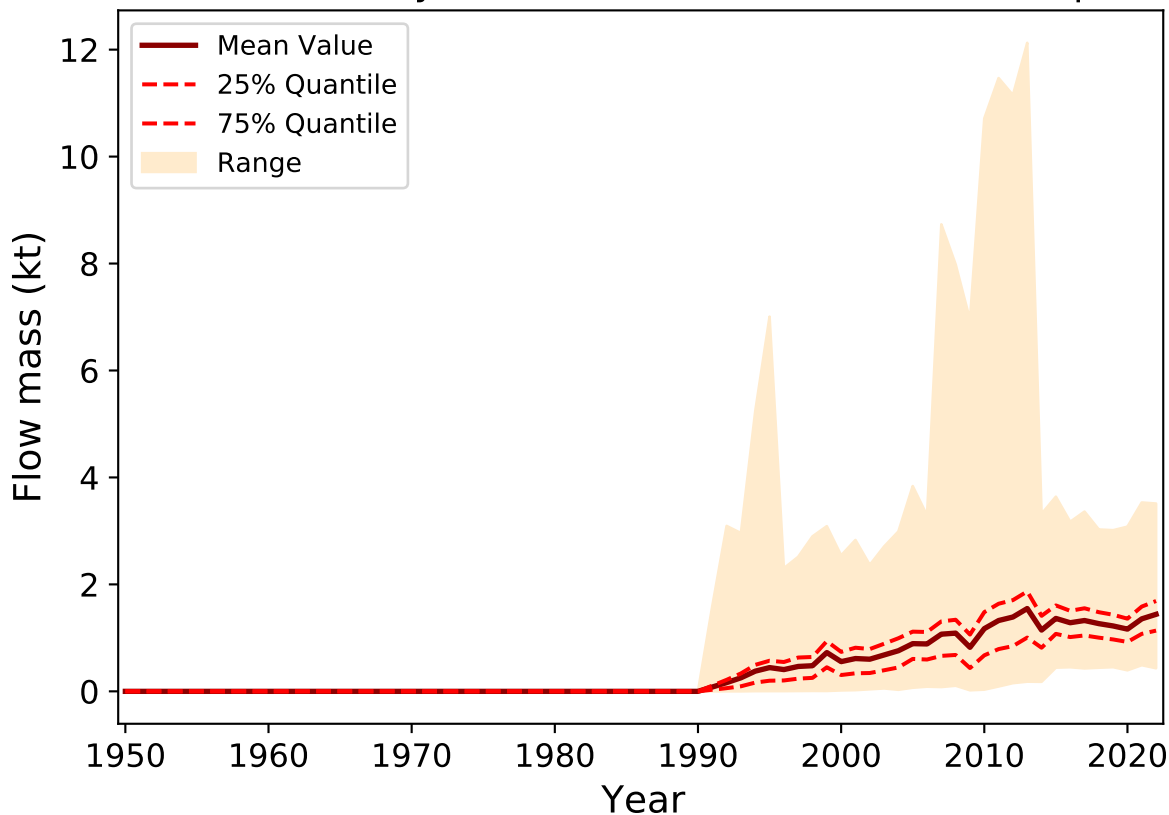
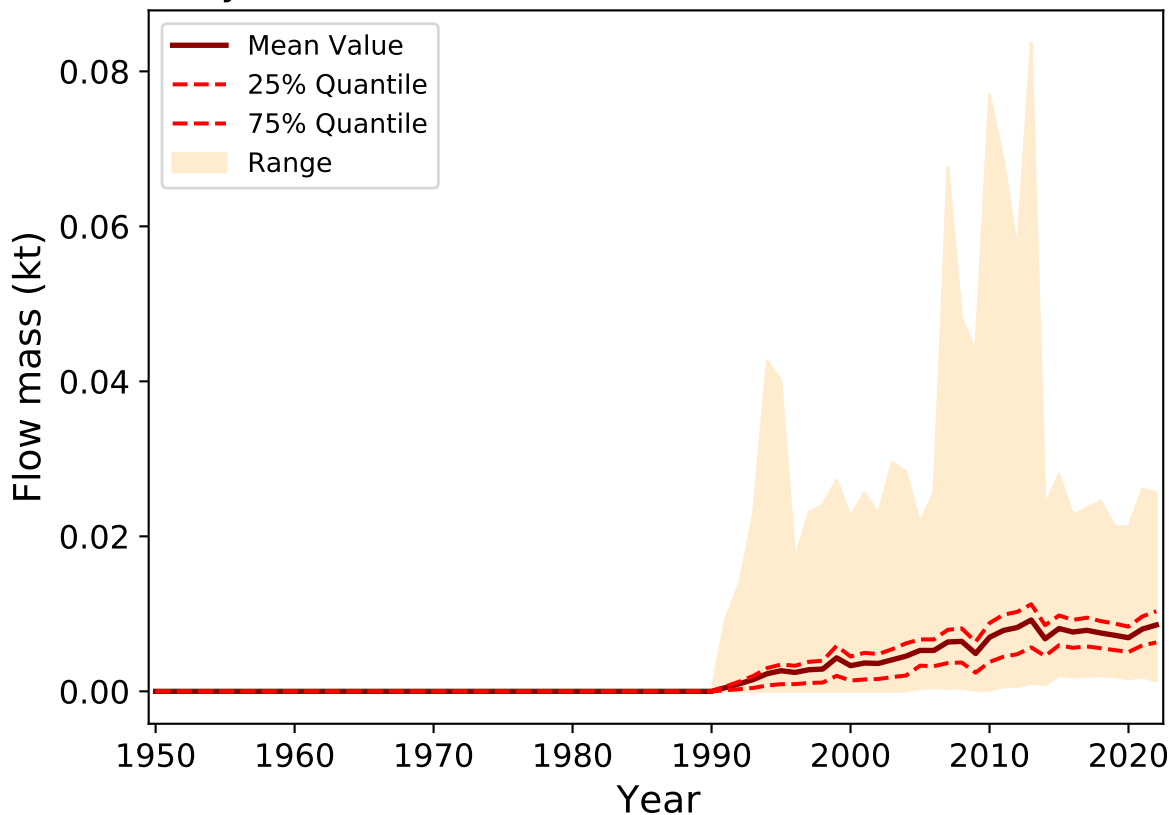


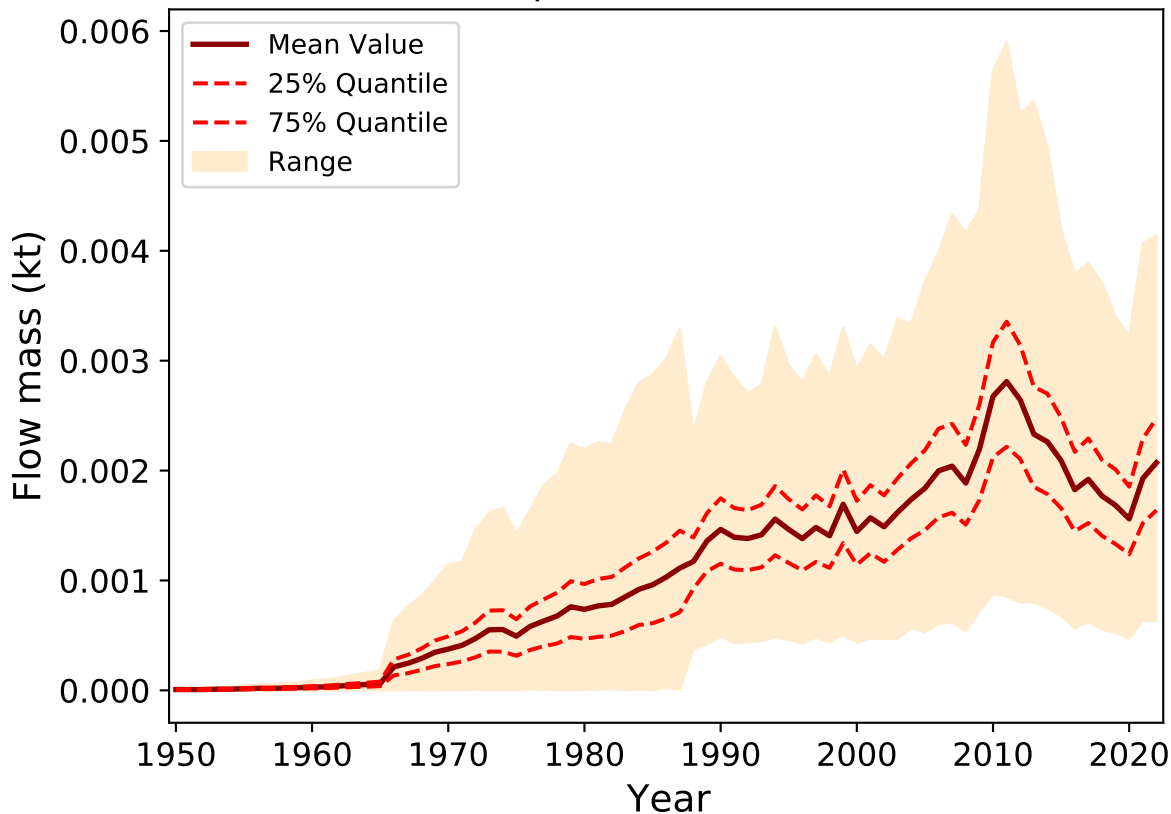
# Flow from Recycled Material Production to Transport



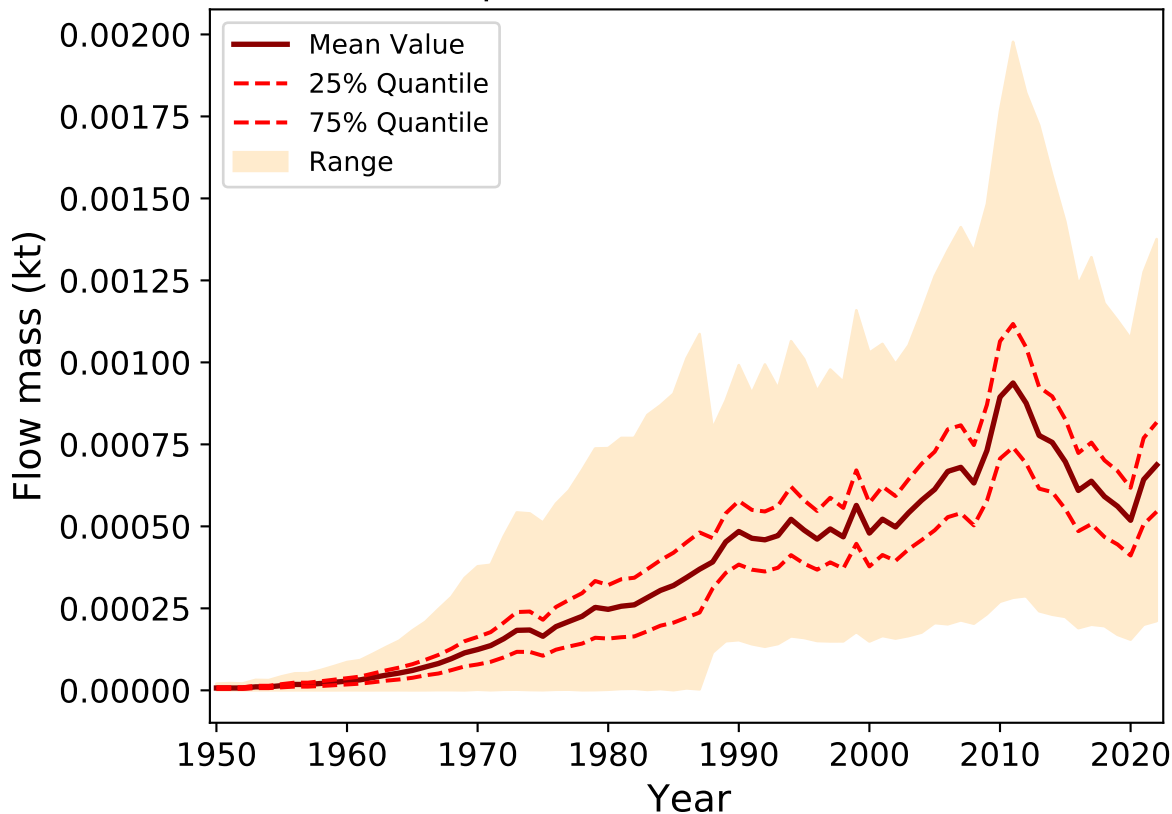
# Flow from Recycled Material Production to Pre-consumer Waste C



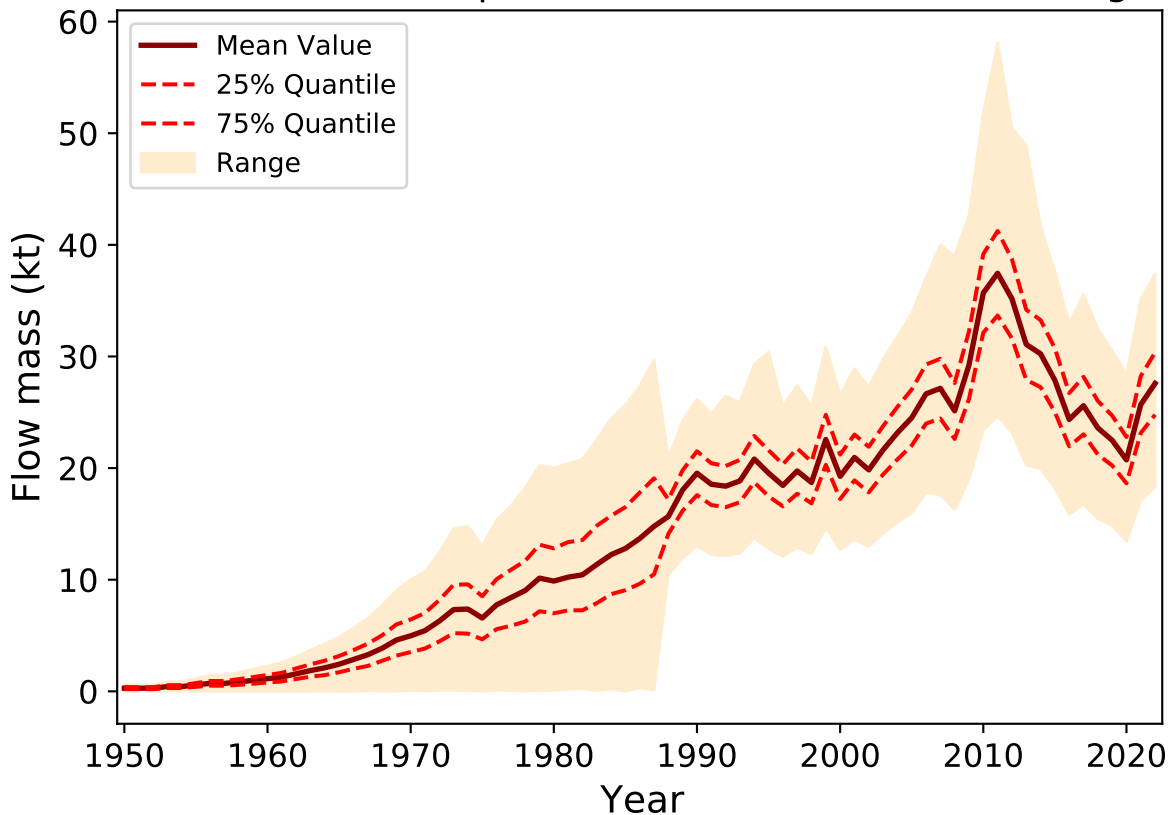
## Flow from Transport to Residential Soil (micro)



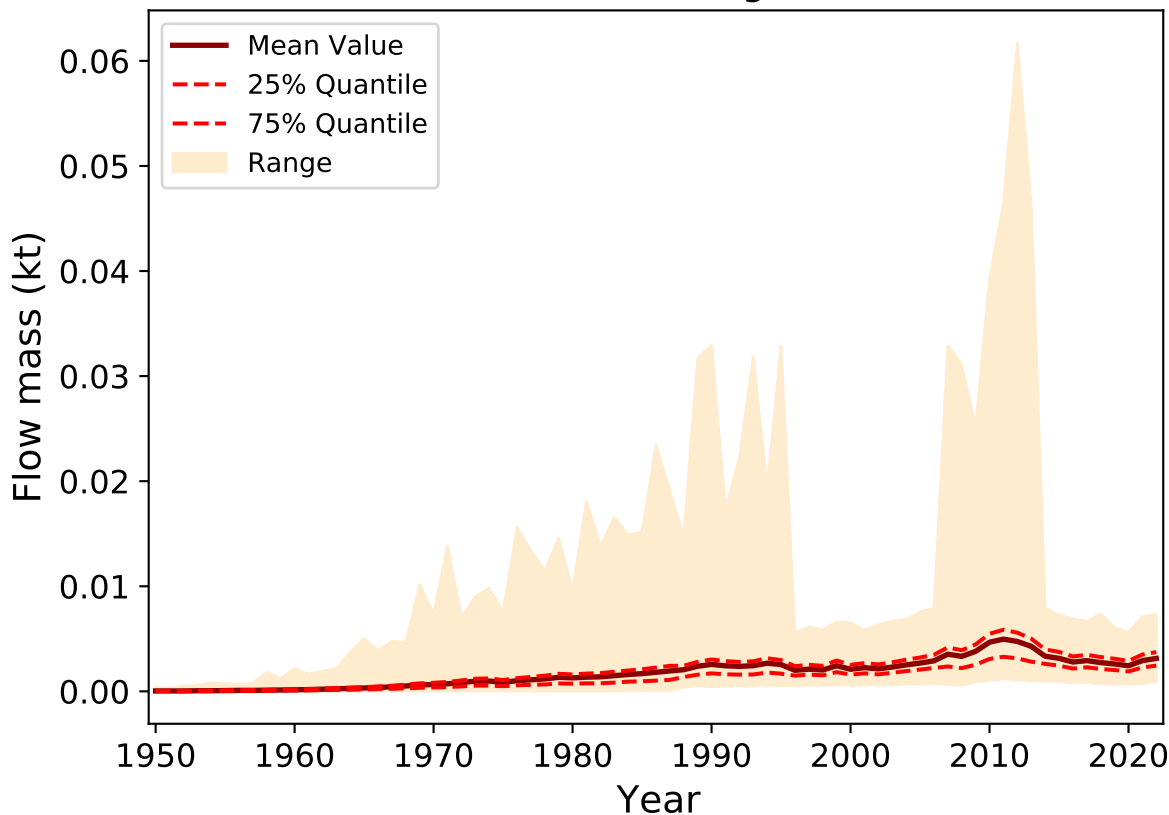
Flow from Transport to Industrial Waste Water (micro)



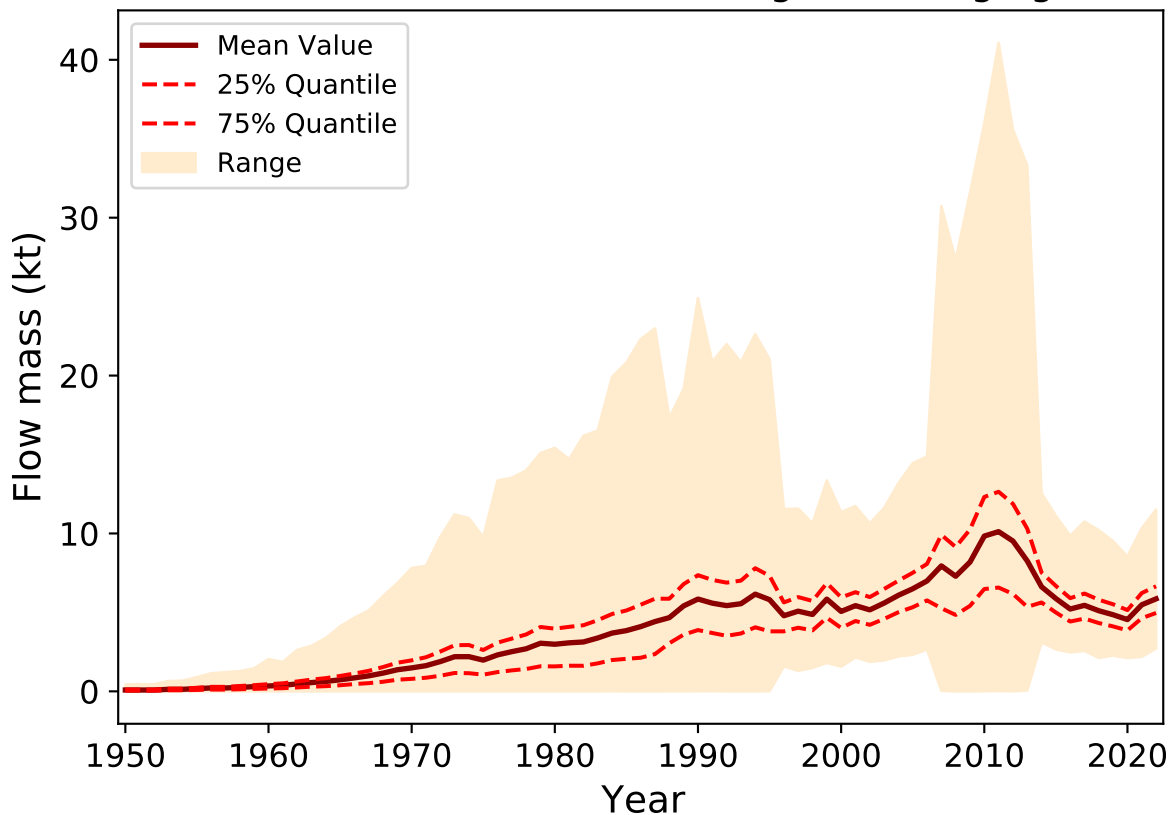
# Flow from Transport to Non-Textile Manufacturing



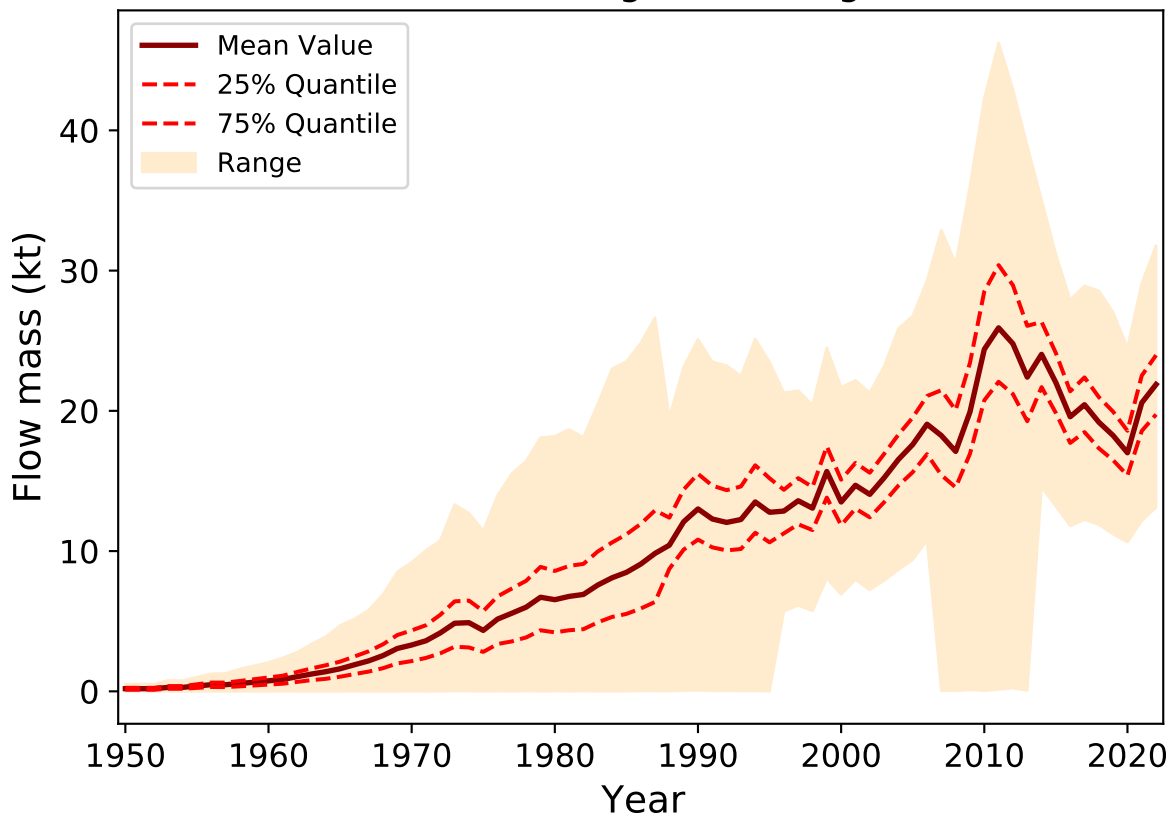
# Flow from Non-Textile Manufacturing to Residential Soil (mic



# Flow from Non-Textile Manufacturing to Packaging (sector)

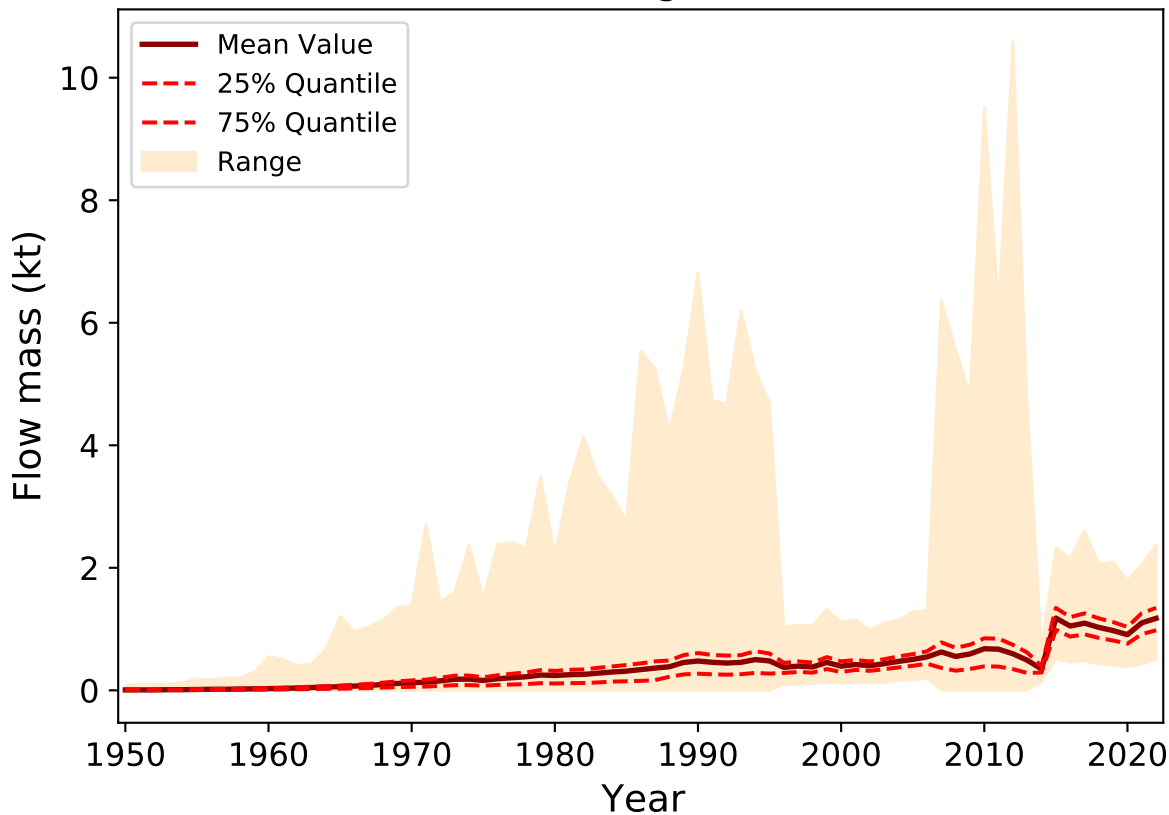


# Flow from Non-Textile Manufacturing to Building and Construction

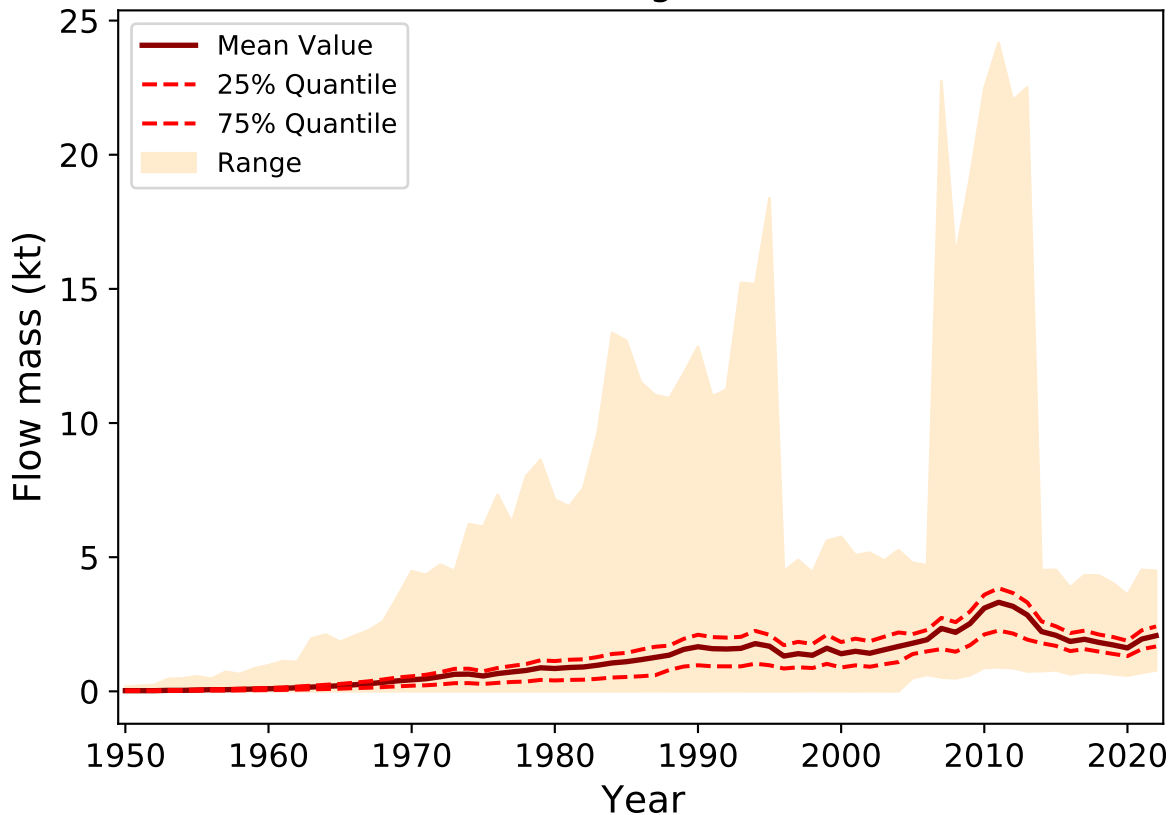




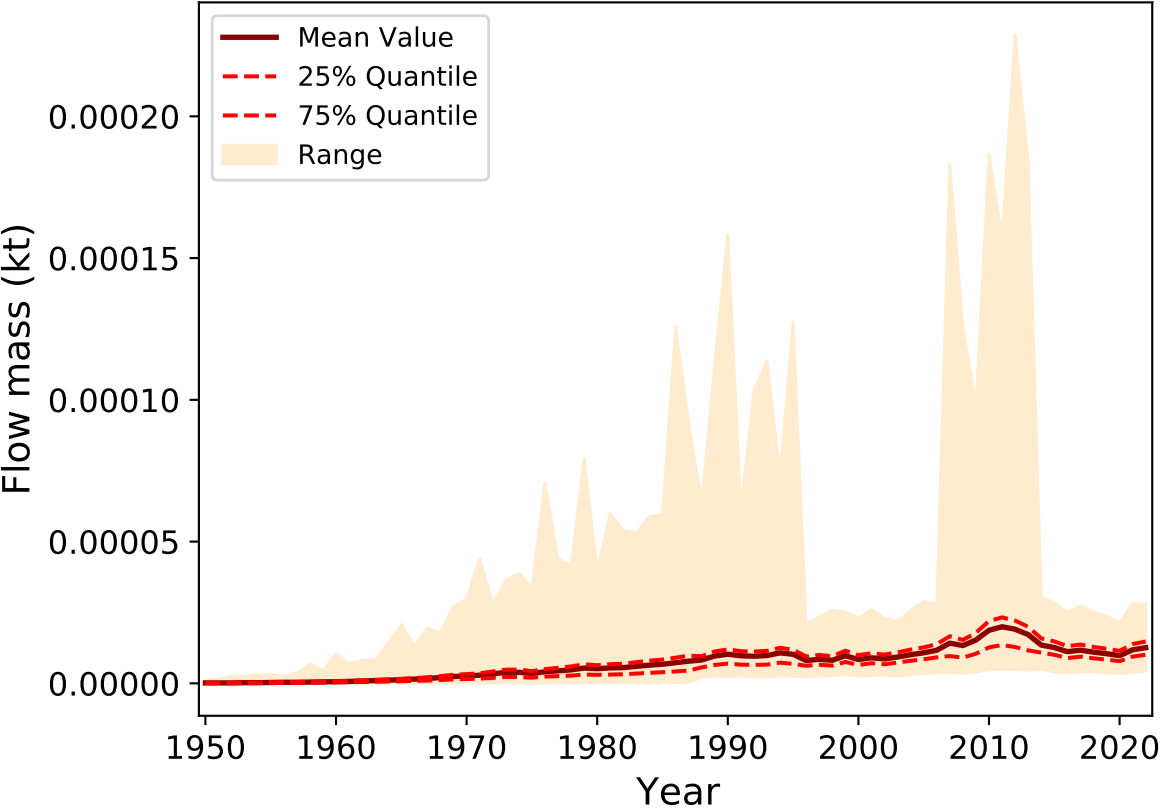
# Flow from Non-Textile Manufacturing to Other Plastic Products (s



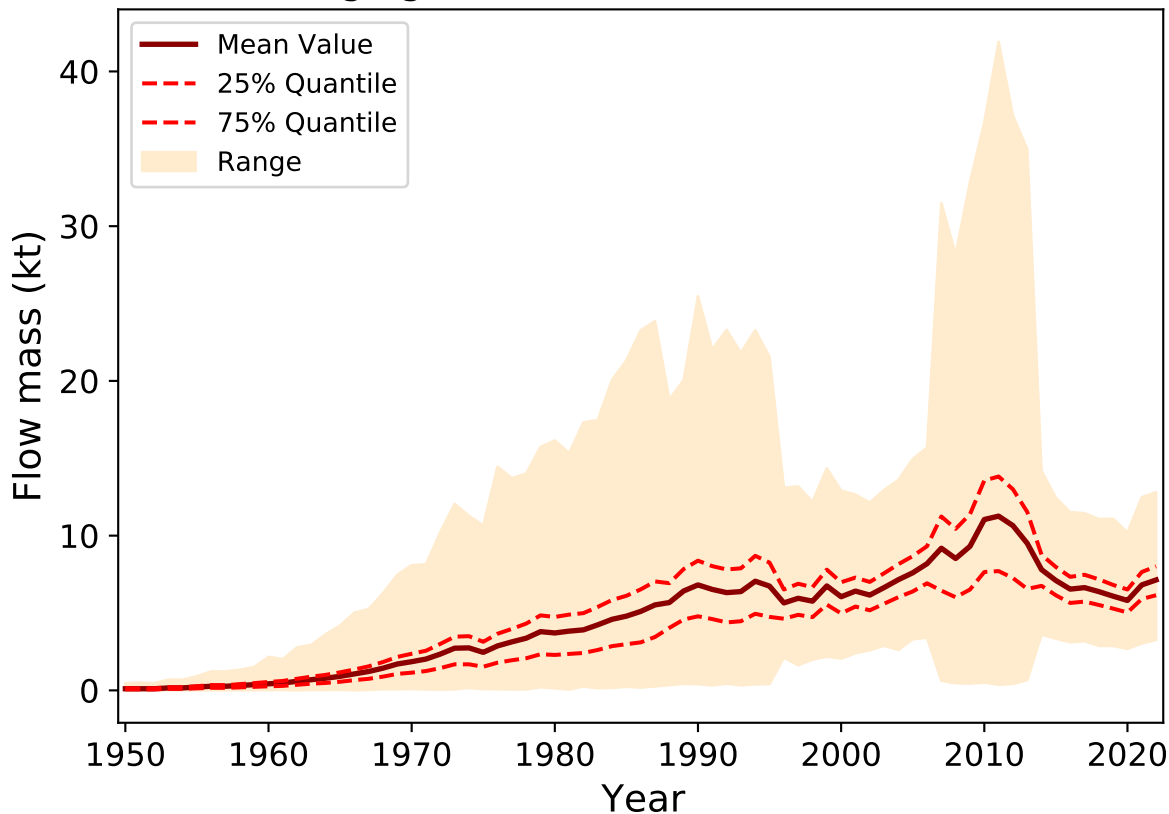
Flow from Non-Textile Manufacturing to Pre-consumer Waste Col



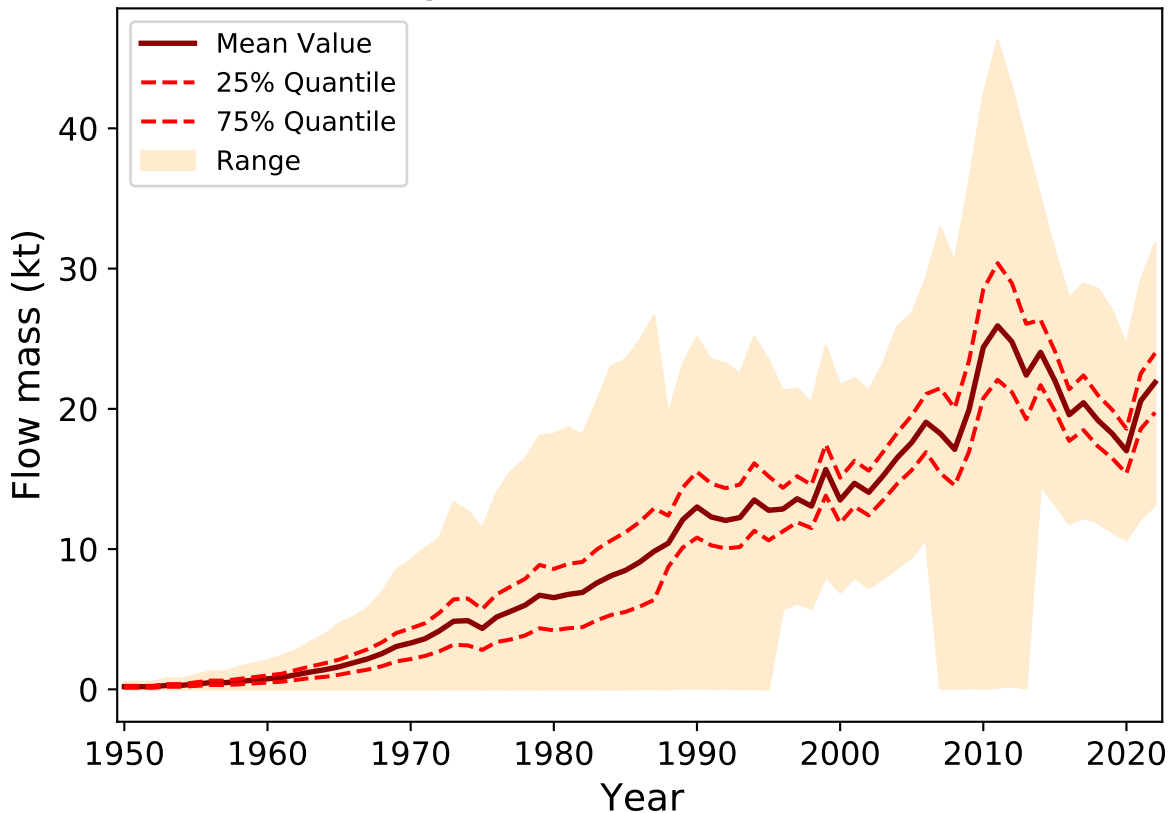
# Flow from Non-Textile Manufacturing to Industrial Waste Water



