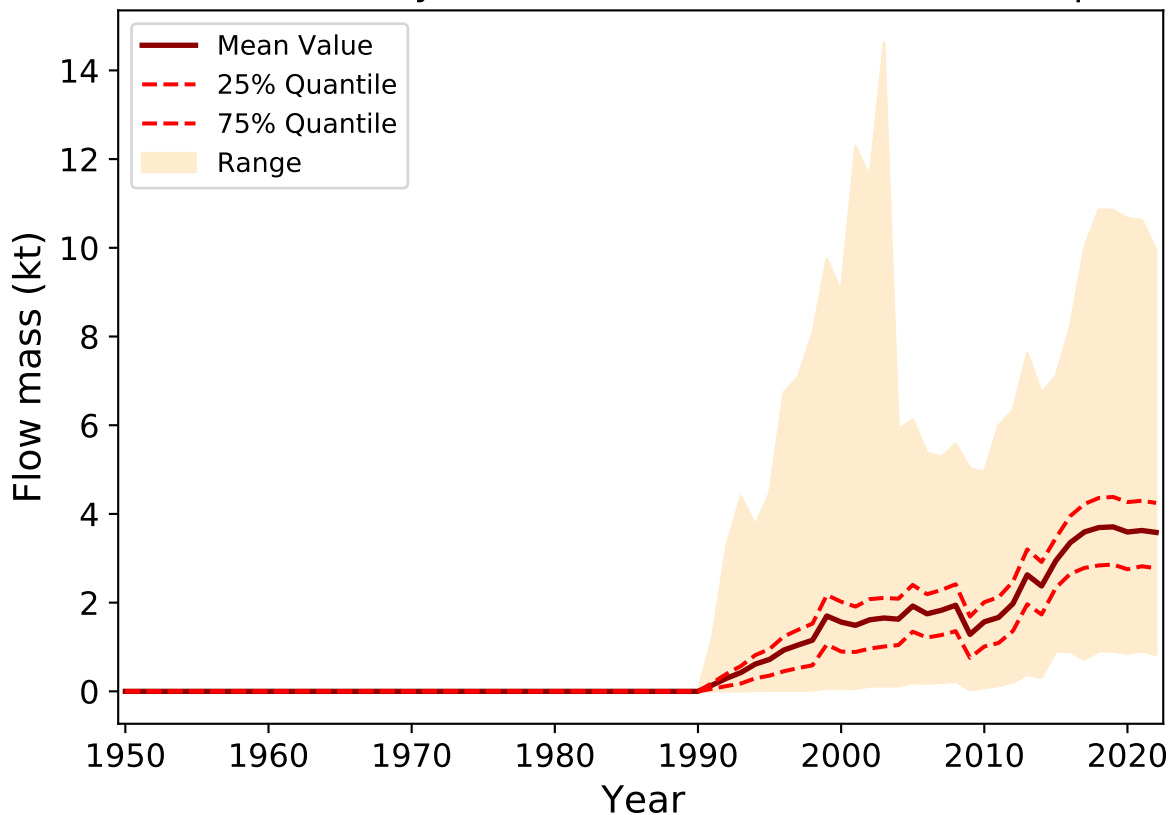
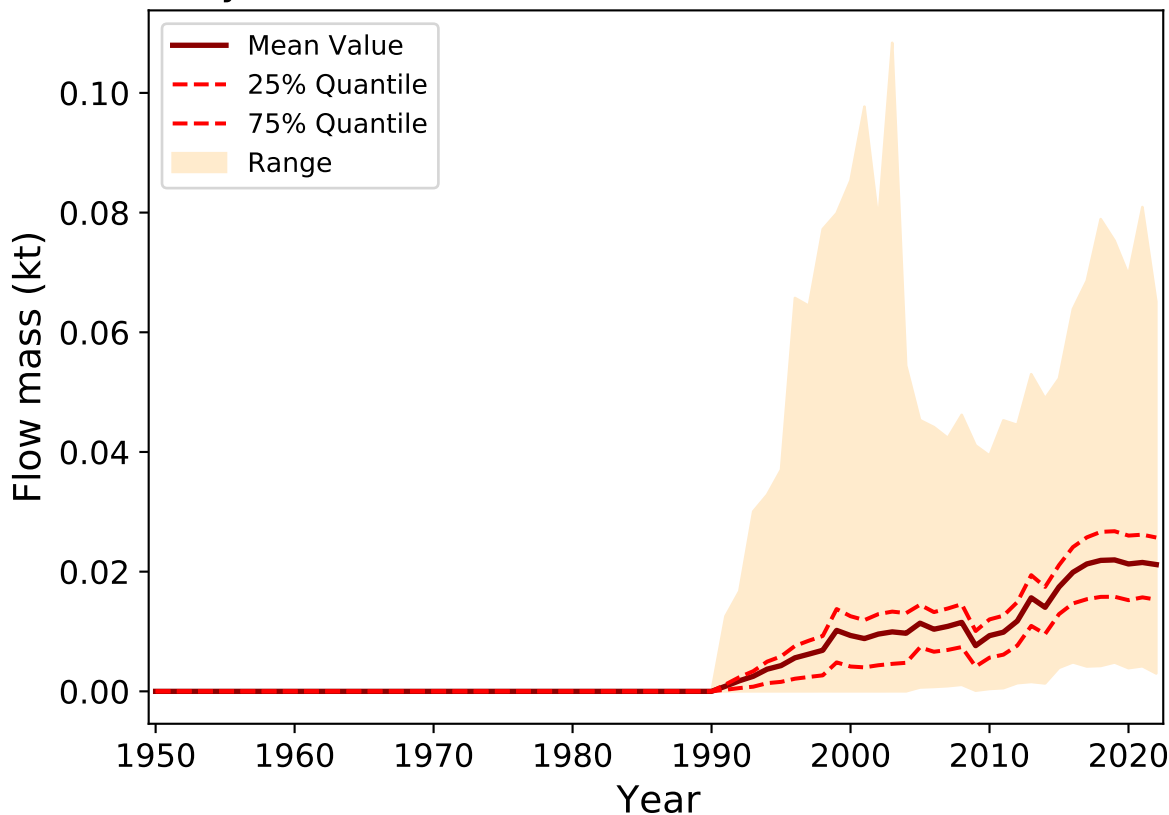


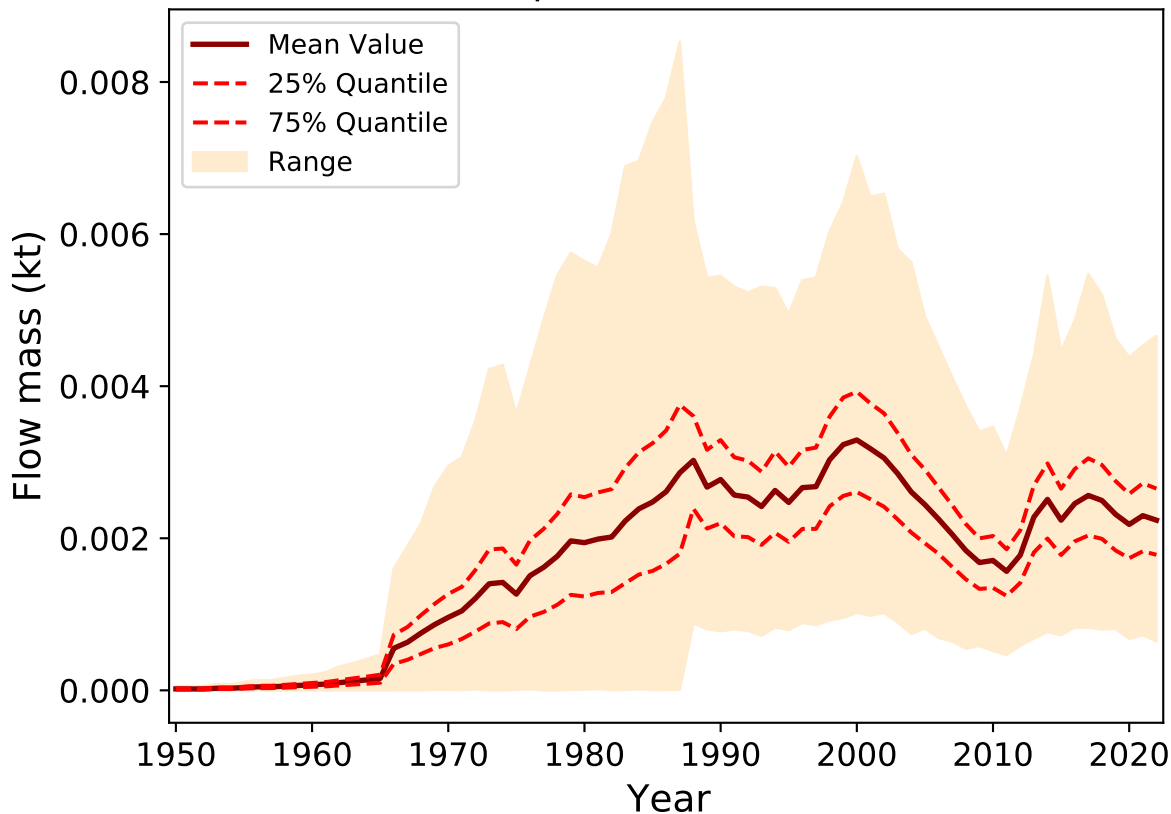
# Flow from Recycled Material Production to Transport



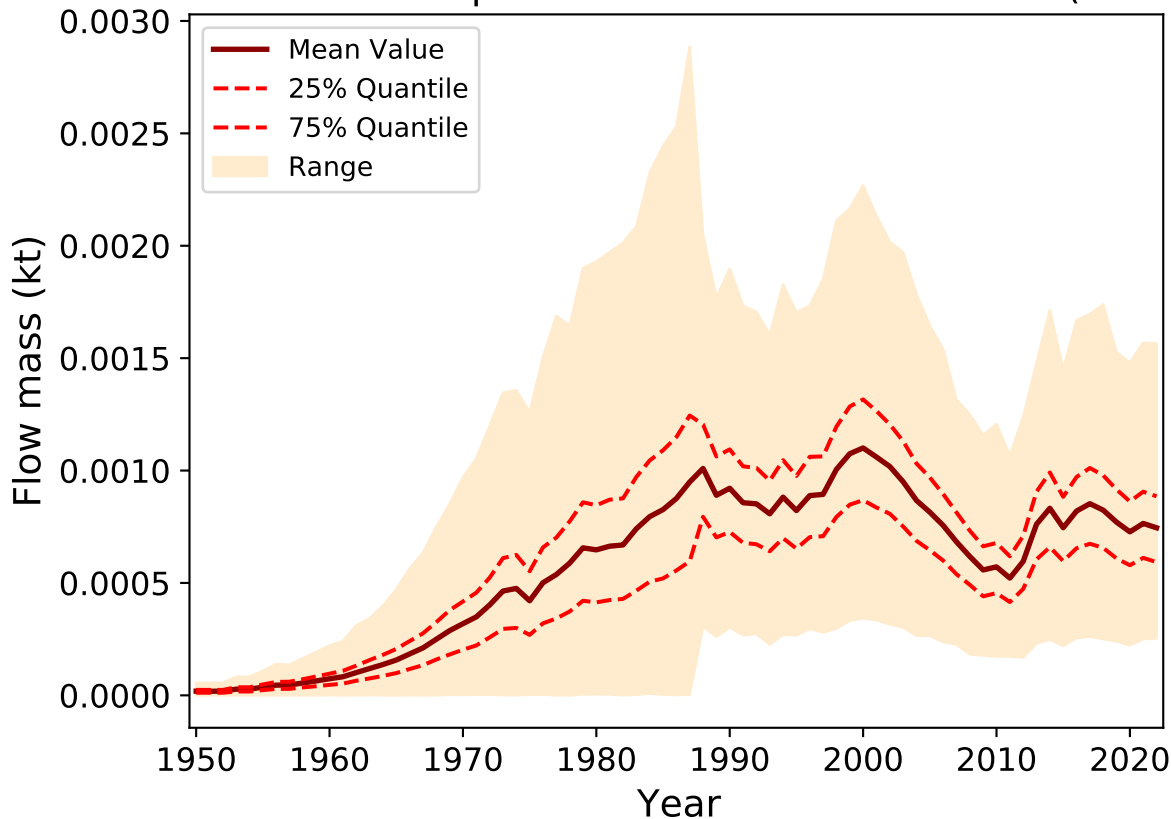
# Flow from Recycled Material Production to Pre-consumer Waste C



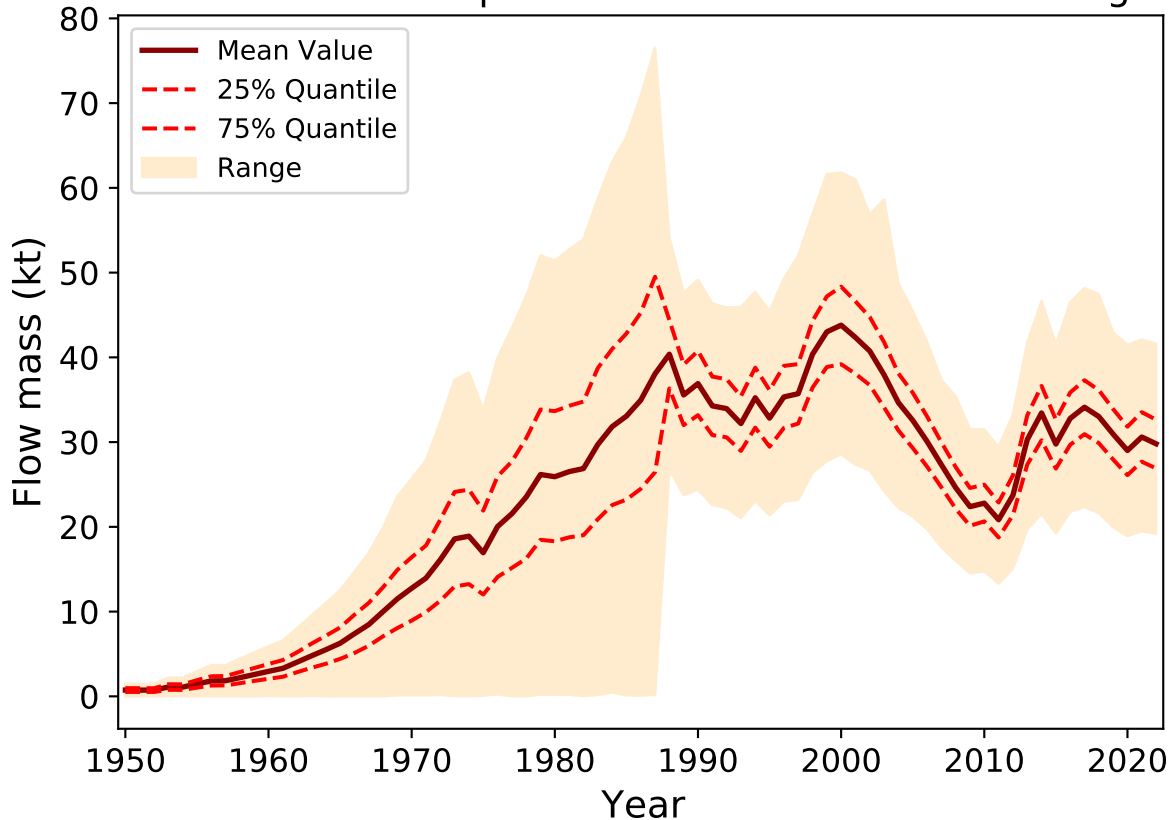
## Flow from Transport to Residential Soil (micro)



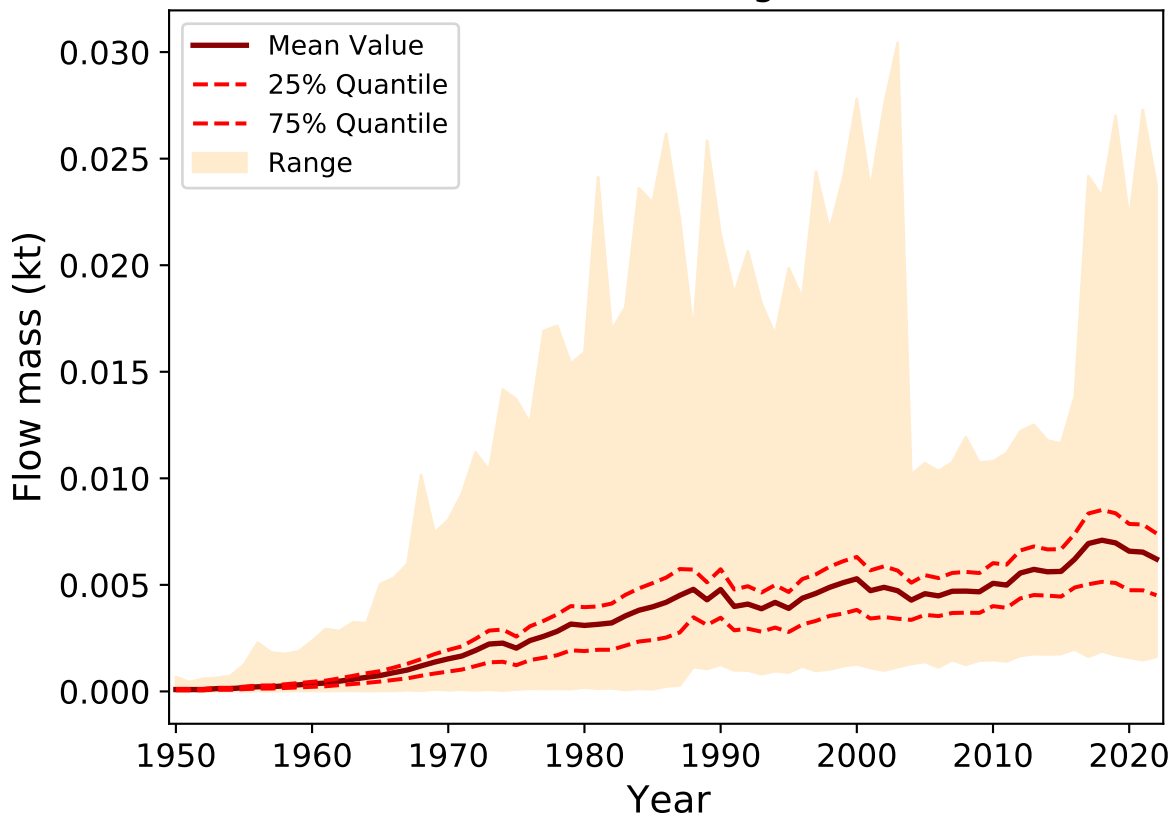
Flow from Transport to Industrial Waste Water (micro)



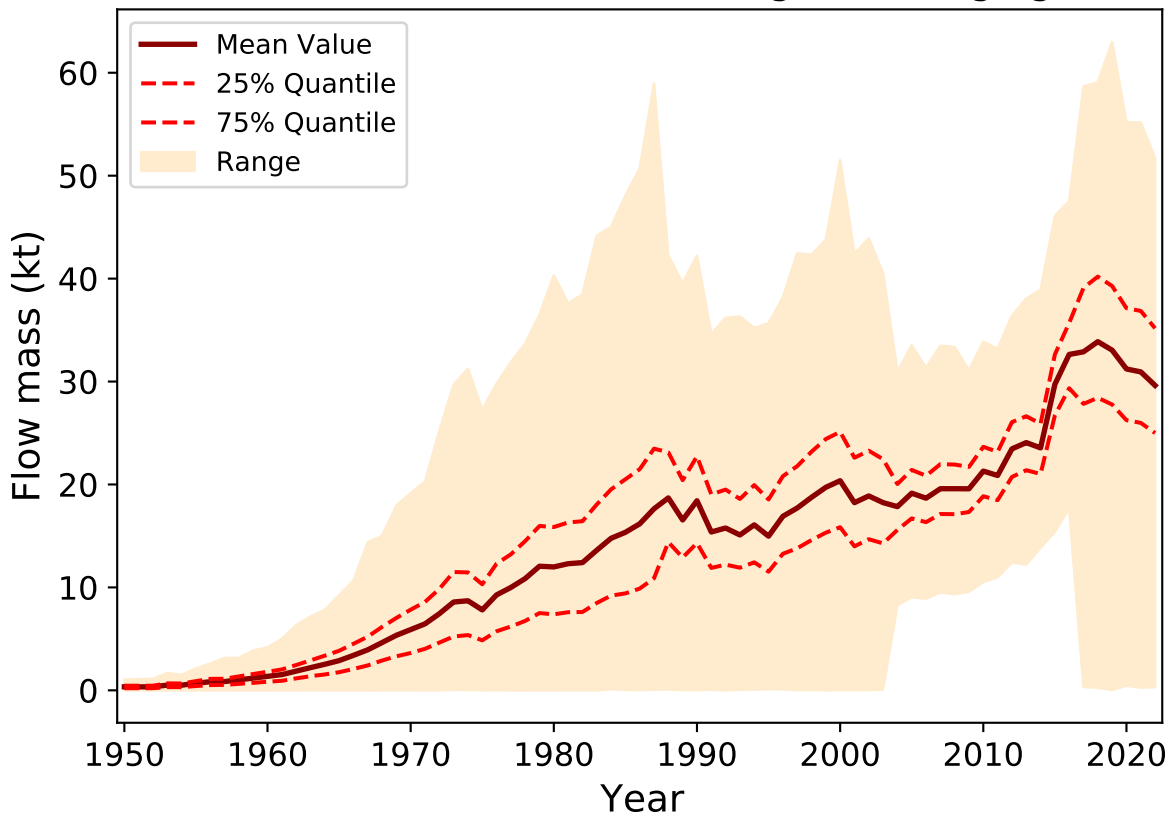
# Flow from Transport to Non-Textile Manufacturing



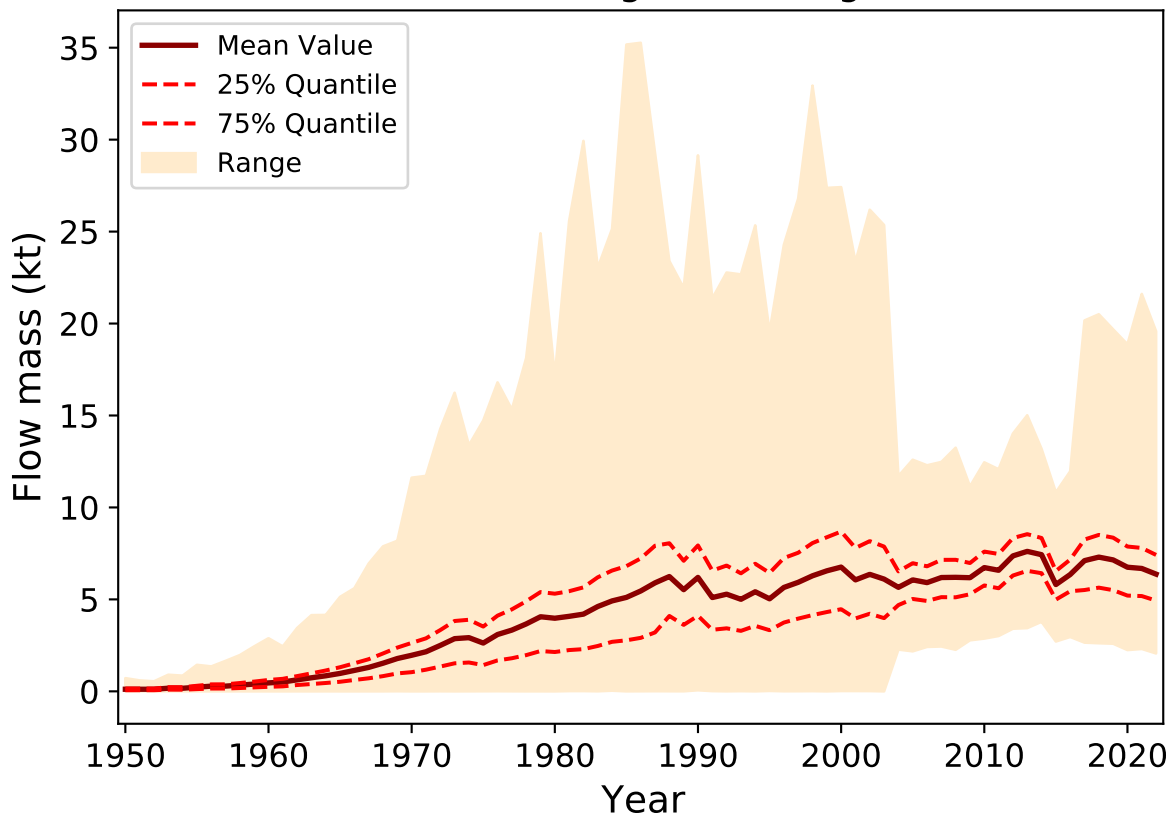
Flow from Non-Textile Manufacturing to Residential Soil (mi



Flow from Non-Textile Manufacturing to Packaging (sector)

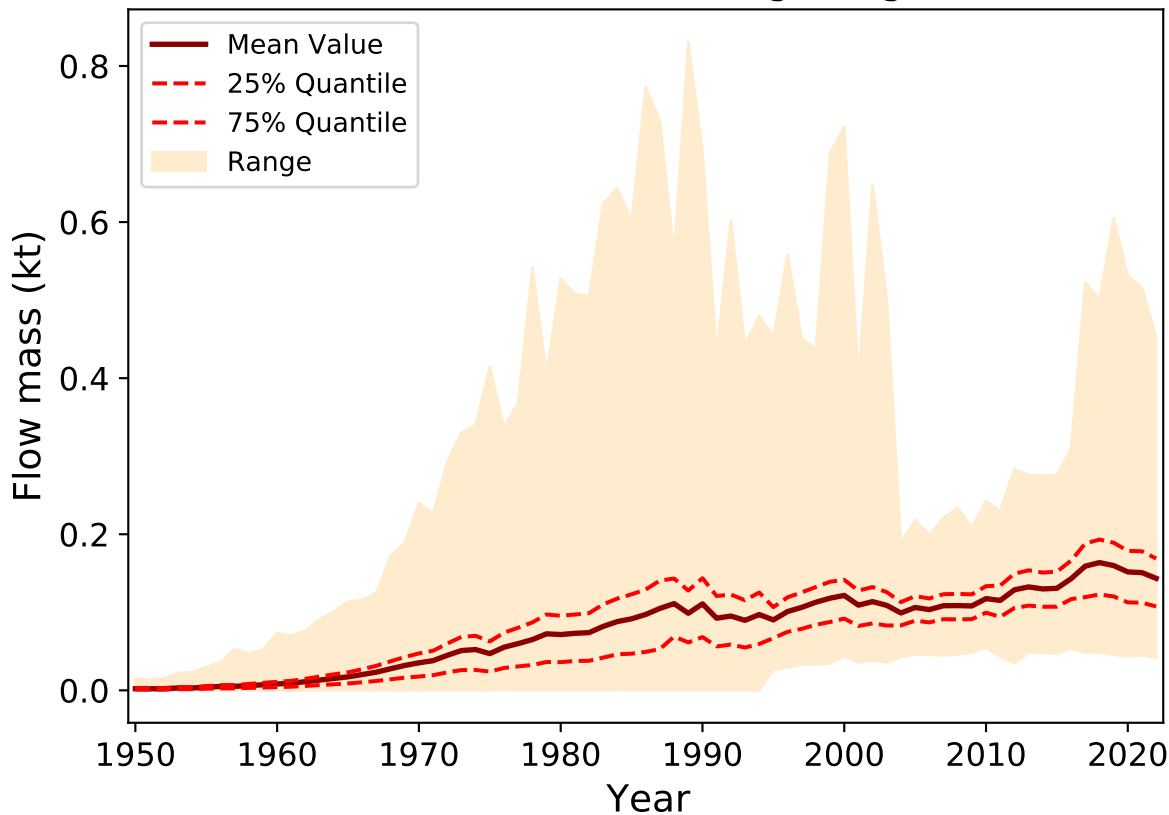


# Flow from Non-Textile Manufacturing to Building and Construction

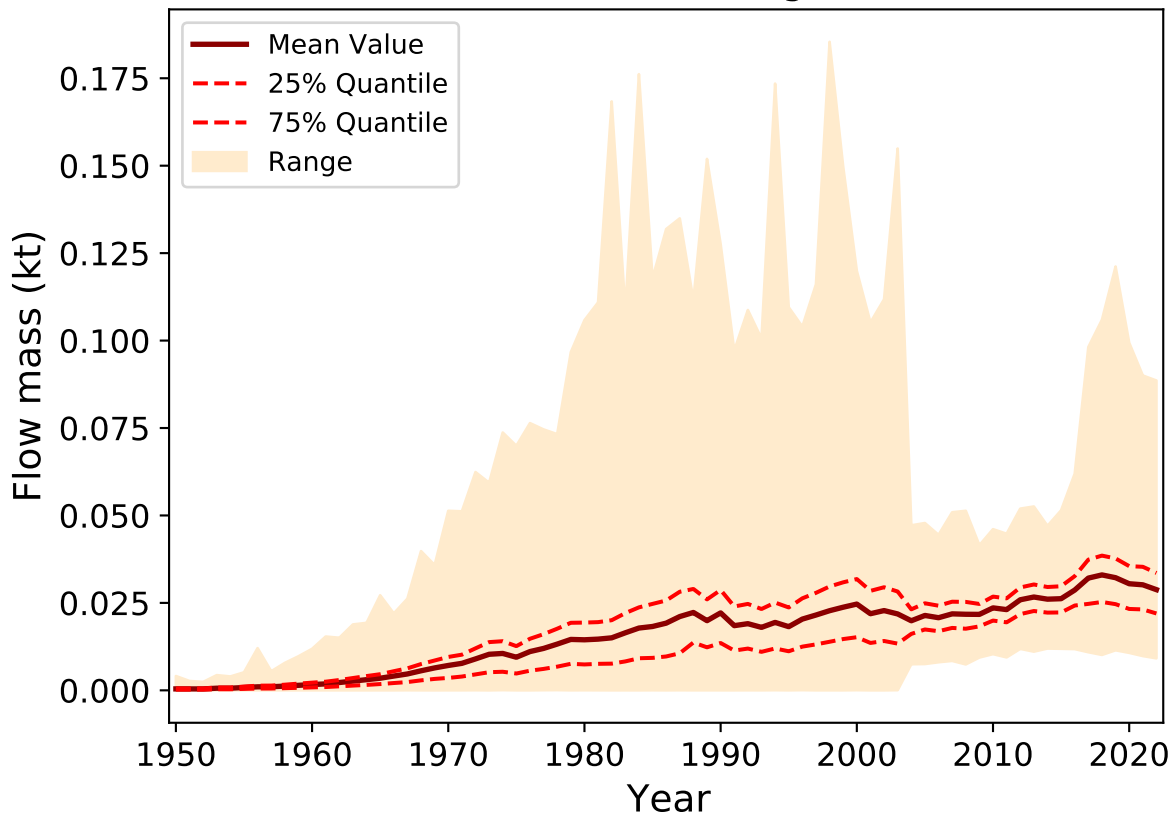




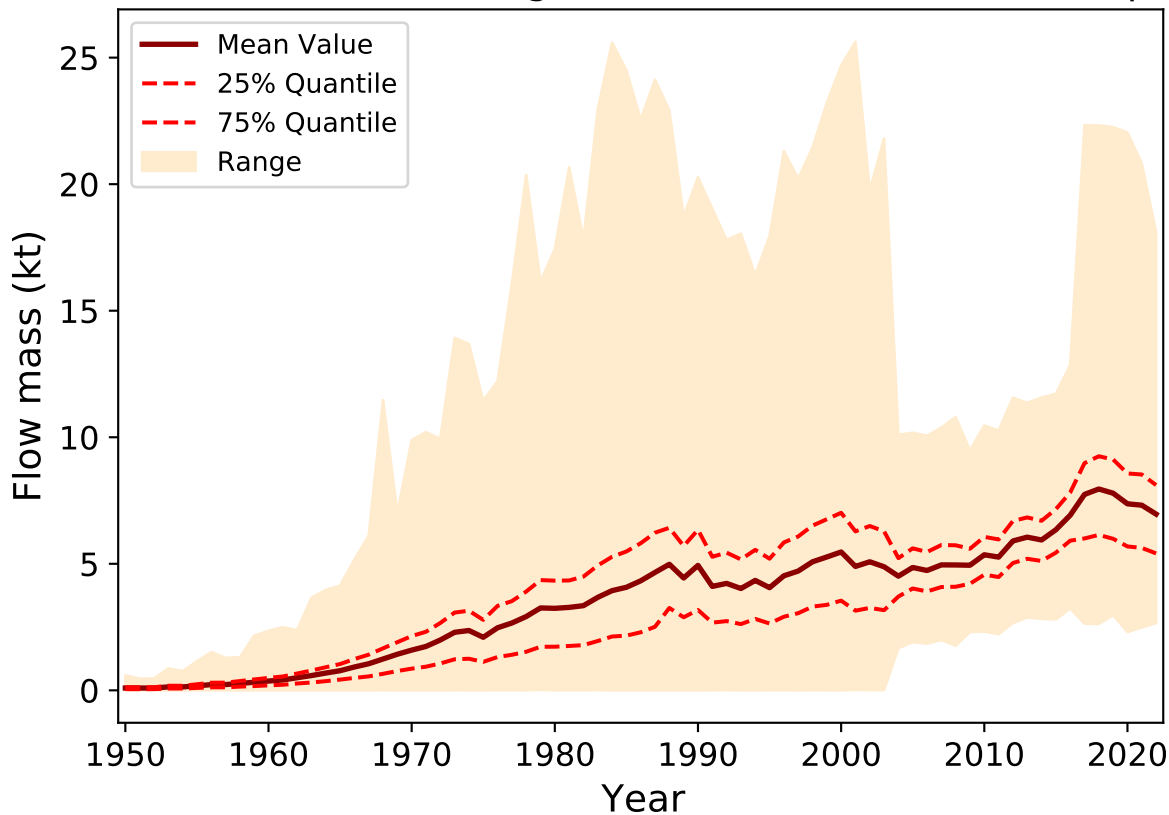
# Flow from Non-Textile Manufacturing to Agriculture (sector



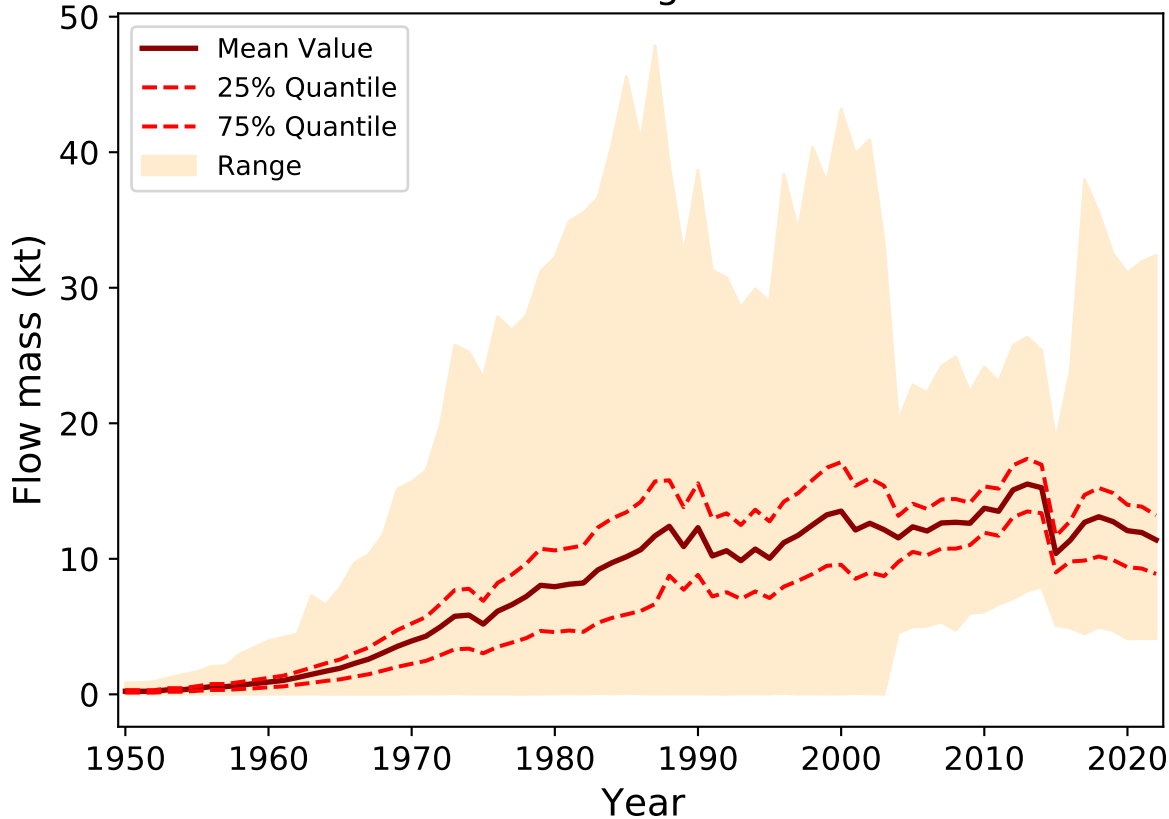
# Flow from Non-Textile Manufacturing to Automotive (sector)



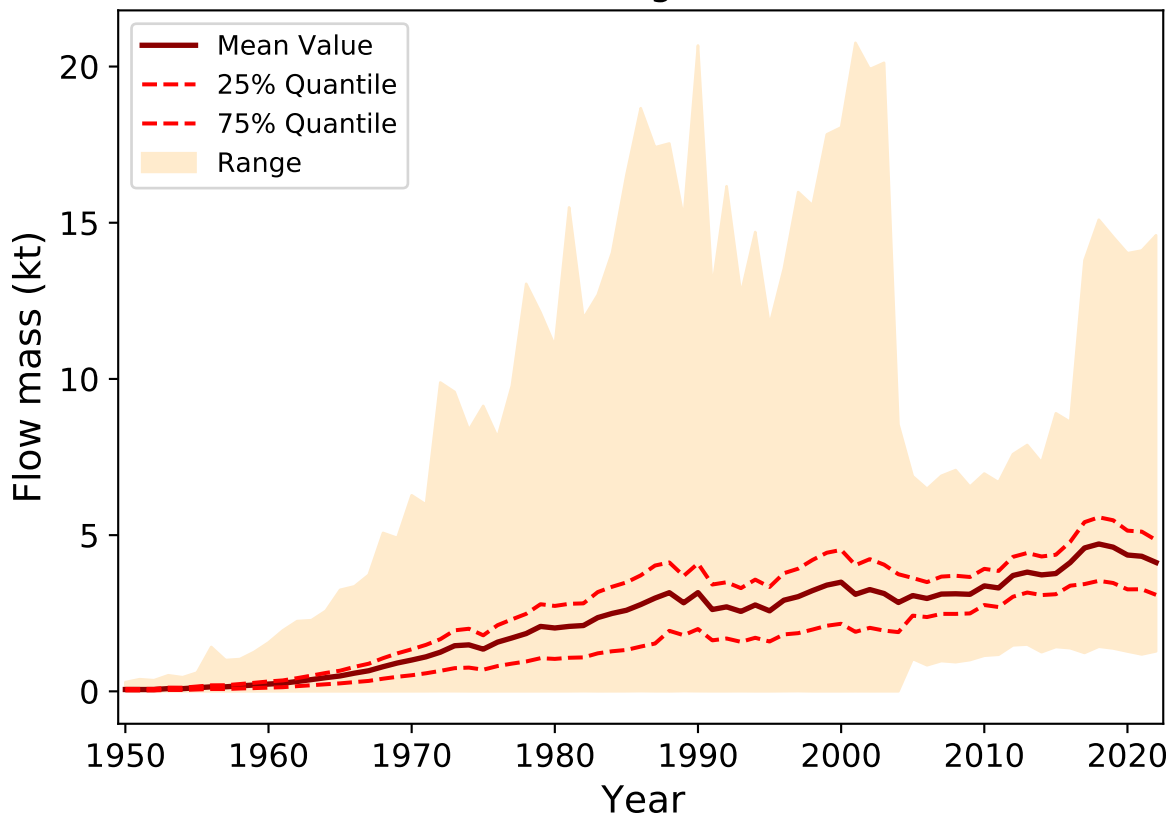
# From Non-Textile Manufacturing to Electrical and Electronic Equipm



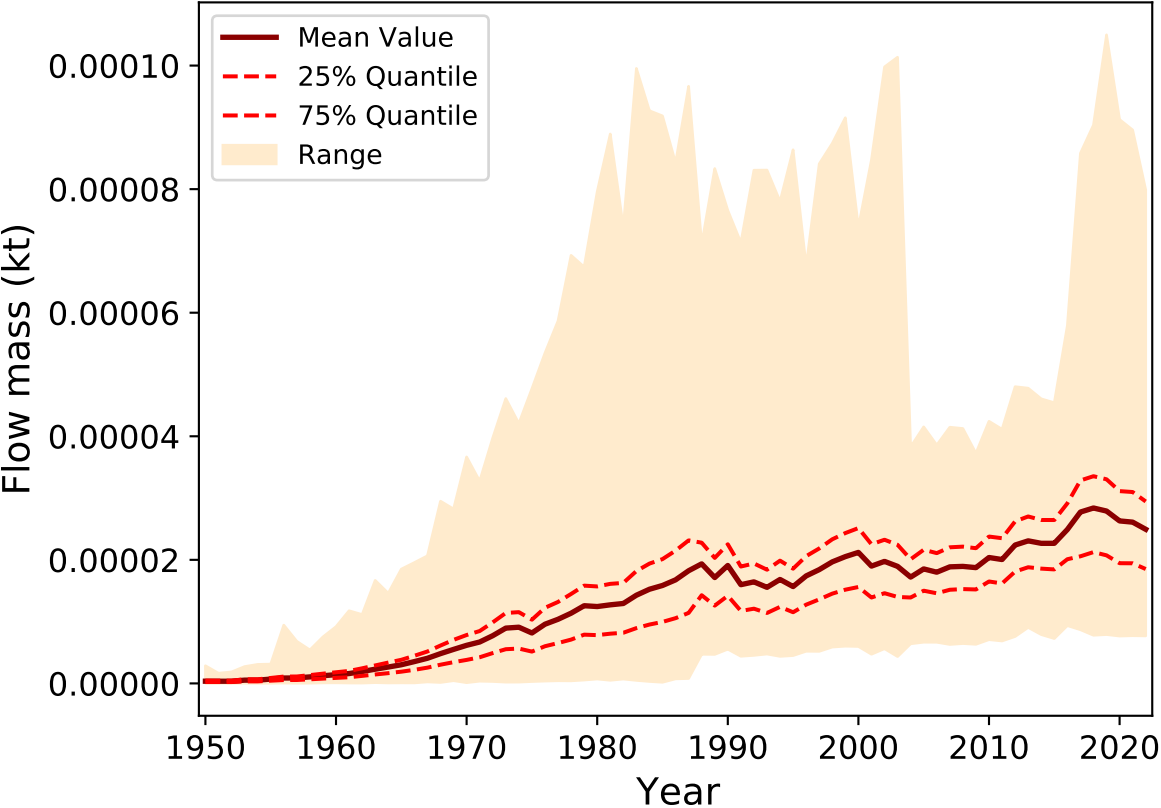
Flow from Non-Textile Manufacturing to Other Plastic Products (s



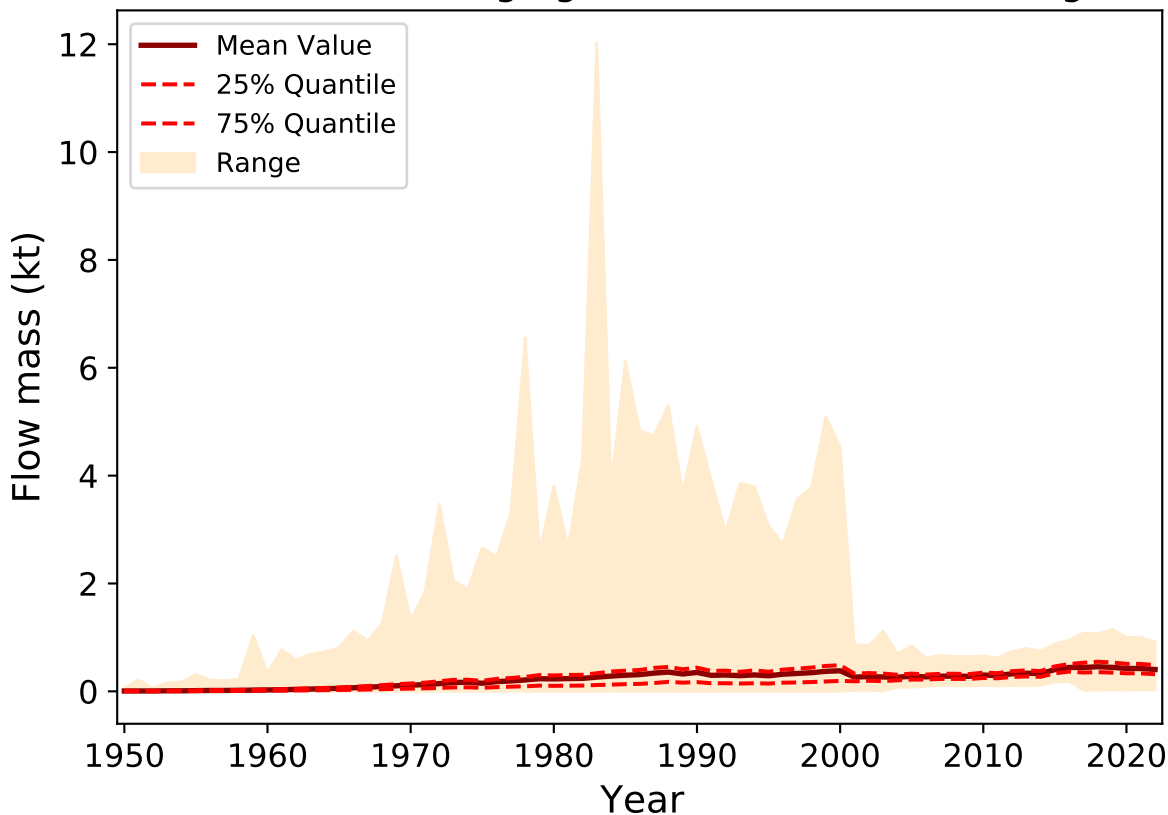
# Flow from Non-Textile Manufacturing to Pre-consumer Waste Col



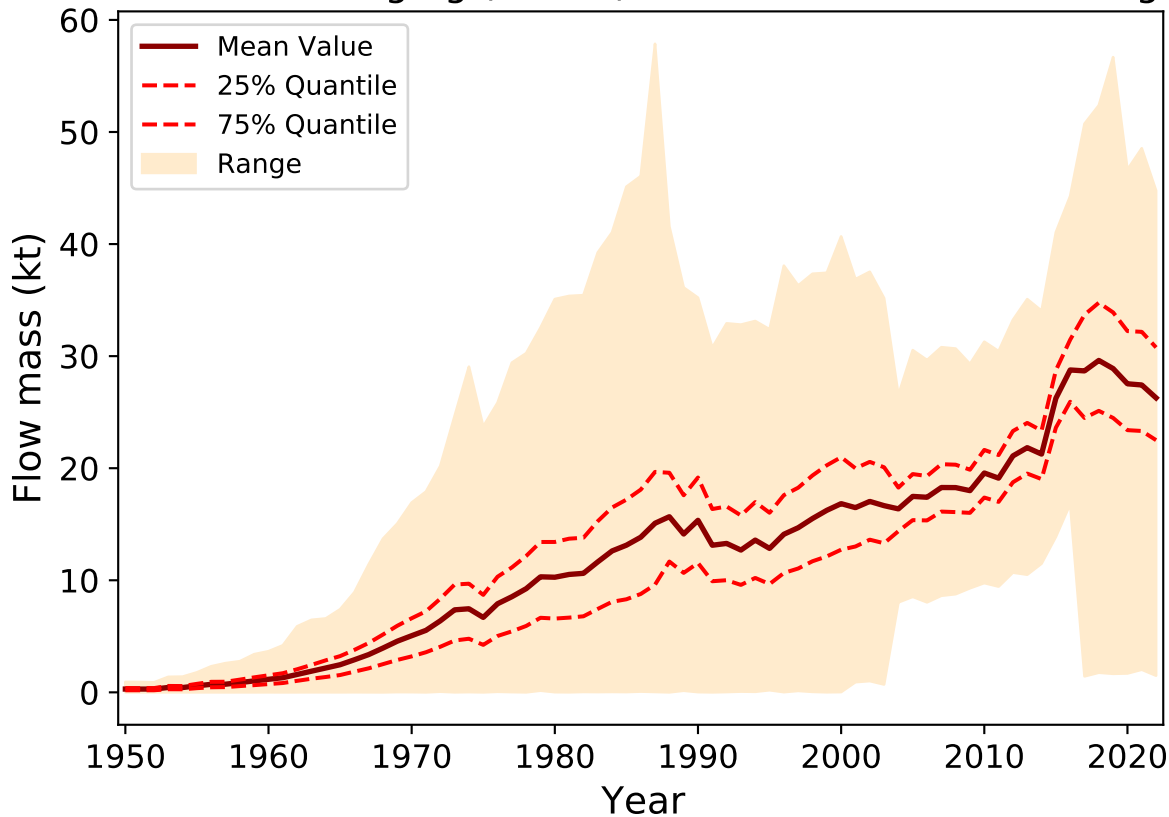
# Flow from Non-Textile Manufacturing to Industrial Waste Water



# Flow from Packaging (sector) to Consumer Bags

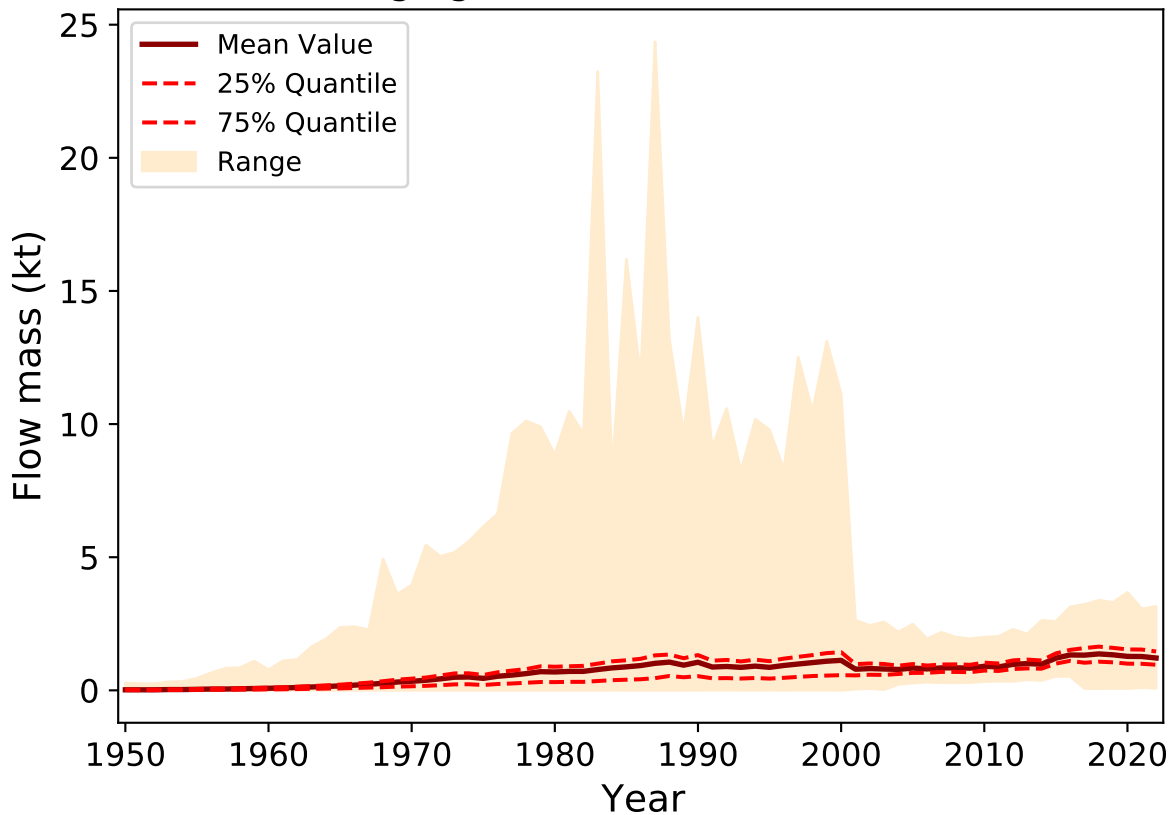


Flow from Packaging (sector) to Other Consumer Packaging

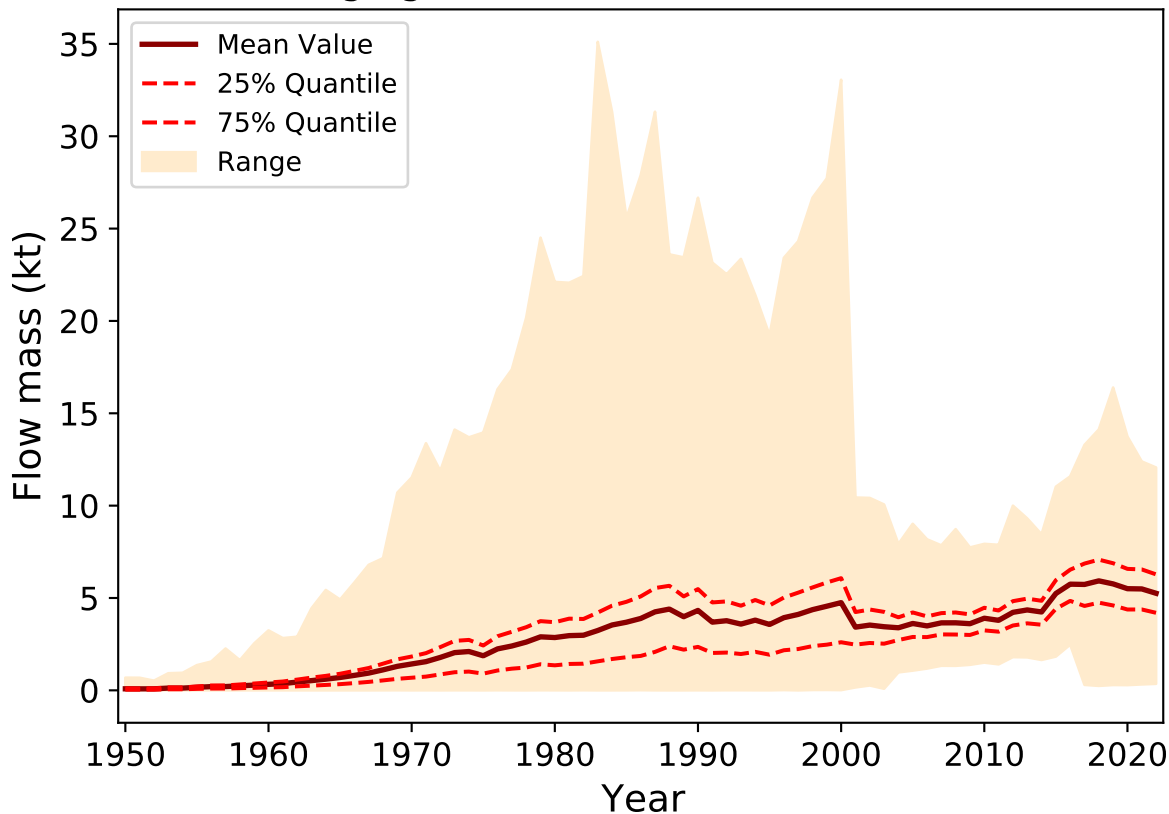




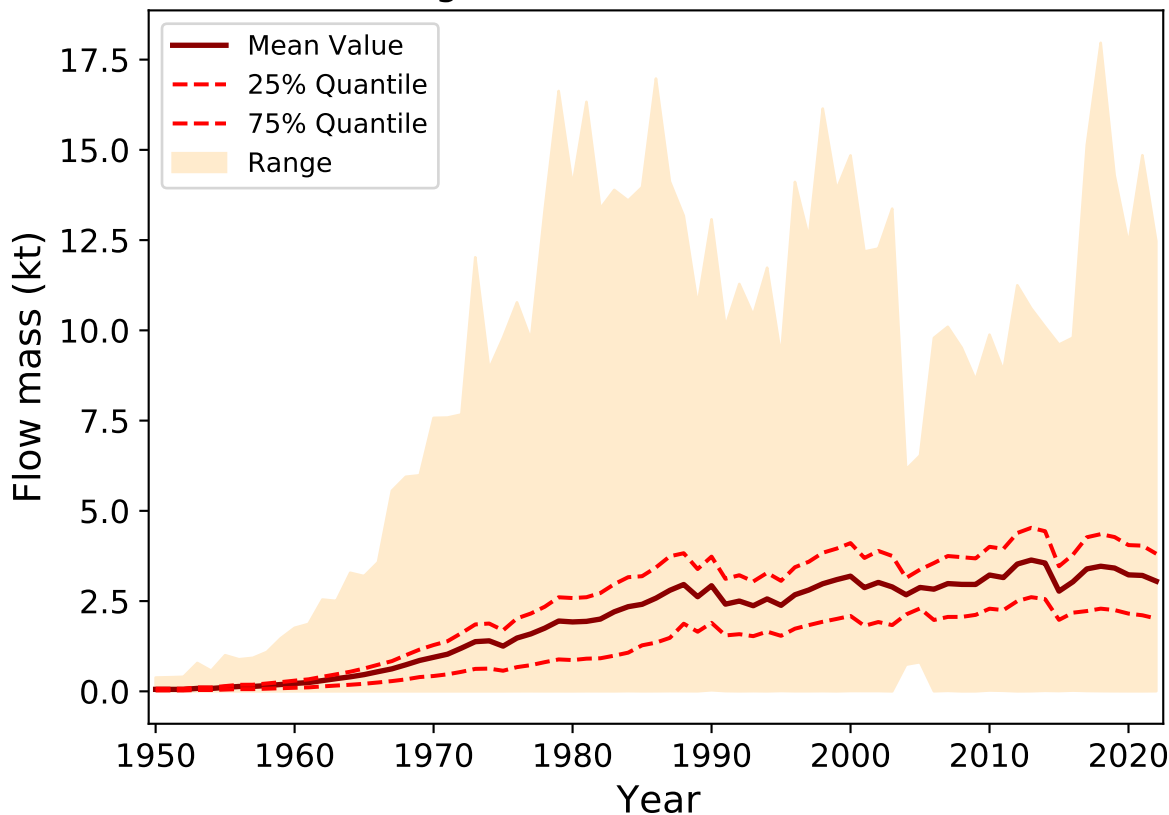
# Flow from Packaging (sector) to Other Non Consumer Films



