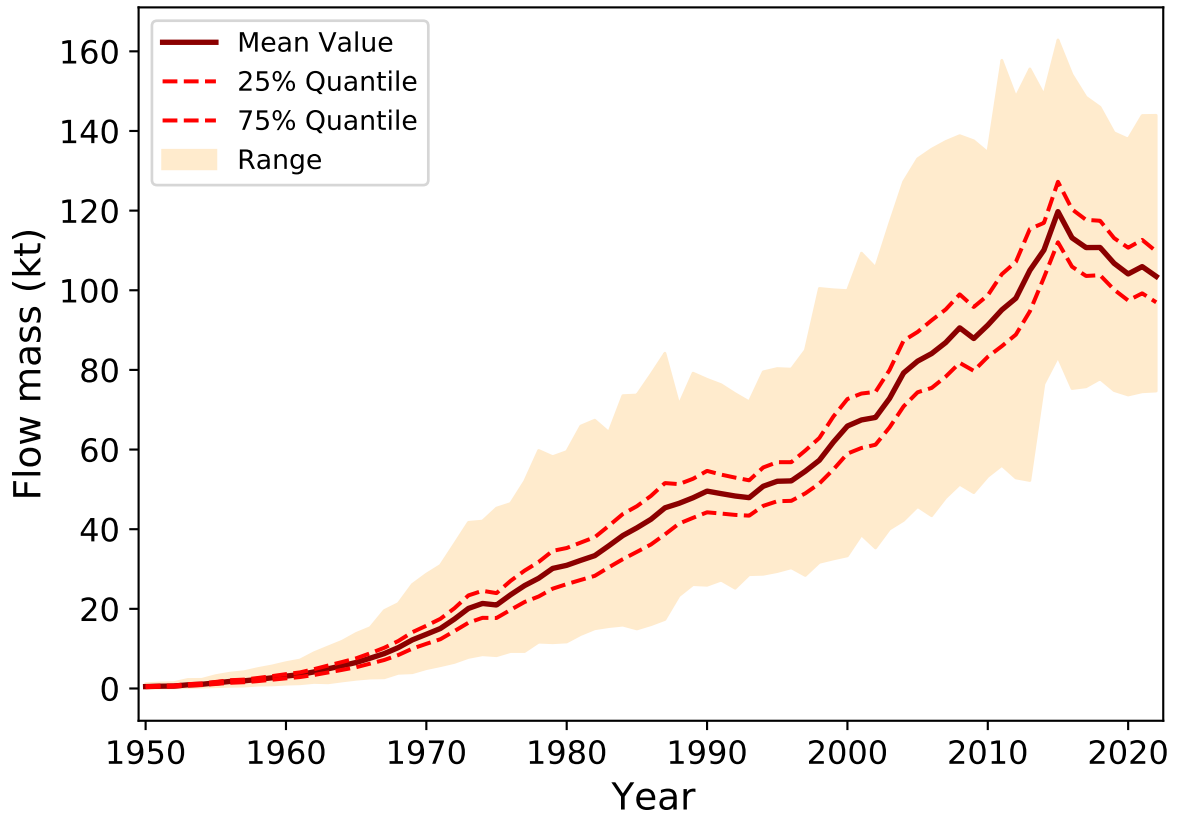
# Inflow into Pre-consumer Waste Collection



# Inflow into Packaging Collection

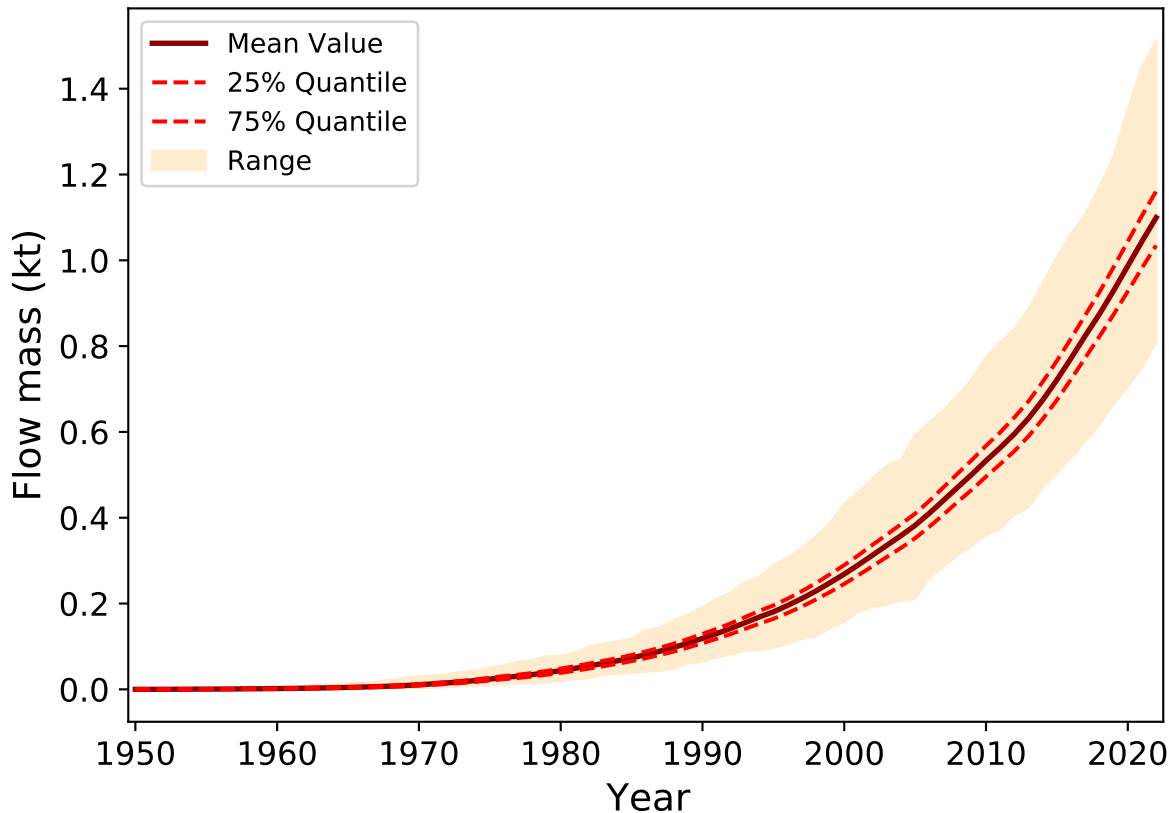


# Inflow into Mixed Waste Collection

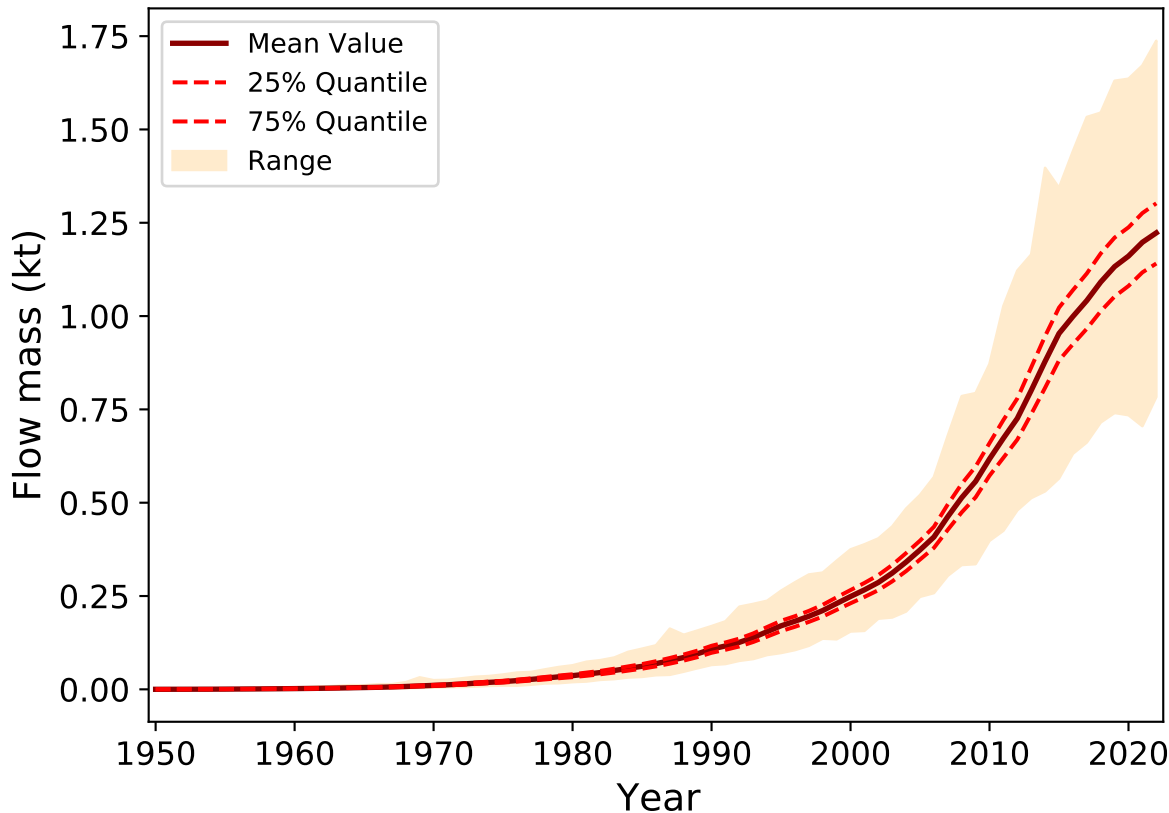




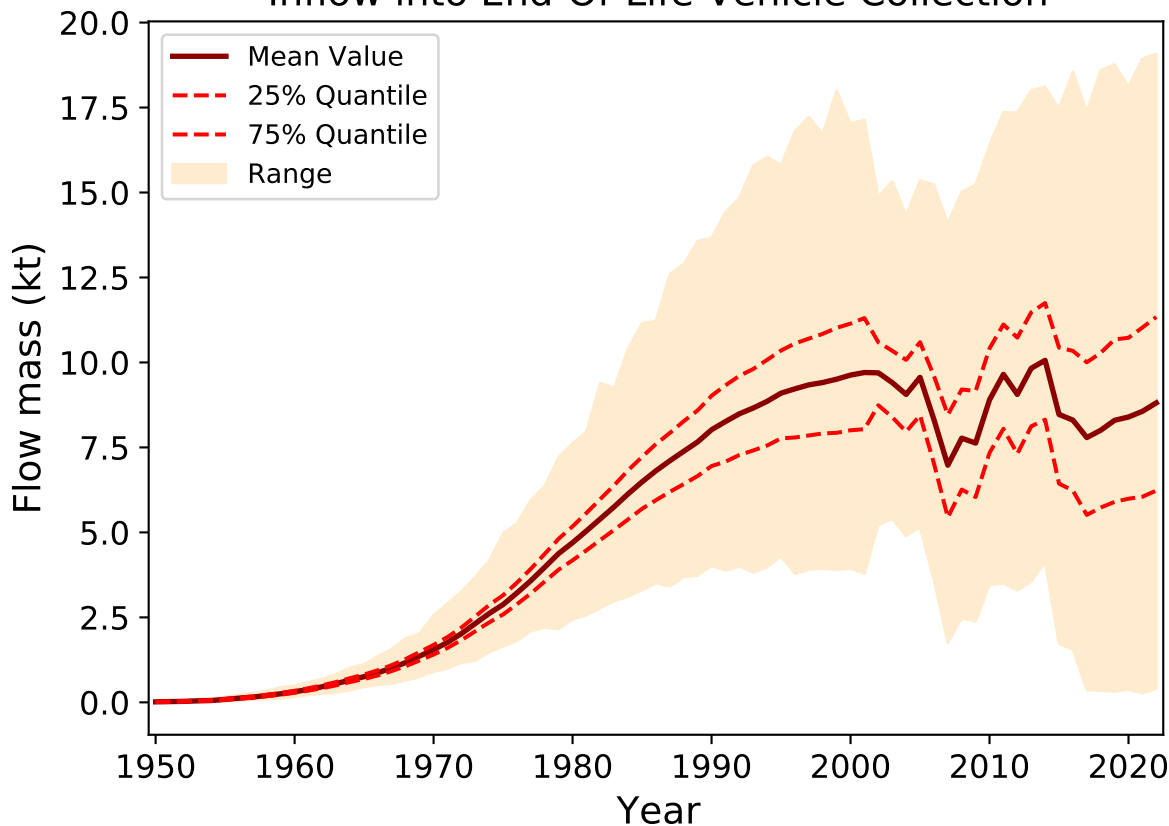
# Inflow into Construction and Demolition Waste Collection



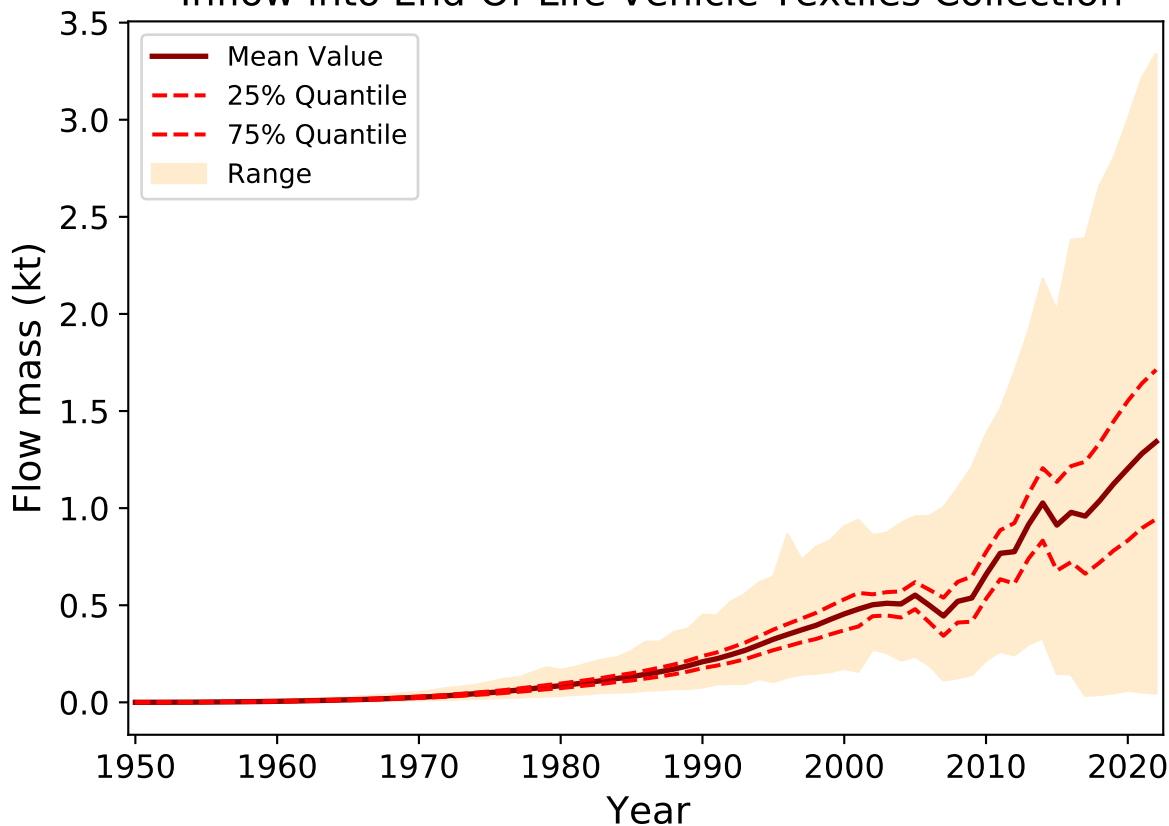
# Inflow into Construction and Demolition Incinerable Waste Coll



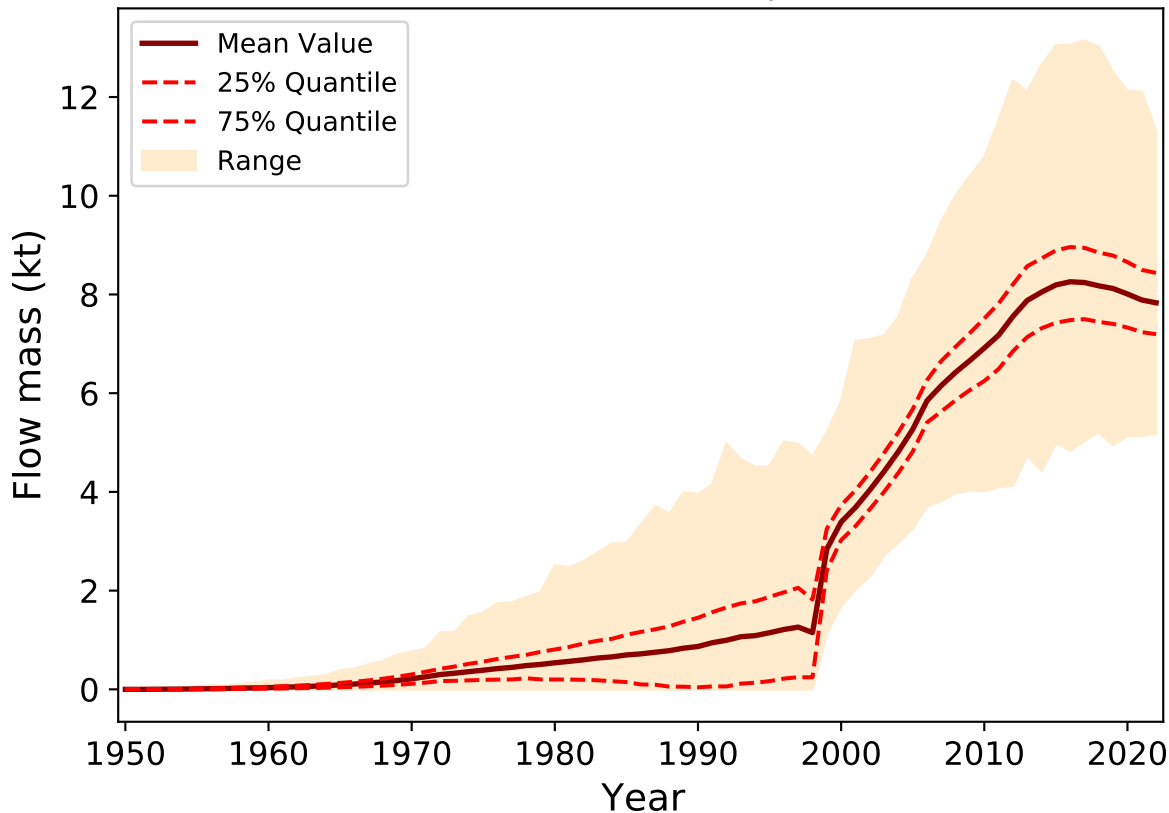
# Inflow into End-Of-Life Vehicle Collection