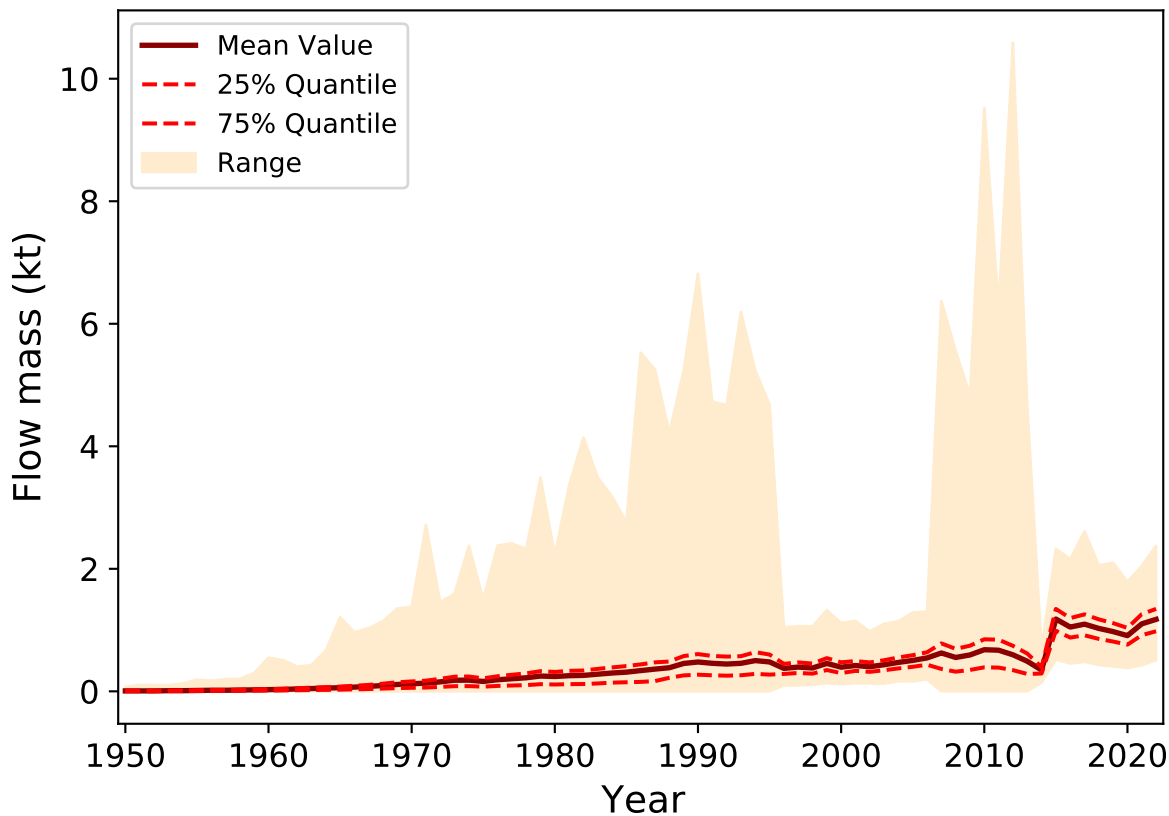
# Flow from Packaging (sector) to Other Non Consumer Packag



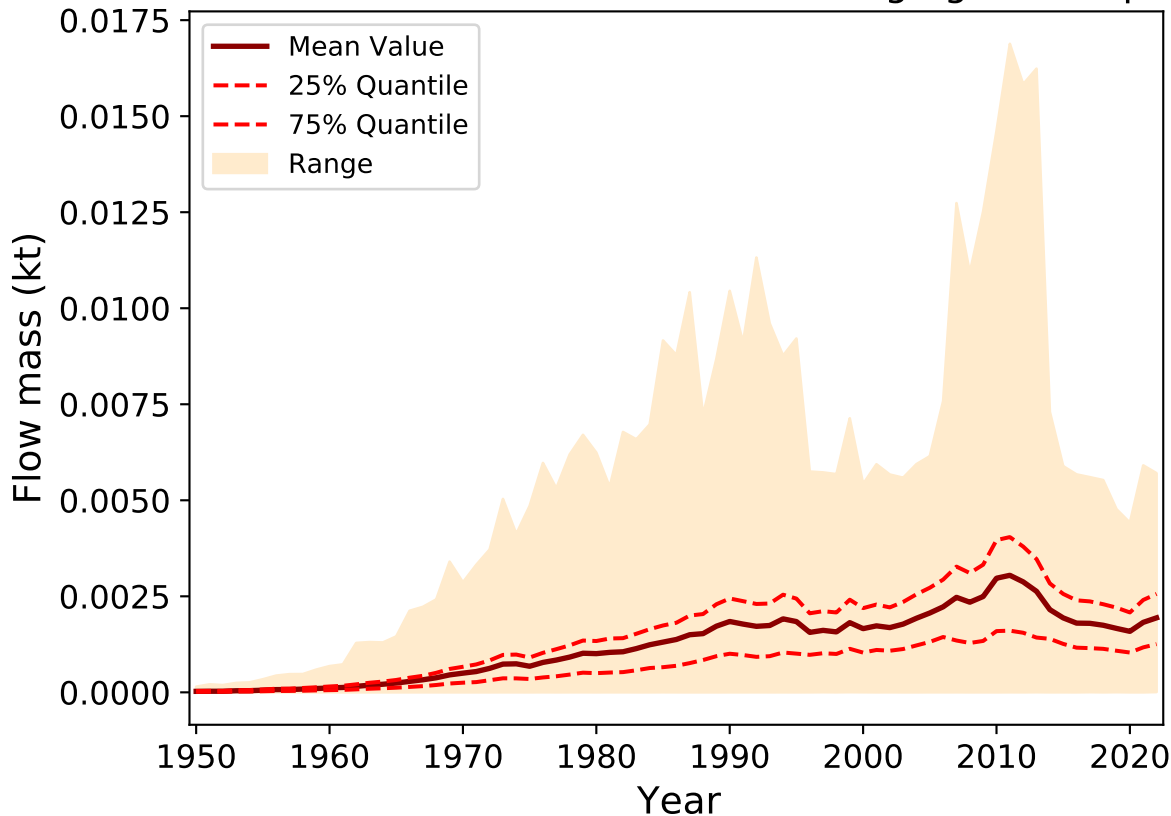
# Flow from Building and Construction (sector) to Insulation



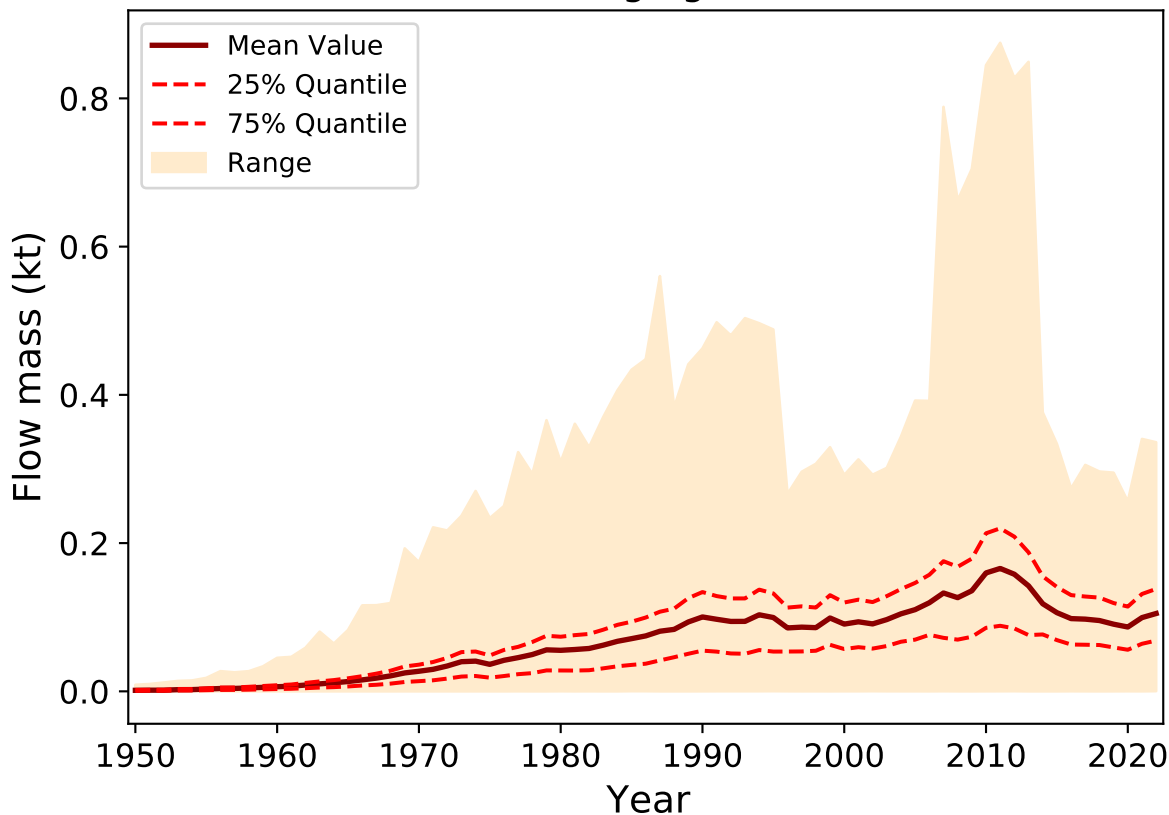
# Flow from Other Plastic Products (sector) to Other Plastic Prod



# Flow from Other Non Consumer Packaging to Dumping

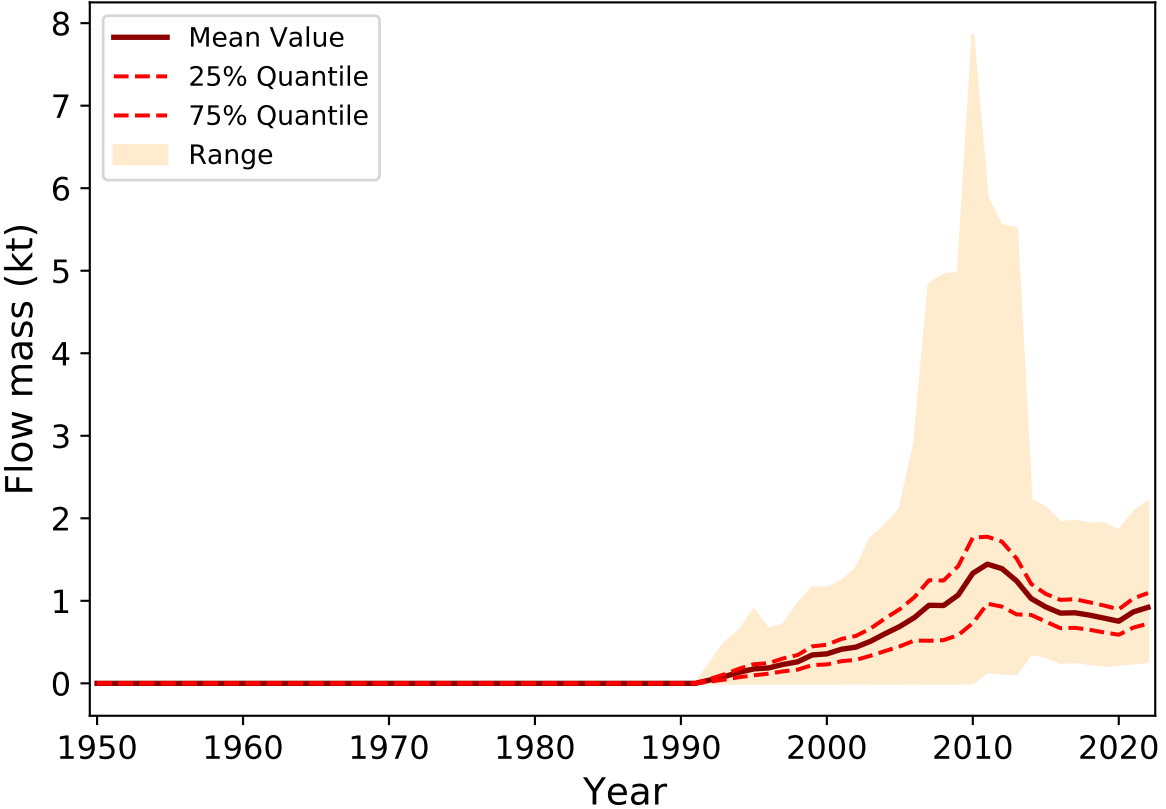


from Other Non Consumer Packaging to Litter in residential env

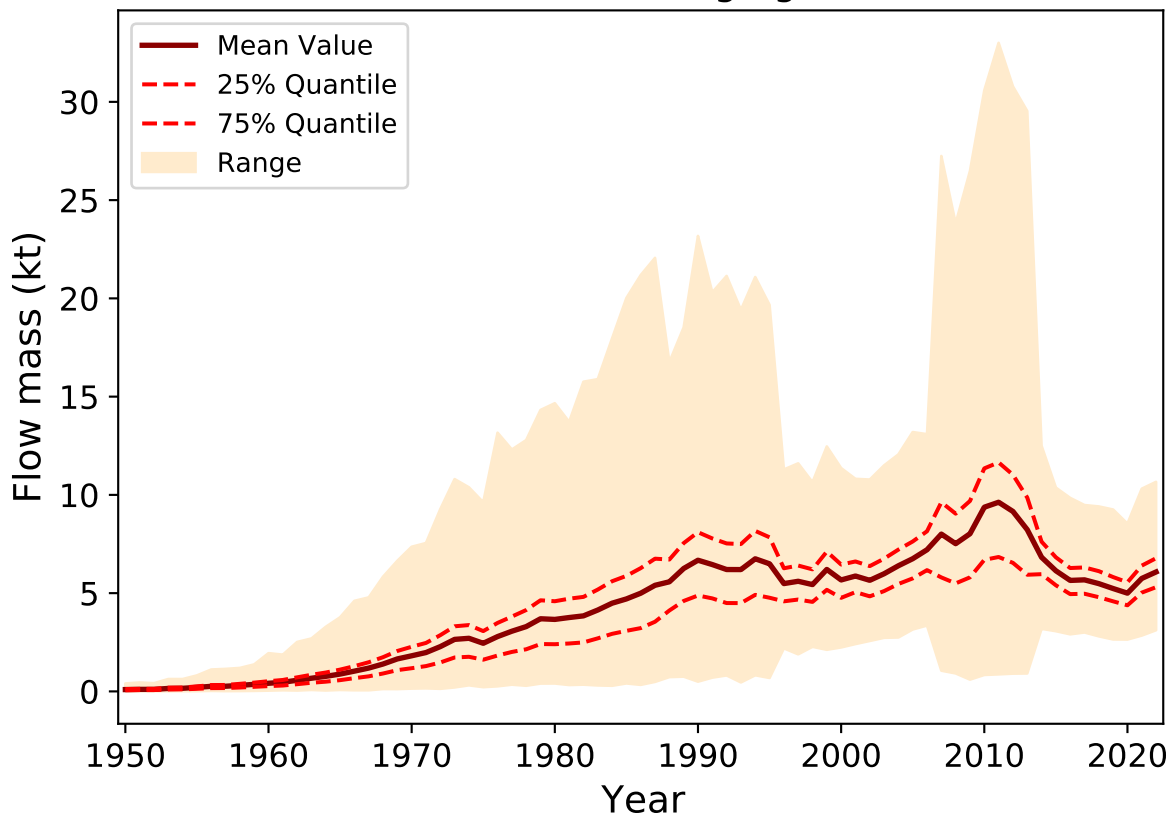




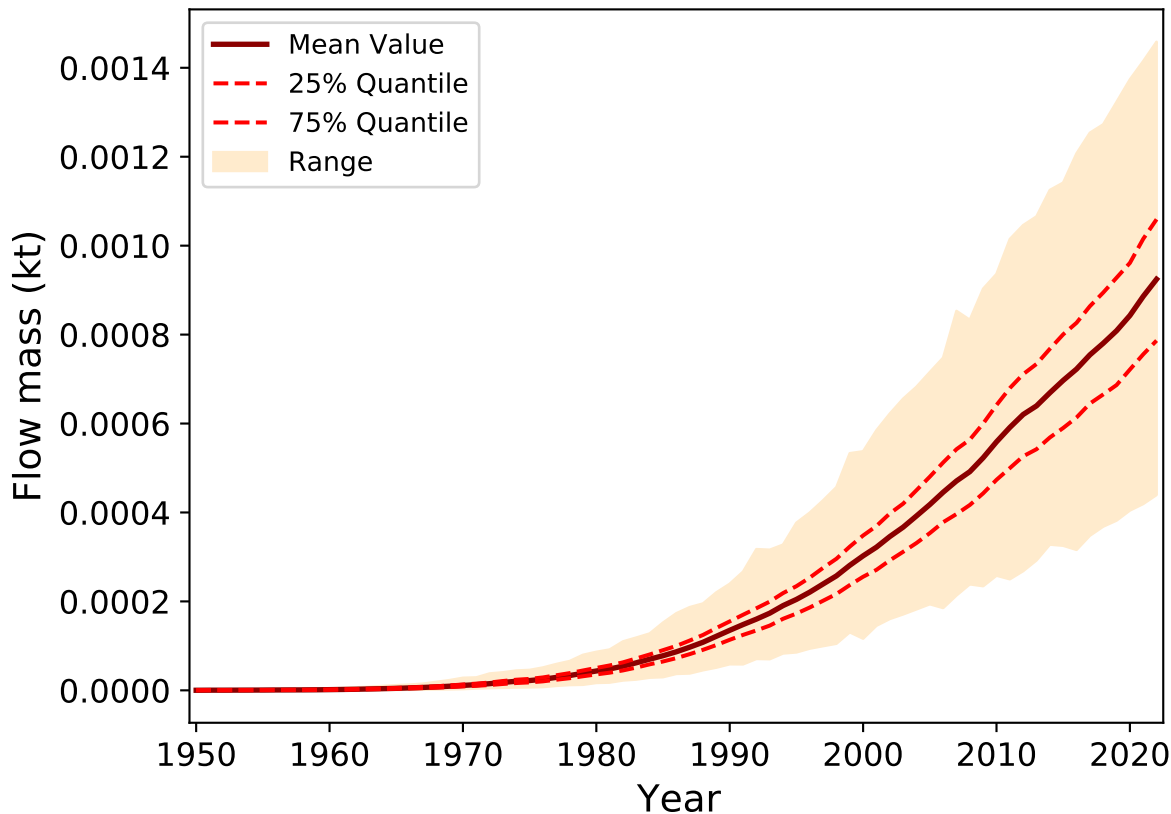
# Flow from Other Non Consumer Packaging to Packaging Collect



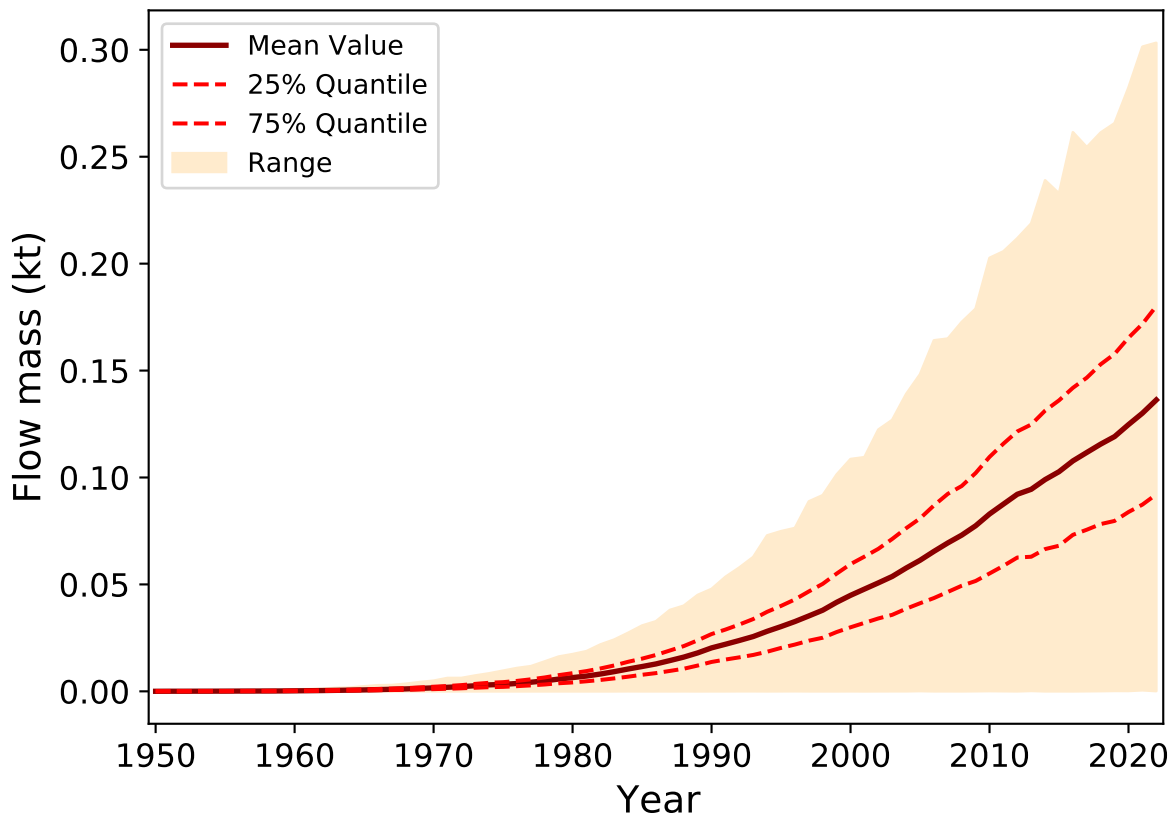
# Flow from Other Non Consumer Packaging to Mixed Waste Collection



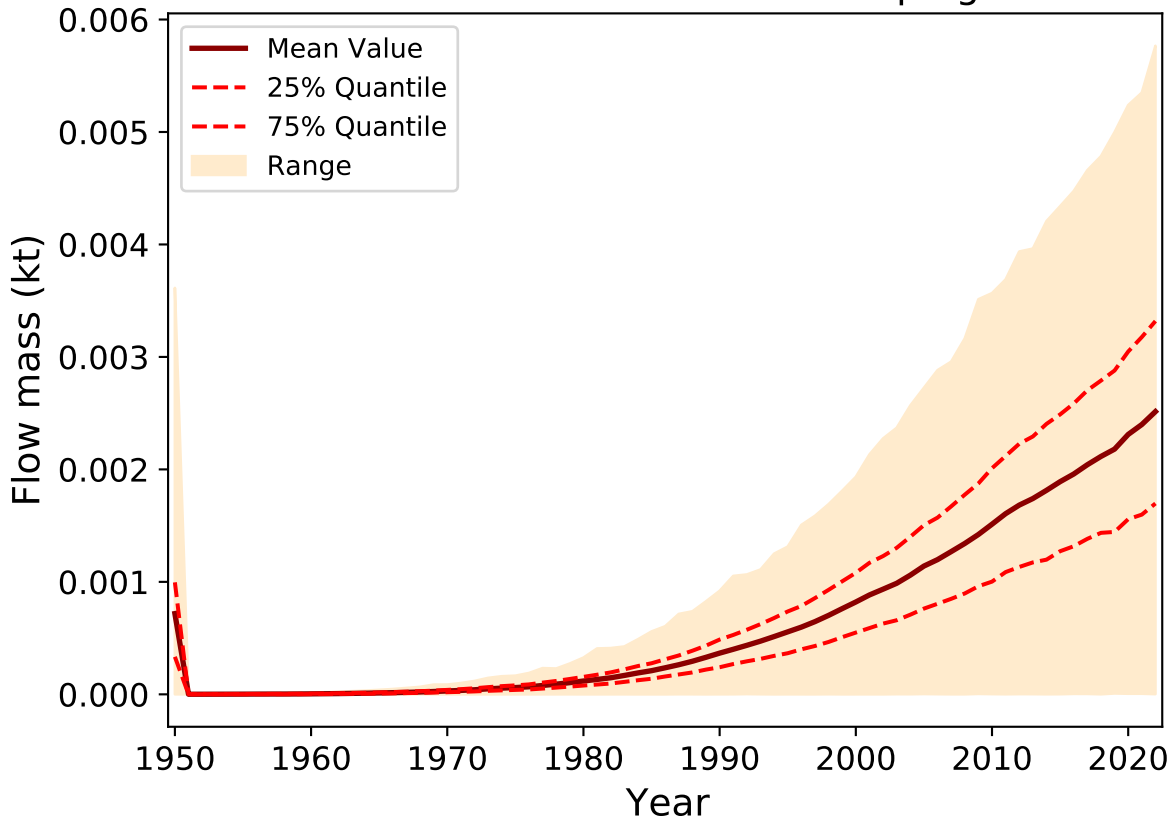
Flow from Insulation to Outdoor air (micro)



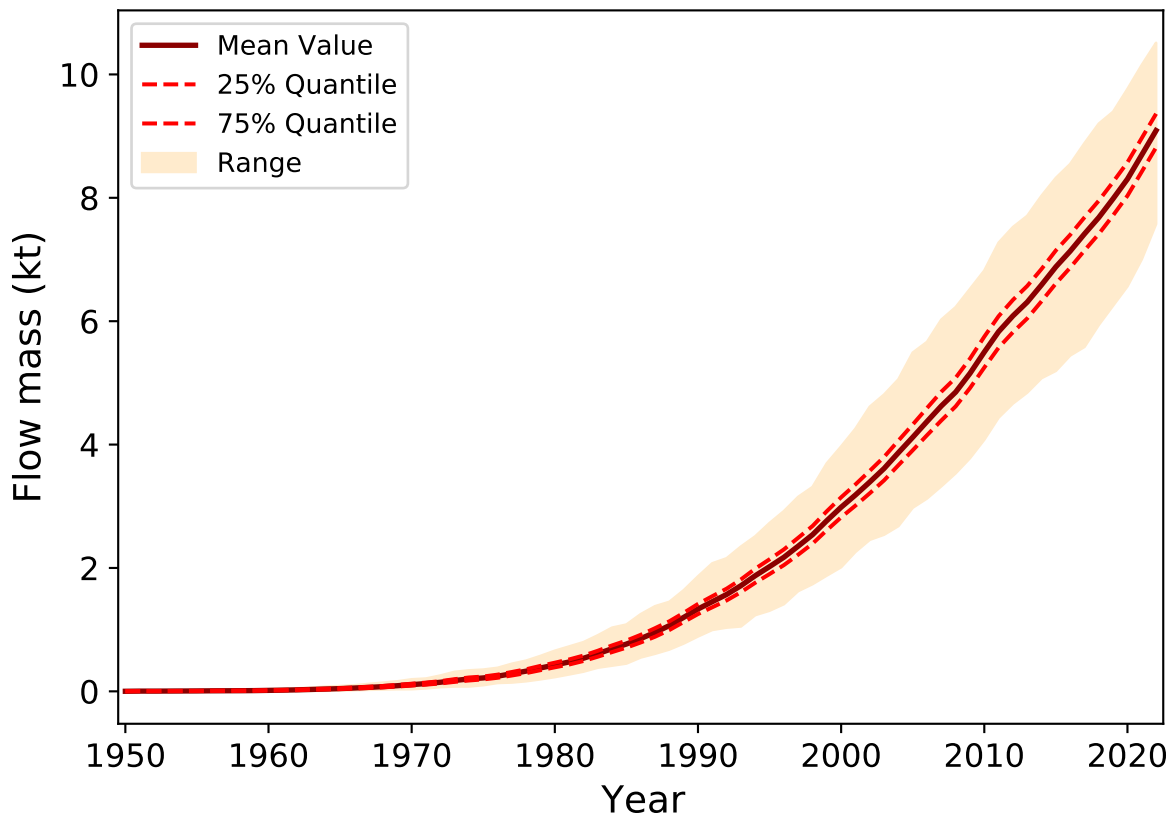
# Flow from Insulation to Litter in residential environments



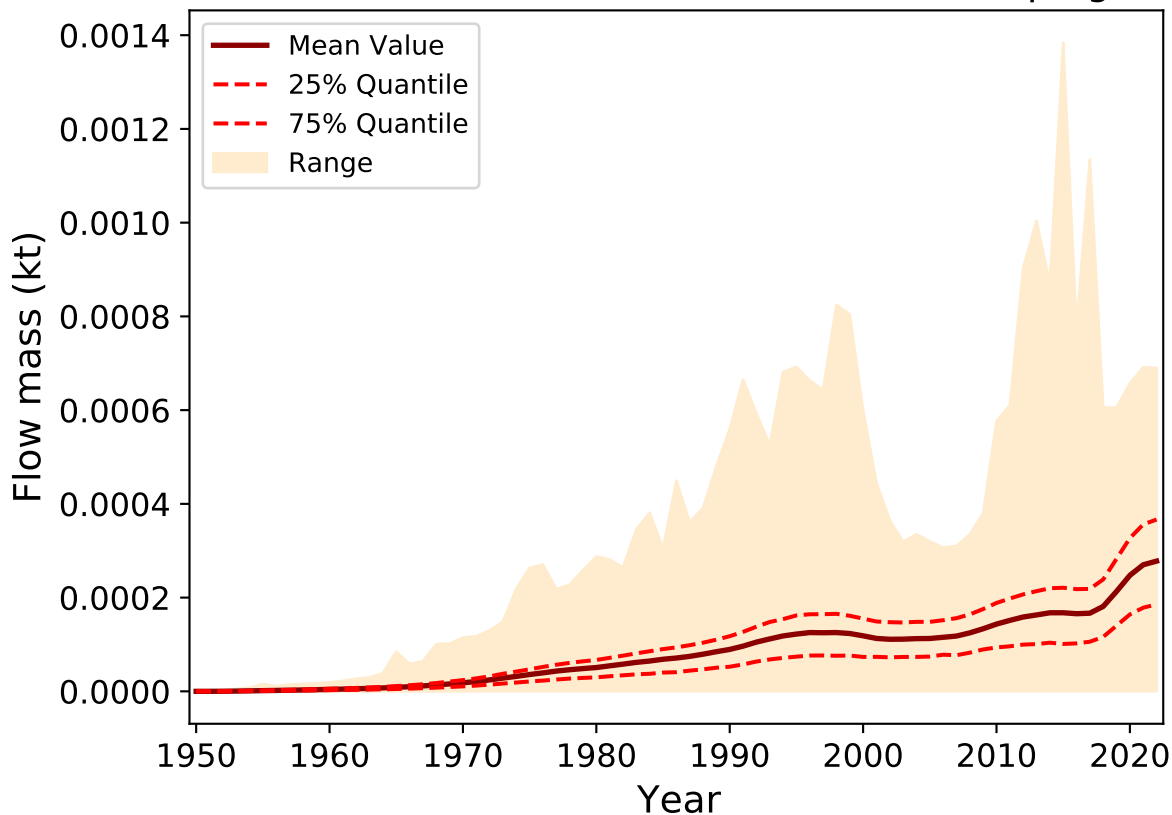
# Flow from Insulation to Dumping



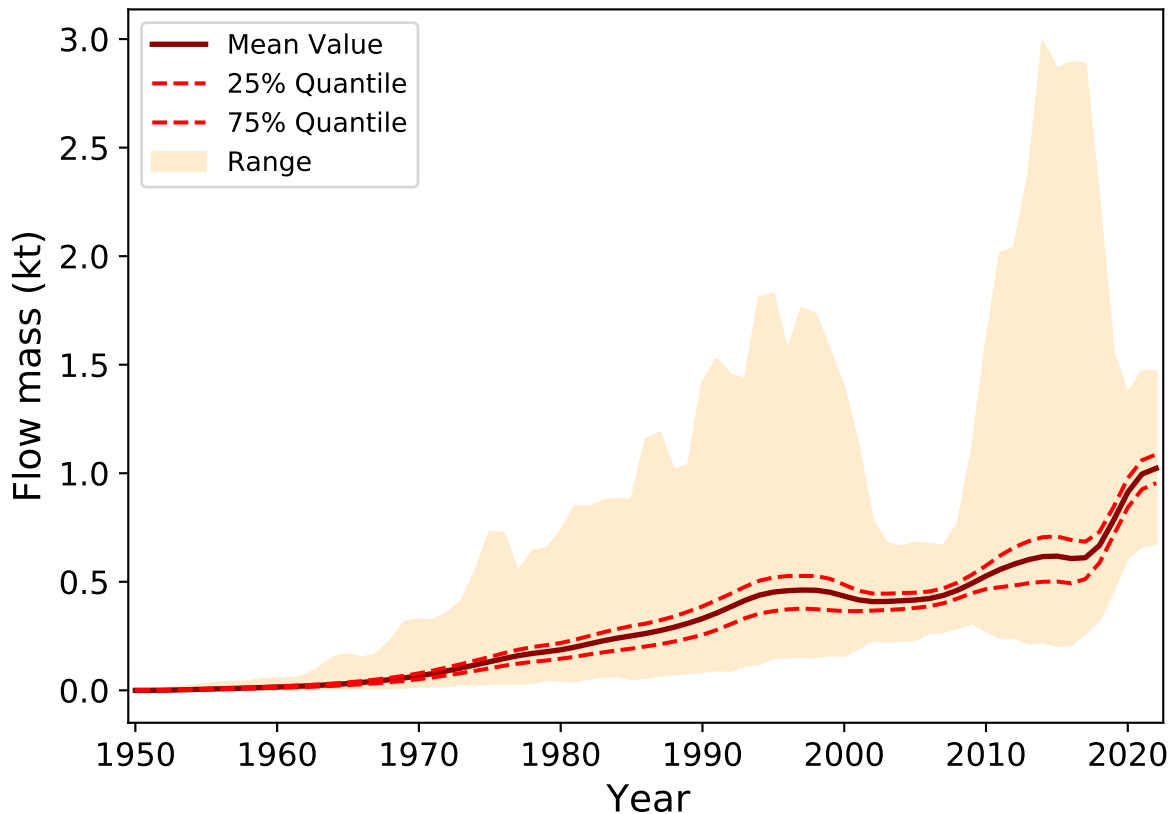
# Flow from Insulation to Construction and Demolition Waste Collection