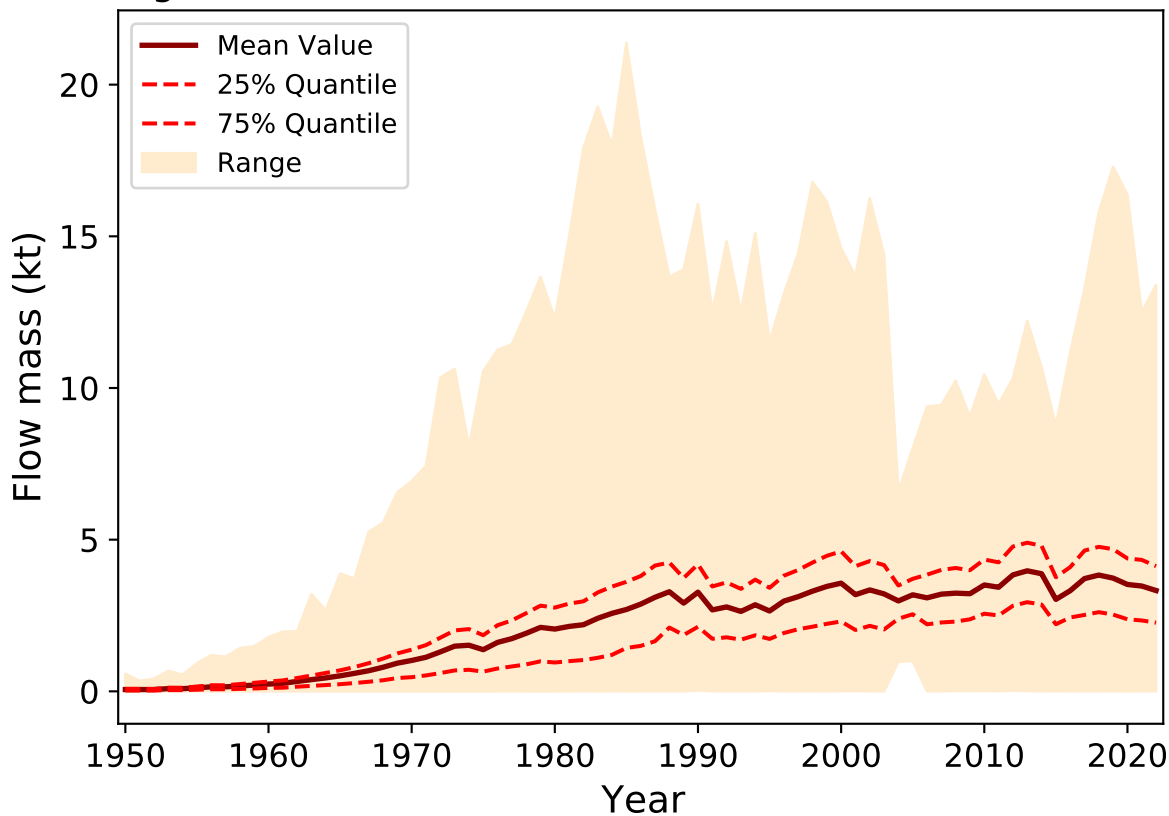
# Flow from Packaging (sector) to Other Non Consumer Packag



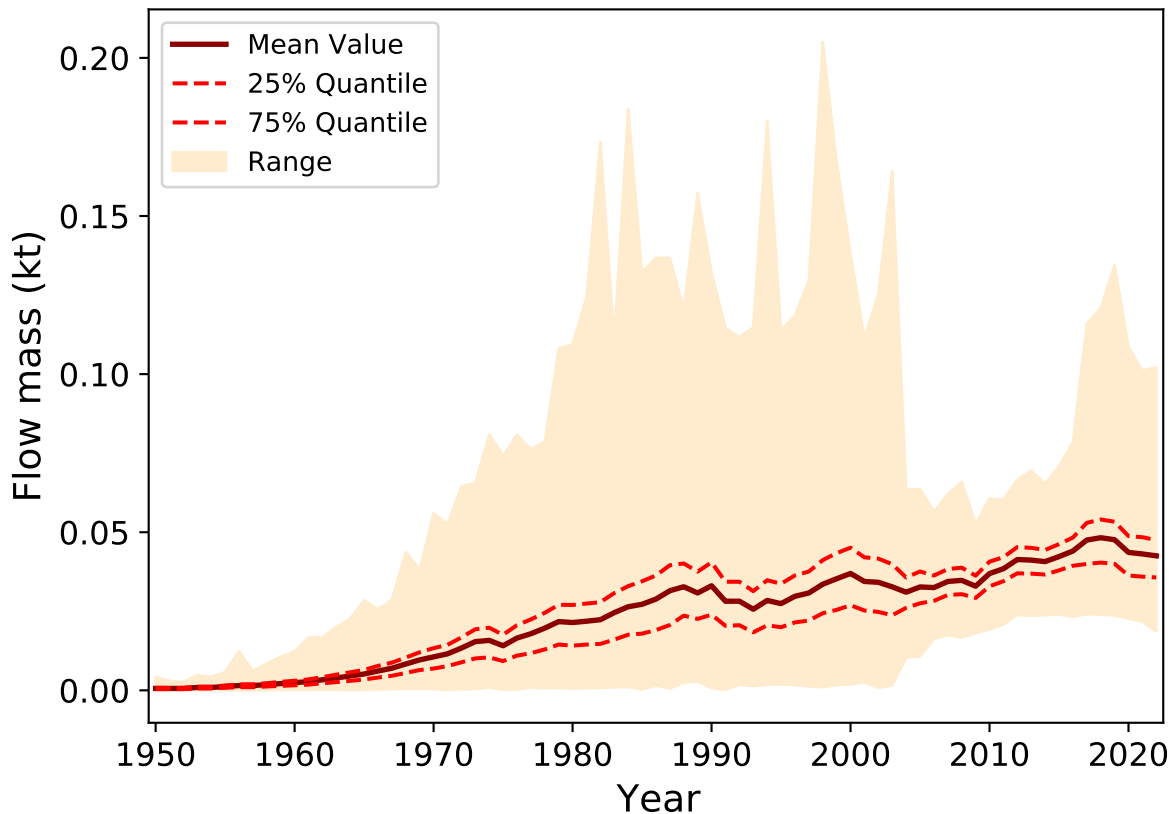
# Flow from Building and Construction (sector) to Insulation



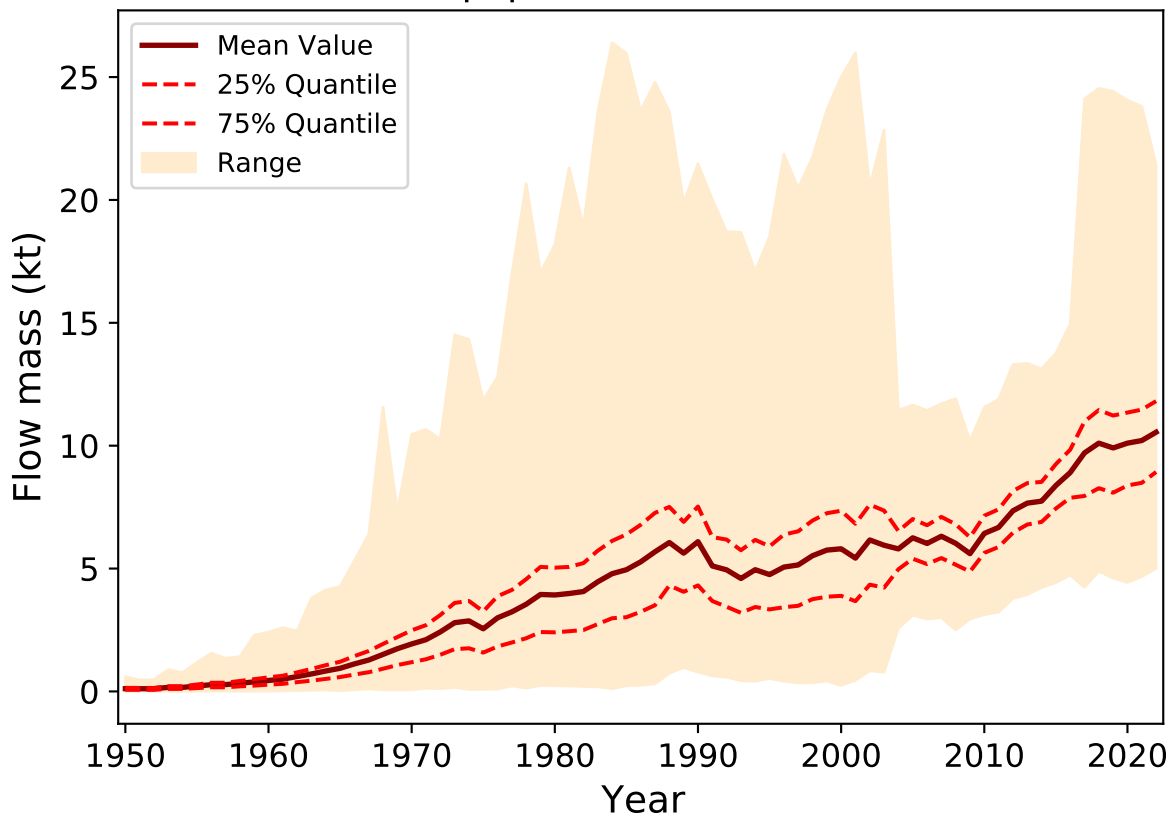
# m Building and Construction (sector) to Windows, Profiles and Fi



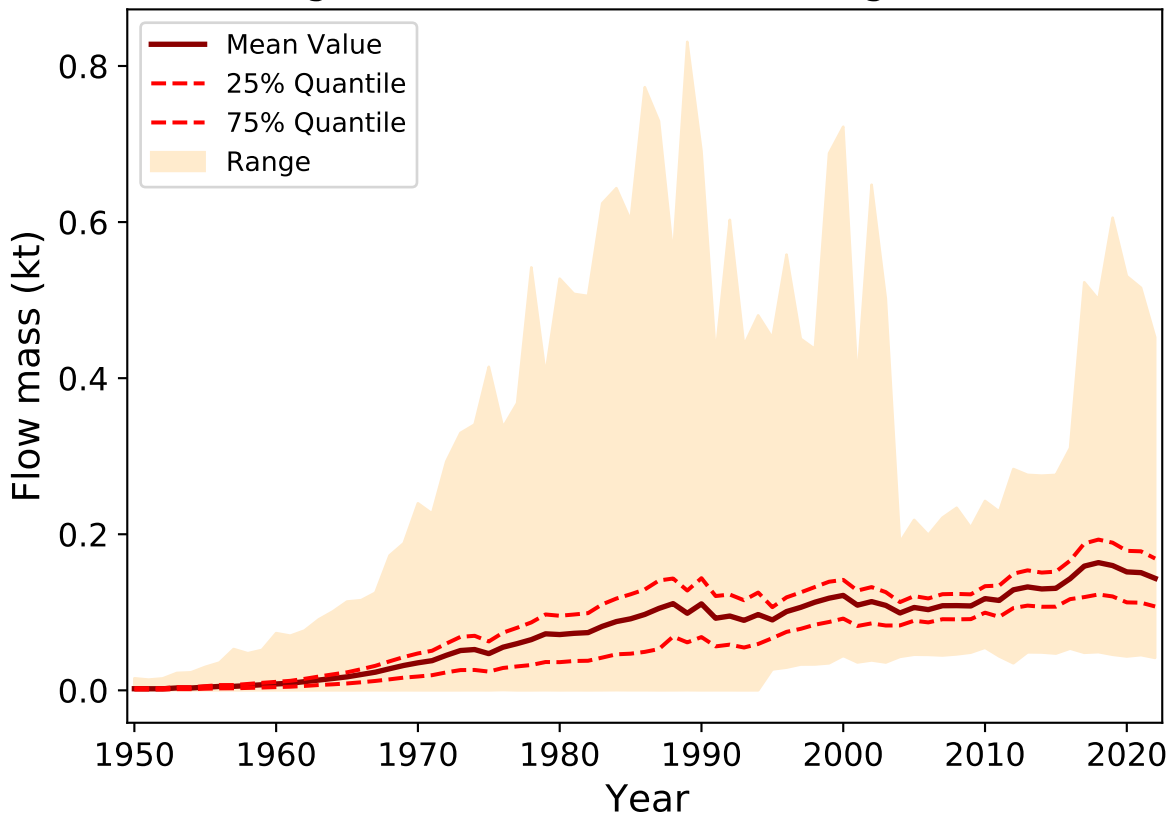
# Flow from Automotive (sector) to Automotive



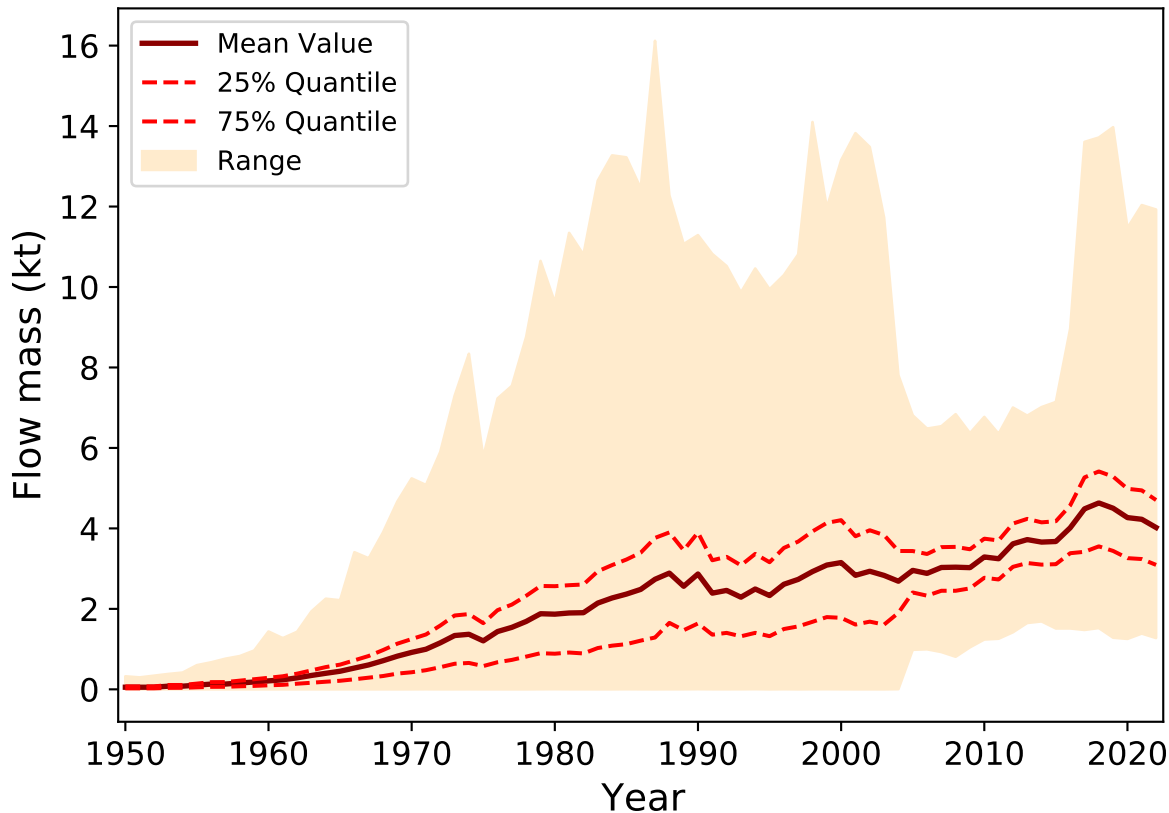
# Electrical and Electronic Equipment (sector) to Electrical and Elec



Flow from Agriculture (sector) to Other Agricultural Plastics

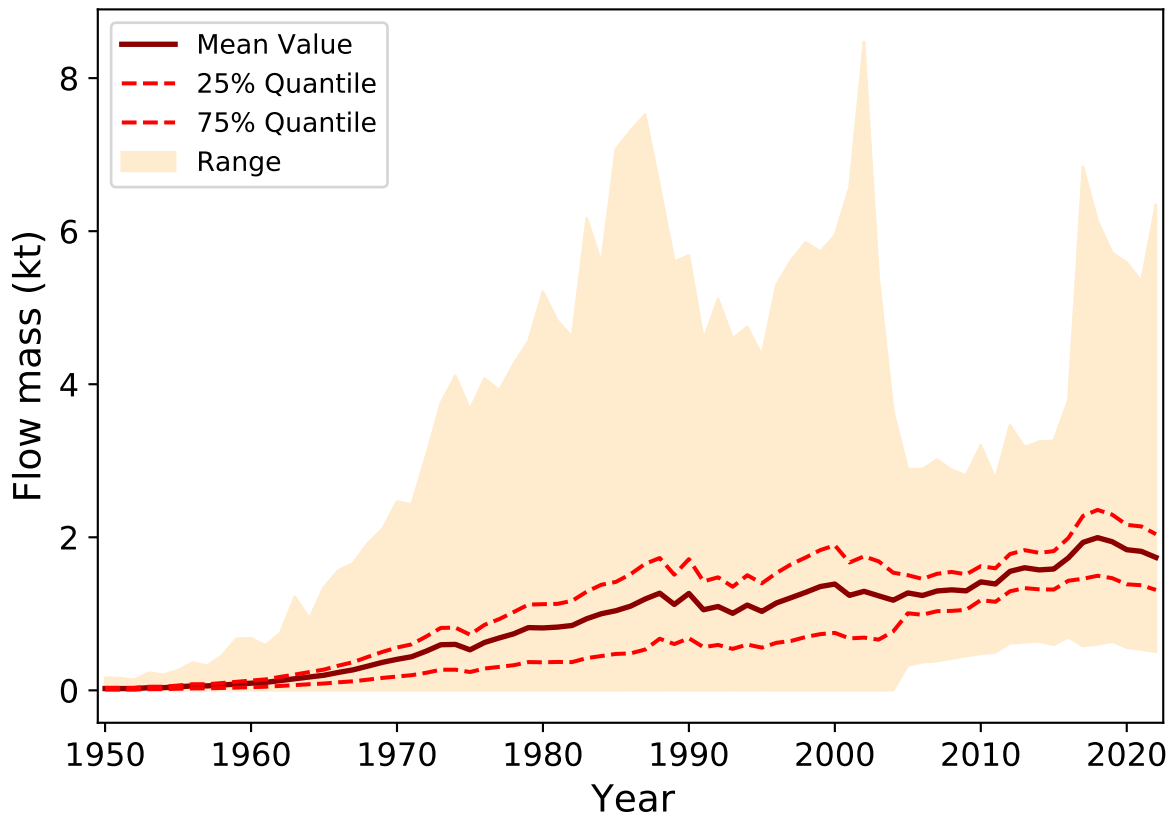


# Flow from Other Plastic Products (sector) to Household Plasti

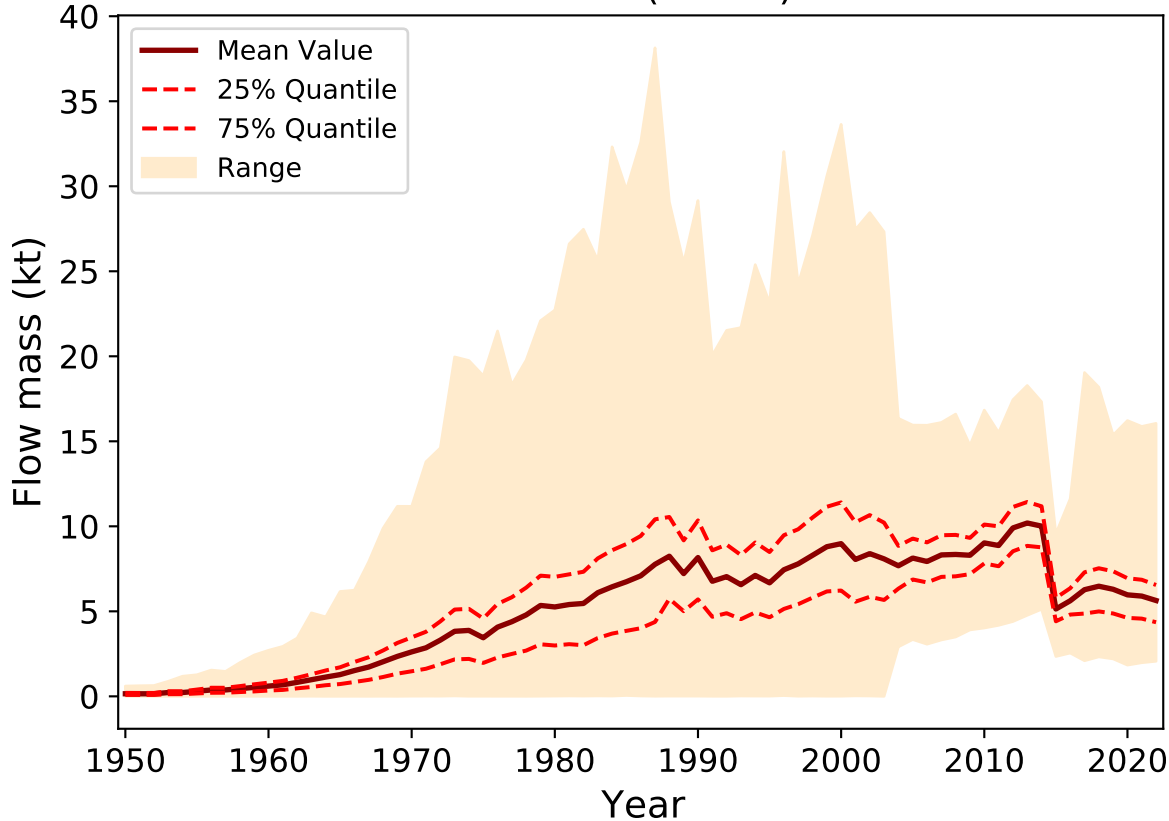




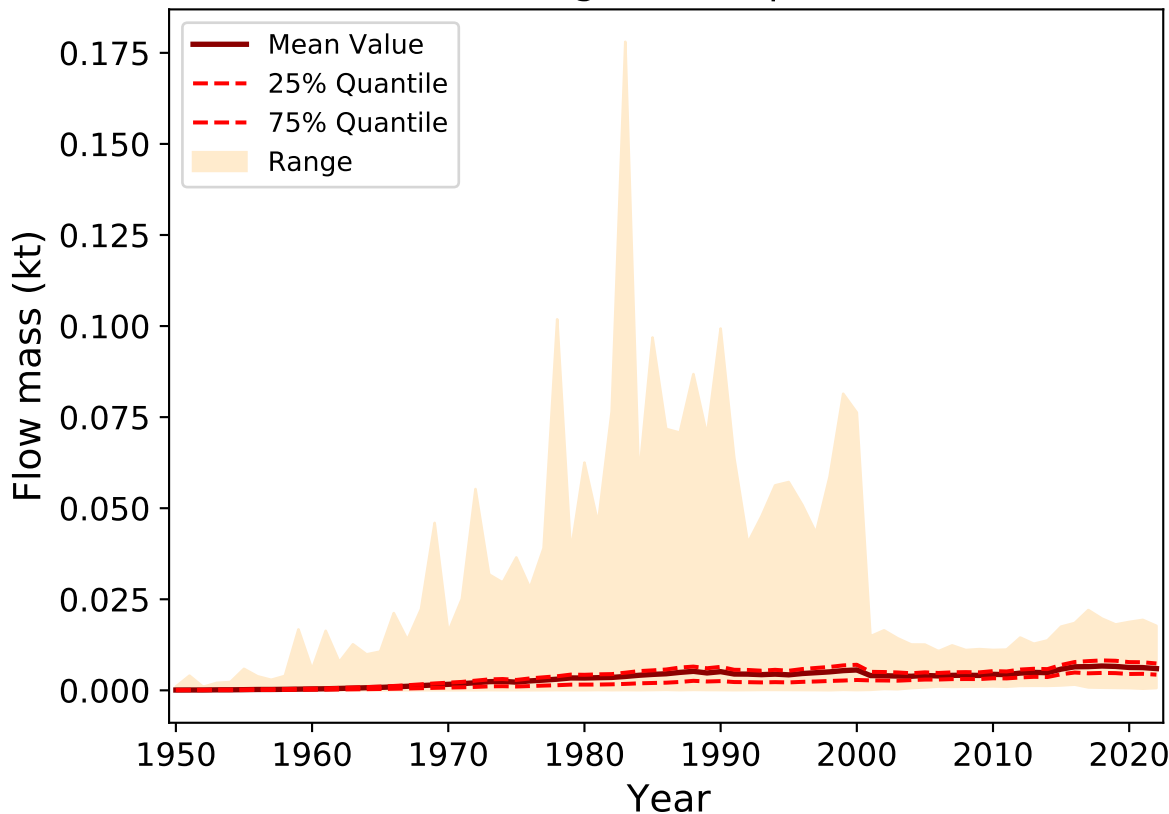
# Flow from Other Plastic Products (sector) to Furniture



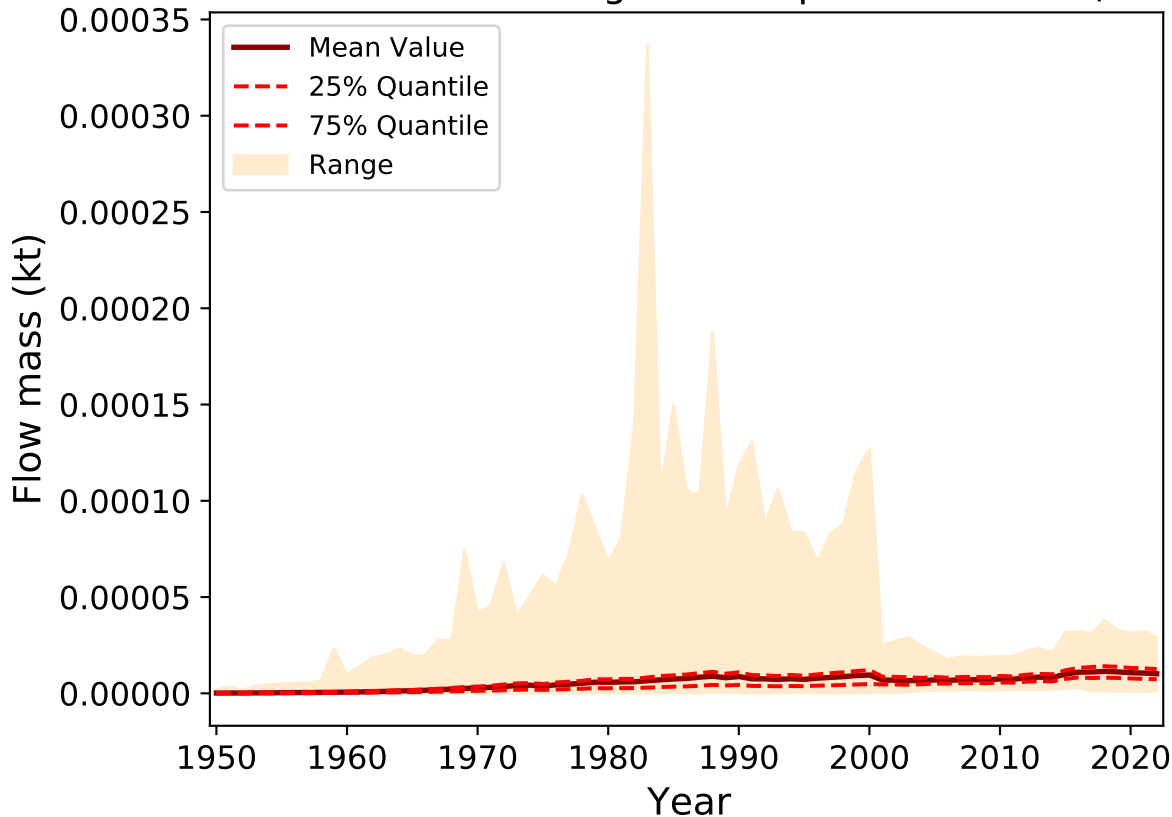
Flow from Other Plastic Products (sector) to Other Plastic Prod



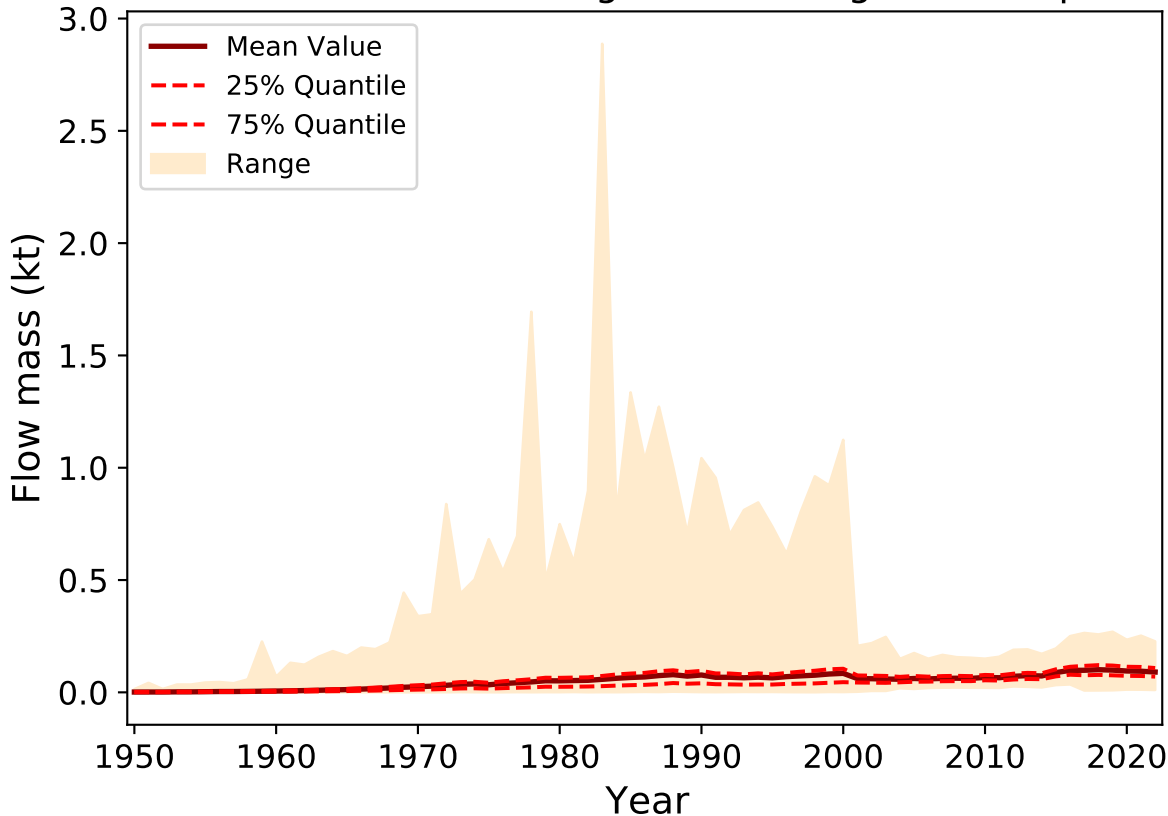
Flow from Consumer Bags to Compost collection (1mm+)



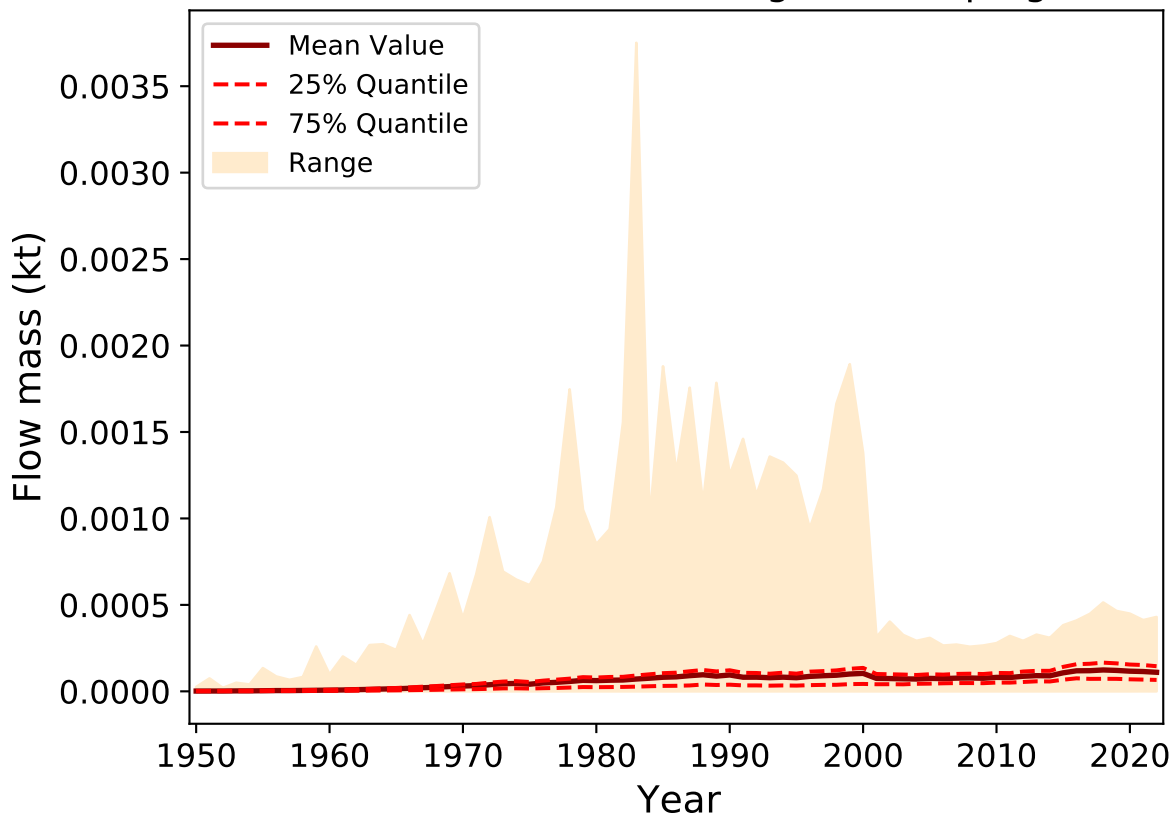
Flow from Consumer Bags to Compost collection (1mm



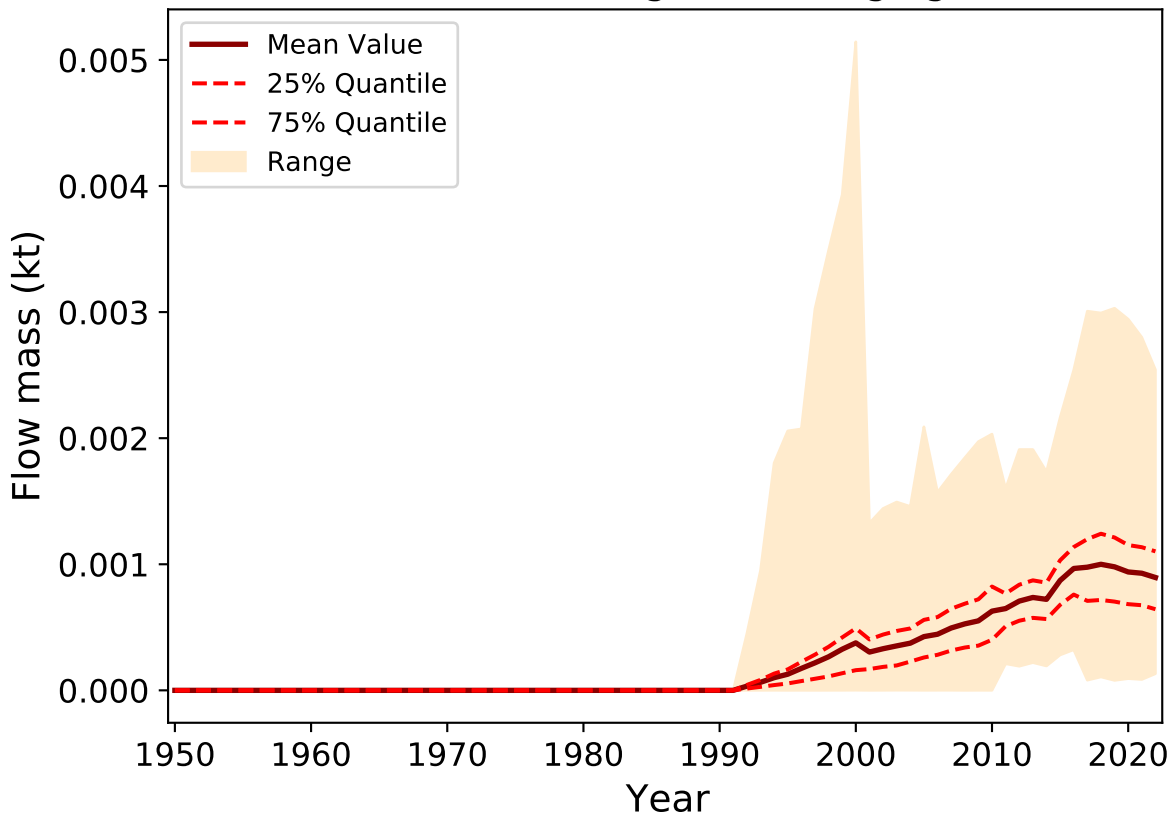
# Flow from Consumer Bags to On-the-go consumption



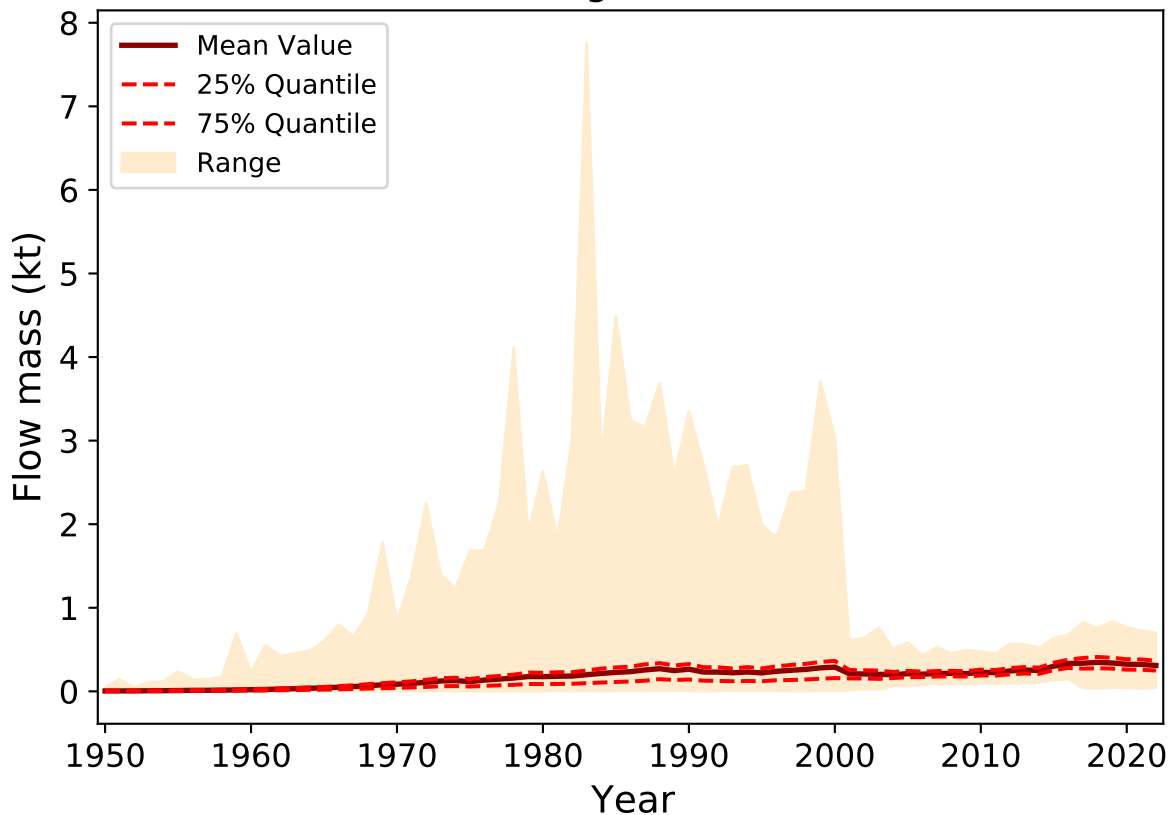
# Flow from Consumer Bags to Dumping



# Flow from Consumer Bags to Packaging Collection

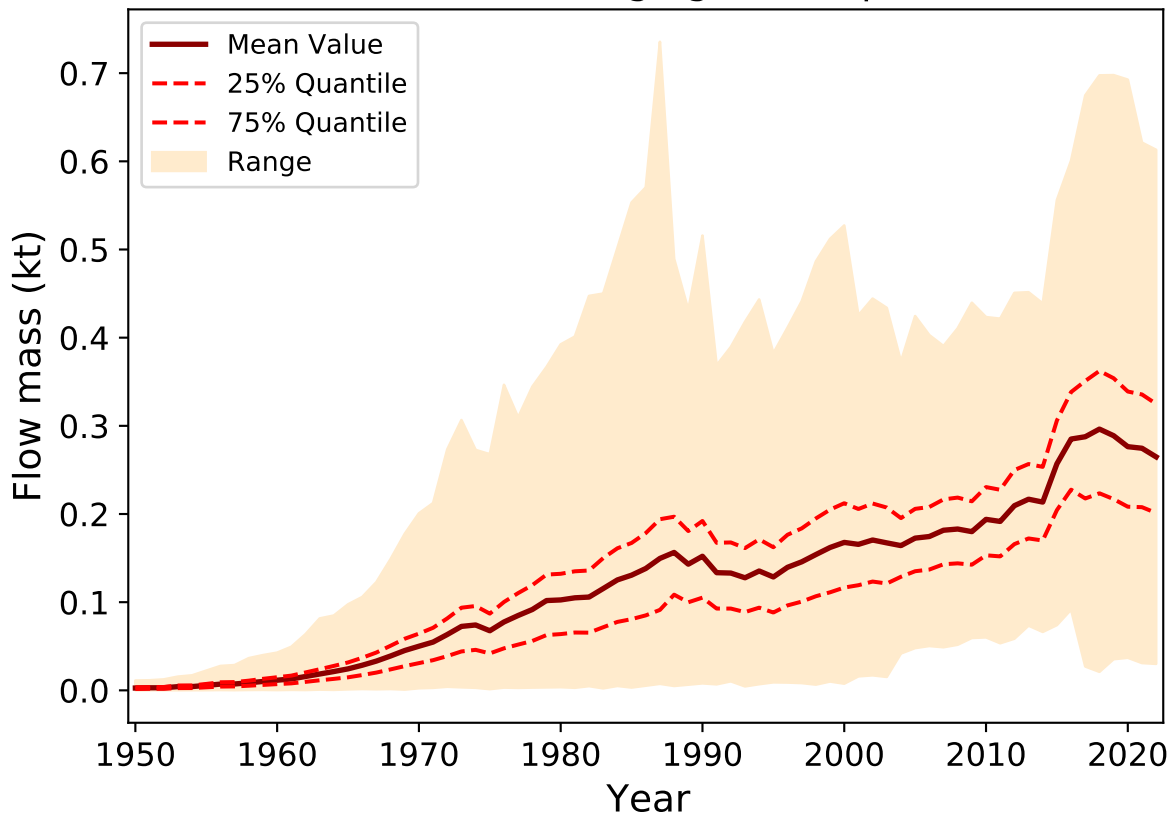


# Flow from Consumer Bags to Mixed Waste Collection

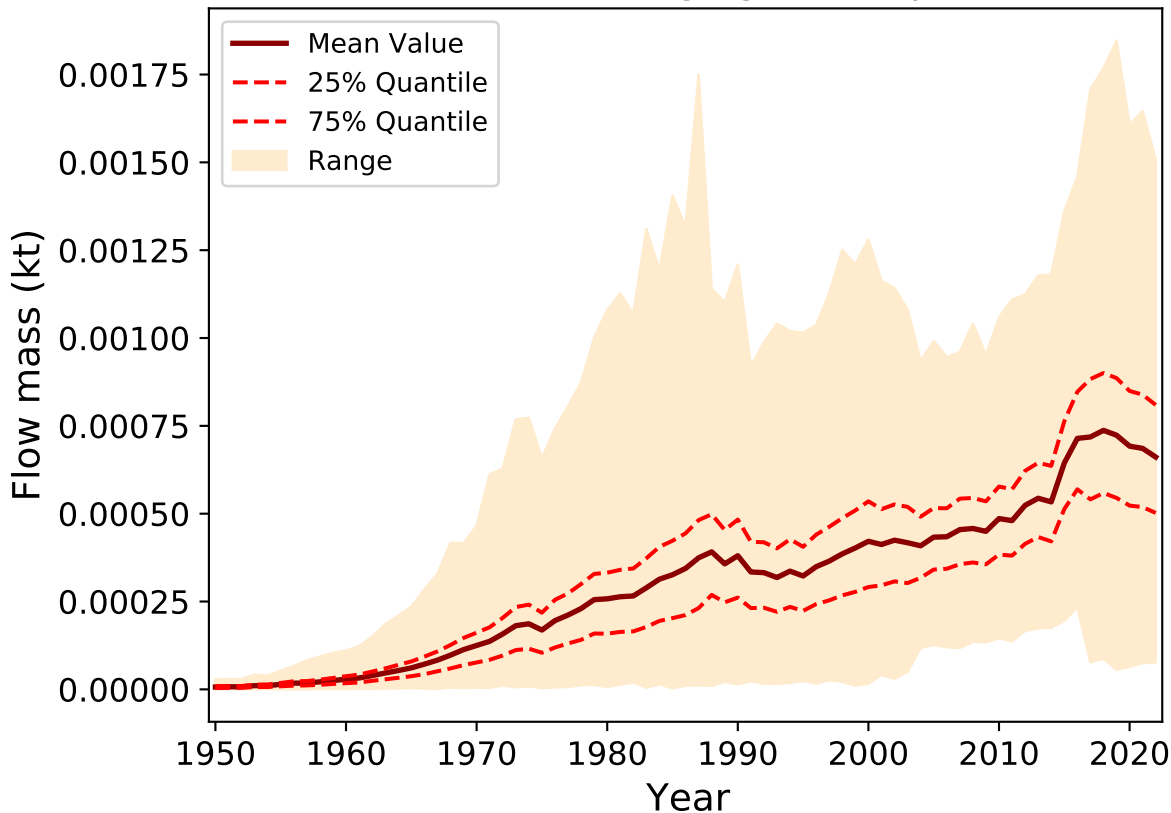




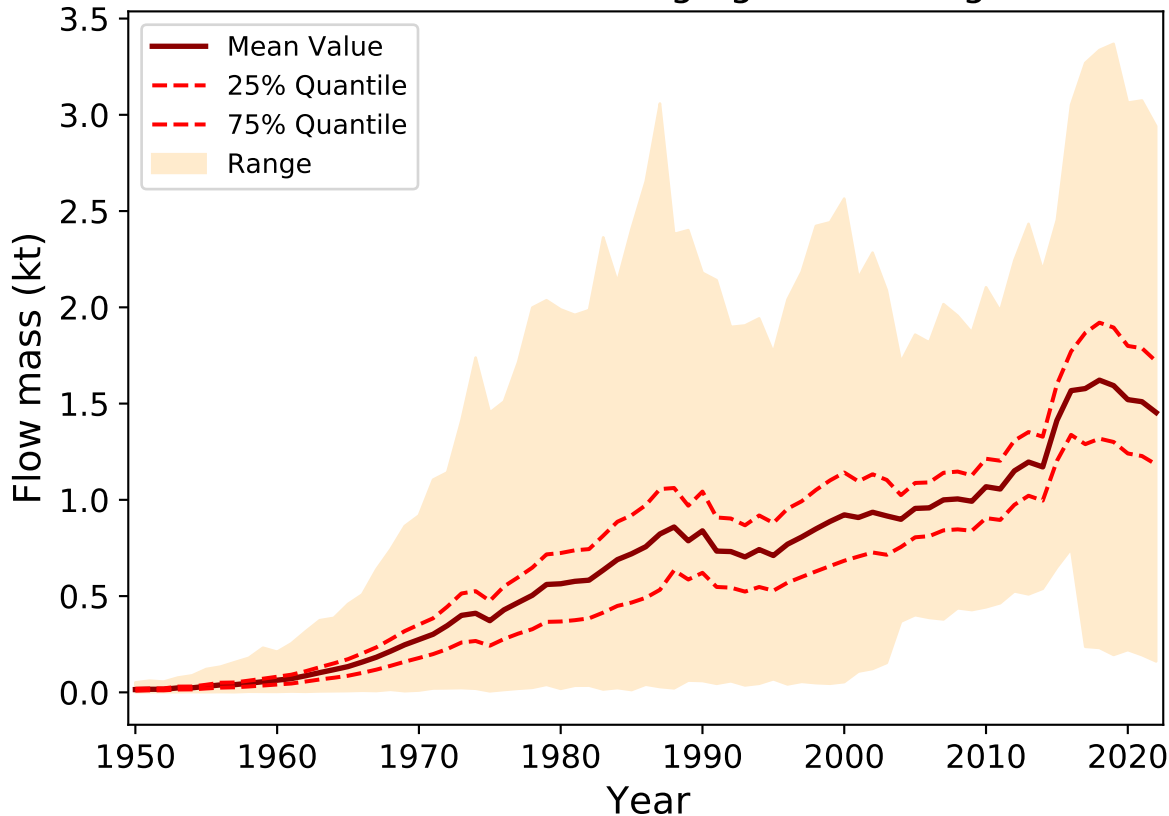
Flow from Other Consumer Packaging to Compost collection (1r



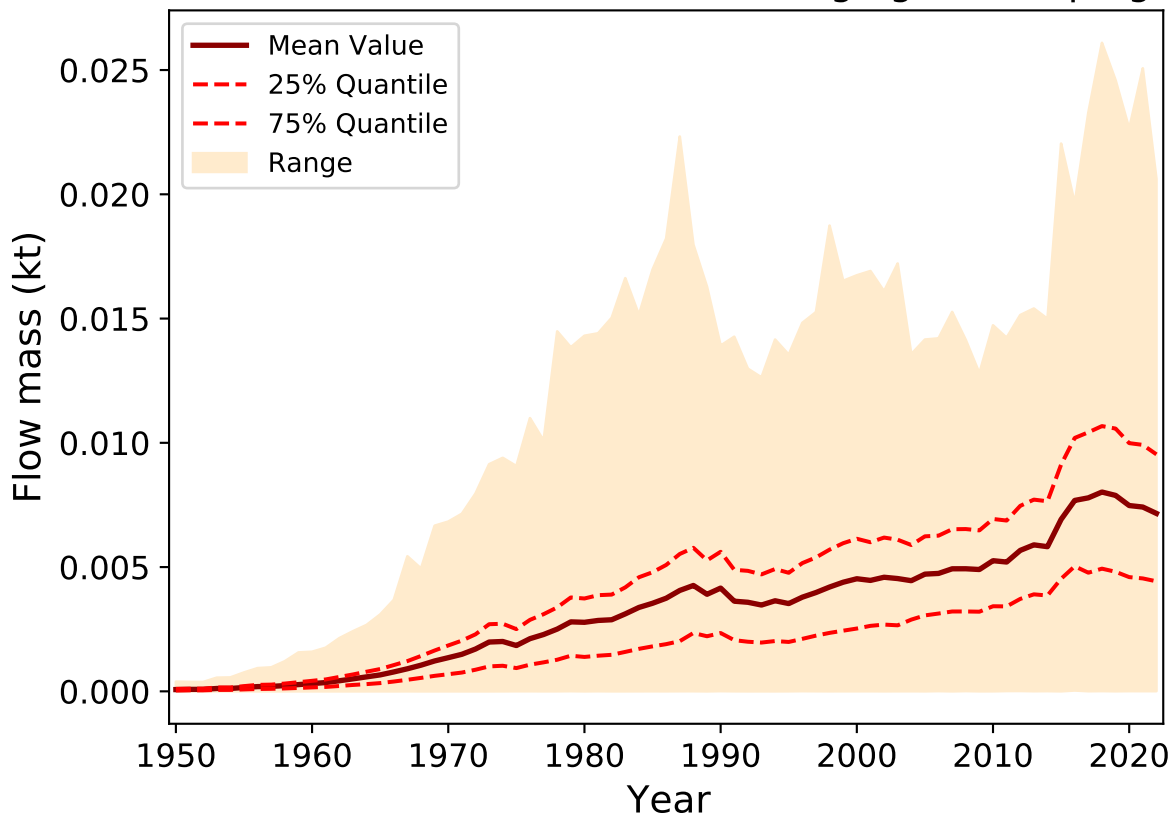
# Flow from Other Consumer Packaging to Compost collection



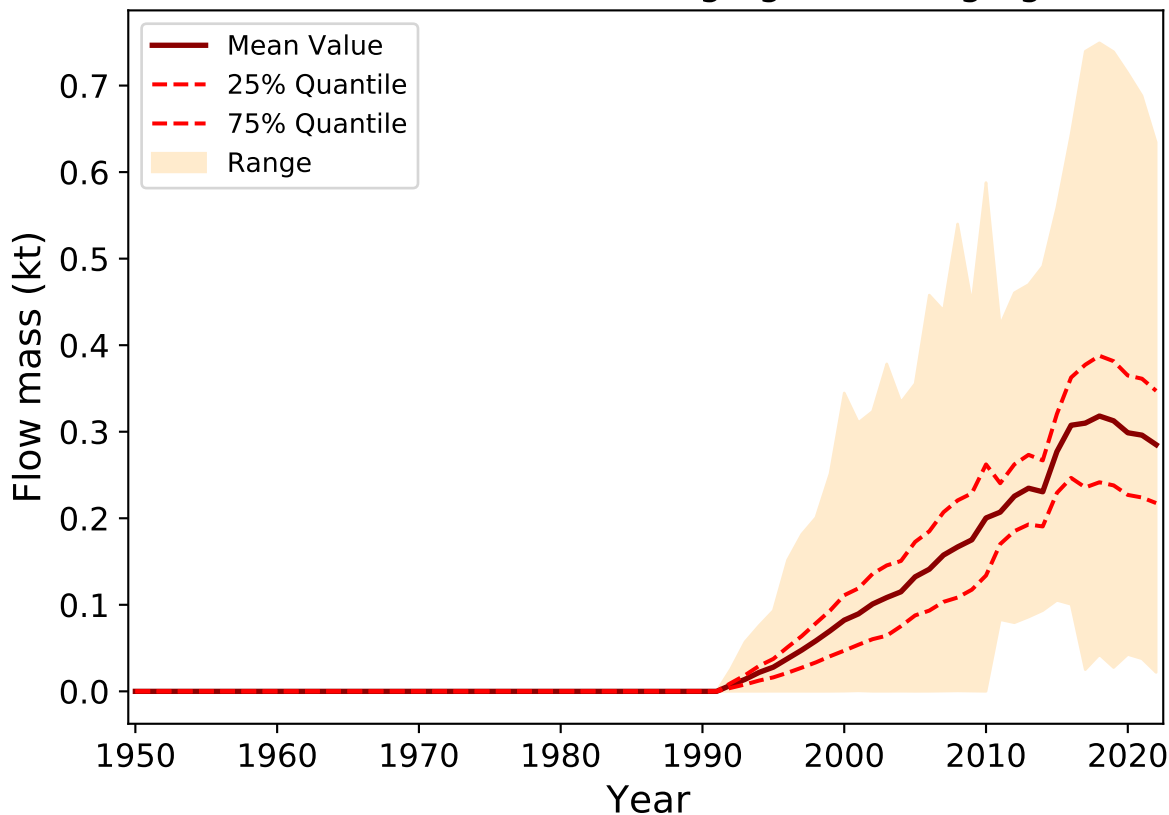
Flow from Other Consumer Packaging to On-the-go consumption