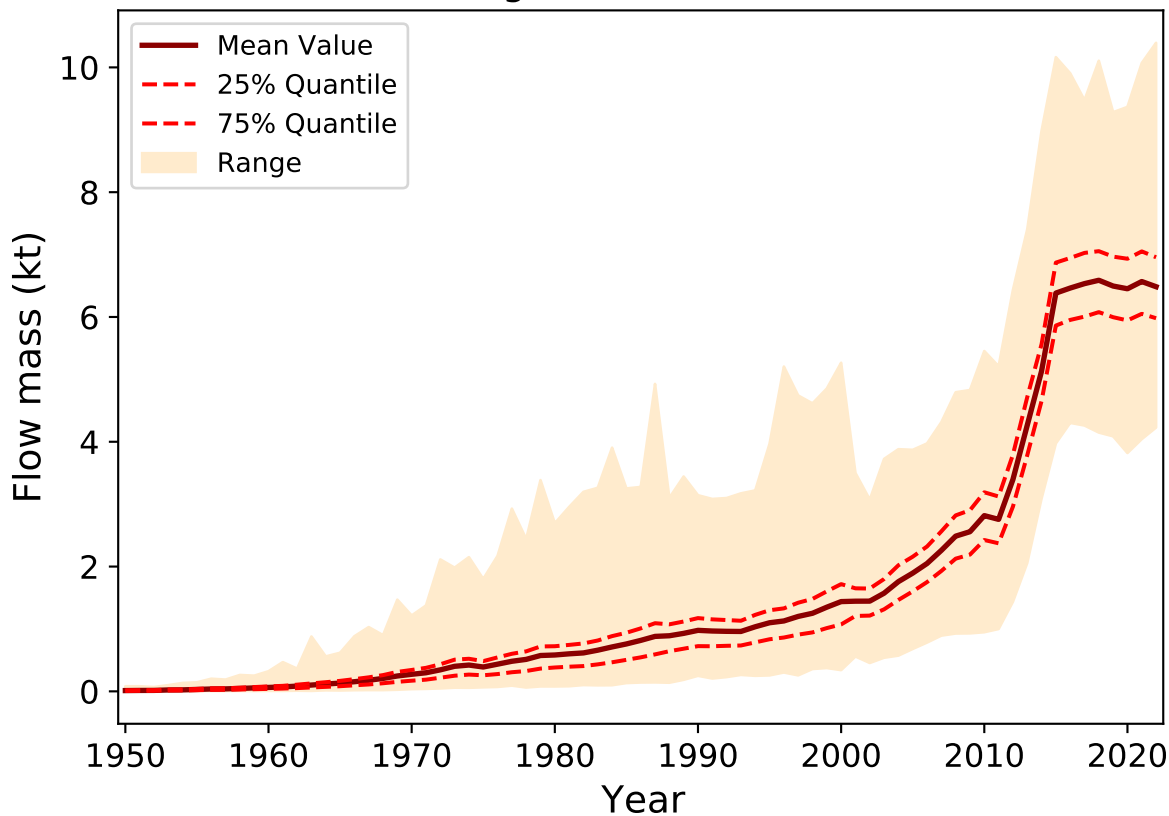
# Inflow into End-Of-Life Vehicle Textiles Collection



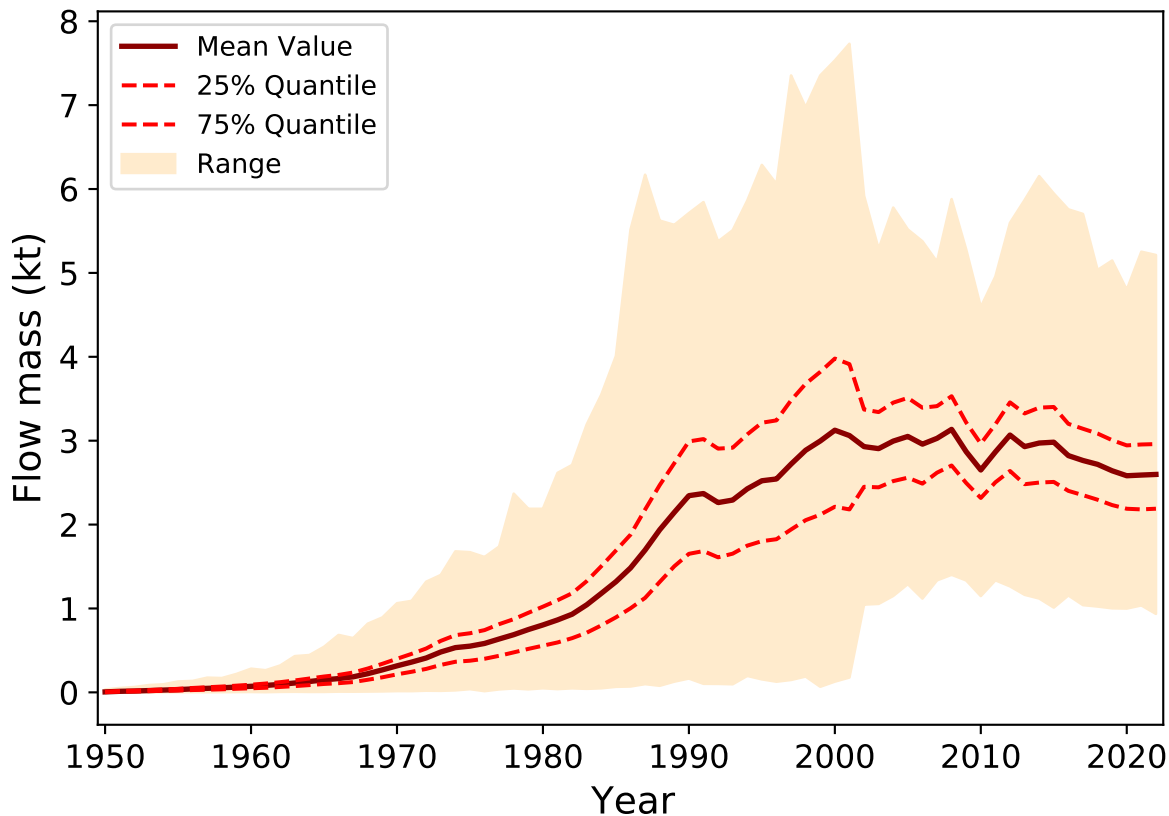
# Inflow into Electrical and Electronic Equipment Waste Collection



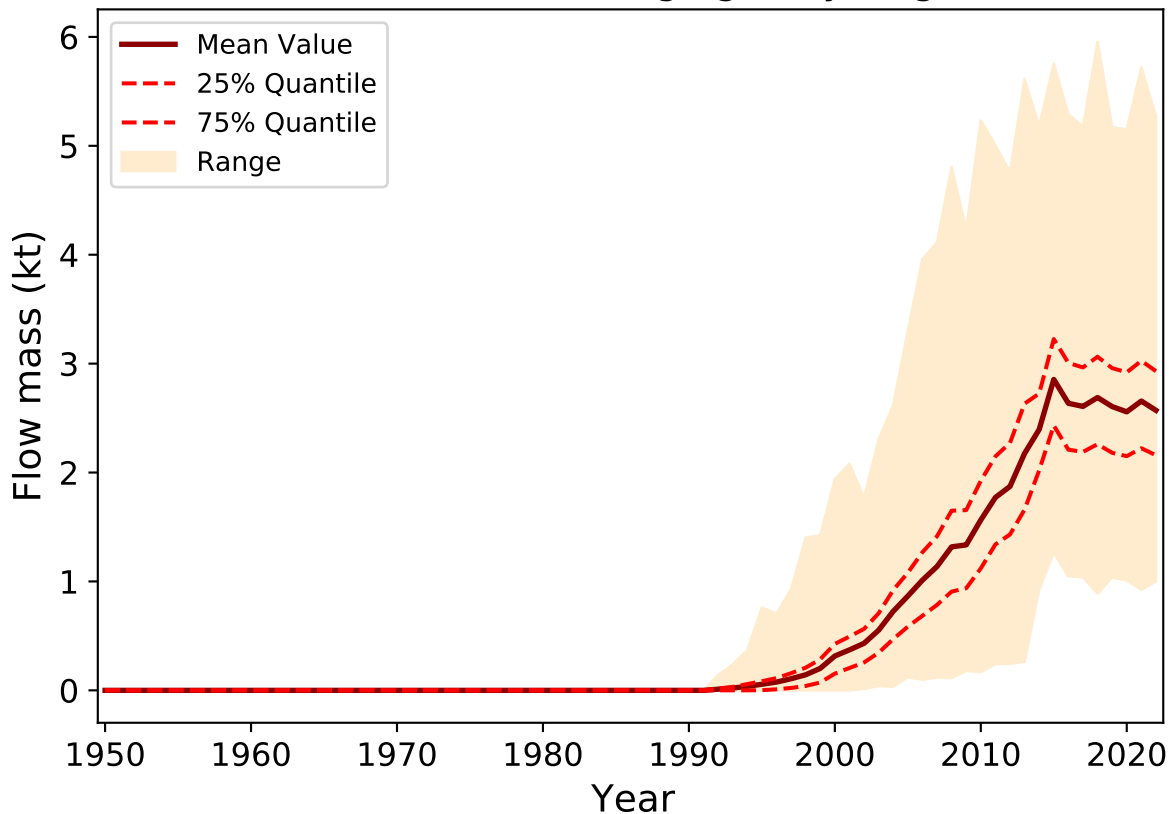
# Inflow into Agriculture Waste Collection



# Inflow into Textile Waste Collection

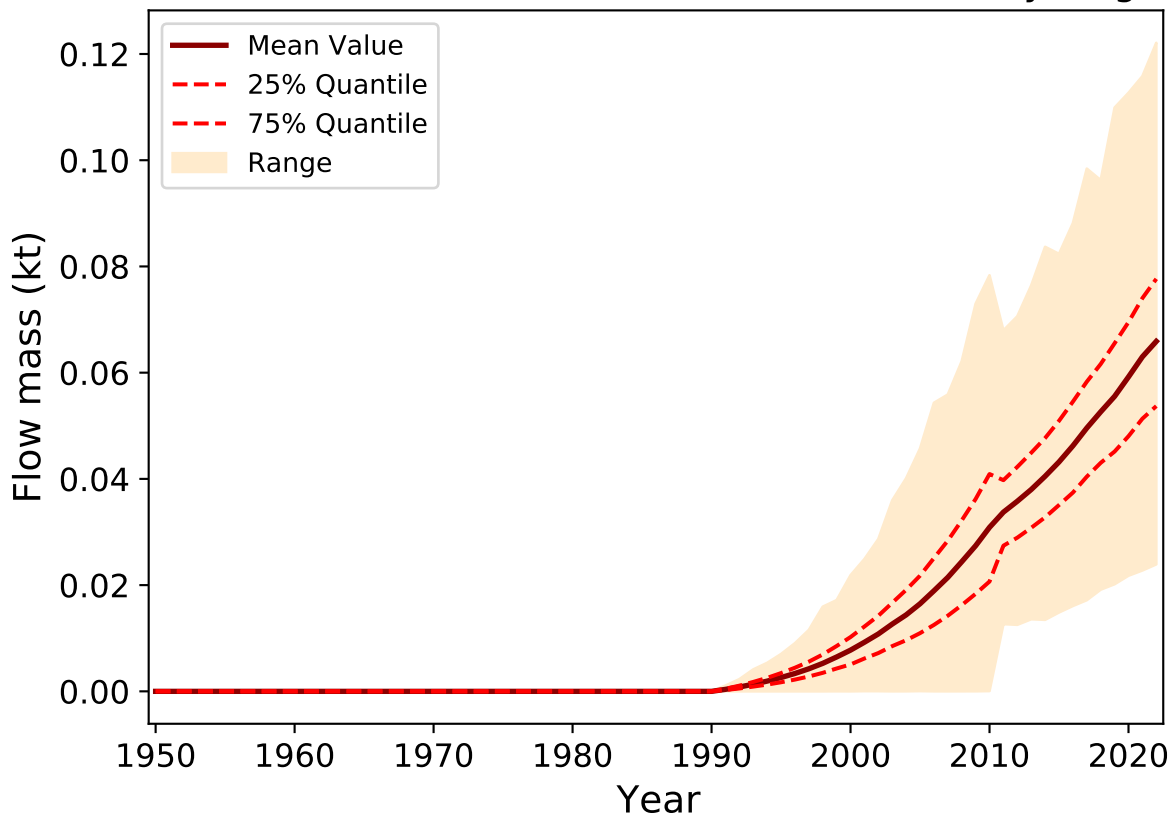


# Inflow into Packaging Recycling

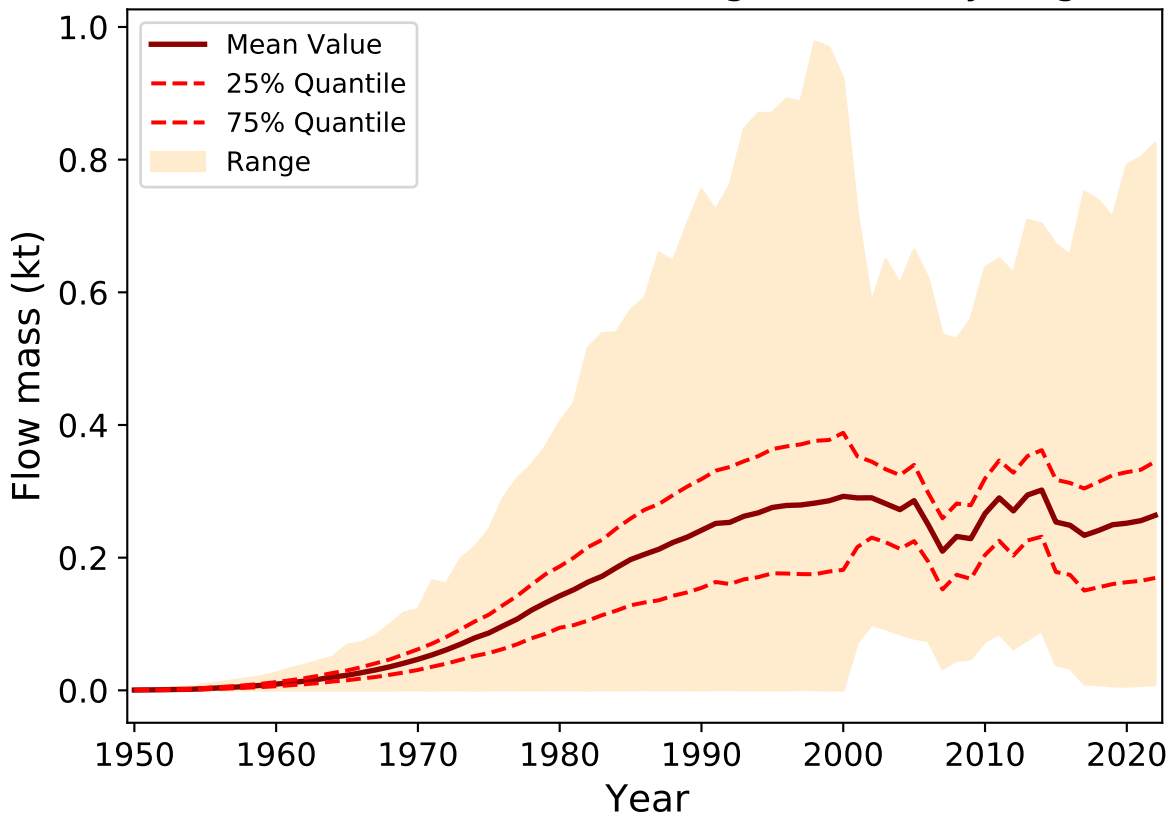




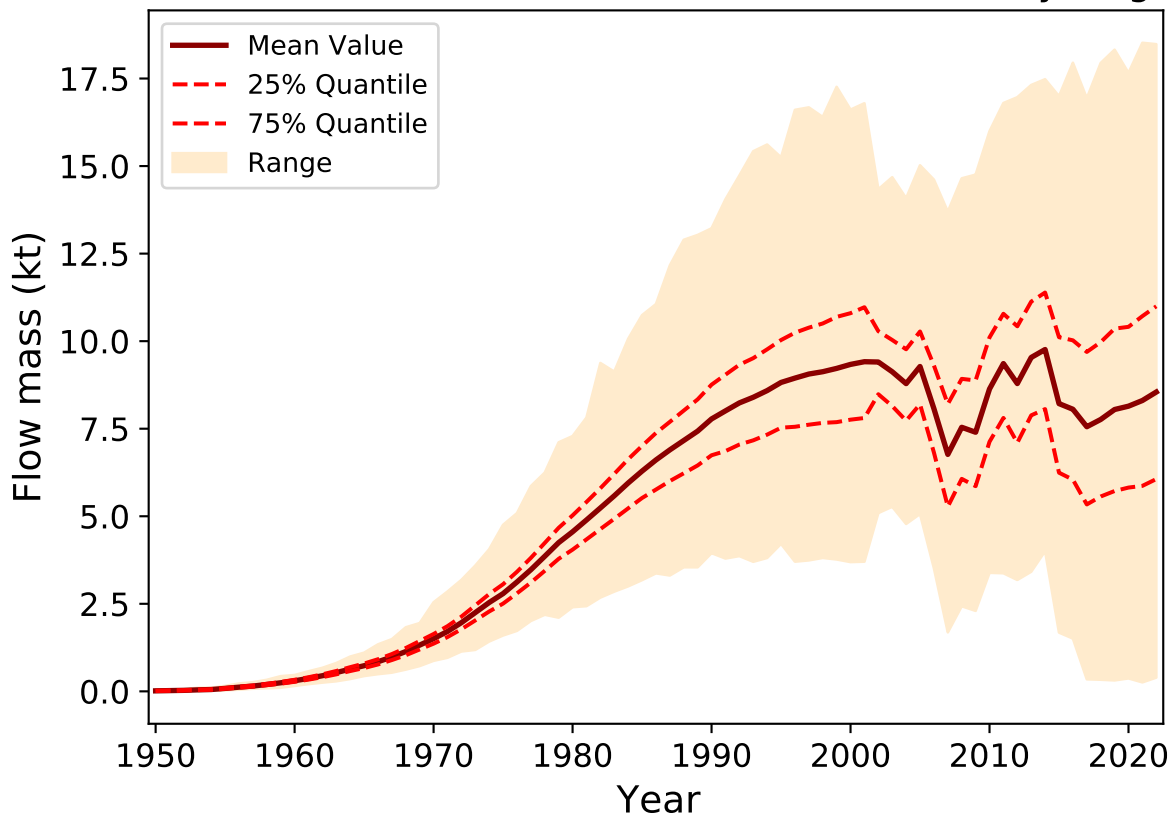
# Inflow into Construction and Demolition Recycling