## Flow from Other Plastic Products to Dumping

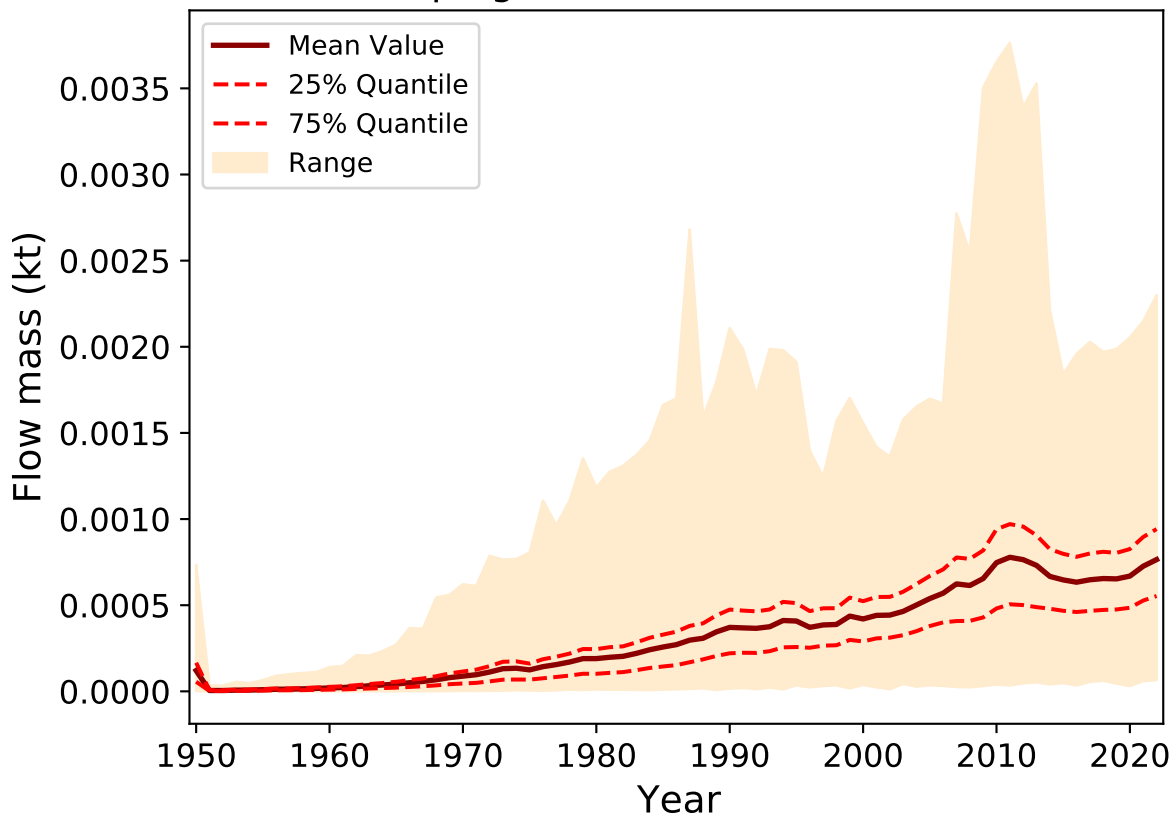


# Flow from Other Plastic Products to Mixed Waste Collection

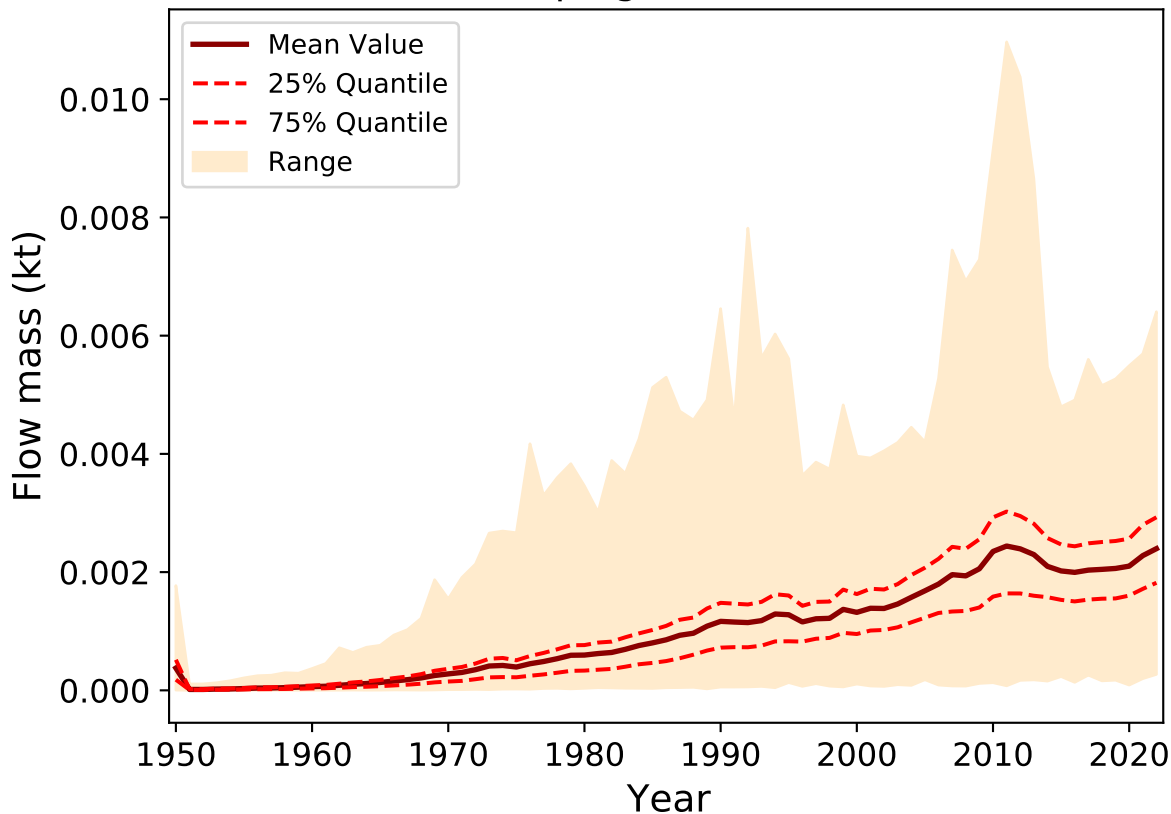




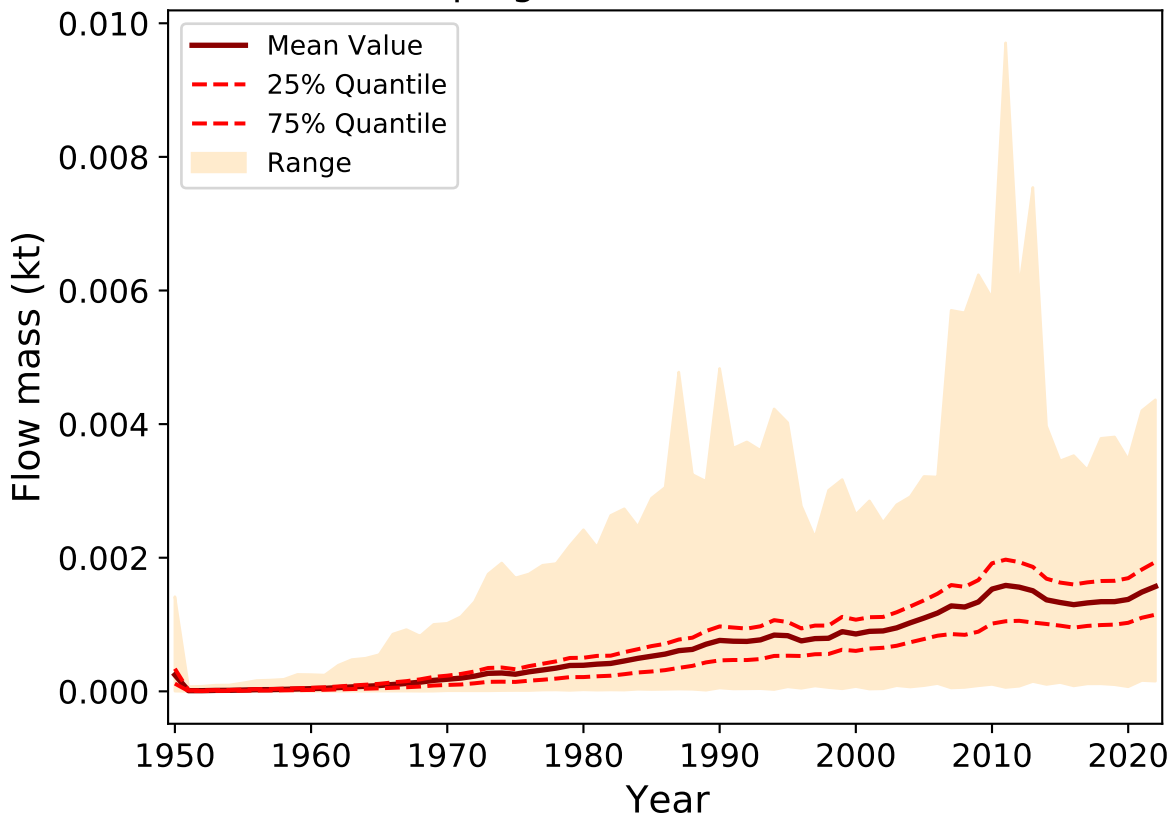
# Flow from Dumping to Litter in residential environments



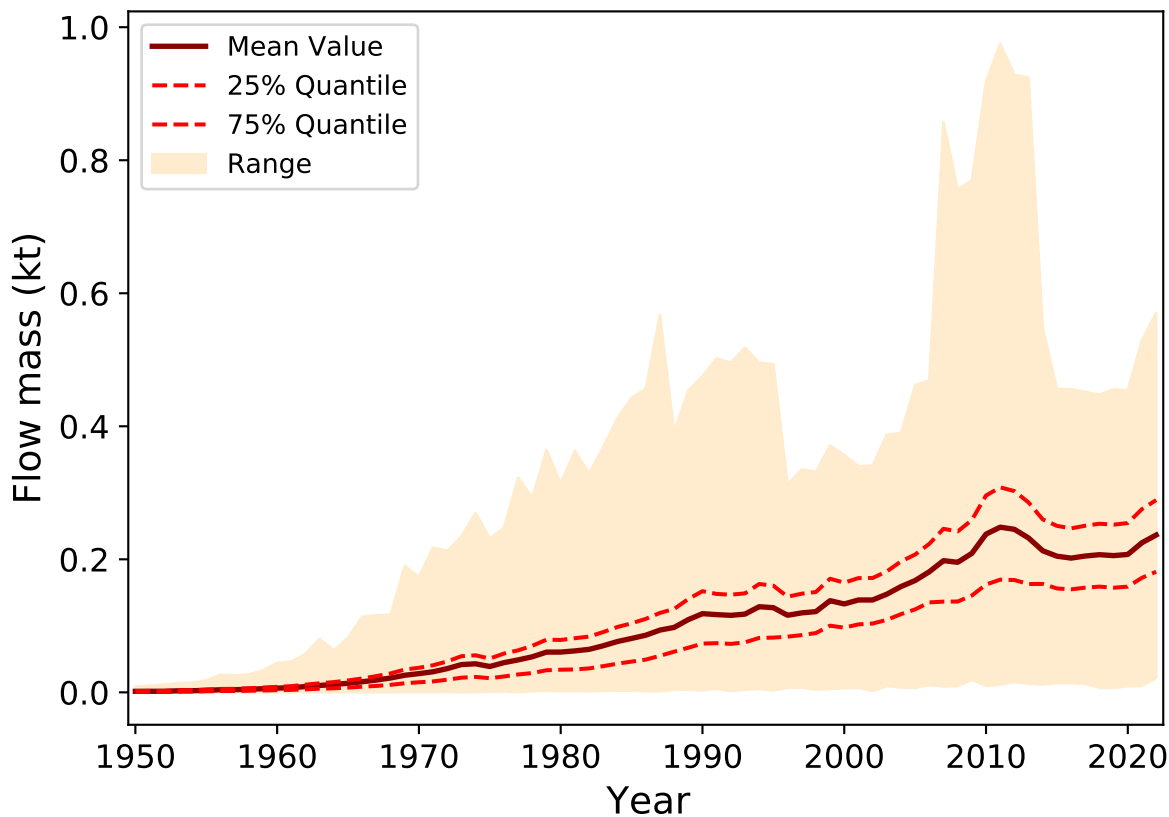
# Flow from Dumping to Litter on road sides



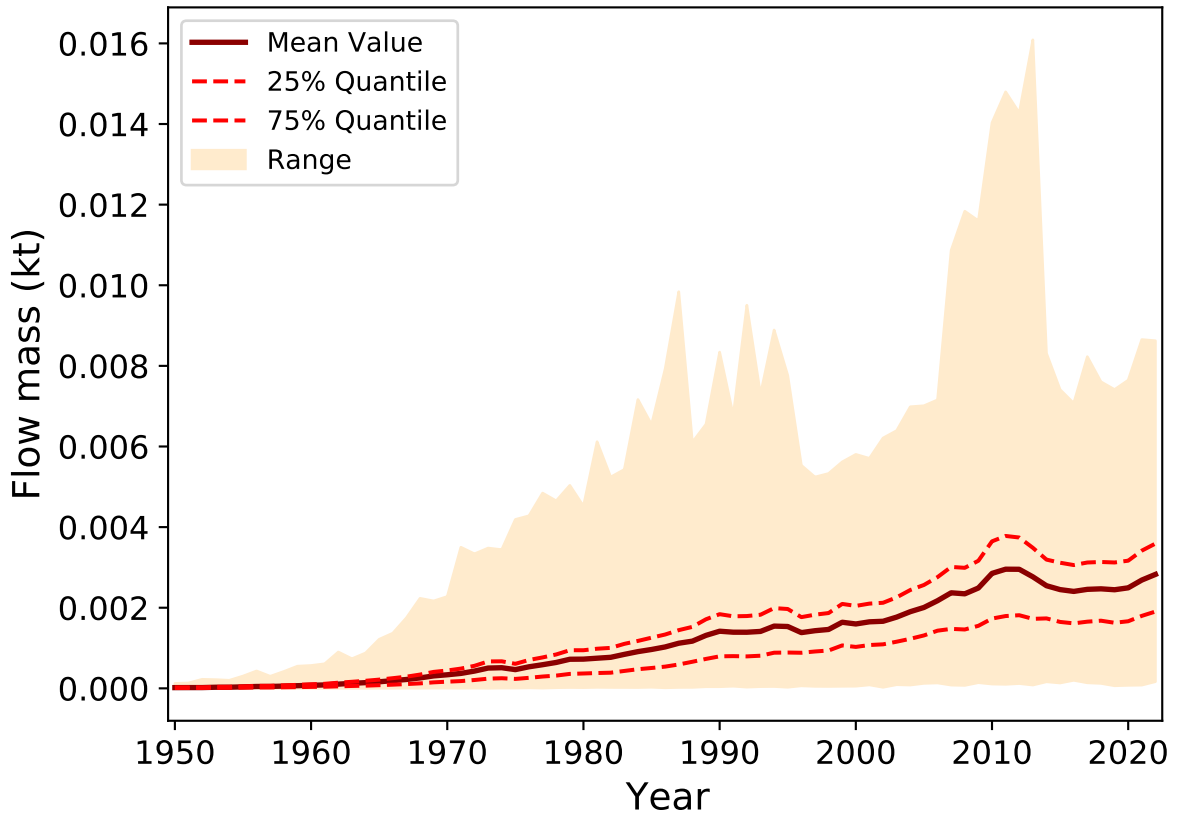
# Flow from Dumping to Litter in natural environments



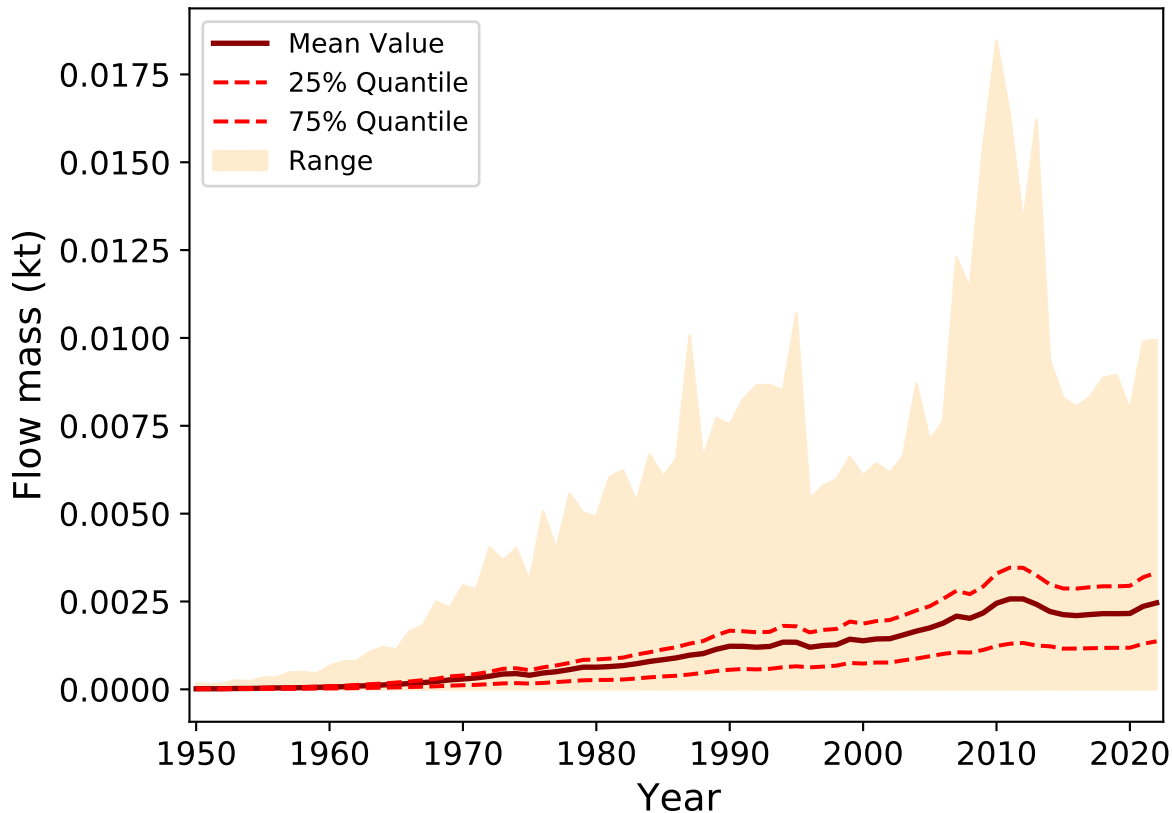
# Flow from Litter in residential environments to Mixed Waste Coll



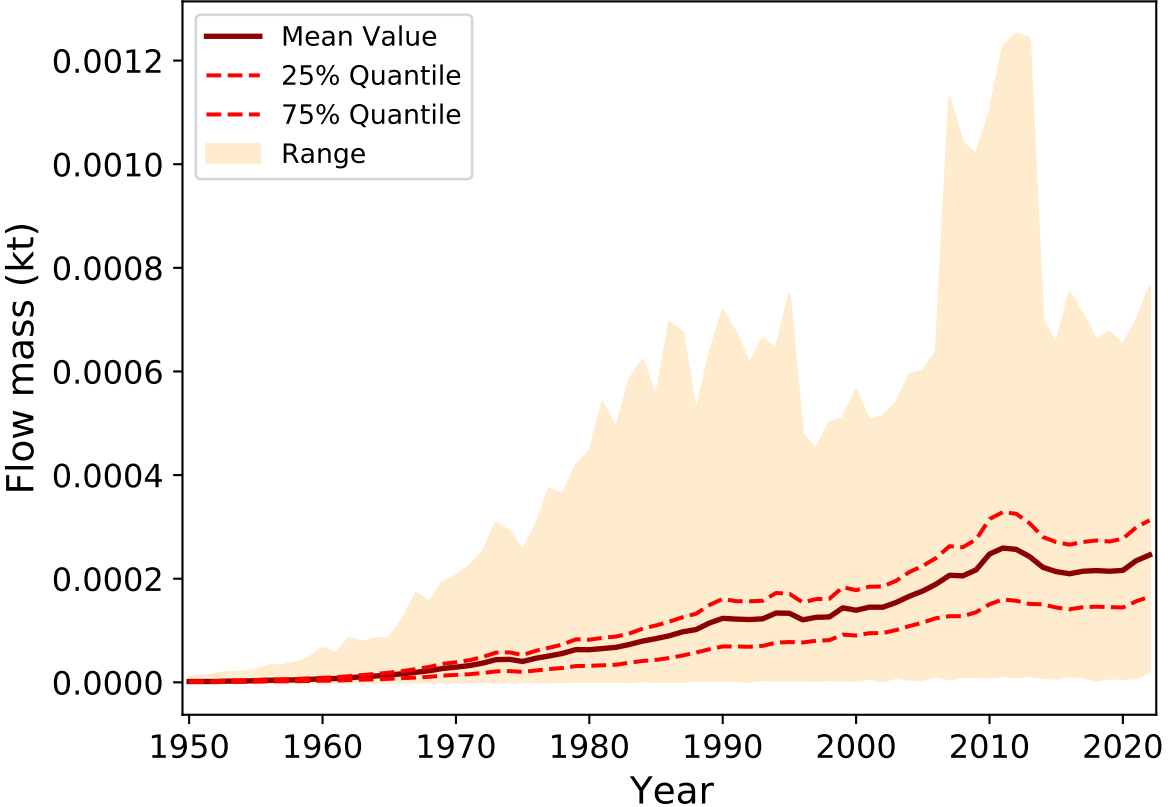
Flow from Litter in residential environments to Residential Soil ( )



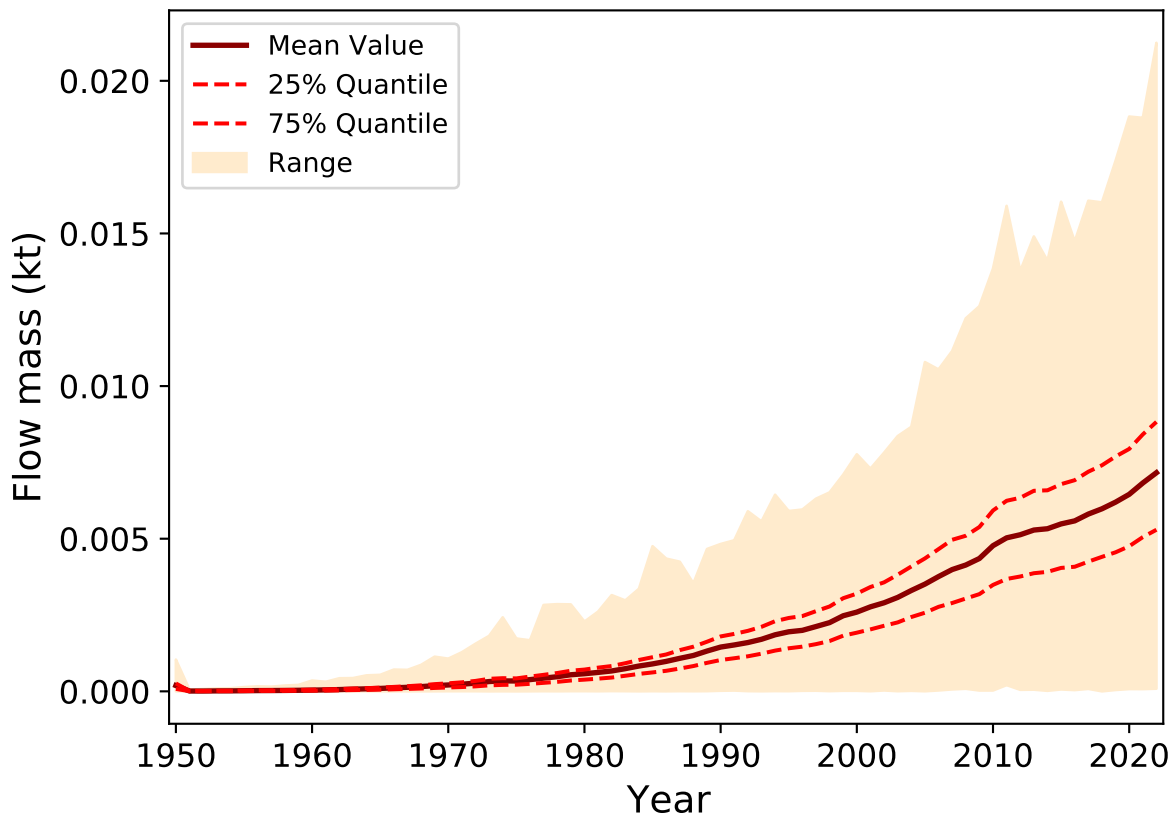
# Flow from Litter in residential environments to Storm Water (t)



Flow from Litter in residential environments to Surface Water

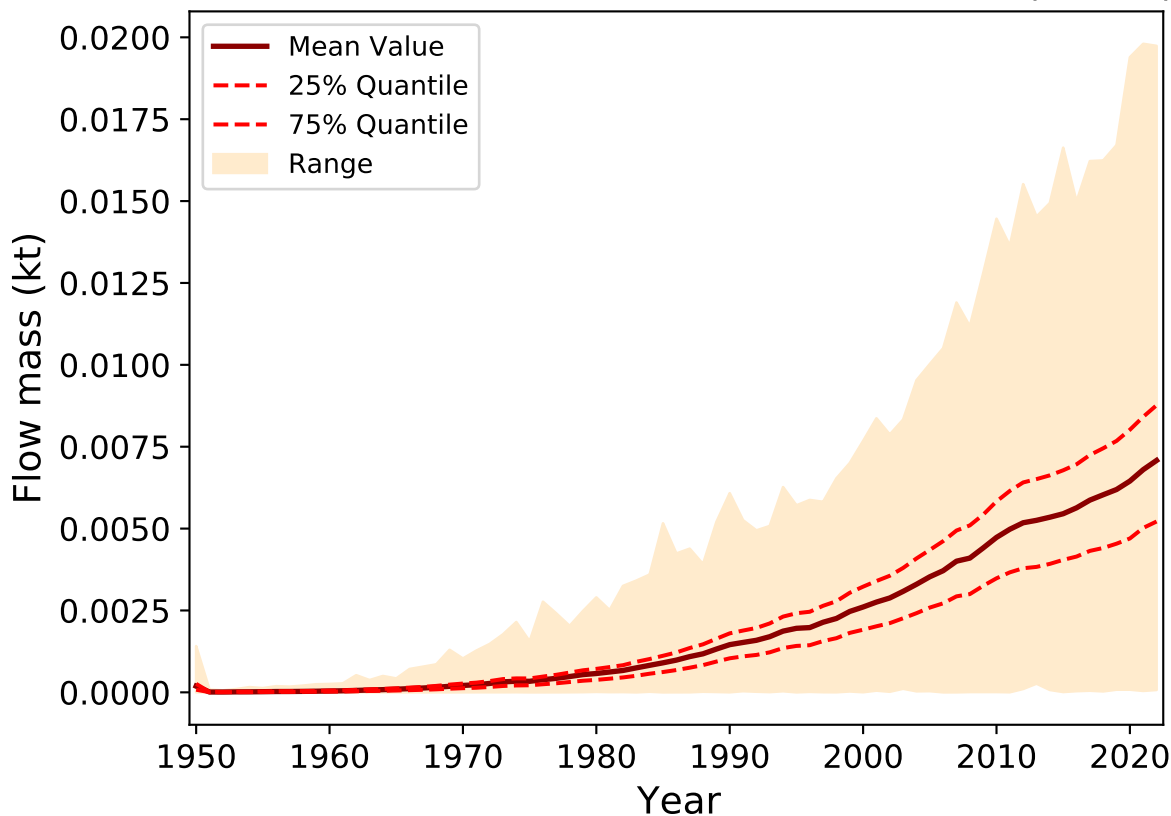


# Flow from Litter on road sides to Mixed Waste Collection

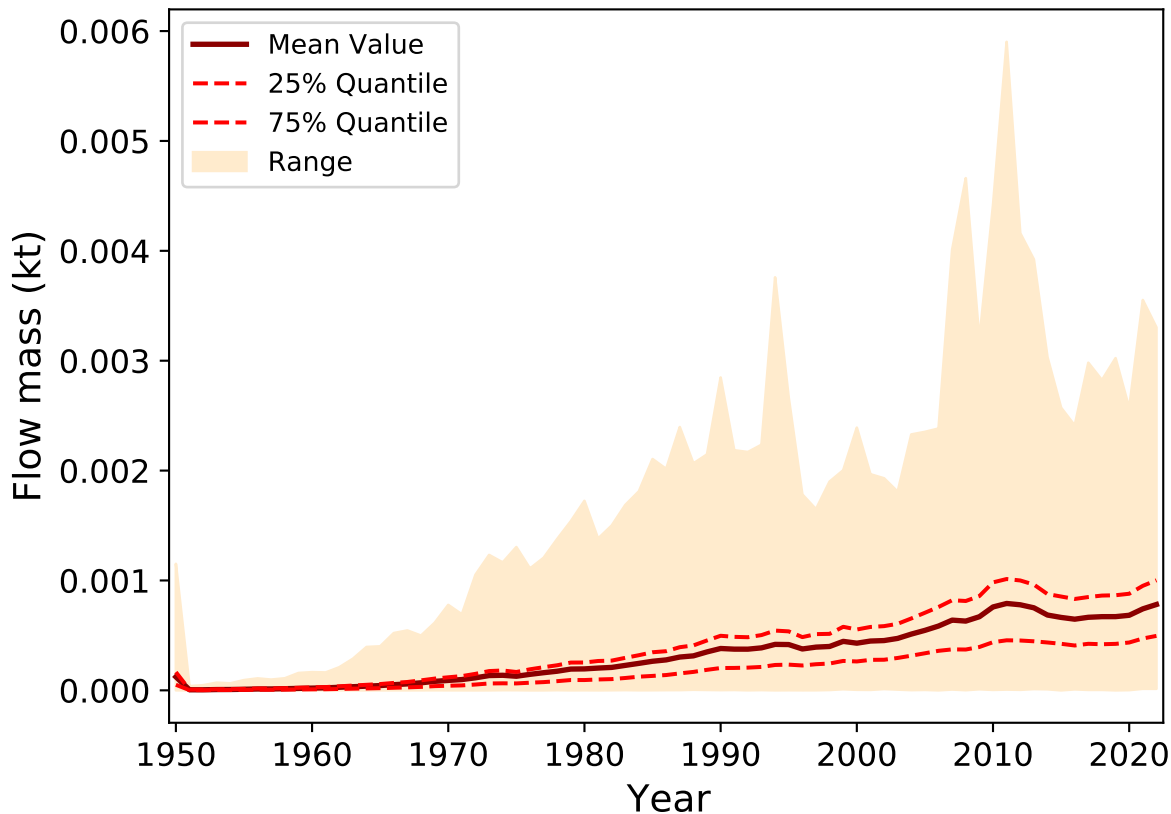




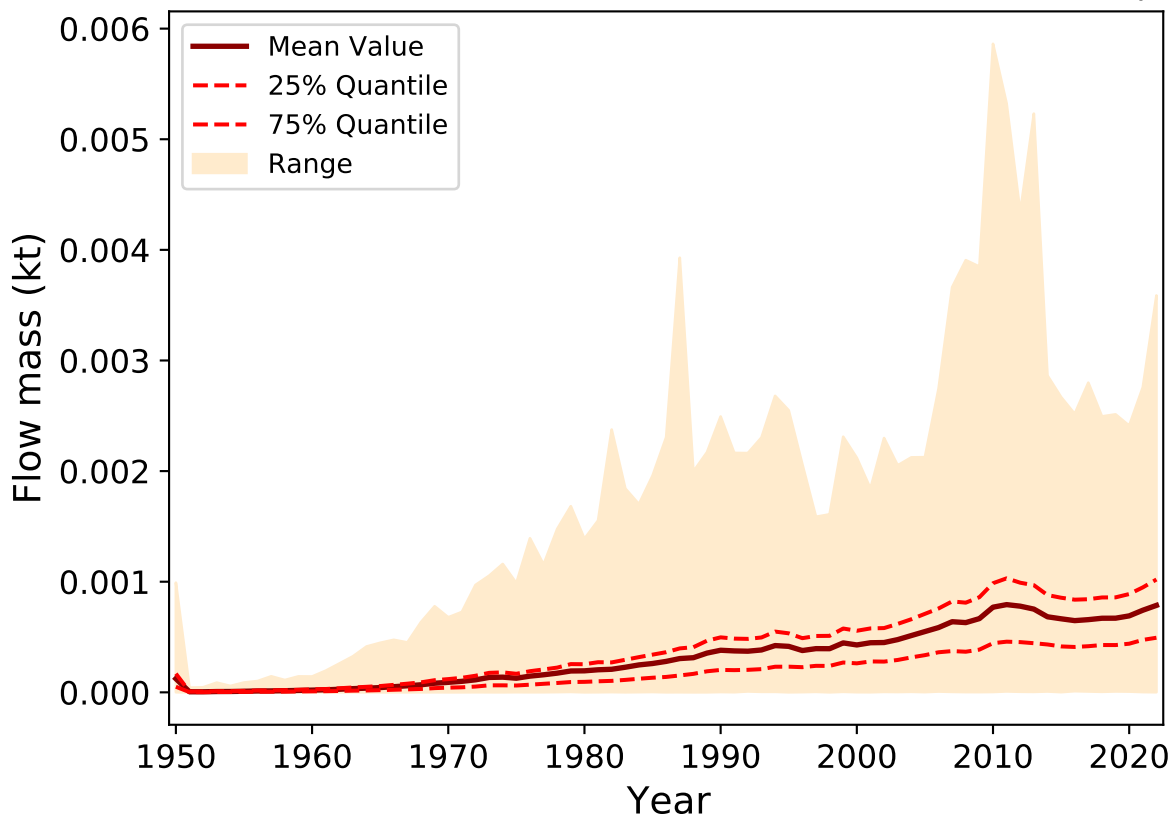
Flow from Litter on road sides to Road Side (macro)



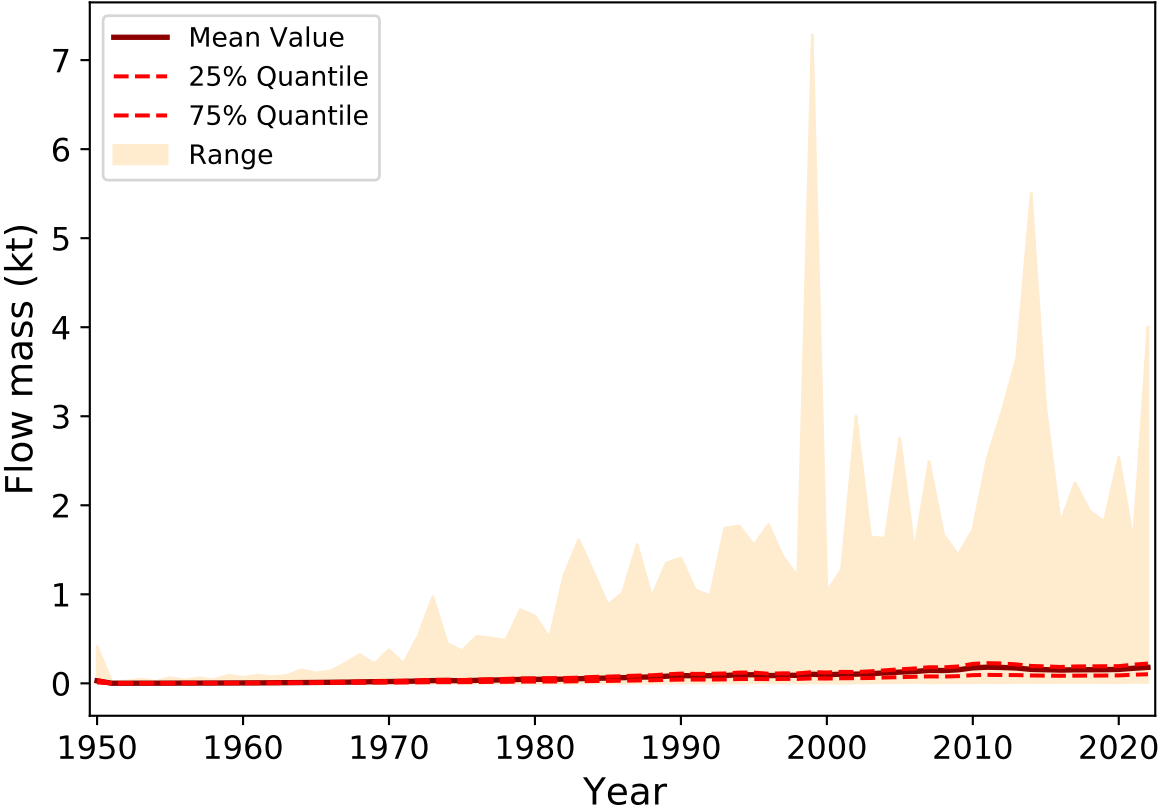
# Flow from Litter in natural environments to Mixed Waste Collection



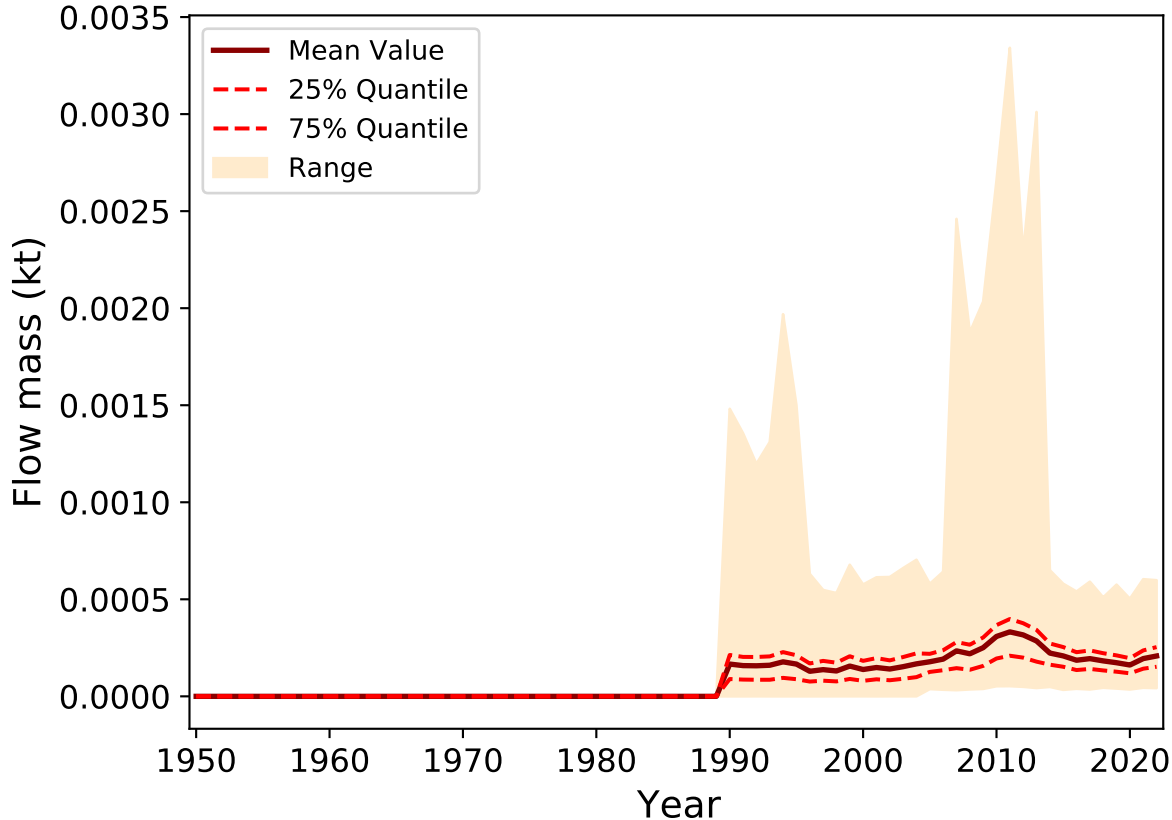
# Flow from Litter in natural environments to Natural Soil (ma



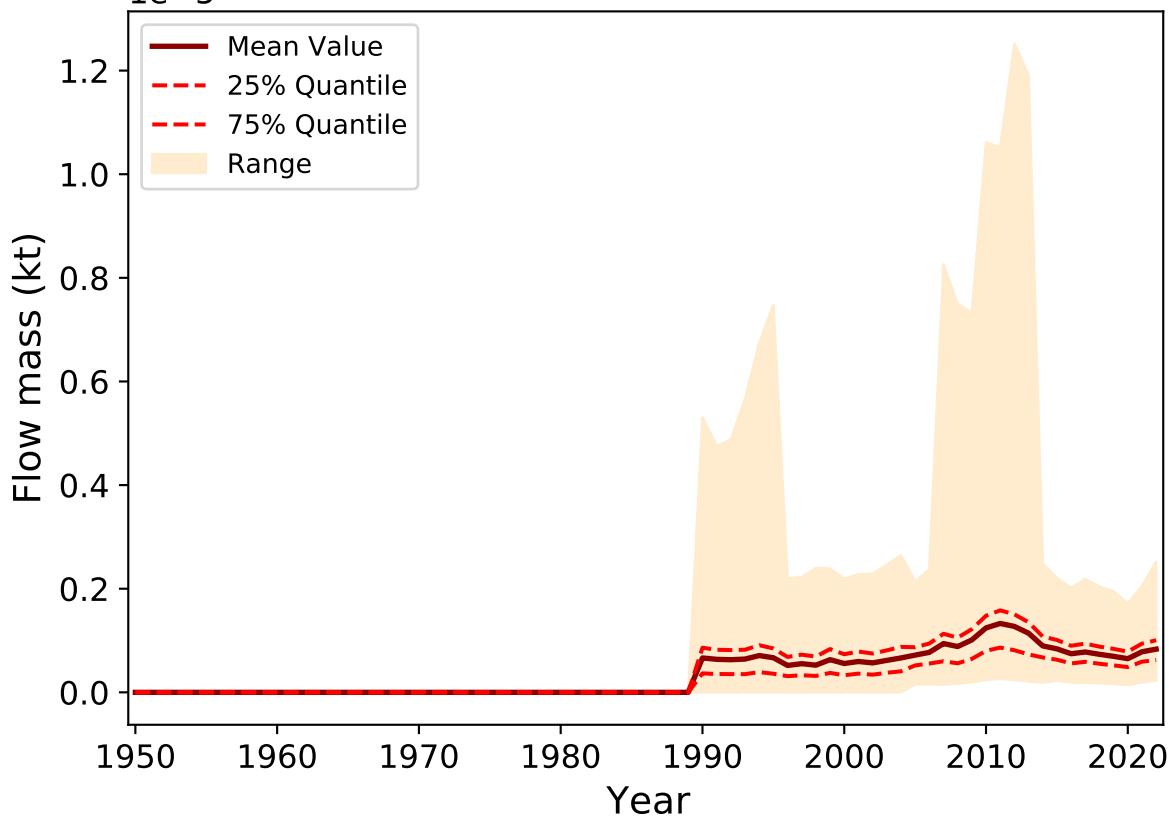
Flow from Litter in natural environments to Surface Water (macroinvertebrates)