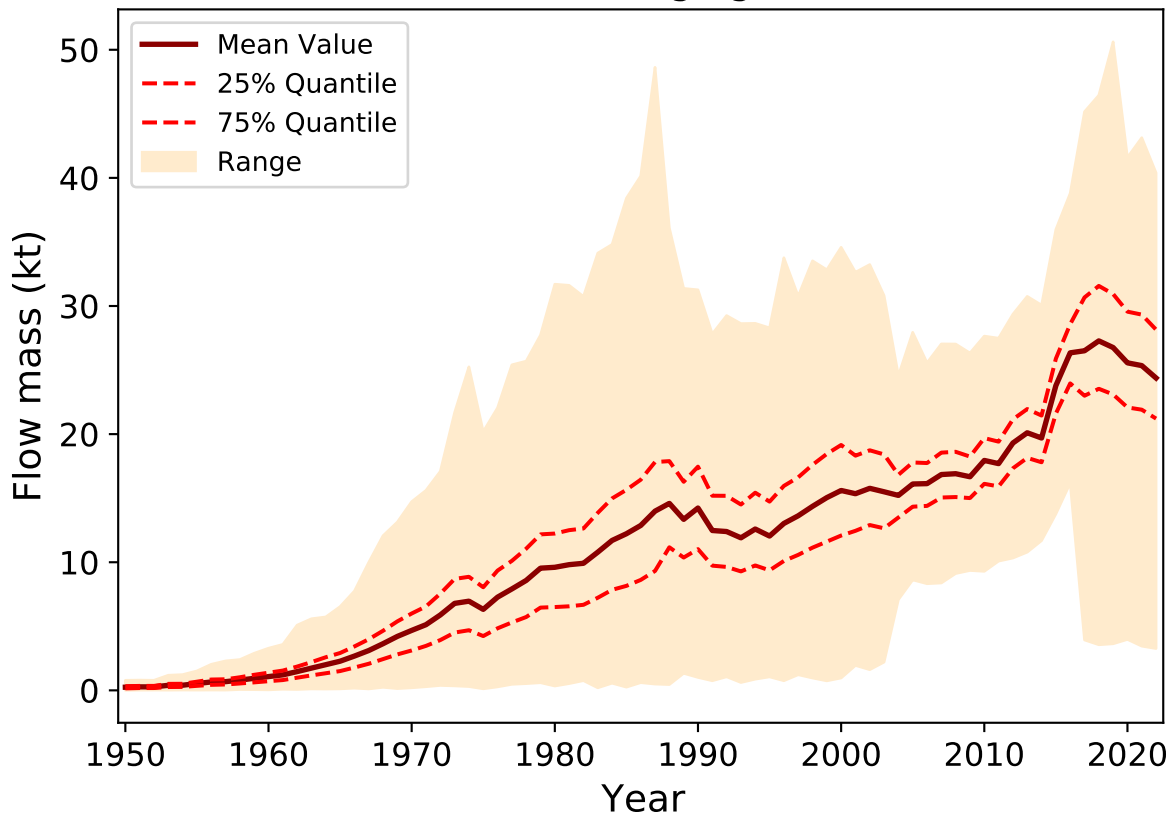
# Flow from Other Consumer Packaging to Dumping



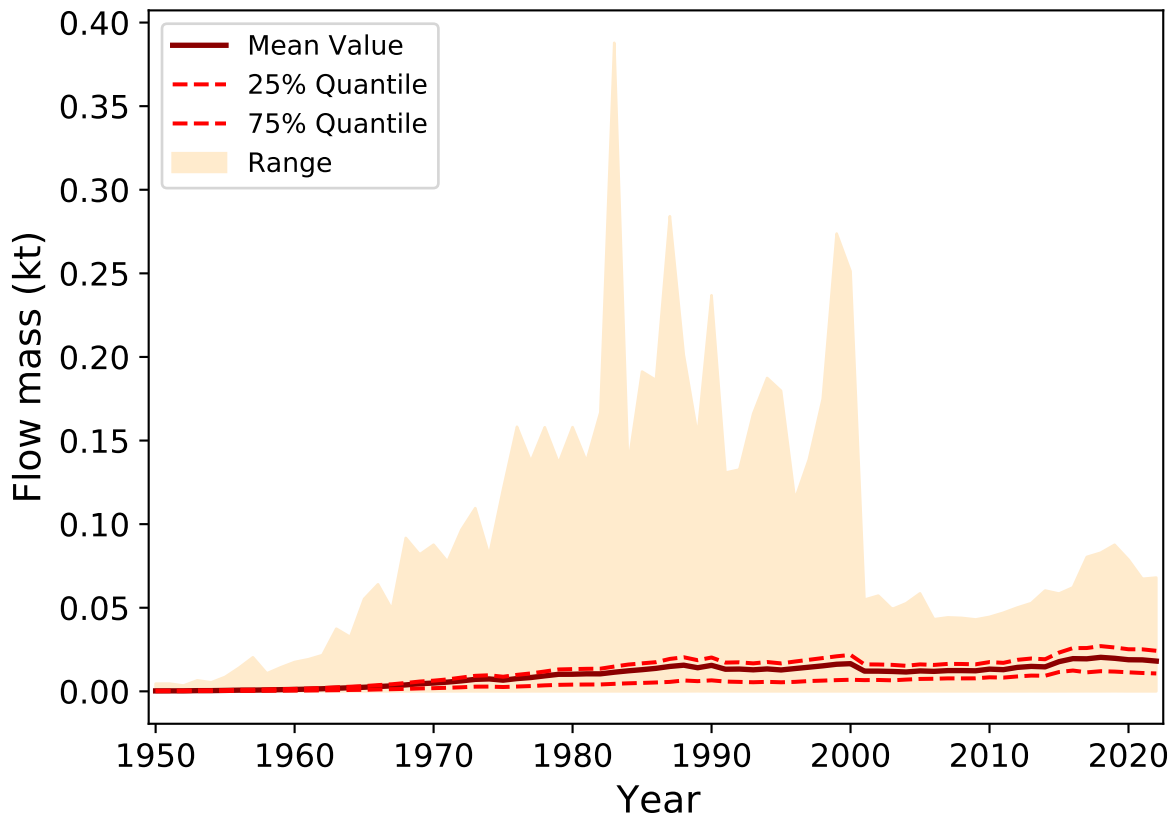
# Flow from Other Consumer Packaging to Packaging Collection



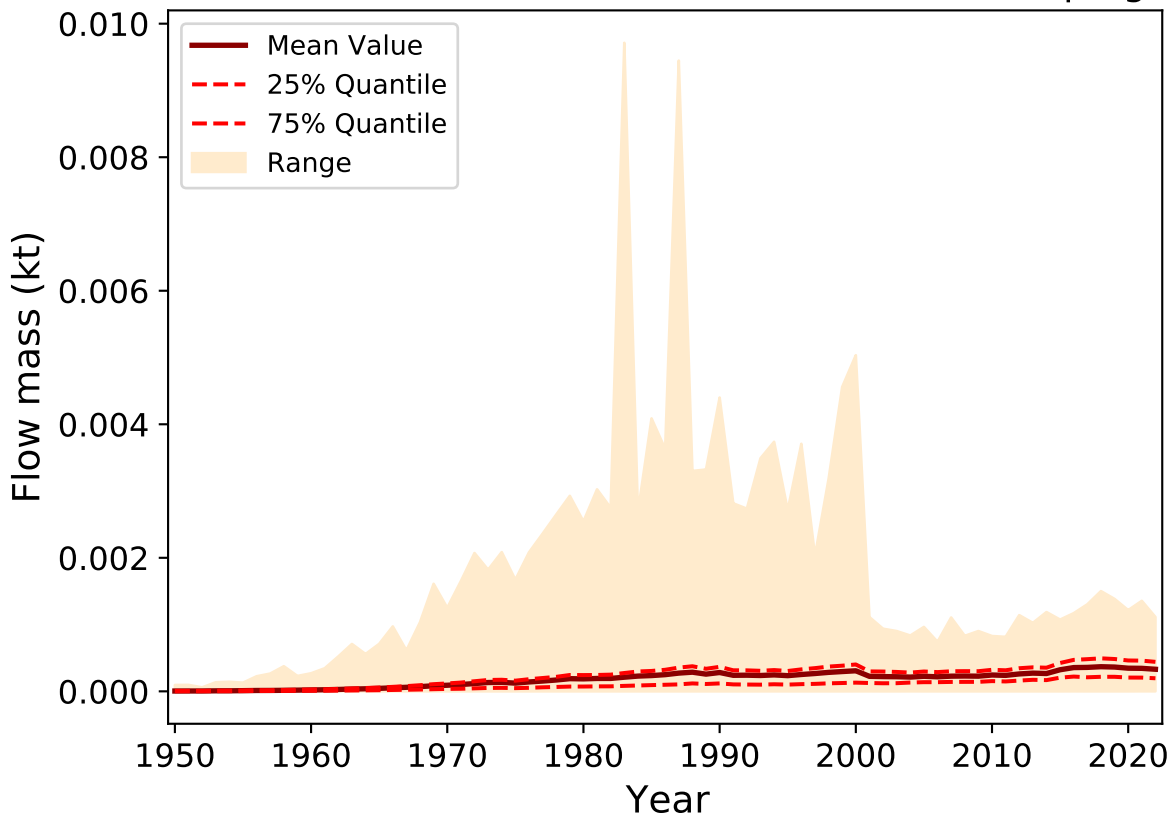
# Flow from Other Consumer Packaging to Mixed Waste Collect



Flow from Other Non Consumer Films to Litter in residential enviro

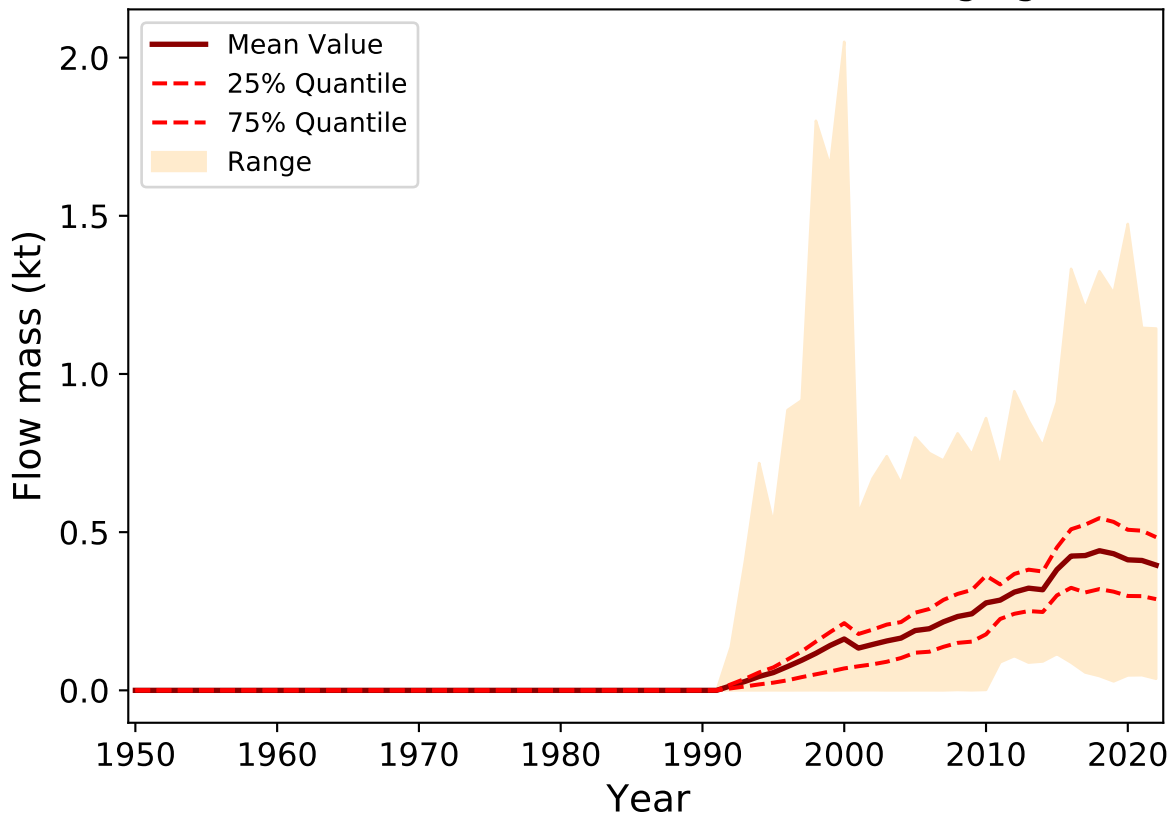


# Flow from Other Non Consumer Films to Dumping

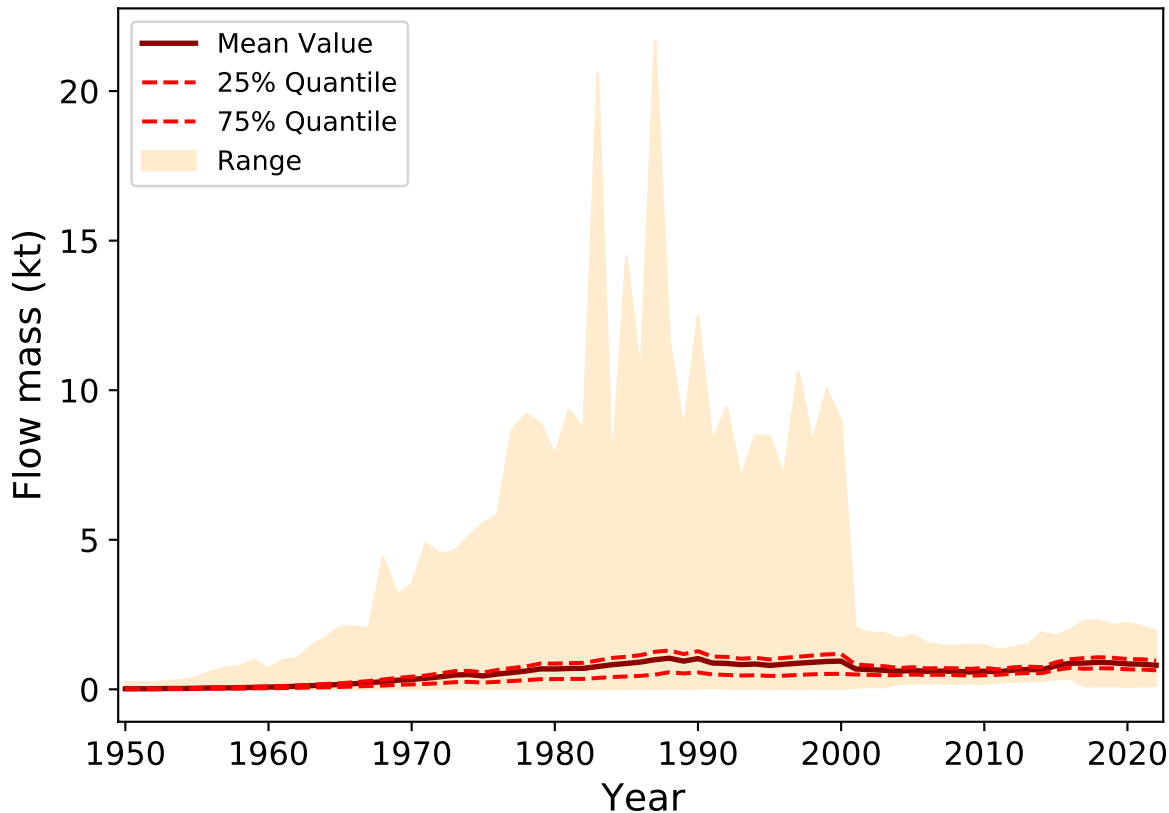




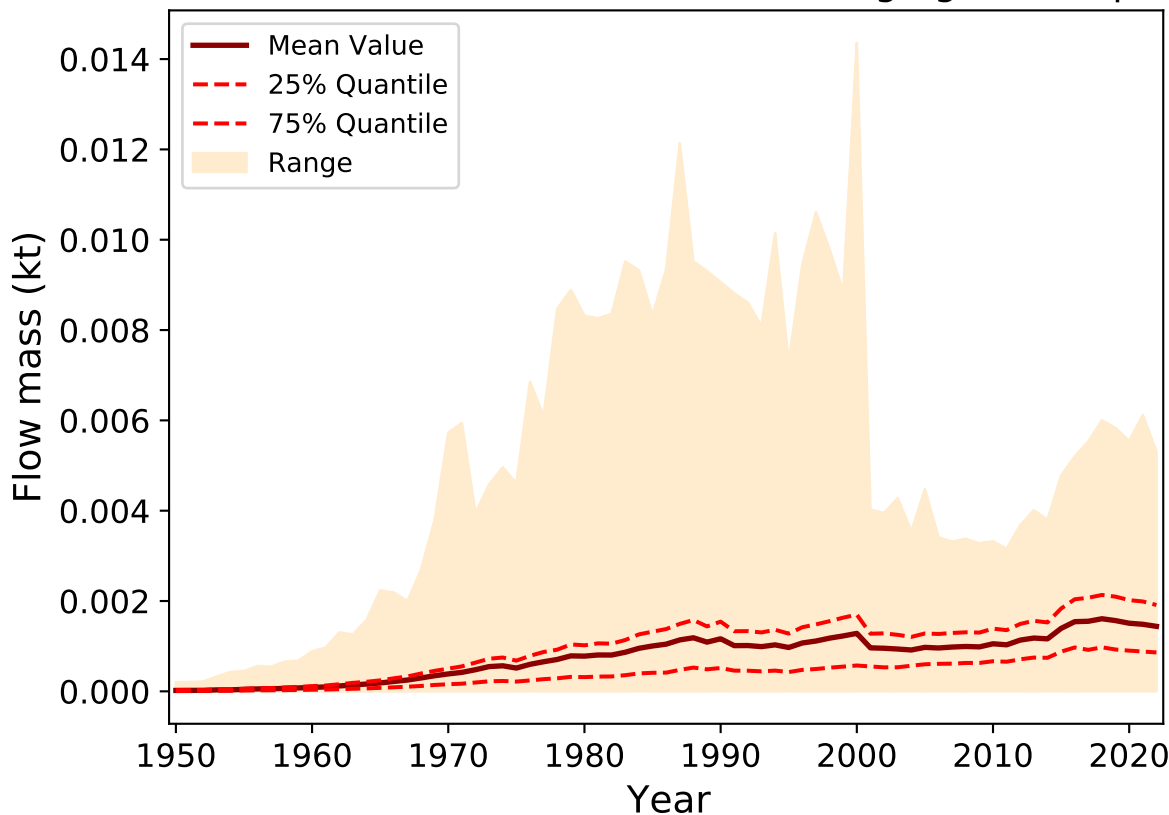
# Flow from Other Non Consumer Films to Packaging Collectio



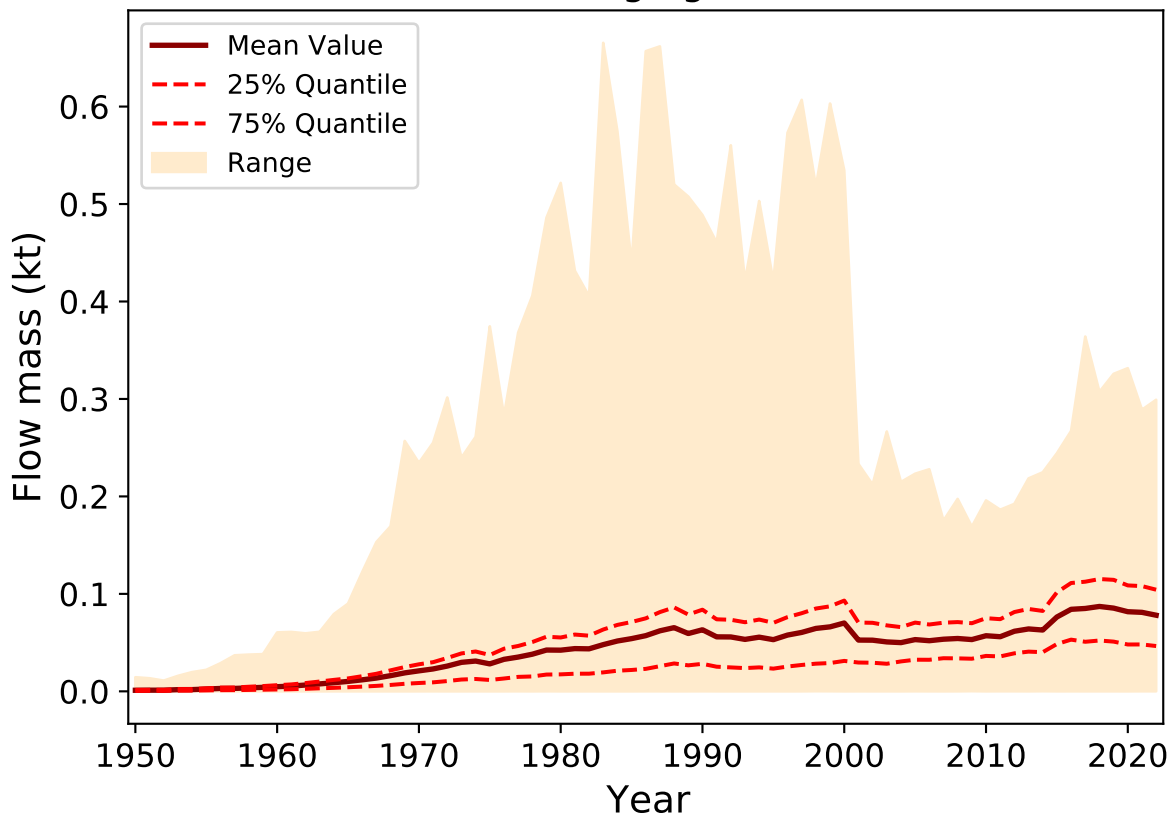
# Flow from Other Non Consumer Films to Mixed Waste Collect



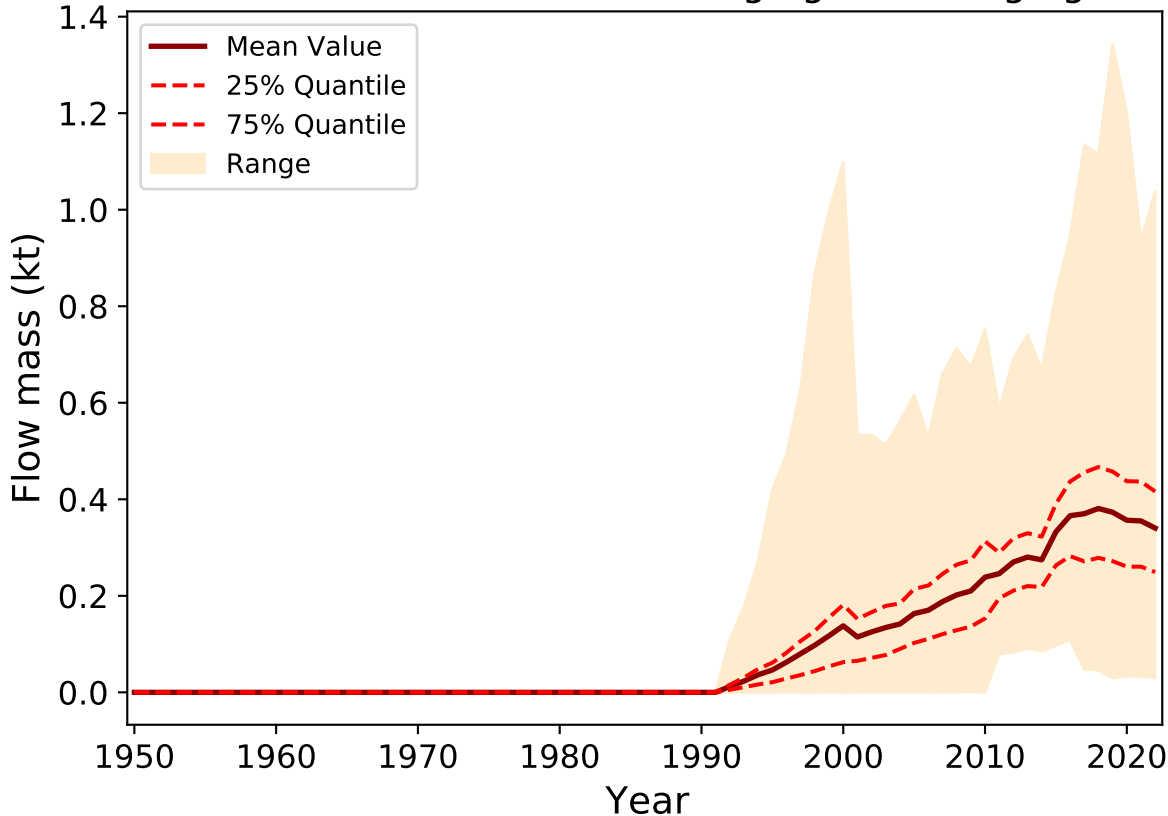
# Flow from Other Non Consumer Packaging to Dumping



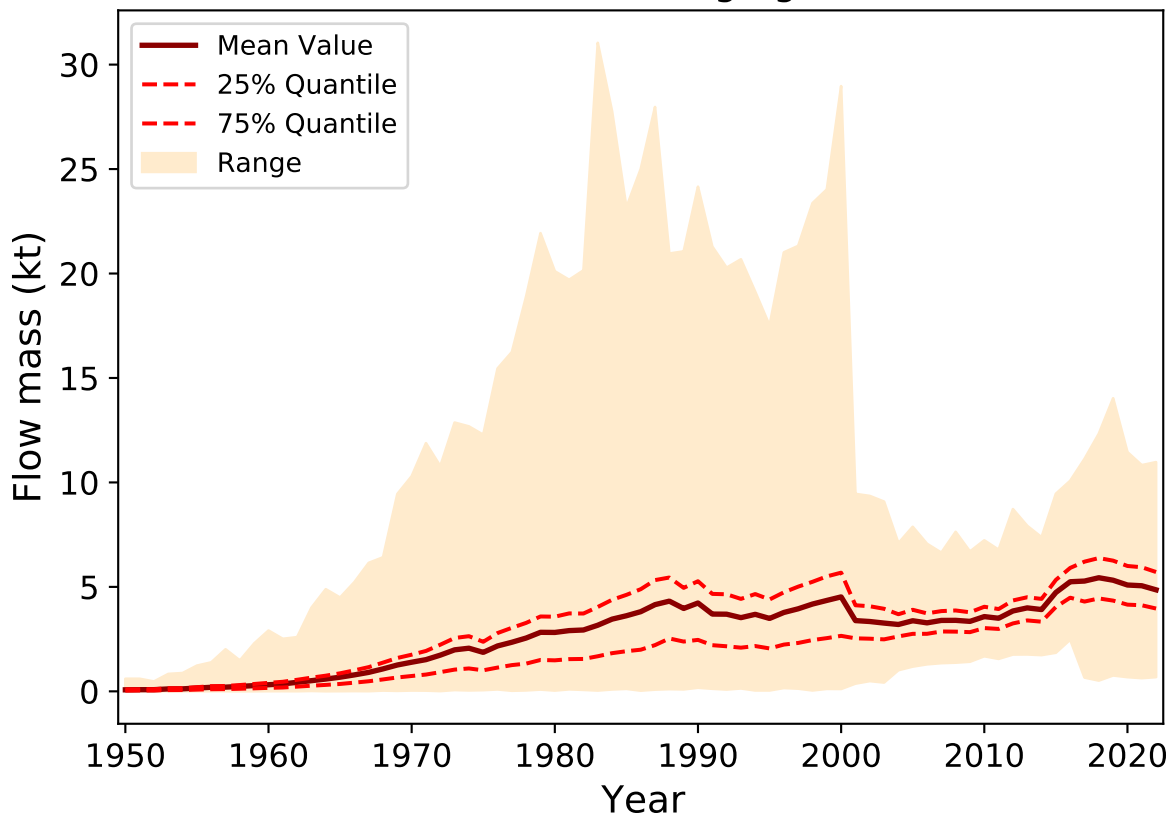
from Other Non Consumer Packaging to Litter in residential env



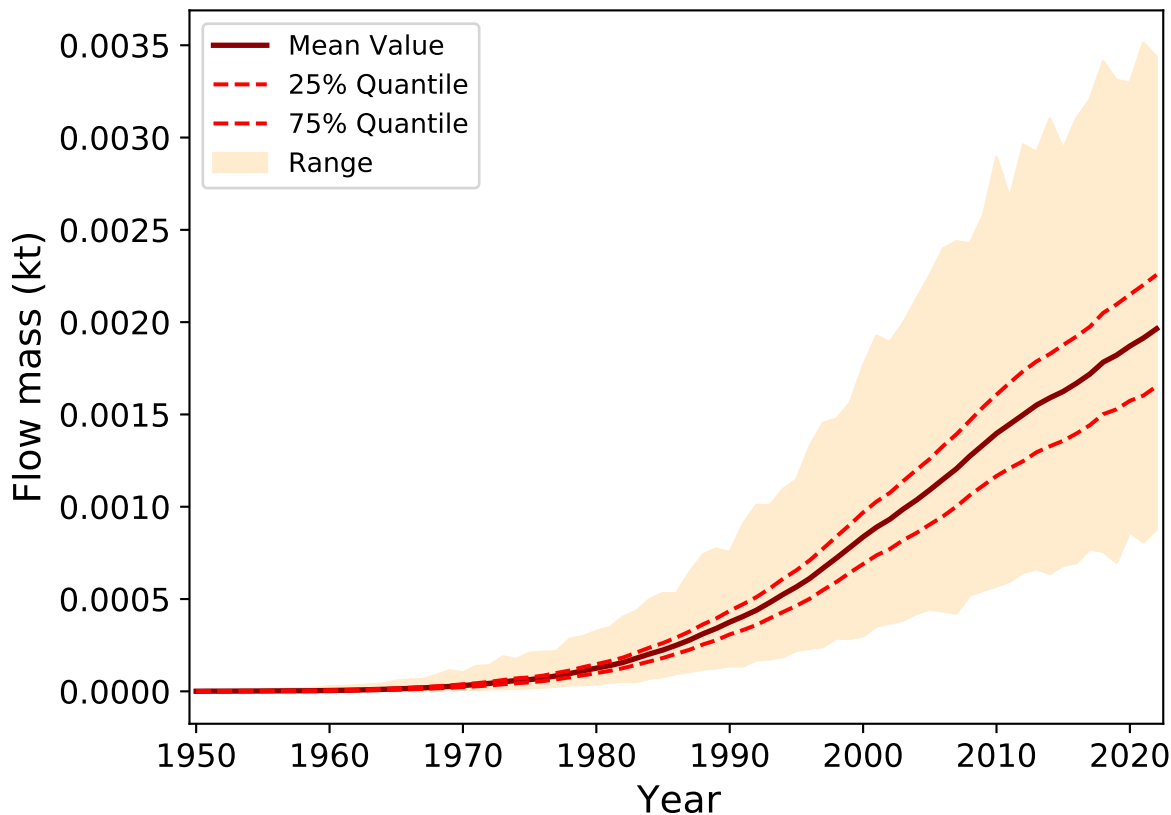
Flow from Other Non Consumer Packaging to Packaging Collection



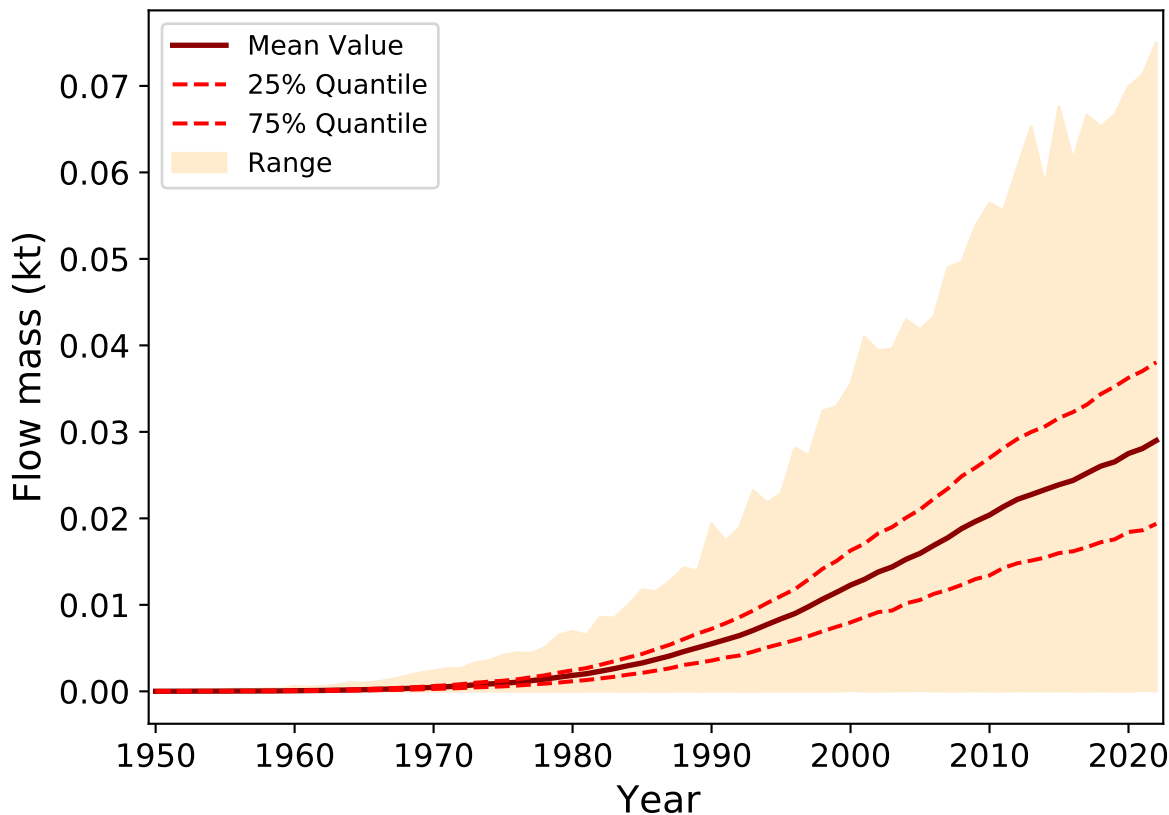
# Flow from Other Non Consumer Packaging to Mixed Waste Collection



# Flow from Insulation to Outdoor air (micro)

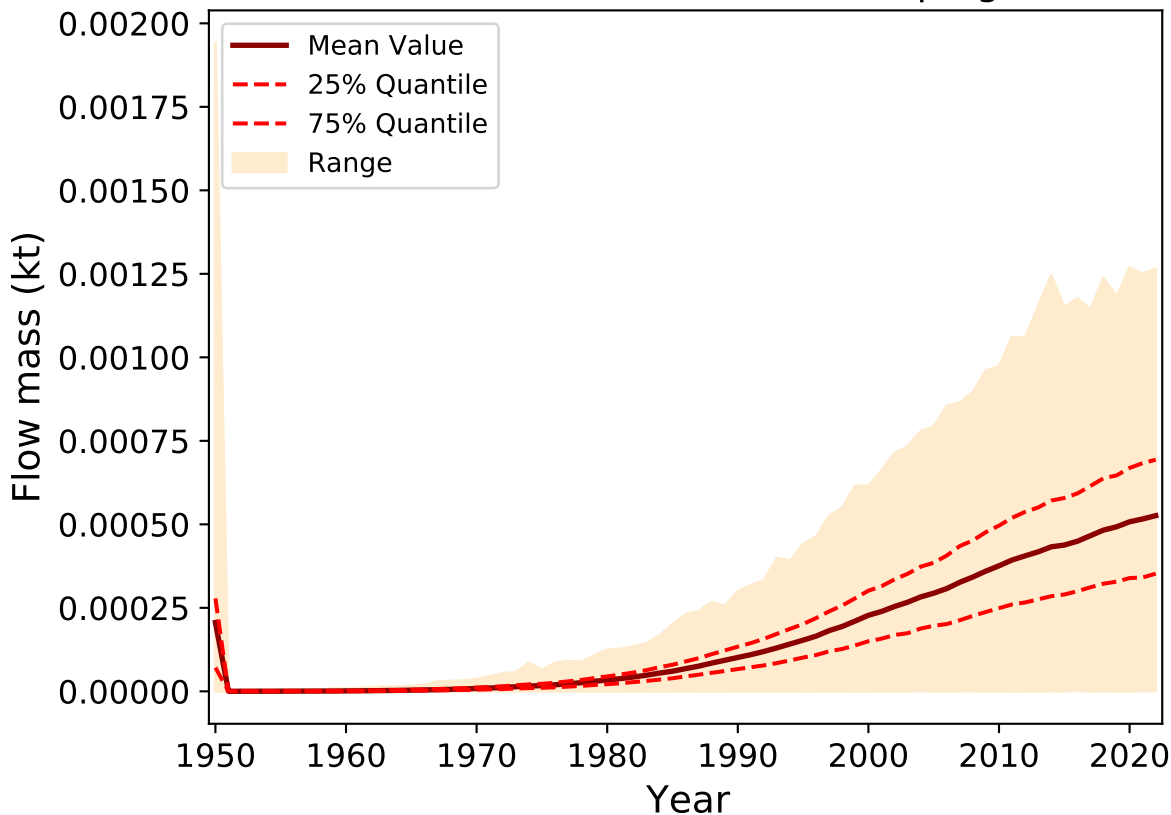


# Flow from Insulation to Litter in residential environments

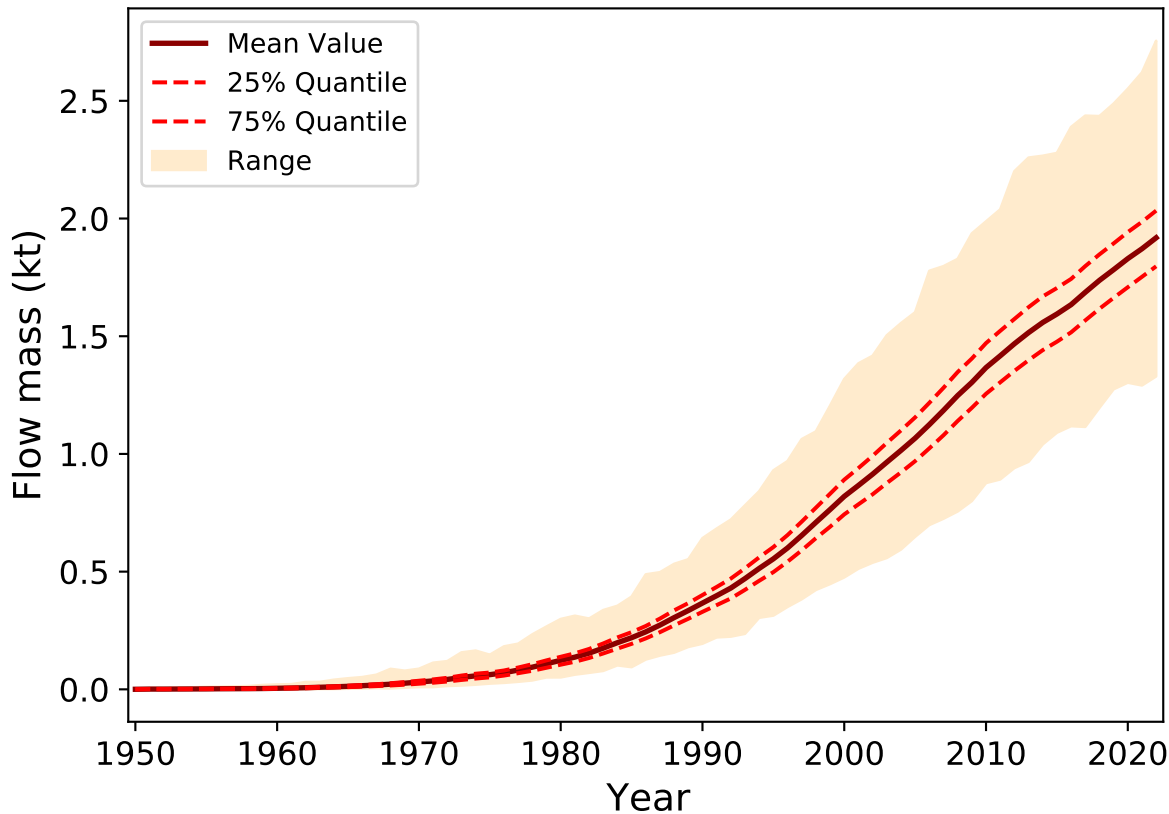




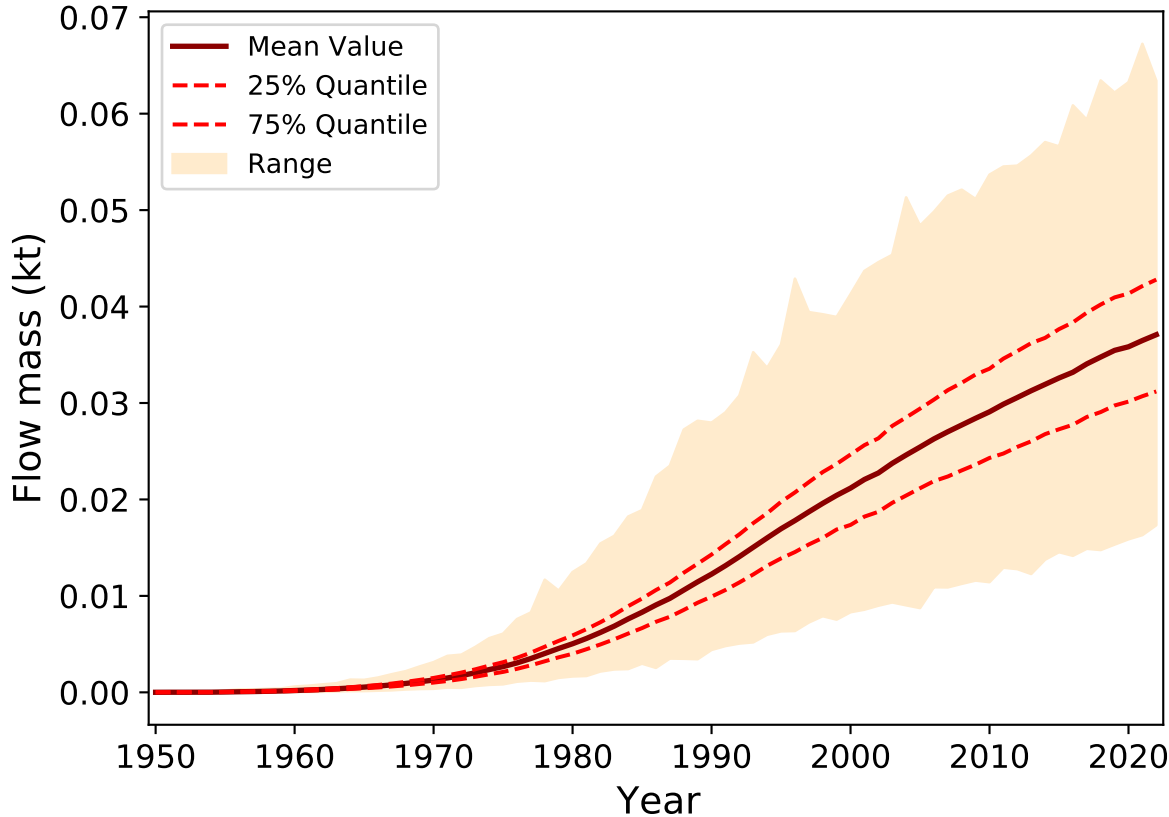
## Flow from Insulation to Dumping



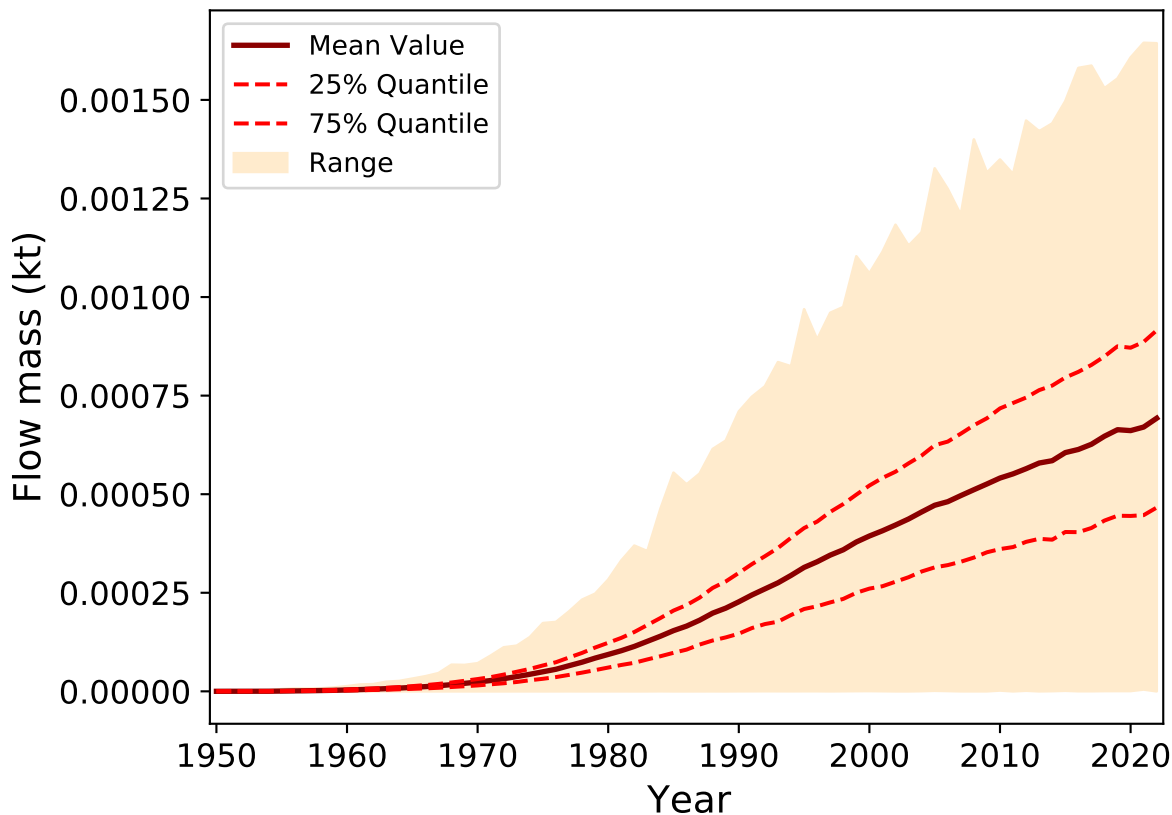
# Flow from Insulation to Construction and Demolition Waste Collection

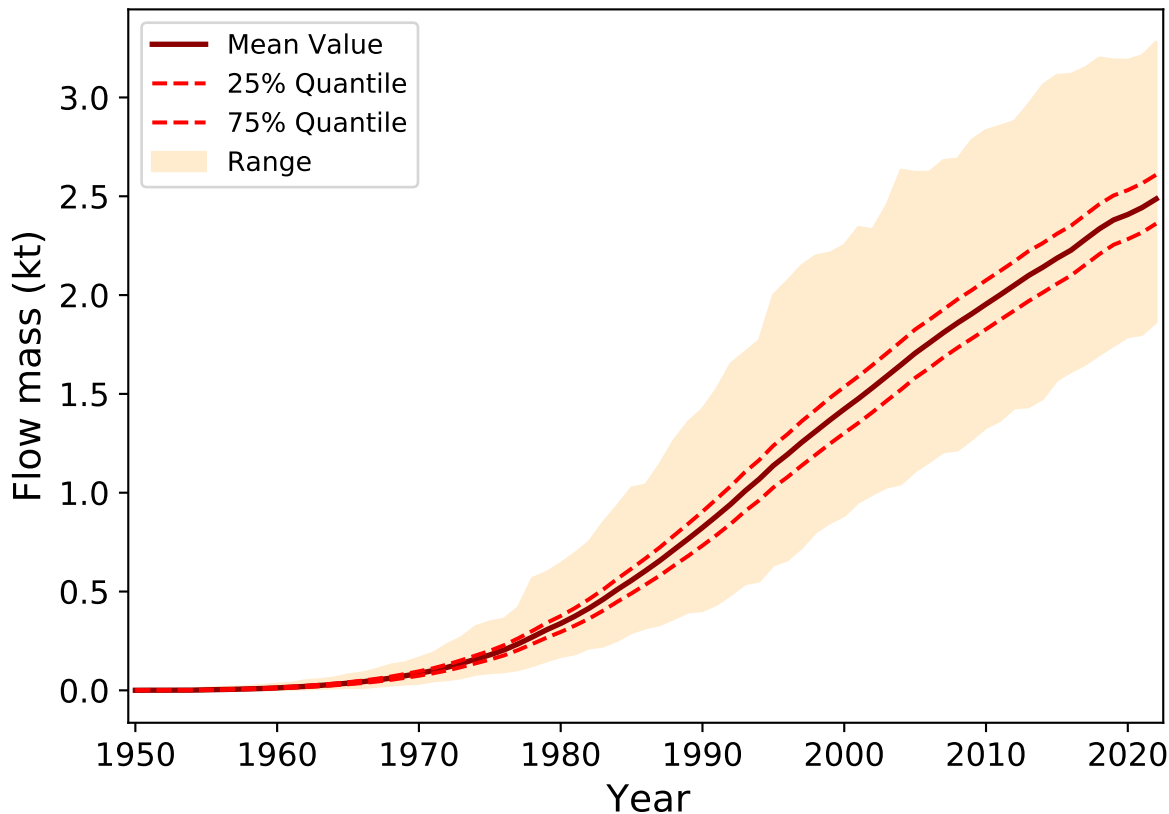


om Windows, Profiles and Fitted Furniture to Litter in residential

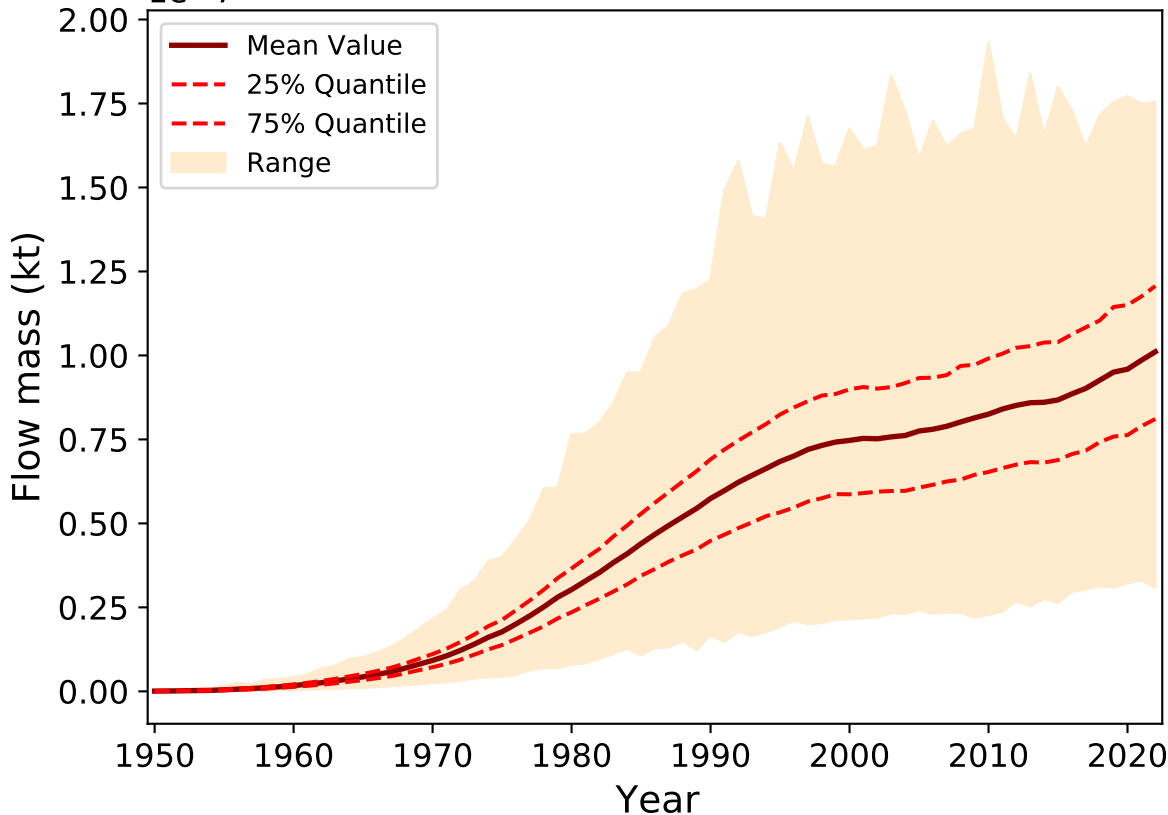


# Flow from Windows, Profiles and Fitted Furniture to Dump

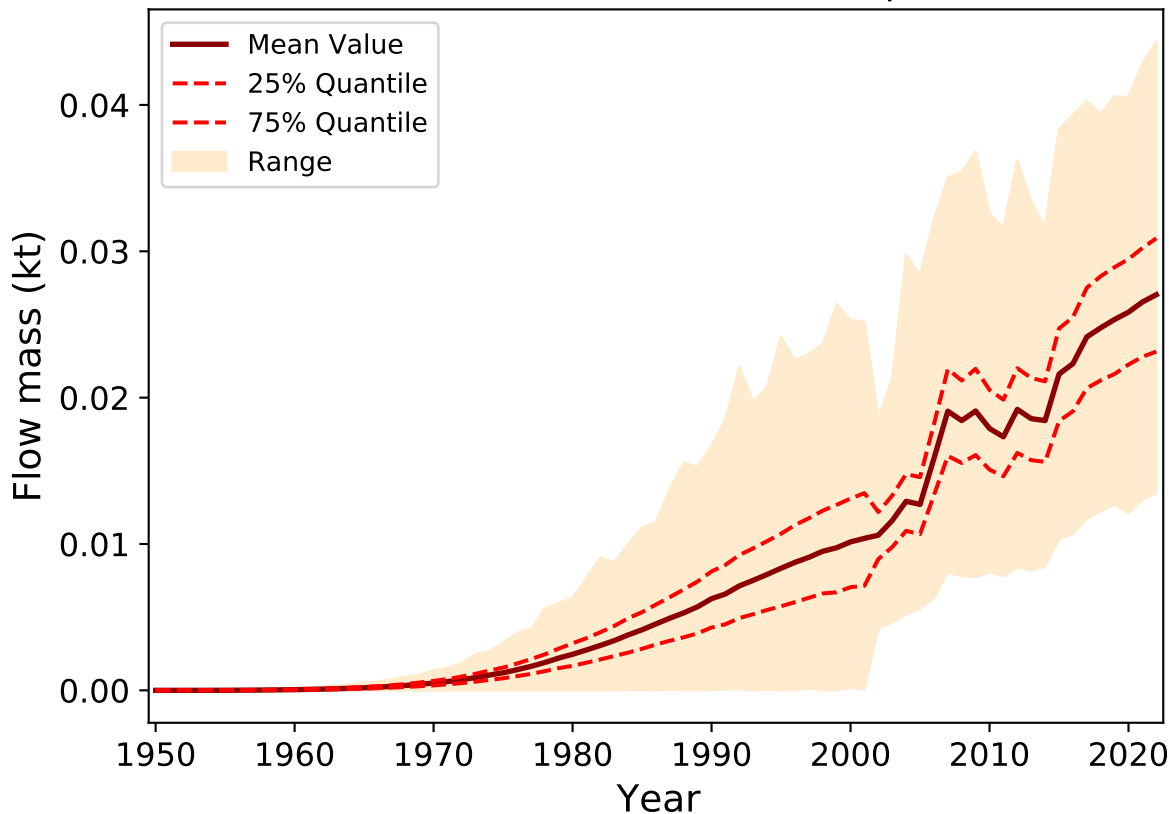




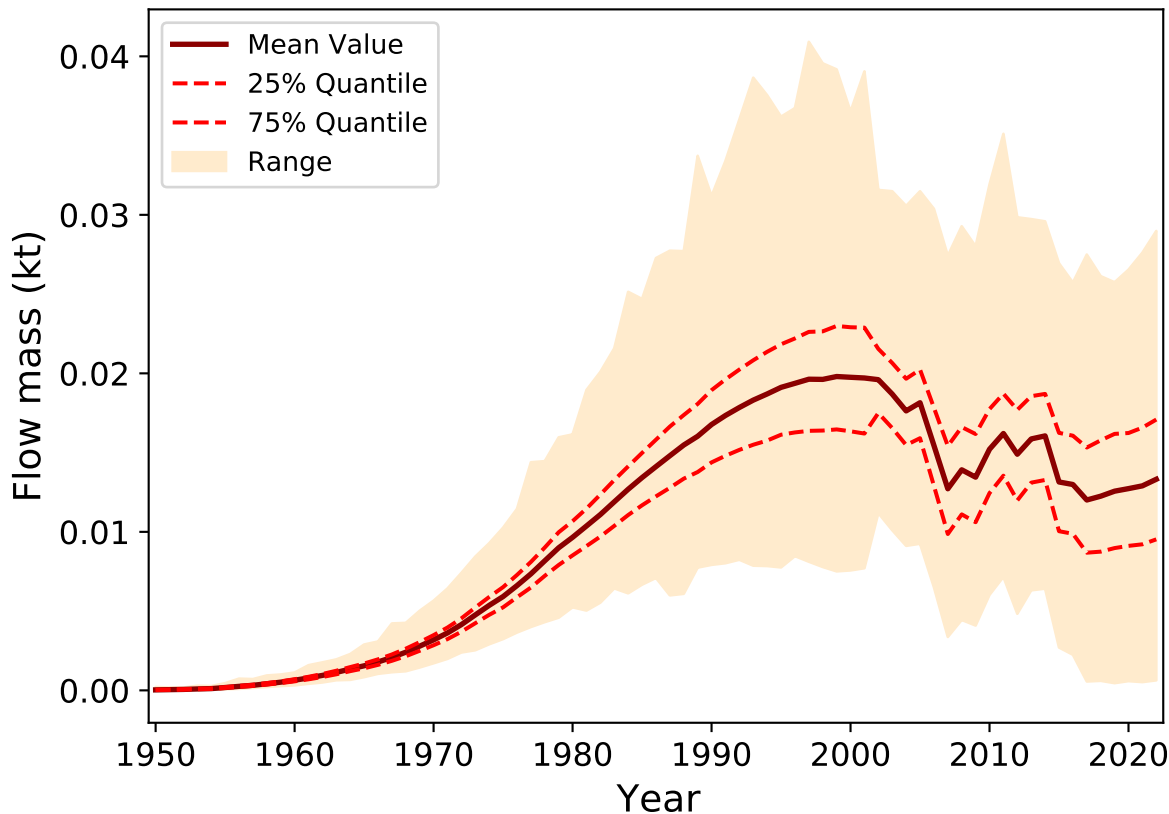
1e-7Flow from Automotive to Road Side (macro)