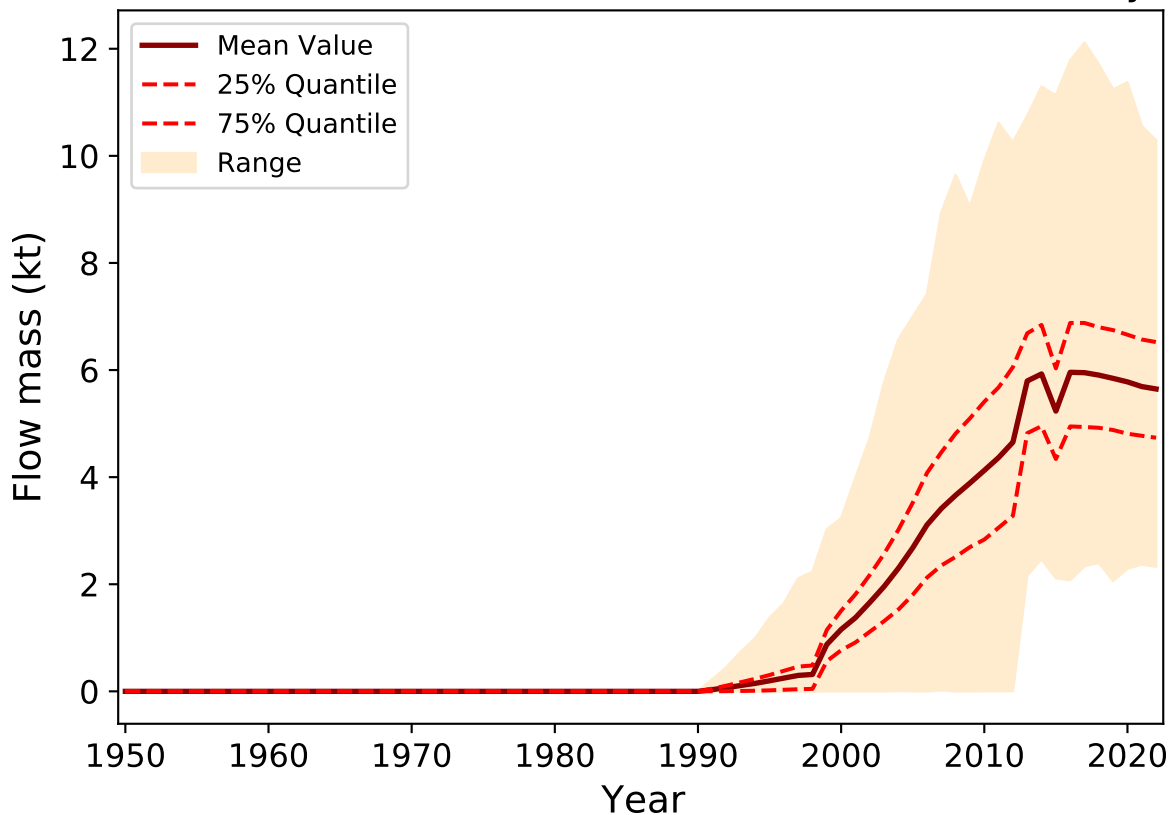
# Inflow into Automotive Large Parts Recycling



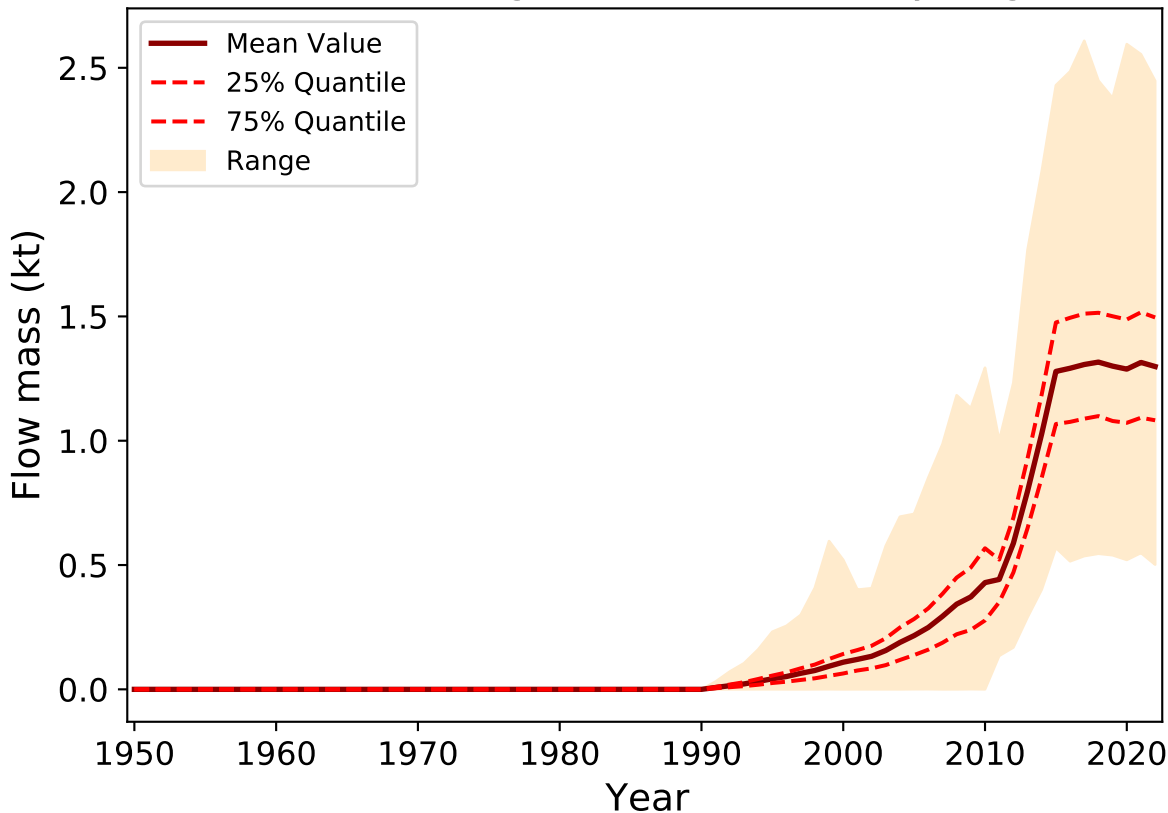
# Inflow into Automotive Shredder Residue Recycling



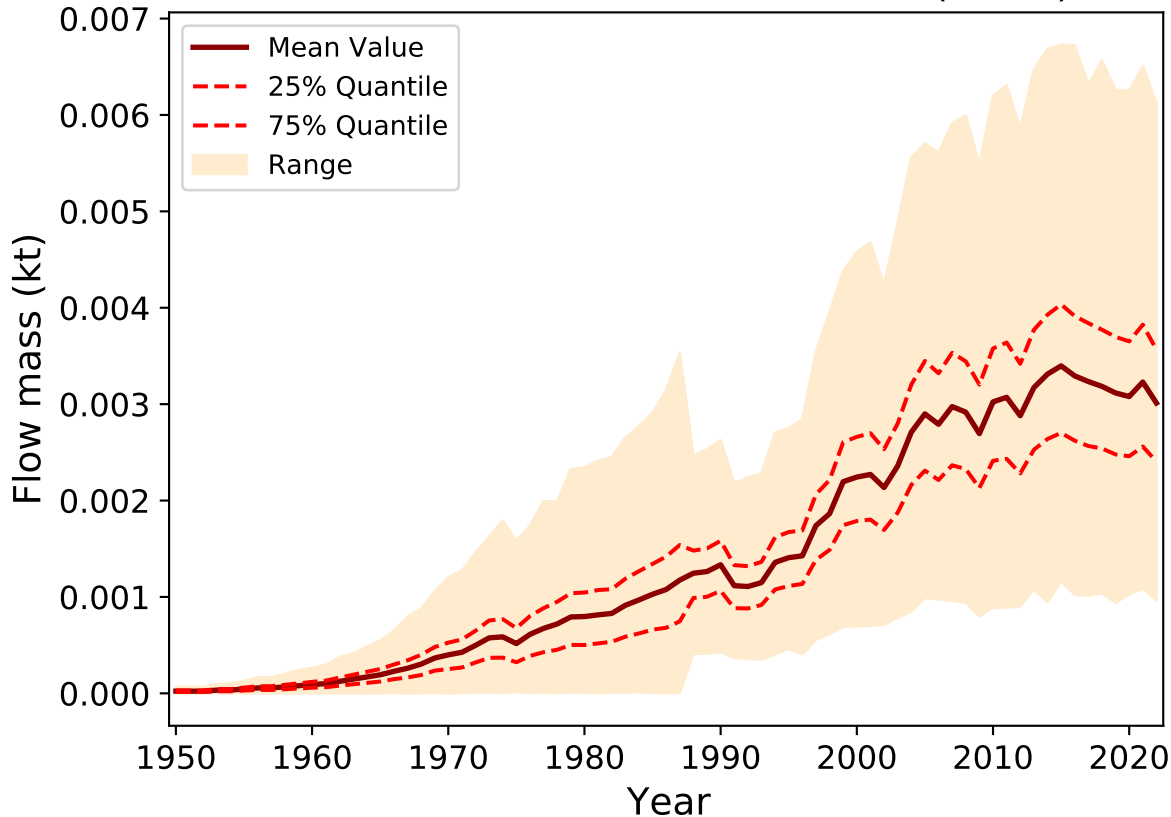
# Inflow into Waste of Electrical and Electronic Plastic Recycling



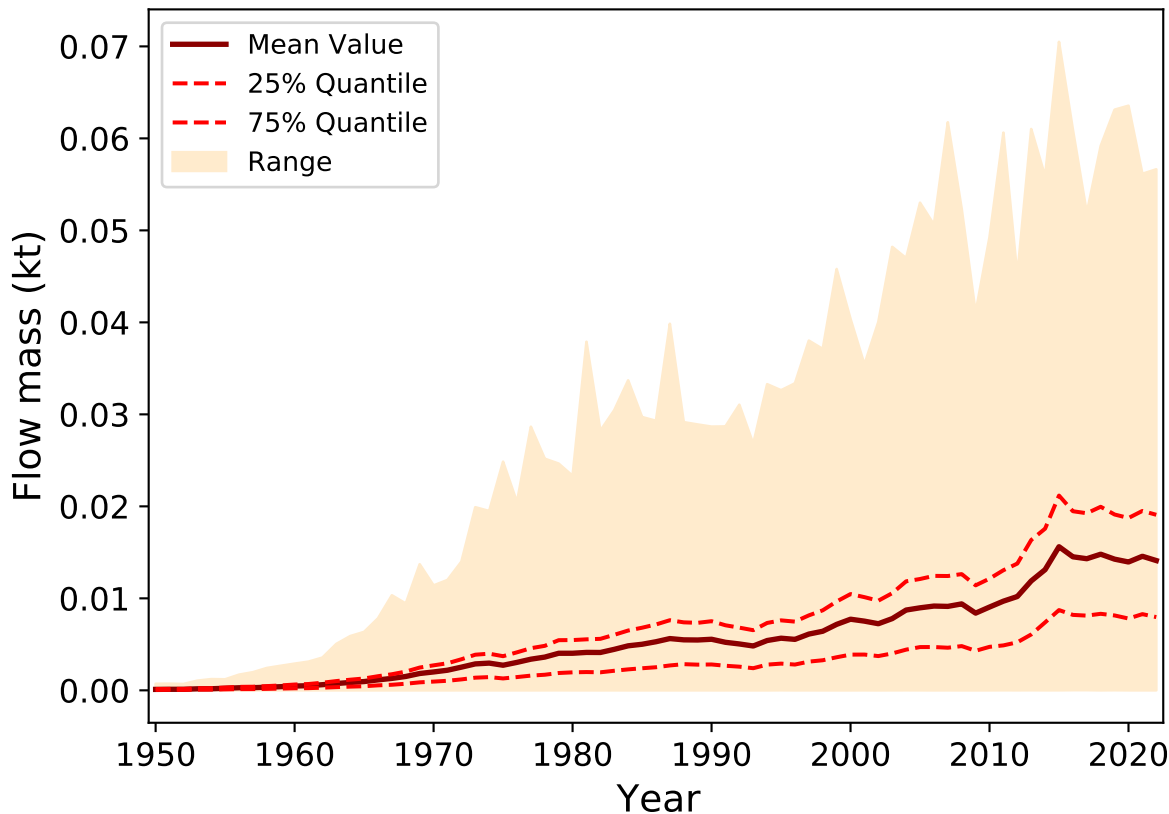
# Inflow into Agriculture Plastic Recycling



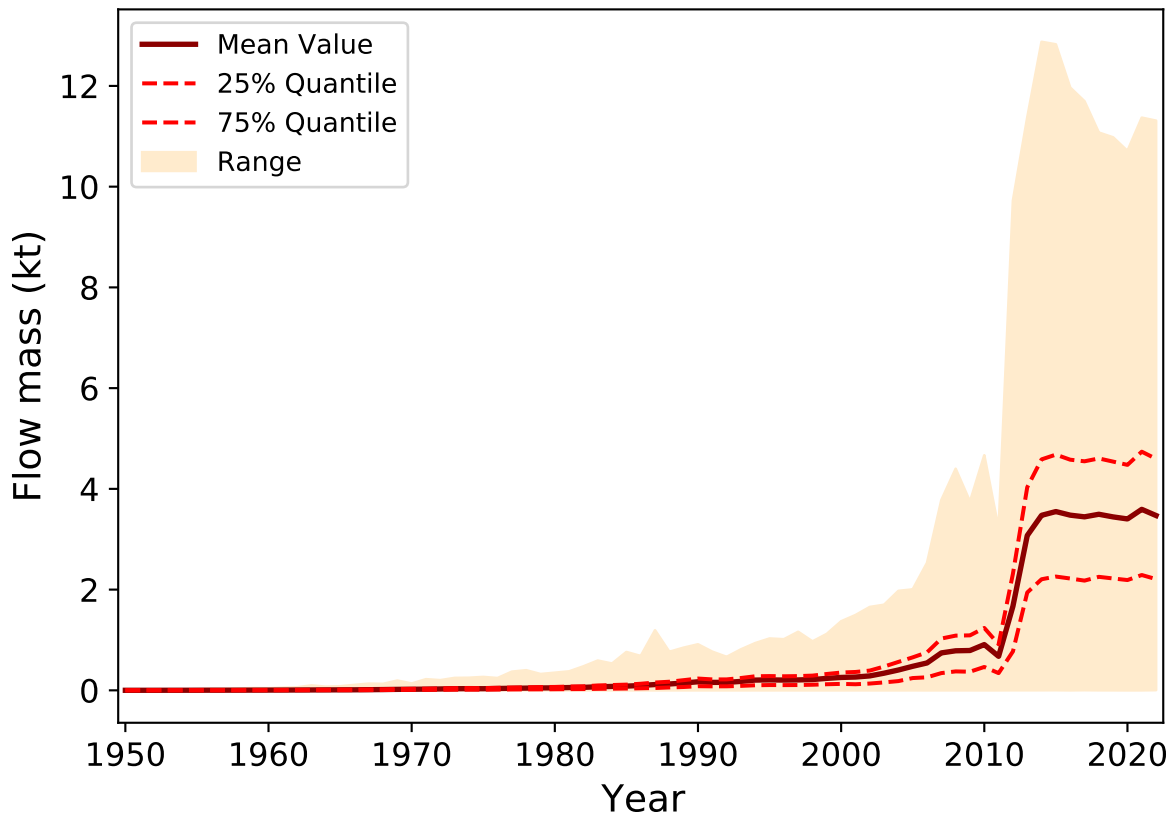
# Inflow into Industrial Waste Water (micro)