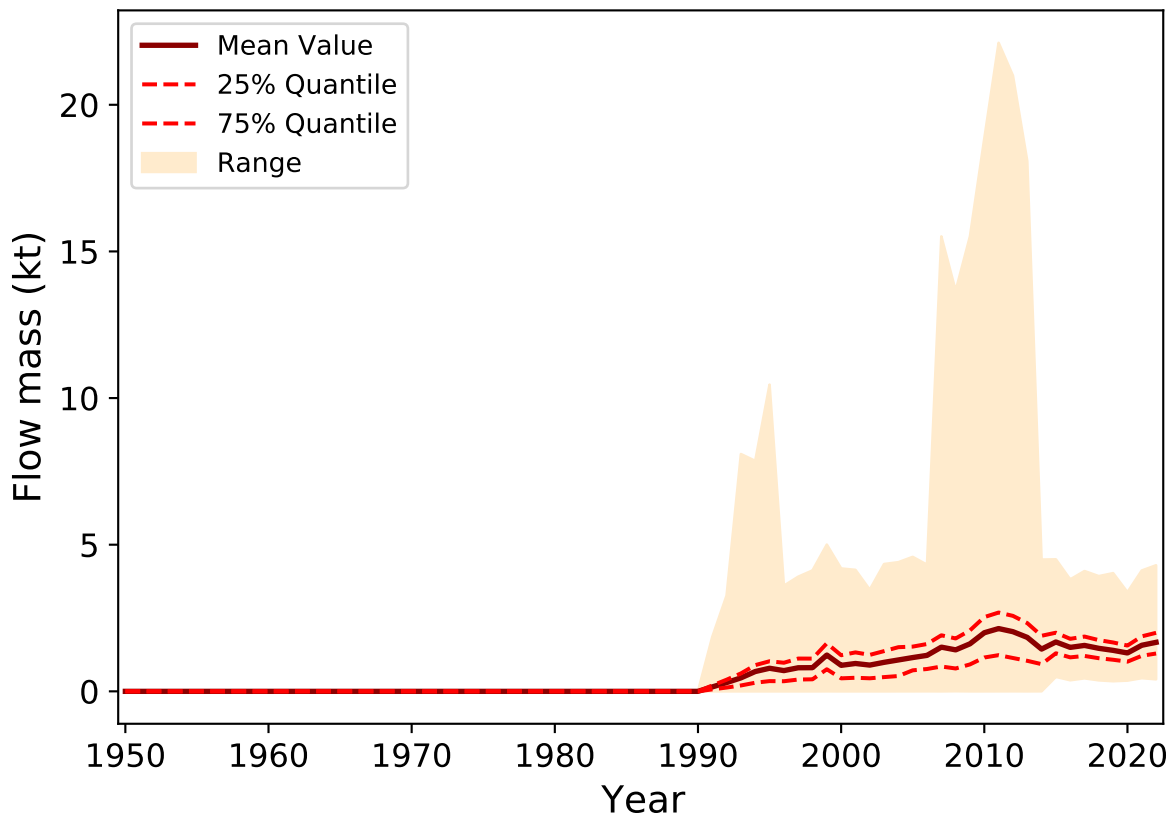
Flow from Pre-consumer Waste Collection to Residential Soil (



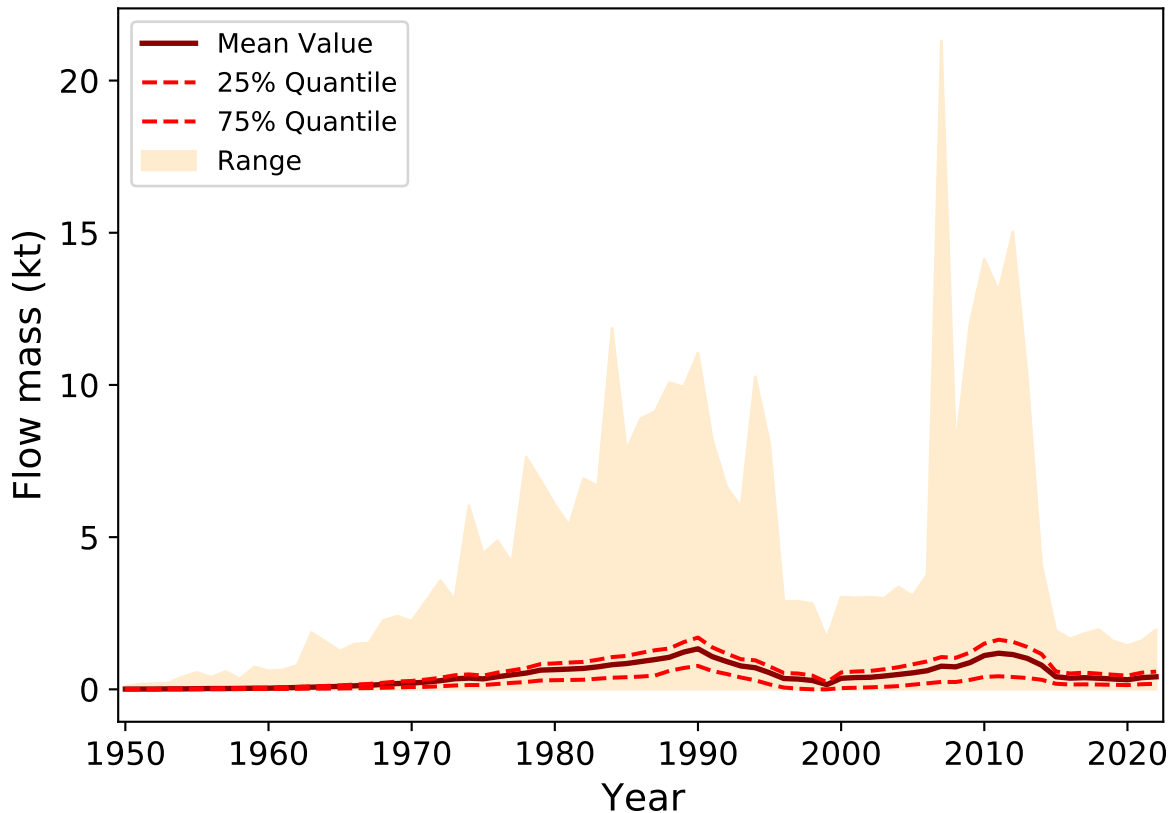
# Flow from Pre-consumer Waste Collection to Industrial Waste Water



# Flow from Pre-consumer Waste Collection to Material Reuse

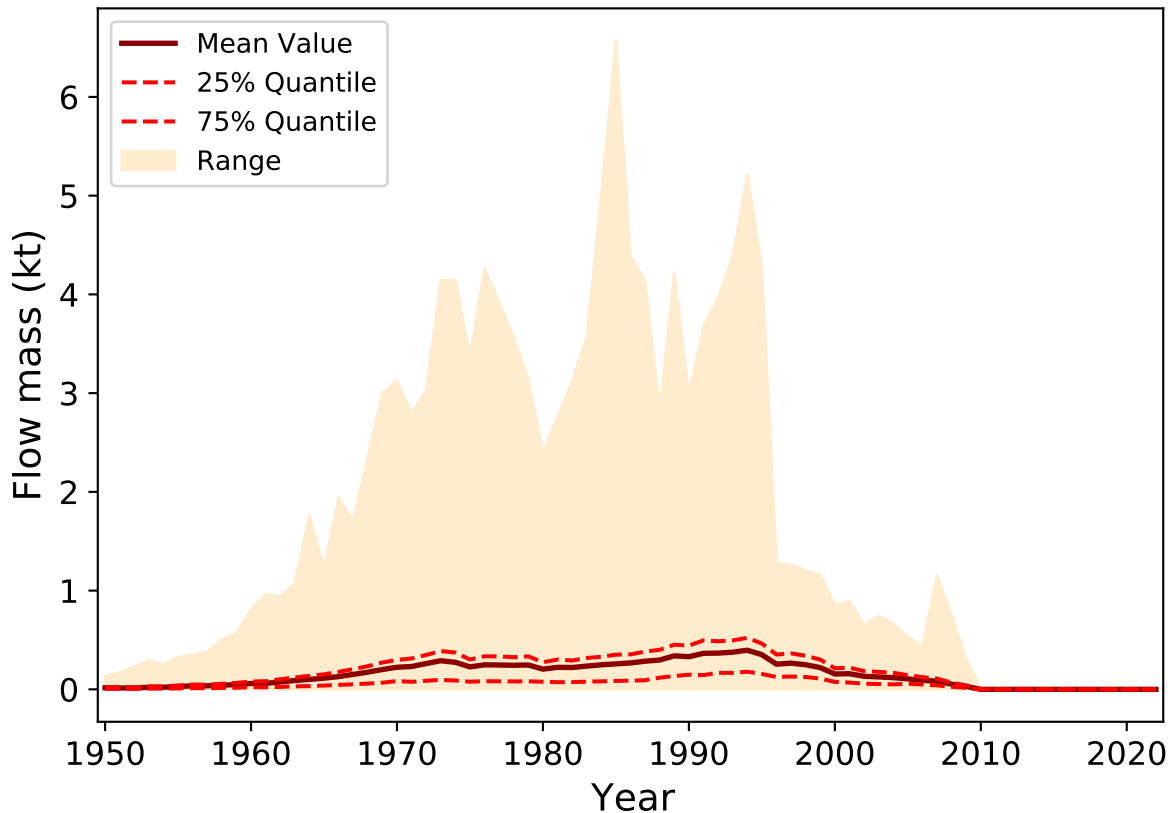


# Flow from Pre-consumer Waste Collection to Incineration

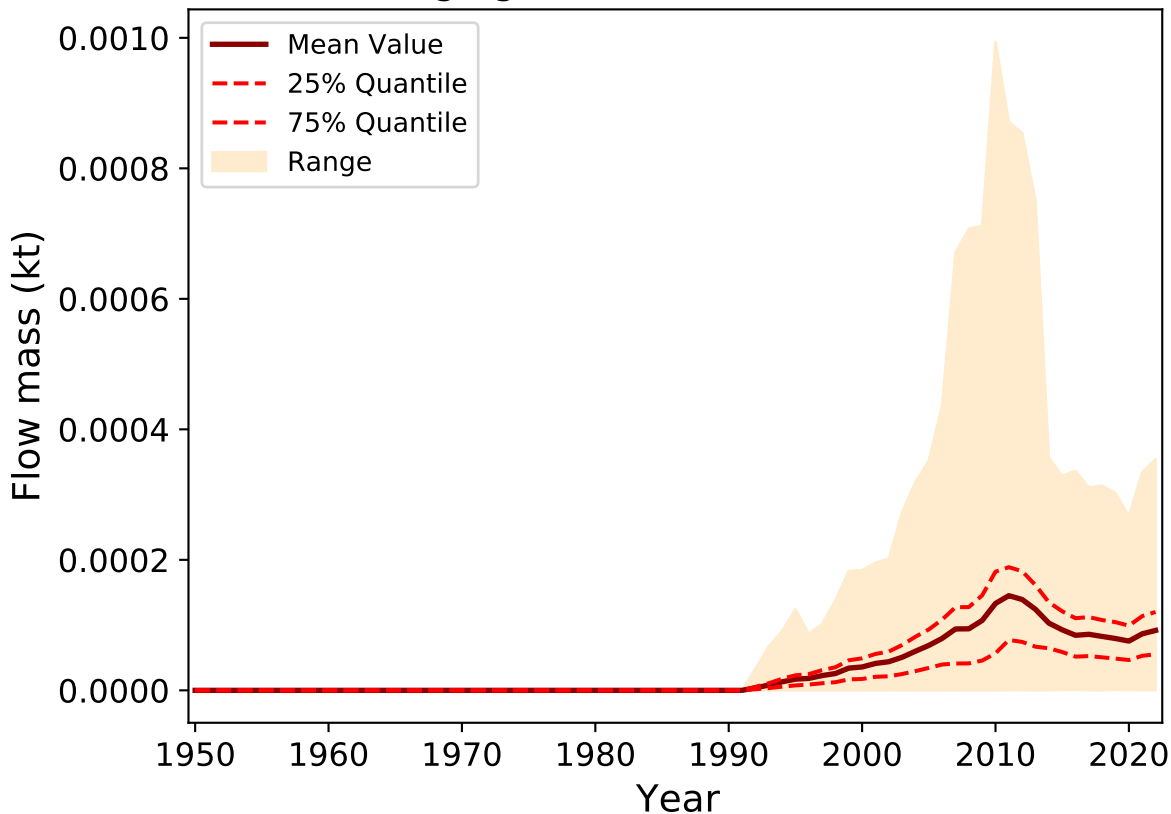




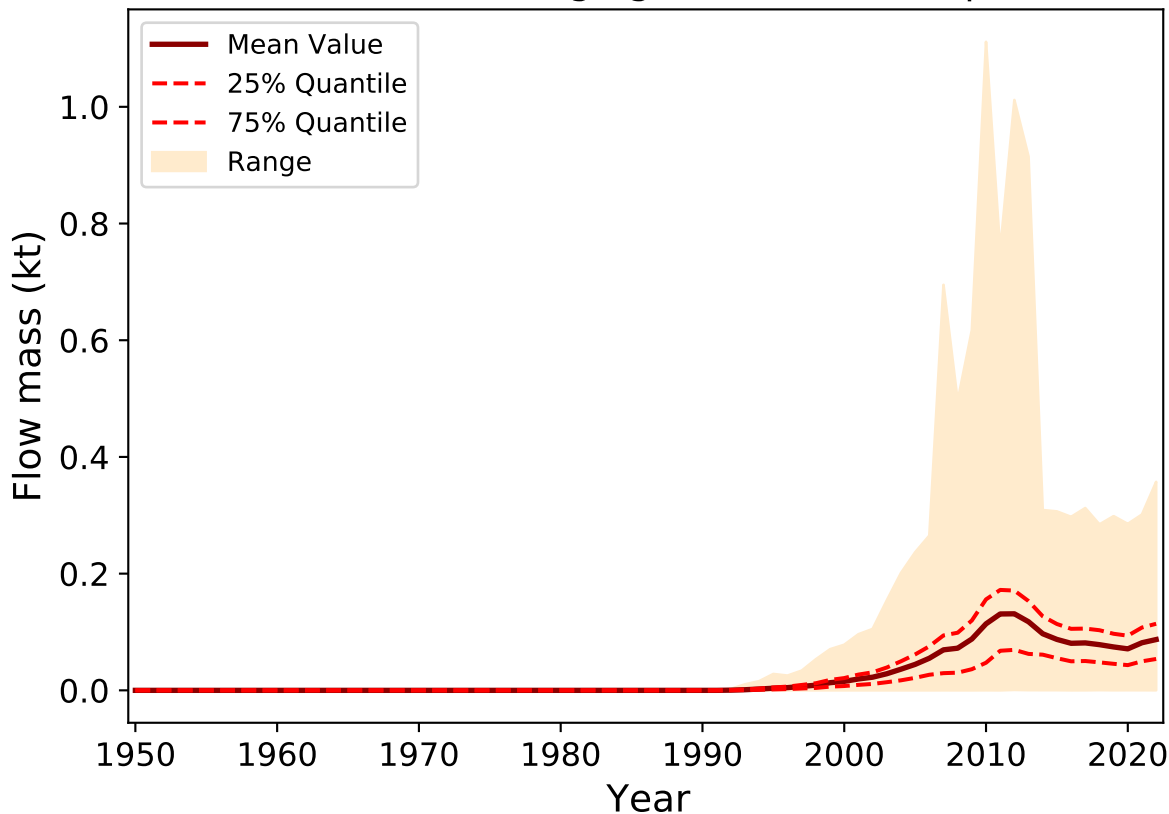
# Flow from Pre-consumer Waste Collection to Landfill



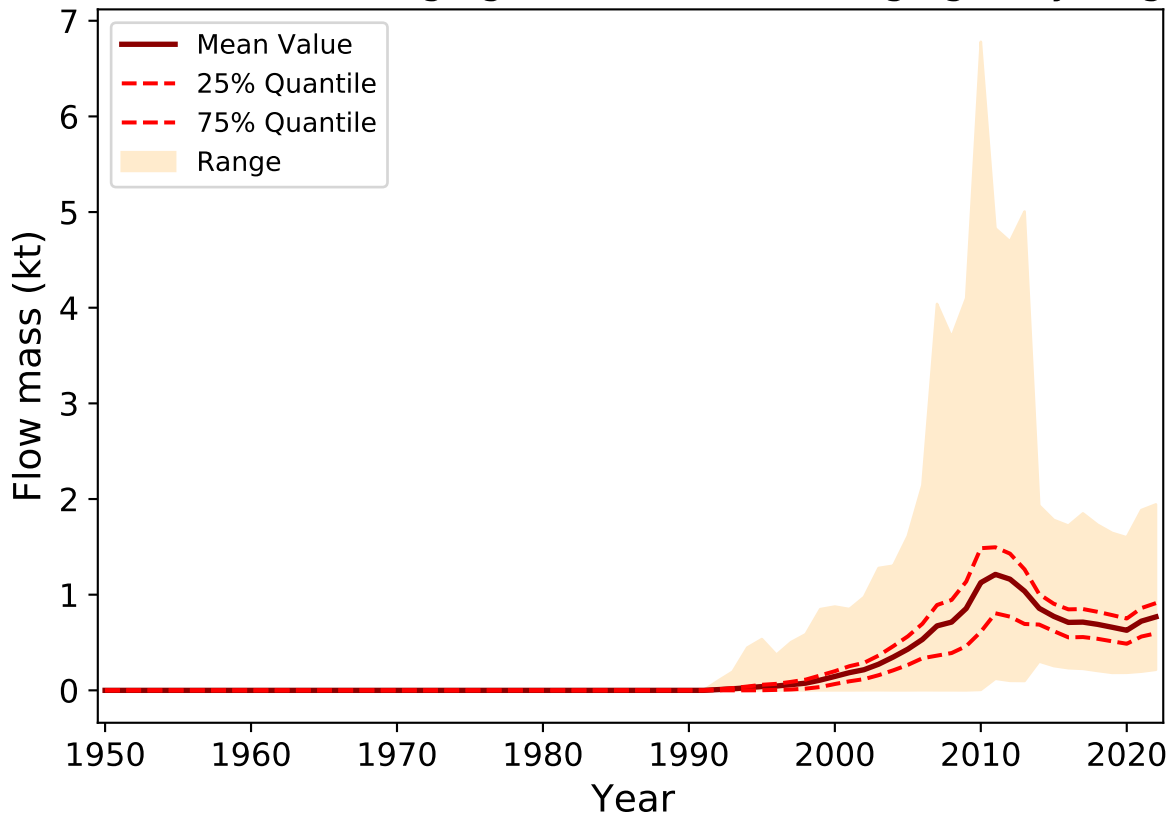
# Flow from Packaging Collection to Residential Soil (macro)



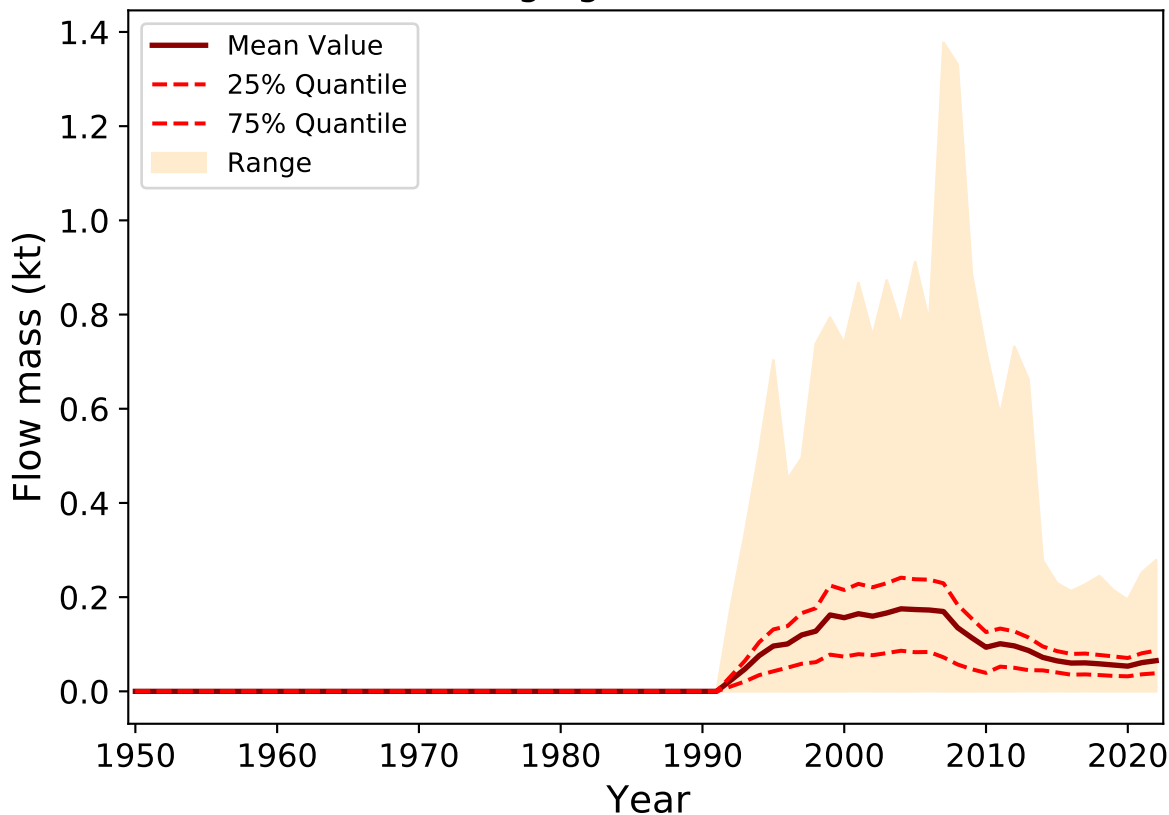
# Flow from Packaging Collection to Export



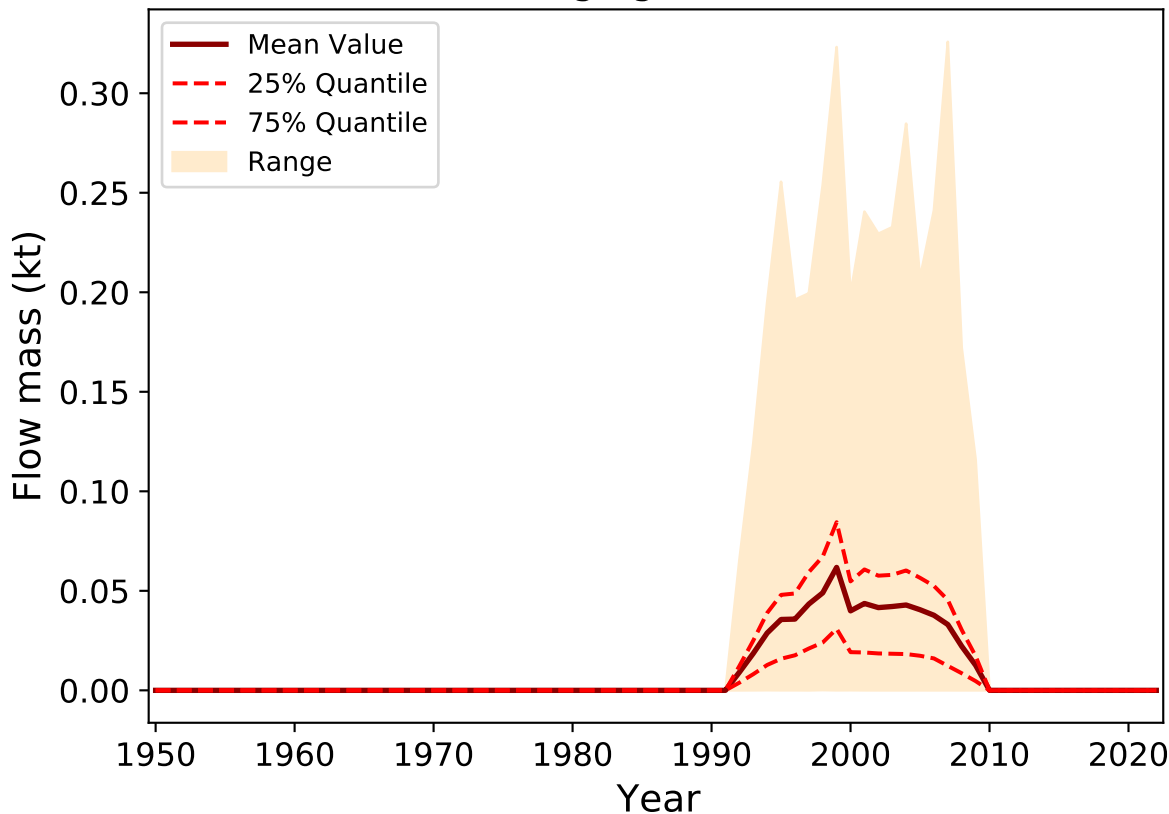
# Flow from Packaging Collection to Packaging Recycling



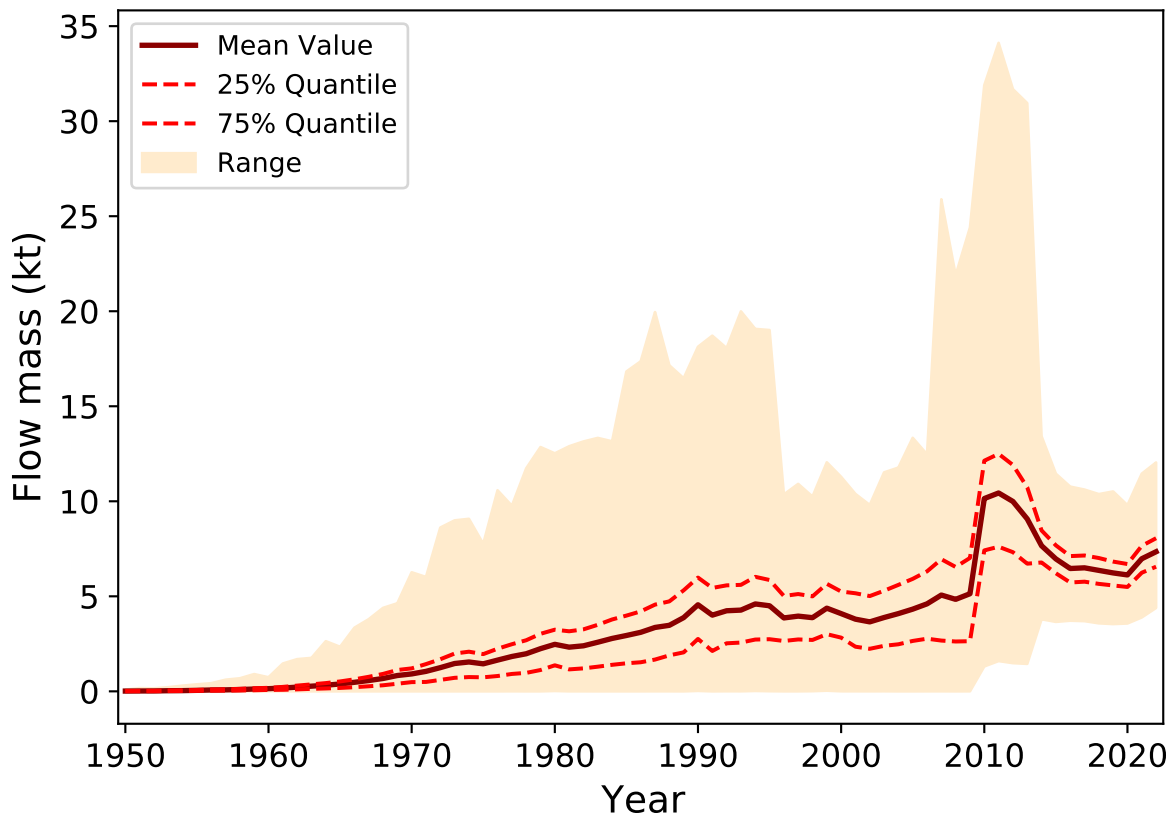
# Flow from Packaging Collection to Incineration



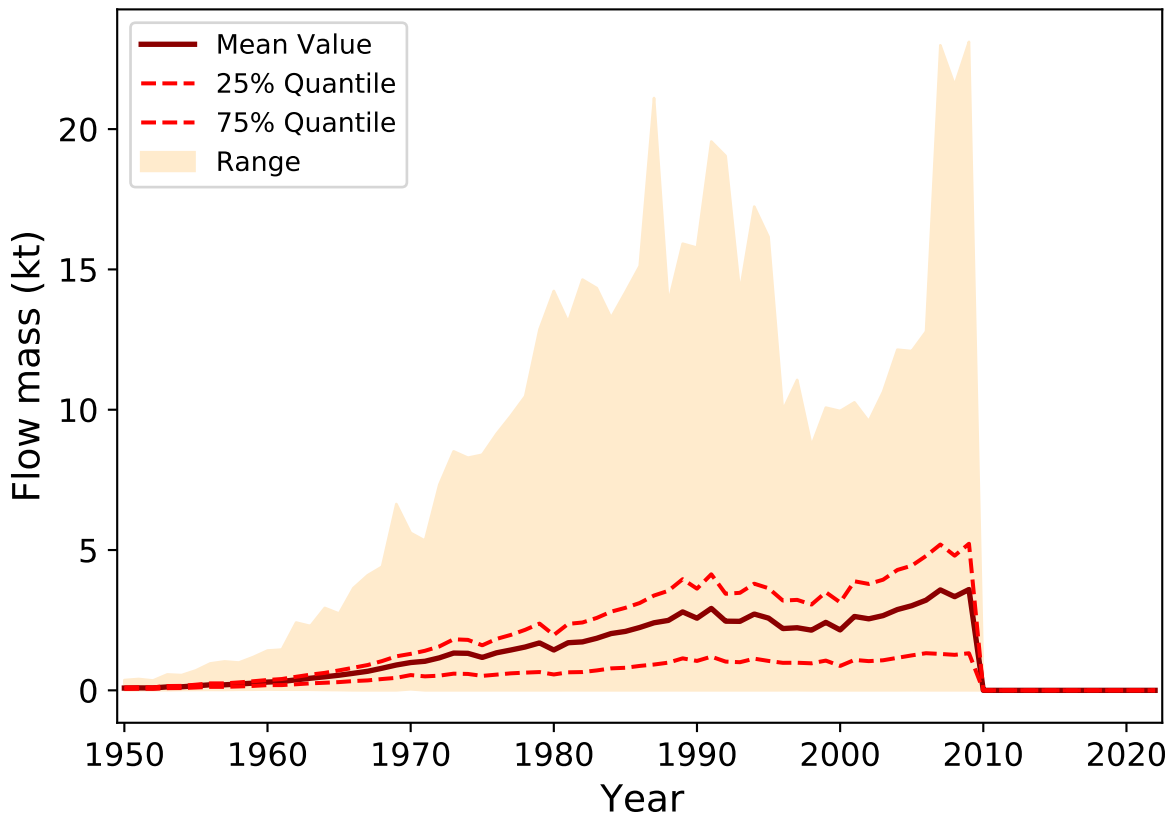
# Flow from Packaging Collection to Landfill



# Flow from Mixed Waste Collection to Incineration

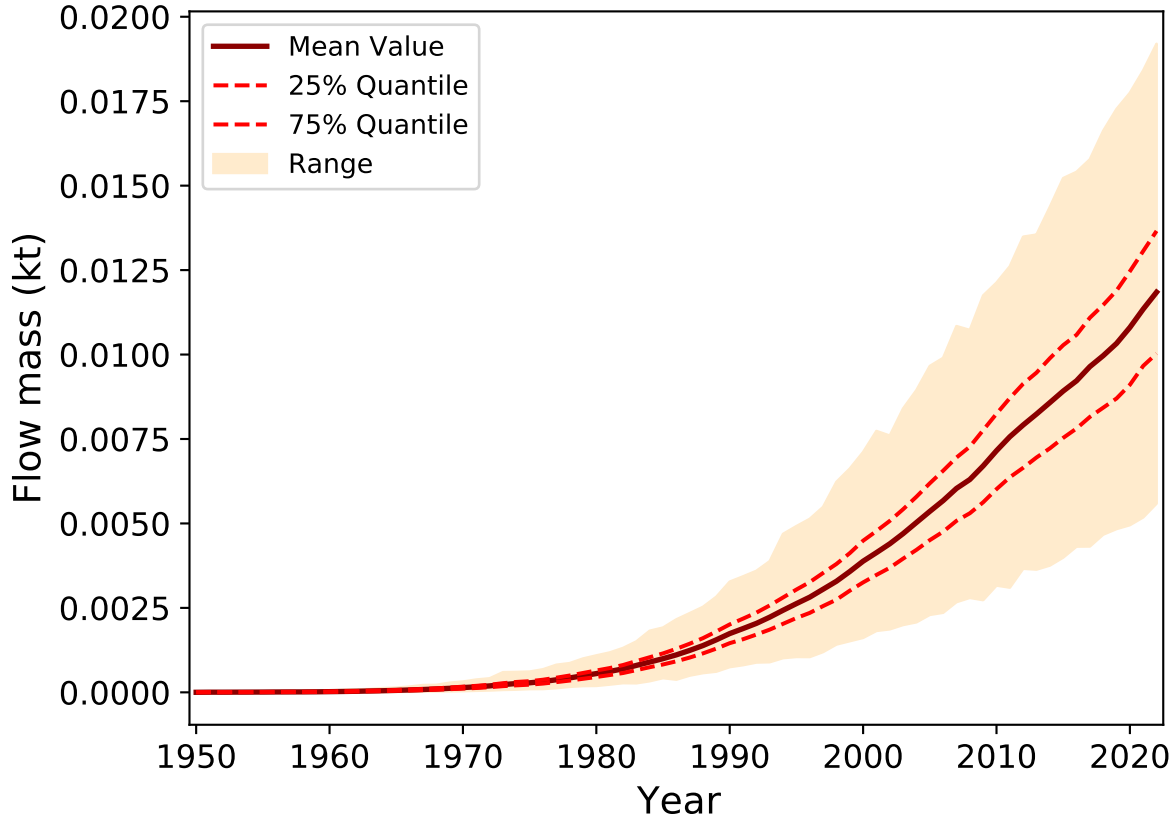


# Flow from Mixed Waste Collection to Landfill

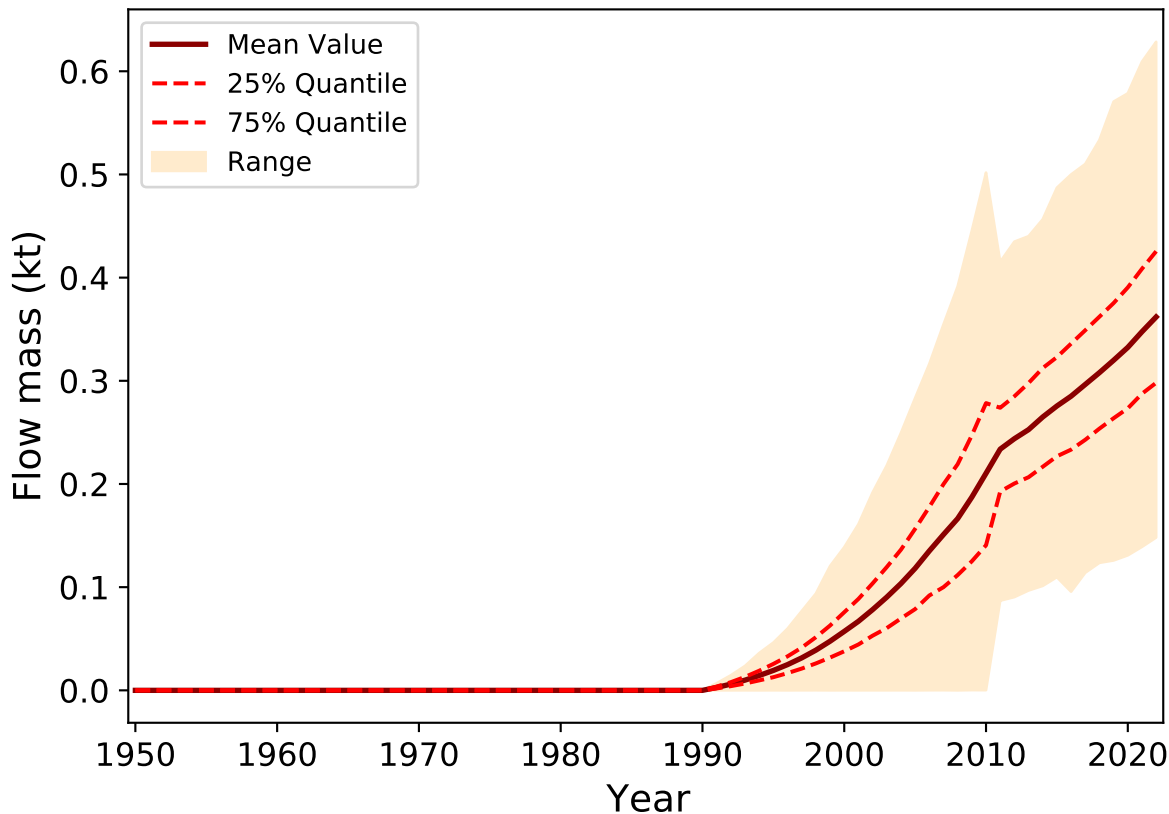




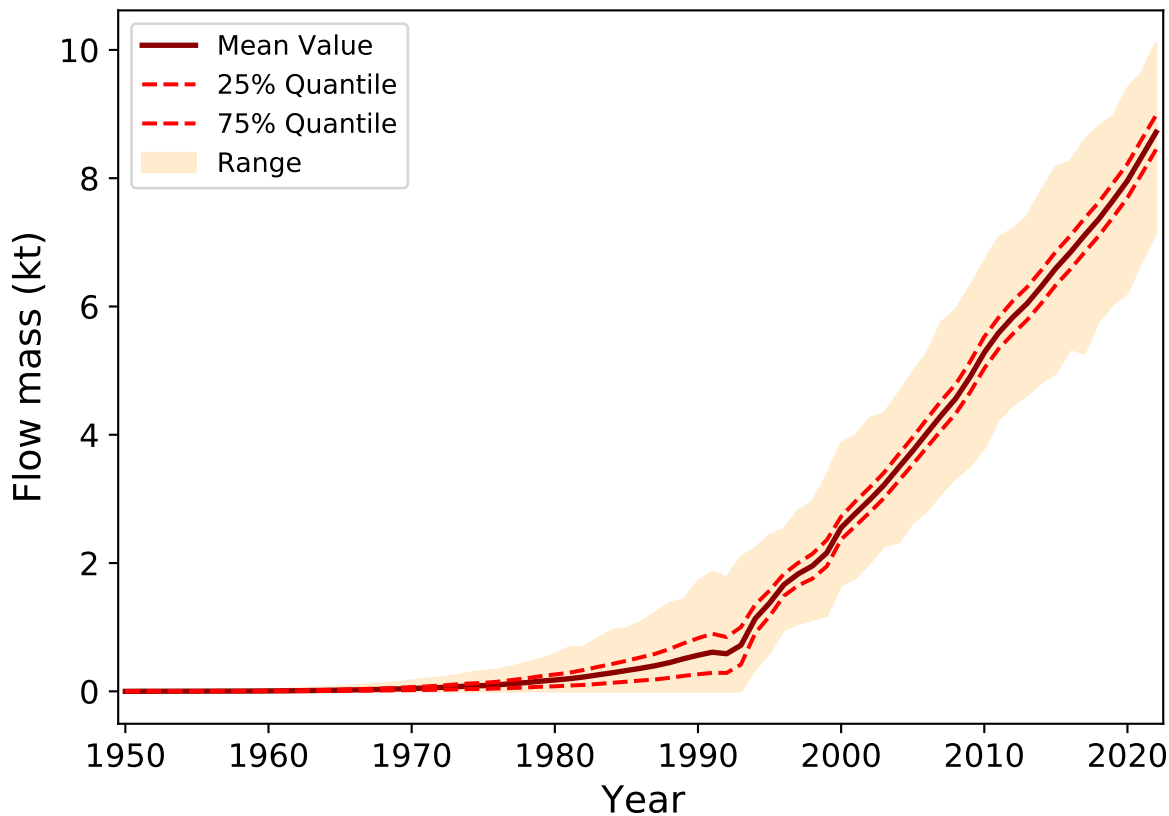
w from Construction and Demolition Waste Collection to Litter o