# Flow from Automotive to Export

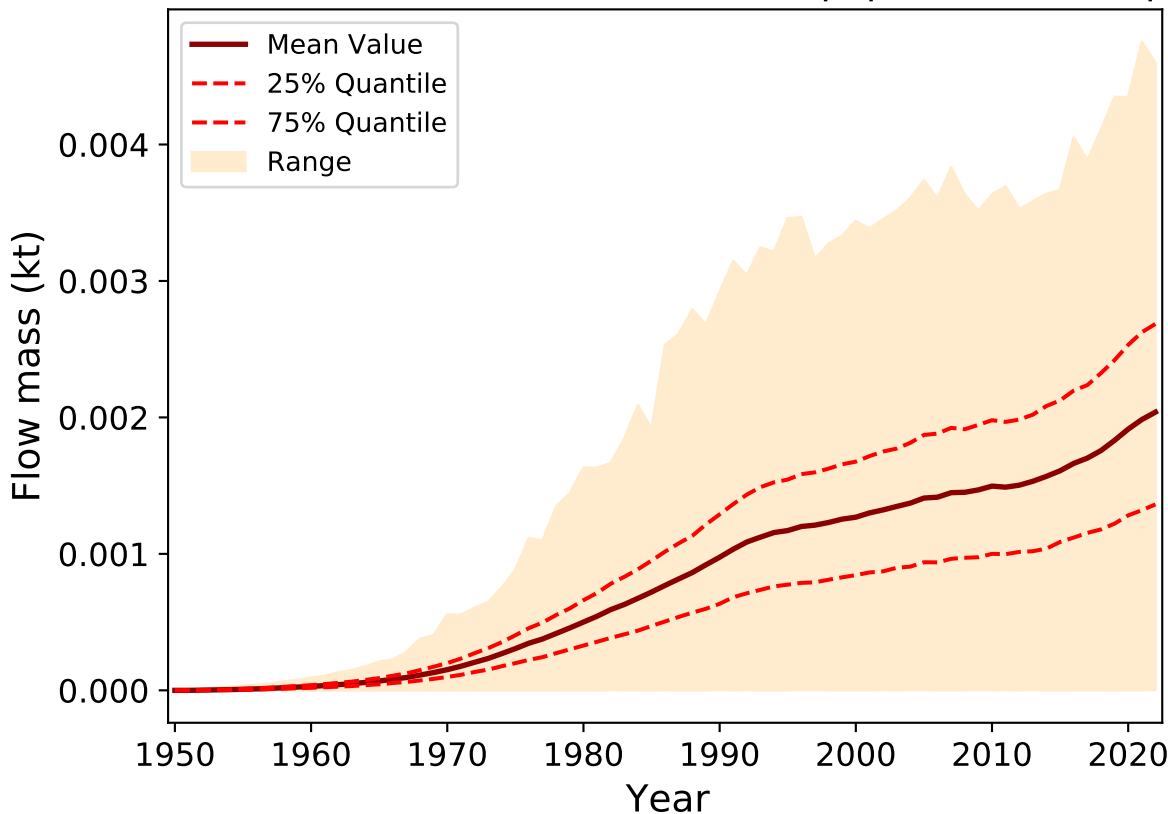


# Flow from Automotive to End-Of-Life Vehicle Collection

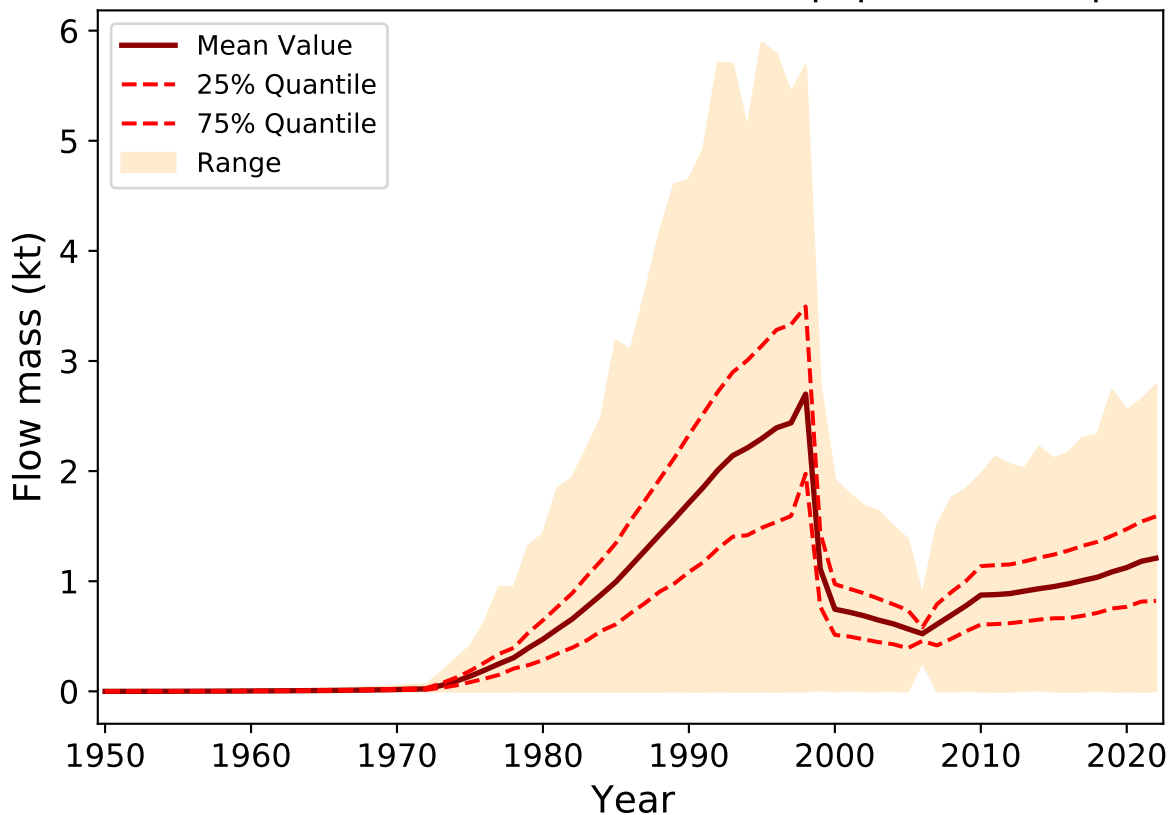




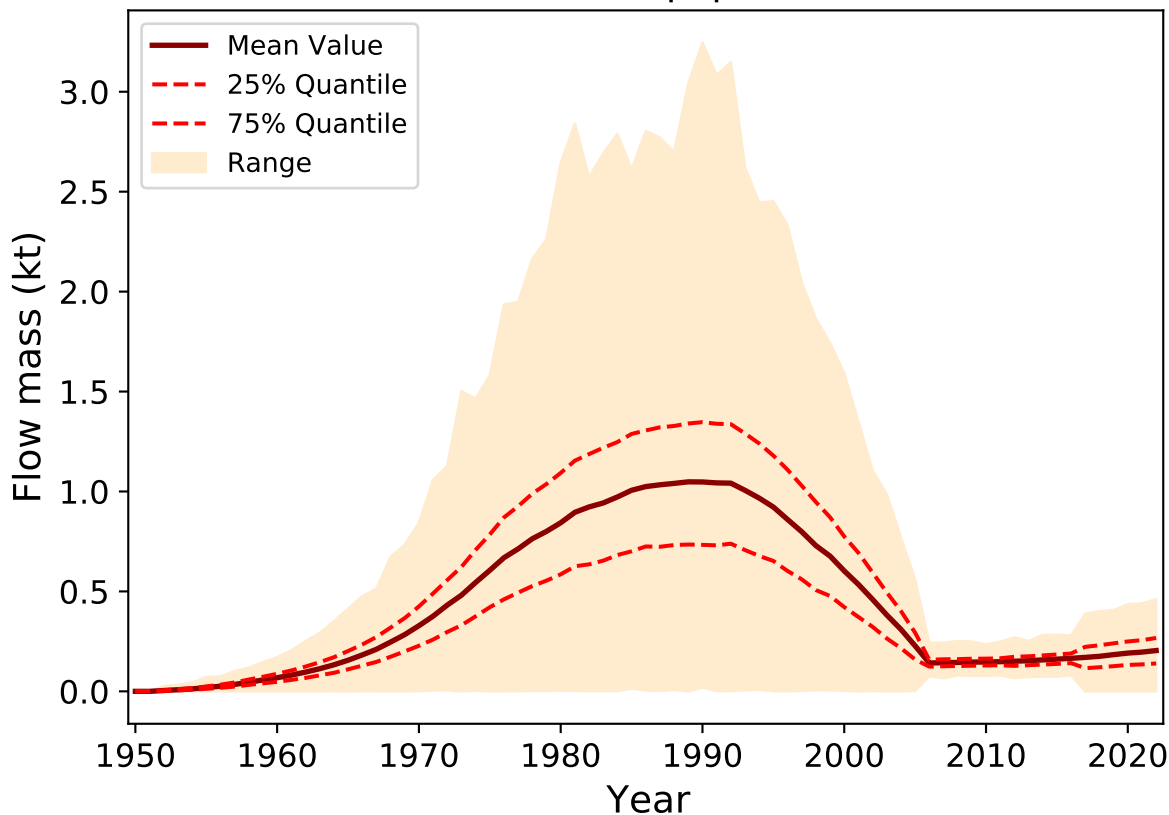
# Flow from Electrical and Electronic Equipment to Dumping



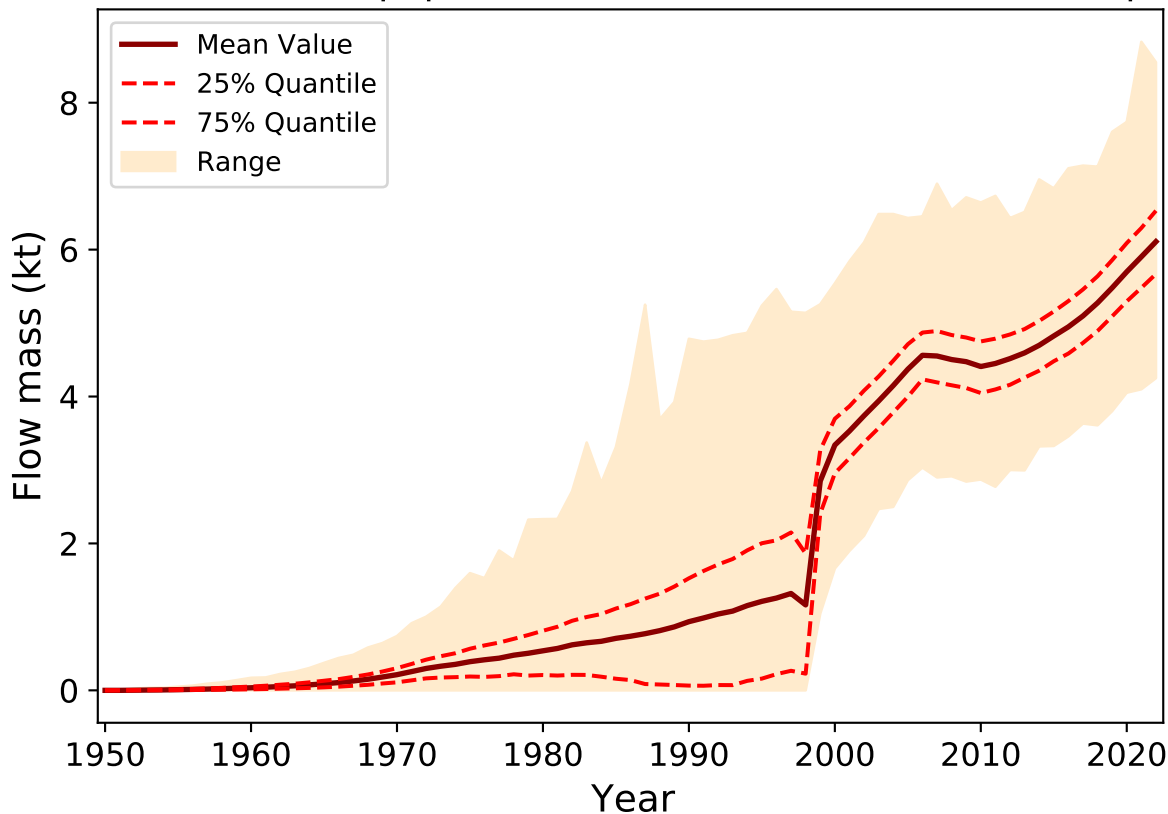
# Flow from Electrical and Electronic Equipment to Export



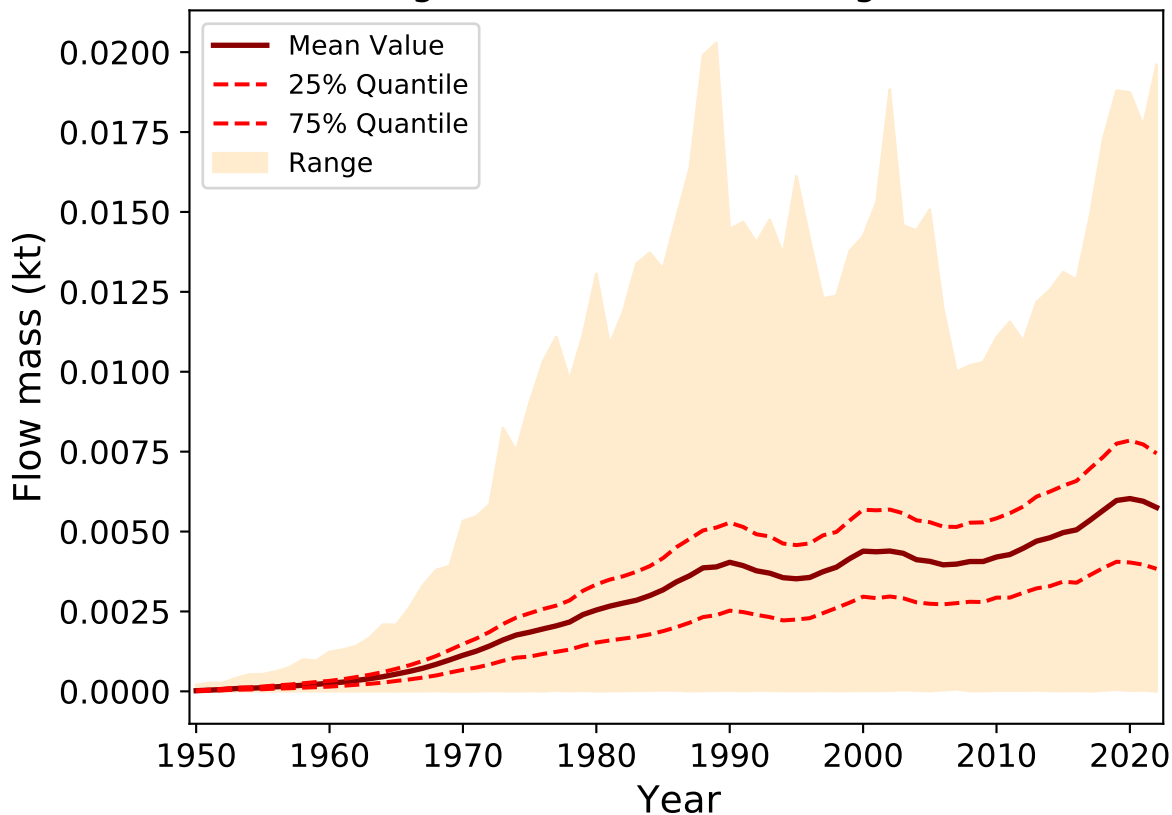
# Flow from Electrical and Electronic Equipment to Mixed Waste Co



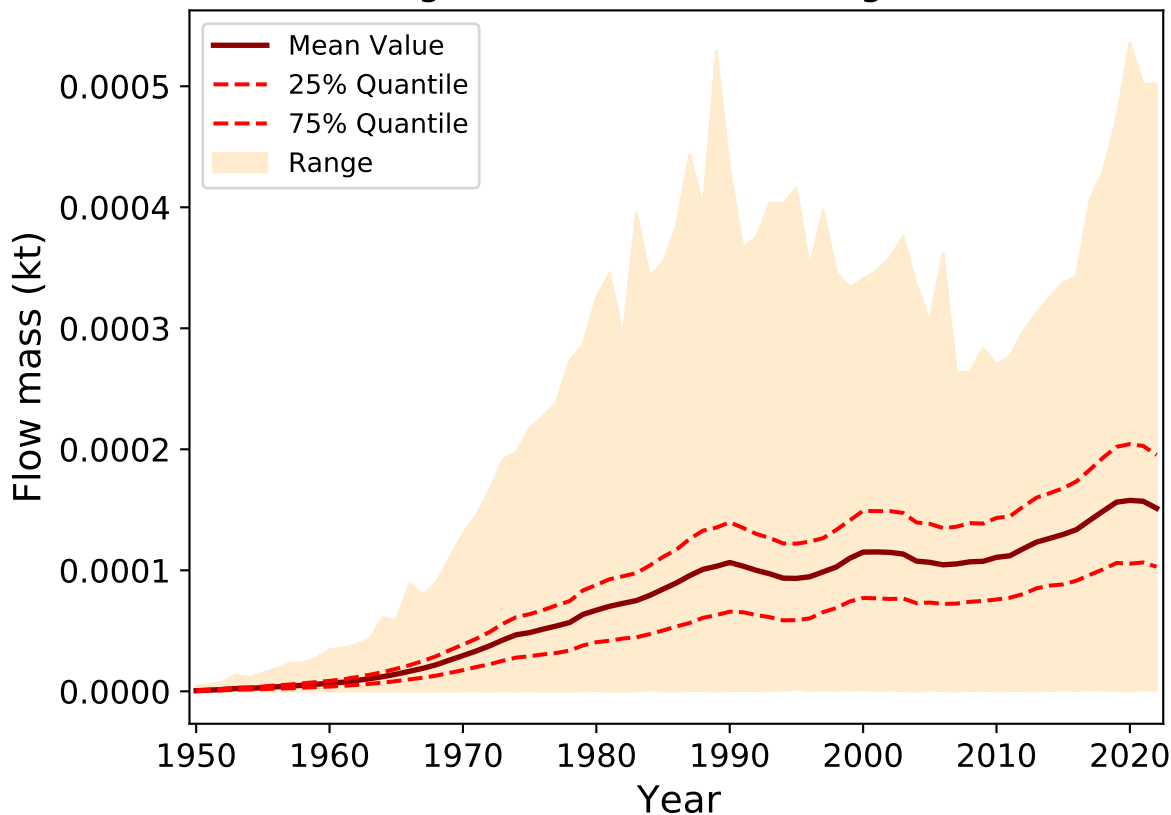
# ical and Electronic Equipment to Electrical and Electronic Equipm



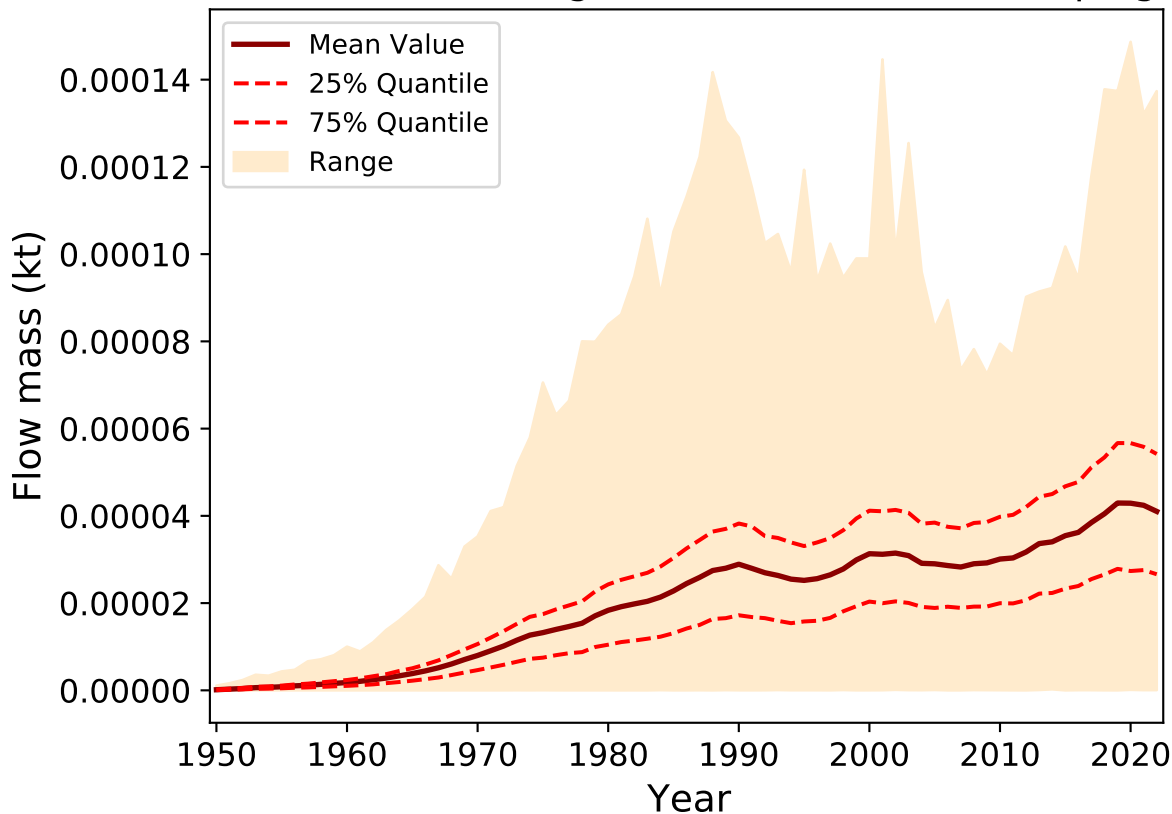
# Flow from Other Agricultural Plastics to Agricultural Soil (ma



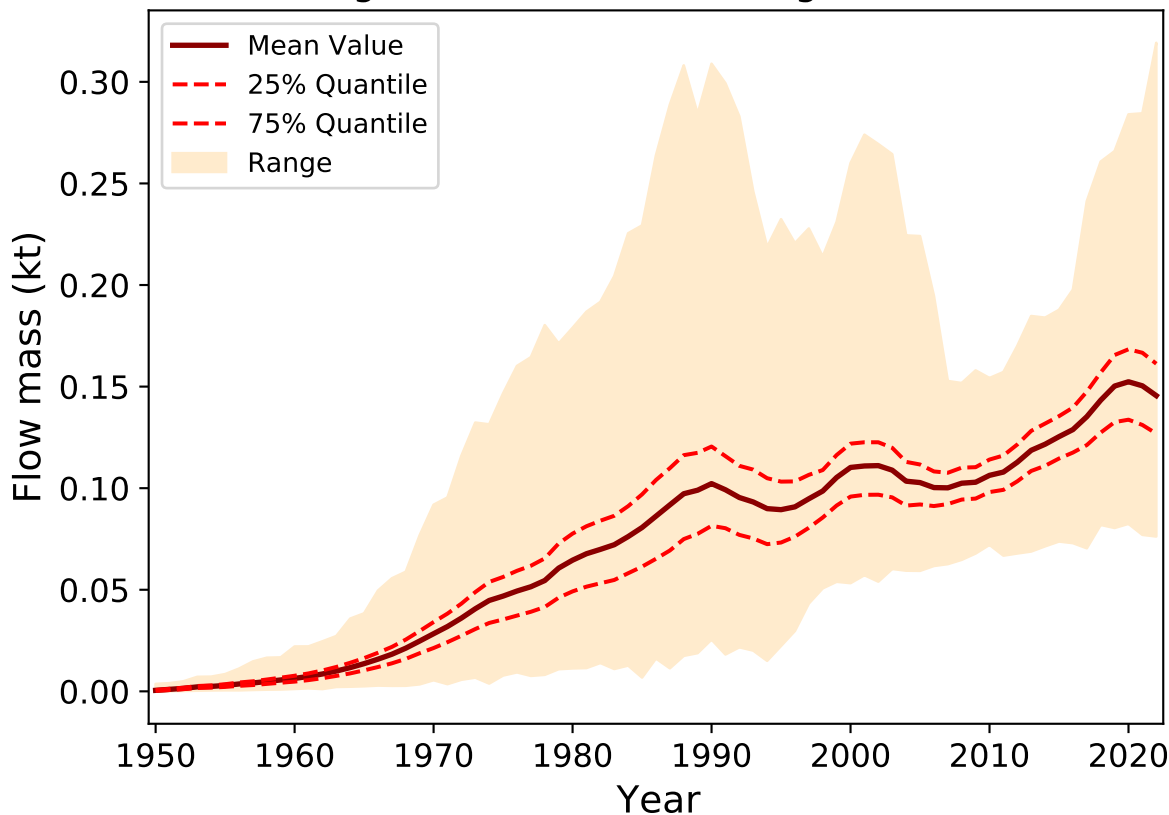
Flow from Other Agricultural Plastics to Agricultural Soil (m



# Flow from Other Agricultural Plastics to Dumping

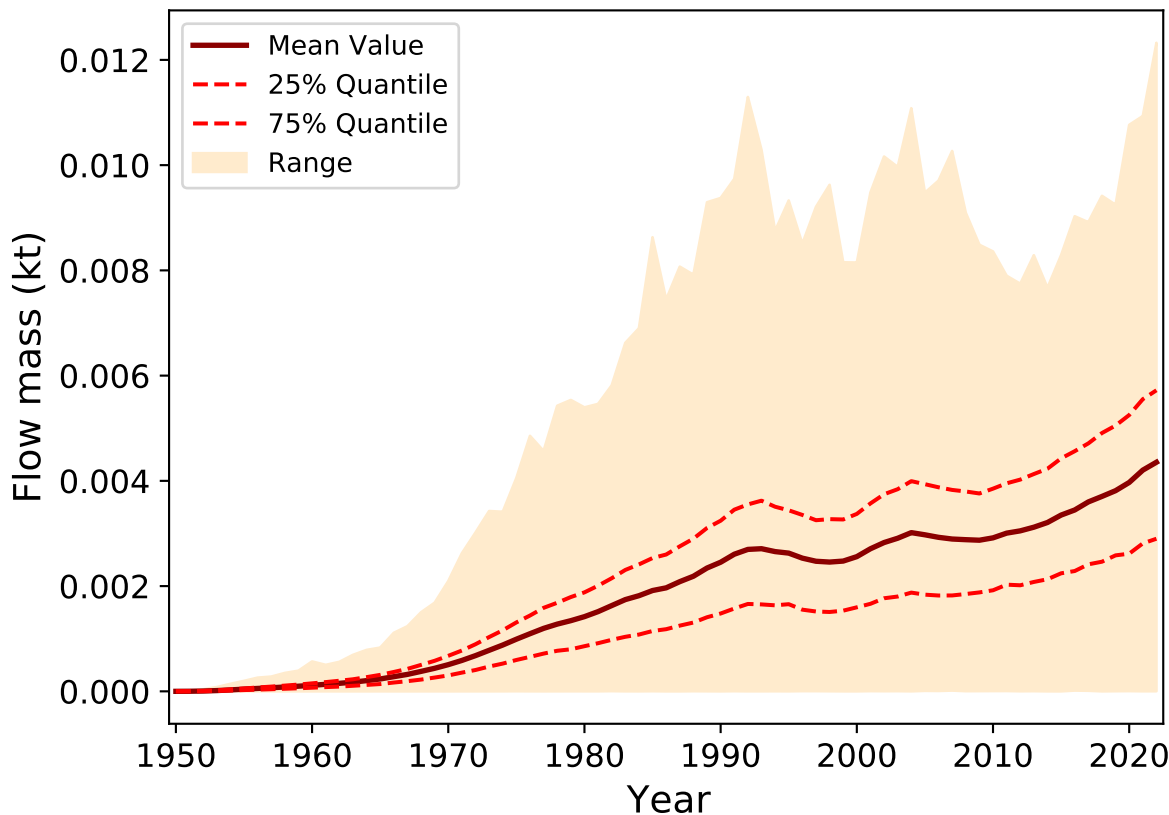


# Flow from Other Agricultural Plastics to Agriculture Waste Collection

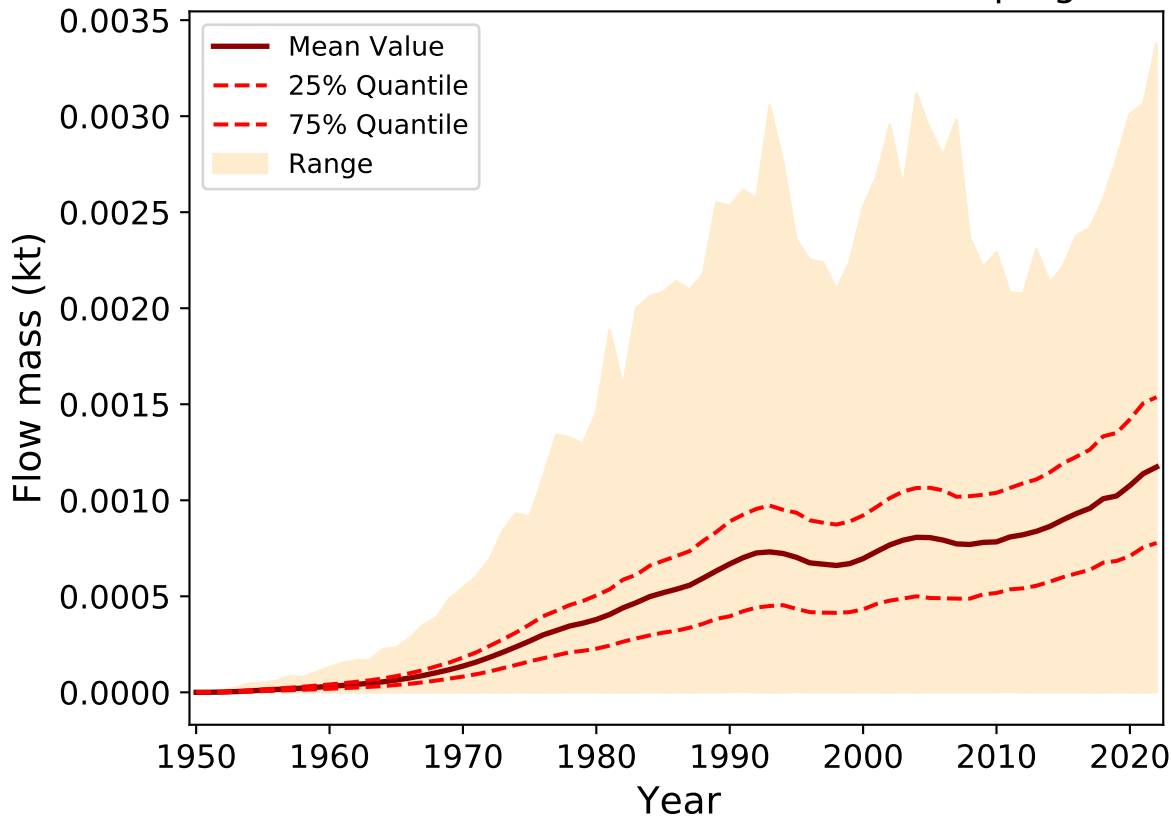




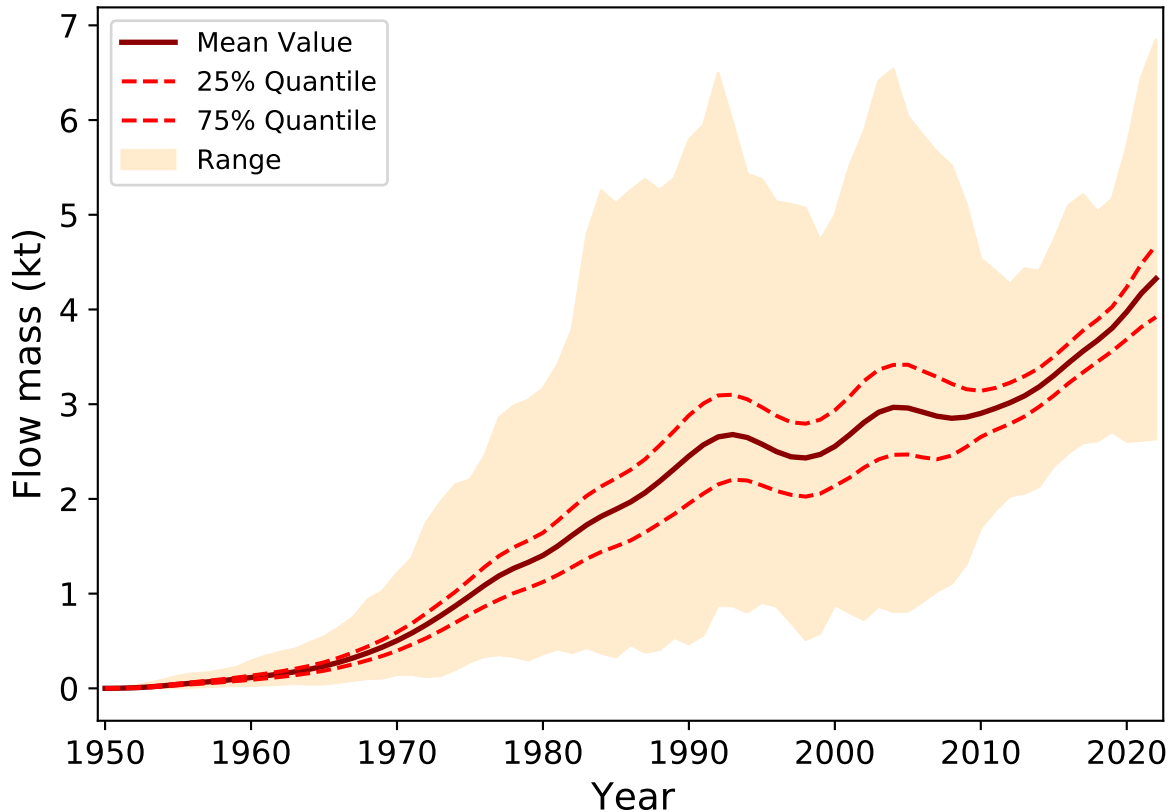
# Flow from Household Plastics to Indoor air (micro)



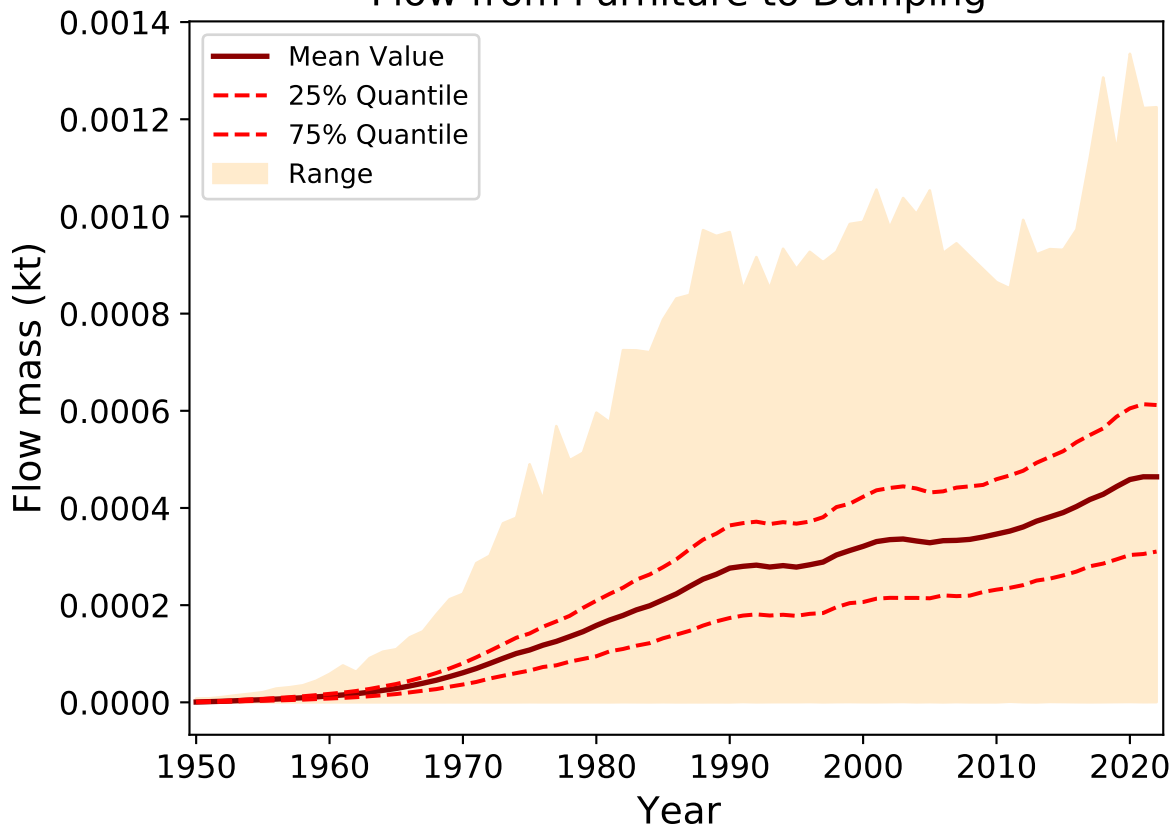
# Flow from Household Plastics to Dumping



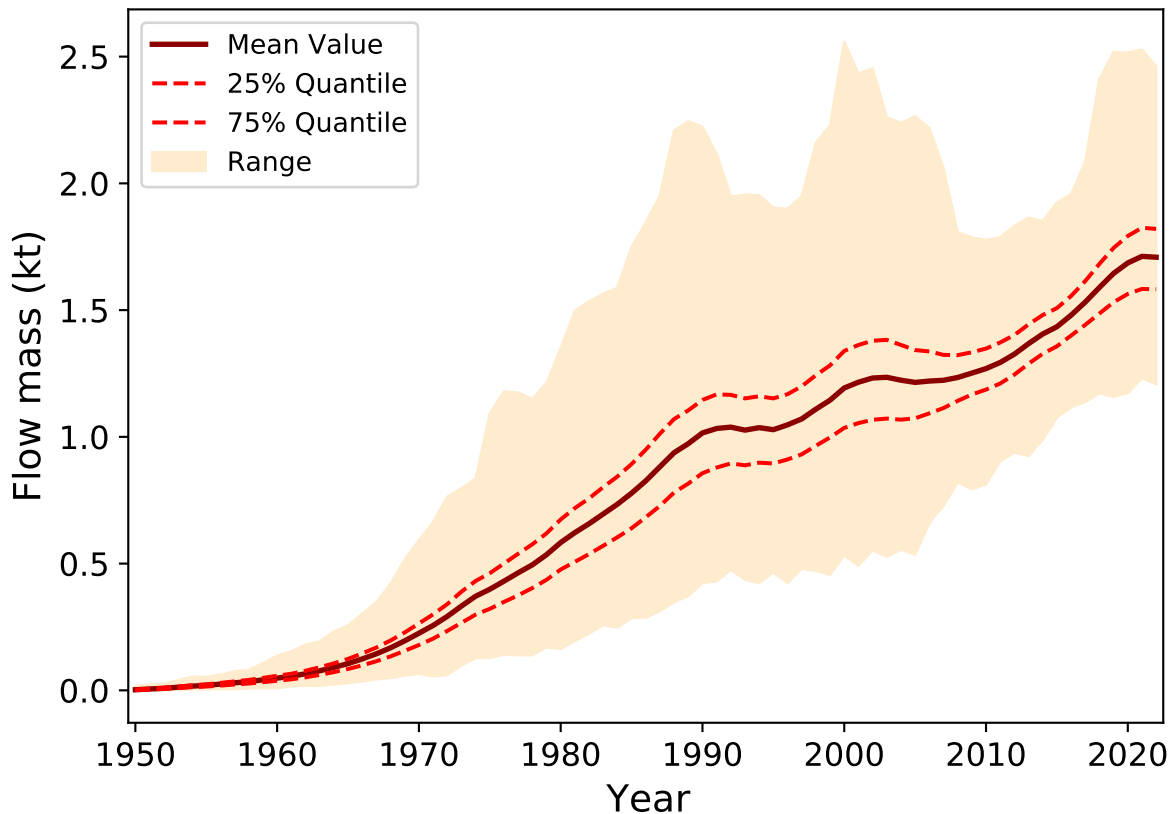
# Flow from Household Plastics to Mixed Waste Collection



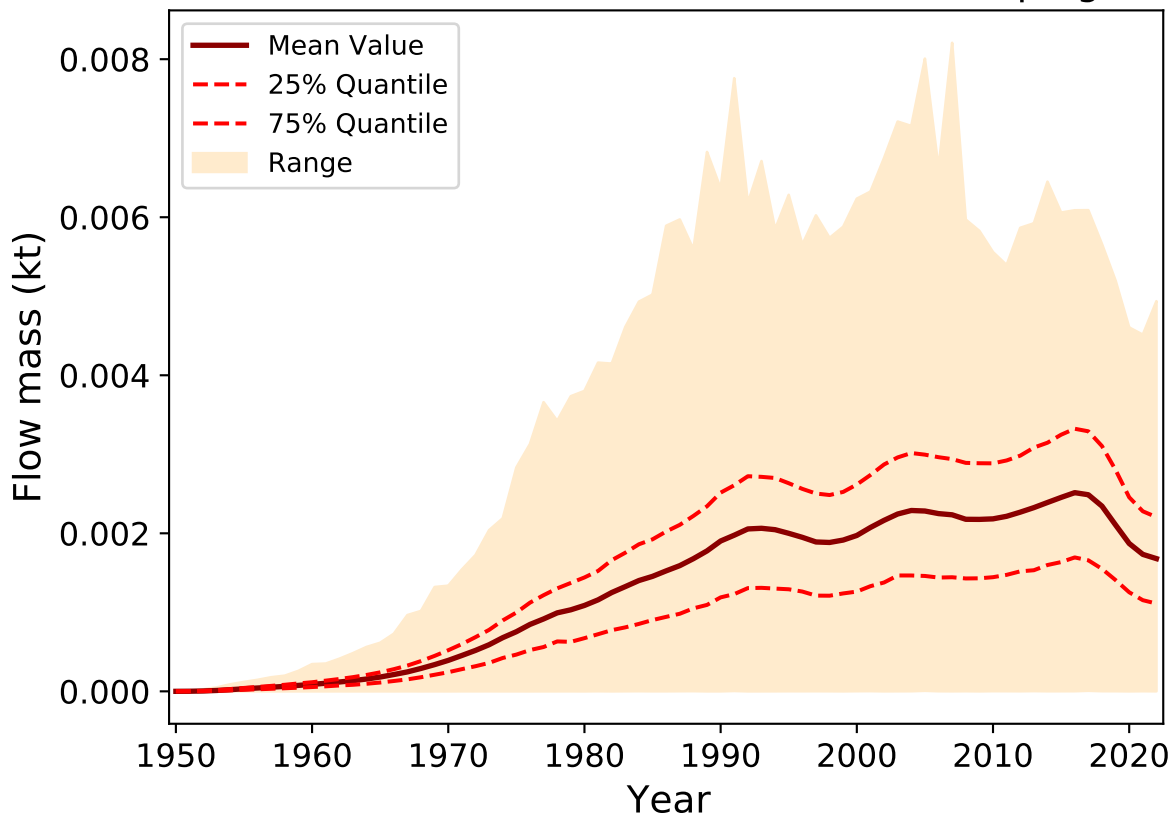
# Flow from Furniture to Dumping



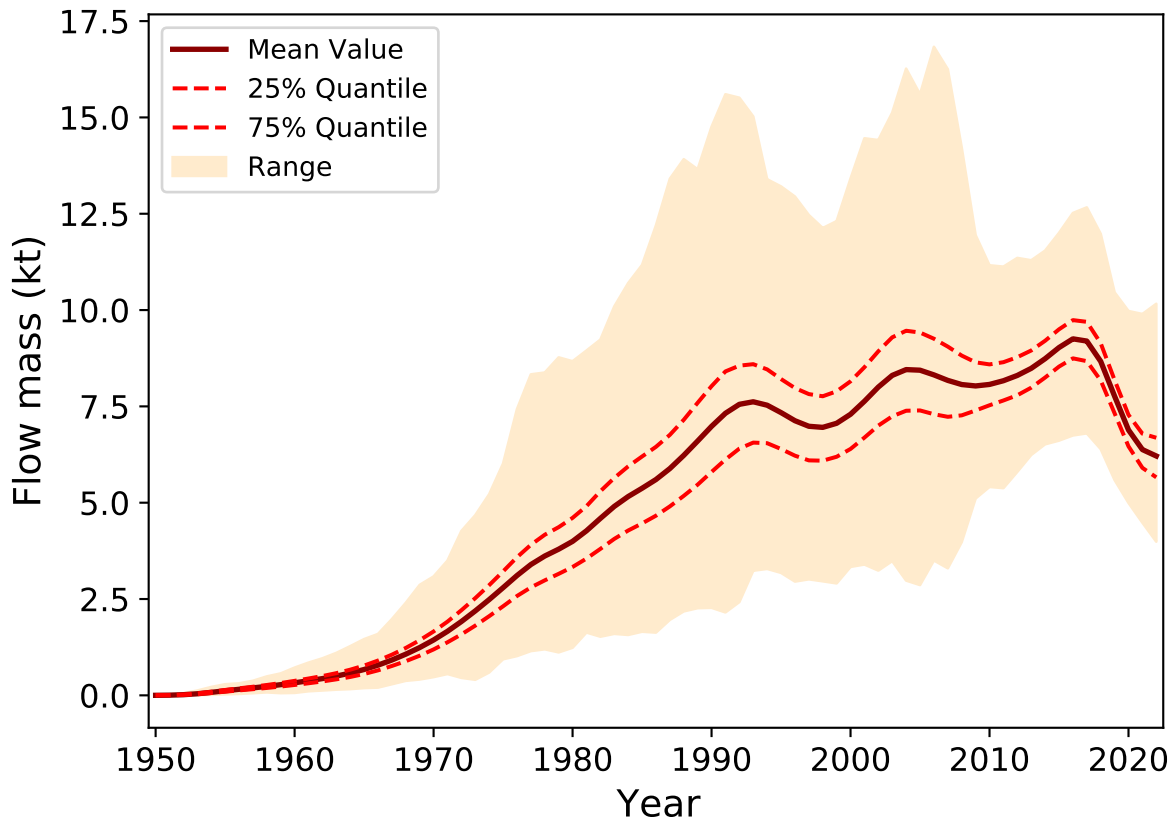
# Flow from Furniture to Mixed Waste Collection



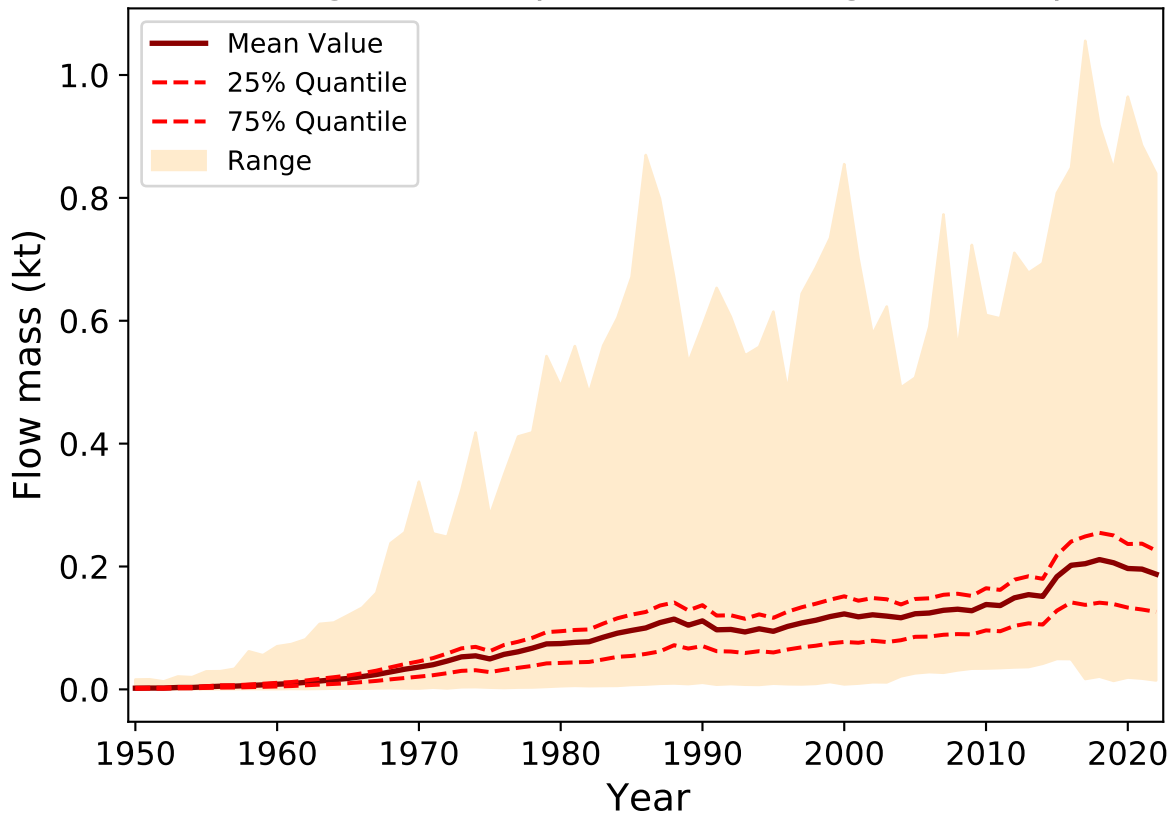
# Flow from Other Plastic Products to Dumping