# Inflow into Storm Water (macro)

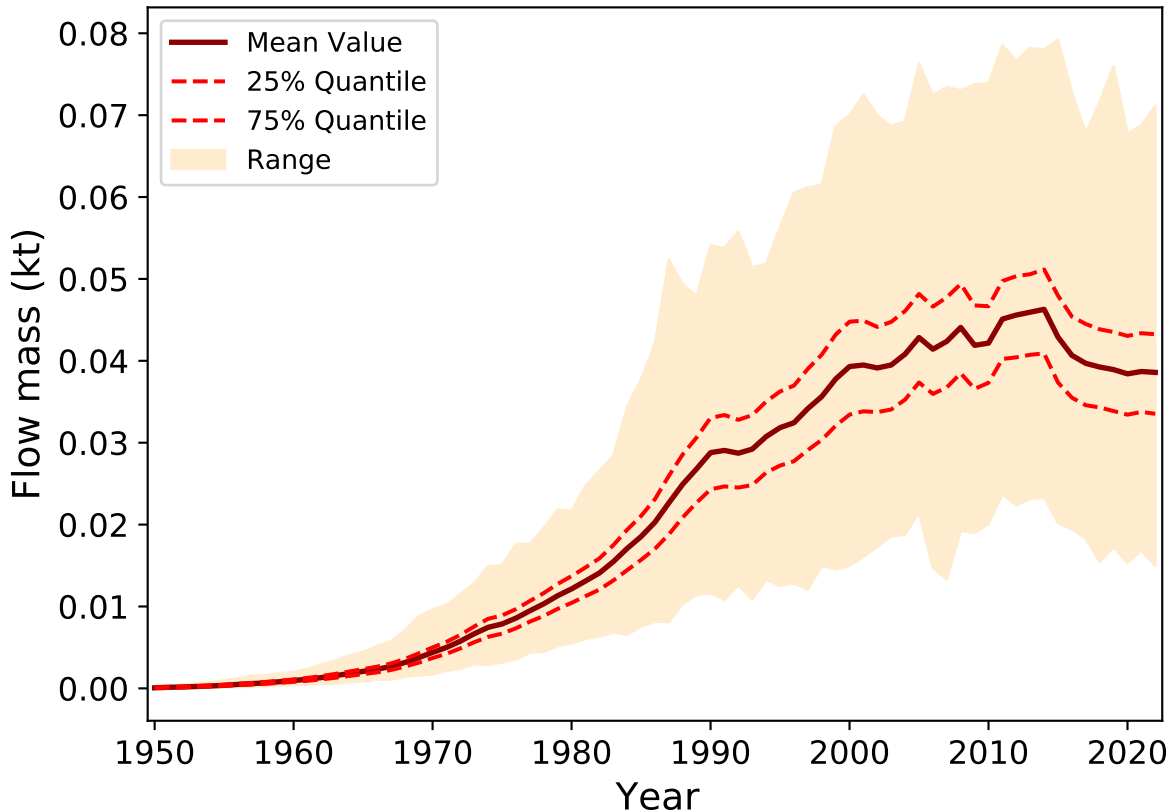


# Inflow into Waste Water (macro)

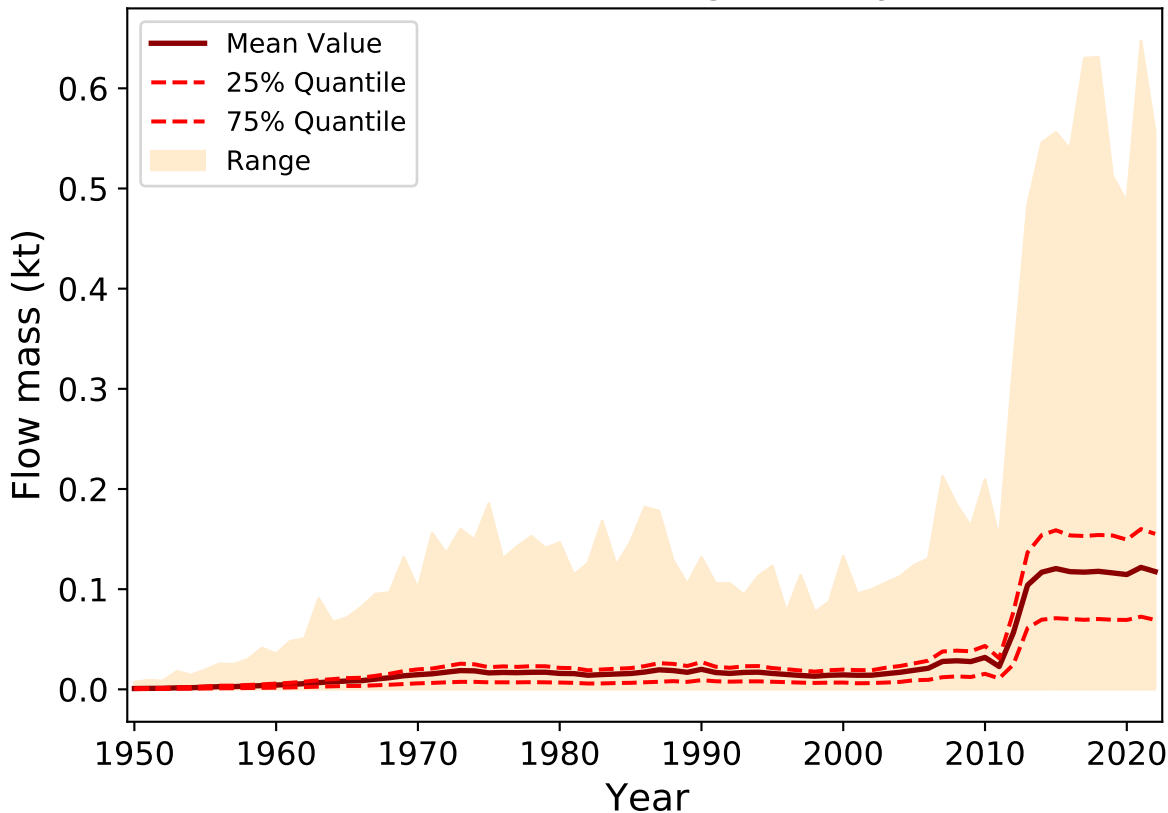




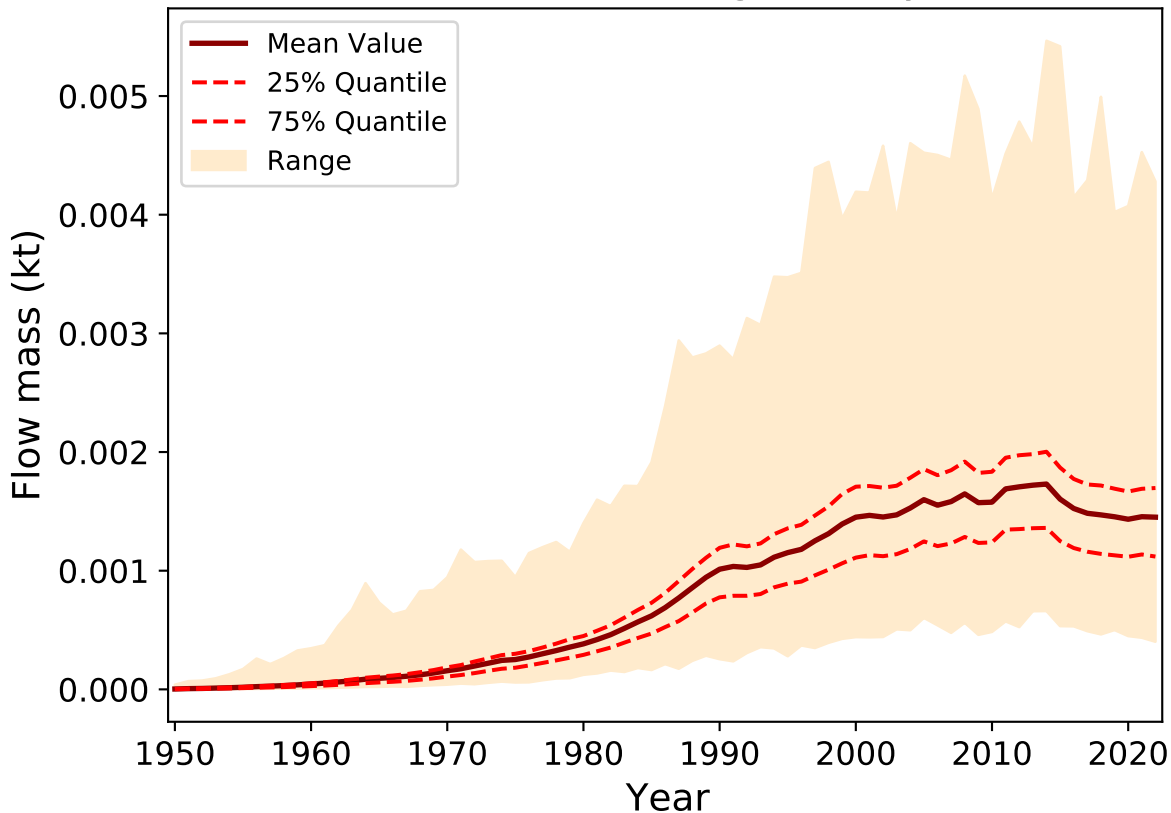
# Inflow into Waste Water (micro)



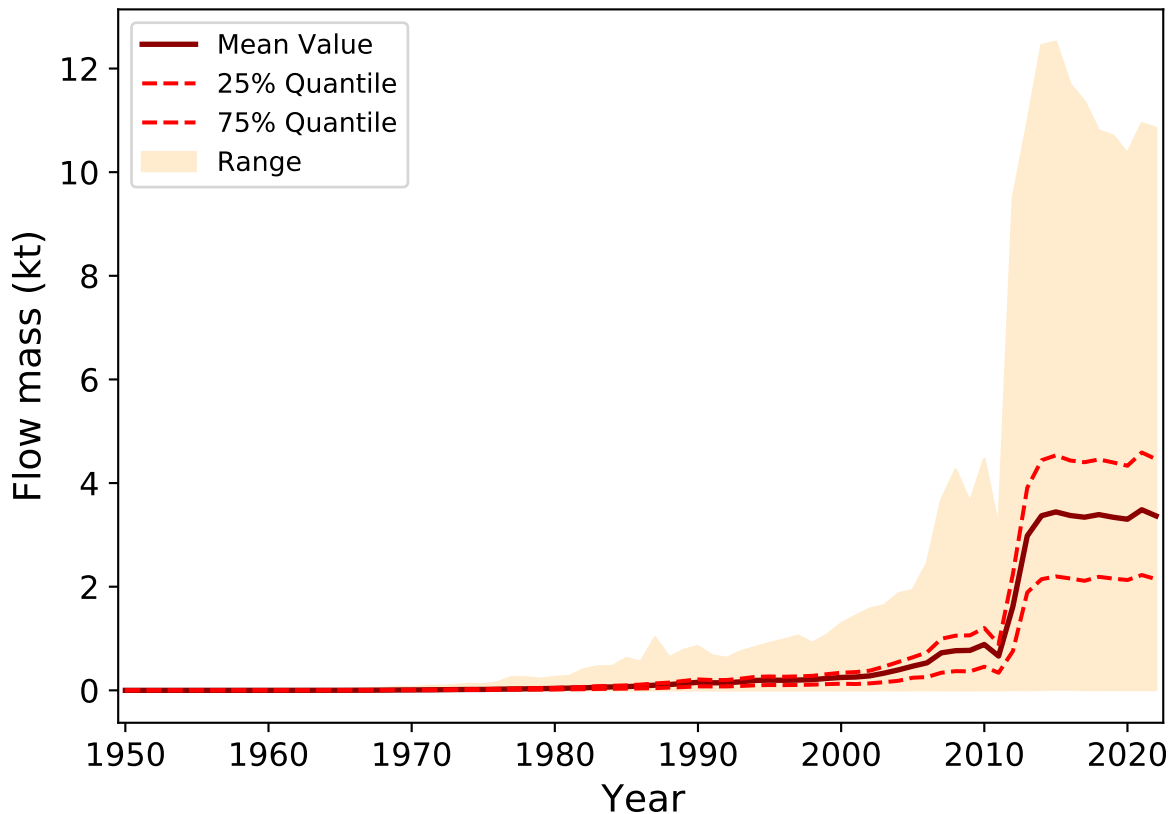
# Inflow into On-Site Sewage Facility (macro)



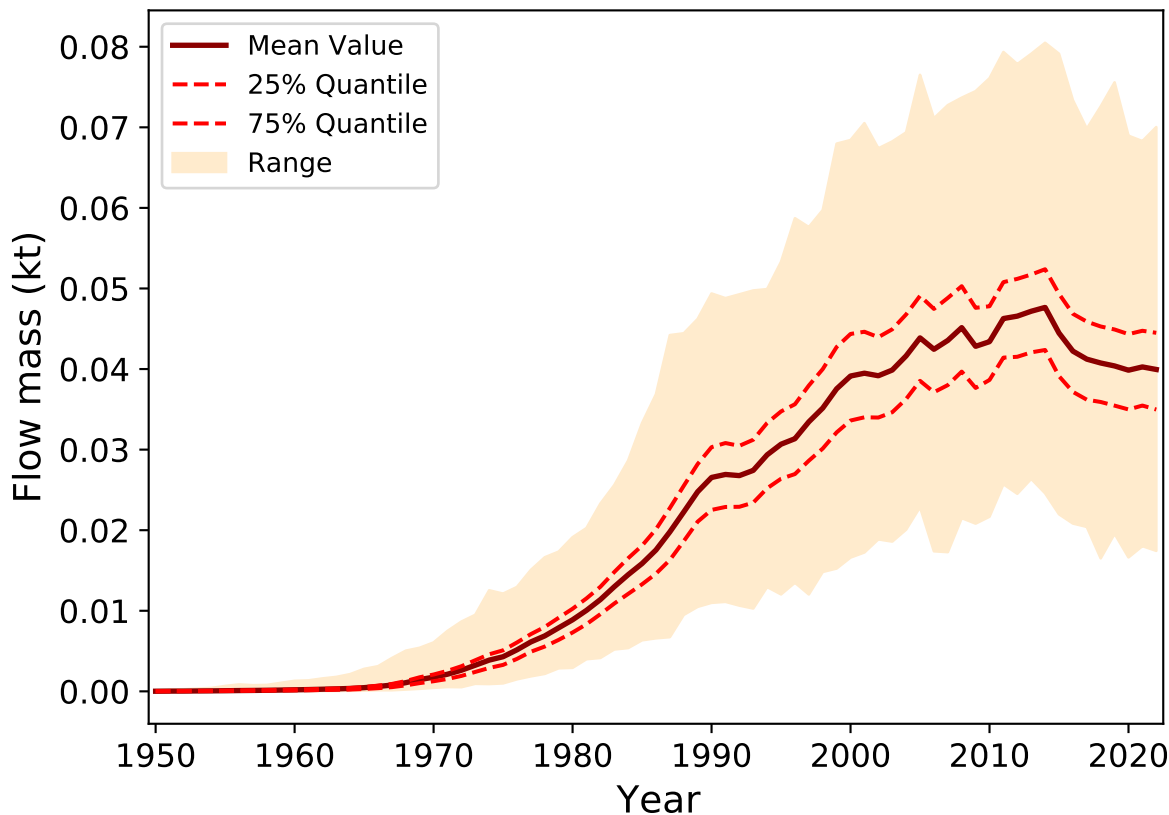
## Inflow into On-Site Sewage Facility (micro)



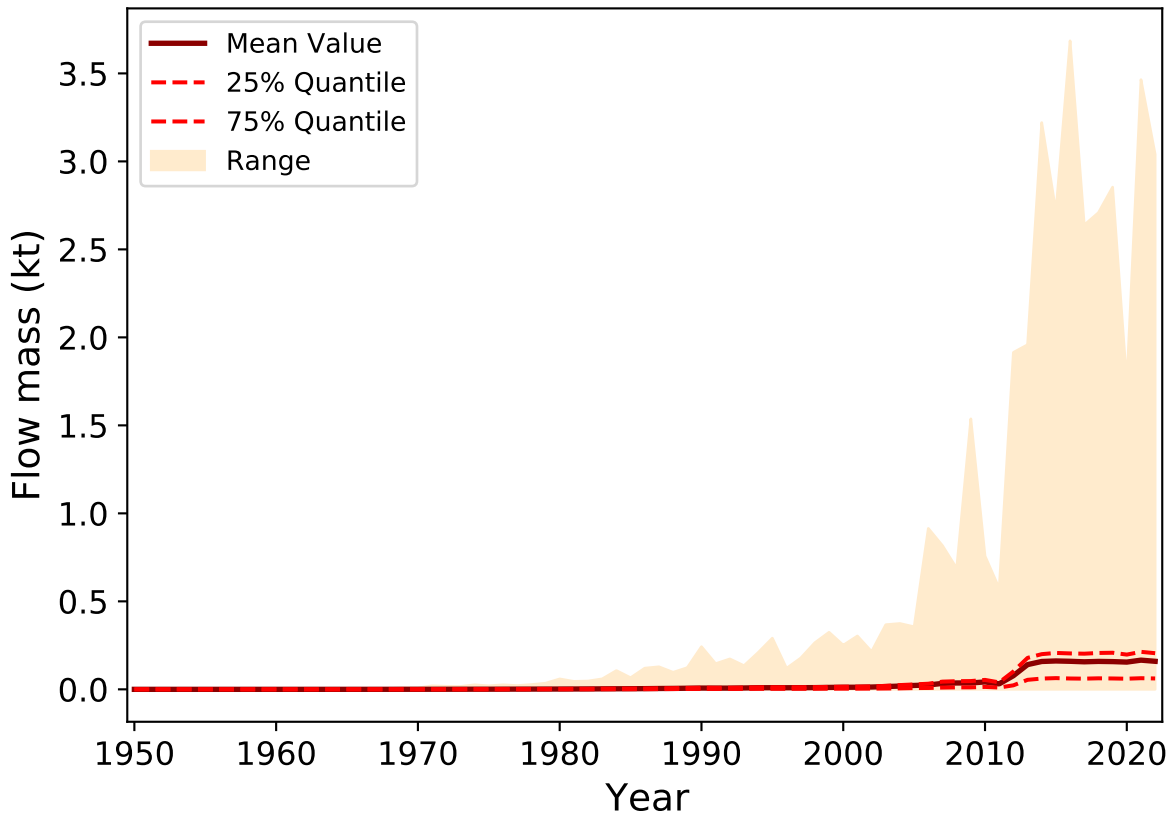
# Inflow into Waste Water Treatment Plant (macro)



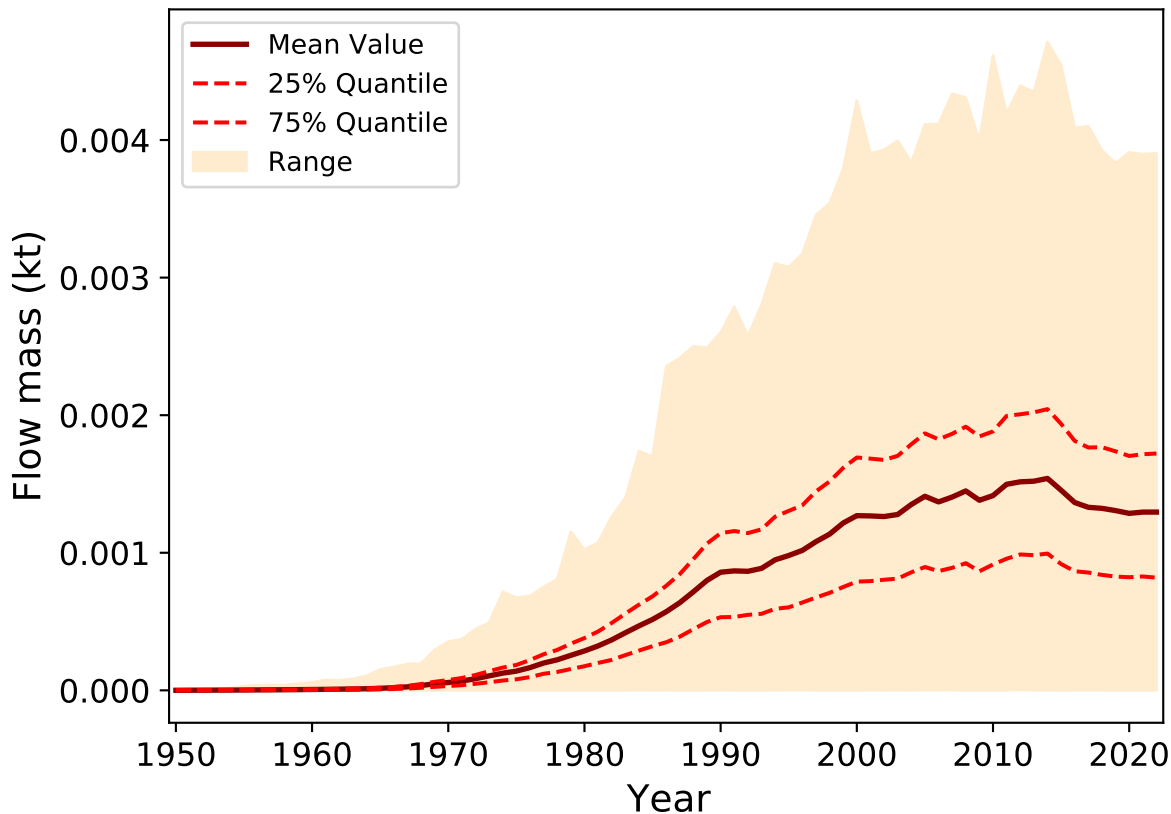
# Inflow into Waste Water Treatment Plant (micro)