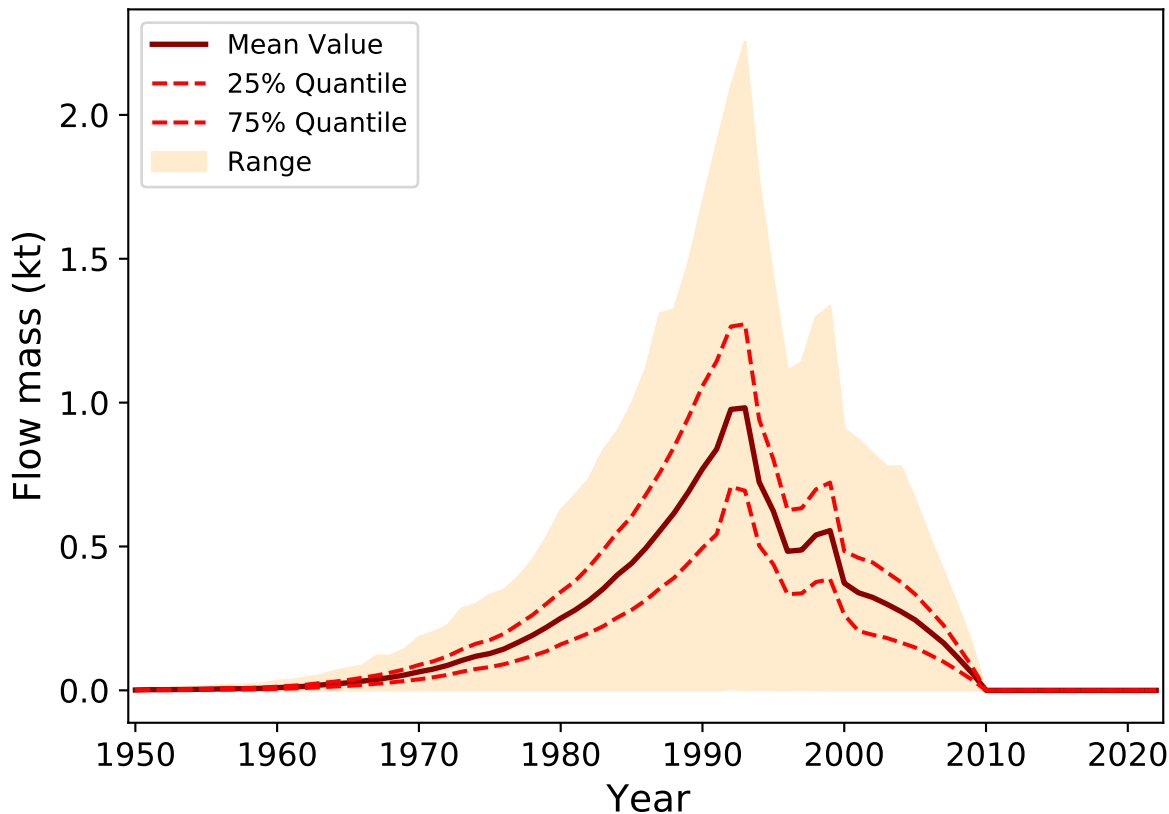
# Construction and Demolition Waste Collection to Construction and D



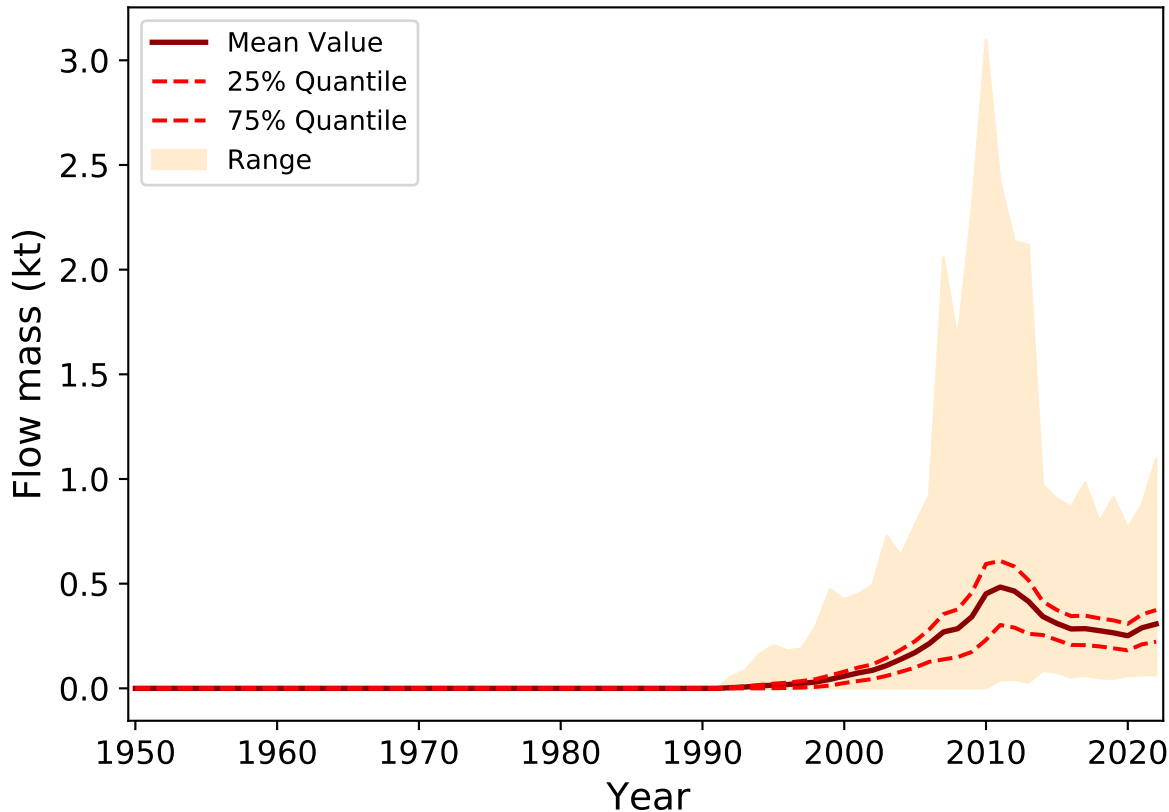
# Flow from Construction and Demolition Waste Collection to Incineration



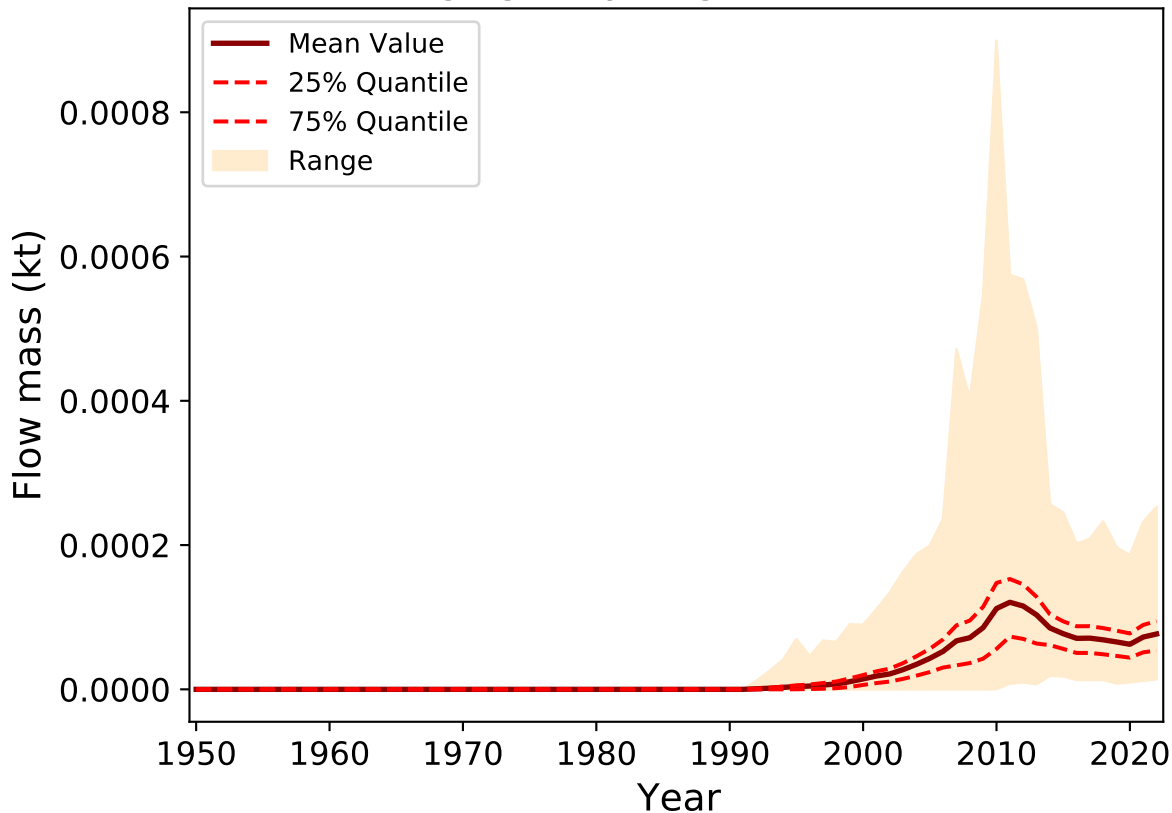
# Flow from Construction and Demolition Waste Collection to Landfill



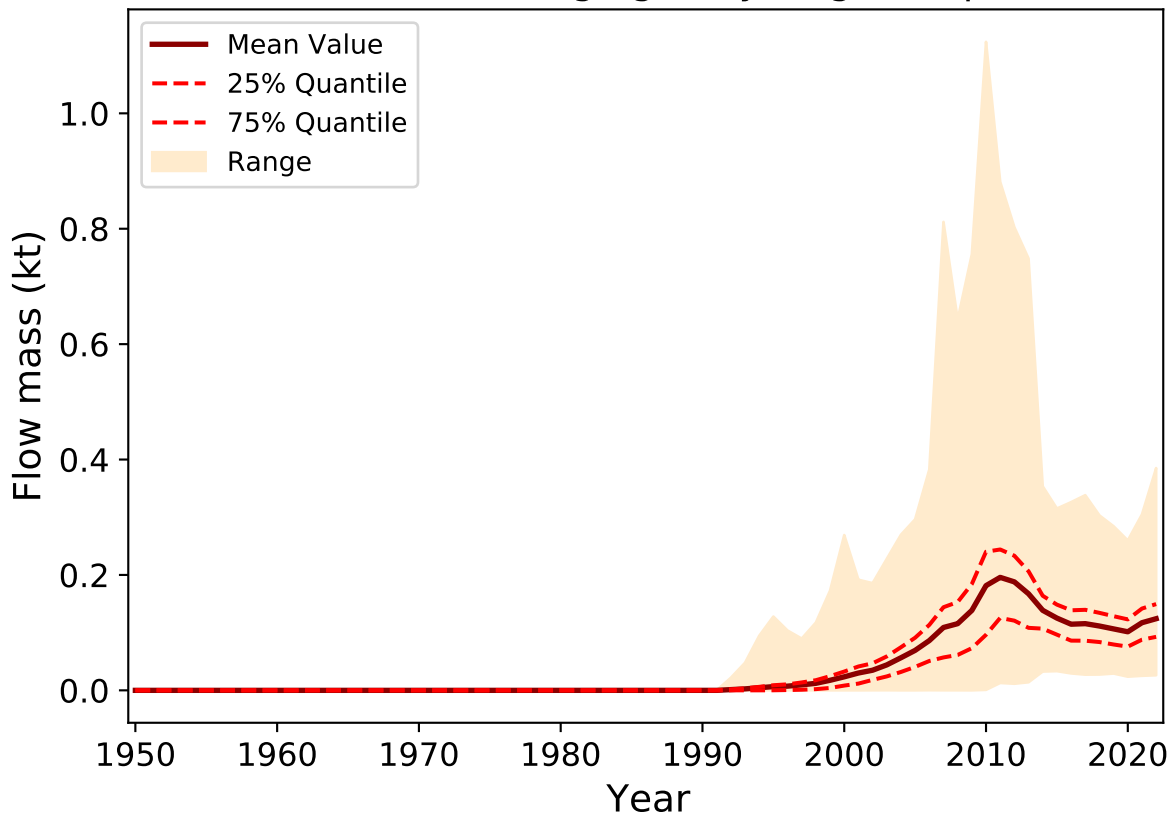
# Flow from Packaging Recycling to Industrial Waste Water (million tonnes)



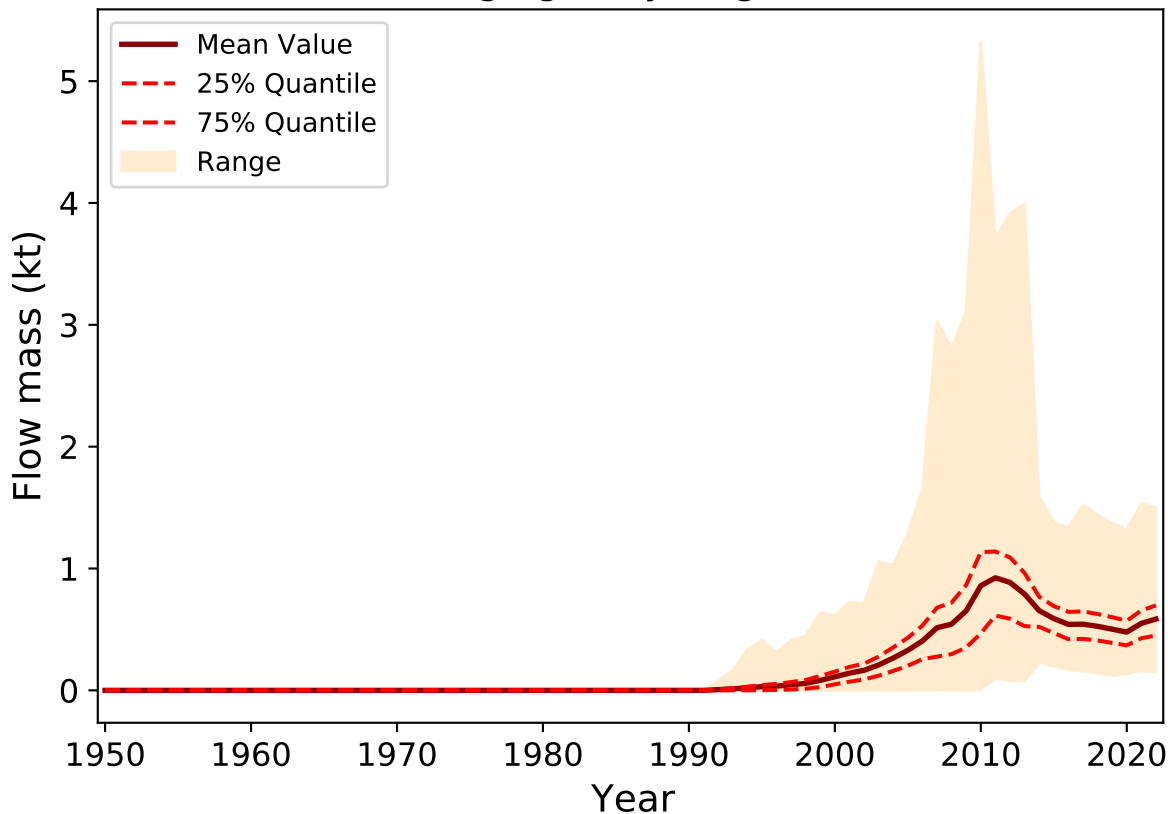
# Flow from Packaging Recycling to Residential Soil (macro)



# Flow from Packaging Recycling to Export

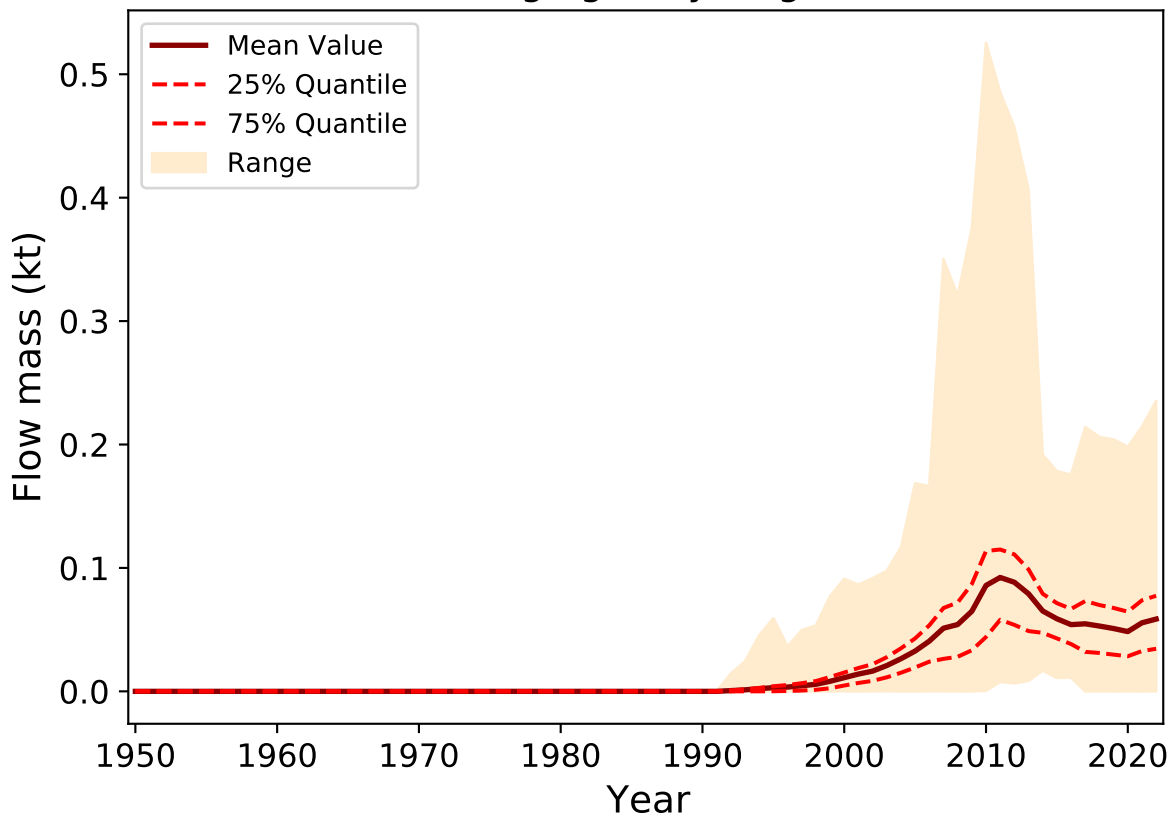


# Flow from Packaging Recycling to Material Reuse

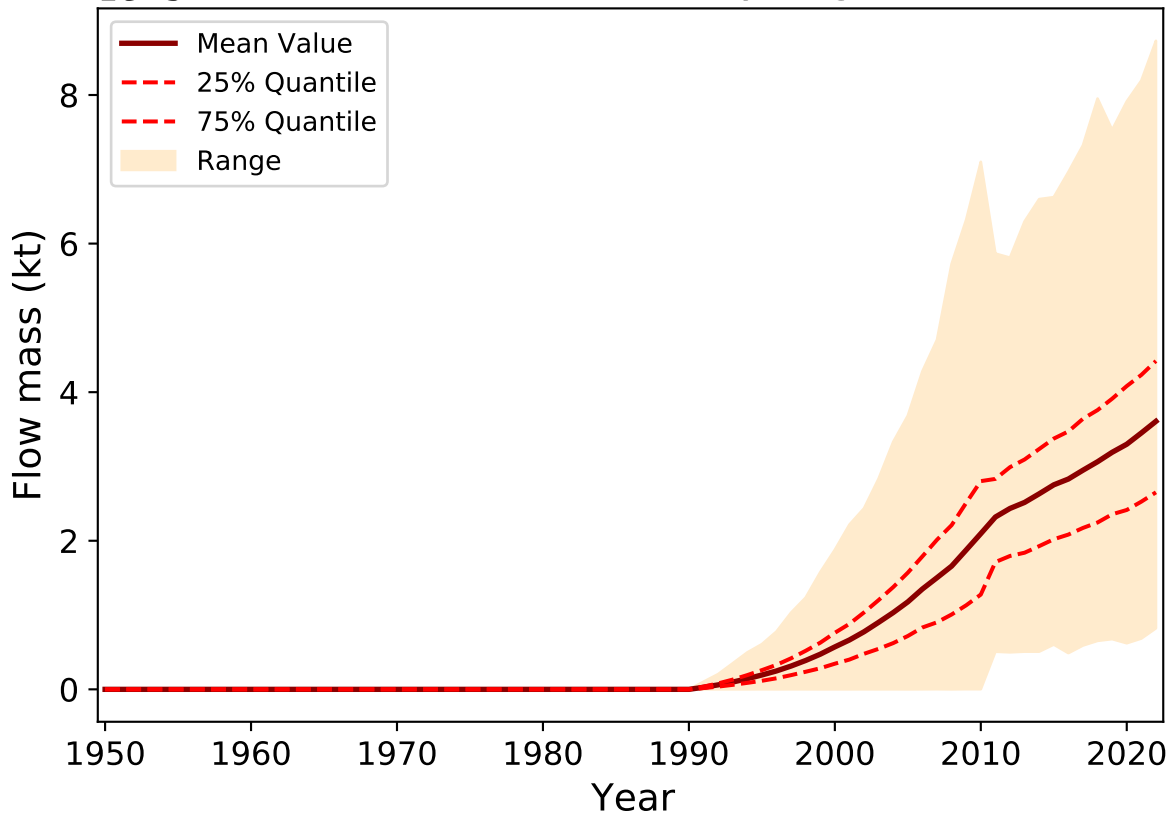




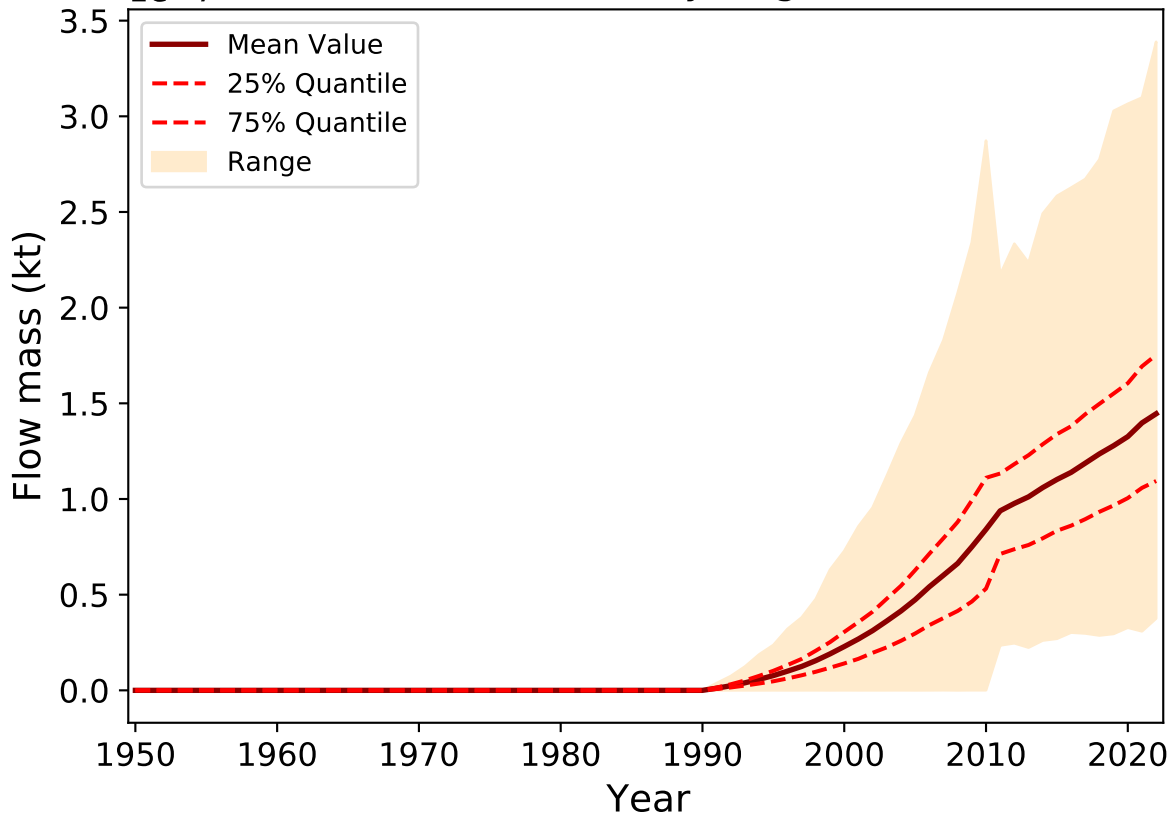
# Flow from Packaging Recycling to Incineration



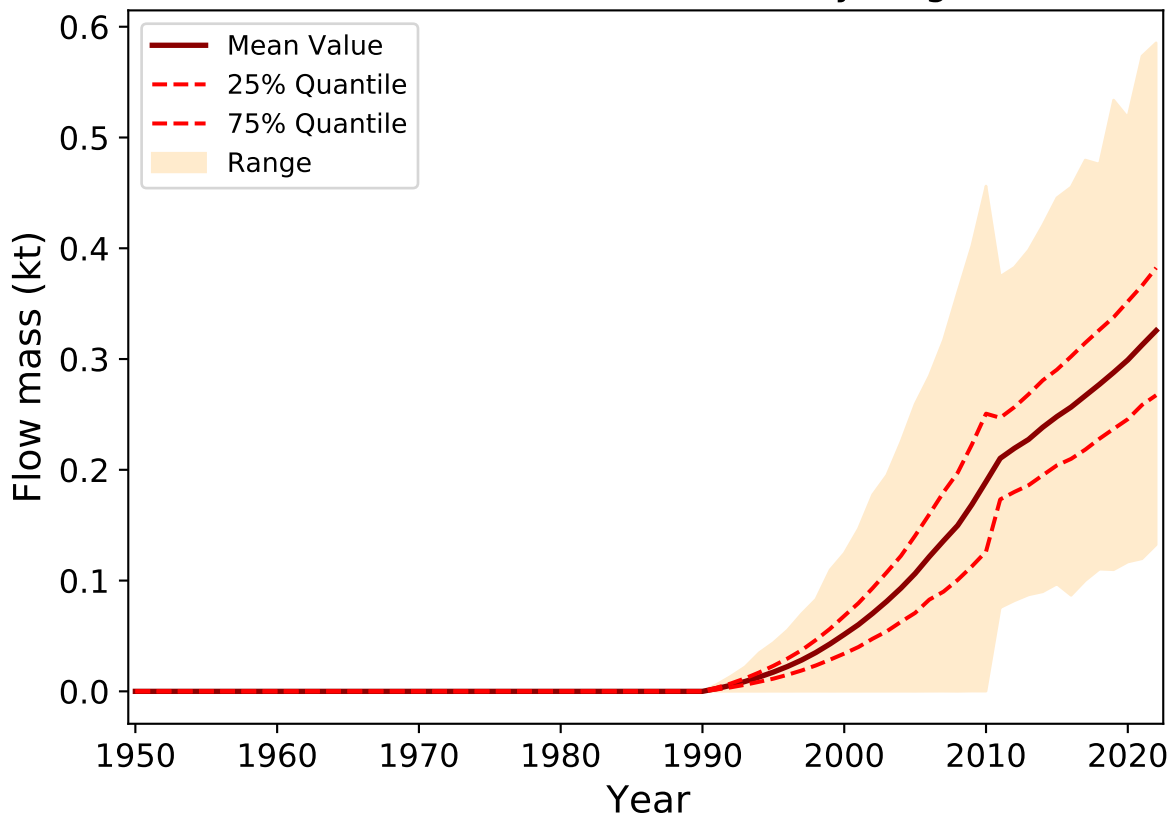
# Flow from Construction and Demolition Recycling to Residential Soil



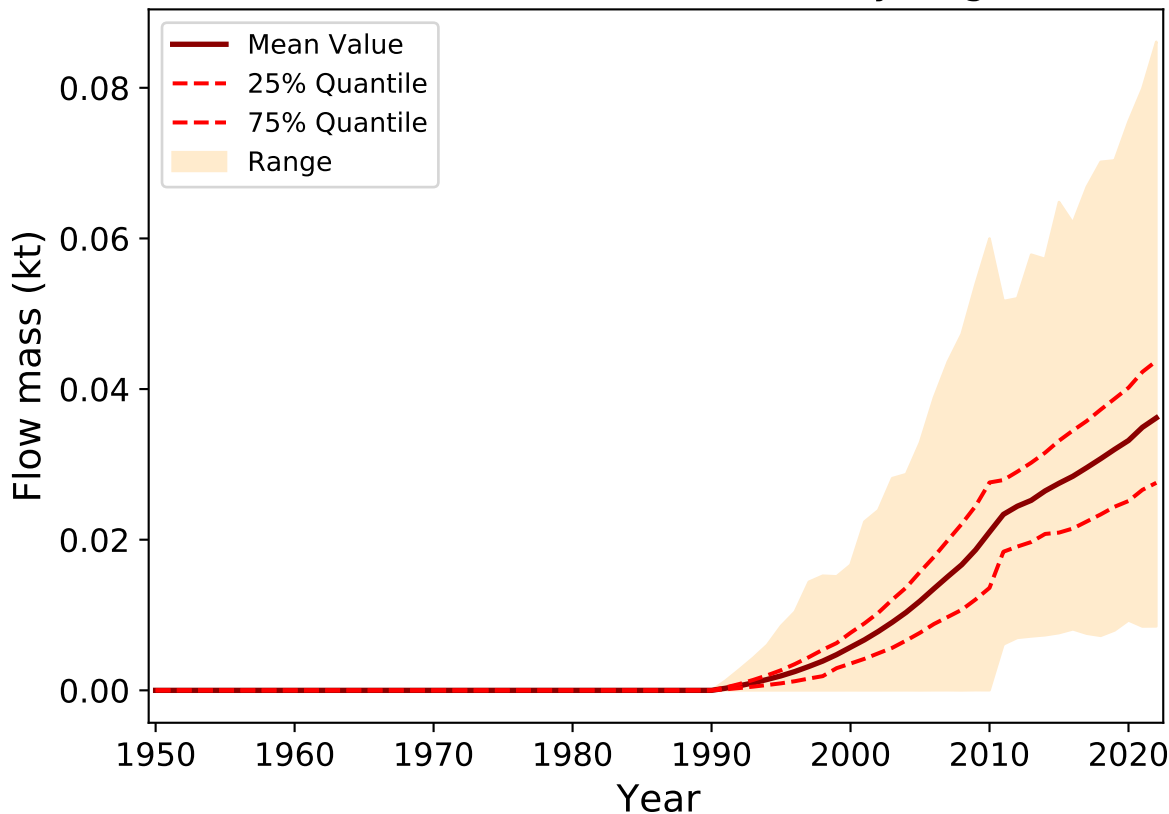
# From Construction and Demolition Recycling to Industrial Waste V



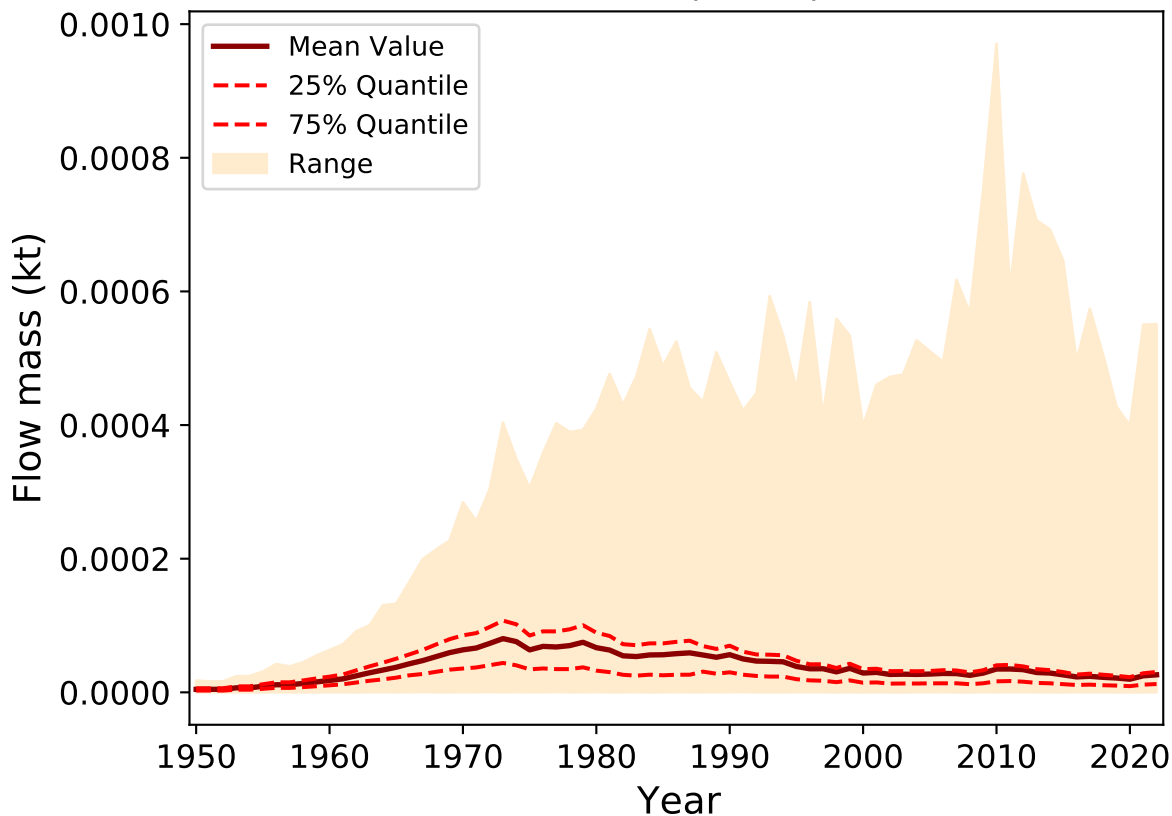
# Flow from Construction and Demolition Recycling to Material R



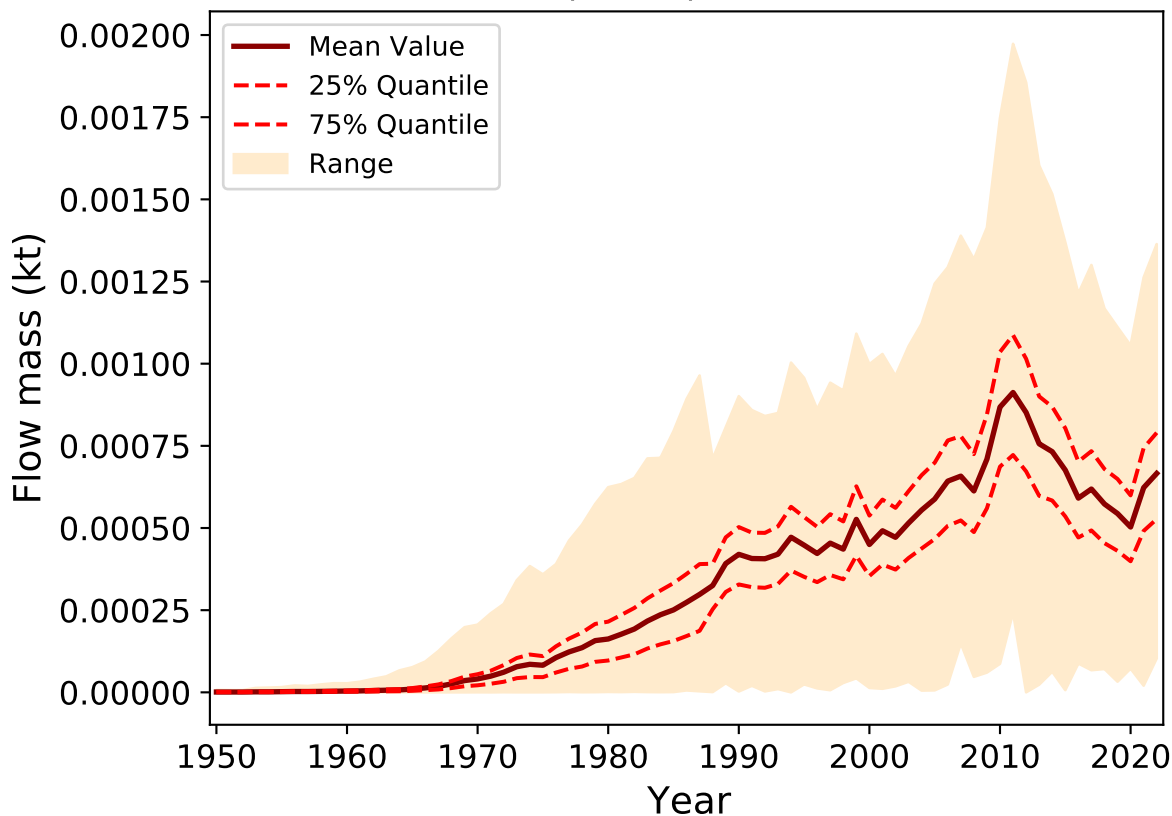
# Flow from Construction and Demolition Recycling to Incineration