Flow from Other Plastic Products to Mixed Waste Collection

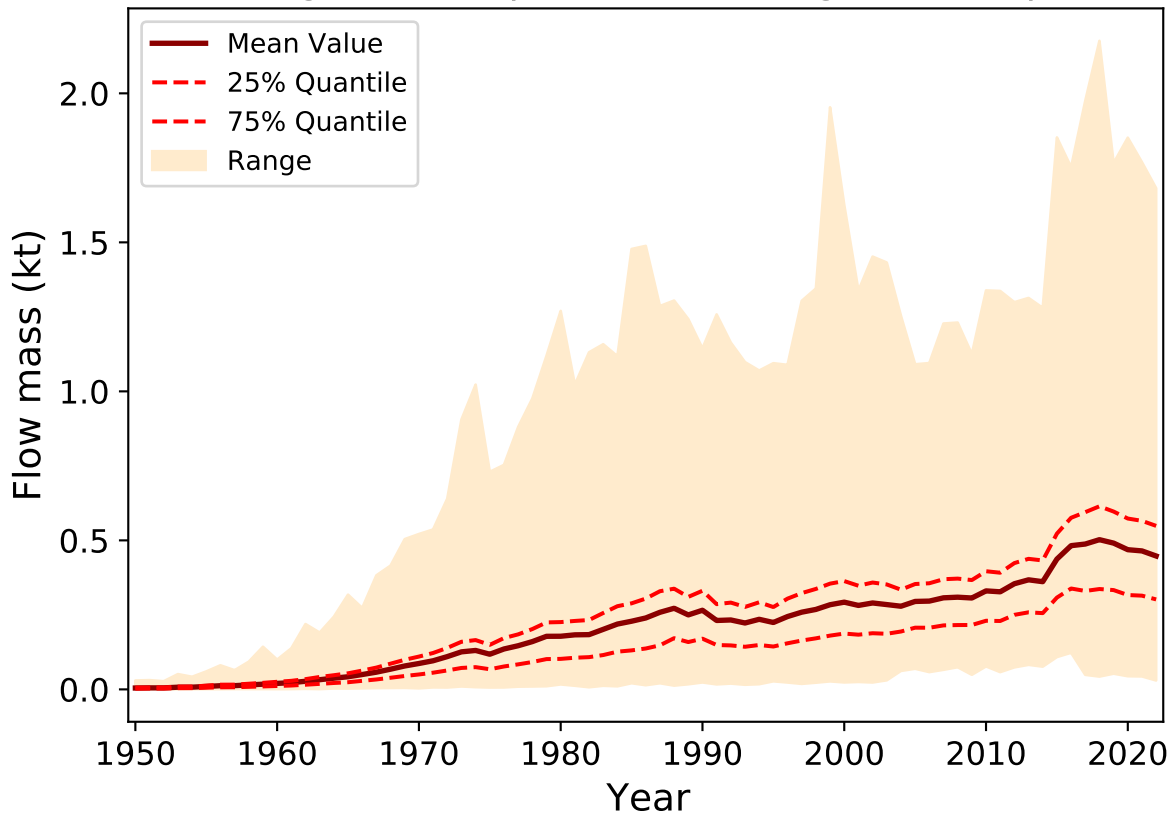


Flow from On-the-go consumption to On-the-go consumption (n

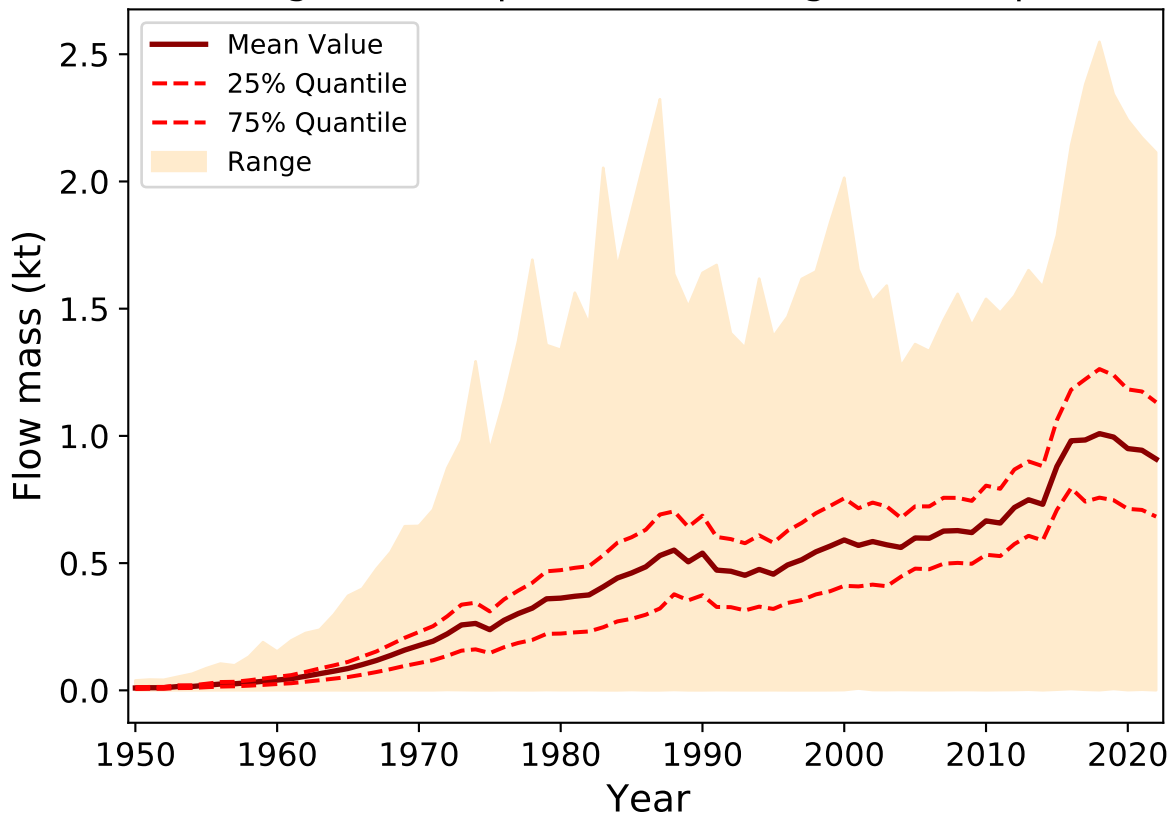




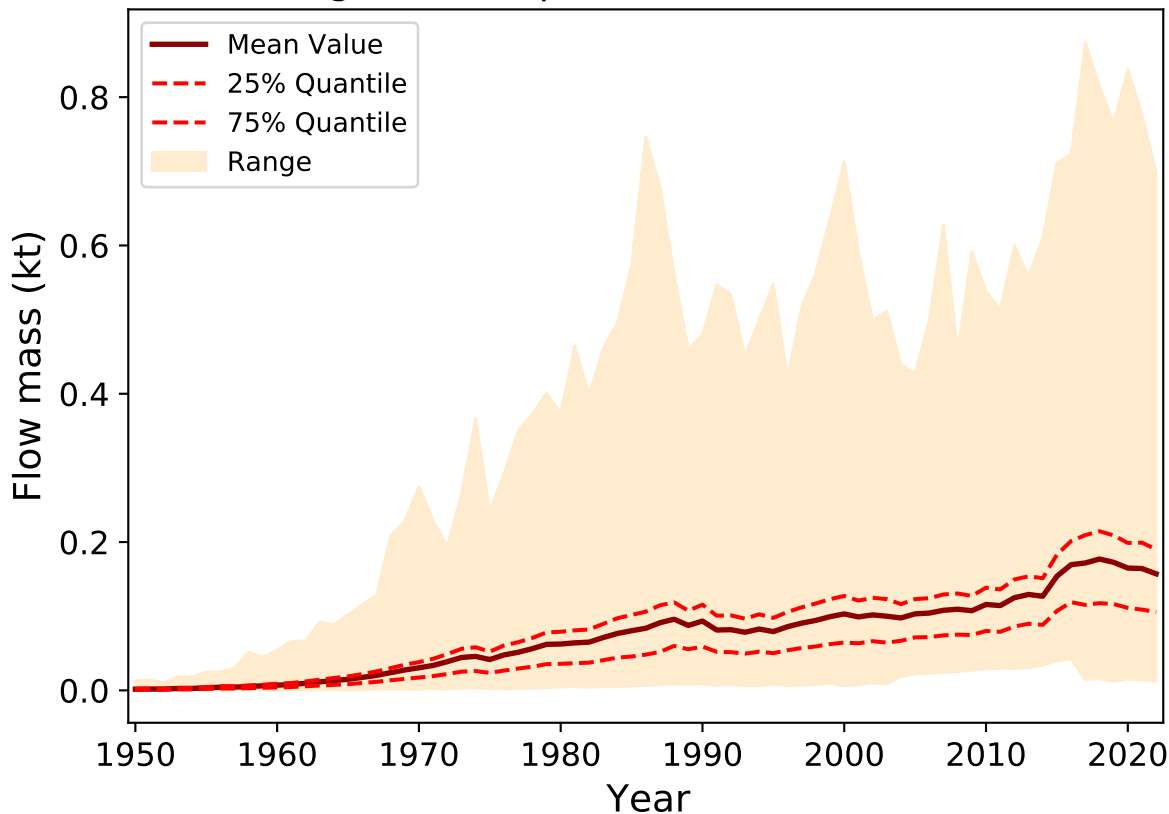
Flow from On-the-go consumption to On-the-go consumption (tra



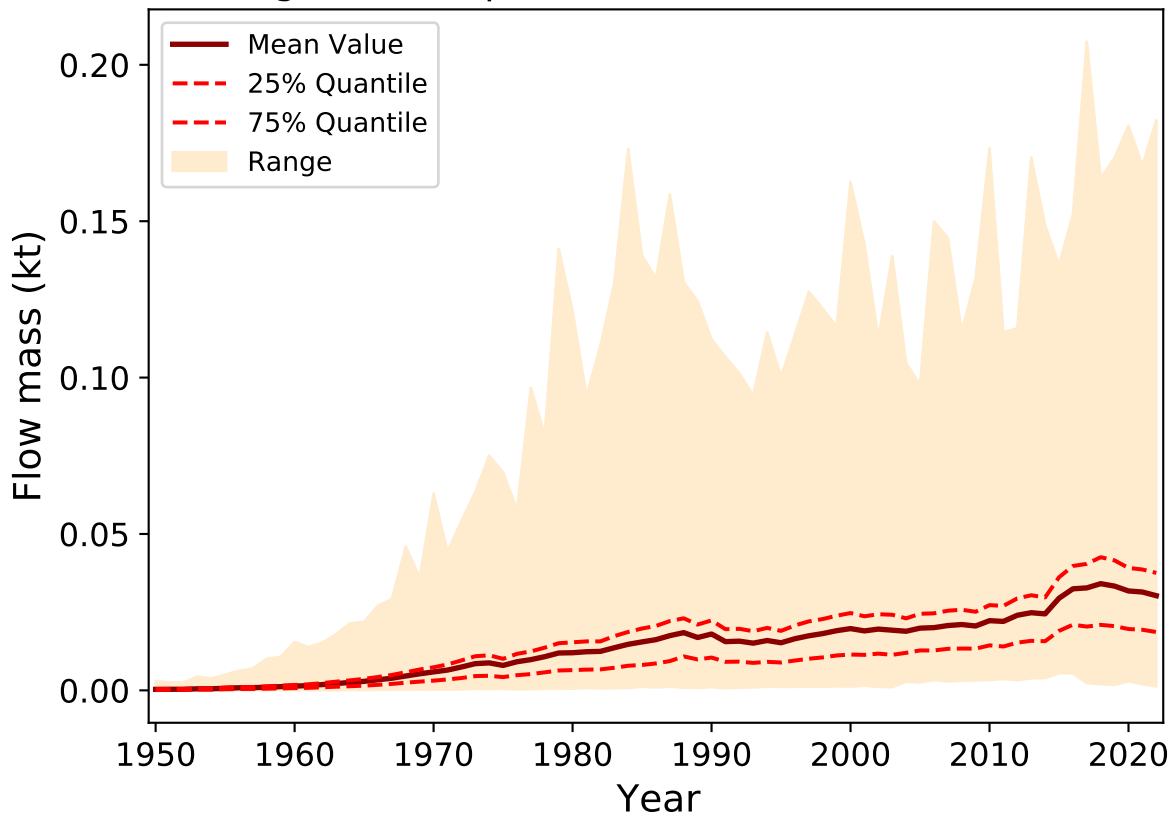
ow from On-the-go consumption to On-the-go consumption (resi



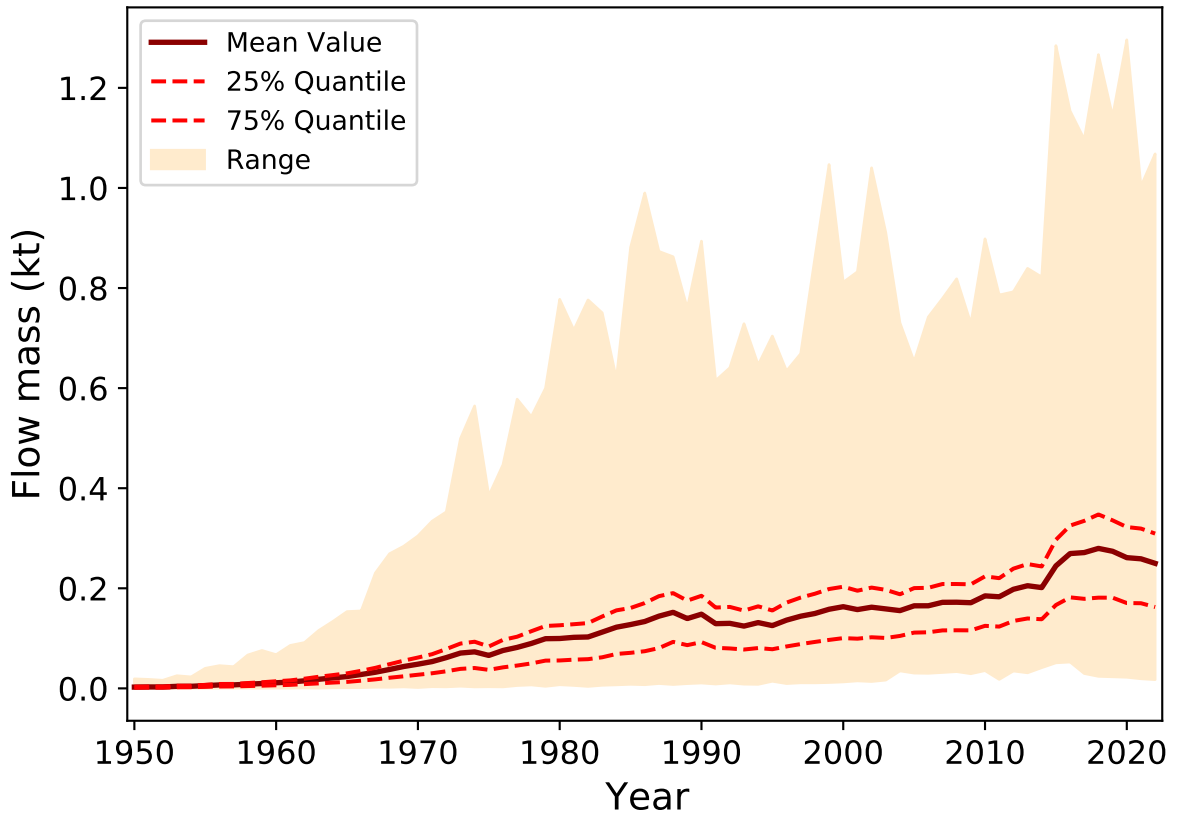
# Flow from On-the-go consumption (nature) to Mixed Waste Collection



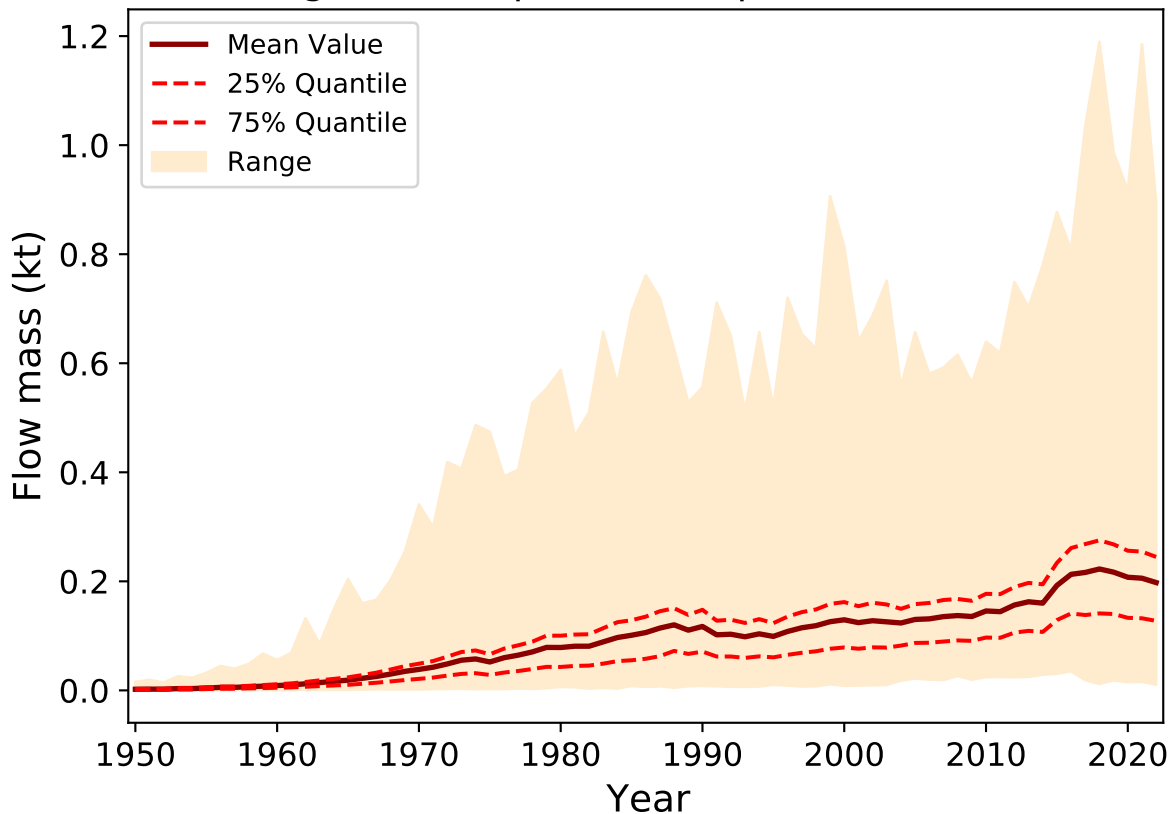
Flow from On-the-go consumption (nature) to Litter in natural envi



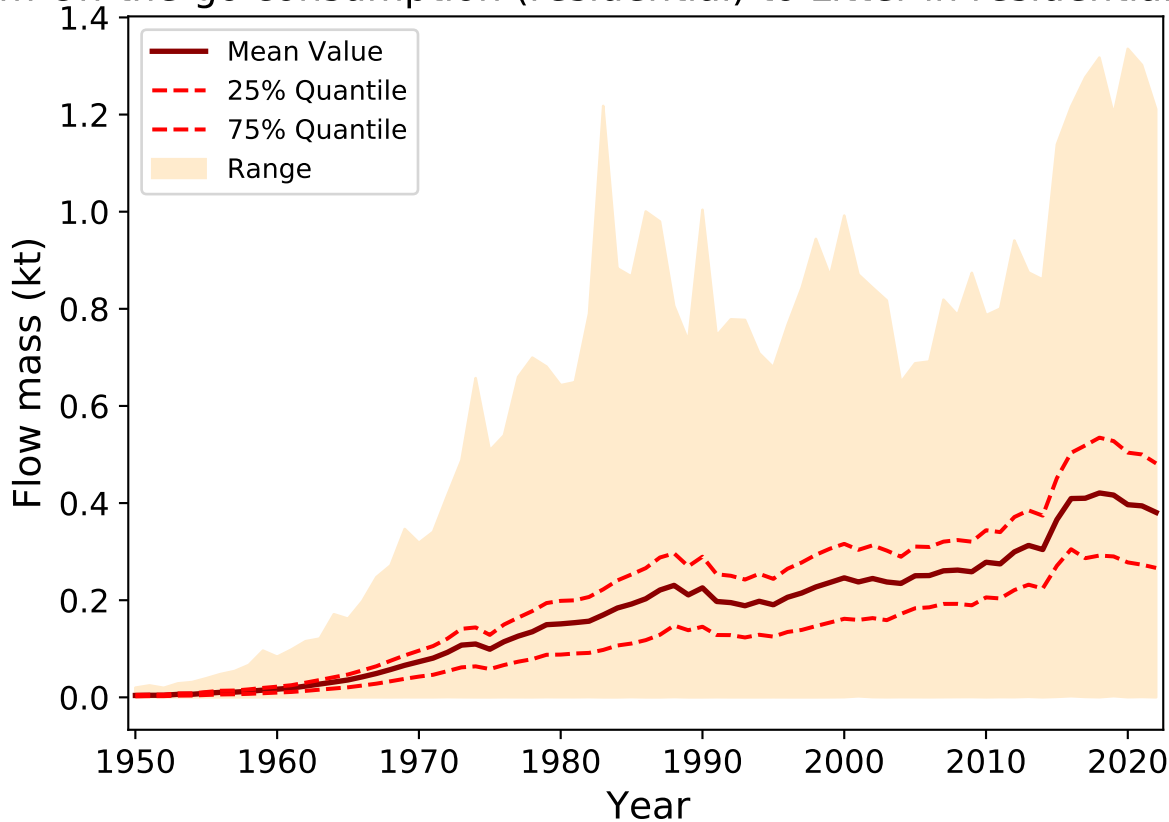
# Flow from On-the-go consumption (transport) to Litter on road



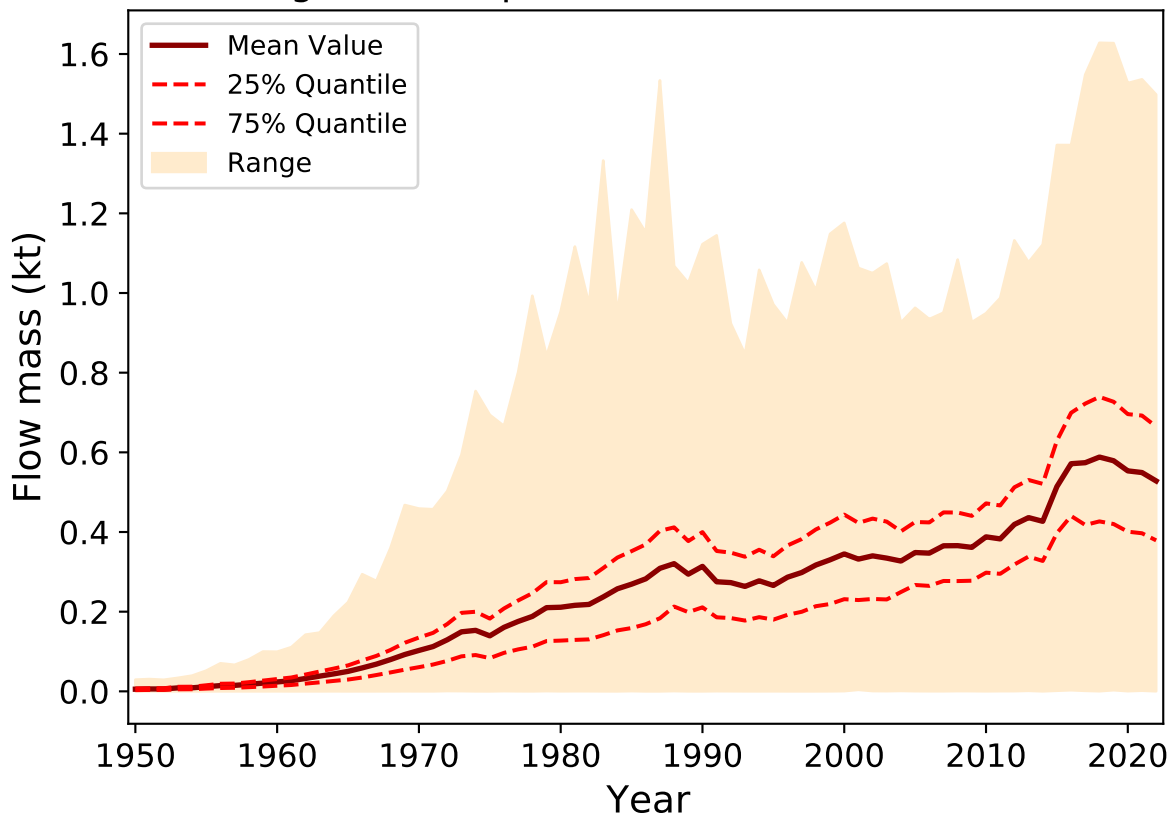
low from On-the-go consumption (transport) to Mixed Waste Co



om On-the-go consumption (residential) to Litter in residential e

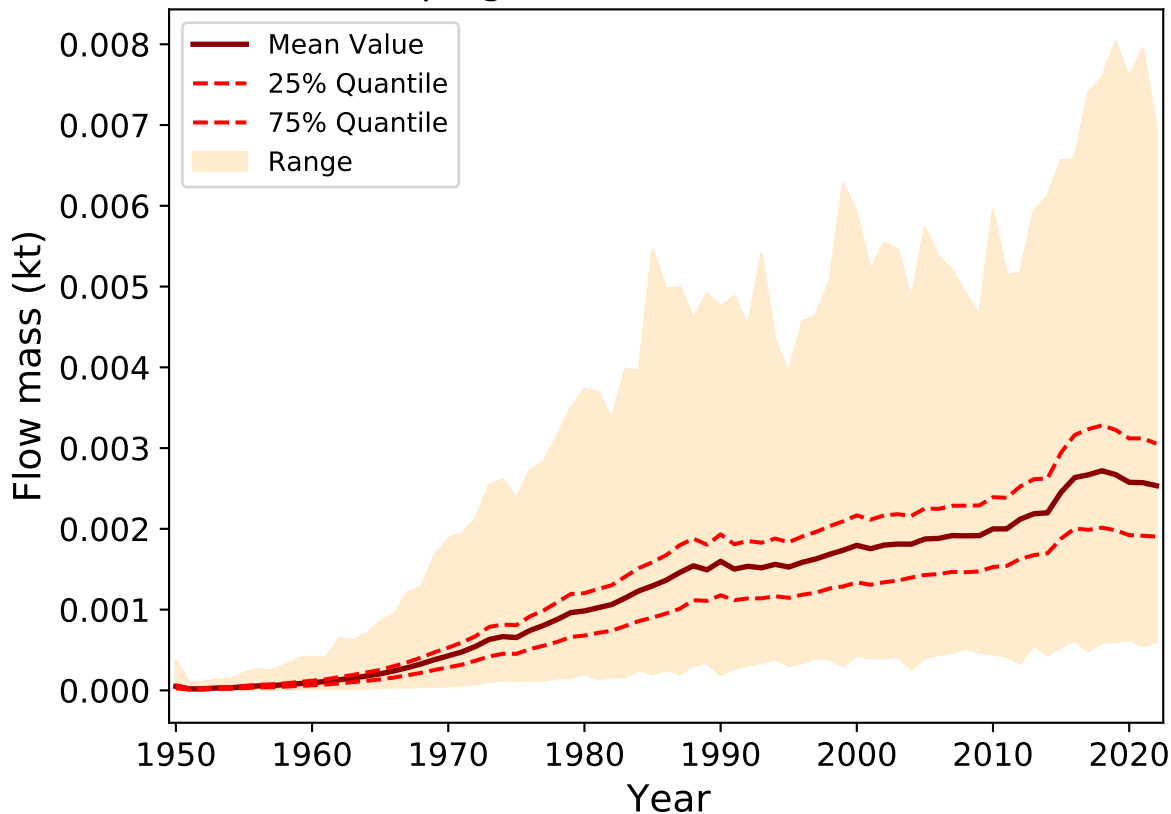


Flow from On-the-go consumption (residential) to Mixed Waste Co

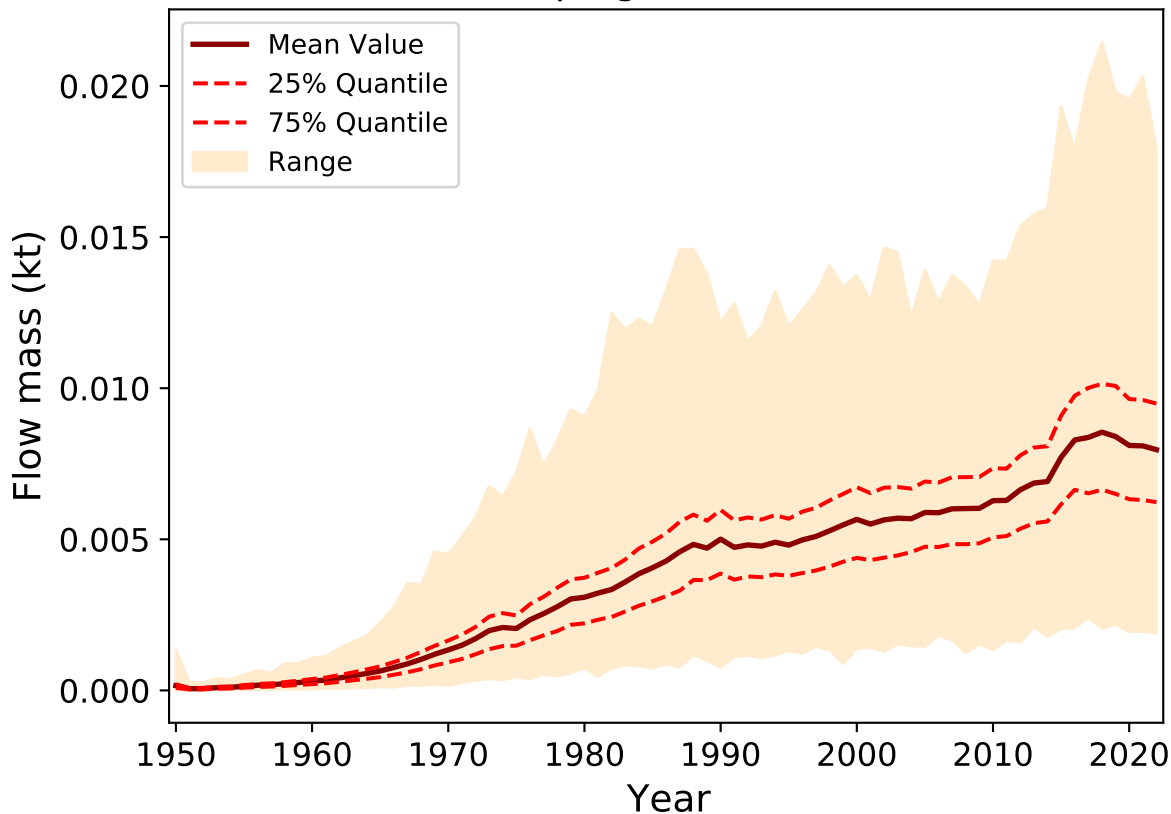




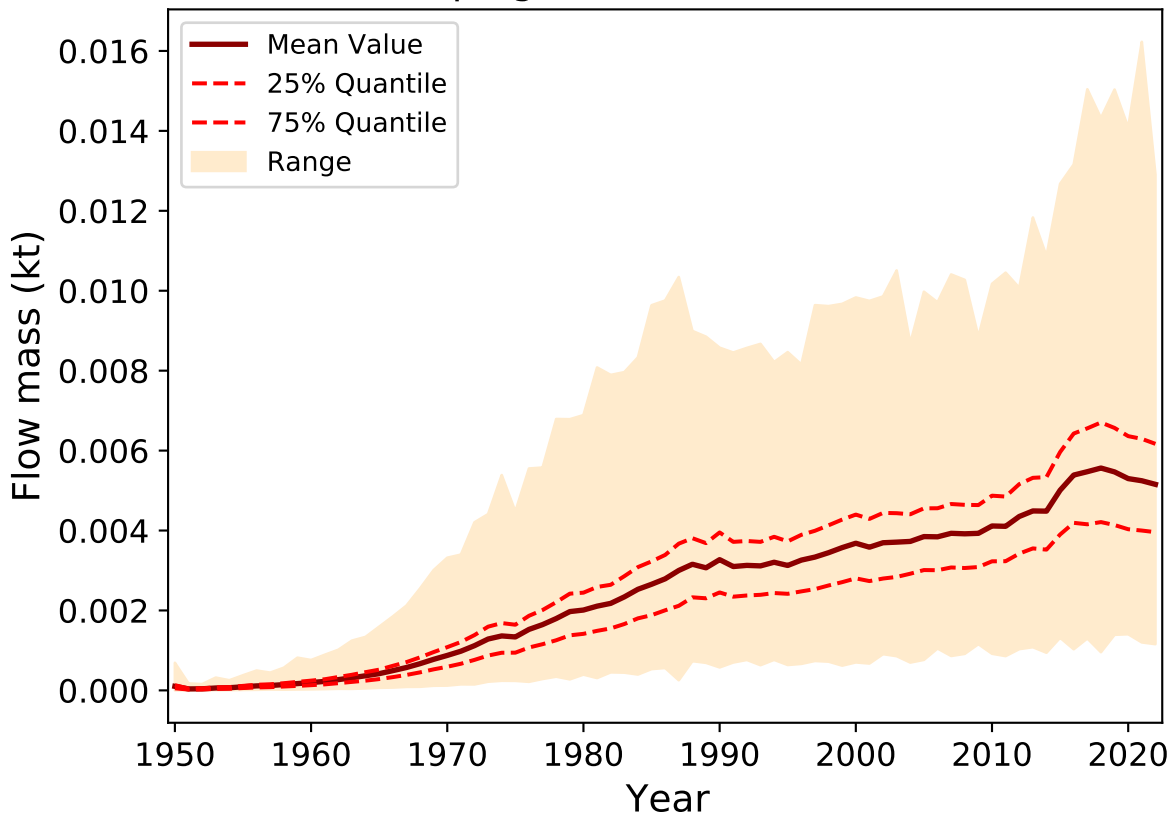
# Flow from Dumping to Litter in residential environments



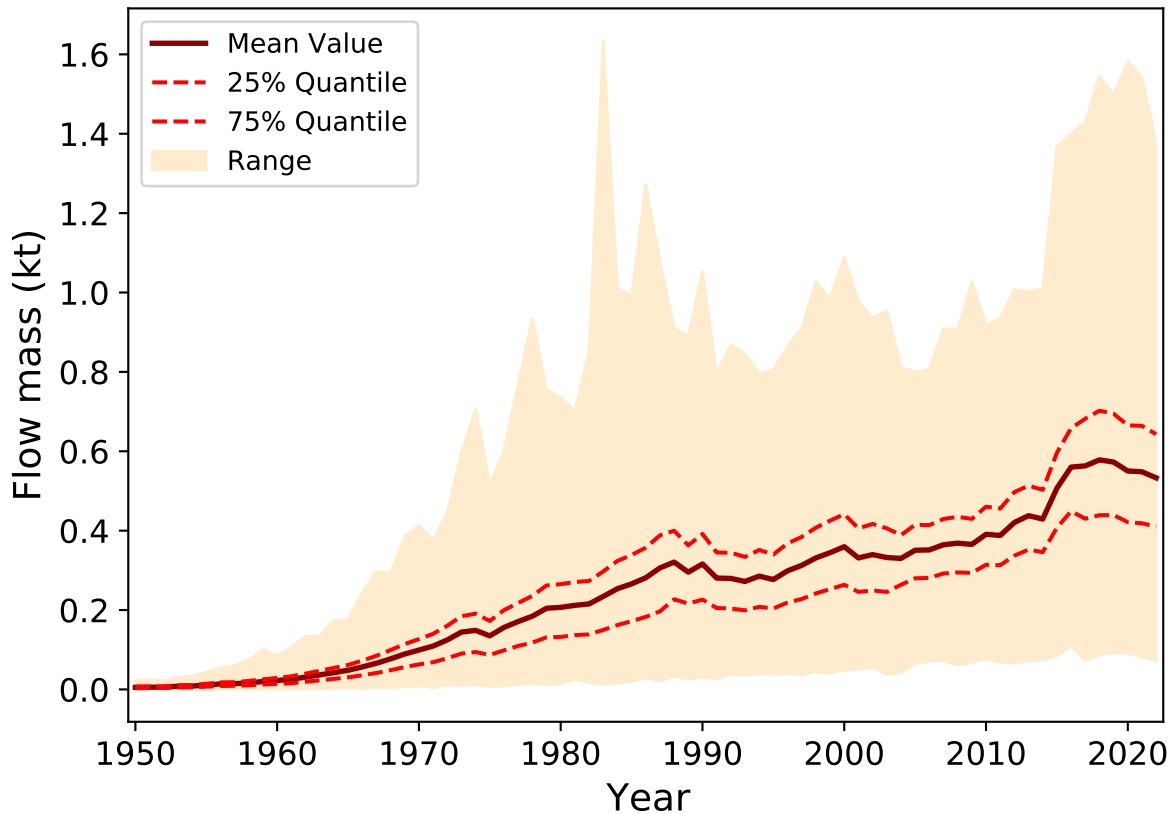
# Flow from Dumping to Litter on road sides



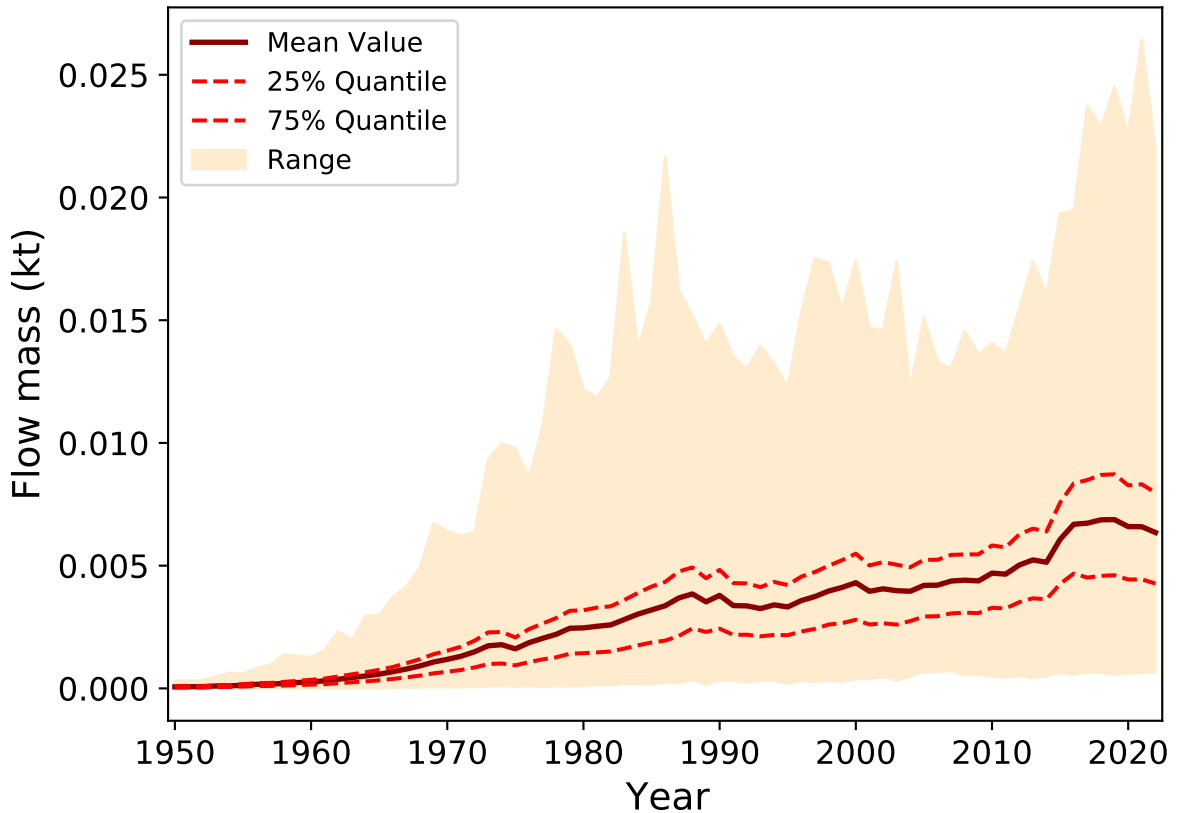
# Flow from Dumping to Litter in natural environments



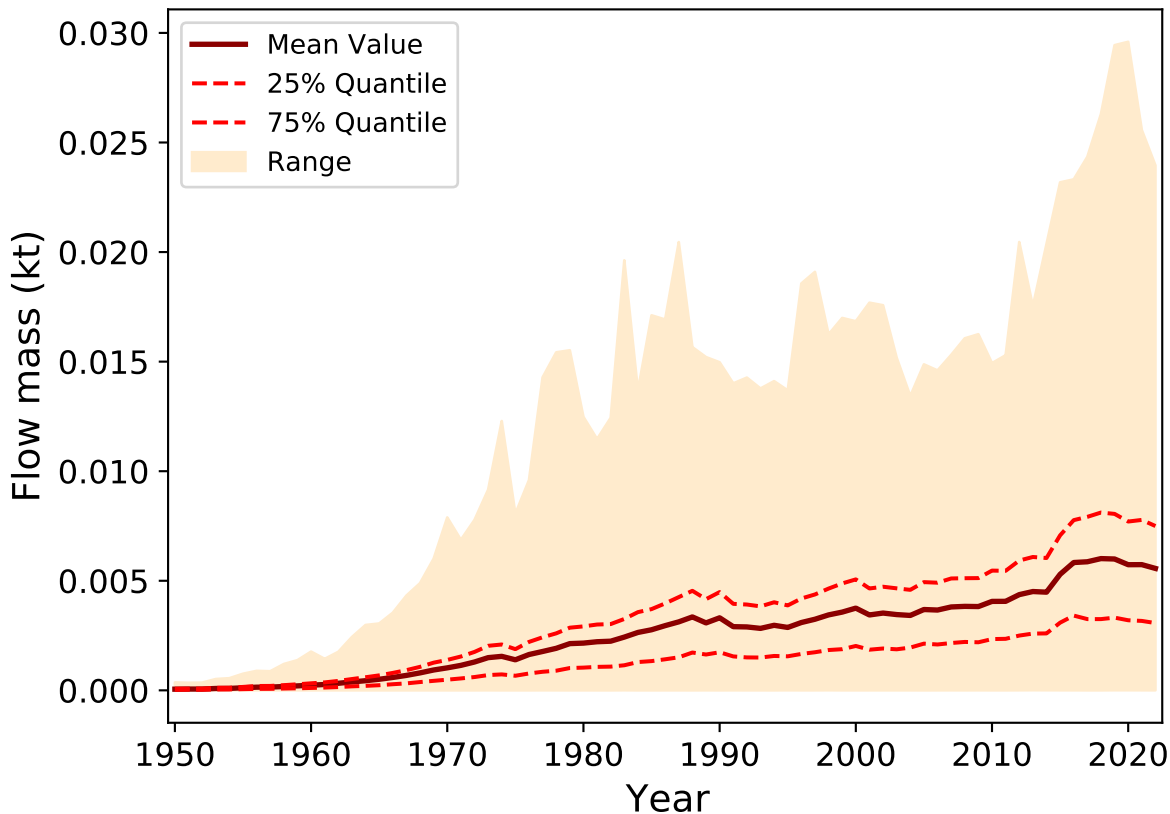
# Flow from Litter in residential environments to Mixed Waste Coll



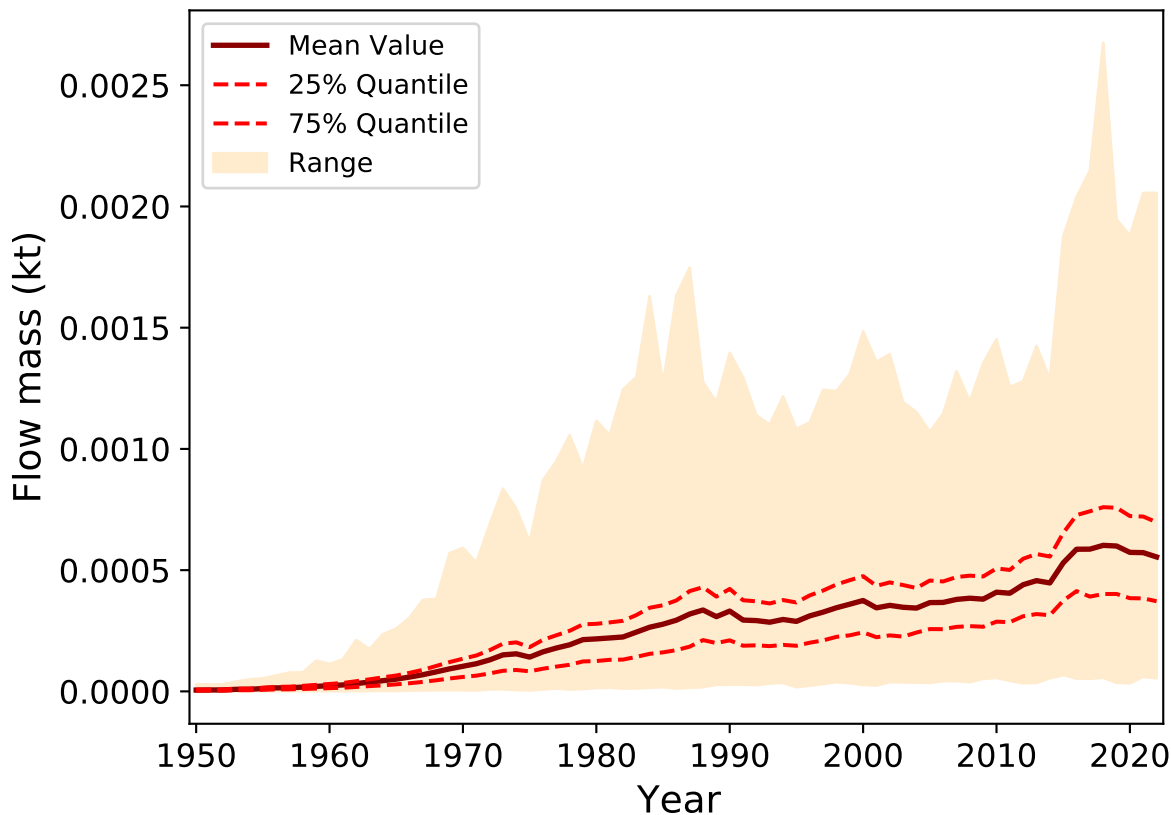
Flow from Litter in residential environments to Residential Soil (



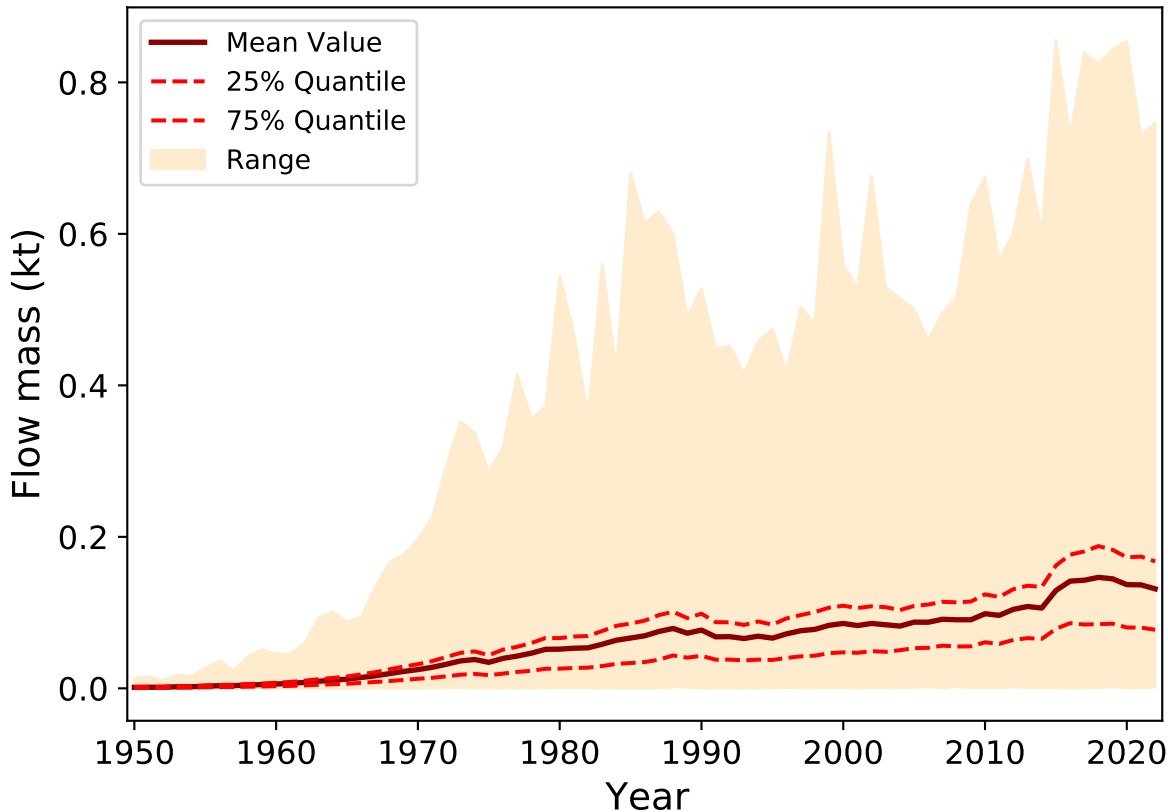
# Flow from Litter in residential environments to Storm Water (r



# Flow from Litter in residential environments to Surface Water

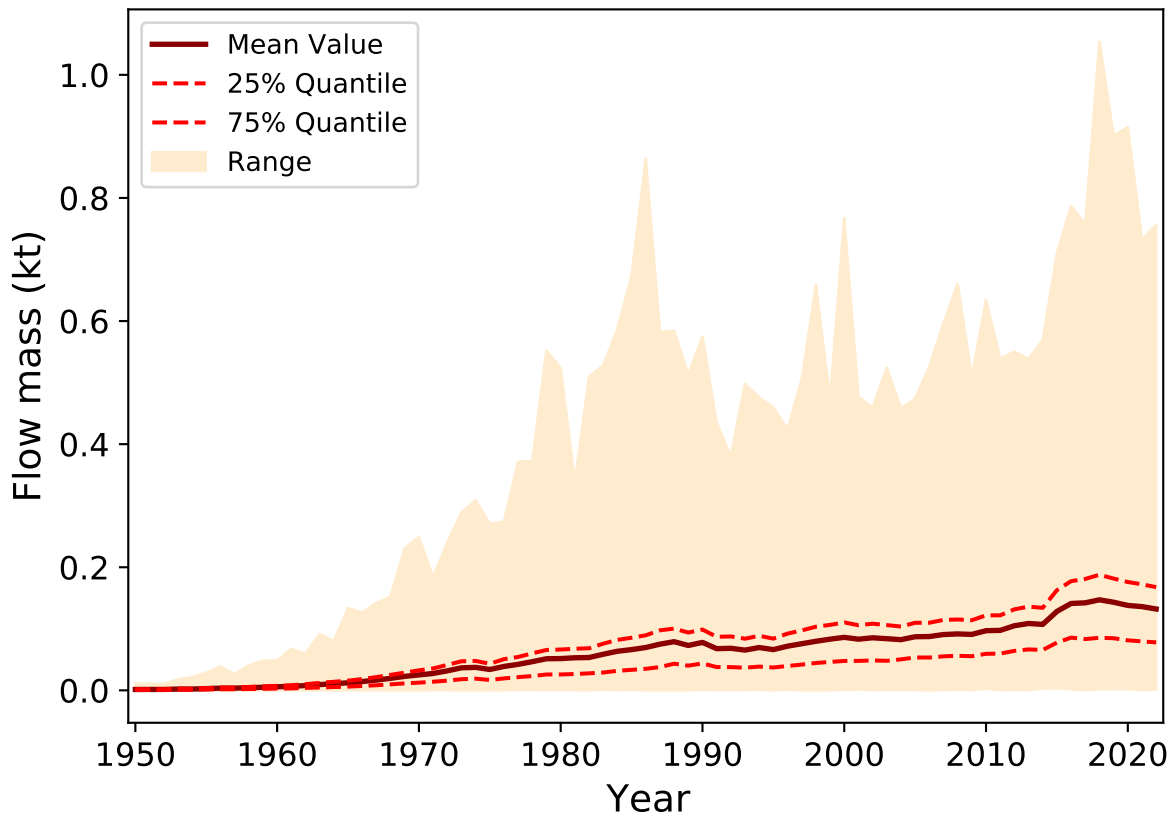


# Flow from Litter on road sides to Mixed Waste Collection

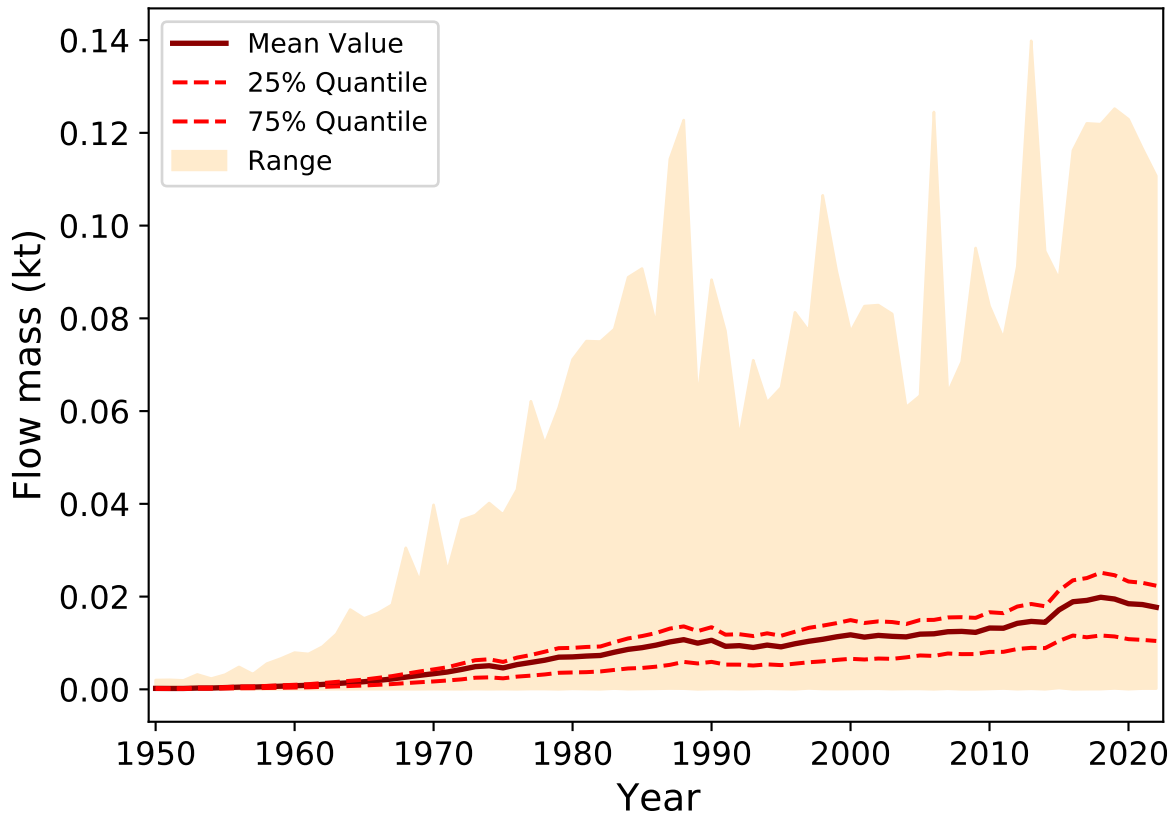




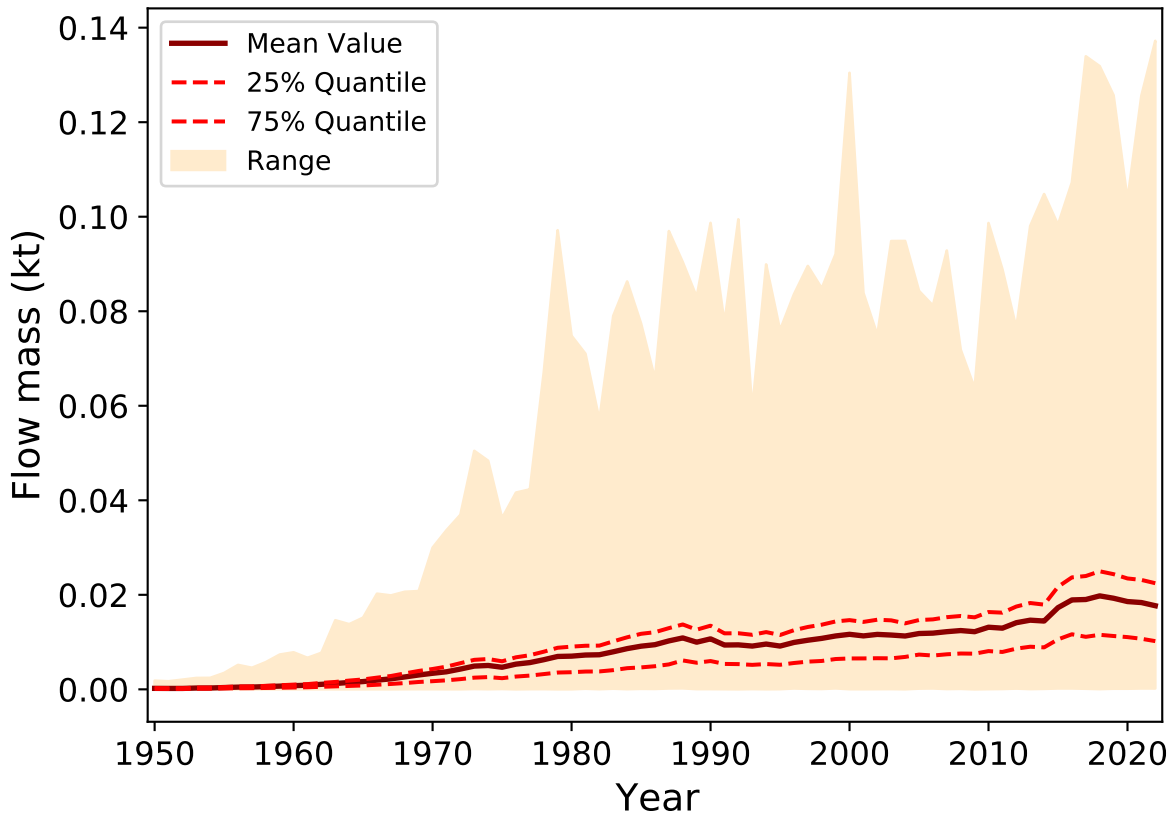
# Flow from Litter on road sides to Road Side (macro)