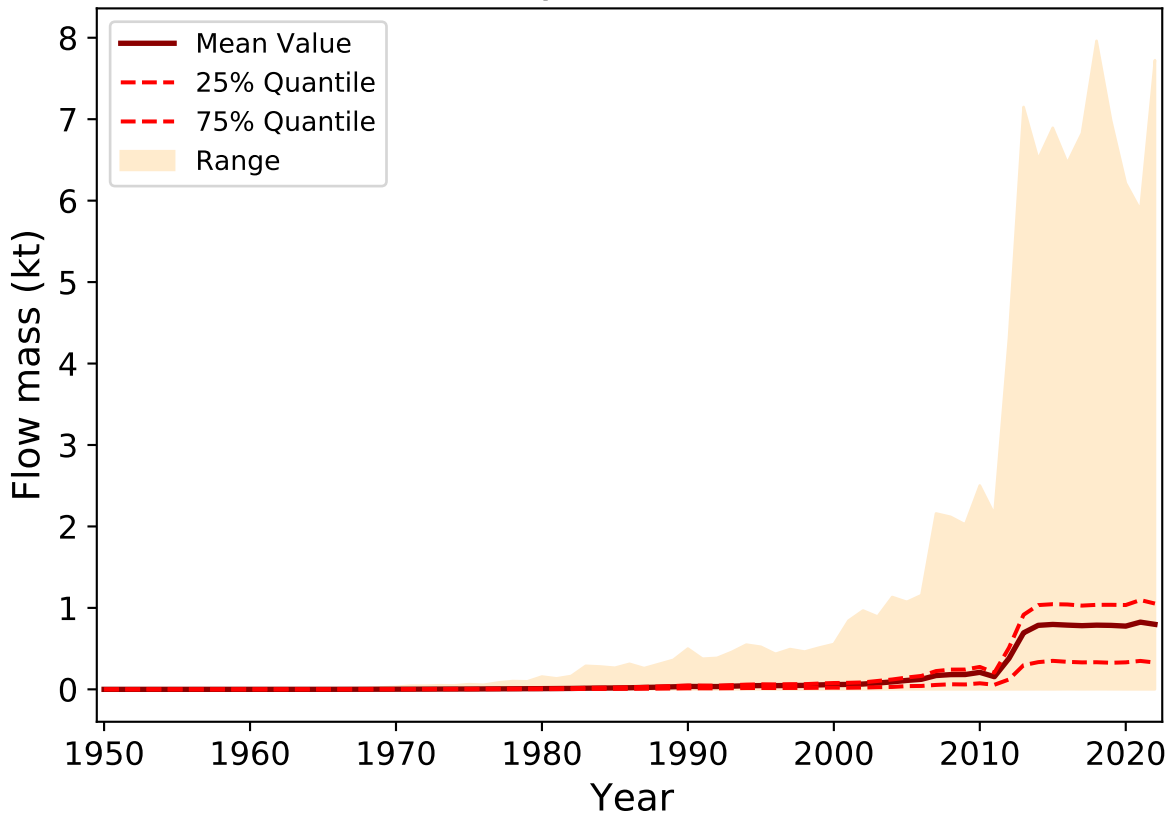
# Inflow into Combined Sewer Overflow (macro)



# Inflow into Combined Sewer Overflow (micro)

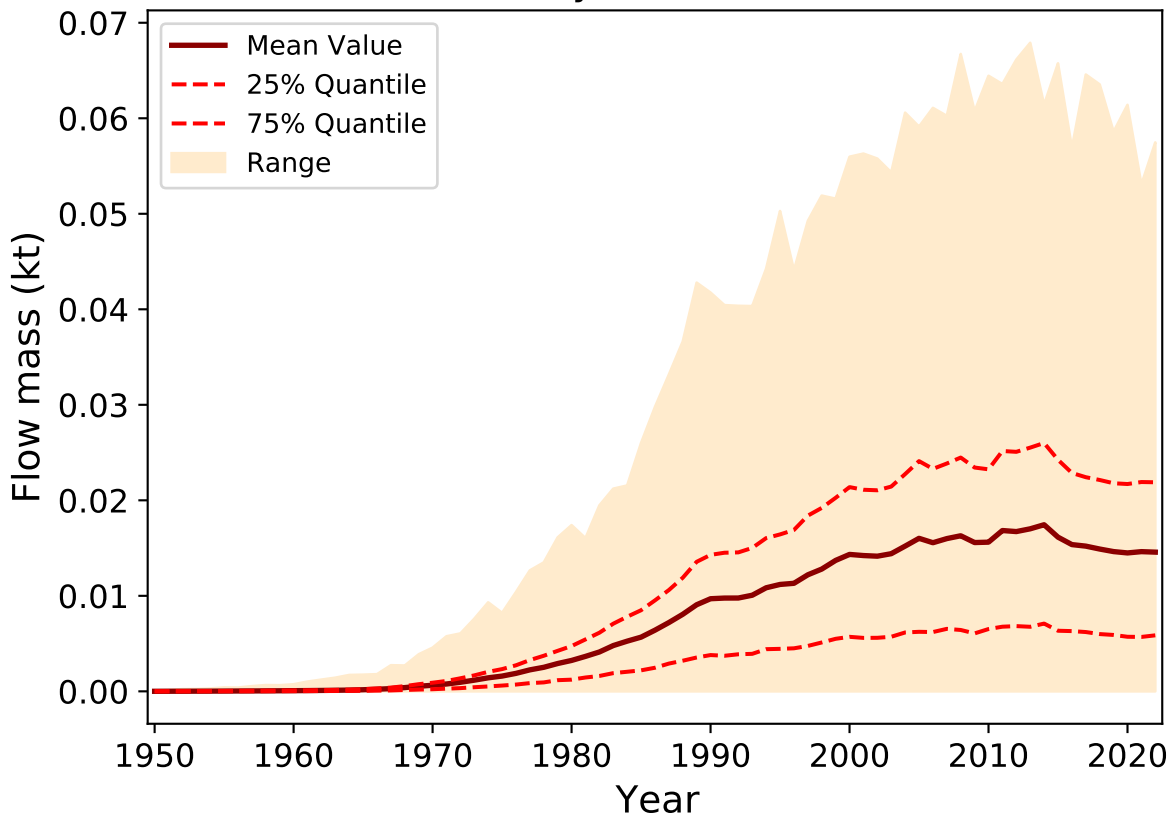


# Inflow into Primary Water Treatment (macro)

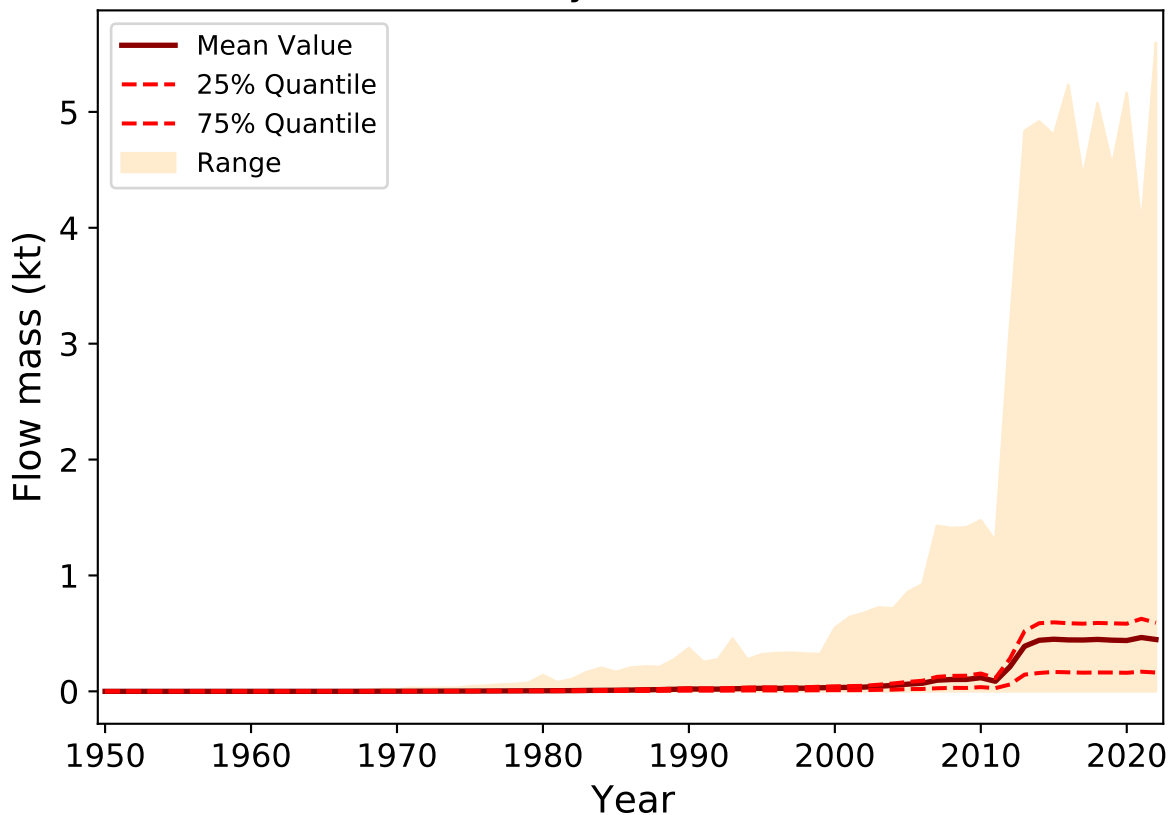




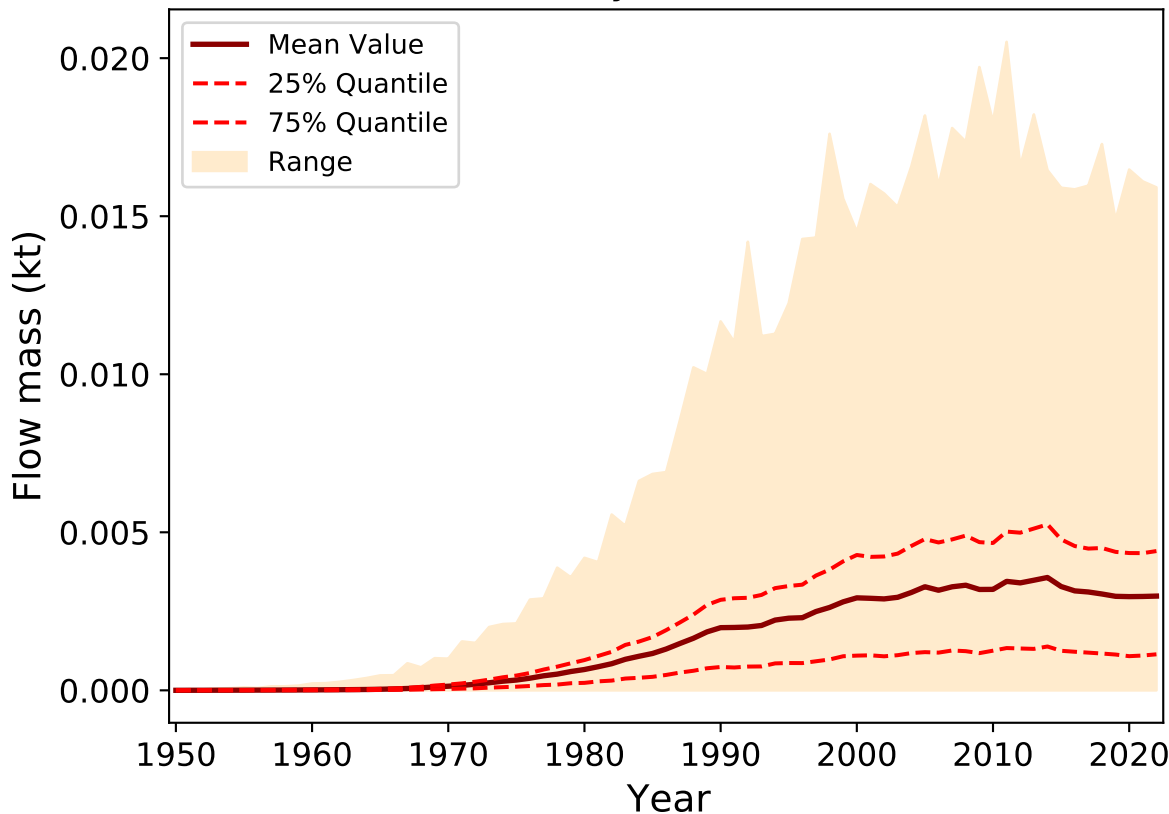
## Inflow into Primary Water Treatment (micro)



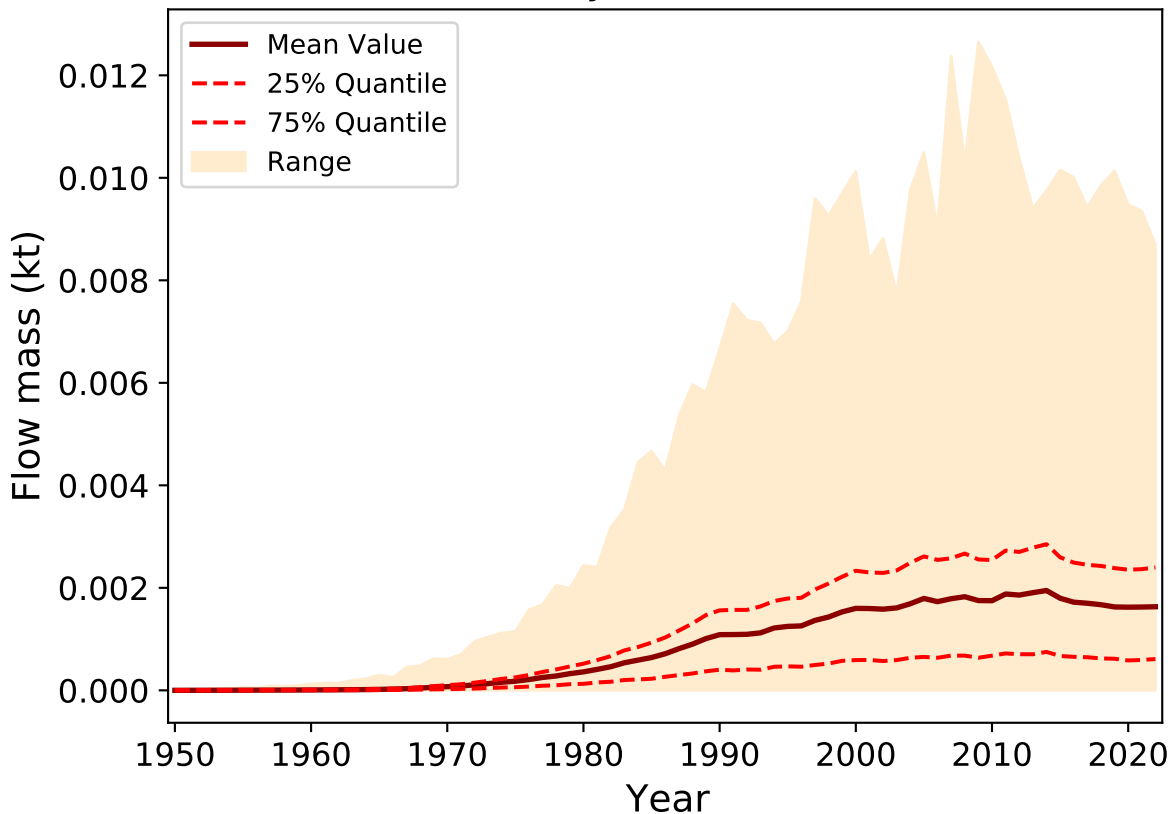
# Inflow into Secondary Water Treatment (macro)



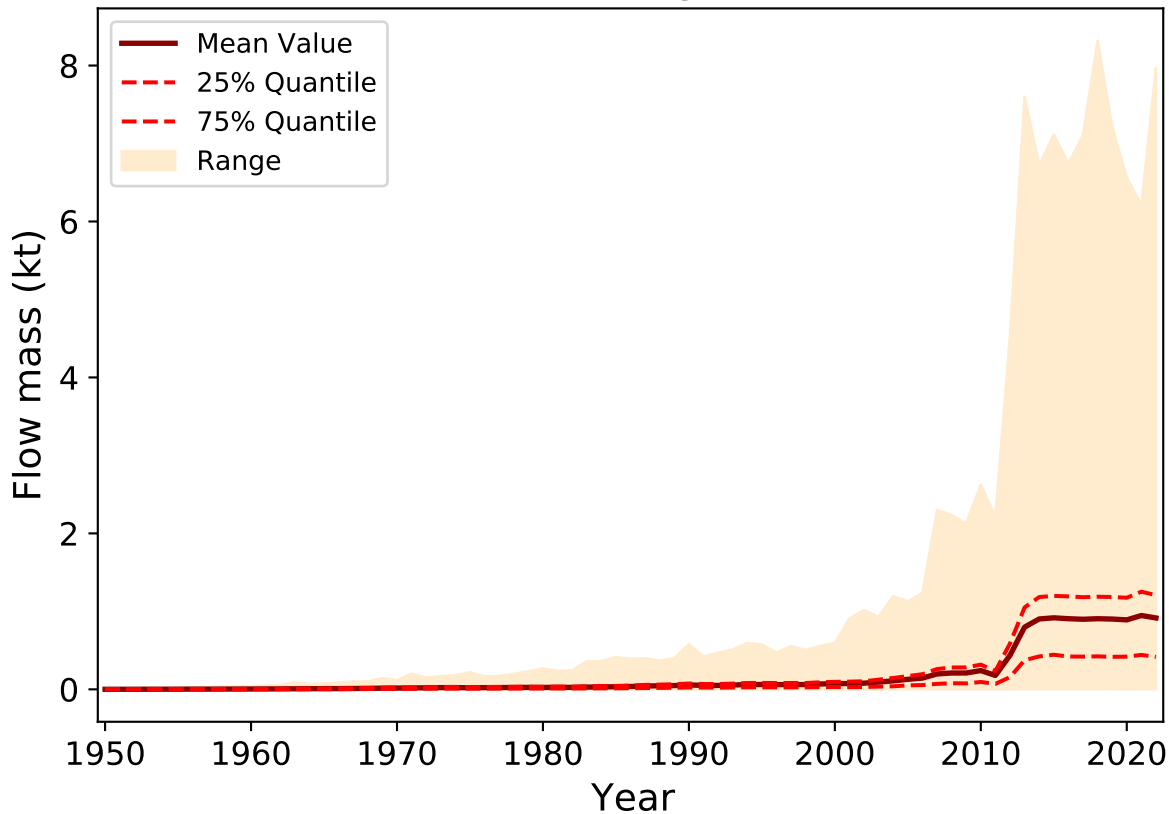
# Inflow into Secondary Water Treatment (micro)



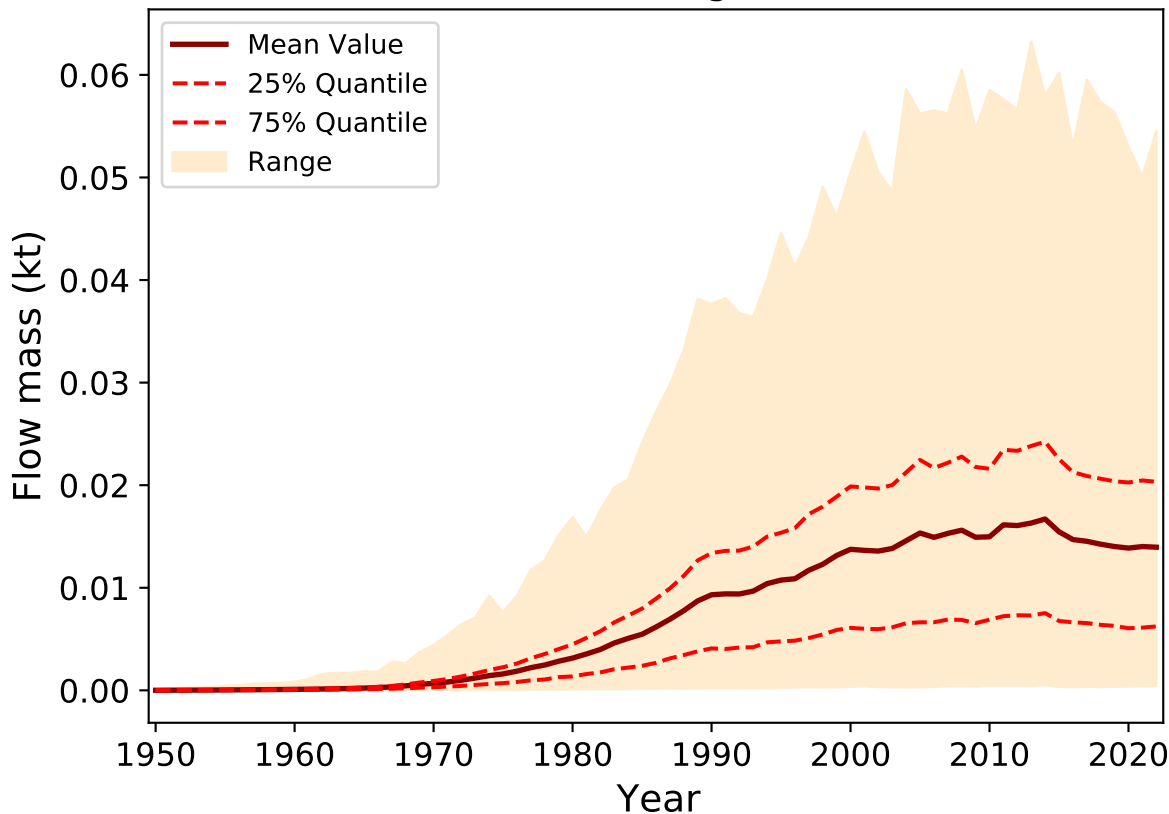
# Inflow into Tertiary Water Treatment (micro)