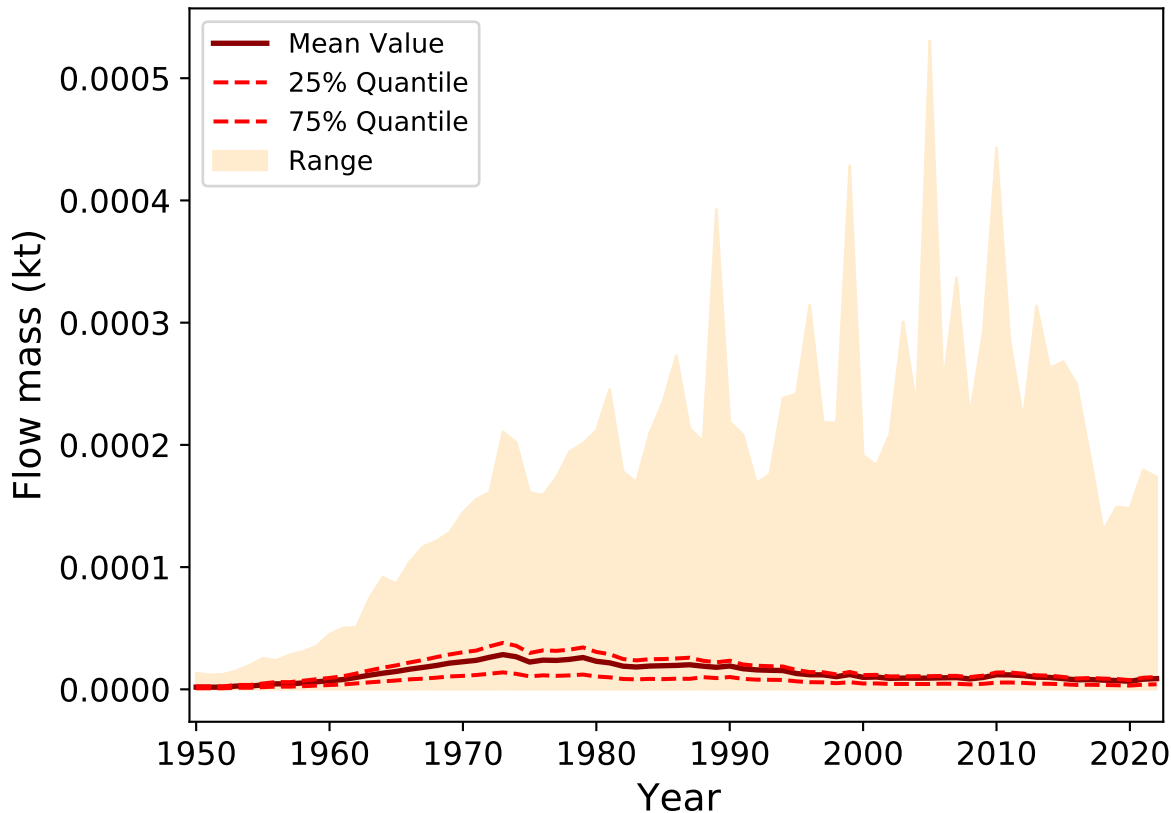
Flow from Industrial Waste Water (micro) to Residential Soil (



Flow from Industrial Waste Water (micro) to Waste Water Treatment

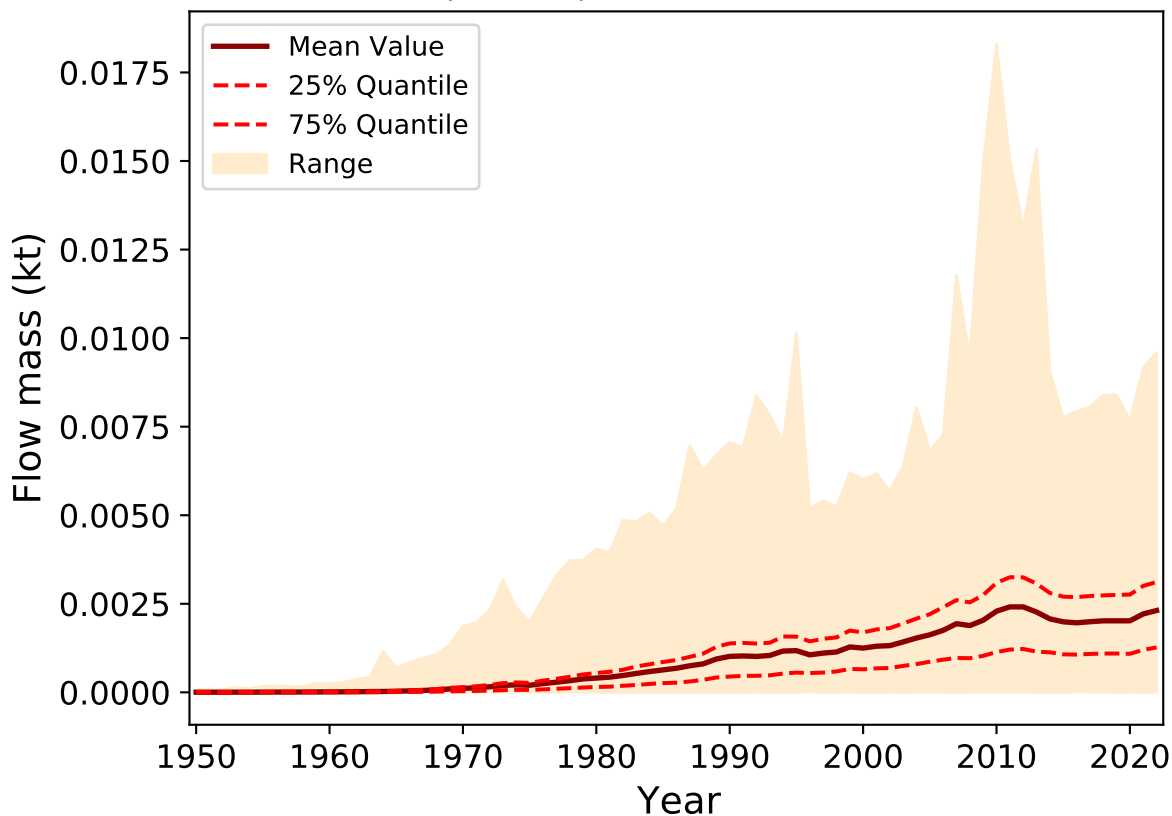


# Flow from Industrial Waste Water (micro) to Surface Water (P)

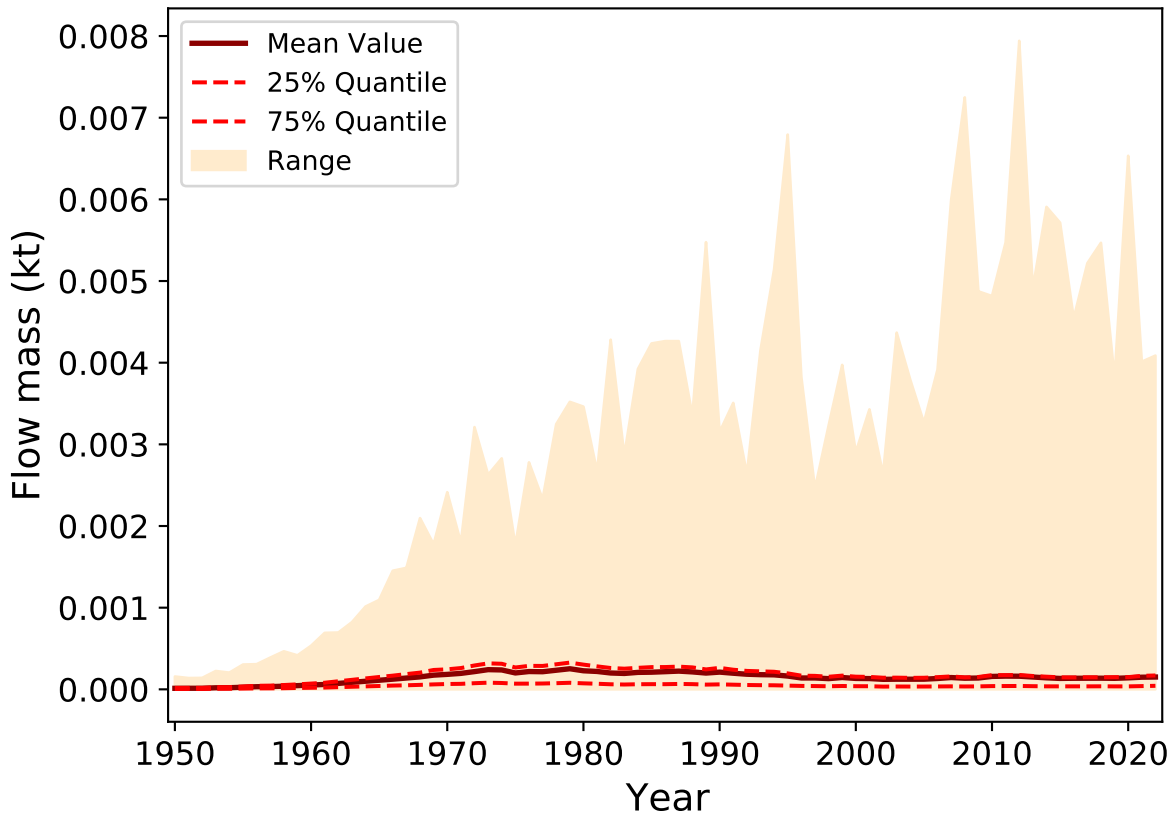




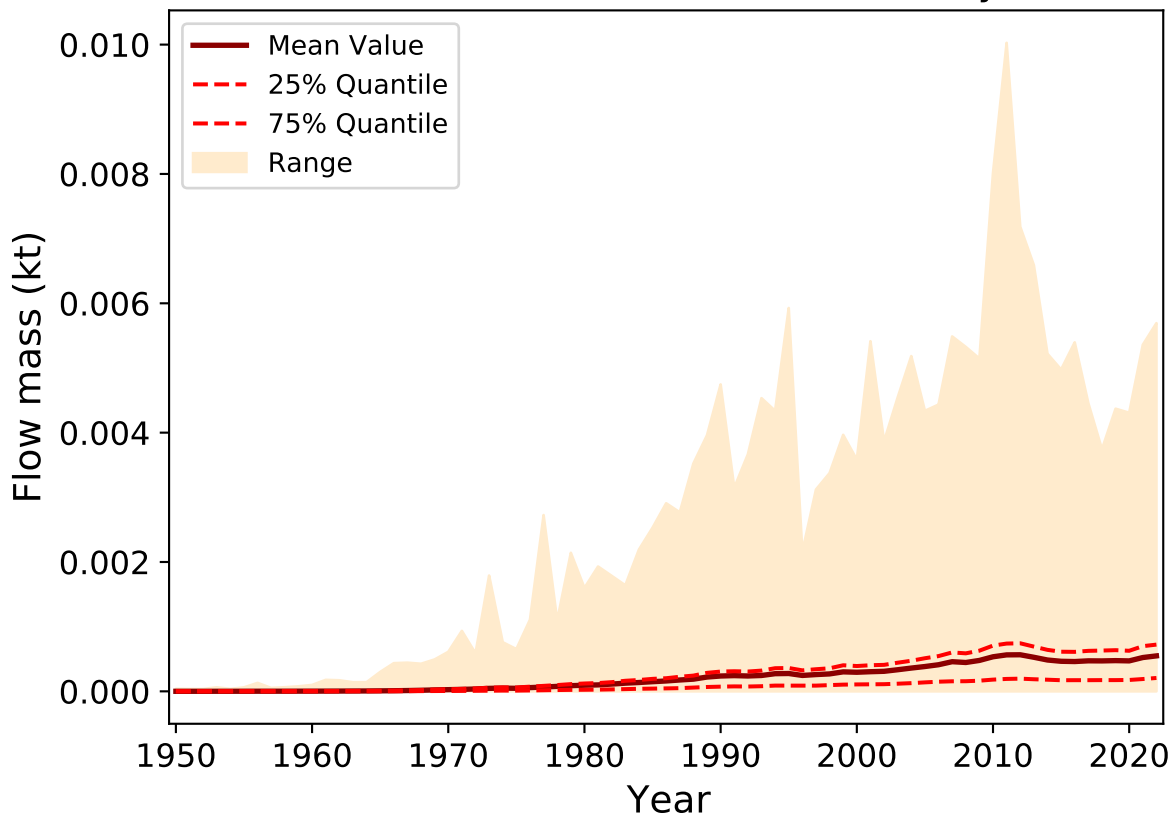
# Flow from Storm Water (macro) to Waste Water Treatment Plant



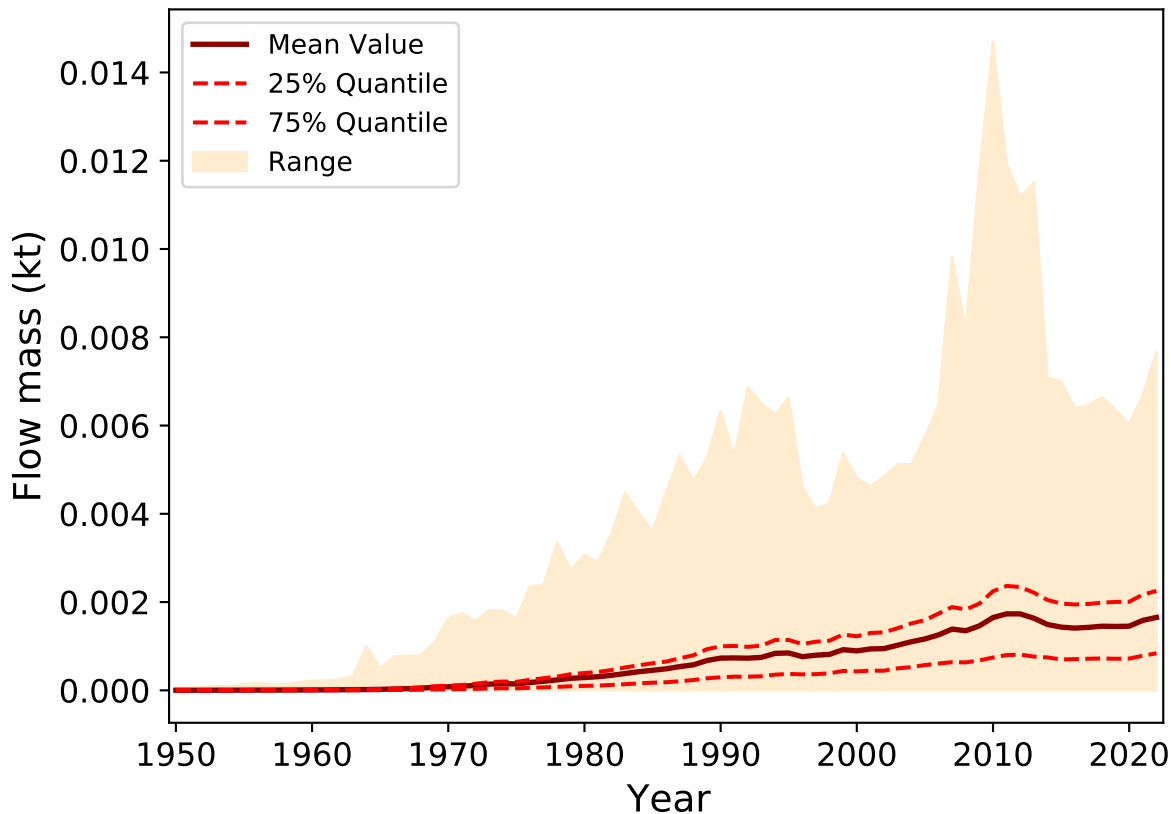
# Flow from Storm Water (macro) to Surface Water (macro)



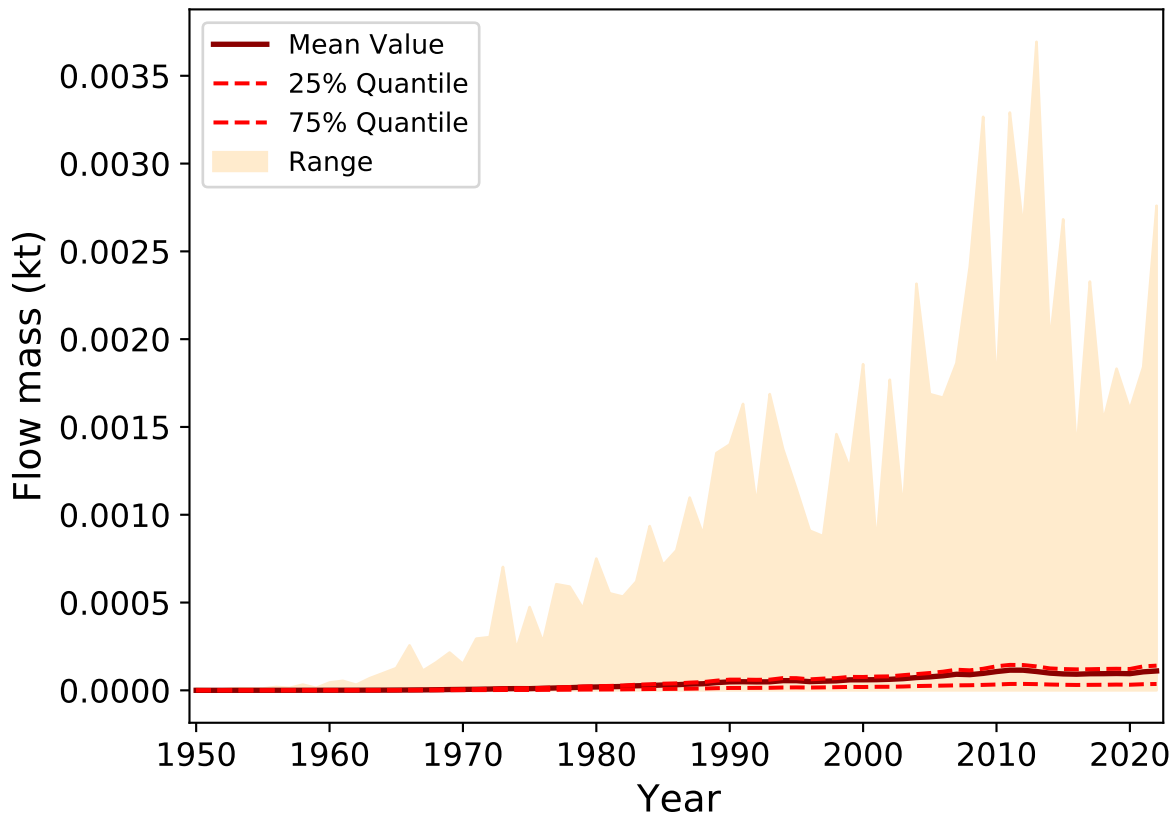
from Waste Water Treatment Plant (macro) to Primary Water Tre



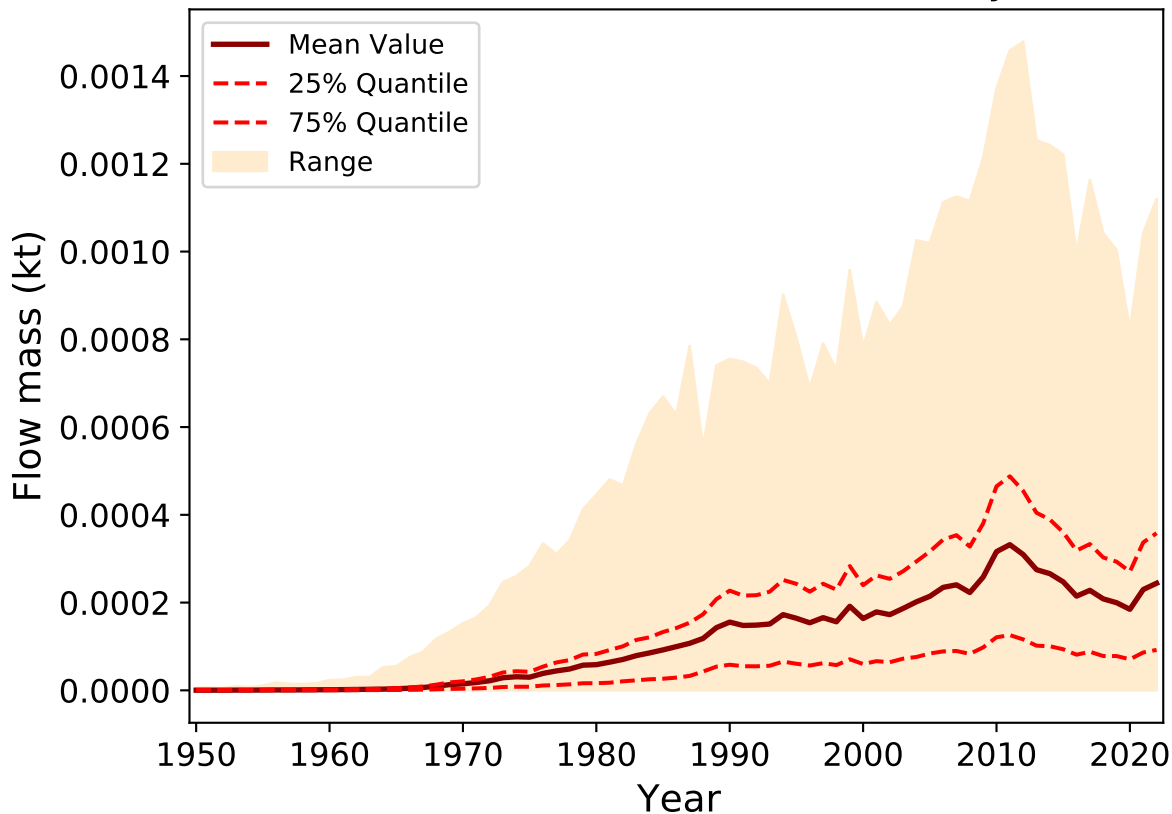
# Flow from Waste Water Treatment Plant (macro) to Incineration



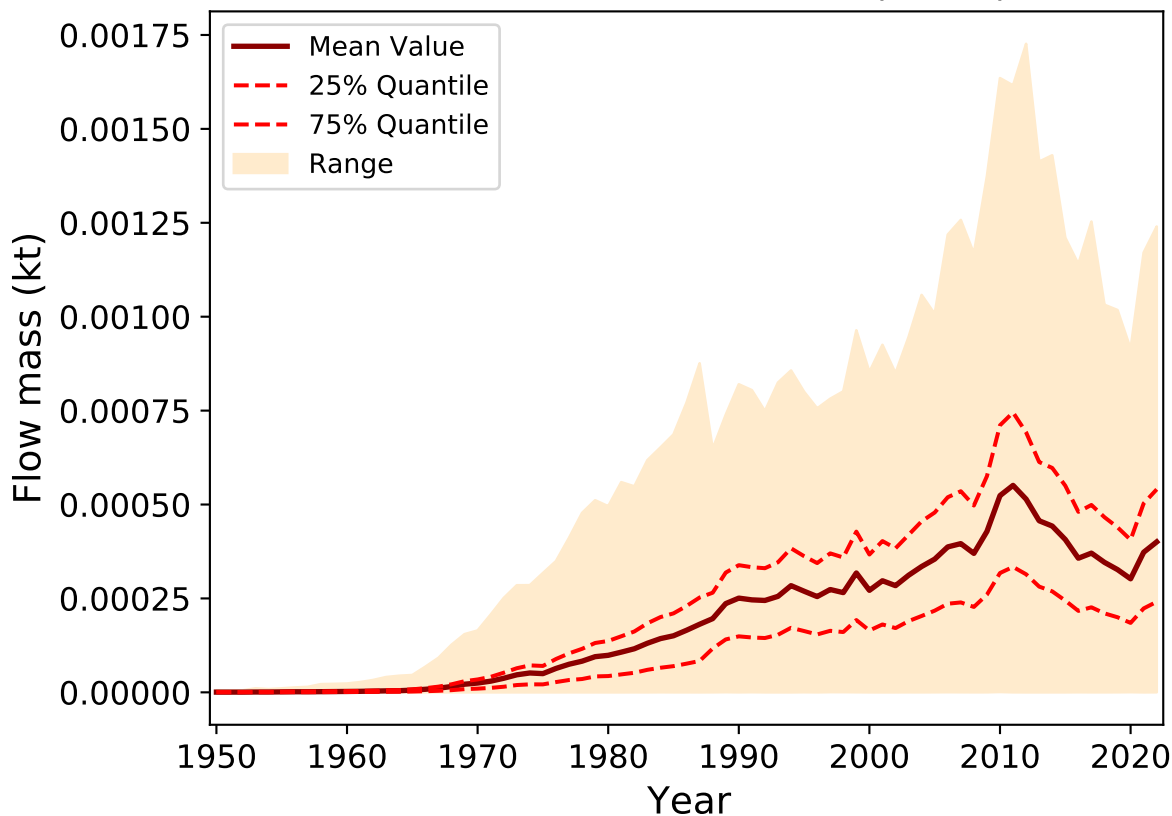
# From Waste Water Treatment Plant (macro) to Combined Sewer C



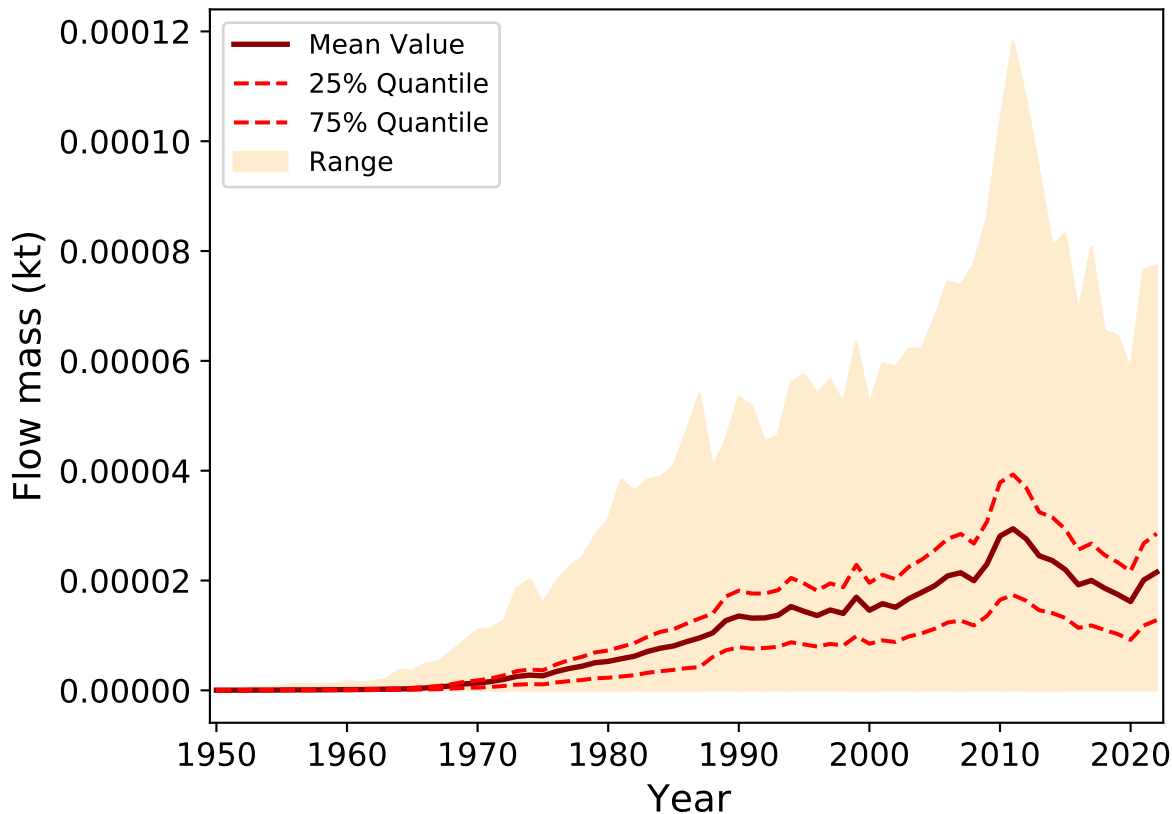
from Waste Water Treatment Plant (micro) to Primary Water Tre



# Flow from Waste Water Treatment Plant (micro) to Inciner

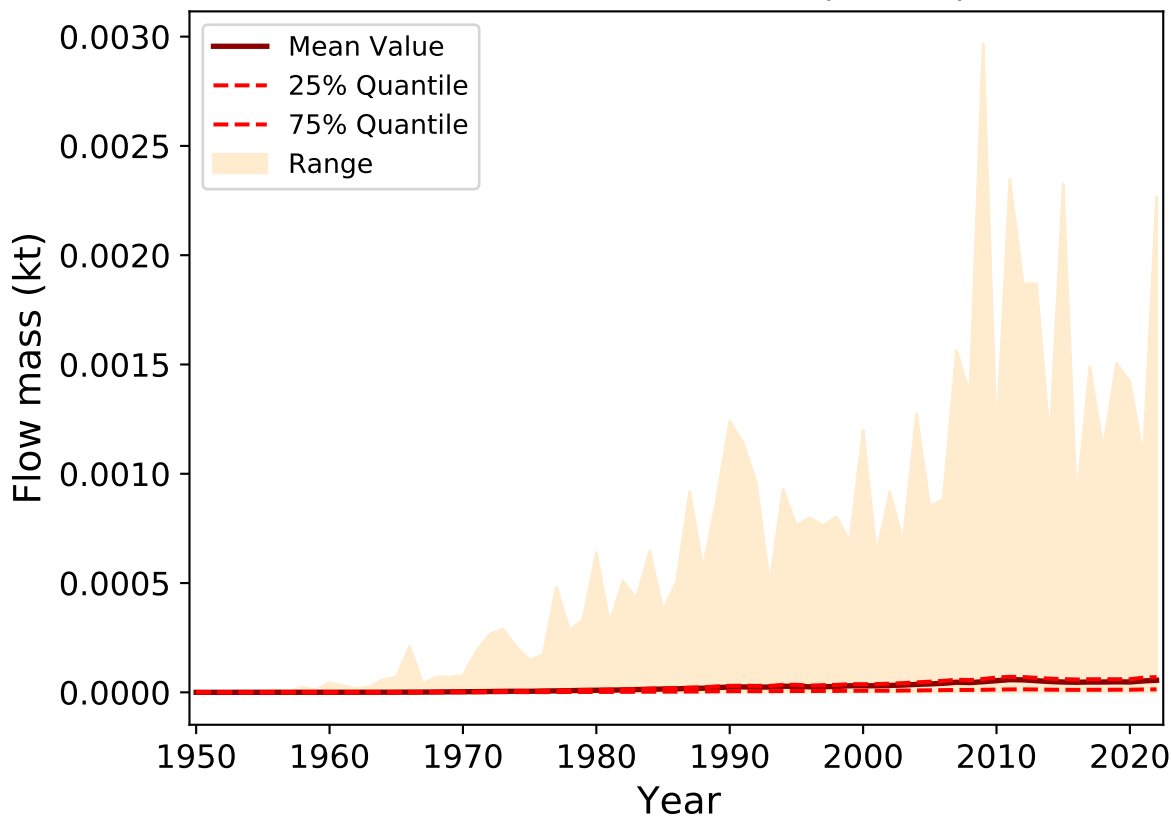


from Waste Water Treatment Plant (micro) to Combined Sewer C

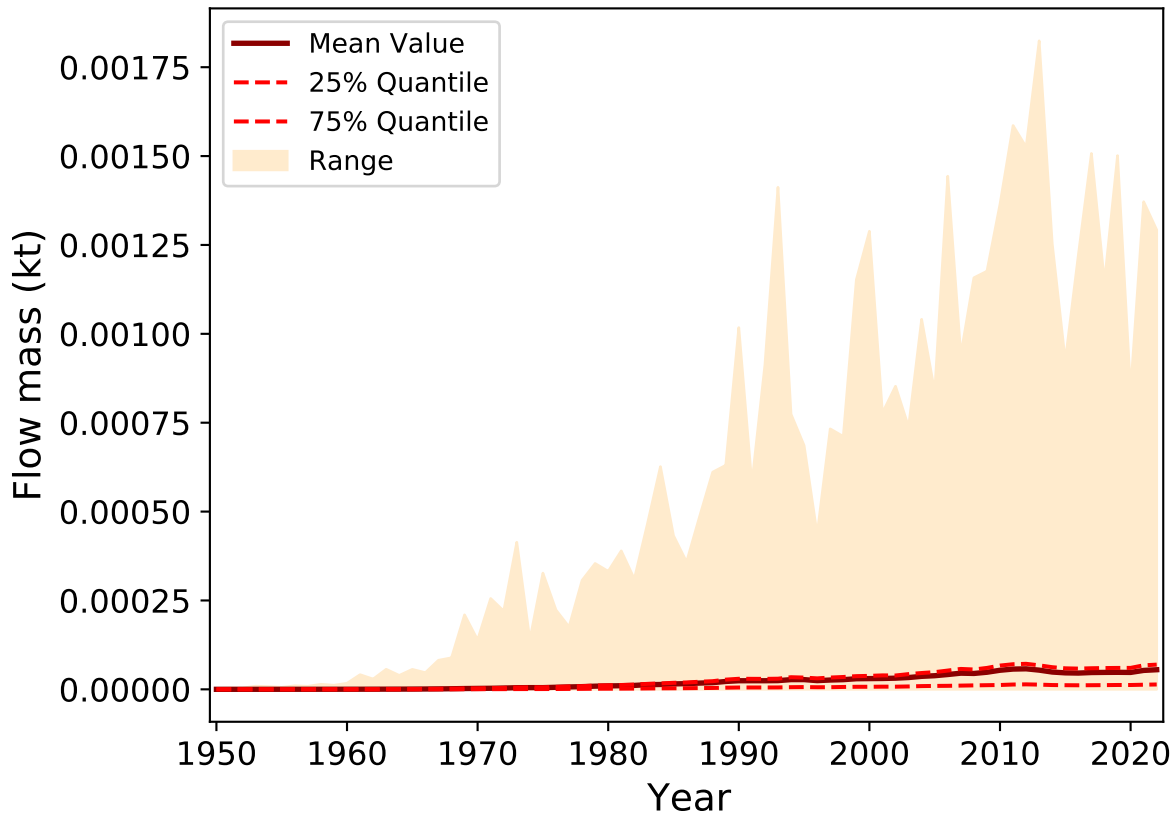




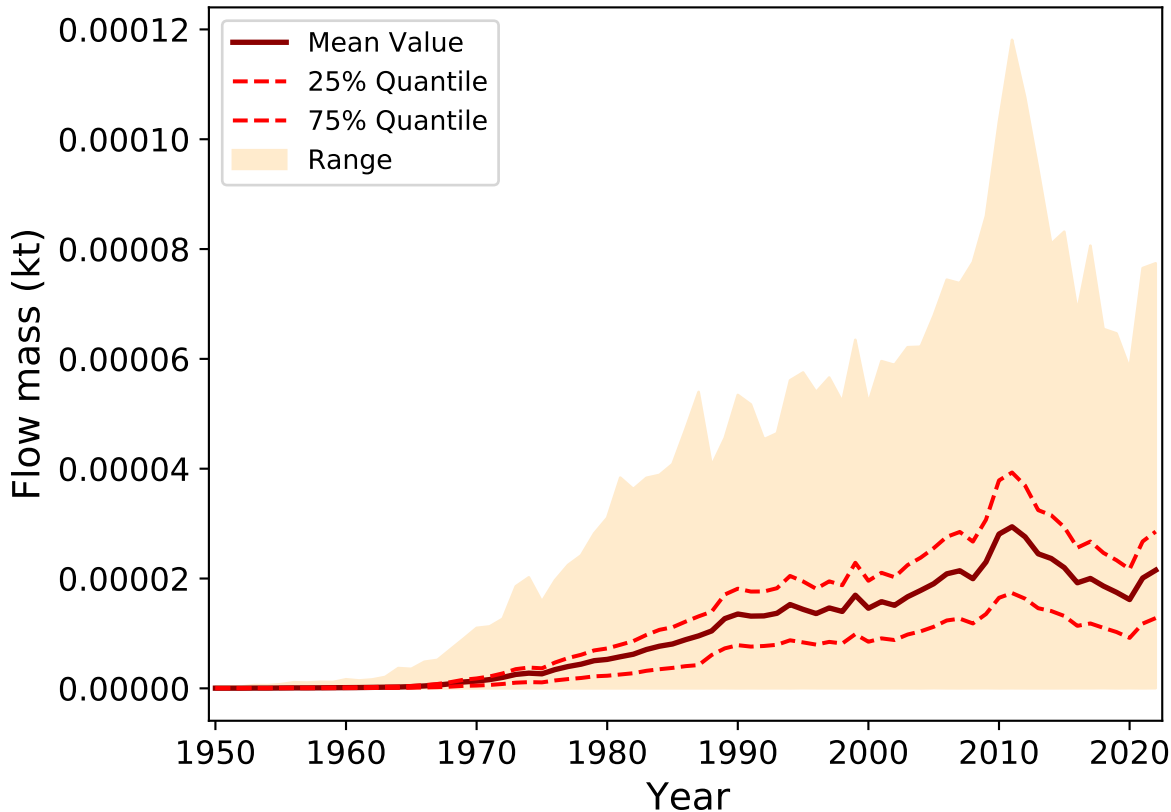
Flow from Combined Sewer Overflow (macro) to Incinerat