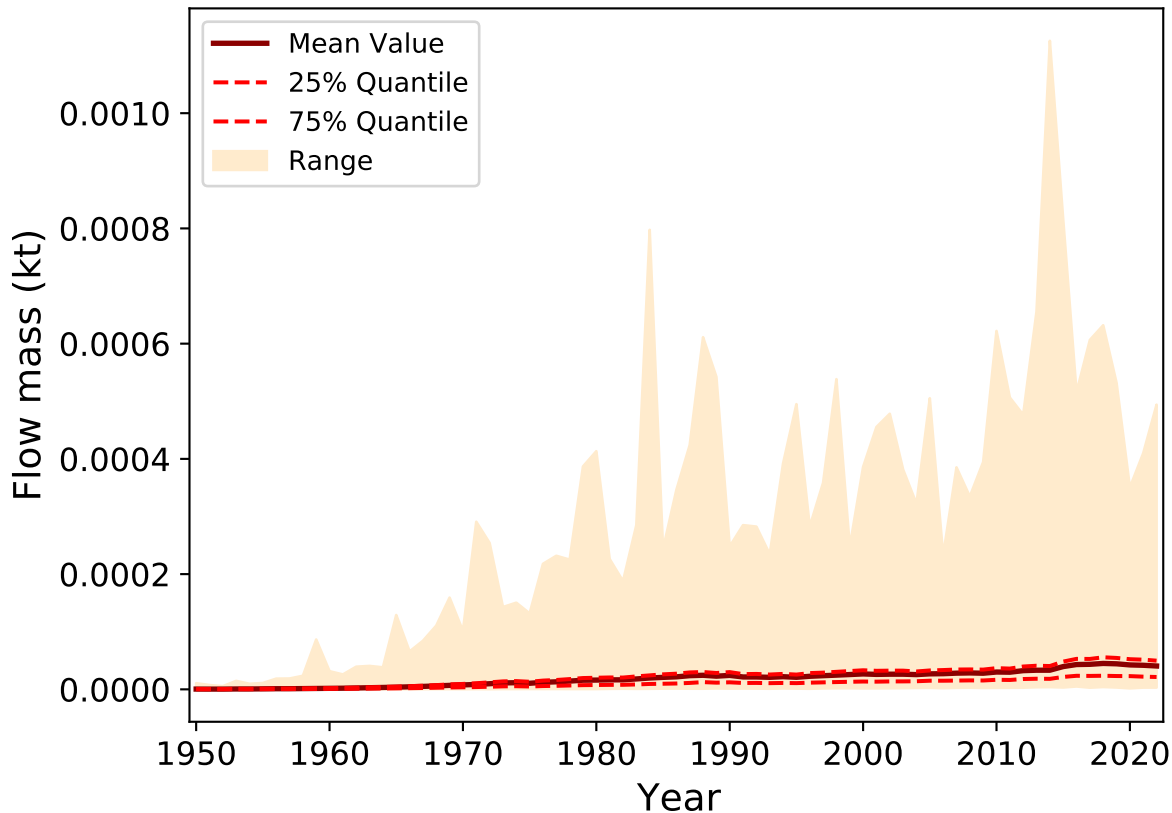
# Flow from Litter in natural environments to Mixed Waste Collection



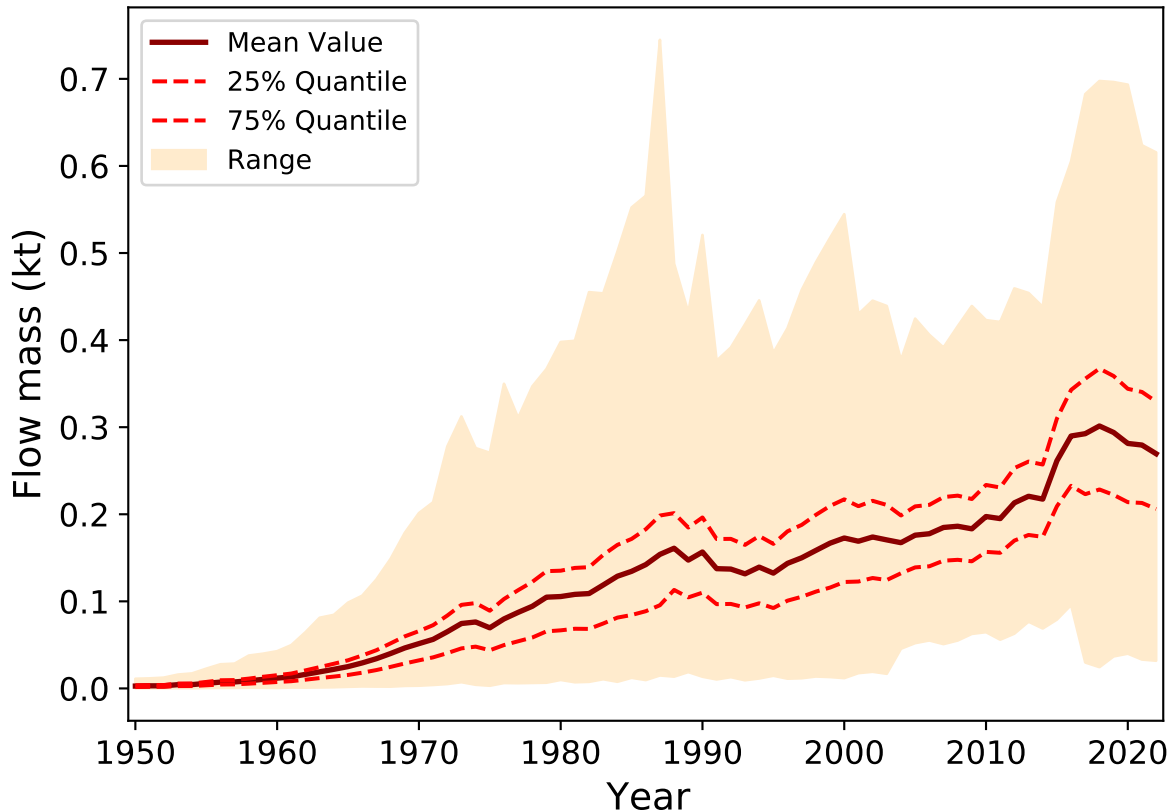
# Flow from Litter in natural environments to Natural Soil (macro)



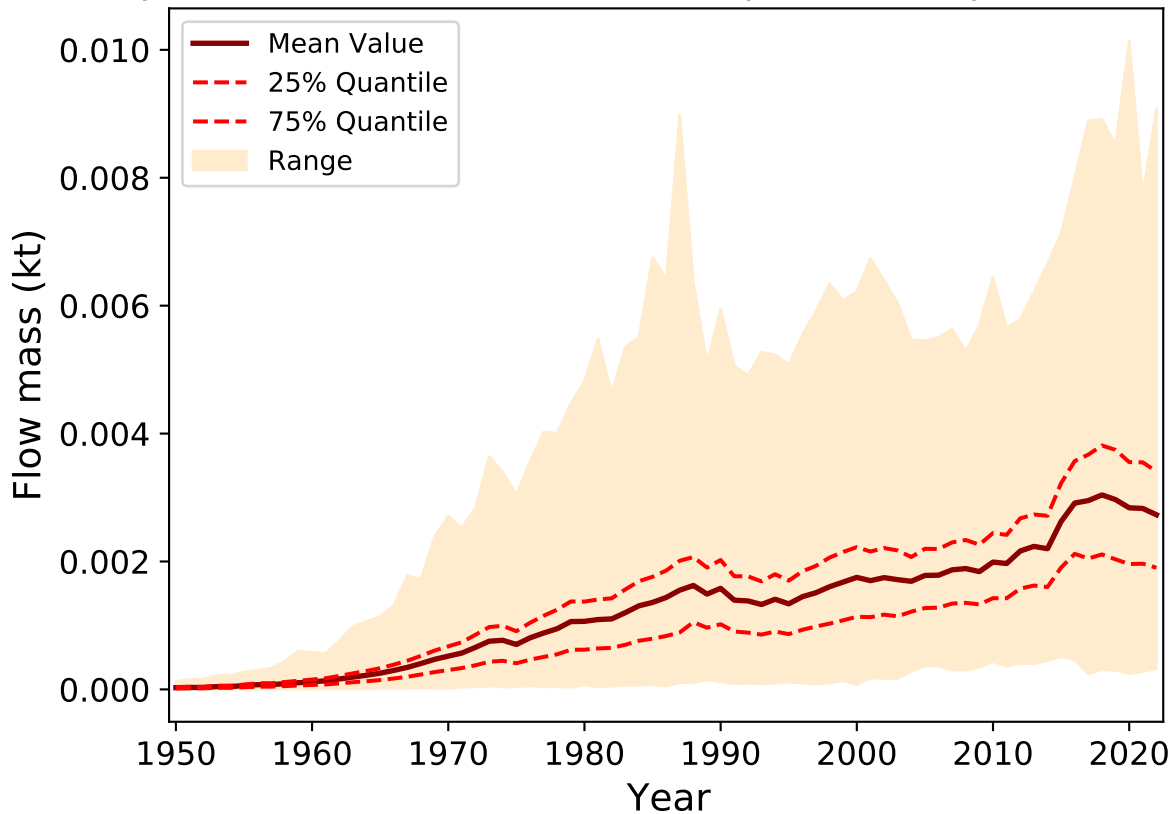
# Flow from Litter in natural environments to Surface Water (m



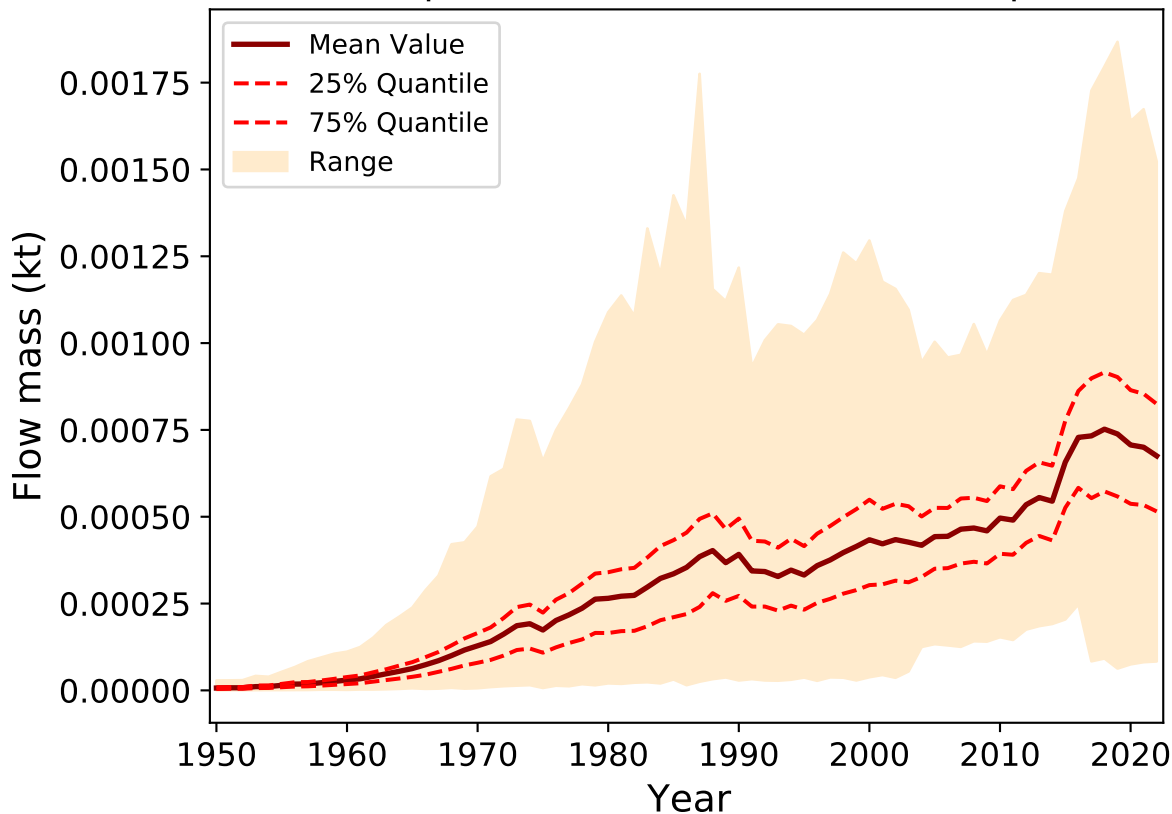
# Flow from Compost collection (1mm+) to Incineration



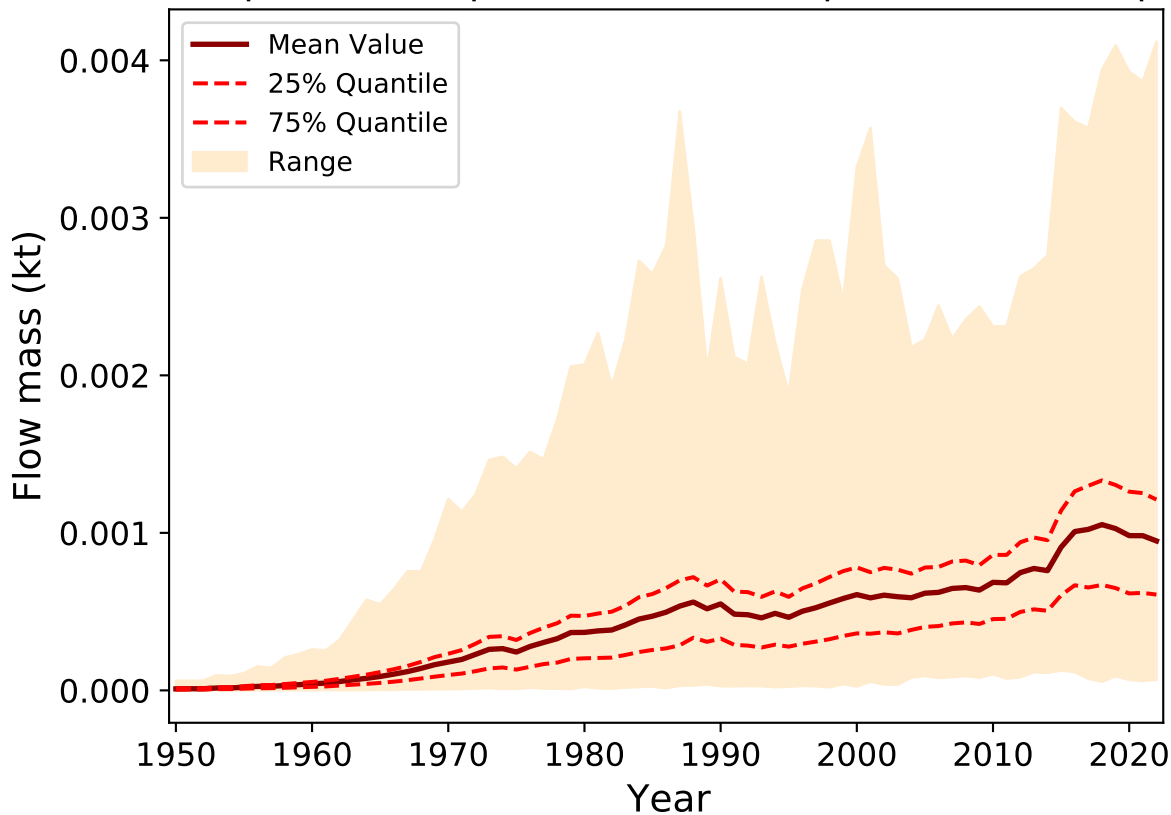
from Compost collection (1mm+) to Compost size separation (fic



Flow from Compost collection (1mm-) to Compost (micr

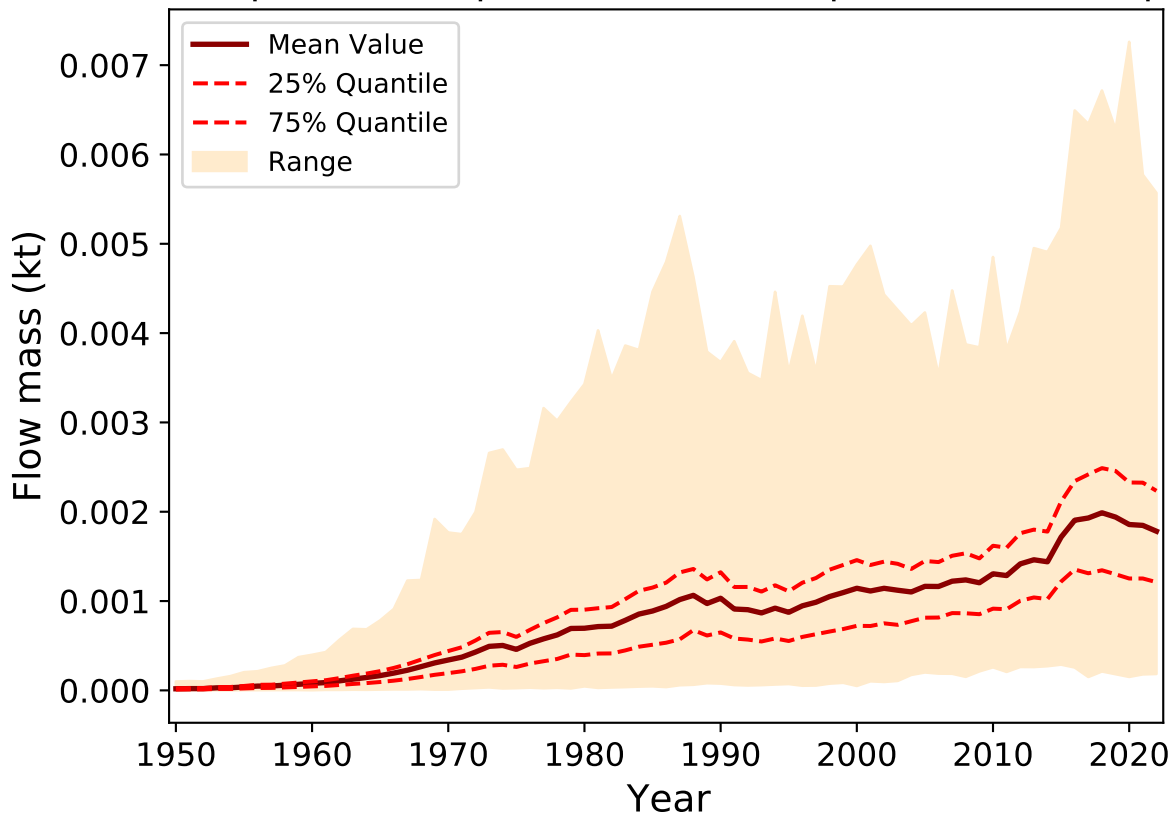


low from Compost size separation (fictional process) to Compos

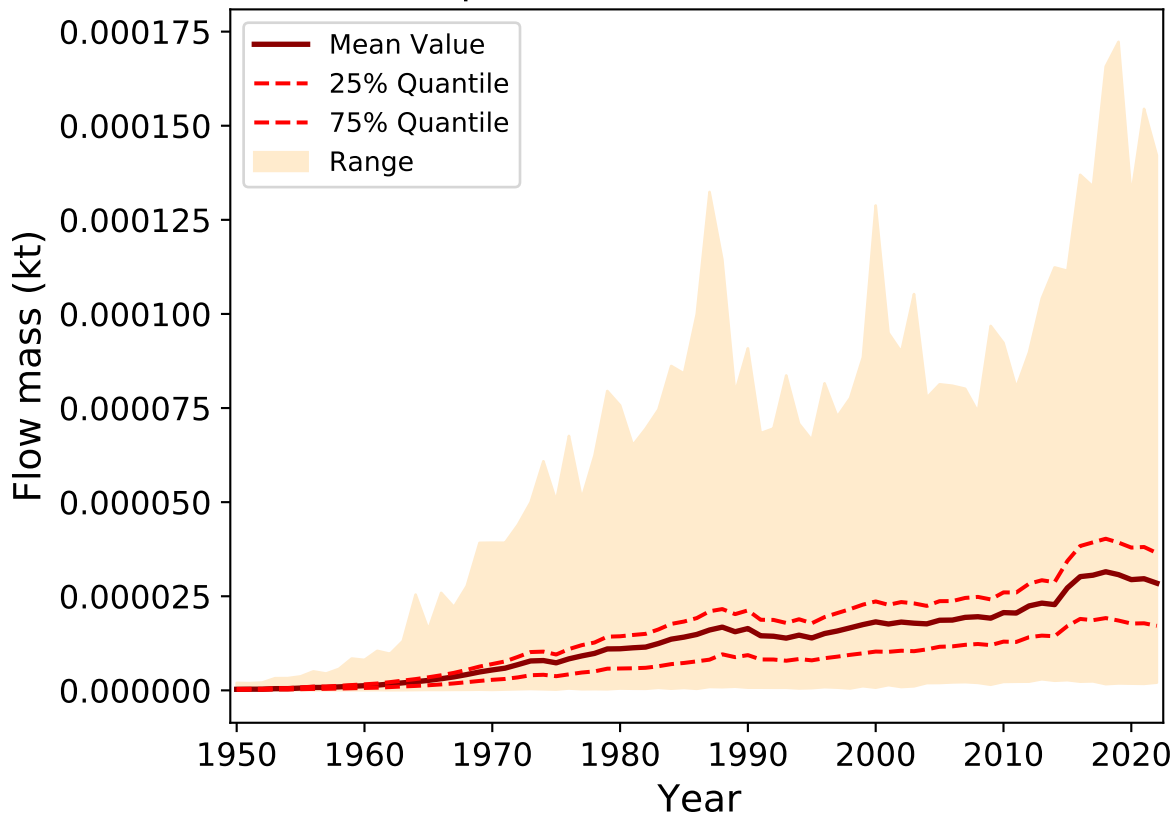




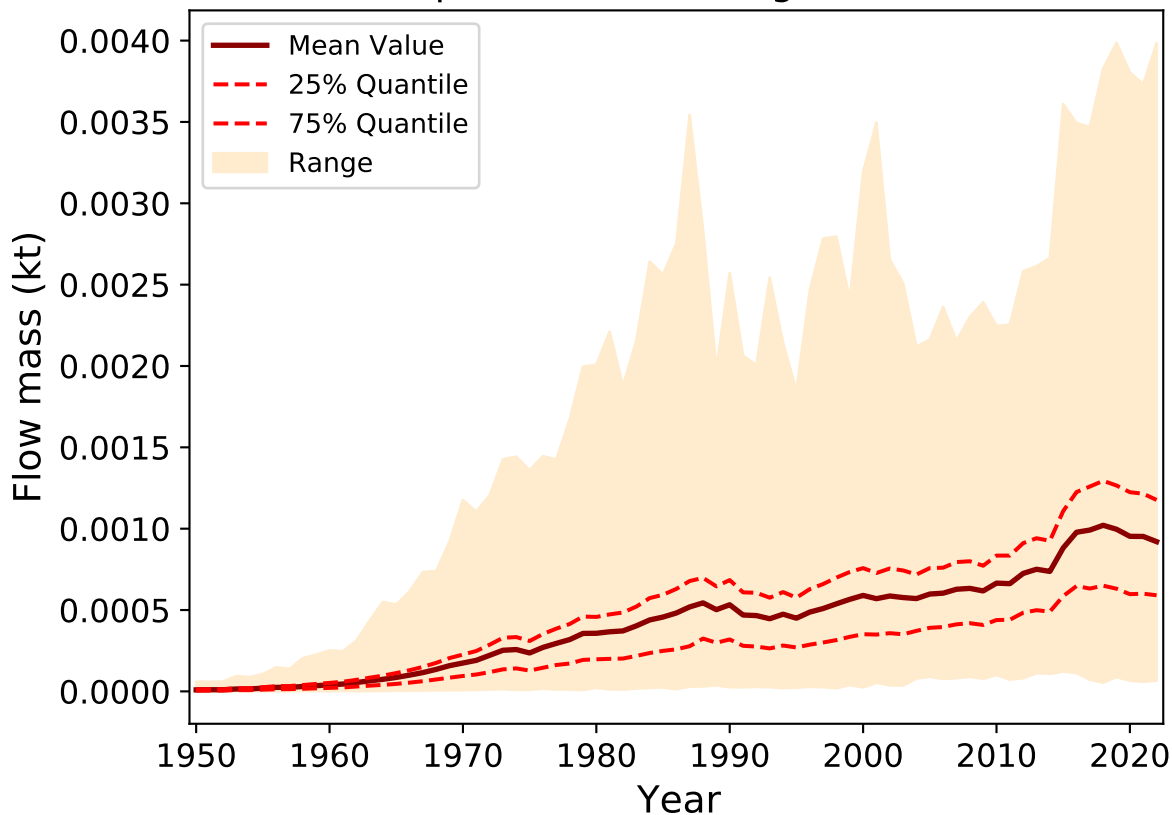
Flow from Compost size separation (fictional process) to Compos



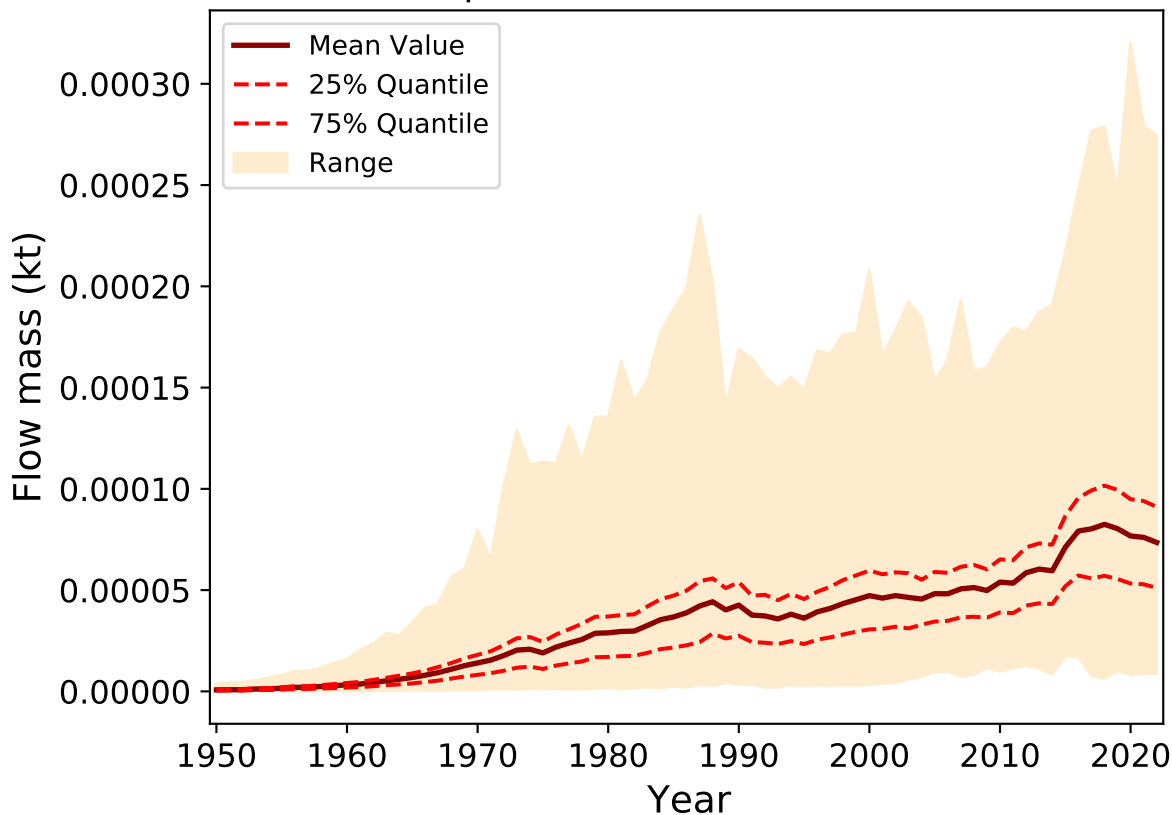
# Flow from Compost (macro) to Residential Soil (macro)



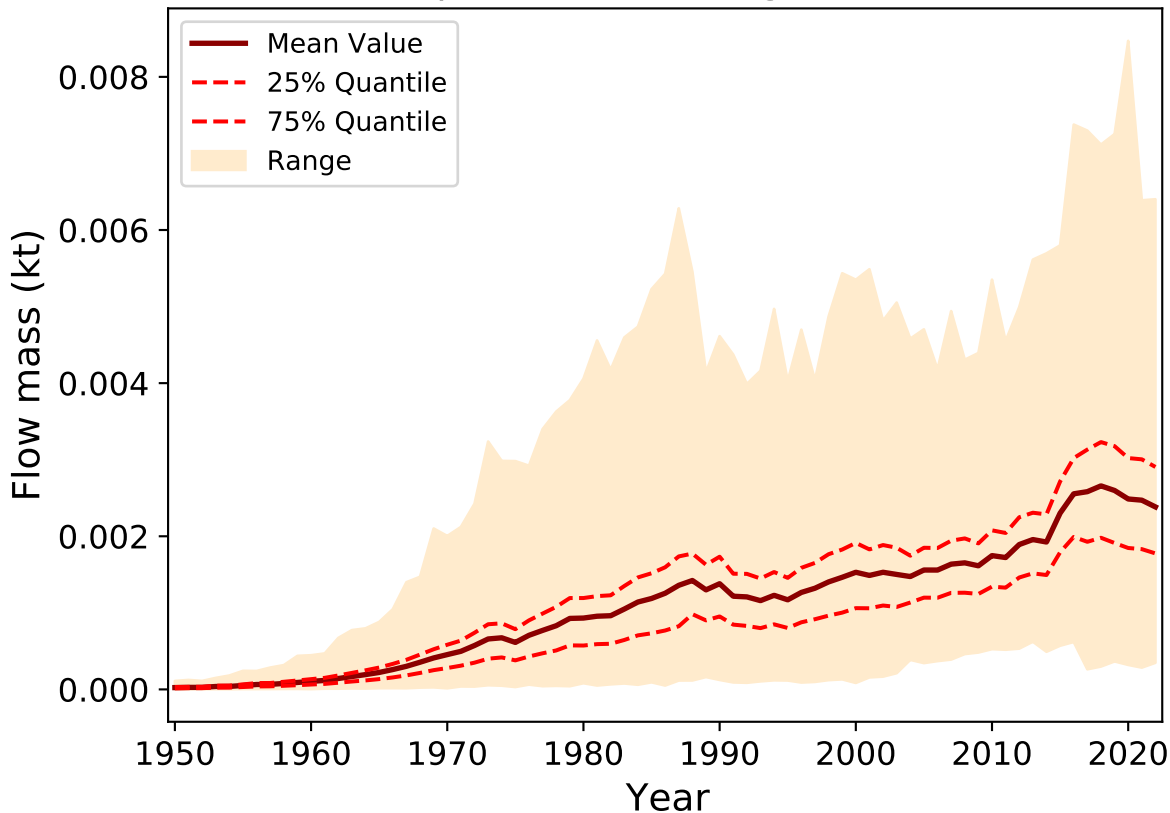
# Flow from Compost (macro) to Agricultural Soil (macro)



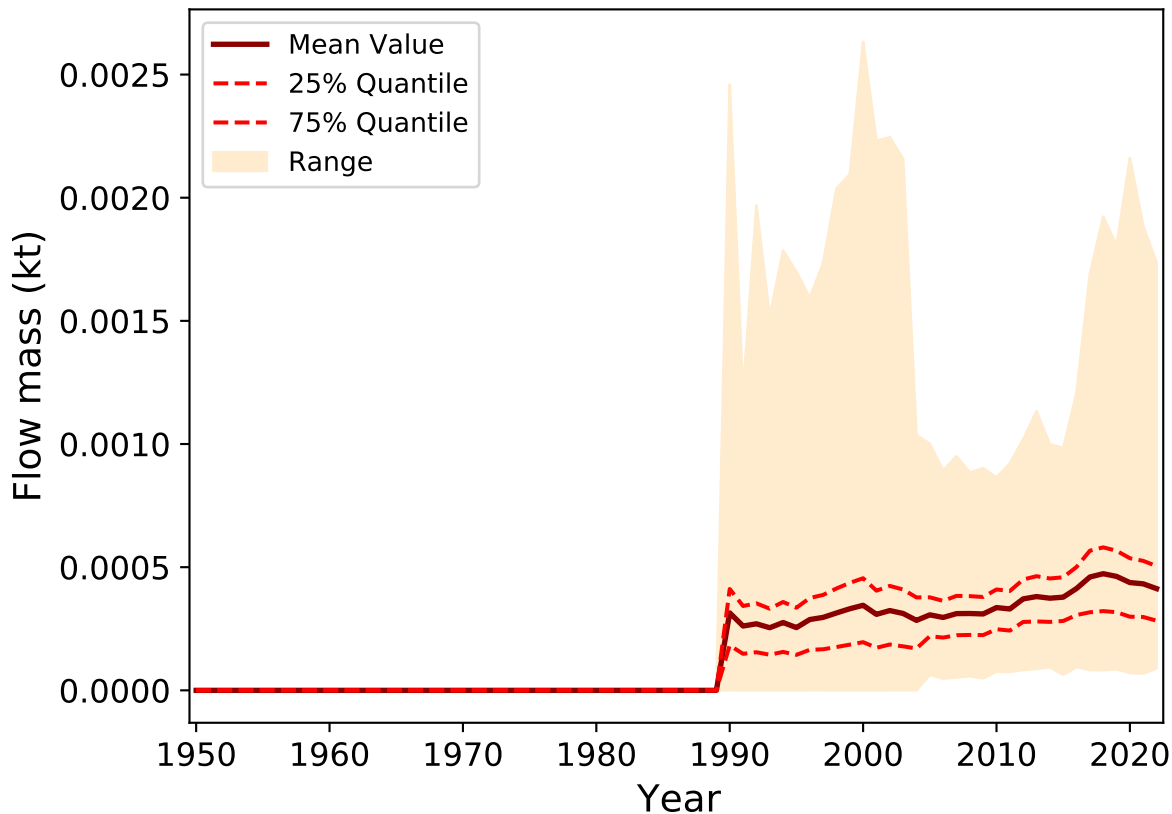
# Flow from Compost (micro) to Residential Soil (micro)



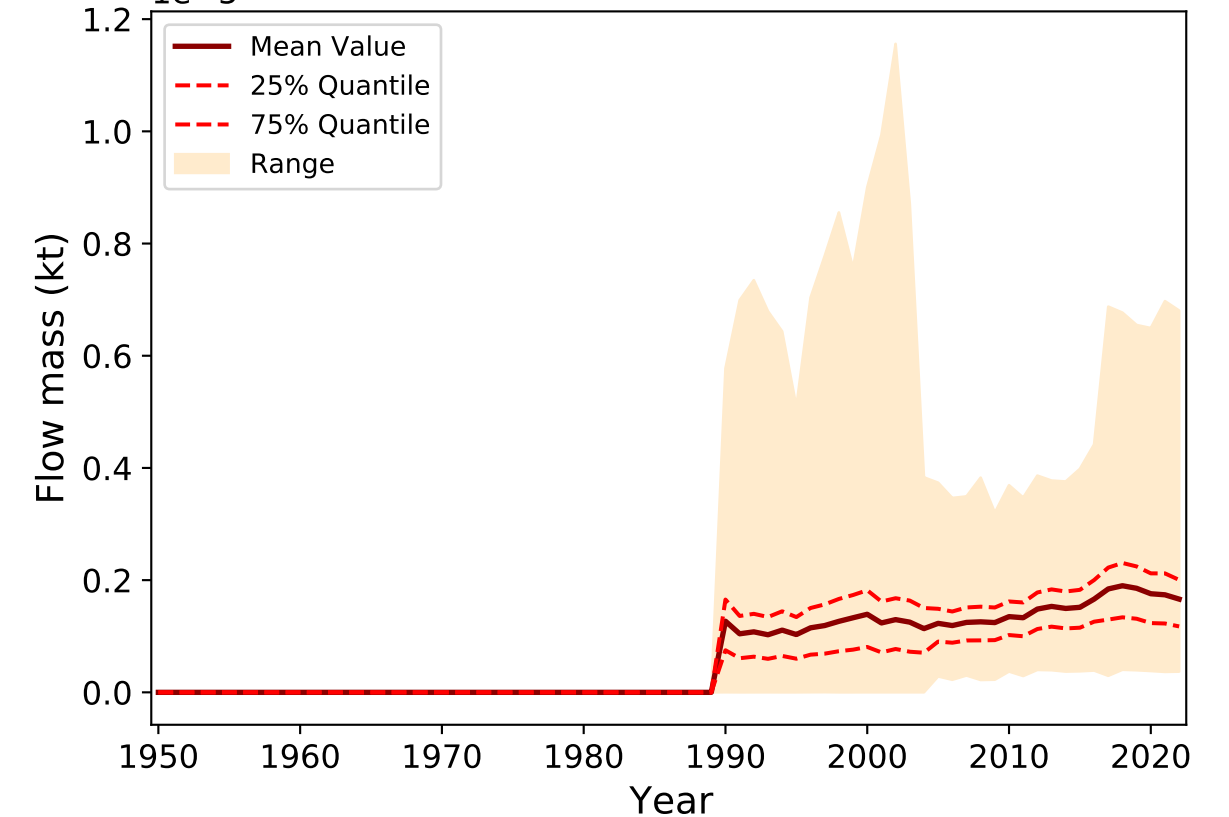
# Flow from Compost (micro) to Agricultural Soil (micro)



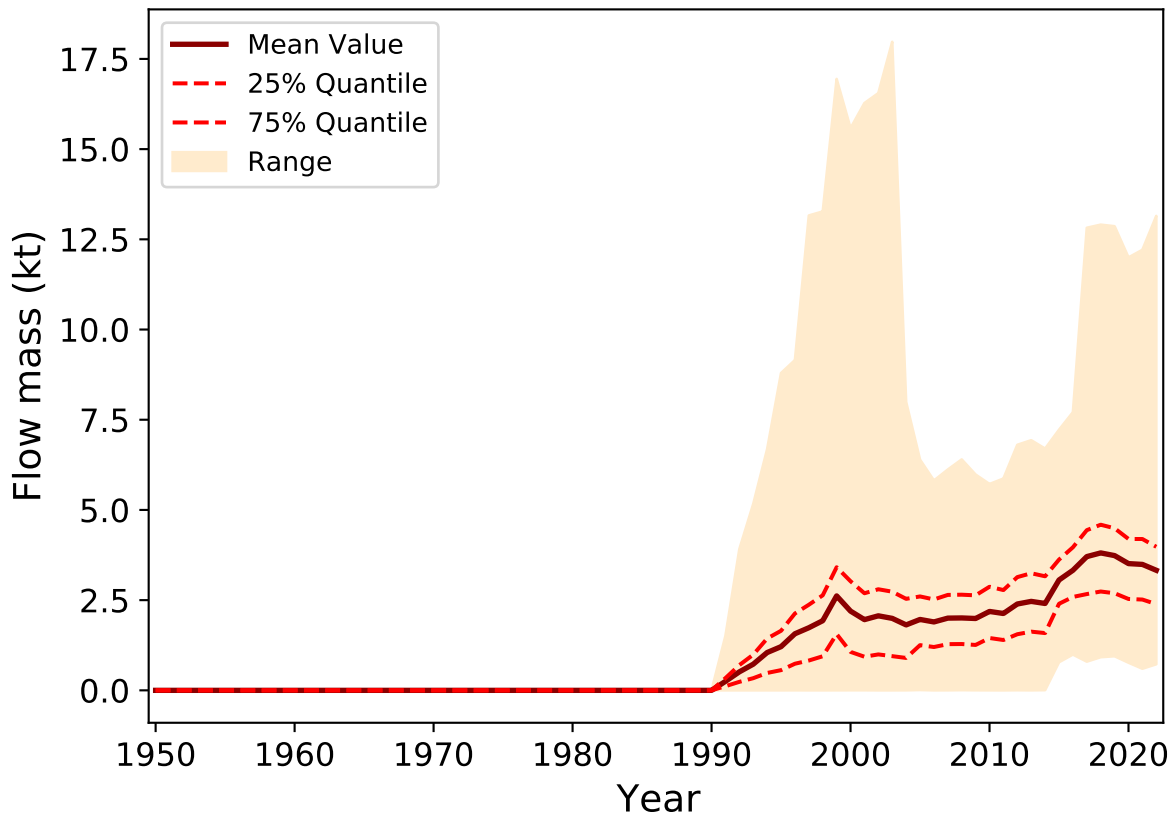
# Flow from Pre-consumer Waste Collection to Residential Soil ( )



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

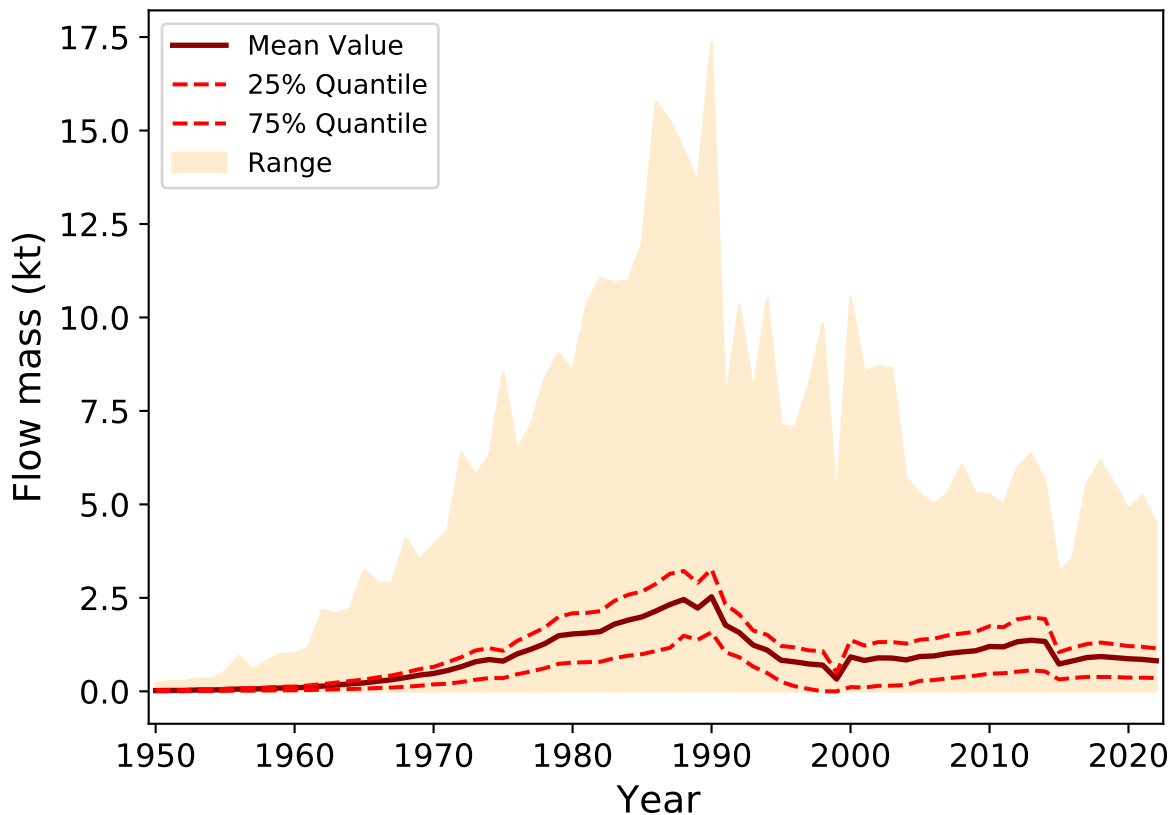


# Flow from Pre-consumer Waste Collection to Material Reus

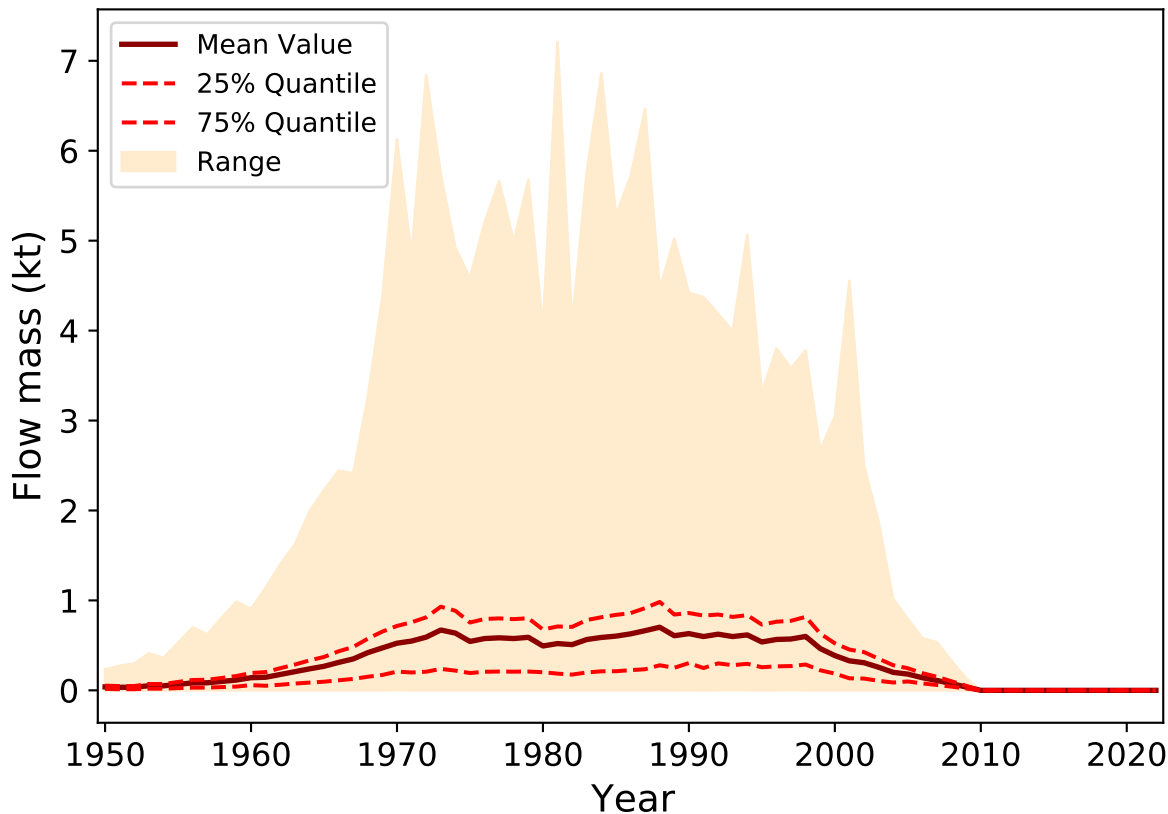




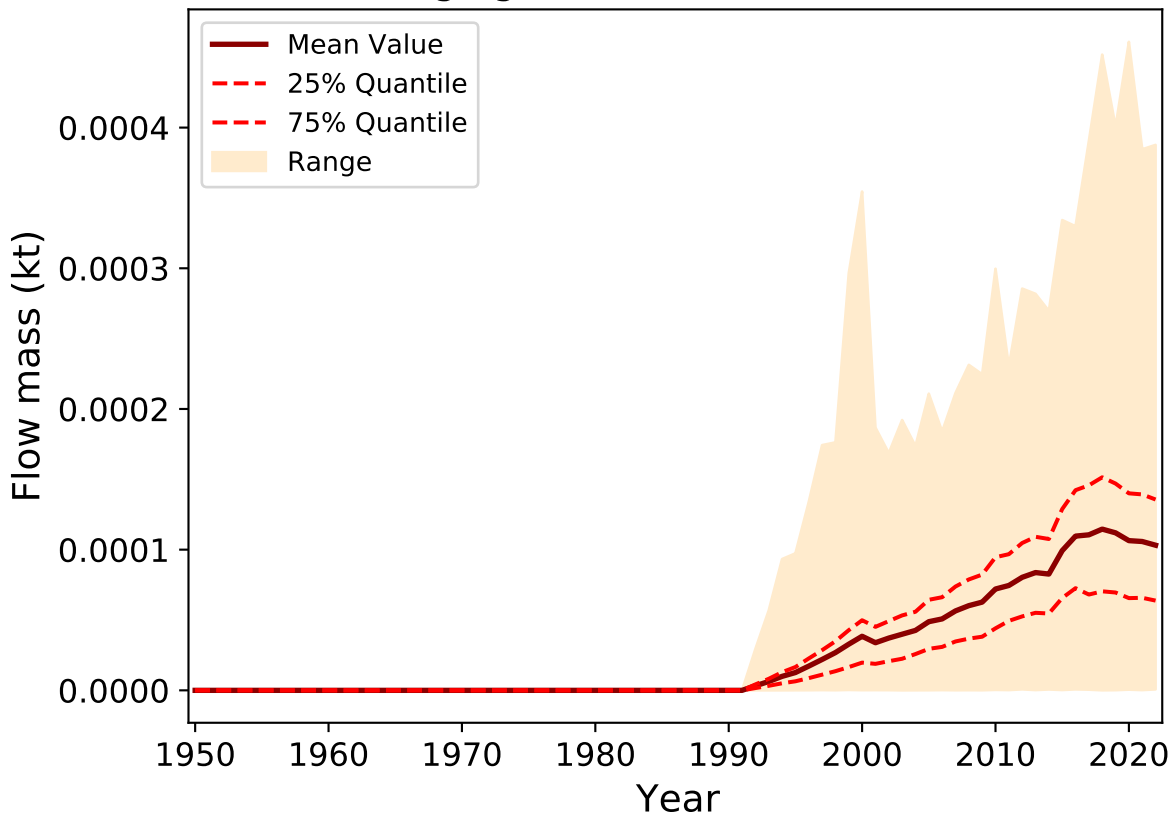
# Flow from Pre-consumer Waste Collection to Incineration



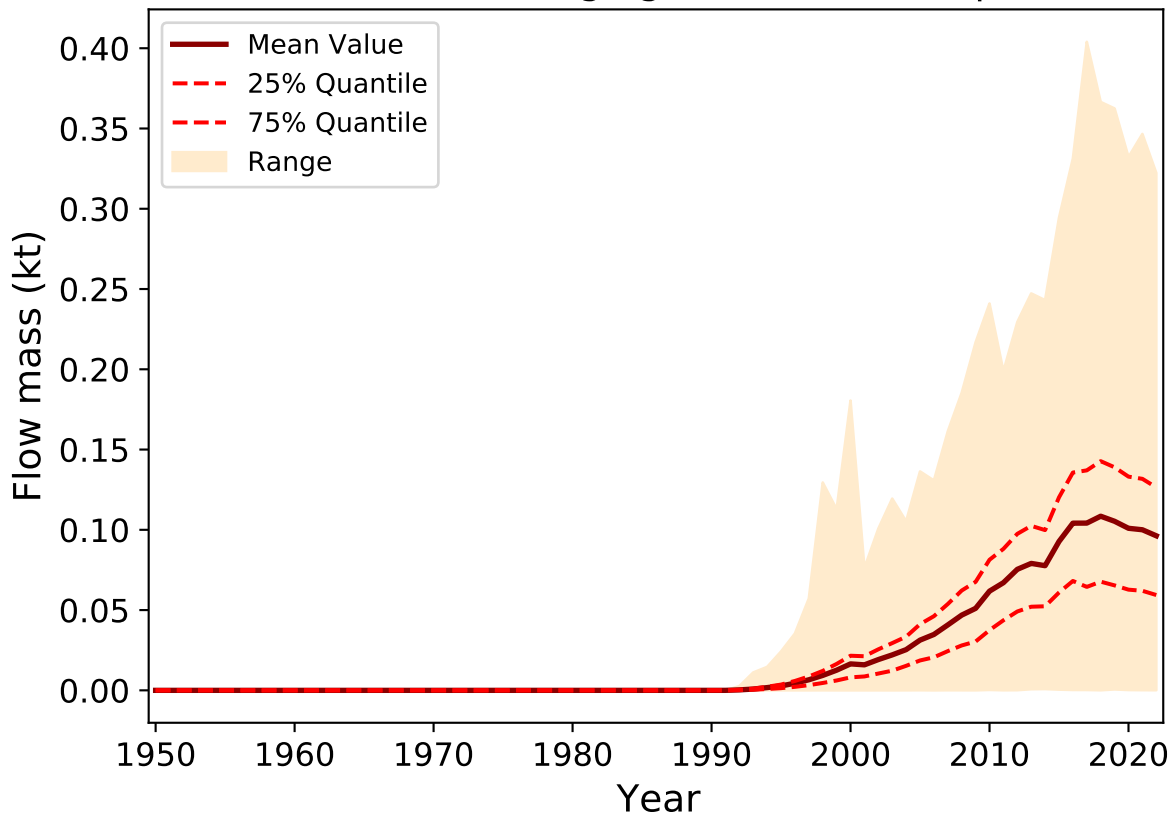
# Flow from Pre-consumer Waste Collection to Landfill



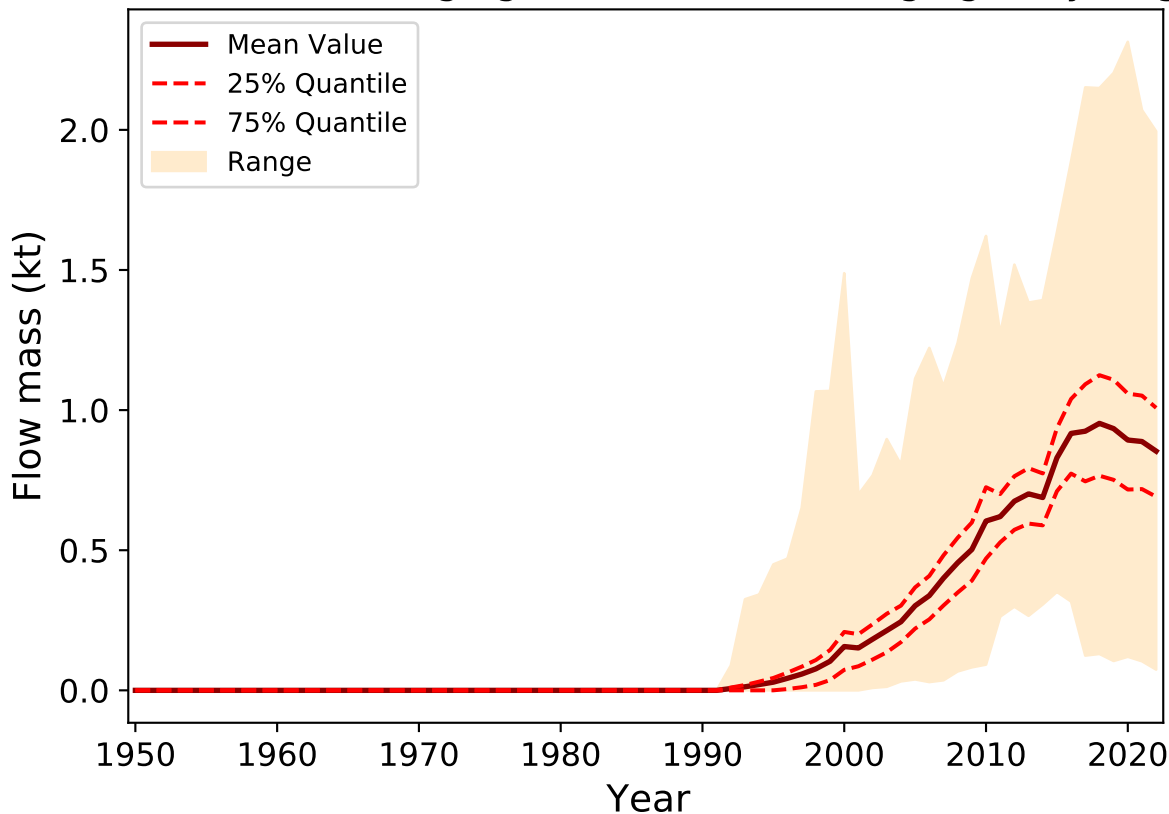
# Flow from Packaging Collection to Residential Soil (macro)