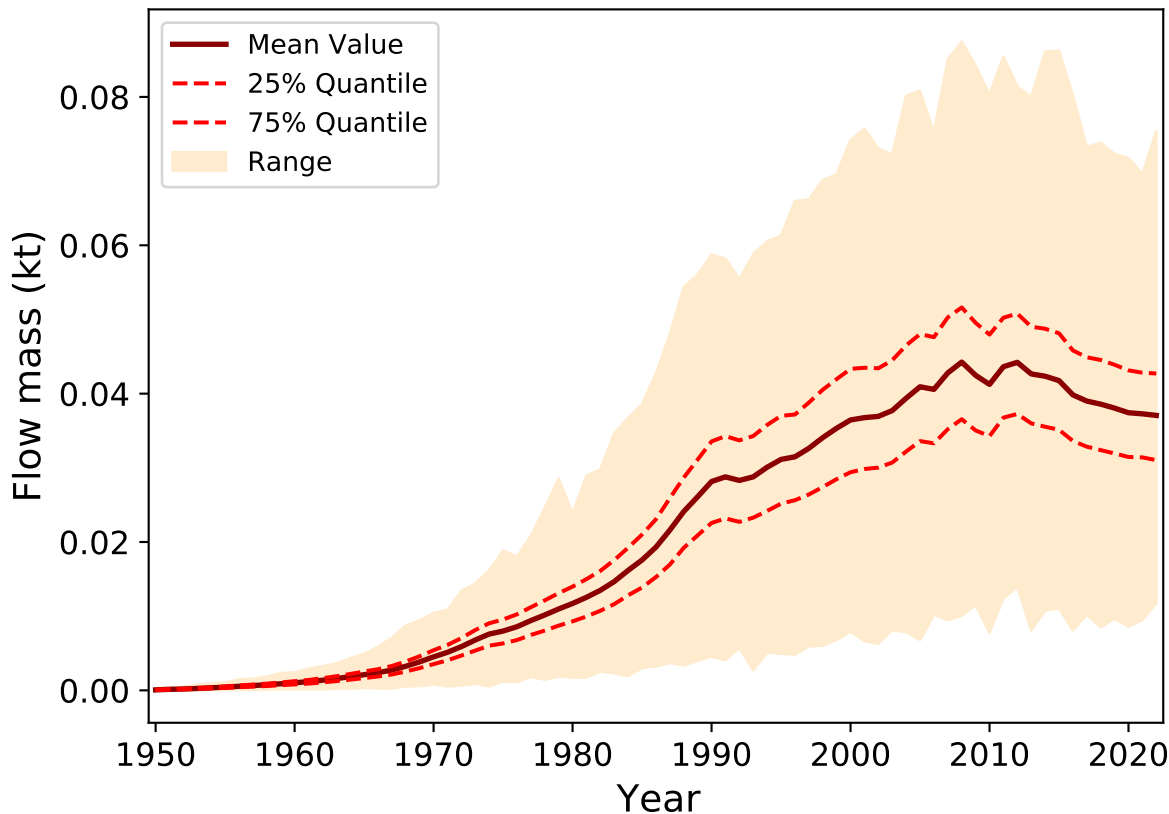
# Inflow into Sludge (macro)



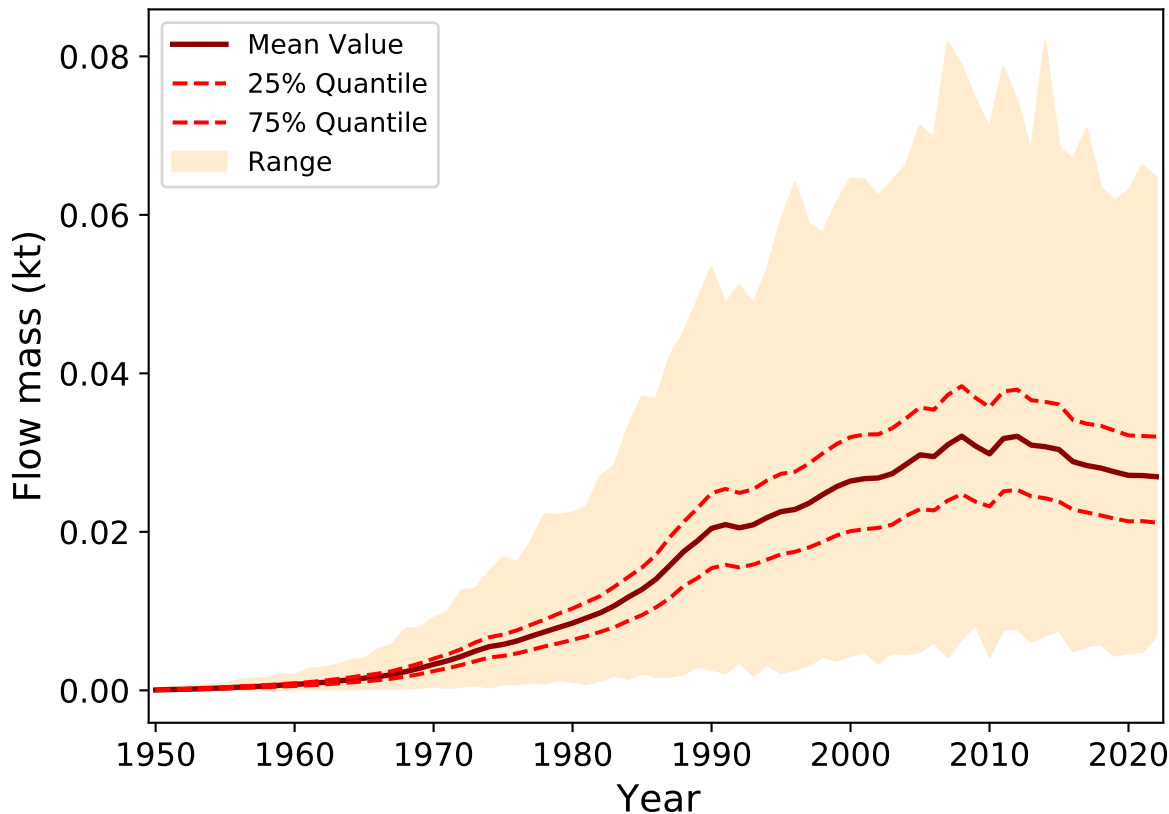
# Inflow into Sludge (micro)



# Inflow into Indoor air (micro)

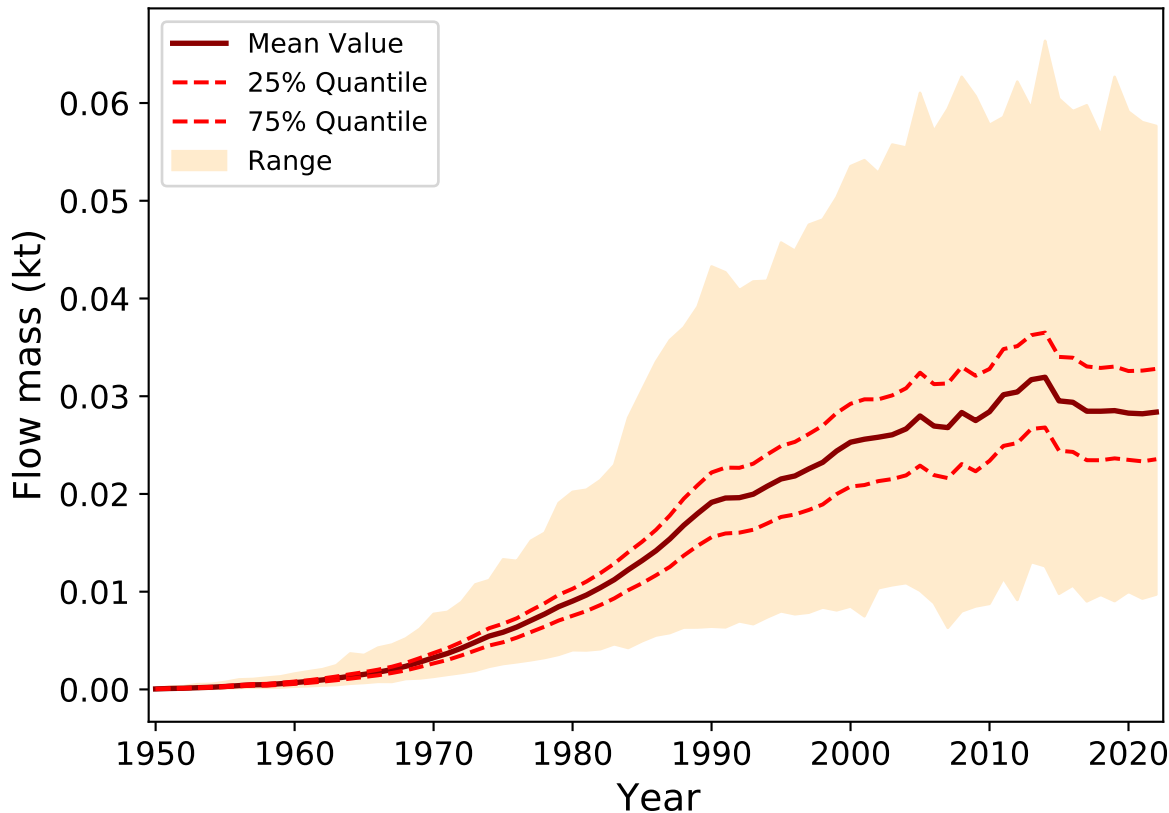


# Inflow into Indoor floors

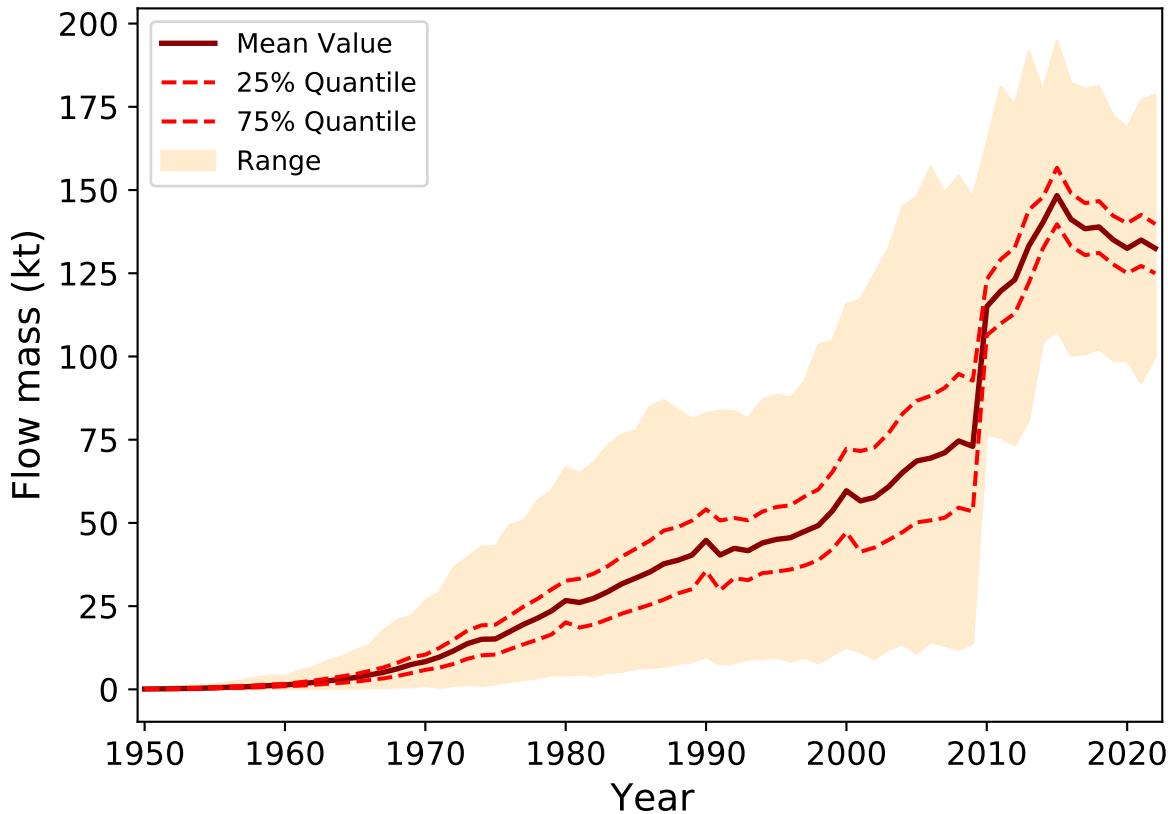




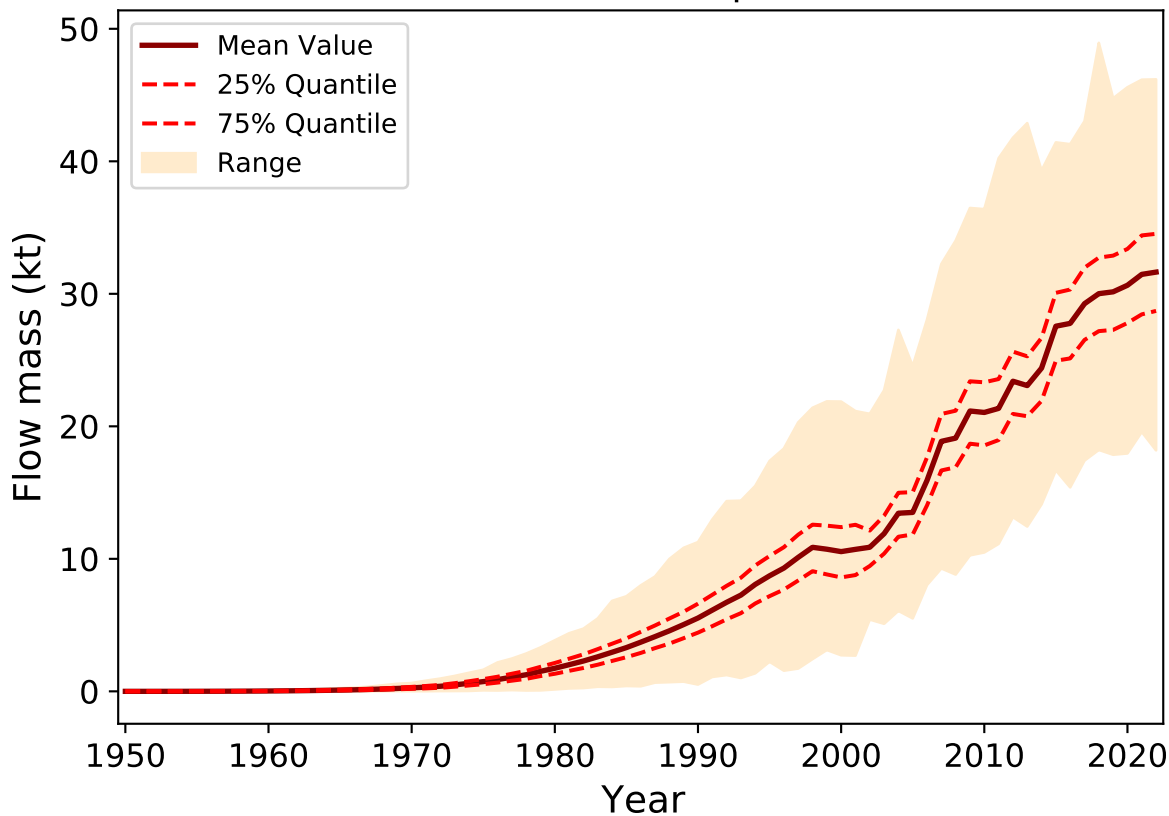
## Inflow into Outdoor air (micro)