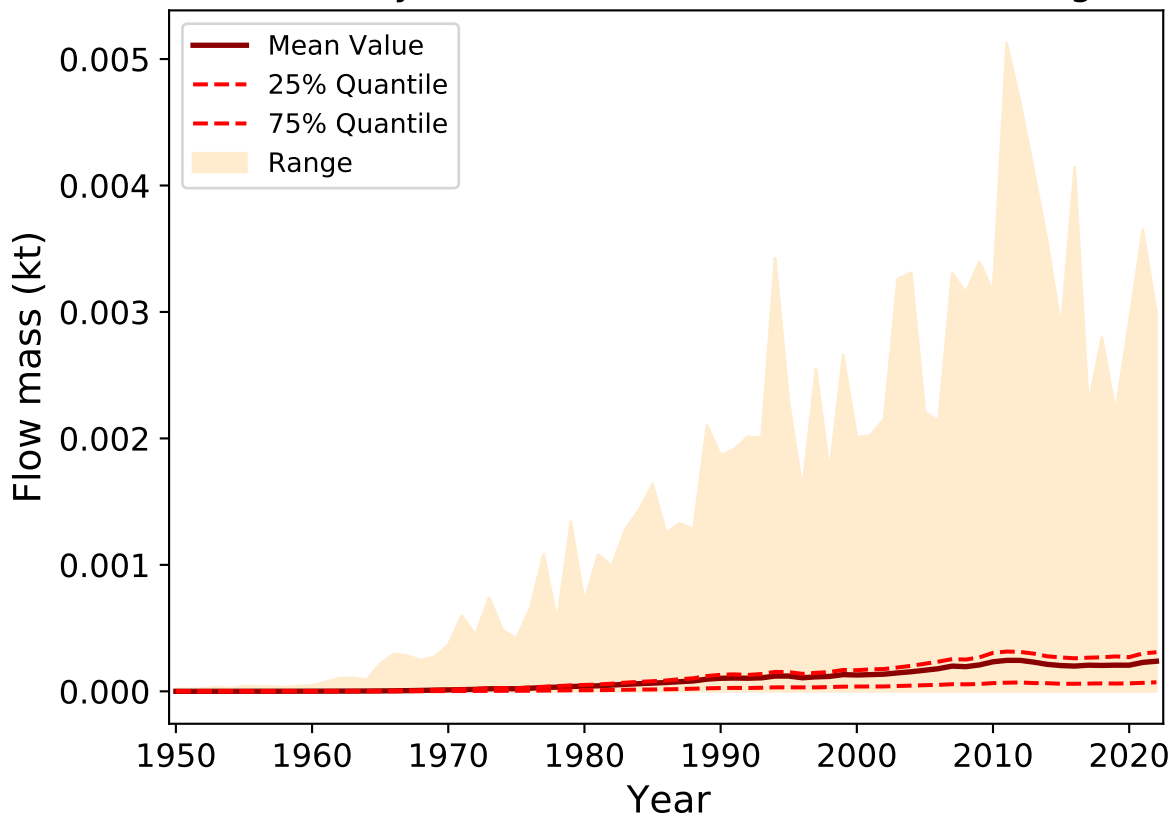
# Flow from Combined Sewer Overflow (macro) to Surface Water



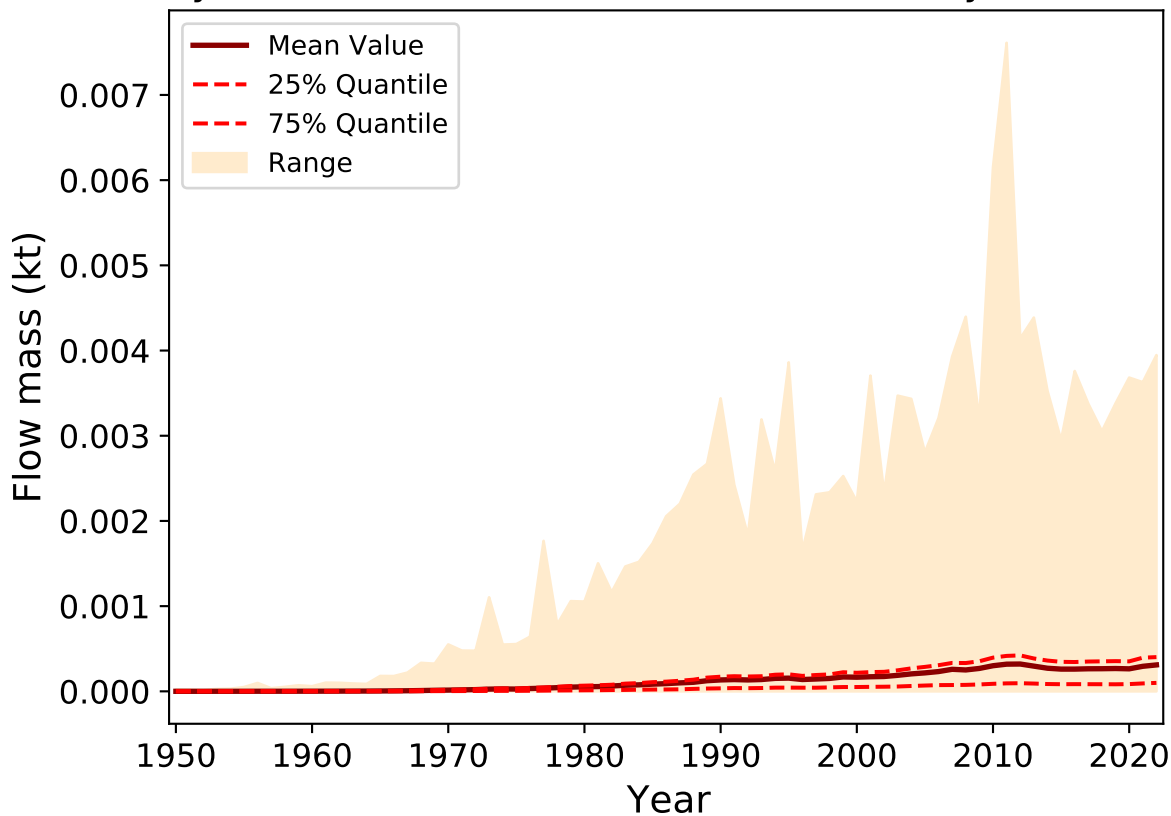
# Flow from Combined Sewer Overflow (micro) to Surface Water



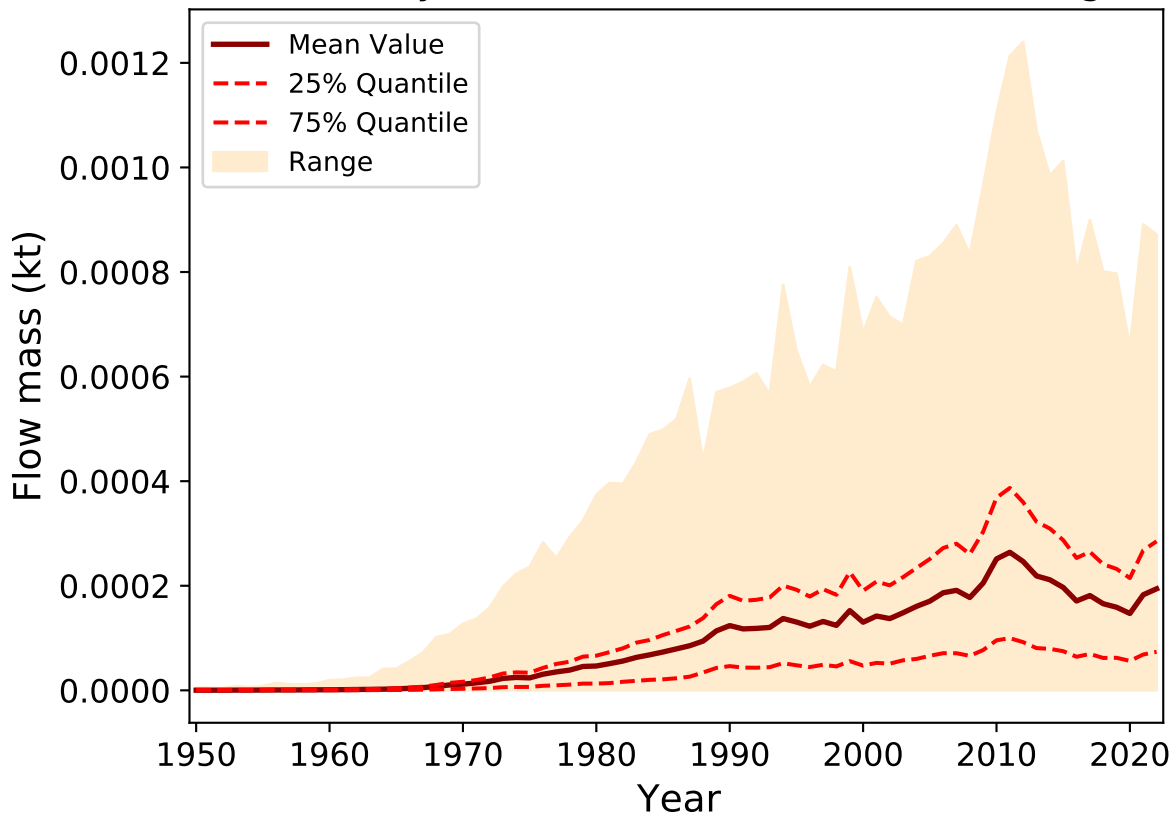
# Flow from Primary Water Treatment (macro) to Sludge (ma



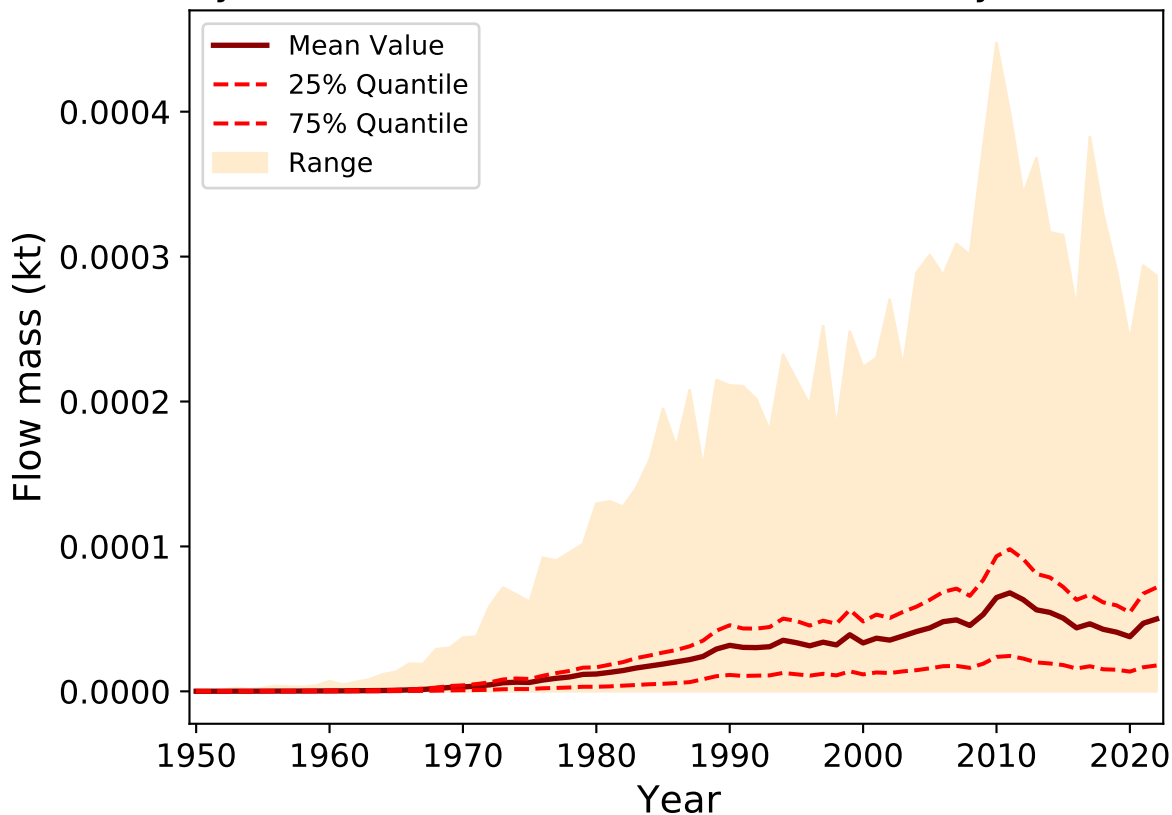
from Primary Water Treatment (macro) to Secondary Water Treatment



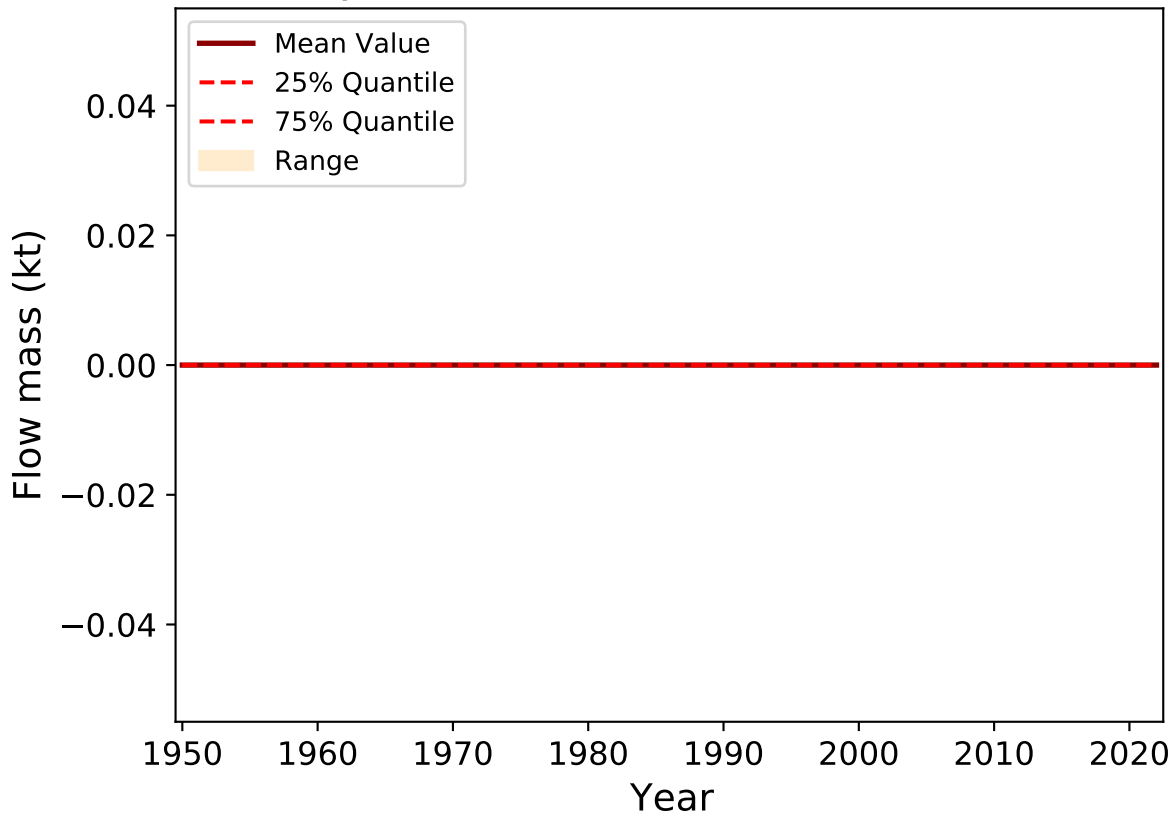
# Flow from Primary Water Treatment (micro) to Sludge (mi



from Primary Water Treatment (micro) to Secondary Water Tre

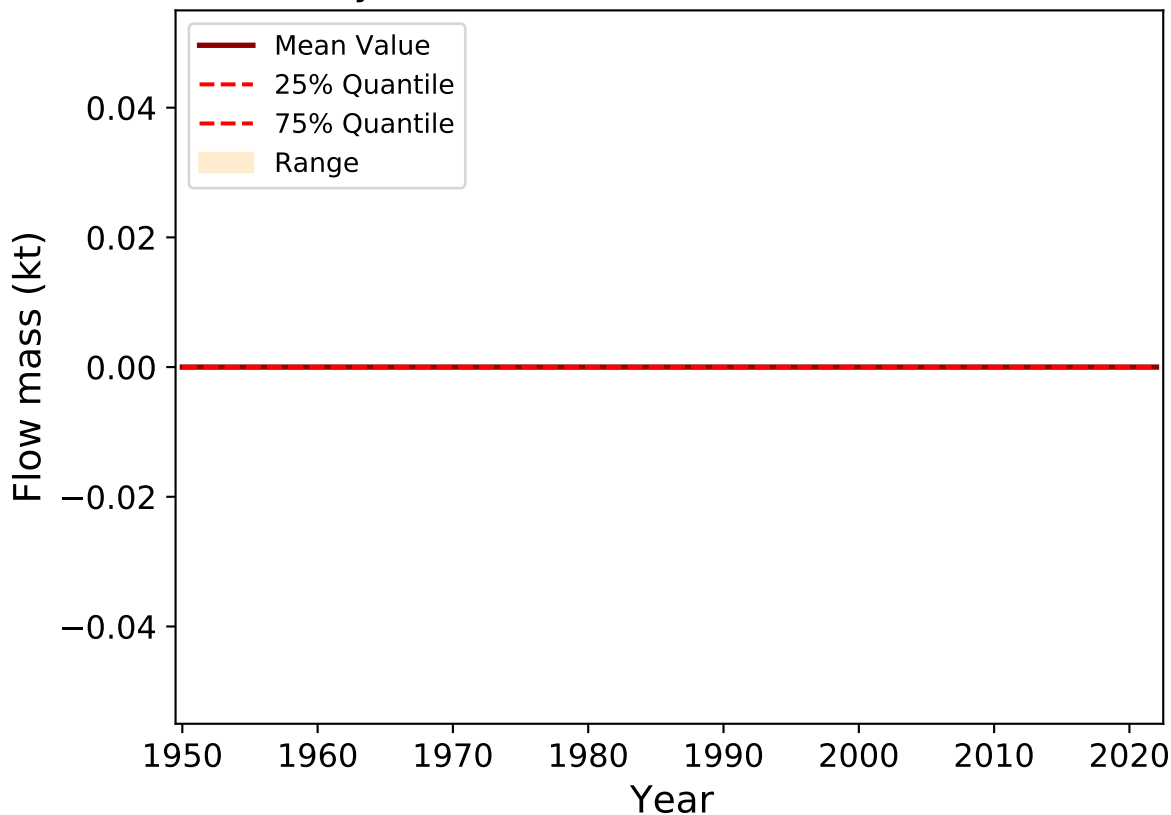


# Flow from Primary Water Treatment (micro) to Surface Water

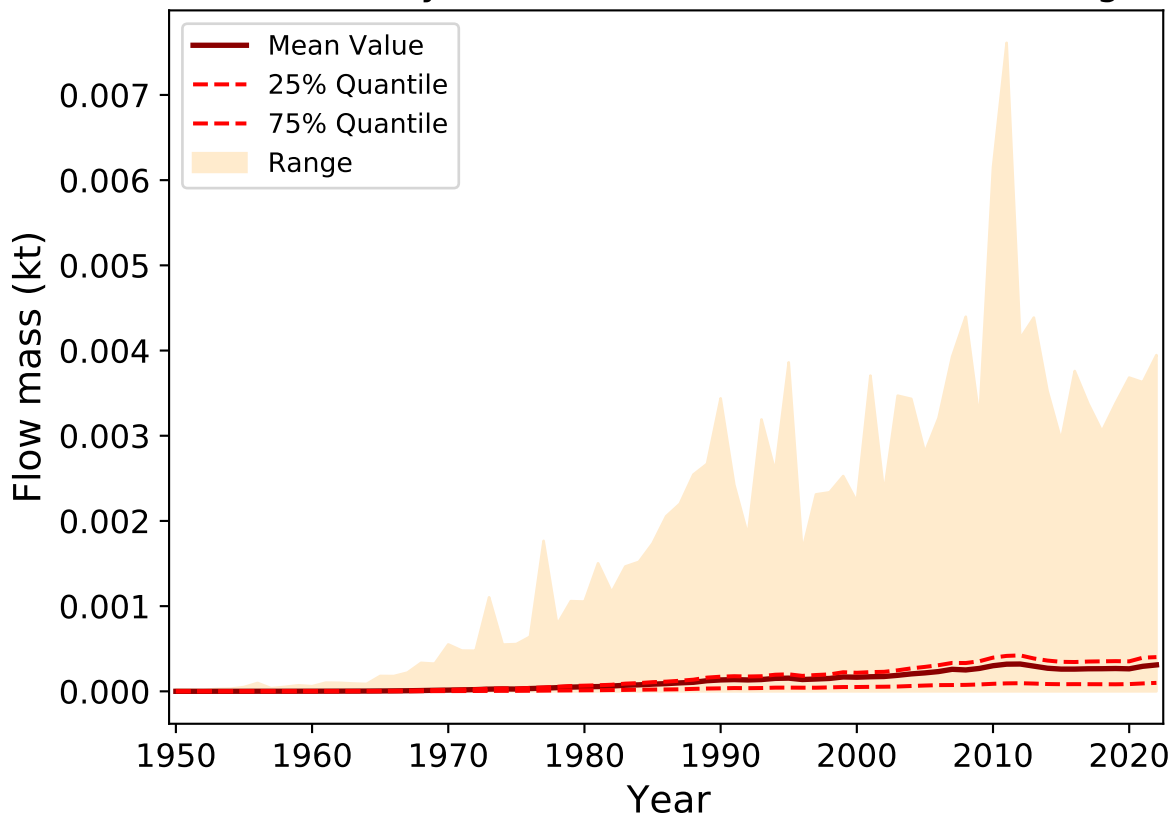




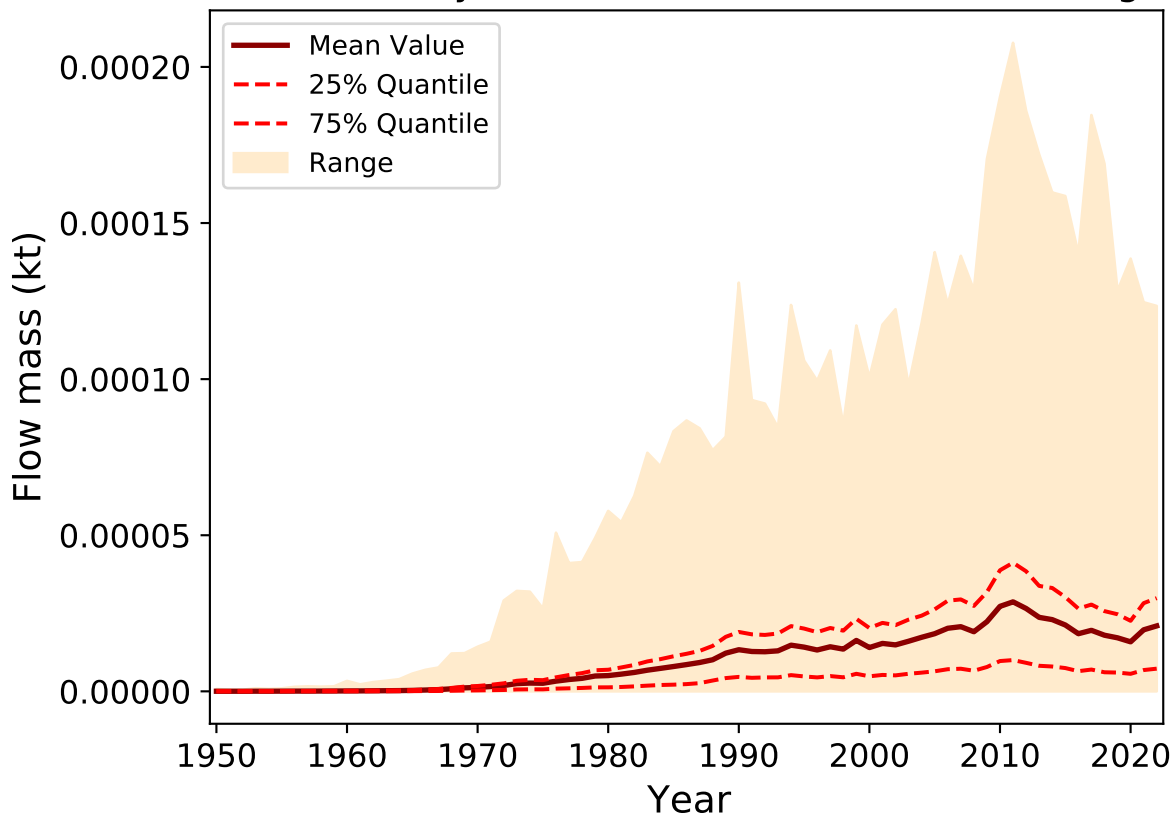
# Flow from Secondary Water Treatment (macro) to Surface Water



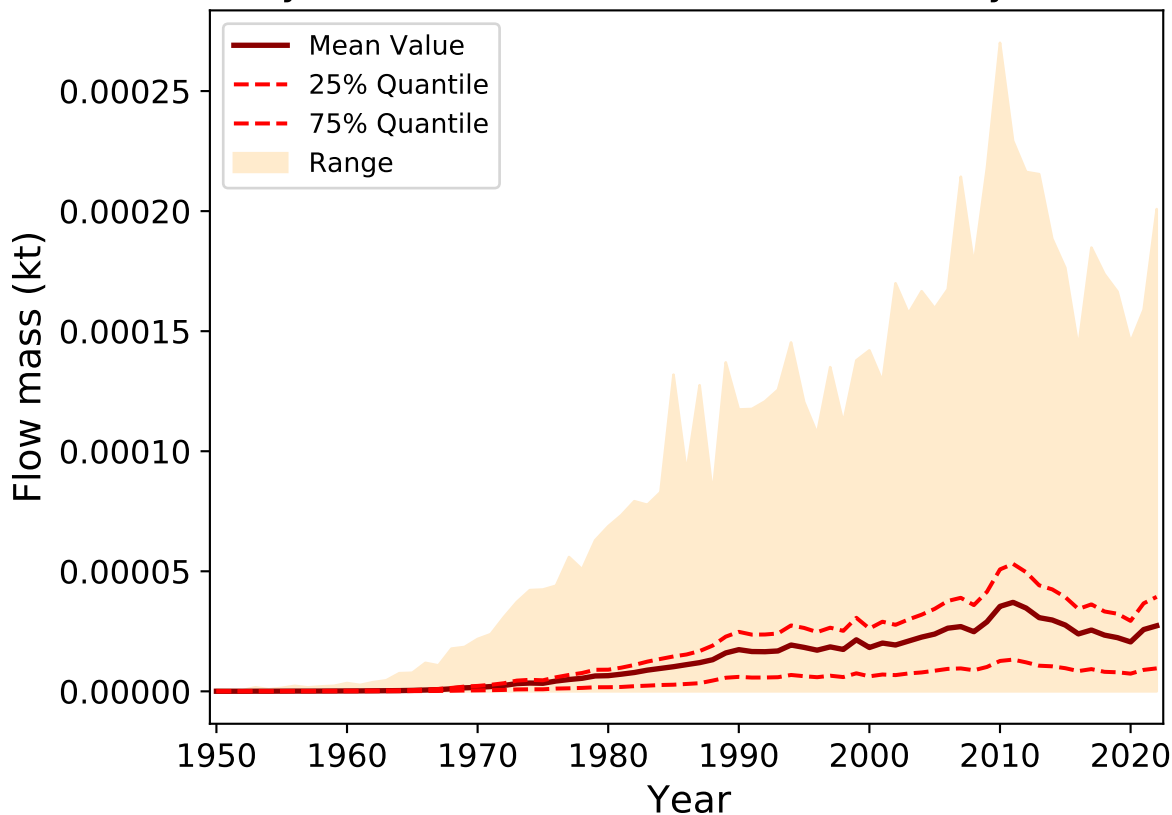
# Flow from Secondary Water Treatment (macro) to Sludge (m



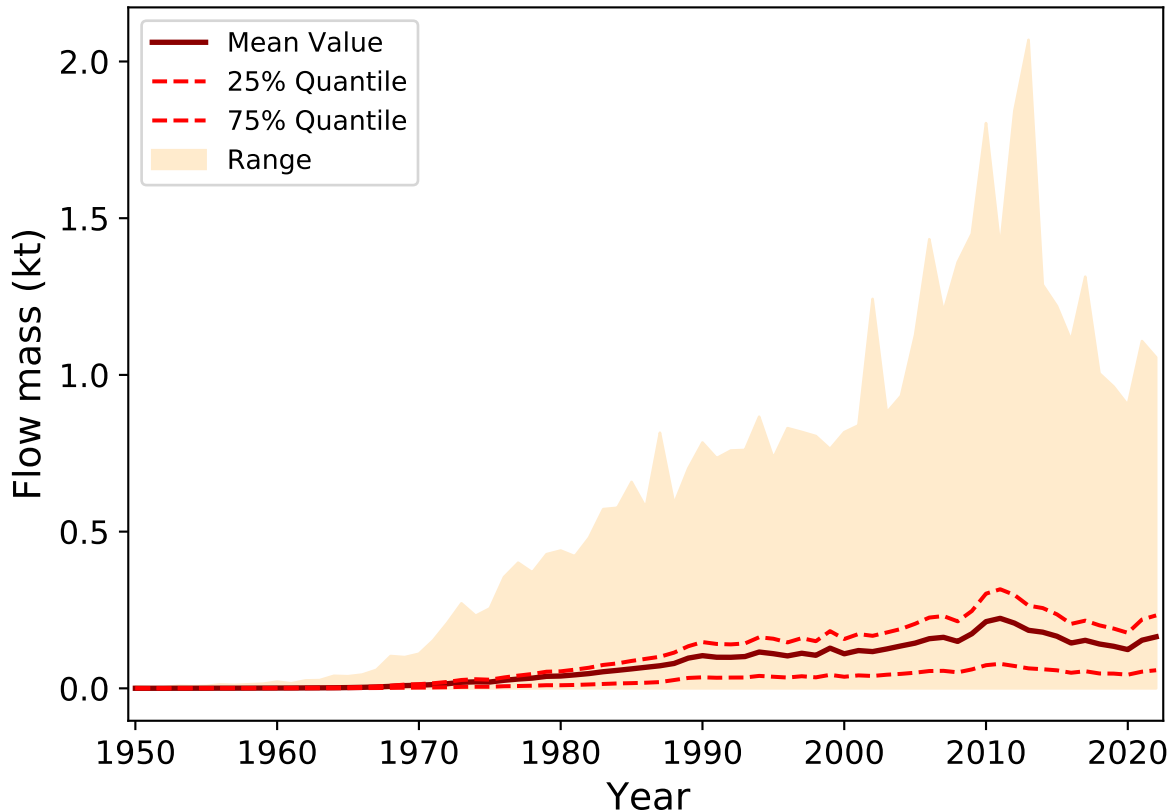
Flow from Secondary Water Treatment (micro) to Sludge (n



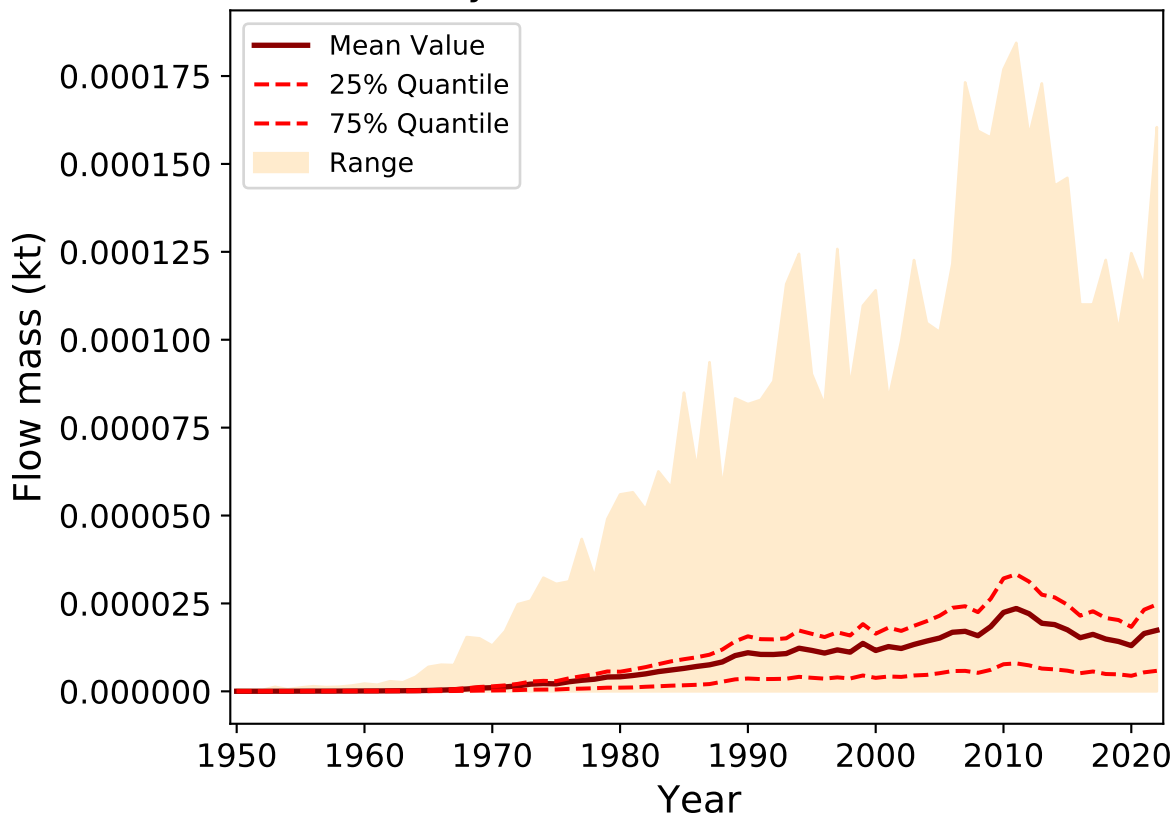
Flow from Secondary Water Treatment (micro) to Tertiary Water Treatment



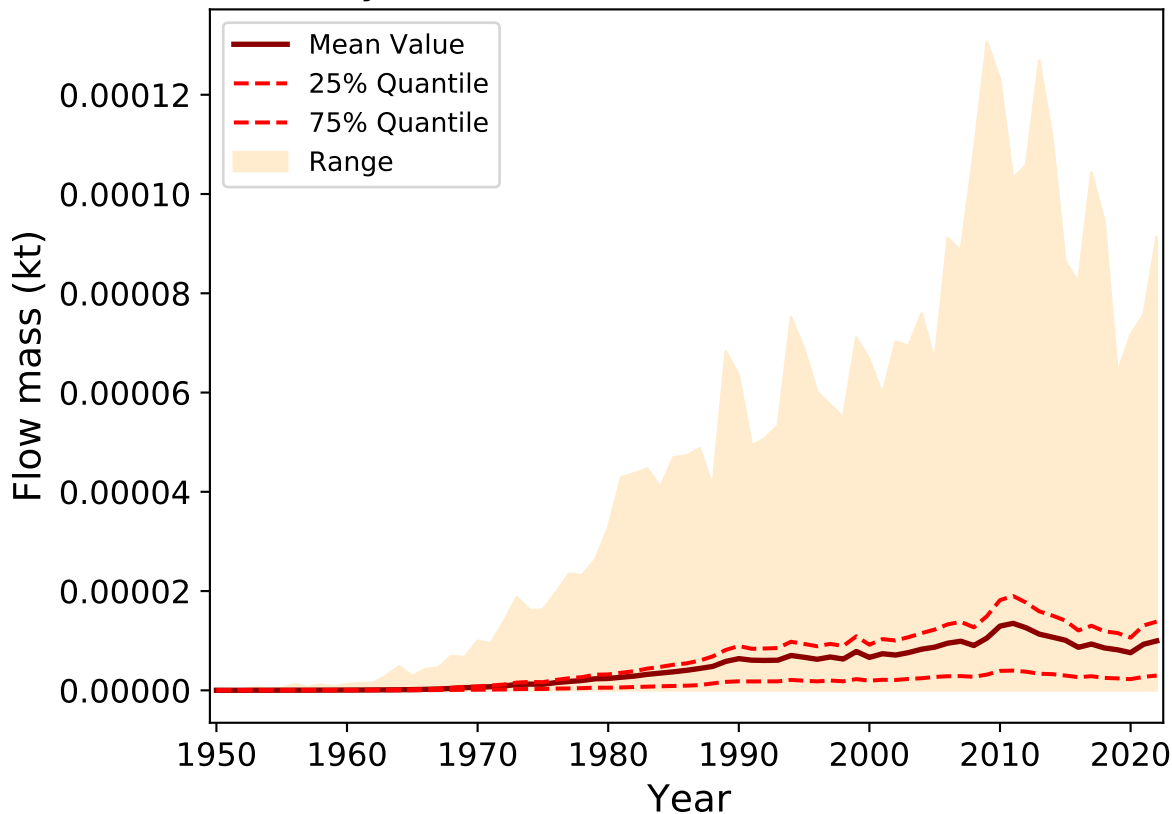
# Flow from Secondary Water Treatment (micro) to Surface Water



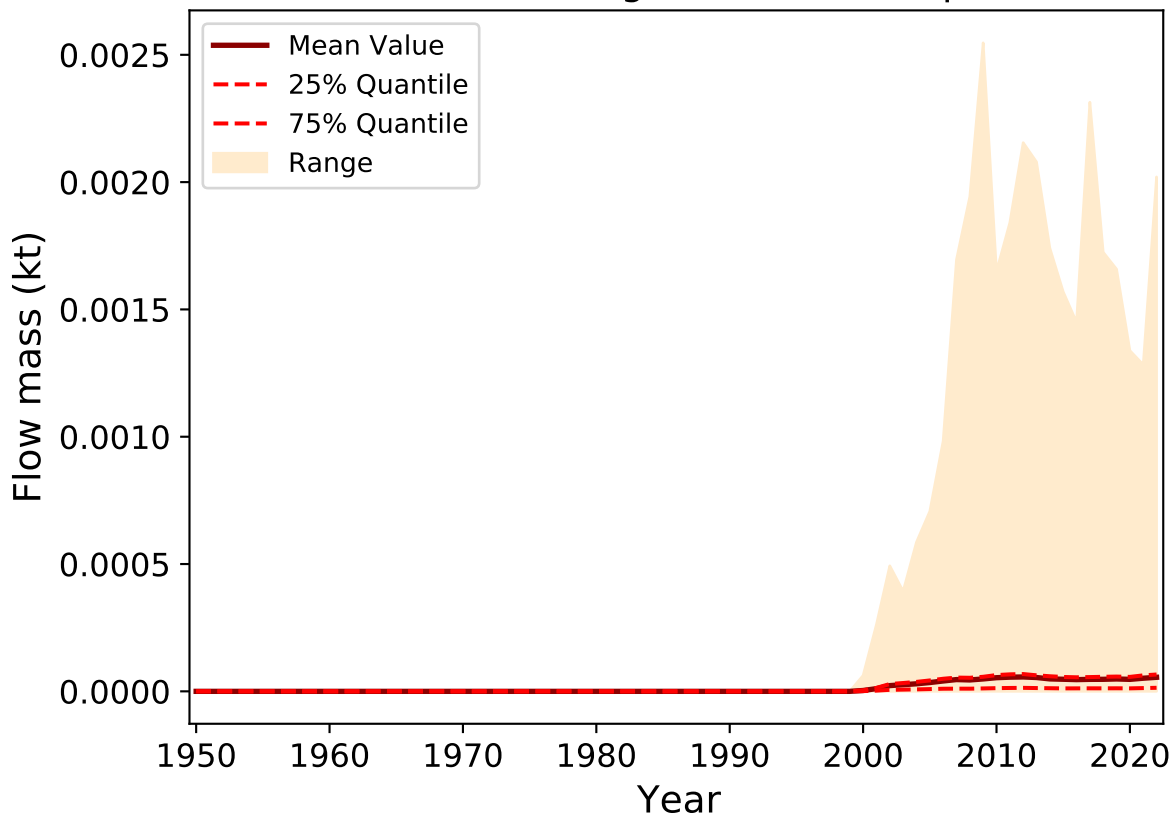
# Flow from Tertiary Water Treatment (micro) to Incineration