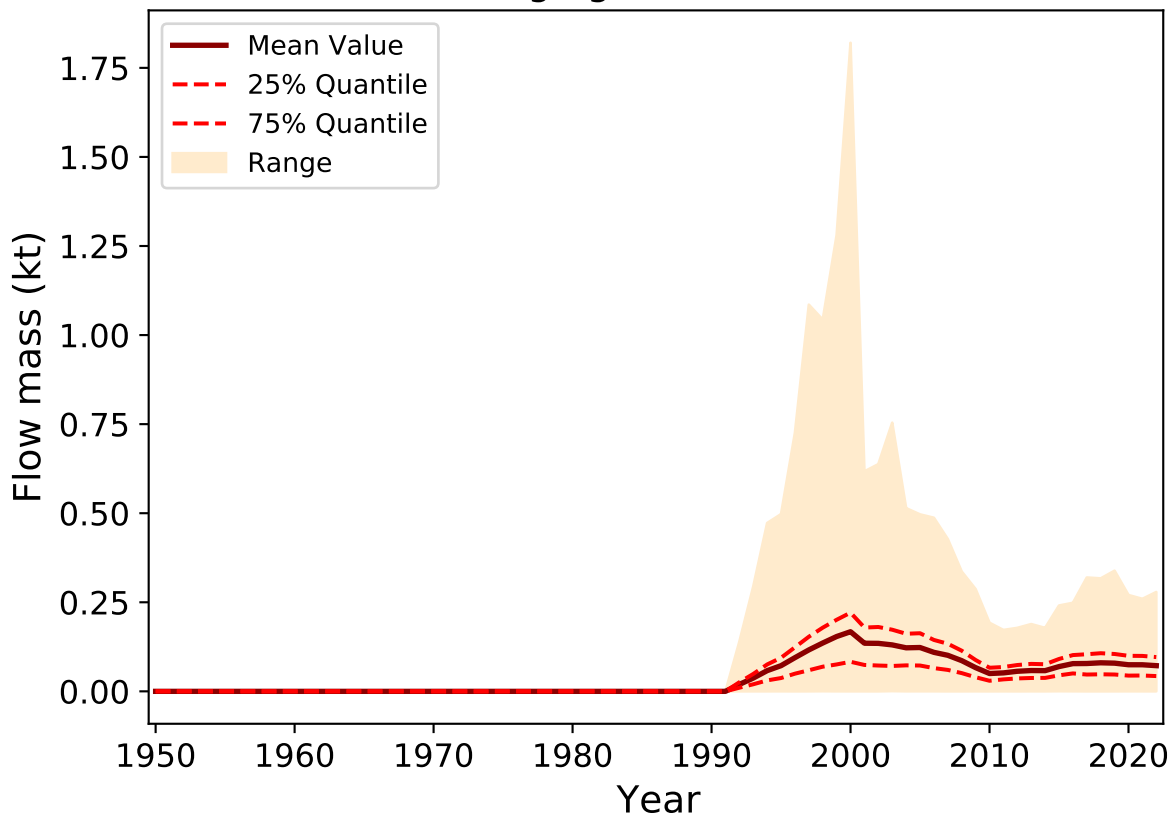
# Flow from Packaging Collection to Export



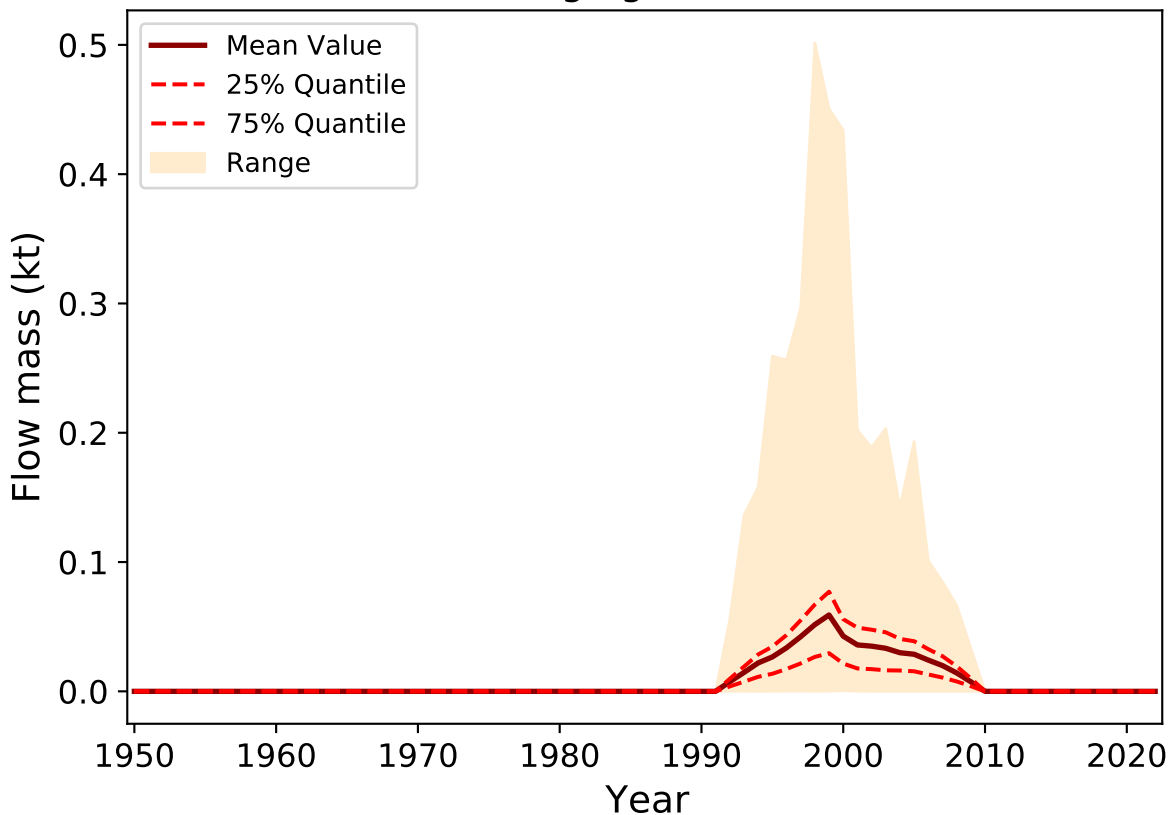
# Flow from Packaging Collection to Packaging Recycling



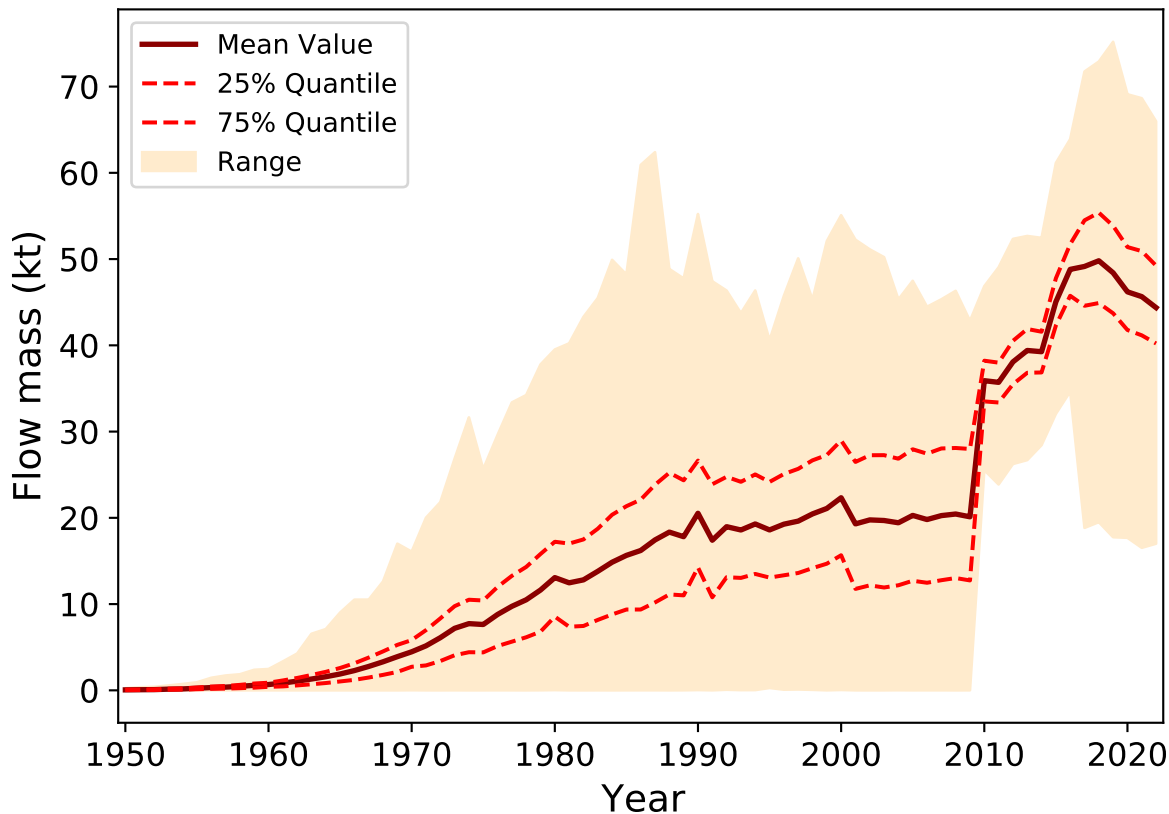
# Flow from Packaging Collection to Incineration



# Flow from Packaging Collection to Landfill

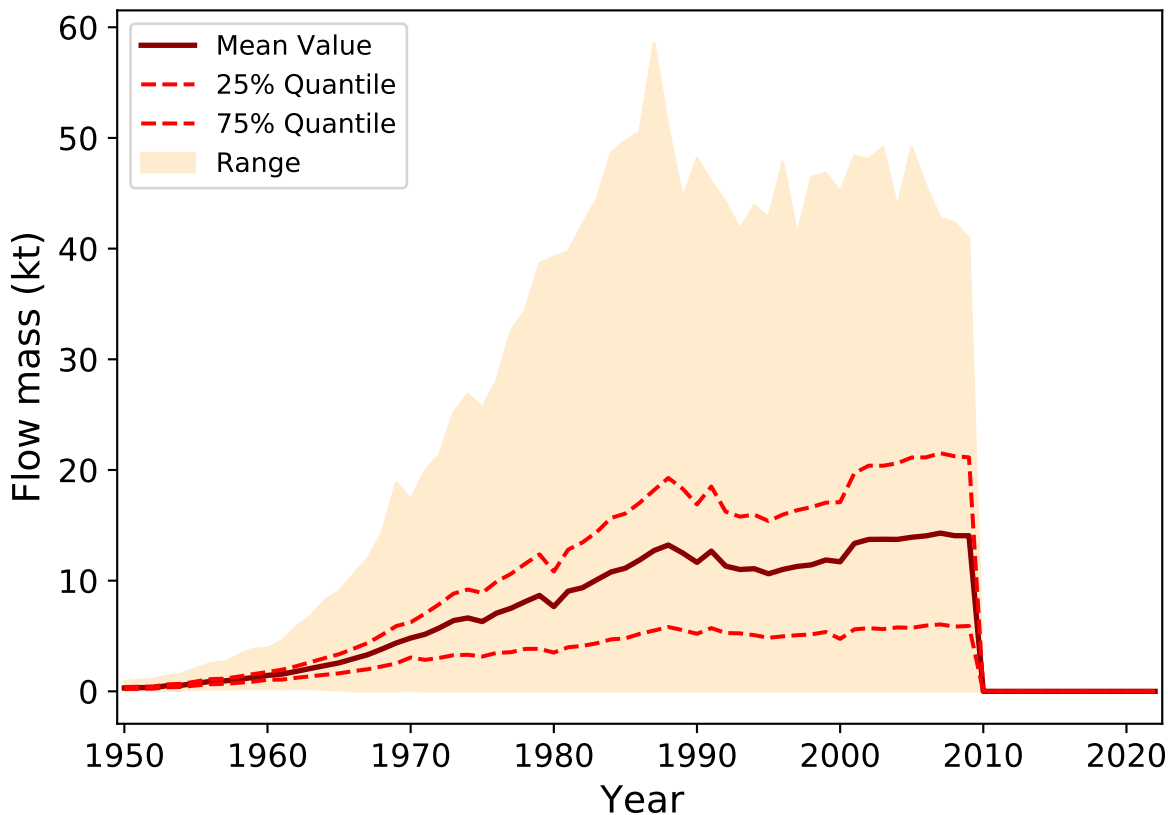


# Flow from Mixed Waste Collection to Incineration

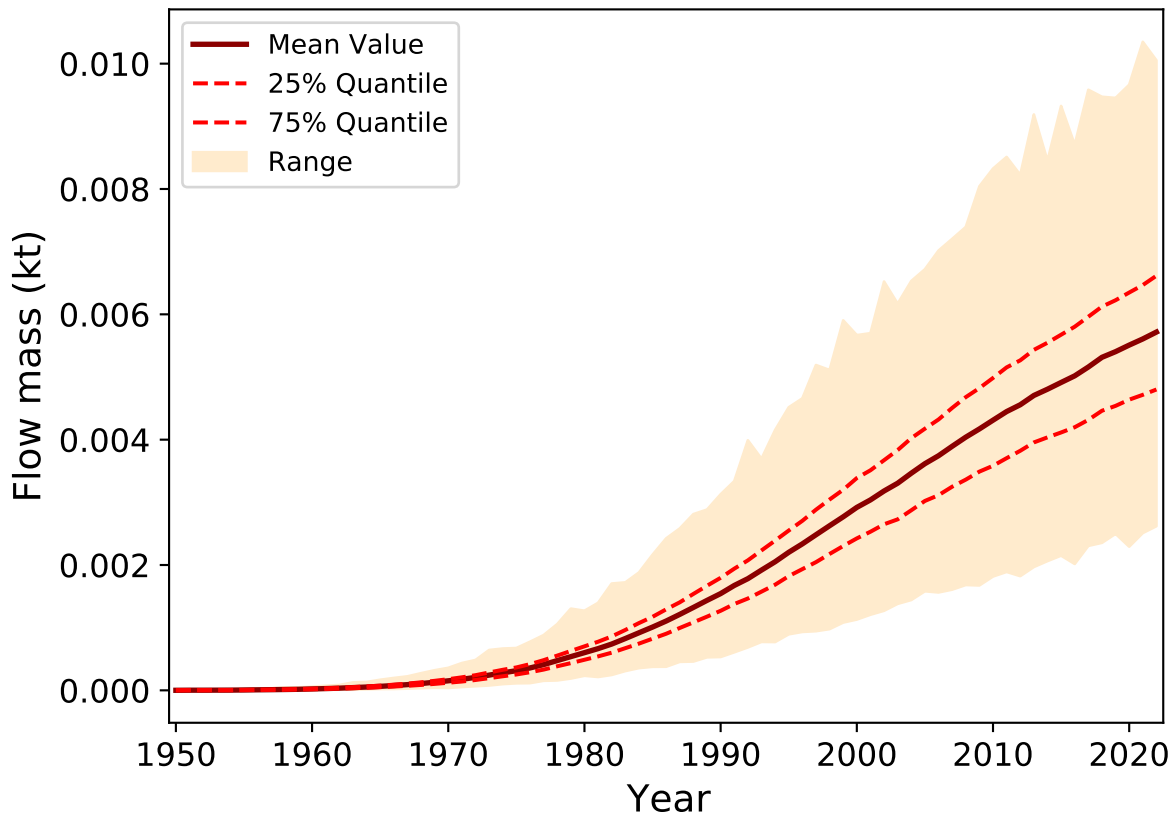




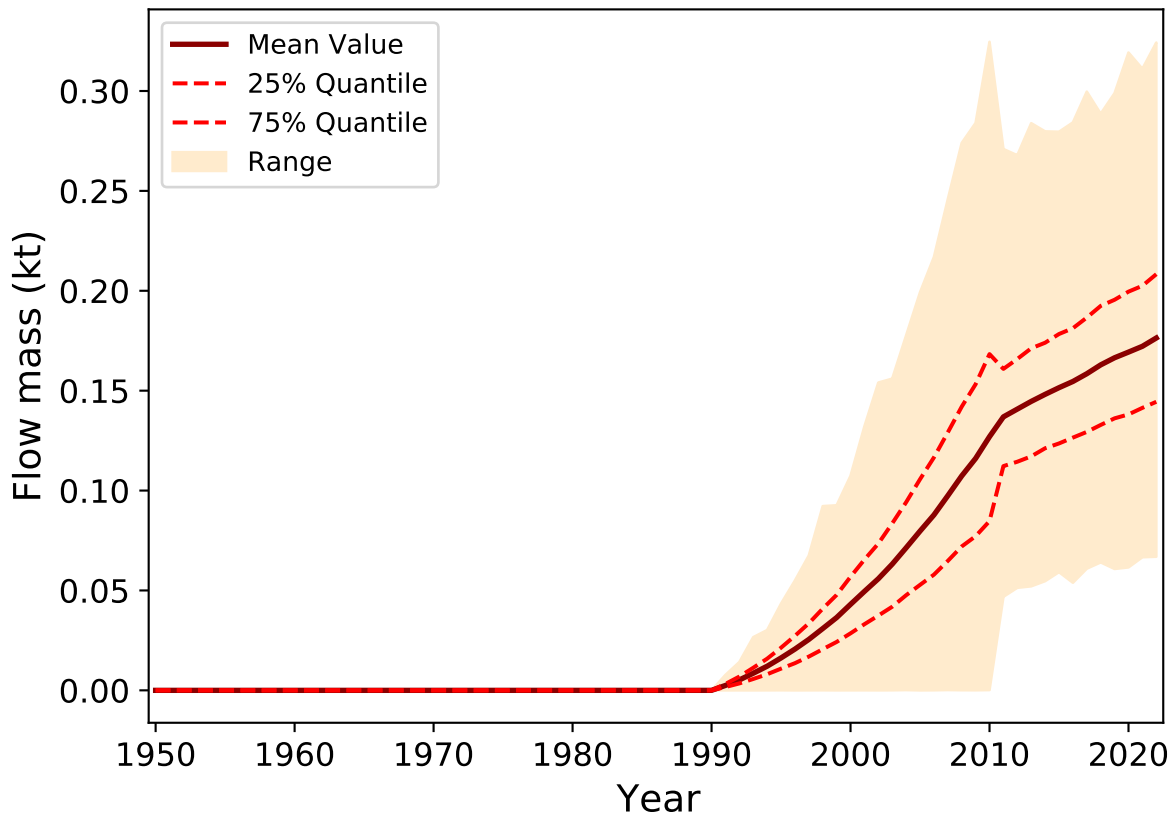
# Flow from Mixed Waste Collection to Landfill



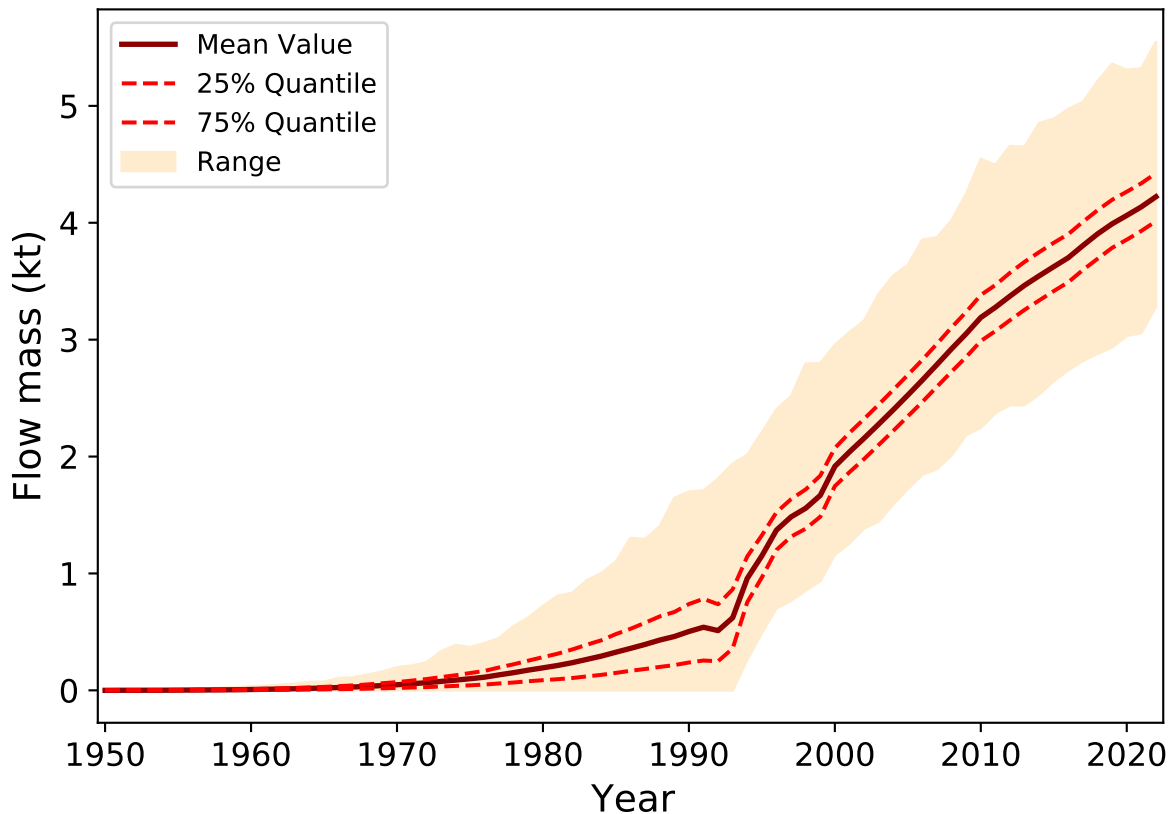
w from Construction and Demolition Waste Collection to Litter on



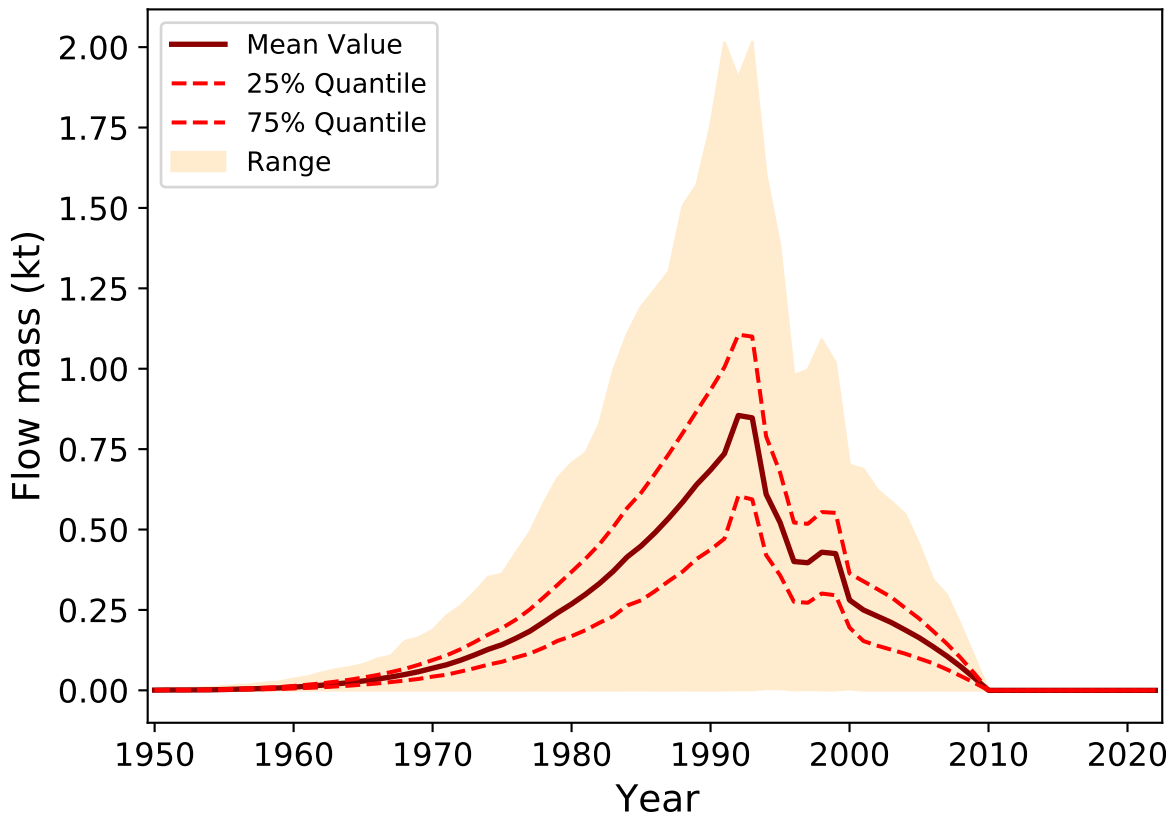
# Construction and Demolition Waste Collection to Construction and



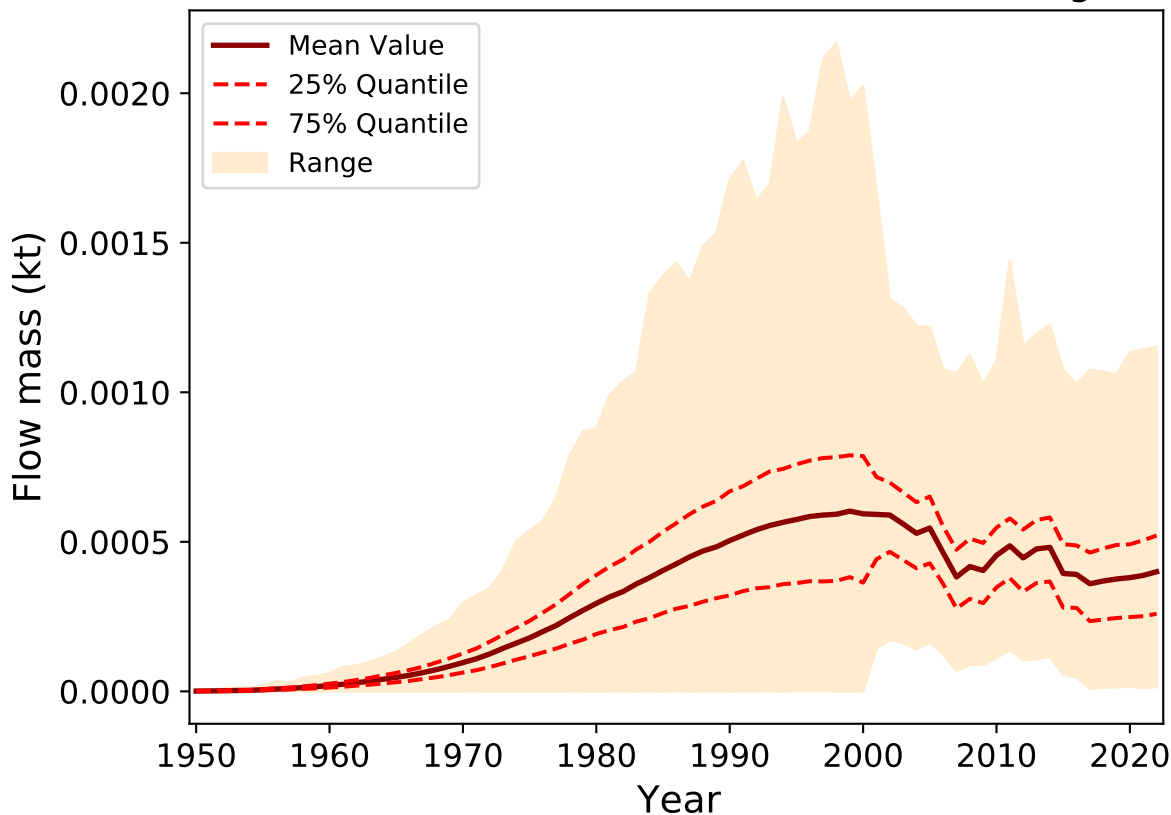
# Flow from Construction and Demolition Waste Collection to Incineration



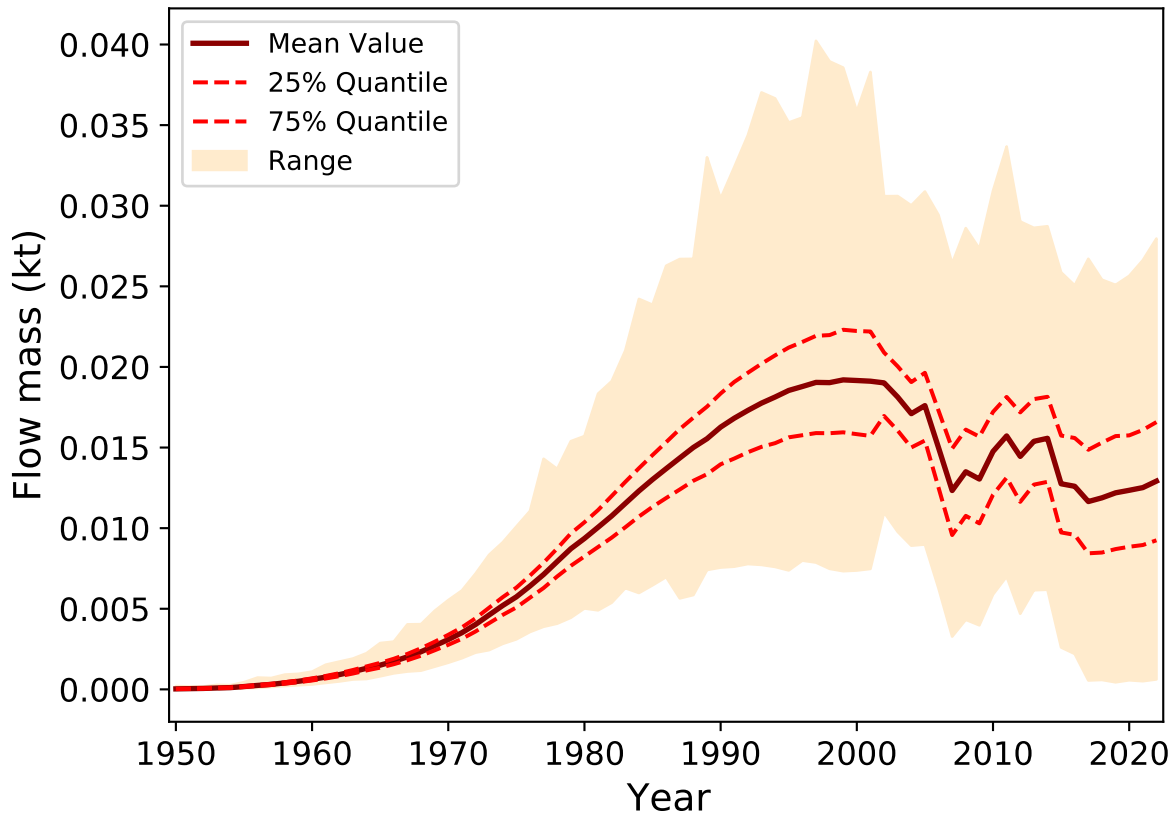
# Flow from Construction and Demolition Waste Collection to Landfill



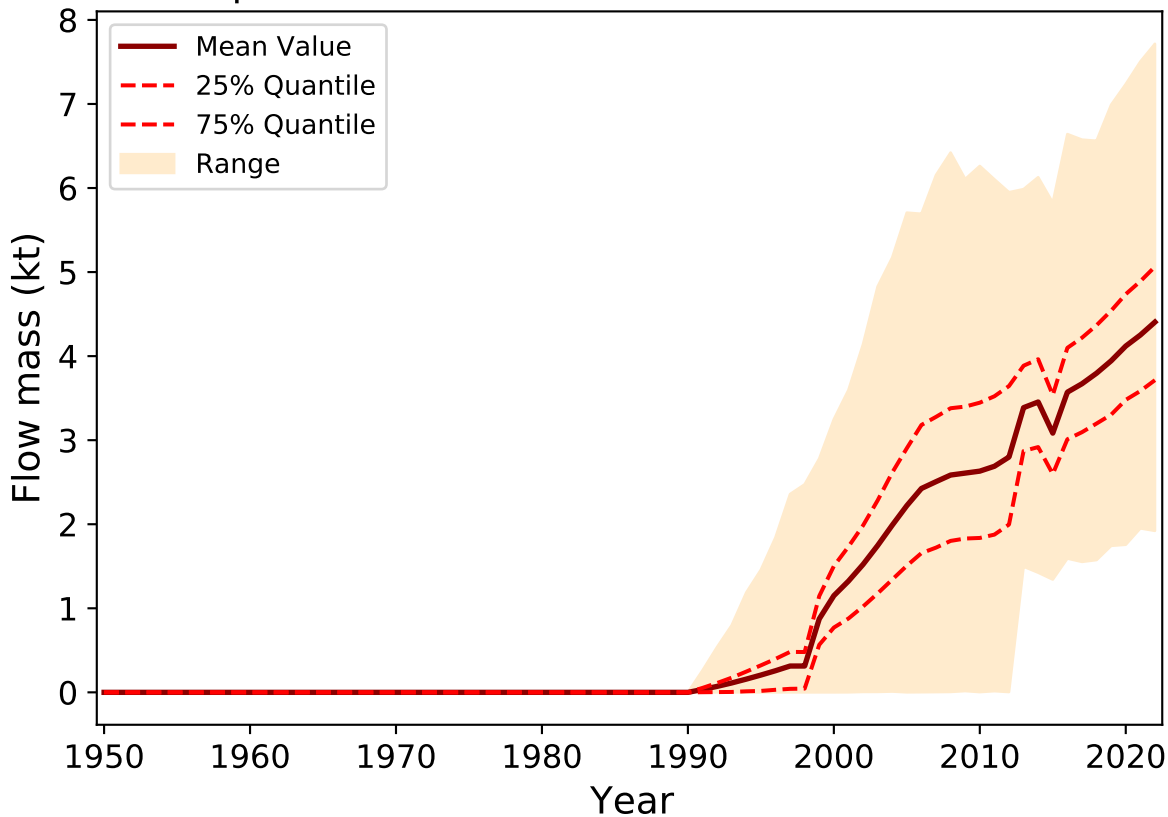
# Flow from End-Of-Life Vehicle Collection to Automotive Large Part



# From End-Of-Life Vehicle Collection to Automotive Shredder Resi

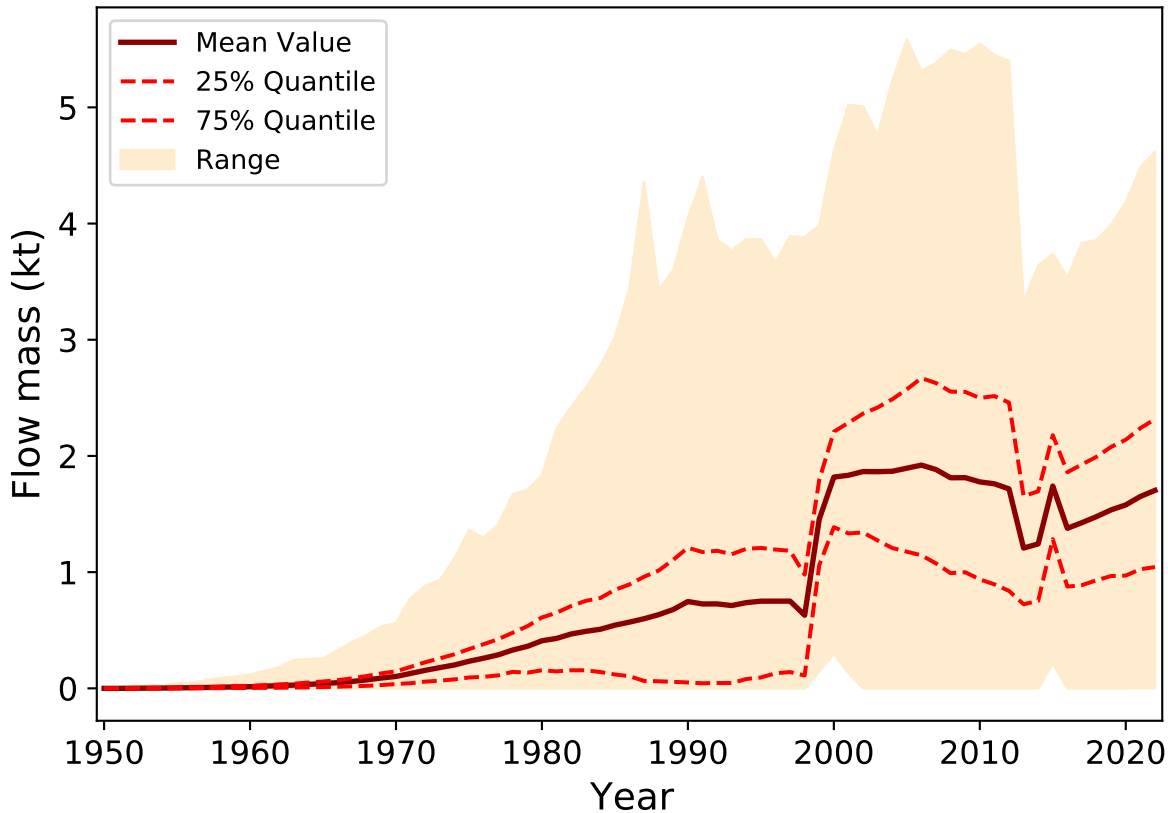


# Electronic Equipment Waste Collection to Waste of Electrical and

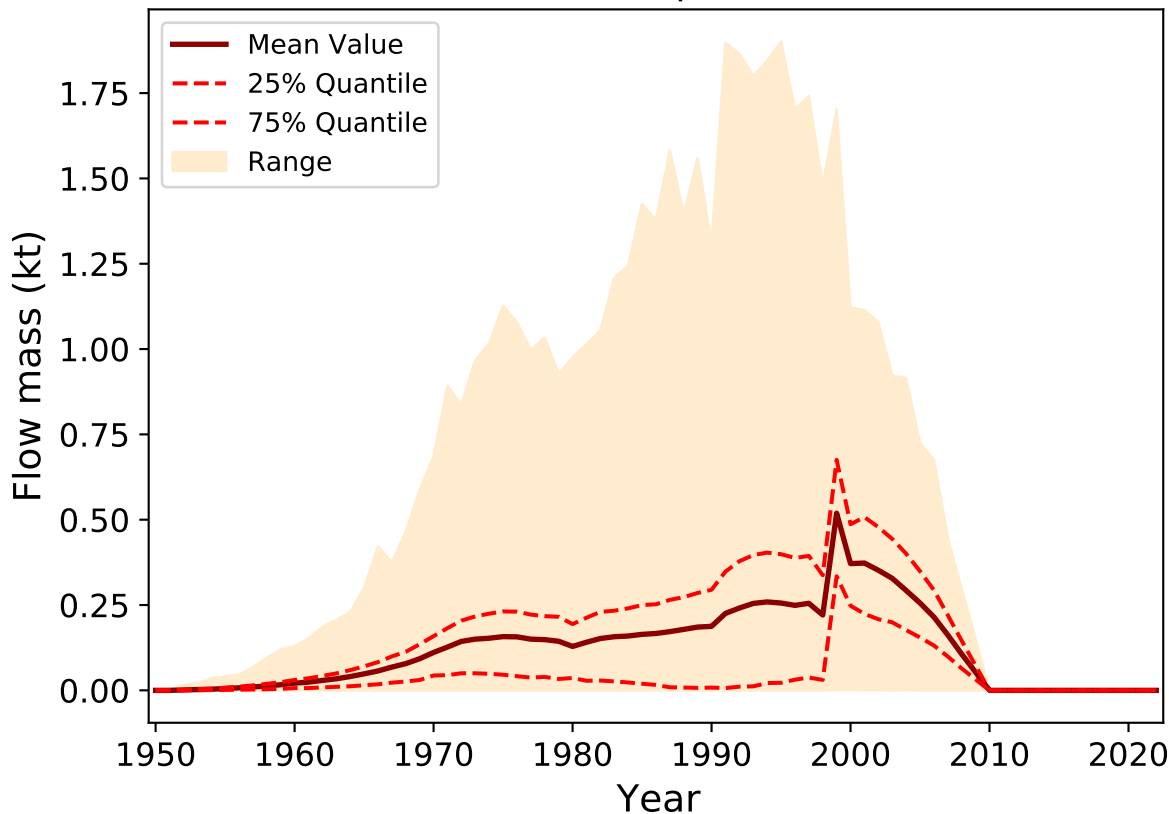




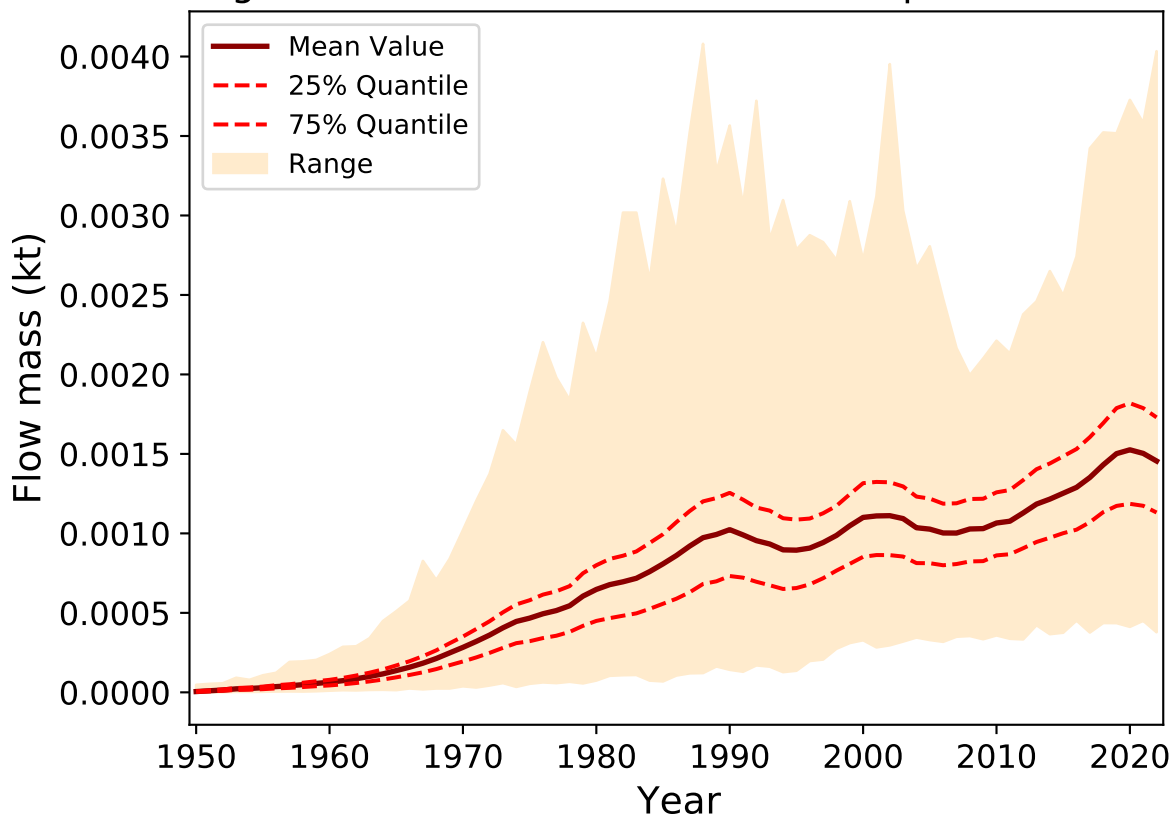
# from Electrical and Electronic Equipment Waste Collection to Inc



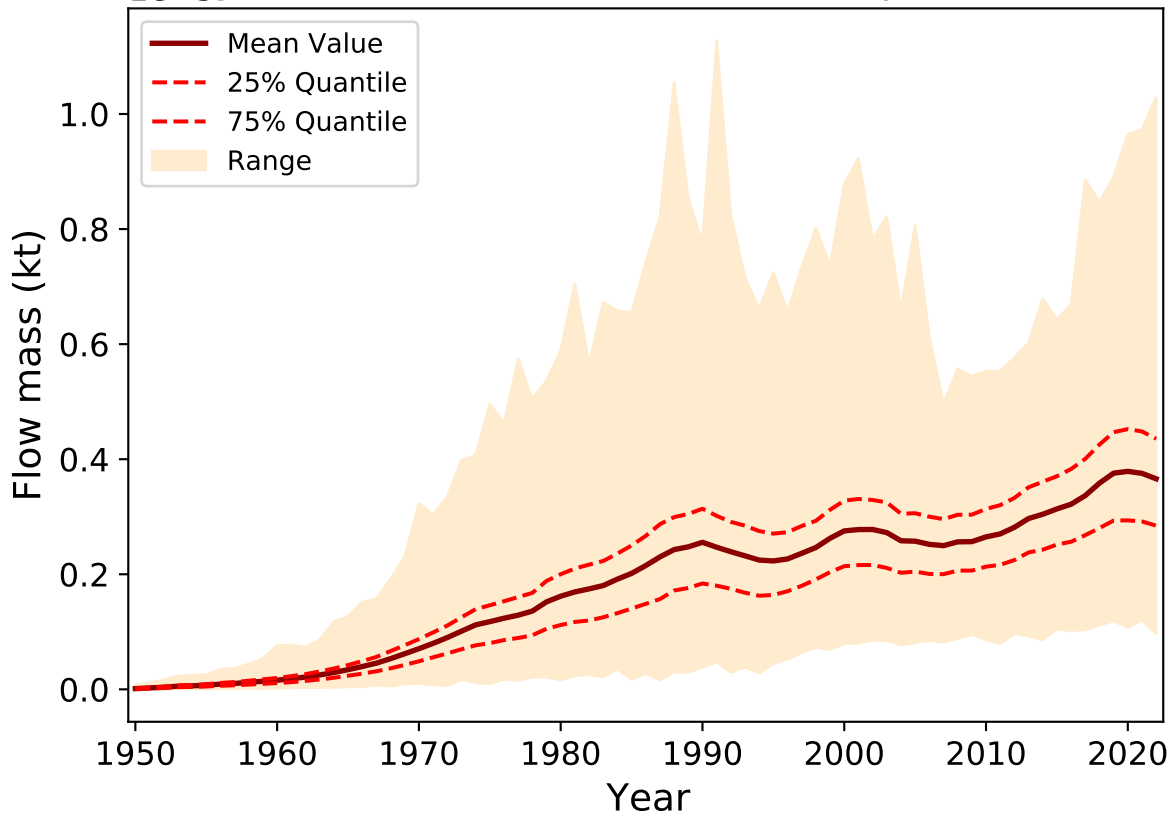
# Flow from Electrical and Electronic Equipment Waste Collection to



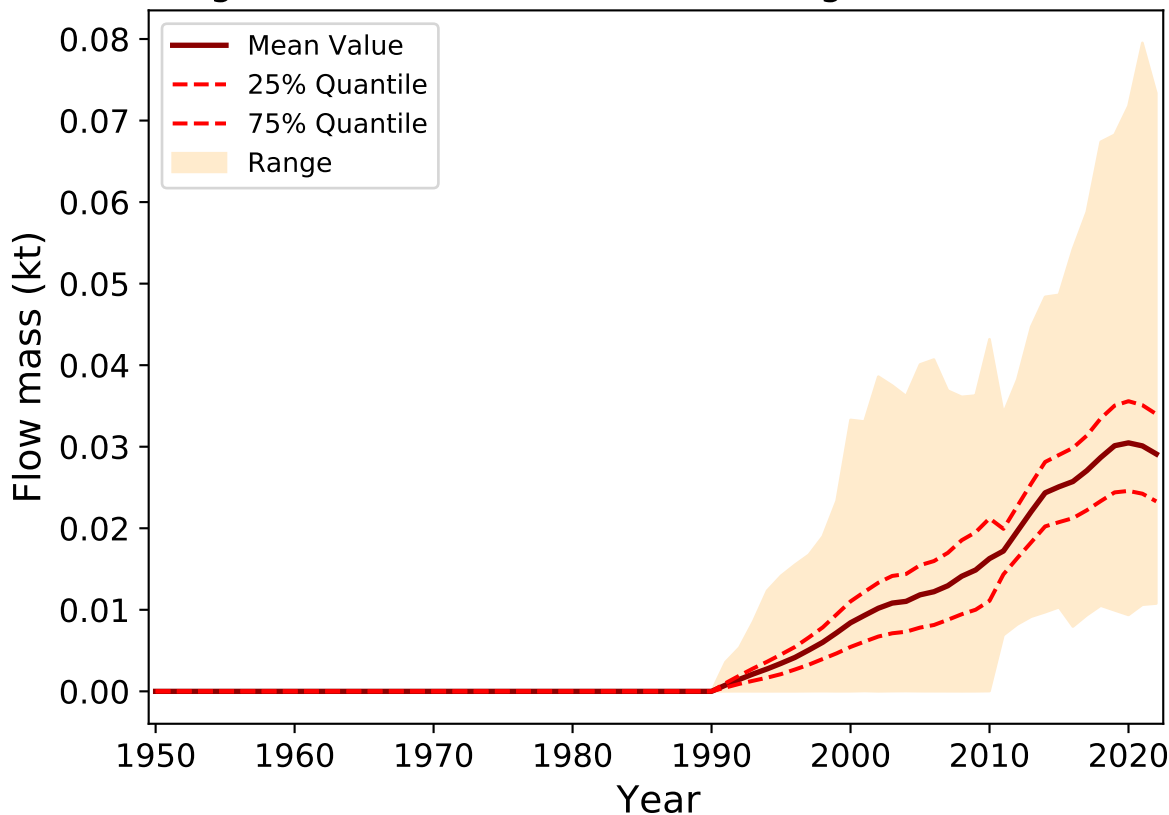
# Flow from Agriculture Waste Collection to Compost collection (



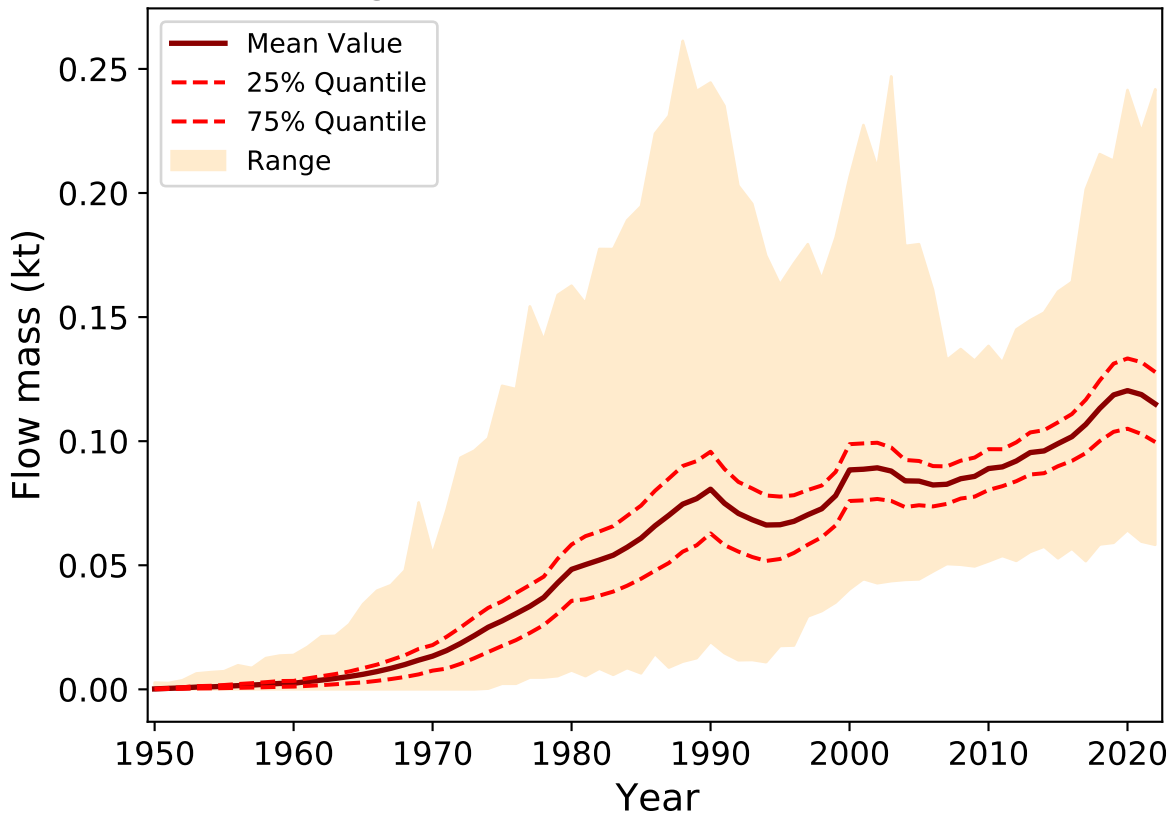
Flow from Agriculture Waste Collection to Compost collection (1950-2020)



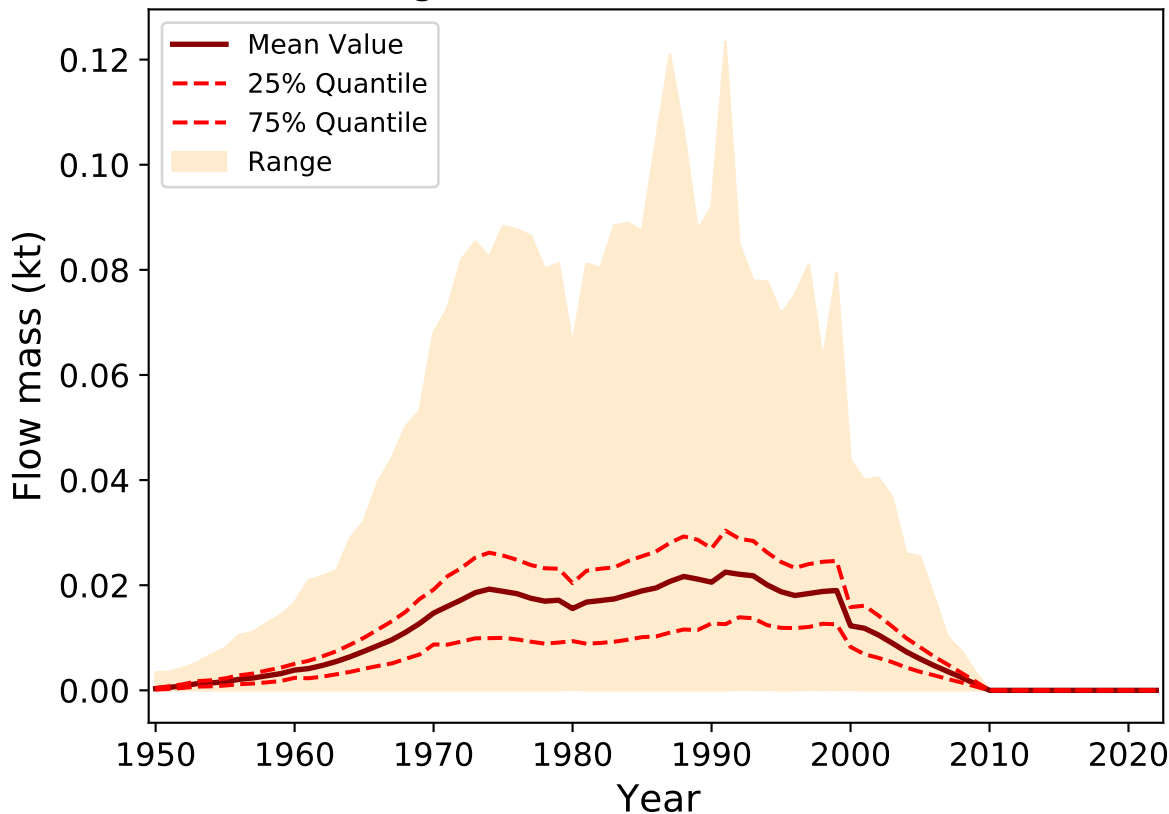
# Flow from Agriculture Waste Collection to Agriculture Plastic Re



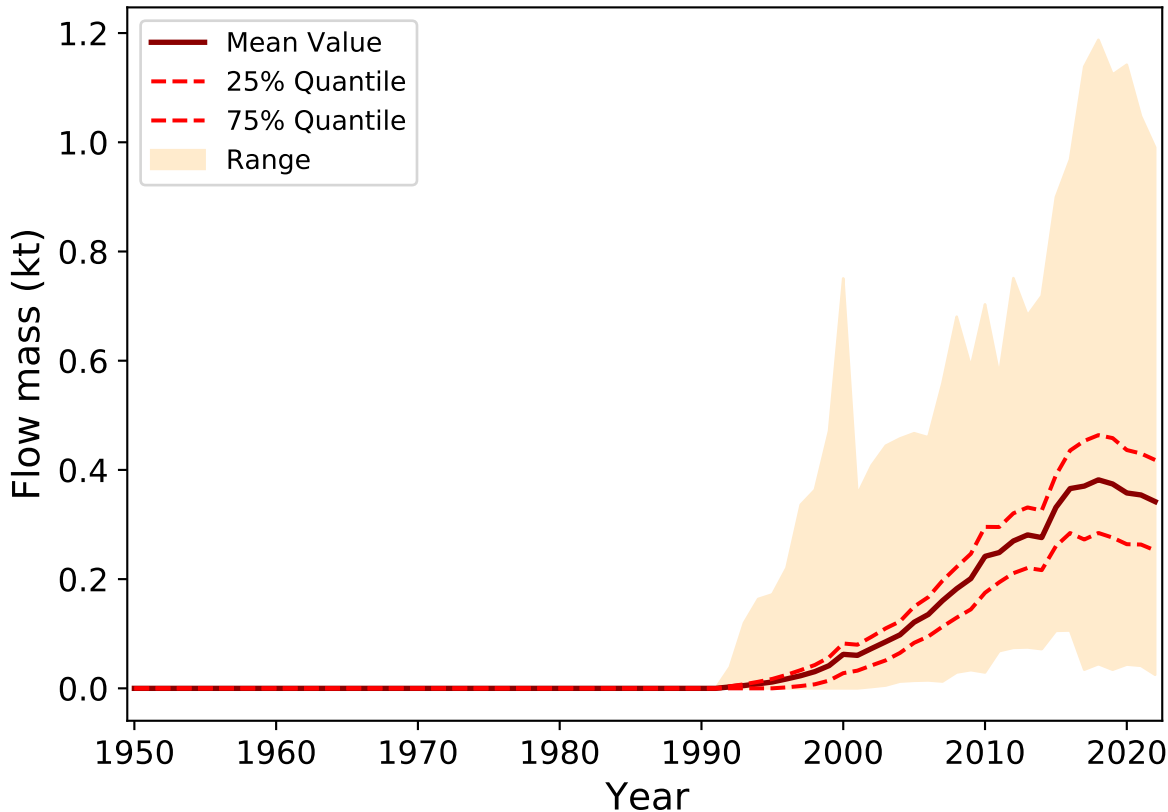
# Flow from Agriculture Waste Collection to Incineration