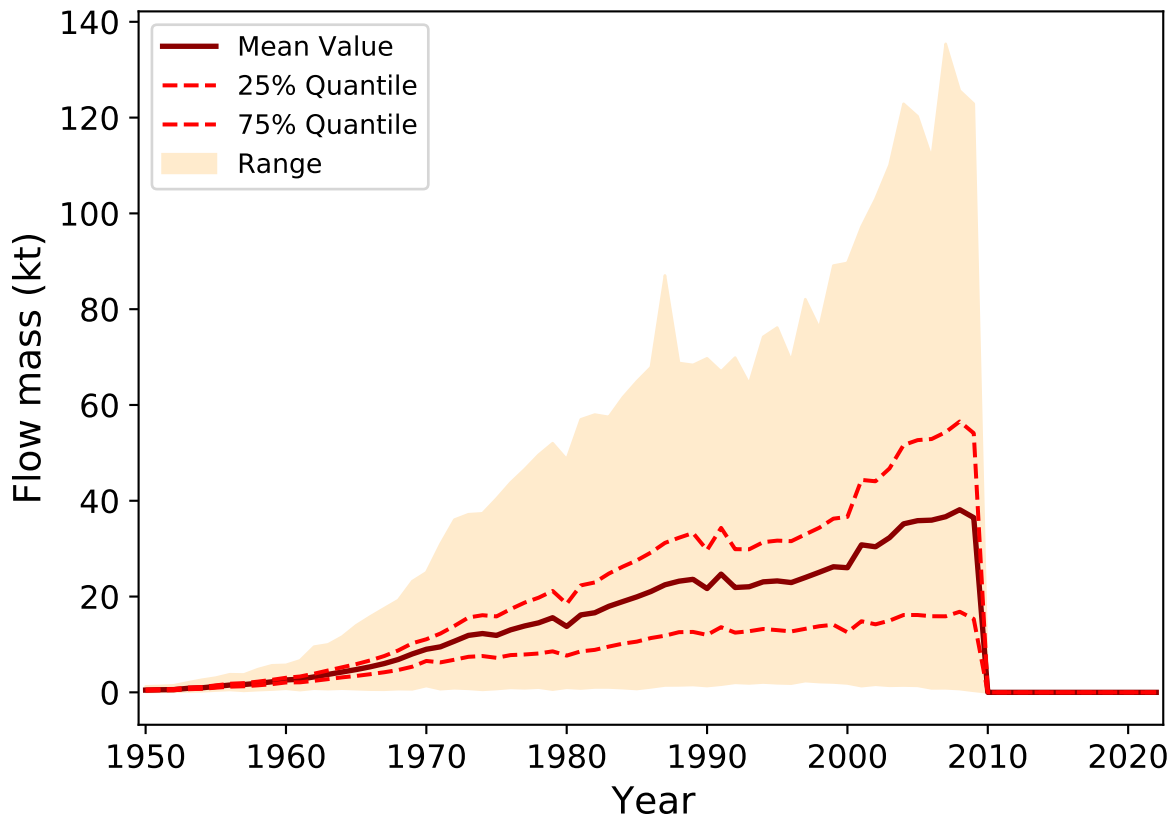
# Inflow into Incineration



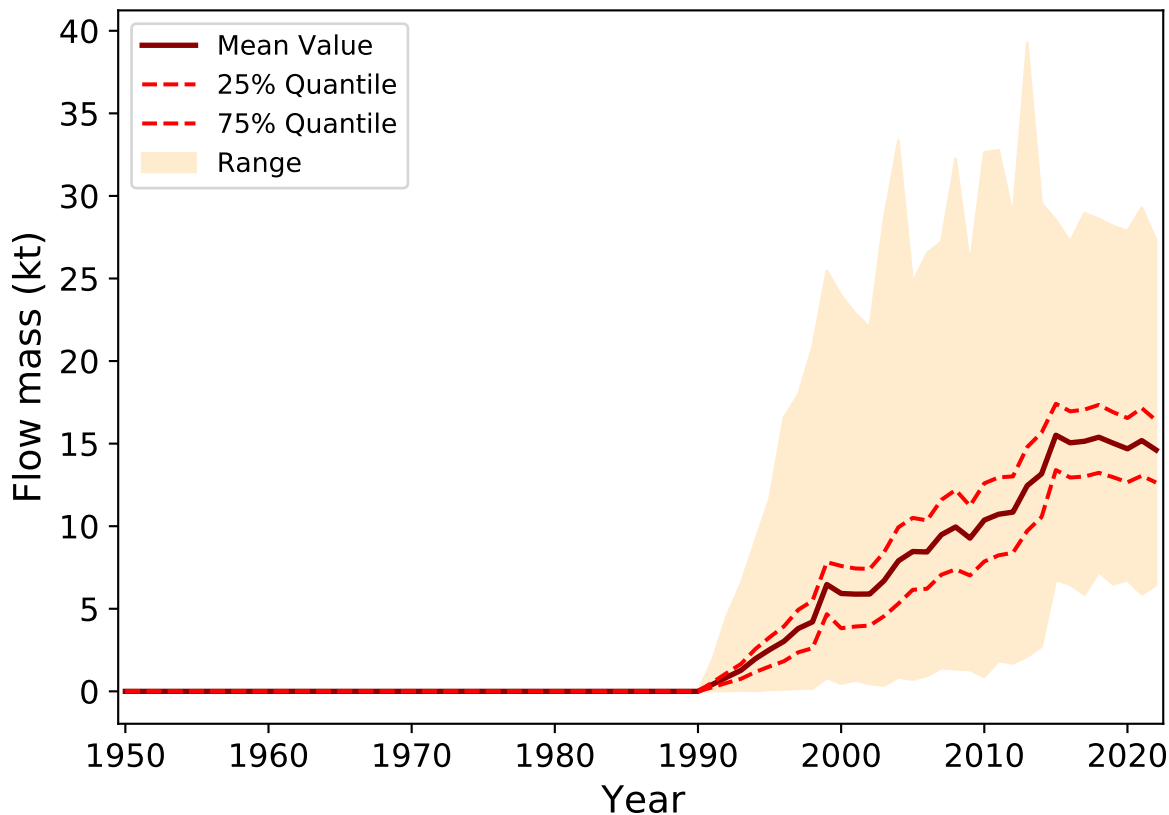
# Inflow into Export



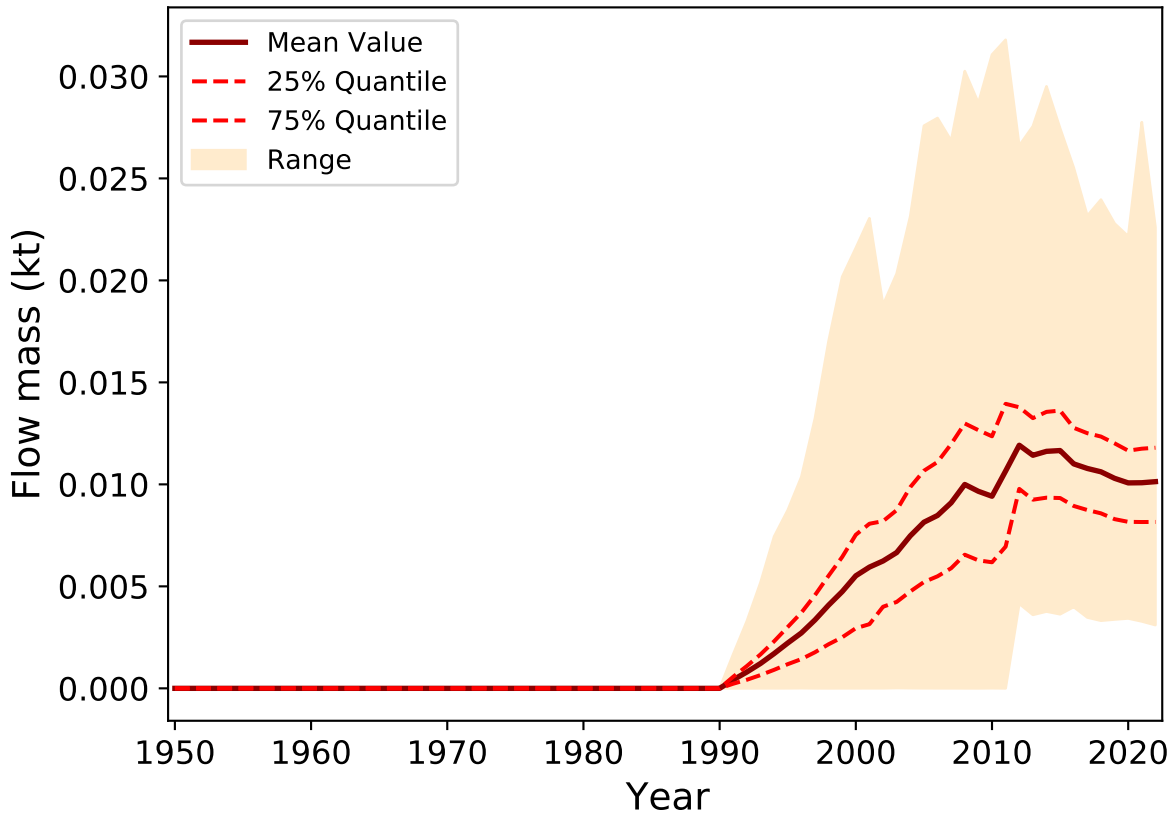
# Inflow into Landfill



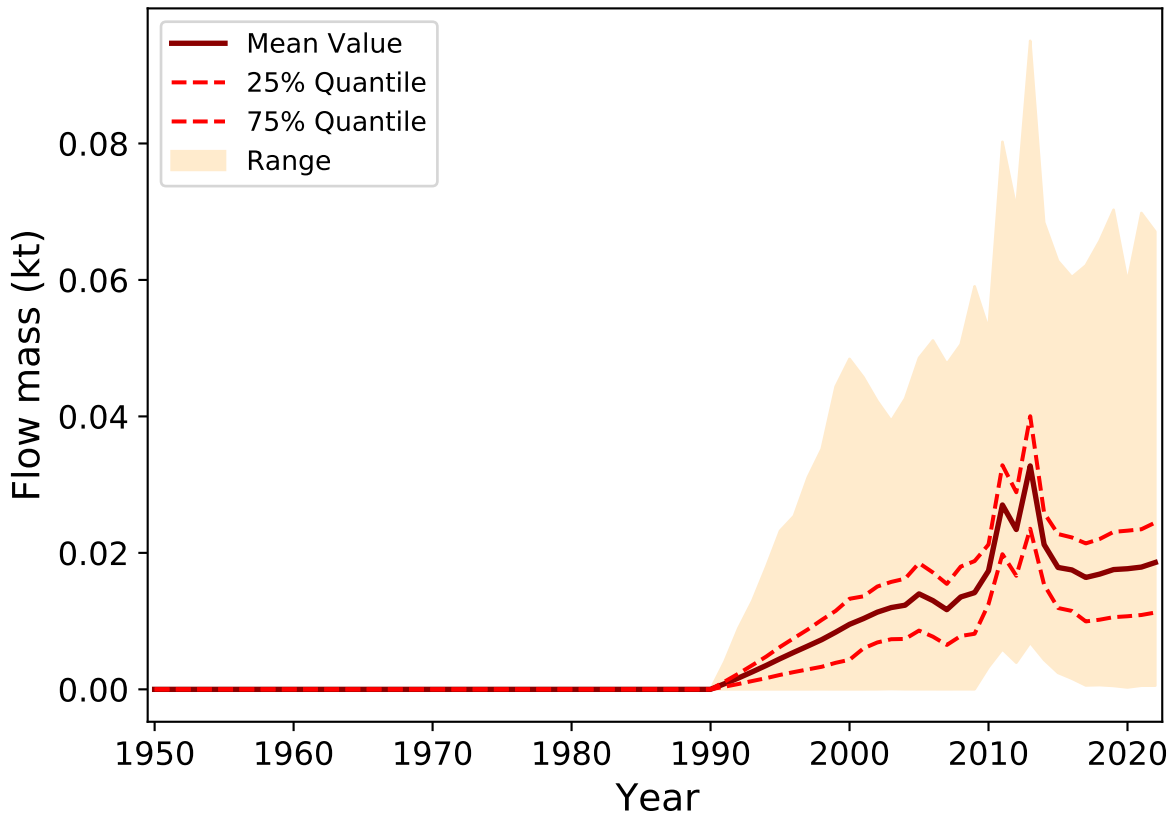
# Inflow into Material Reuse



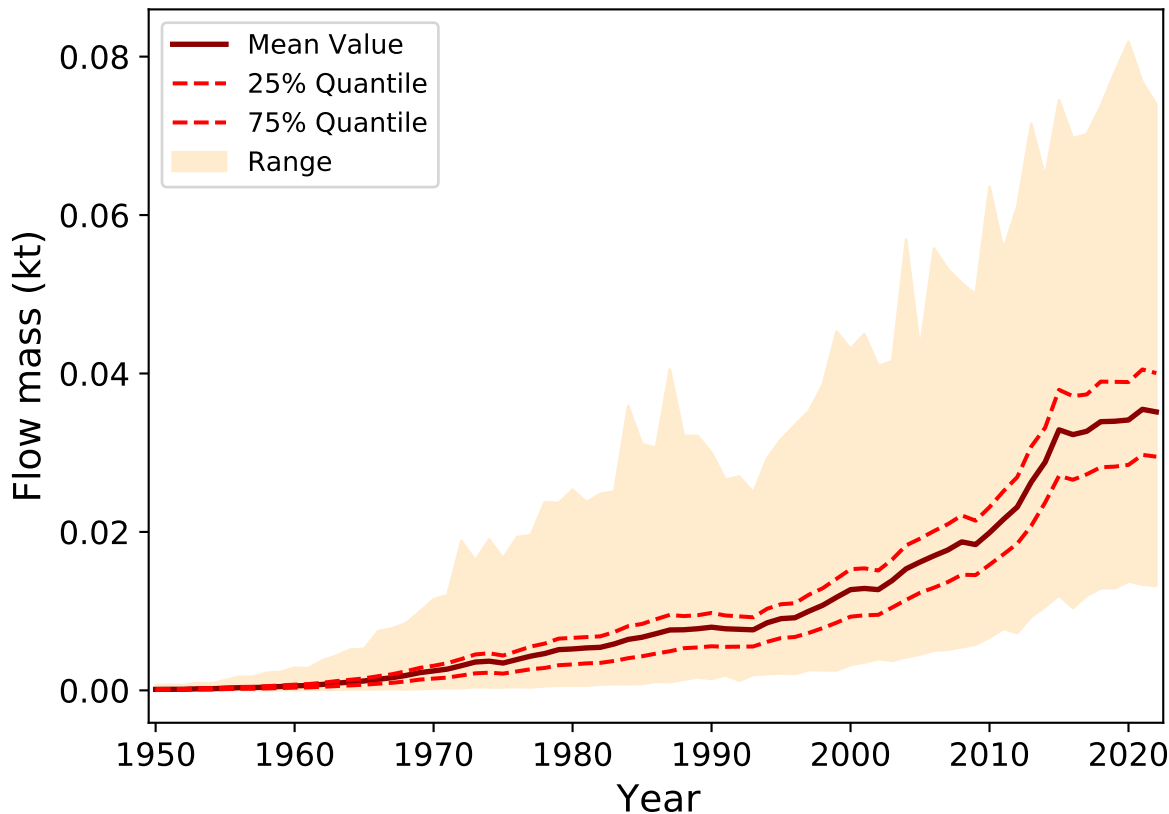
# Inflow into Textile Reuse



# Inflow into Automotive Parts Reuse

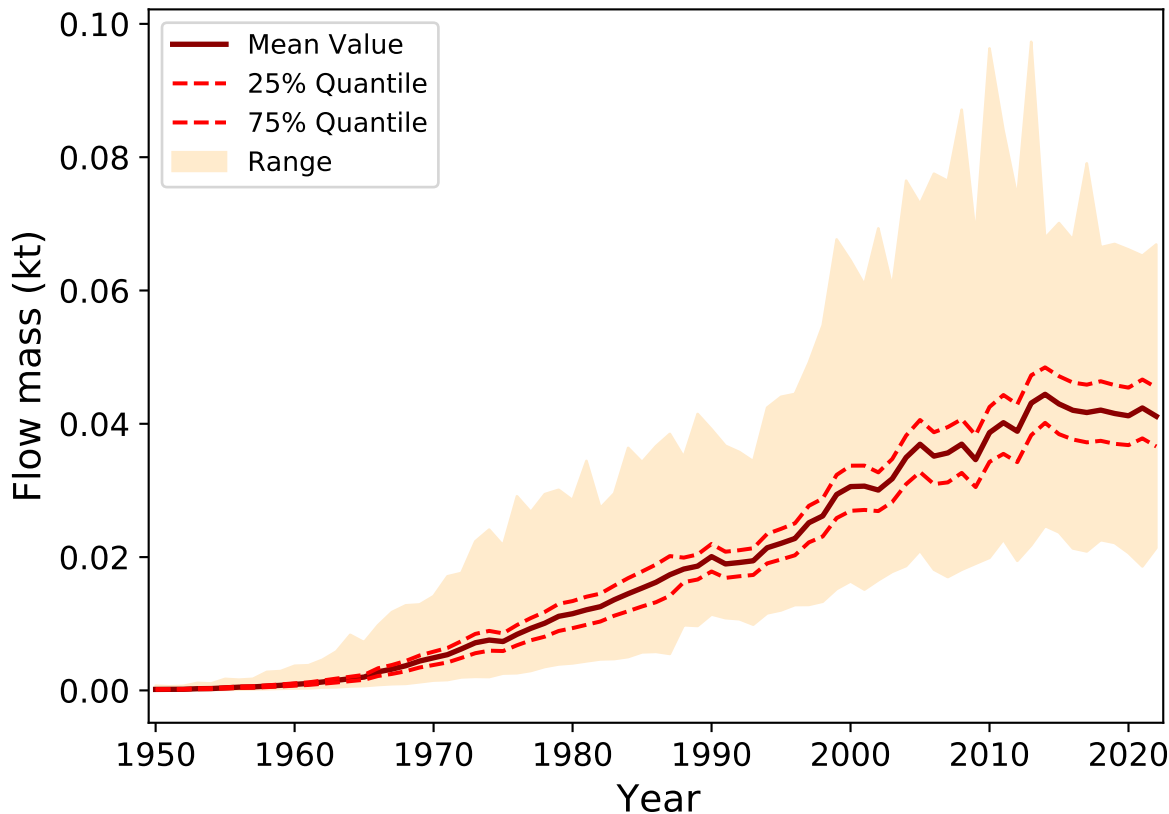


# Inflow into Residential Soil (macro)

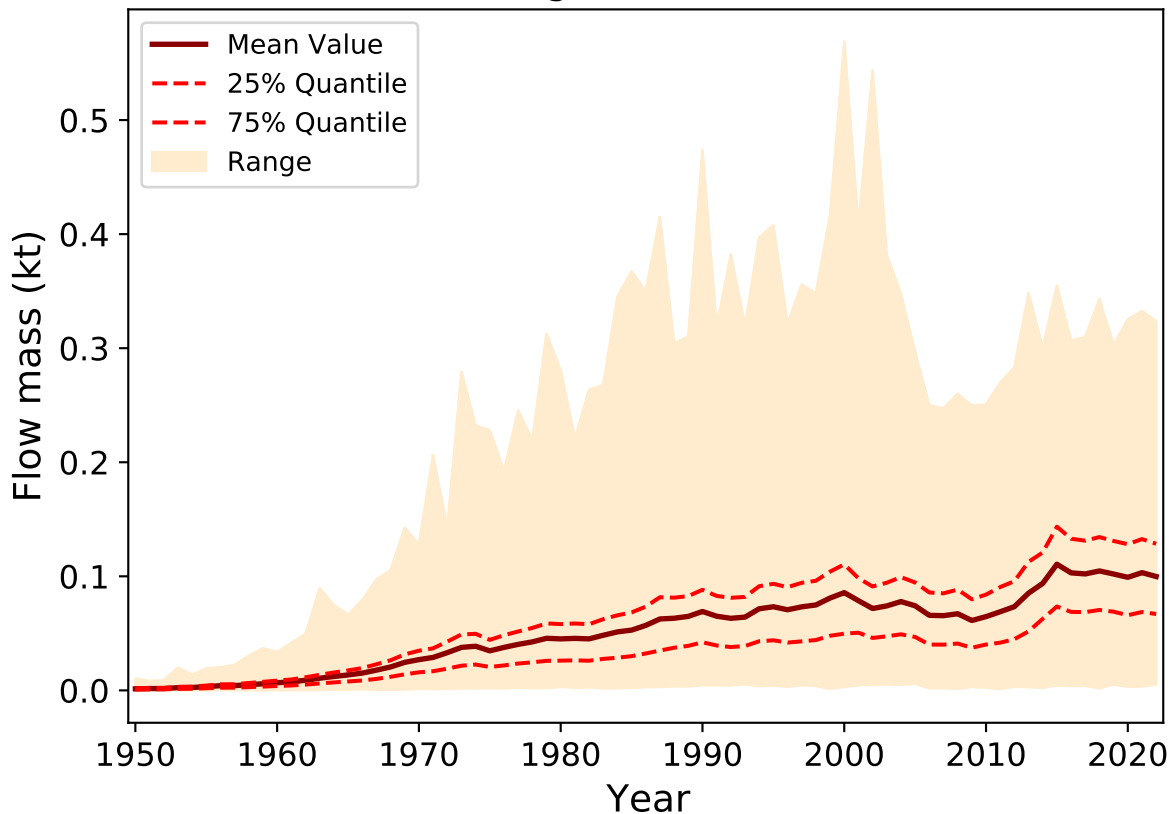




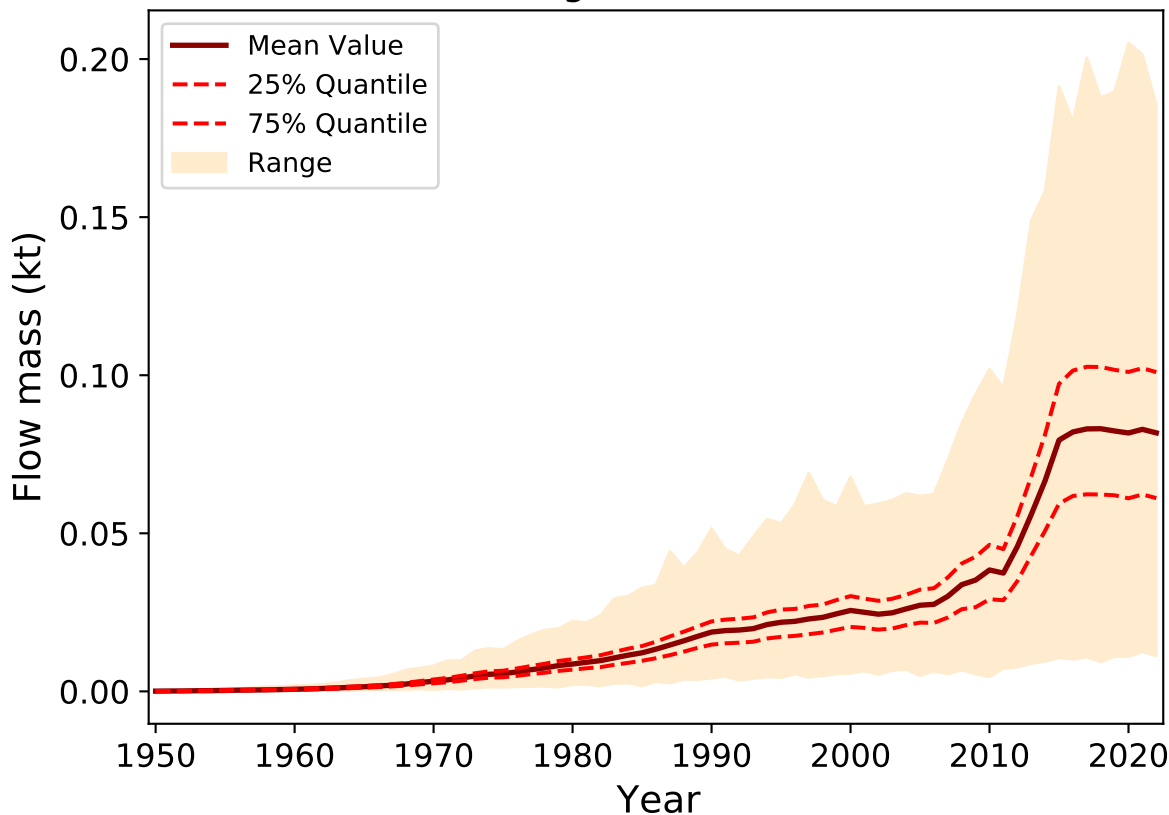