# Flow from Tertiary Water Treatment (micro) to Surface Water

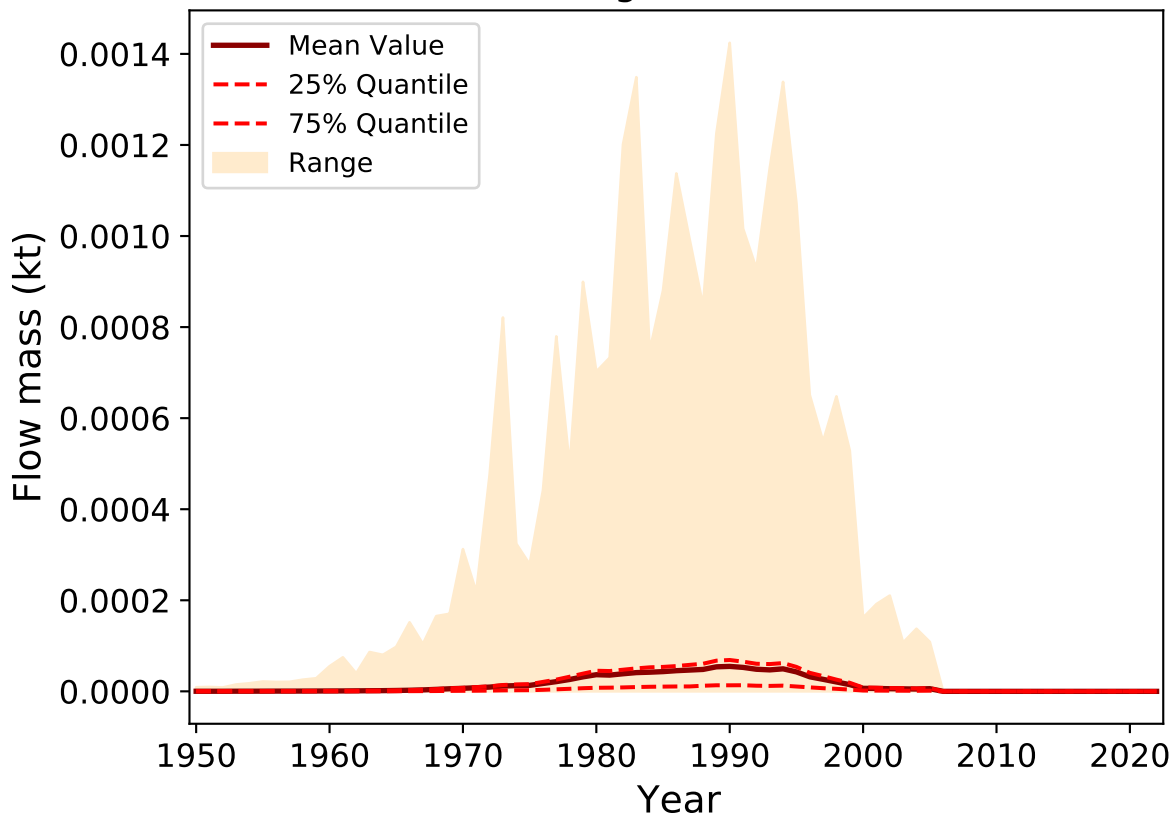


## Flow from Sludge (macro) to Export

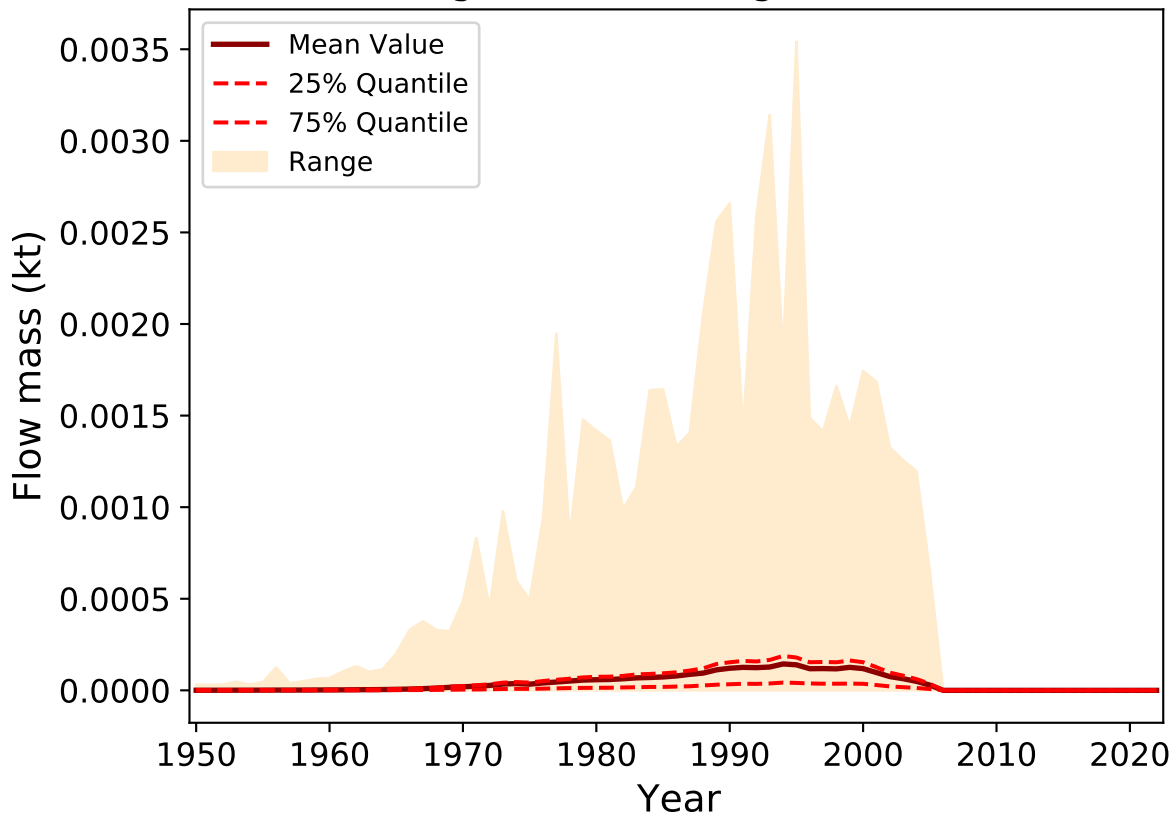




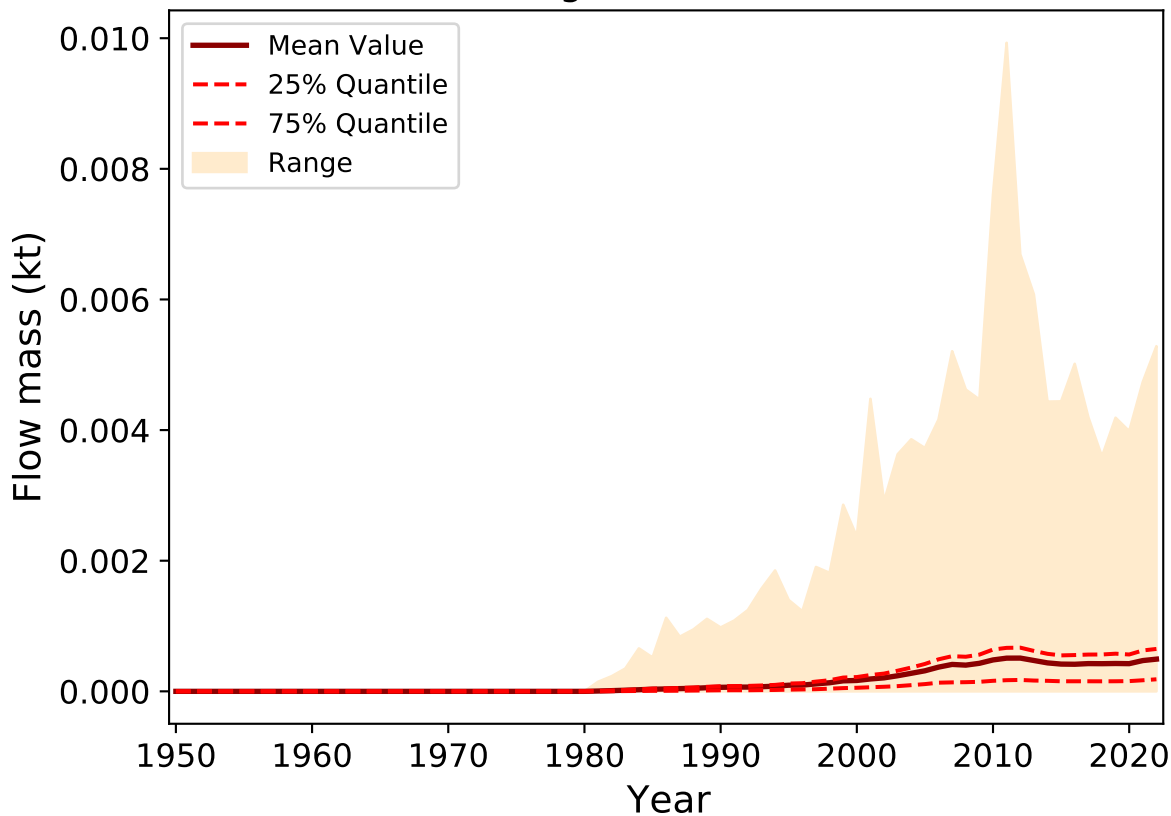
## Flow from Sludge (macro) to Landfill



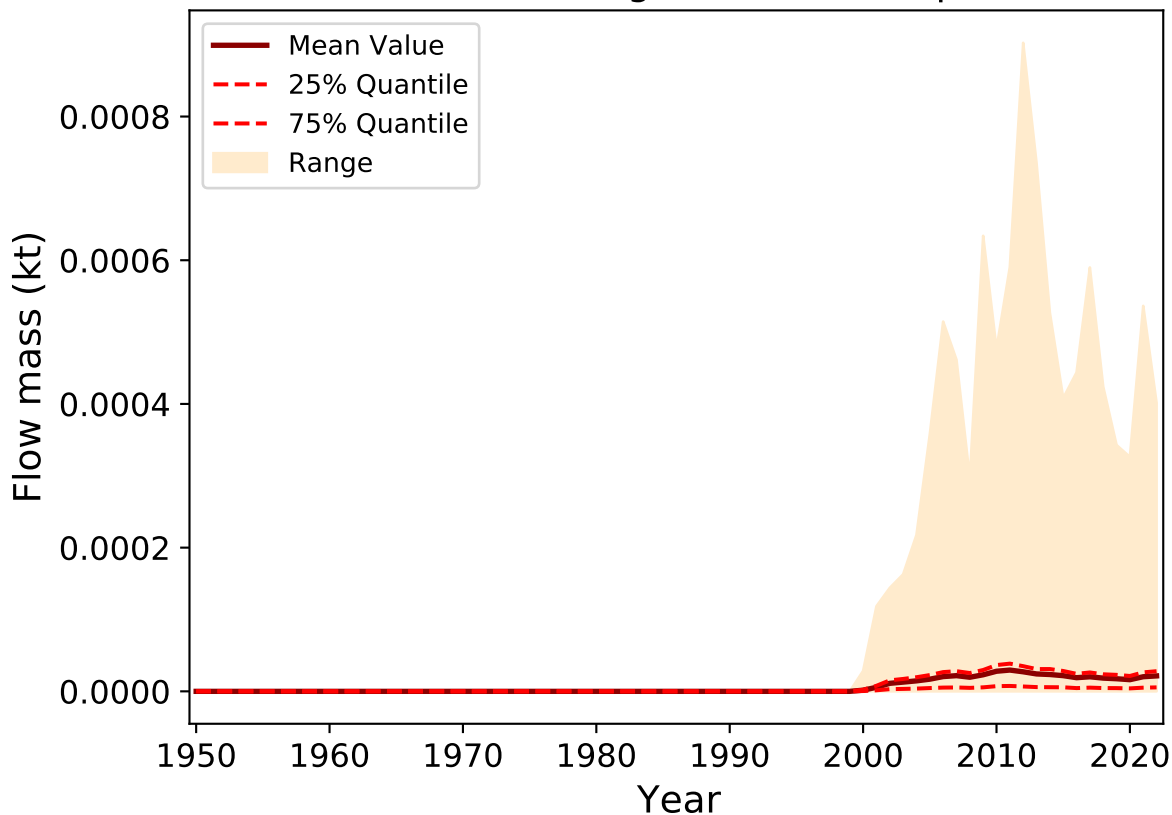
# Flow from Sludge (macro) to Agricultural Soil (macro)



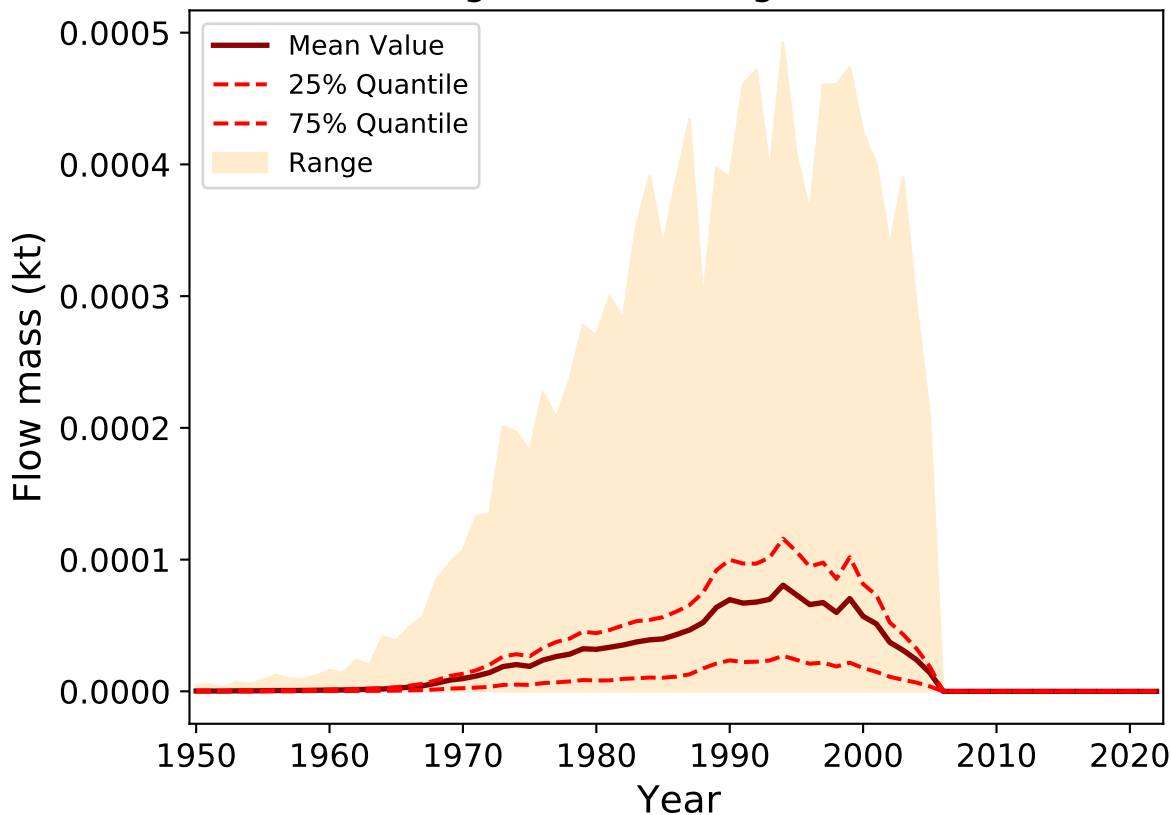
## Flow from Sludge (macro) to Incineration



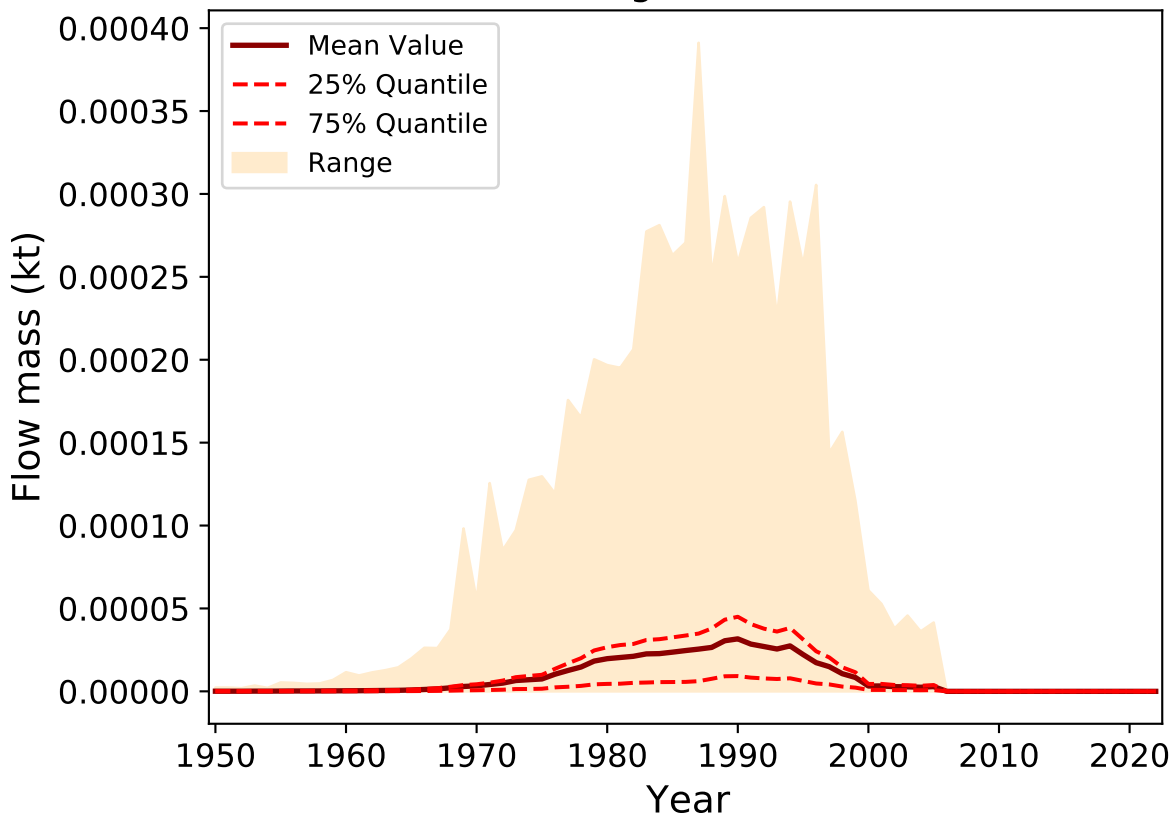
## Flow from Sludge (micro) to Export



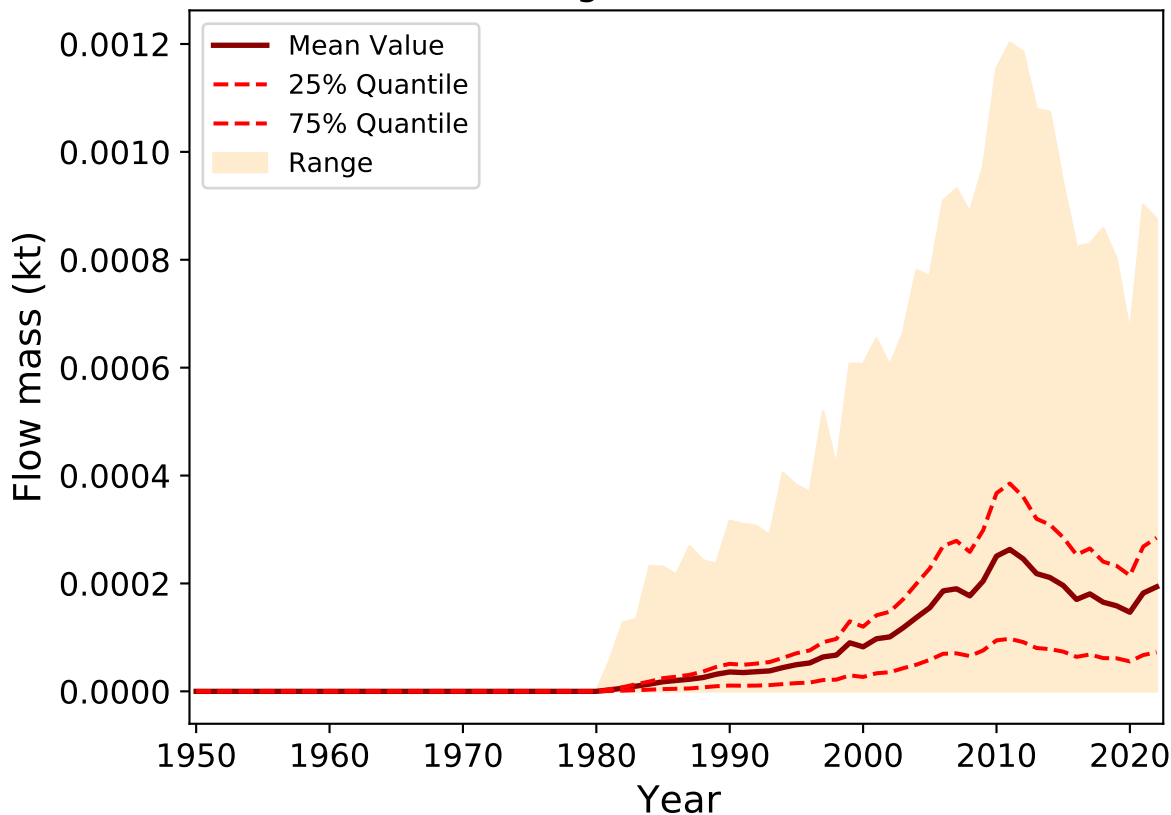
# Flow from Sludge (micro) to Agricultural Soil (micro)



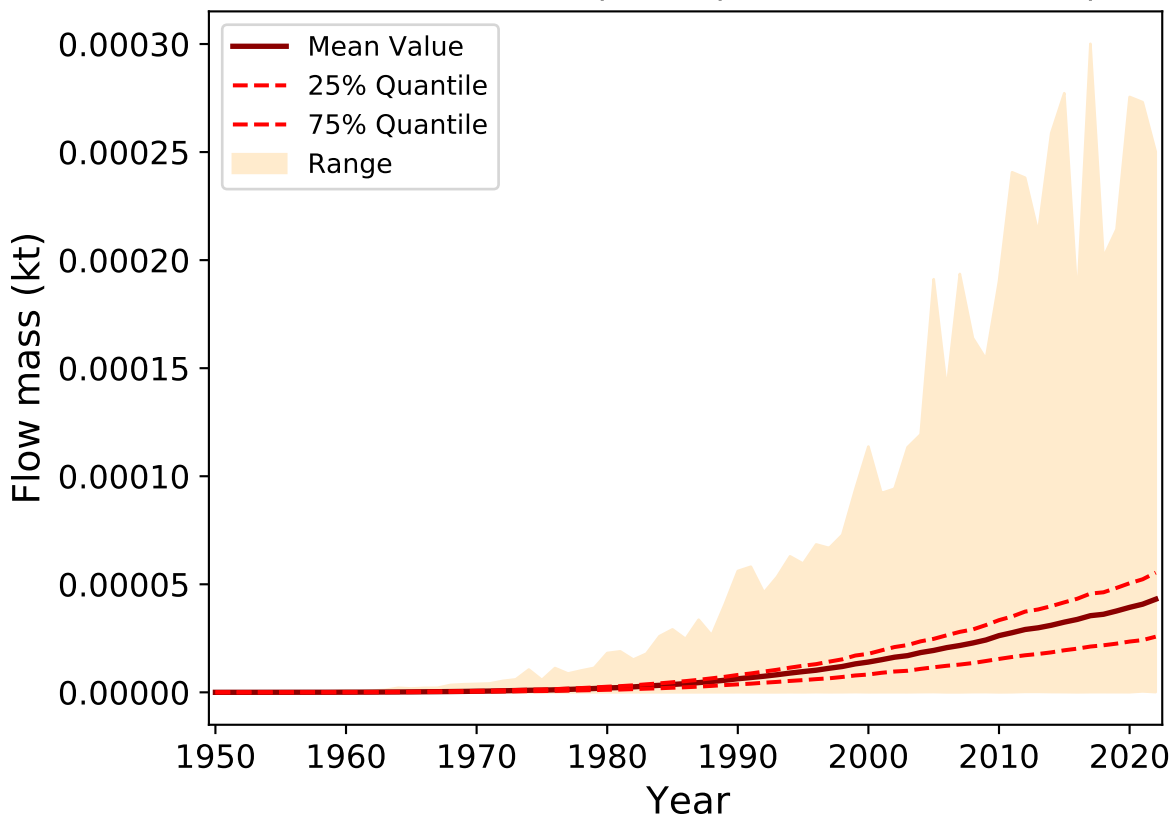
# Flow from Sludge (micro) to Landfill



## Flow from Sludge (micro) to Incineration

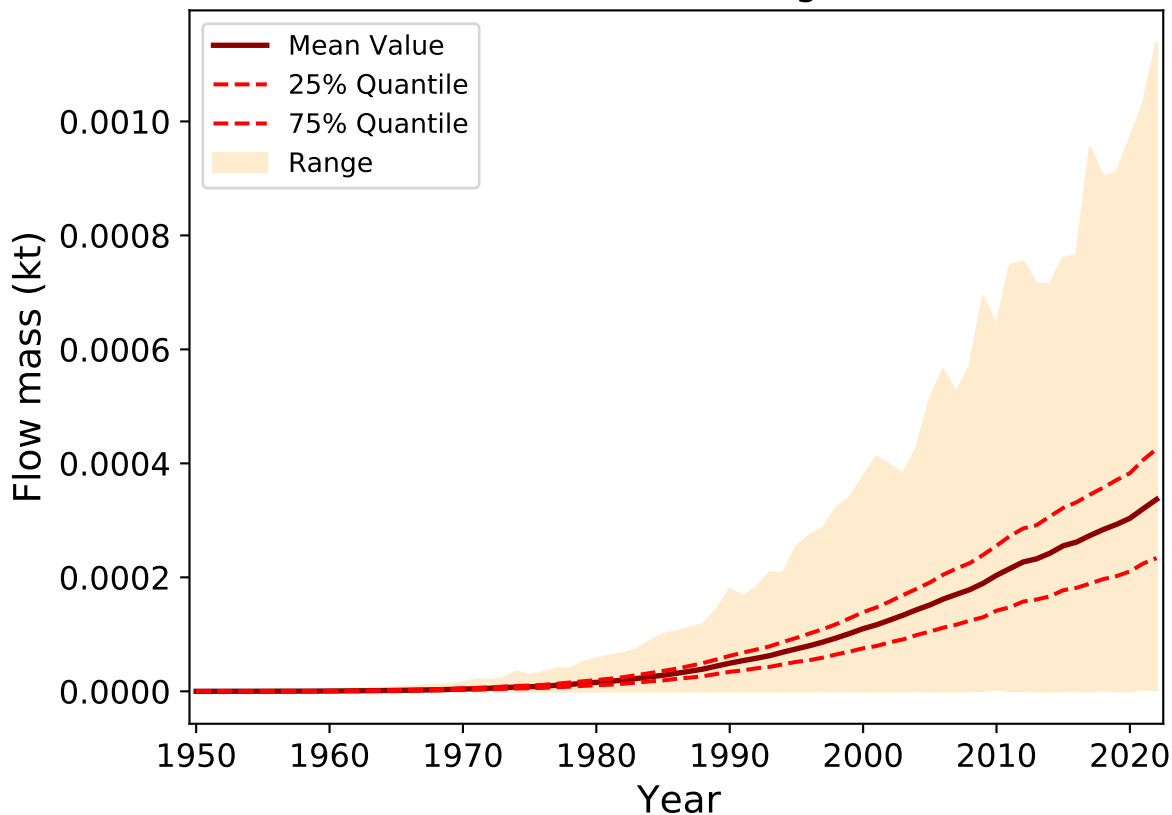


# Flow from Outdoor air (micro) to Surface Water (micro)

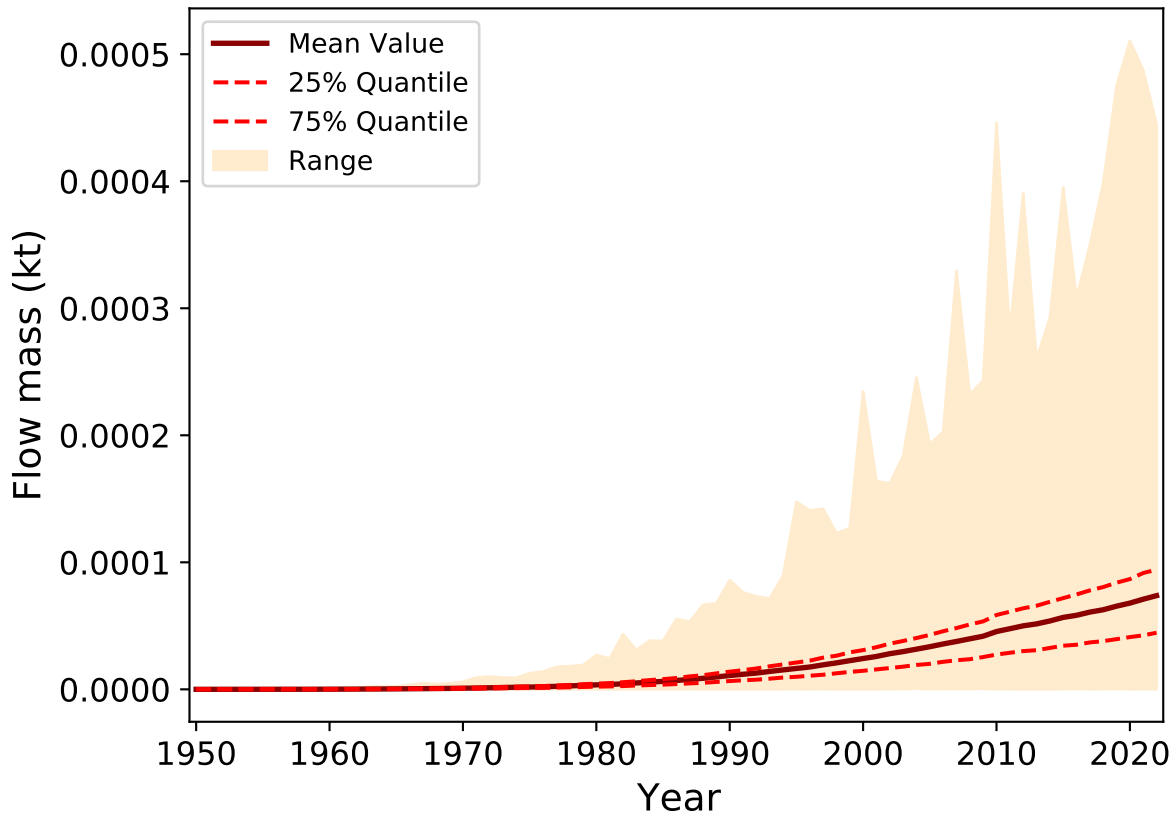




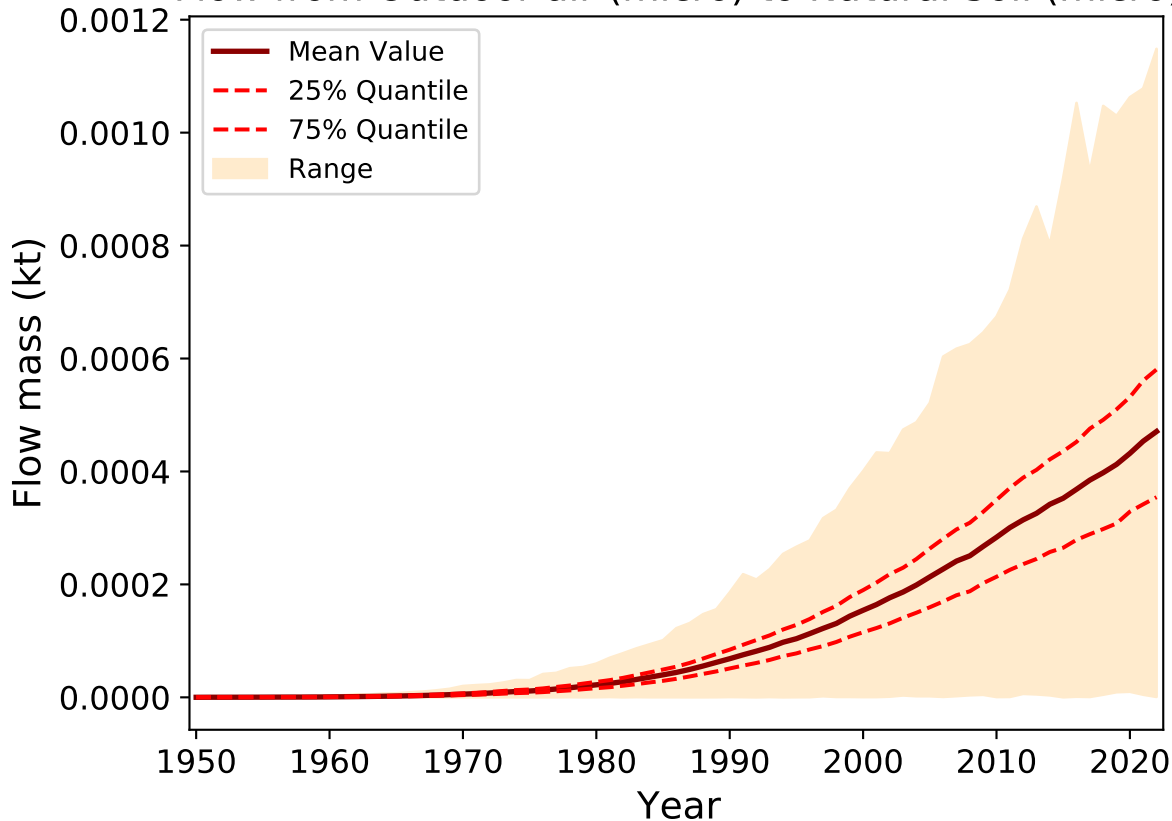
# Flow from Outdoor air (micro) to Agricultural Soil (micro)



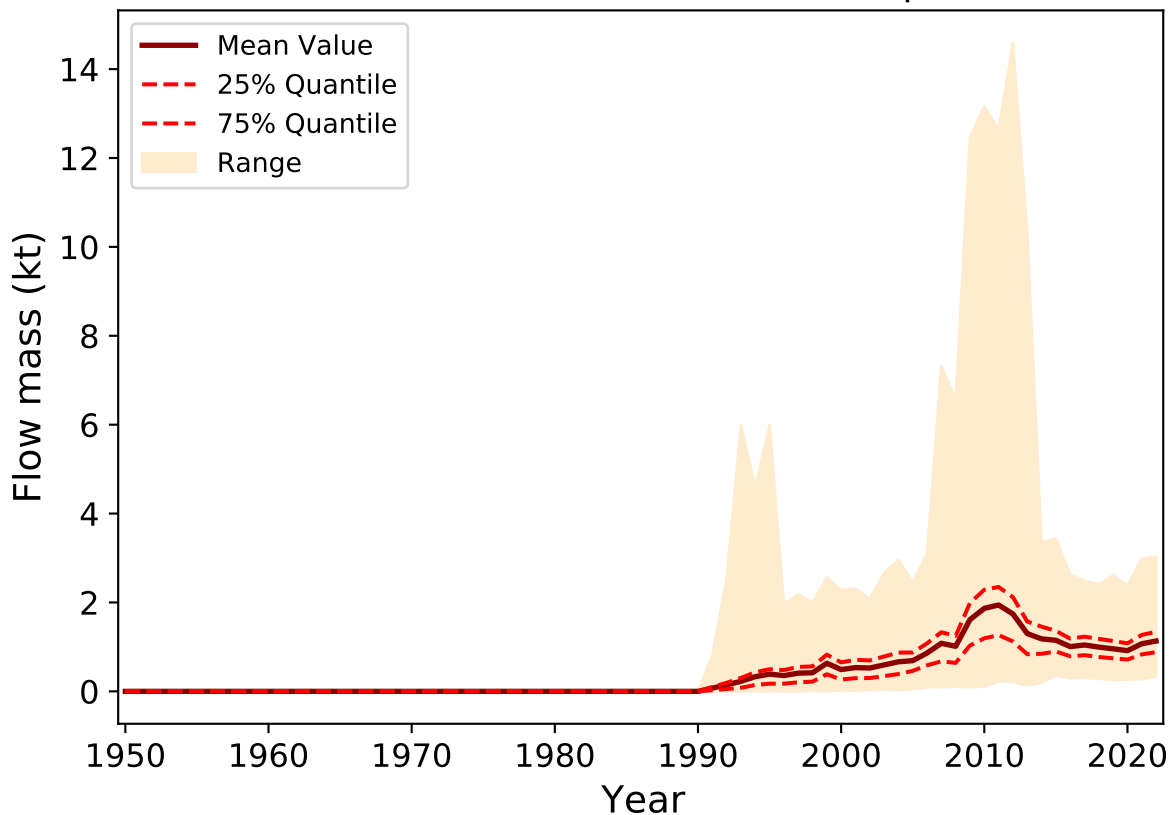
# Flow from Outdoor air (micro) to Residential Soil (micro)



Flow from Outdoor air (micro) to Natural Soil (micro)



# Flow from Material Reuse to Export



# Flow from Material Reuse to Recycled Material Production