## Inflow into Residential Soil (micro)



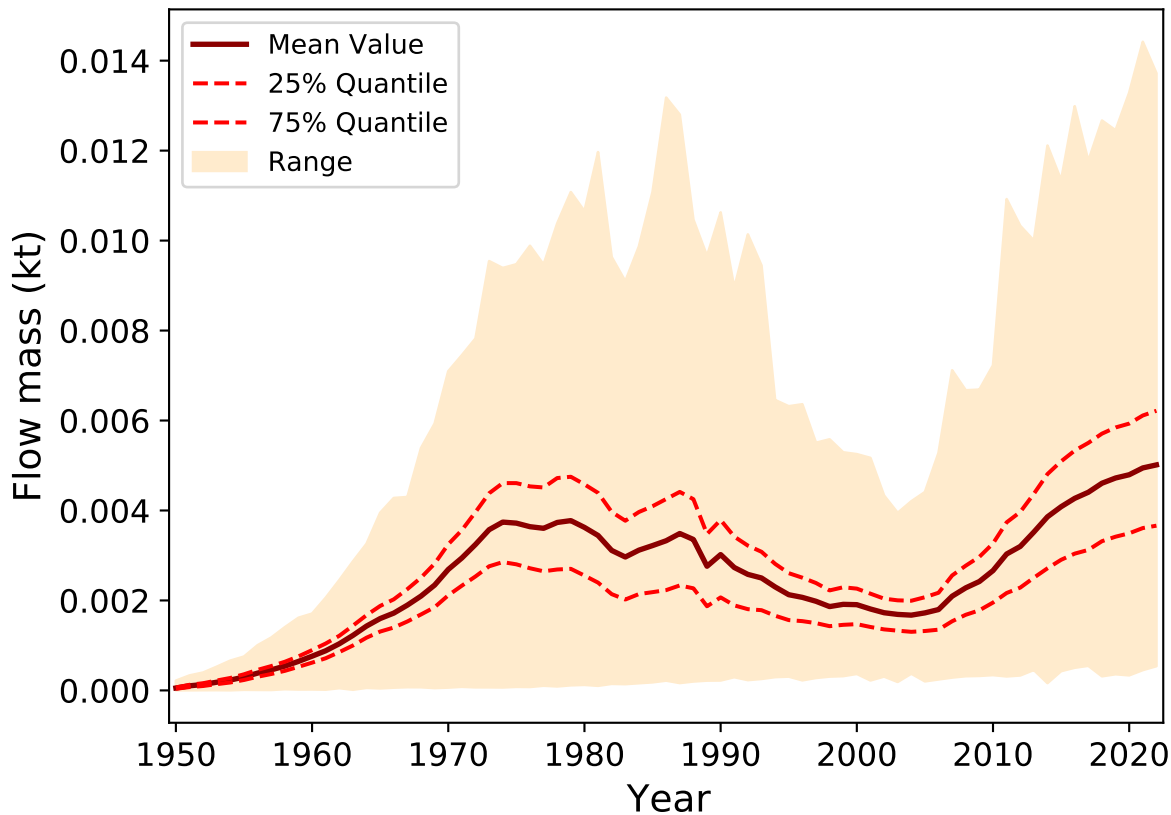
# Inflow into Agricultural Soil (macro)



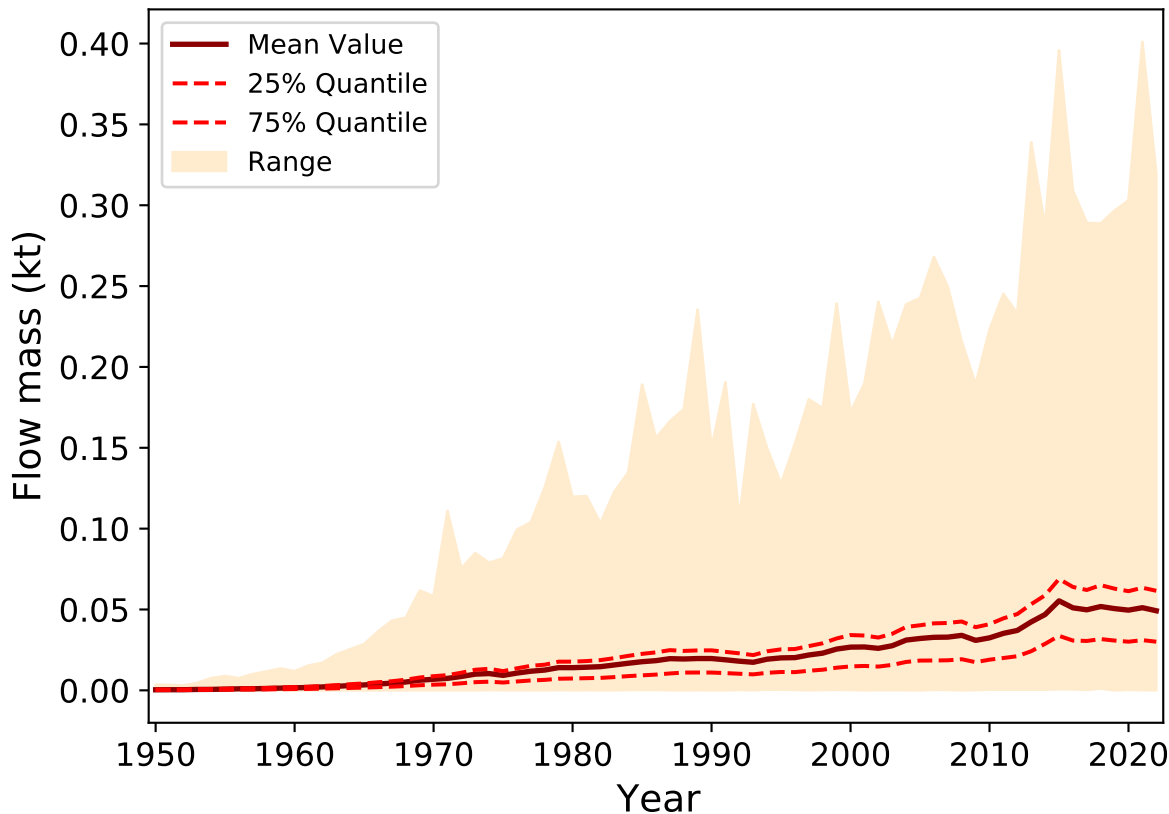
# Inflow into Agricultural Soil (micro)



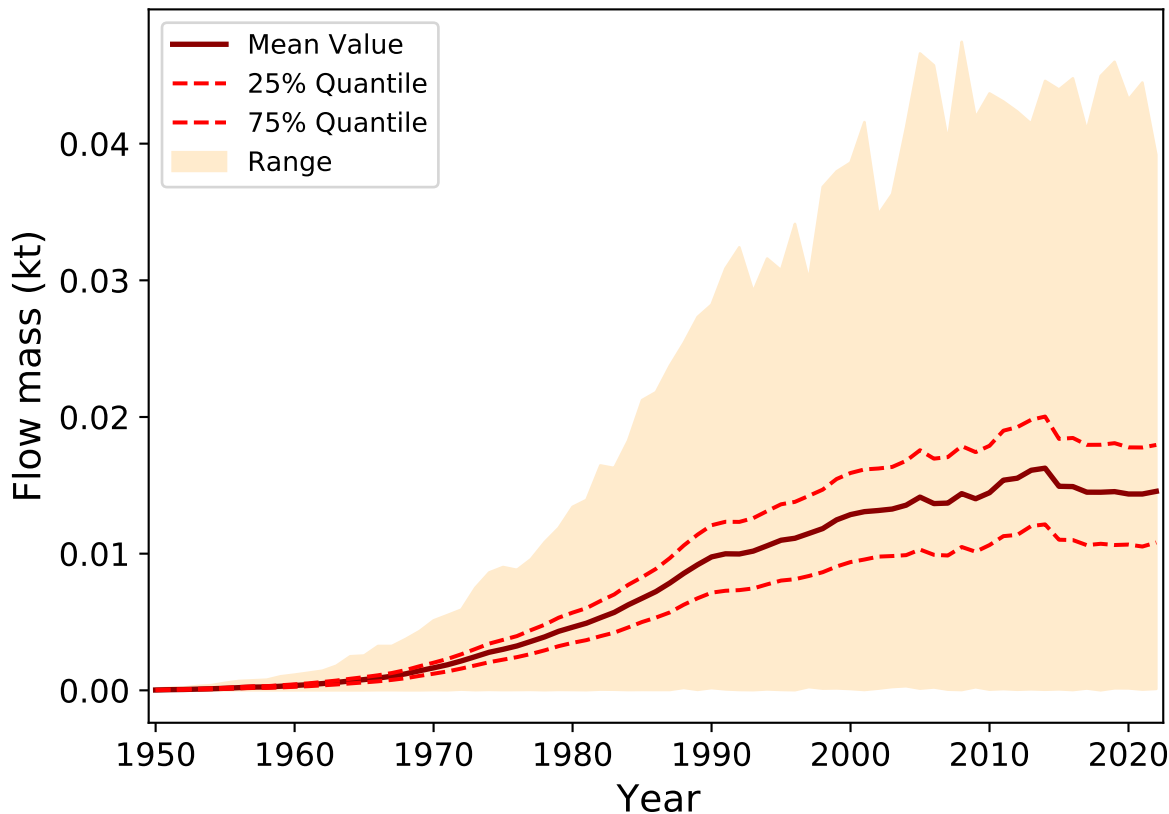
## Inflow into Sub-surface (micro)



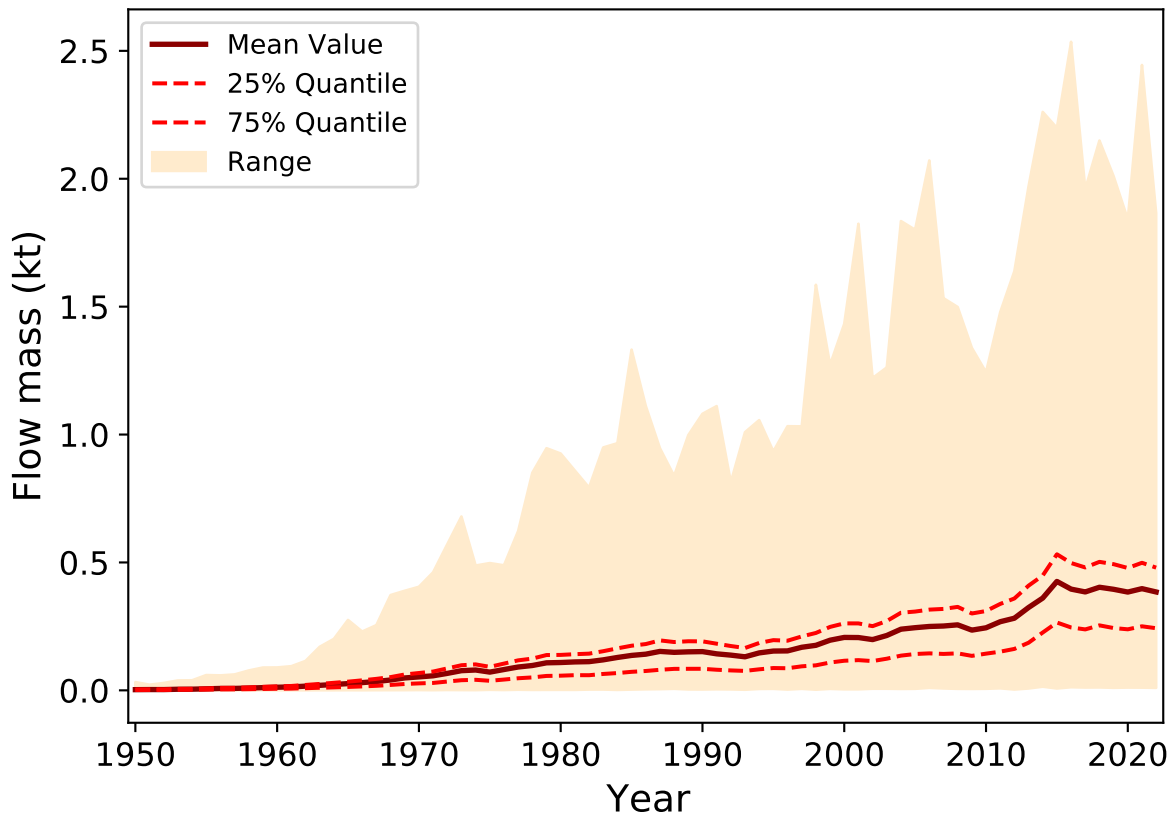
## Inflow into Natural Soil (macro)



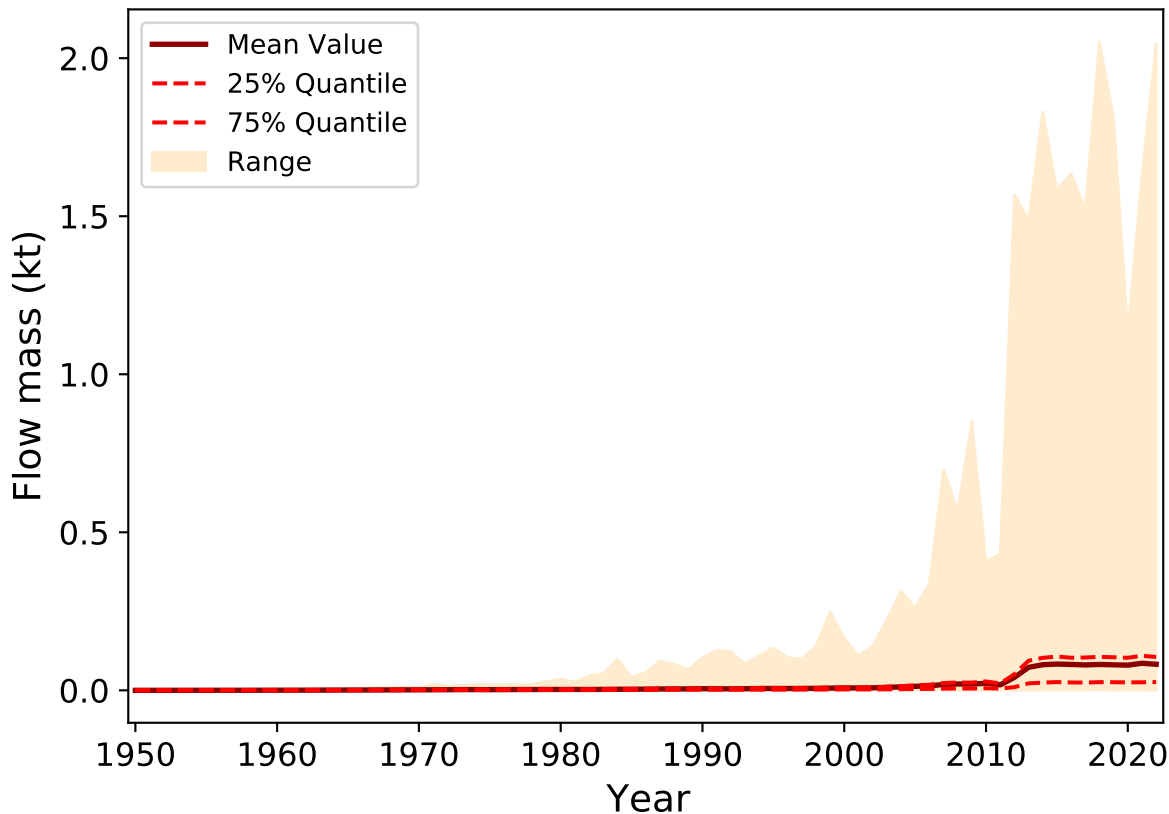
# Inflow into Natural Soil (micro)



# Inflow into Road Side (macro)



## Inflow into Surface Water (macro)





# Inflow into Surface Water (micro)