# Flow from Agriculture Waste Collection to Landfill

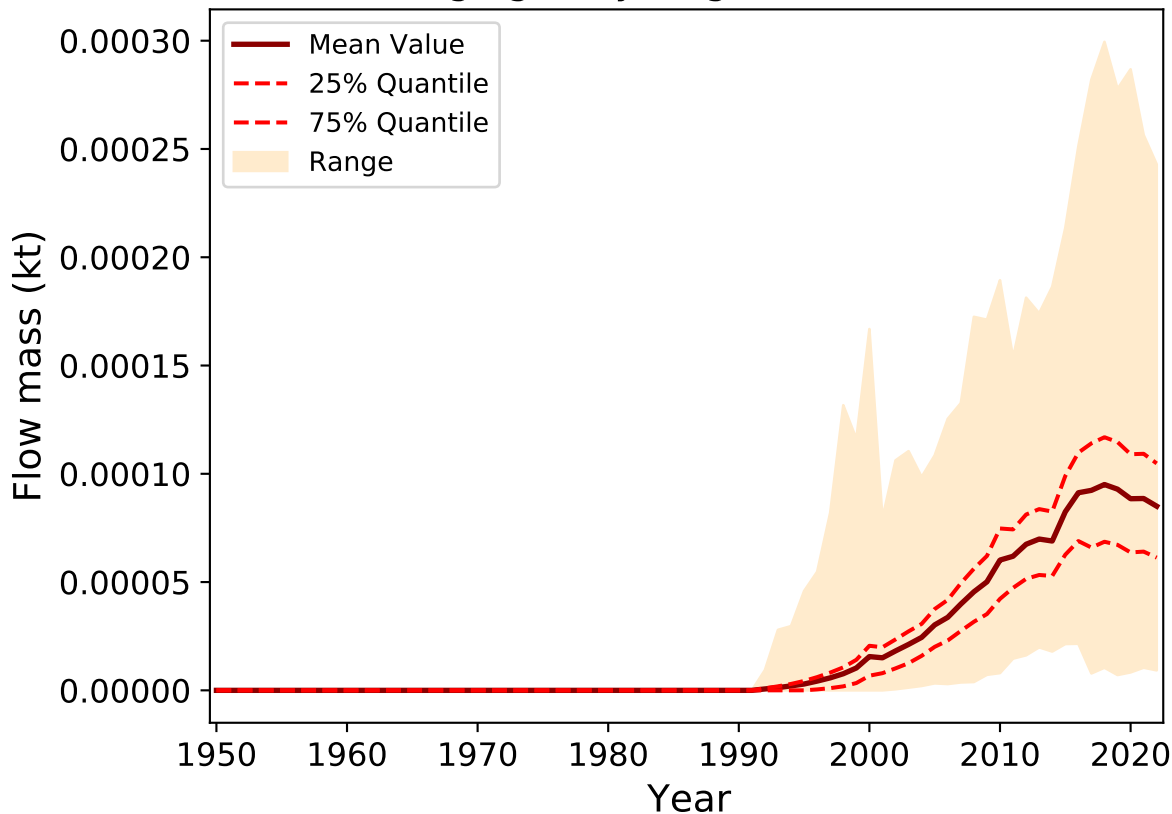


# Flow from Packaging Recycling to Industrial Waste Water (million tonnes)

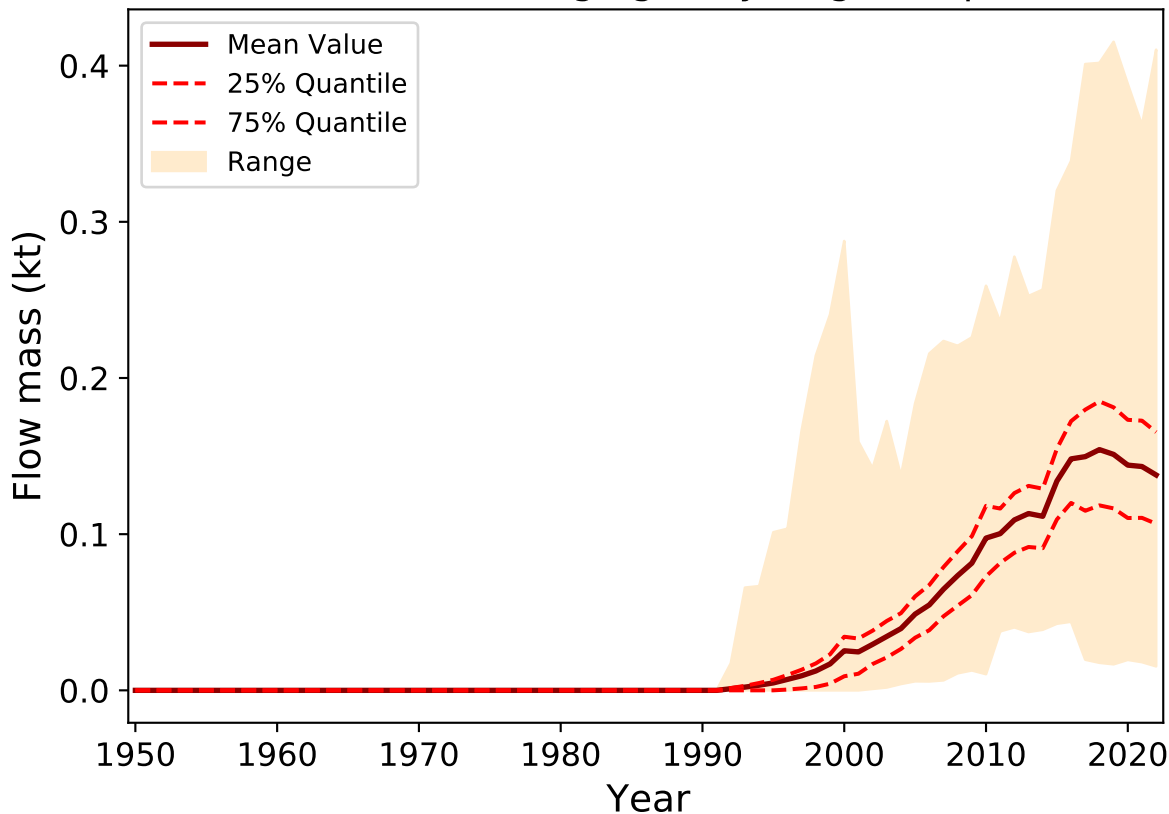




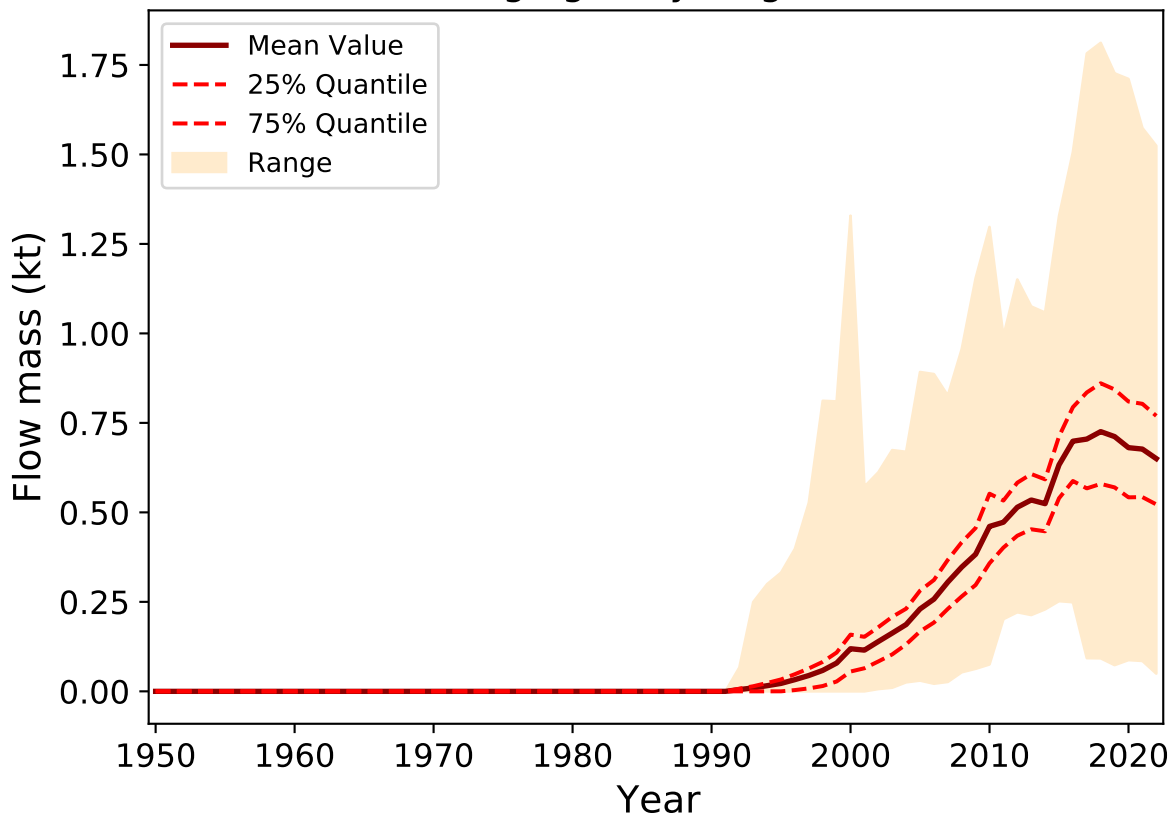
# Flow from Packaging Recycling to Residential Soil (macro)



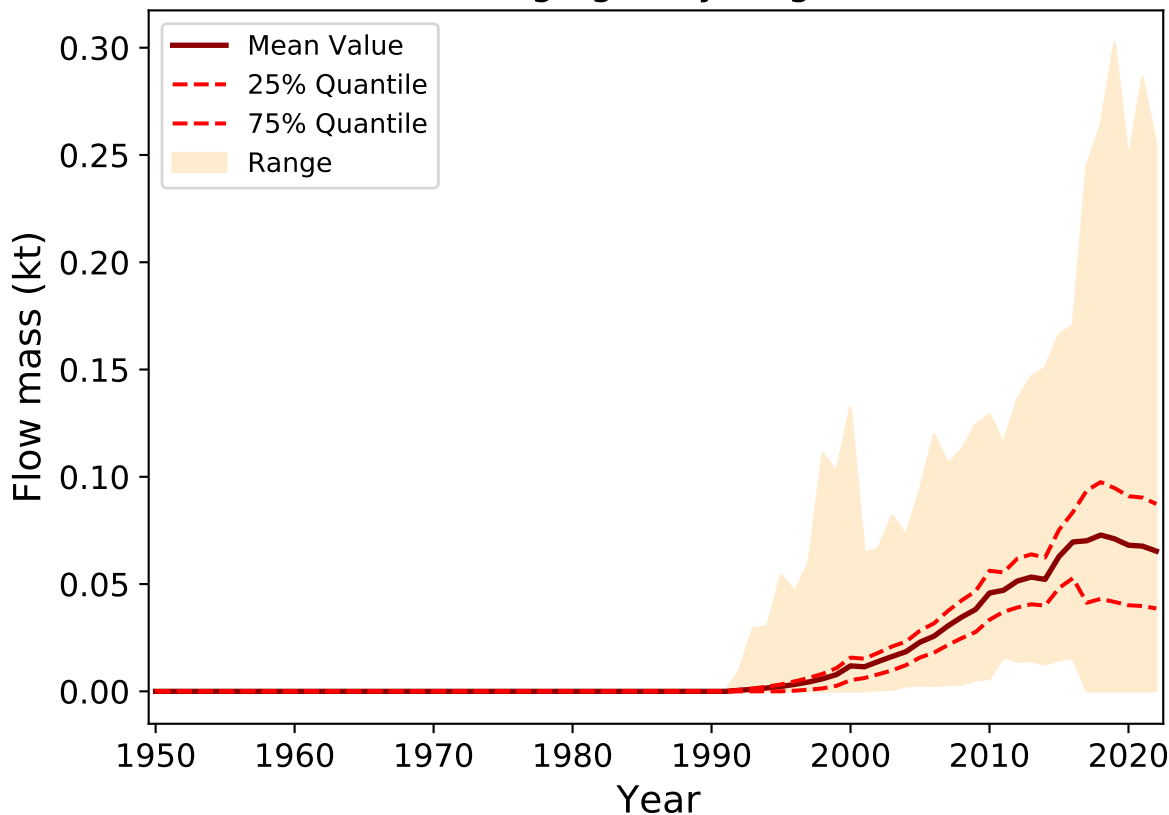
# Flow from Packaging Recycling to Export



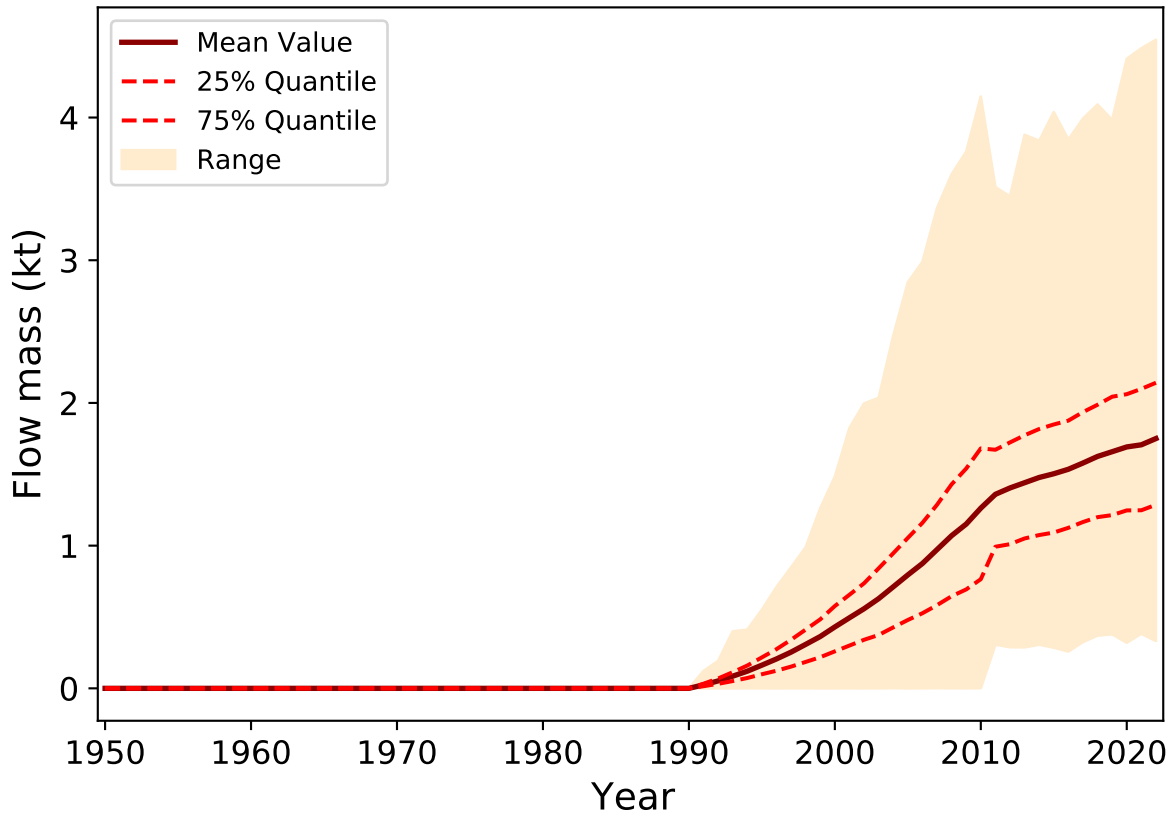
# Flow from Packaging Recycling to Material Reuse



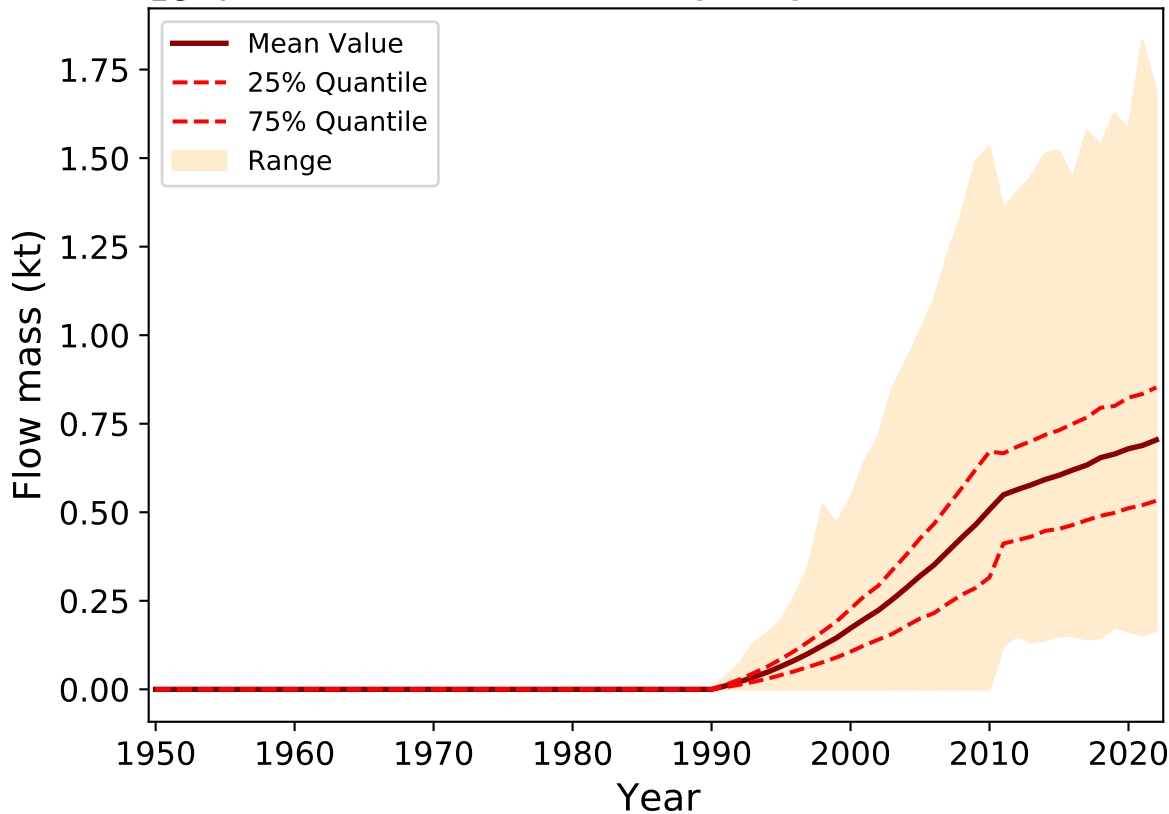
# Flow from Packaging Recycling to Incineration



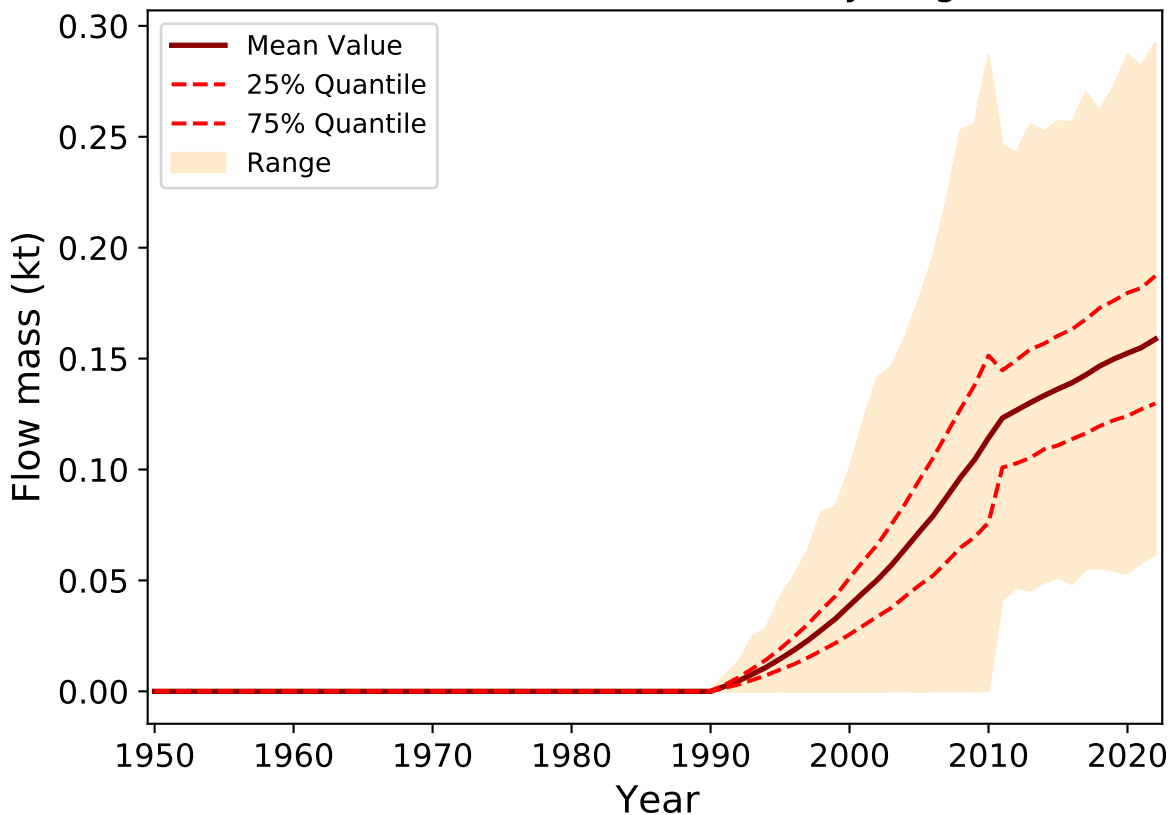
Flow from Construction and Demolition Recycling to Residential Soil



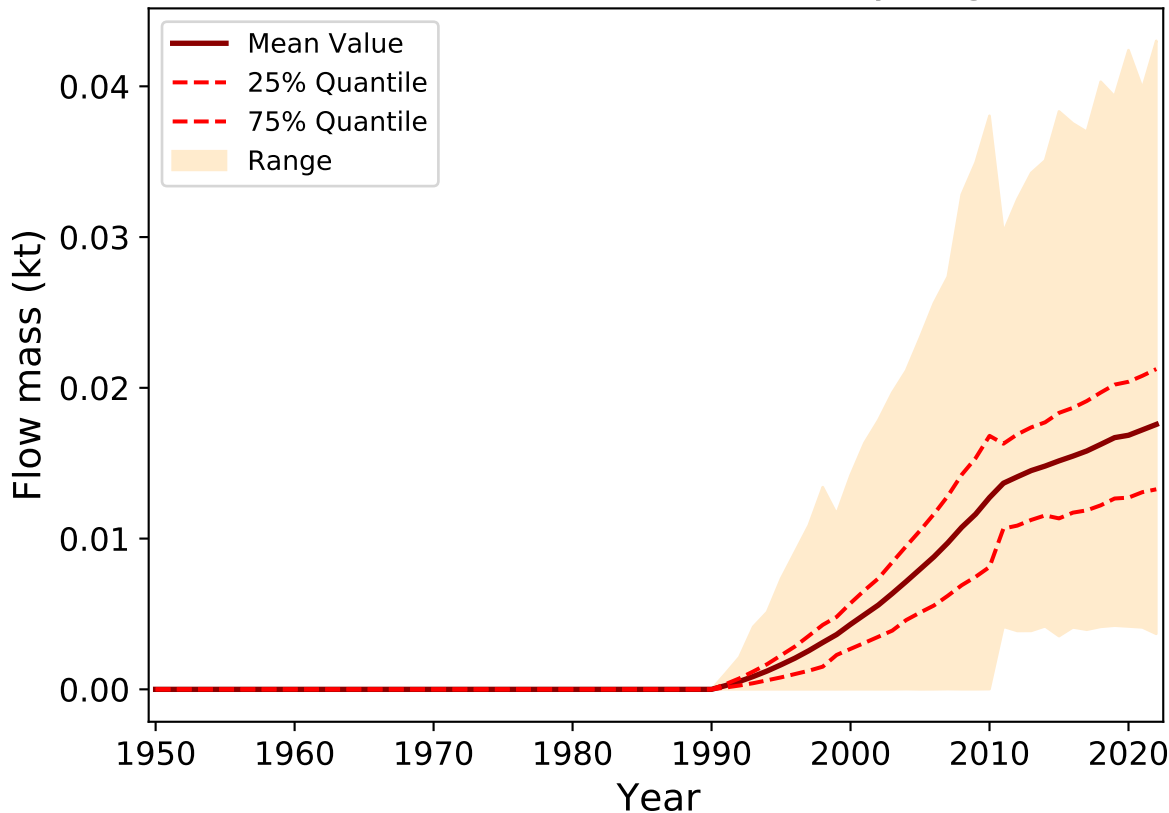
# From Construction and Demolition Recycling to Industrial Waste V



# Flow from Construction and Demolition Recycling to Material F

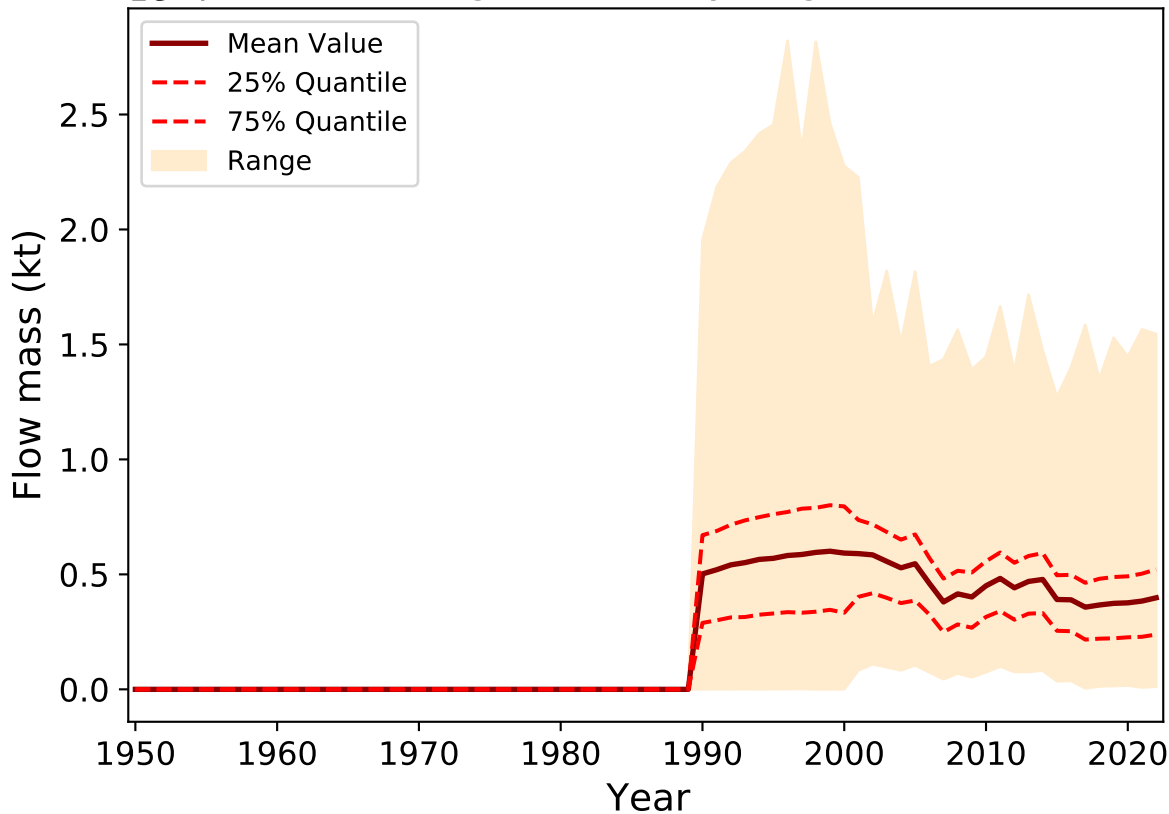


# Flow from Construction and Demolition Recycling to Incinera

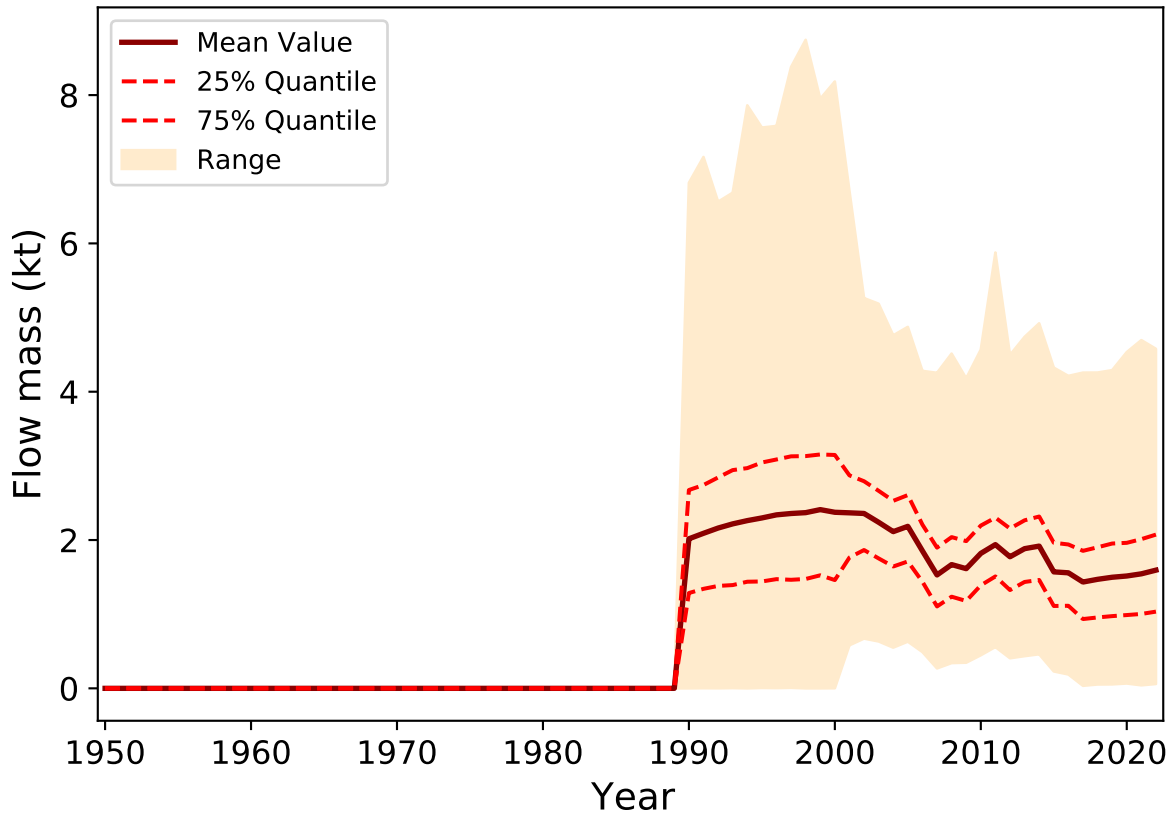




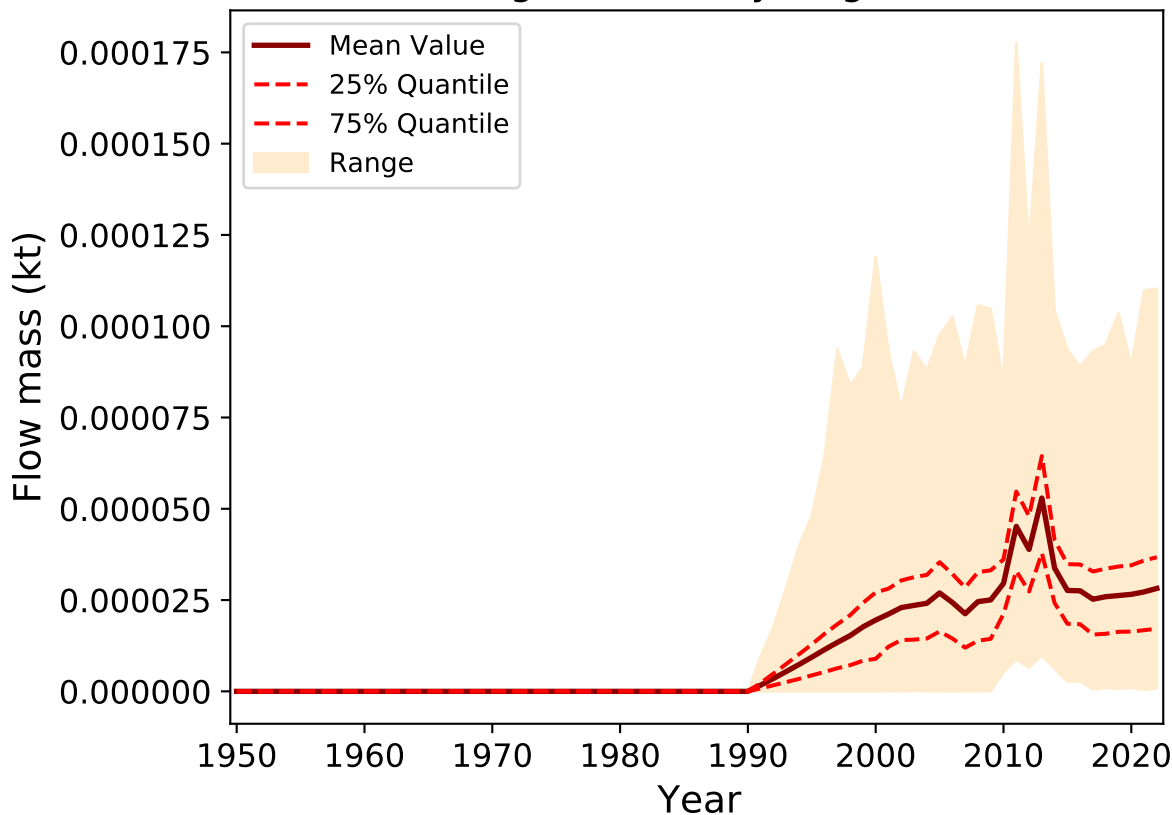
Flow from Automotive Large Parts Recycling to Residential Soil (kt)



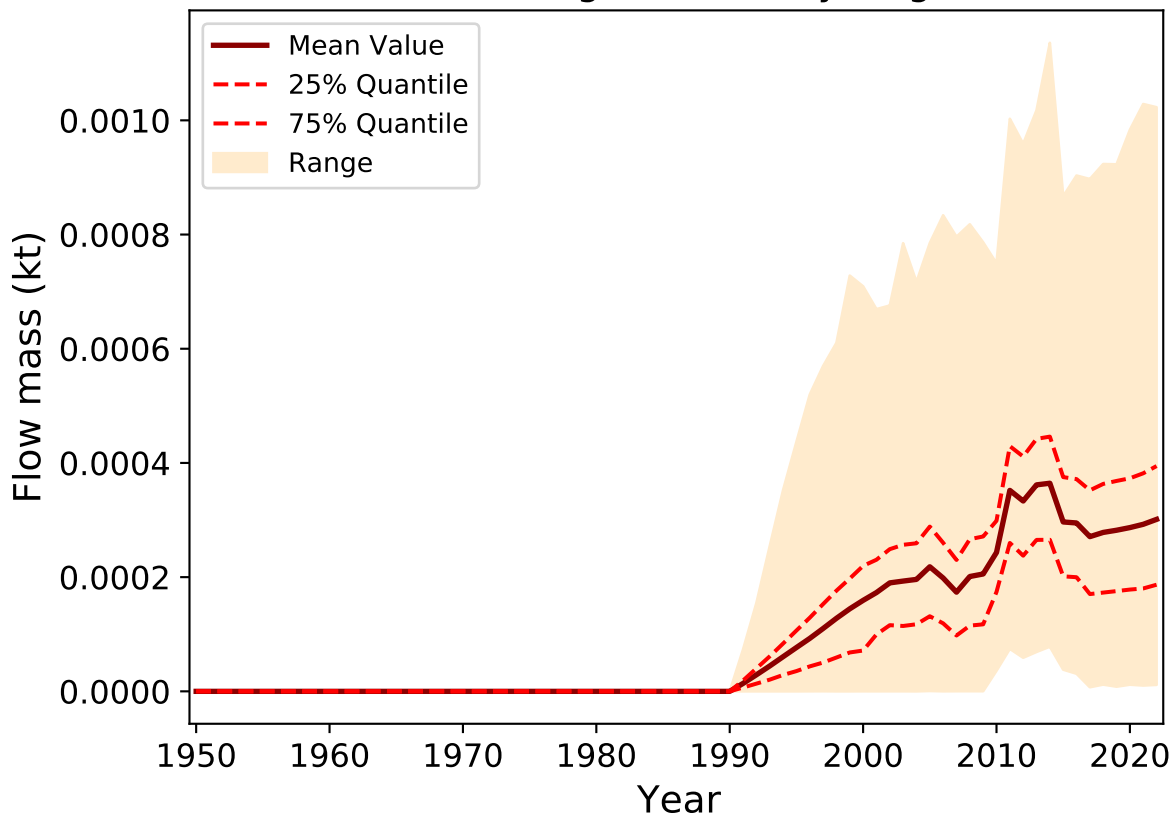
# from Automotive Large Parts Recycling to Industrial Waste Water



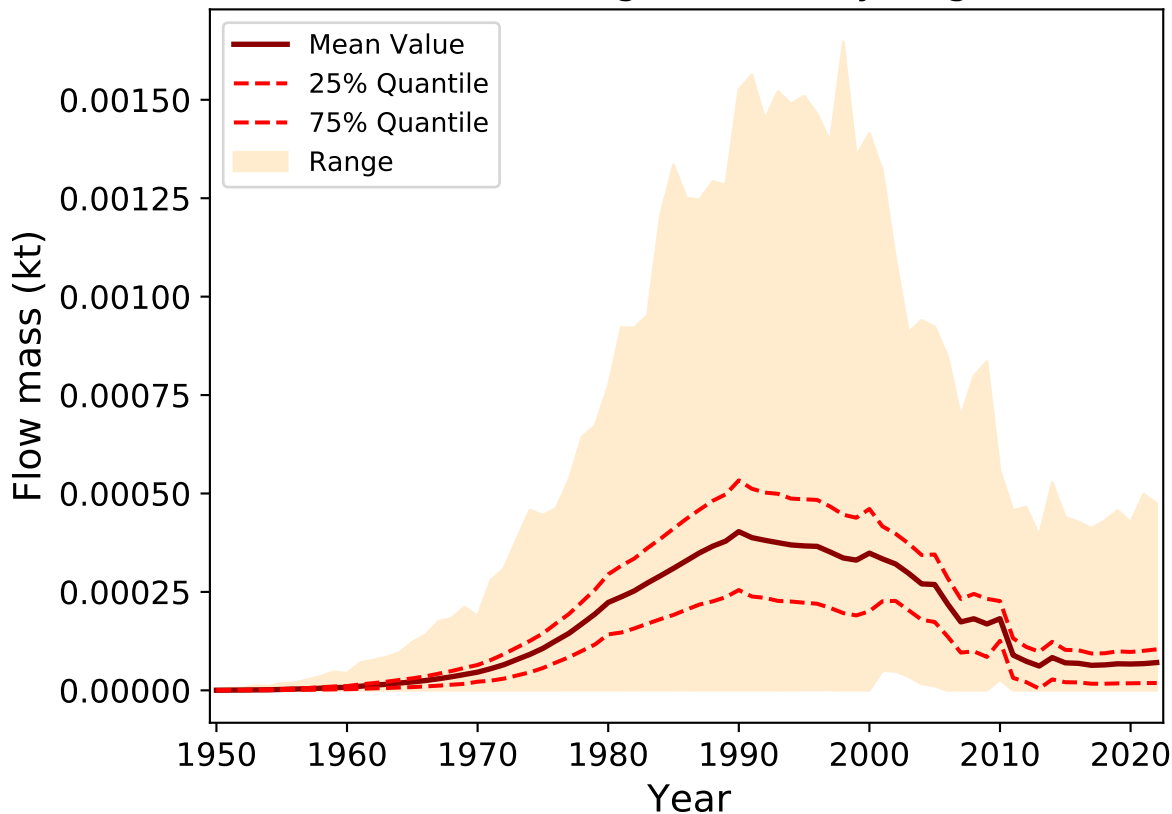
# Flow from Automotive Large Parts Recycling to Automotive Pa



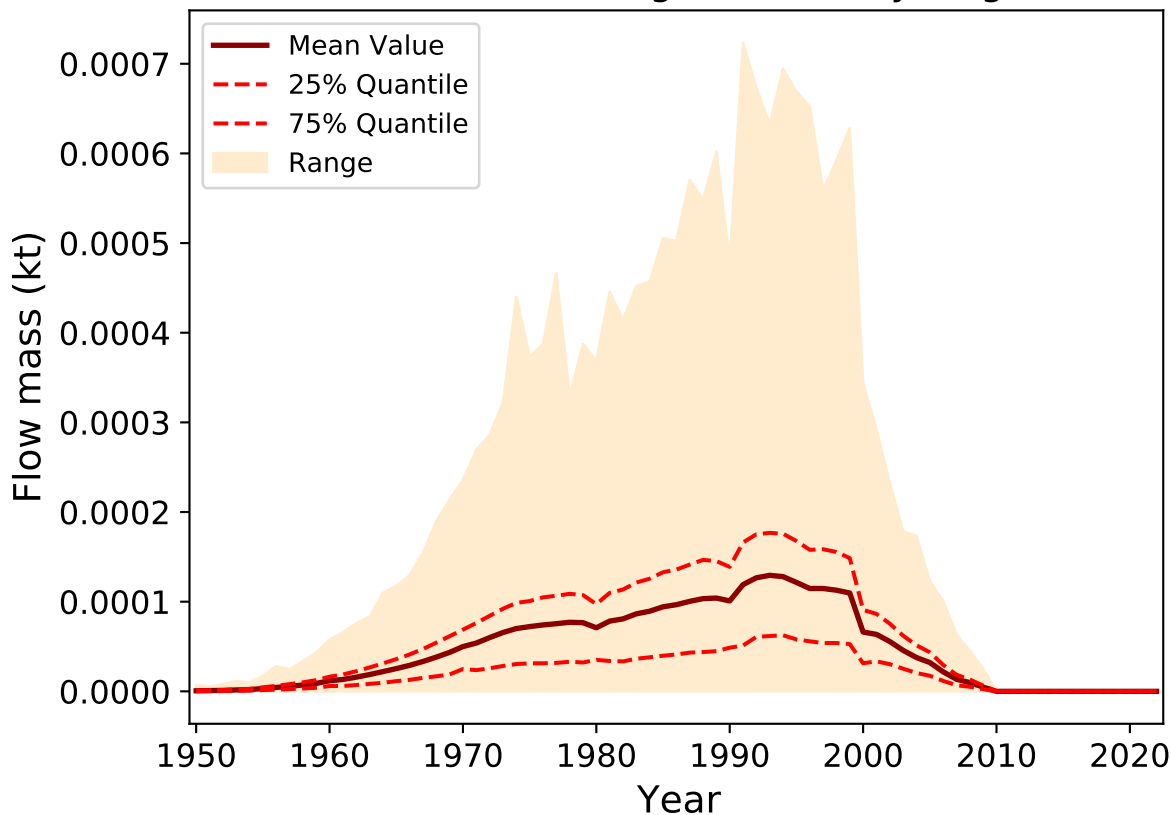
# Flow from Automotive Large Parts Recycling to Material Re



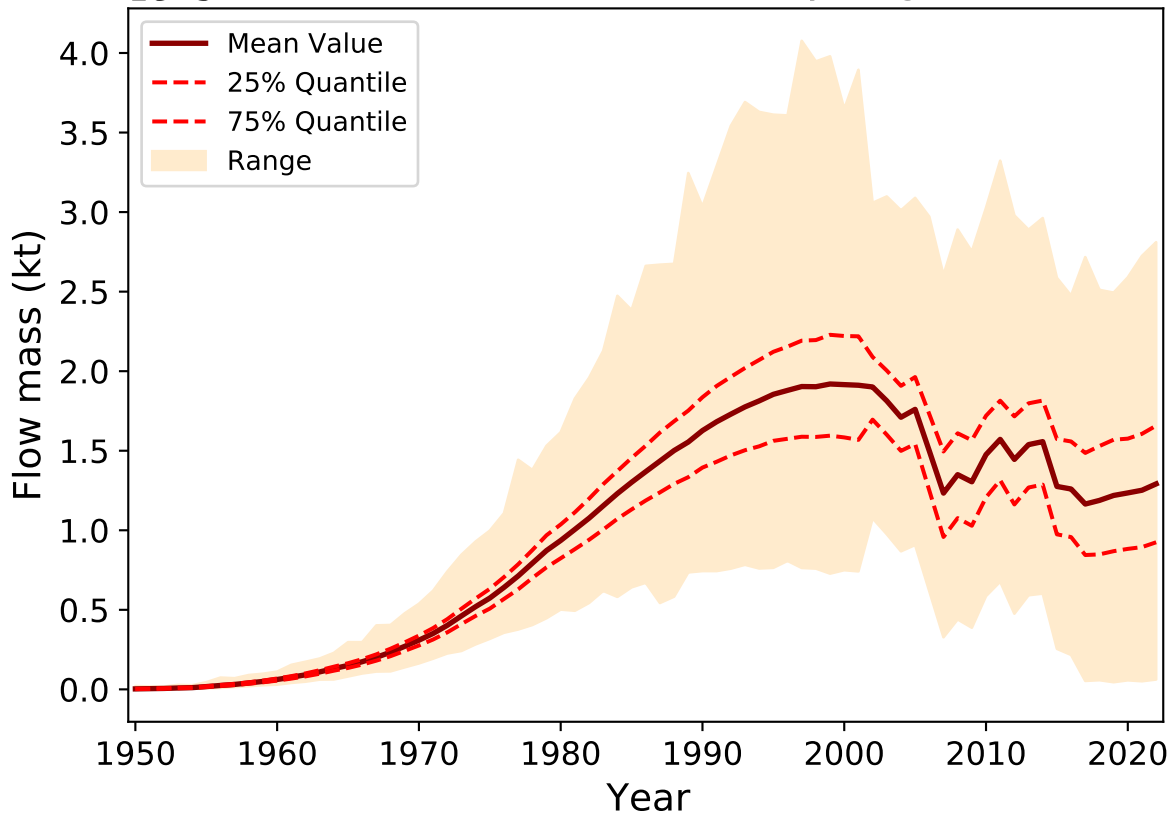
# Flow from Automotive Large Parts Recycling to Incinerat



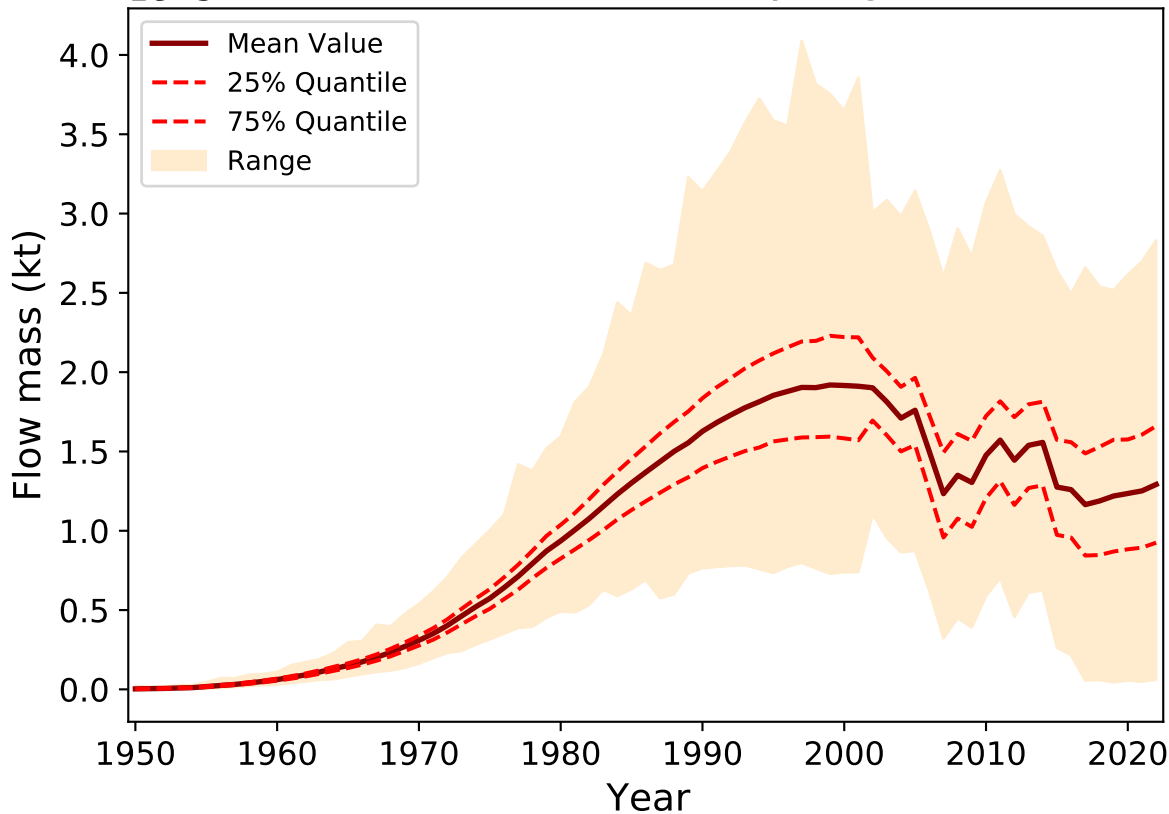
# Flow from Automotive Large Parts Recycling to Landfill



# Flow from Automotive Shredder Residue Recycling to Outdoor air

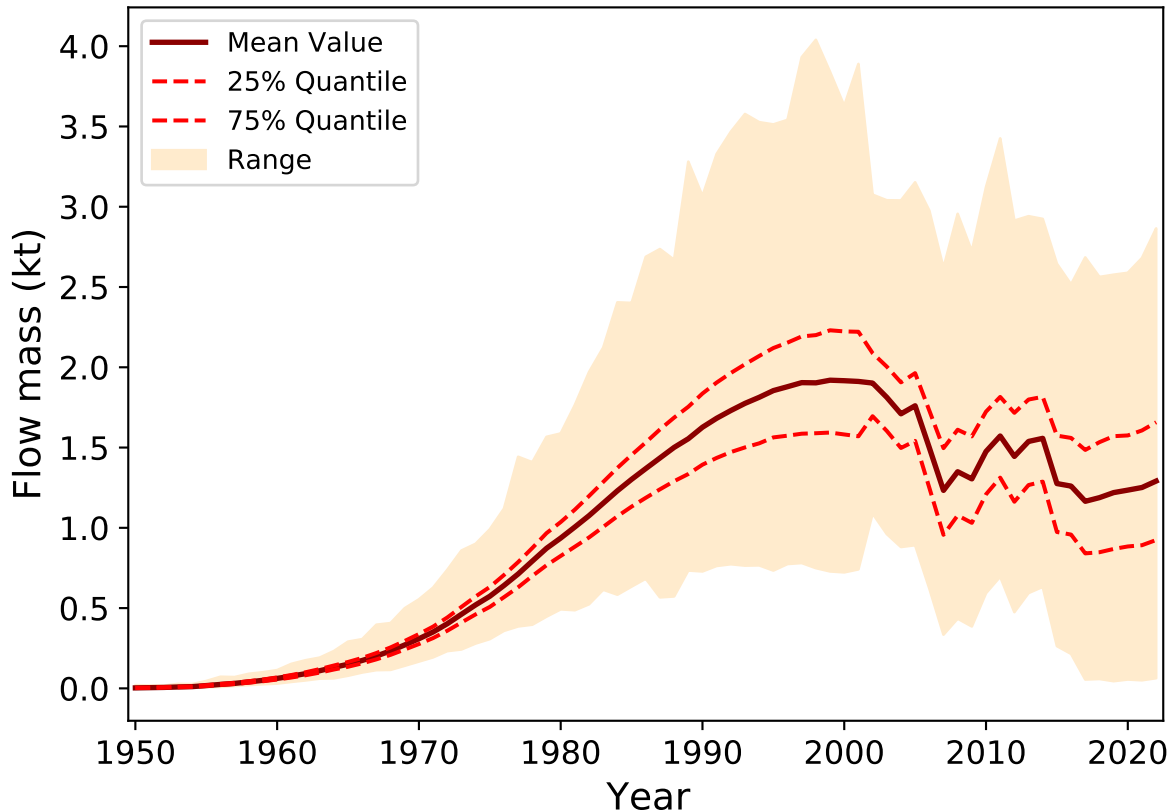


# Flow from Automotive Shredder Residue Recycling to Residential Solid Waste

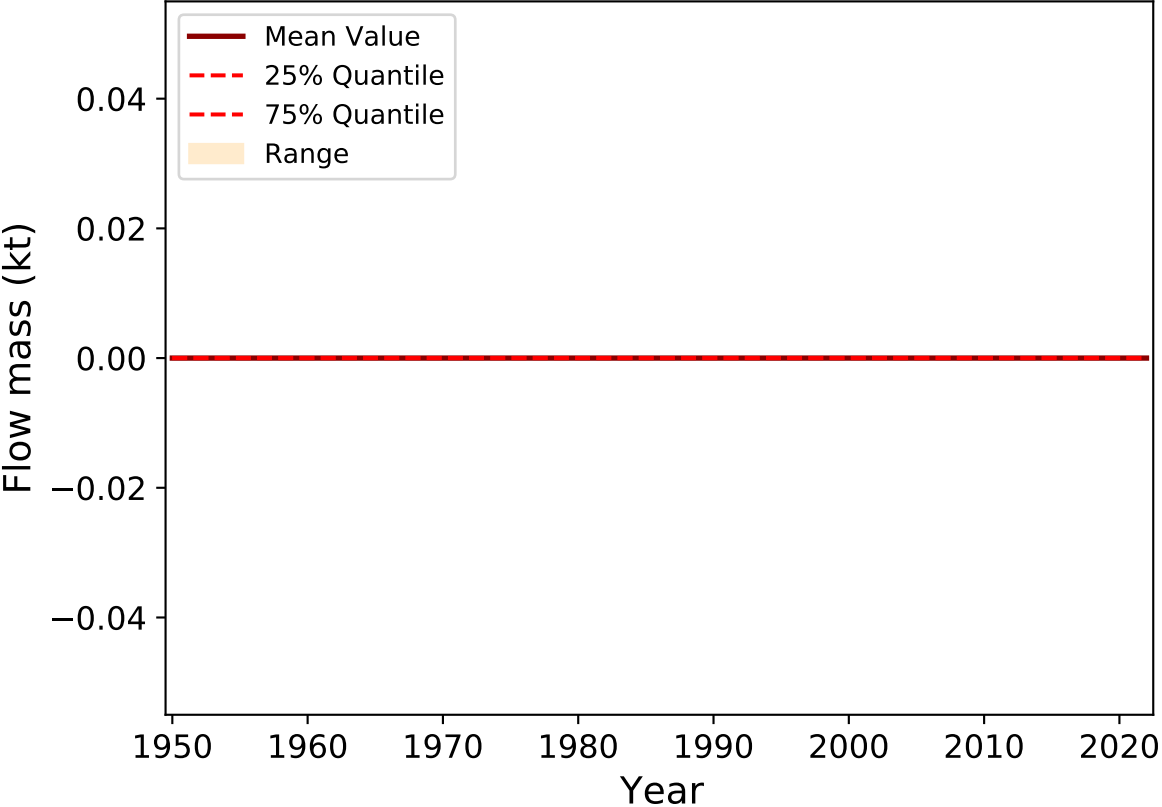




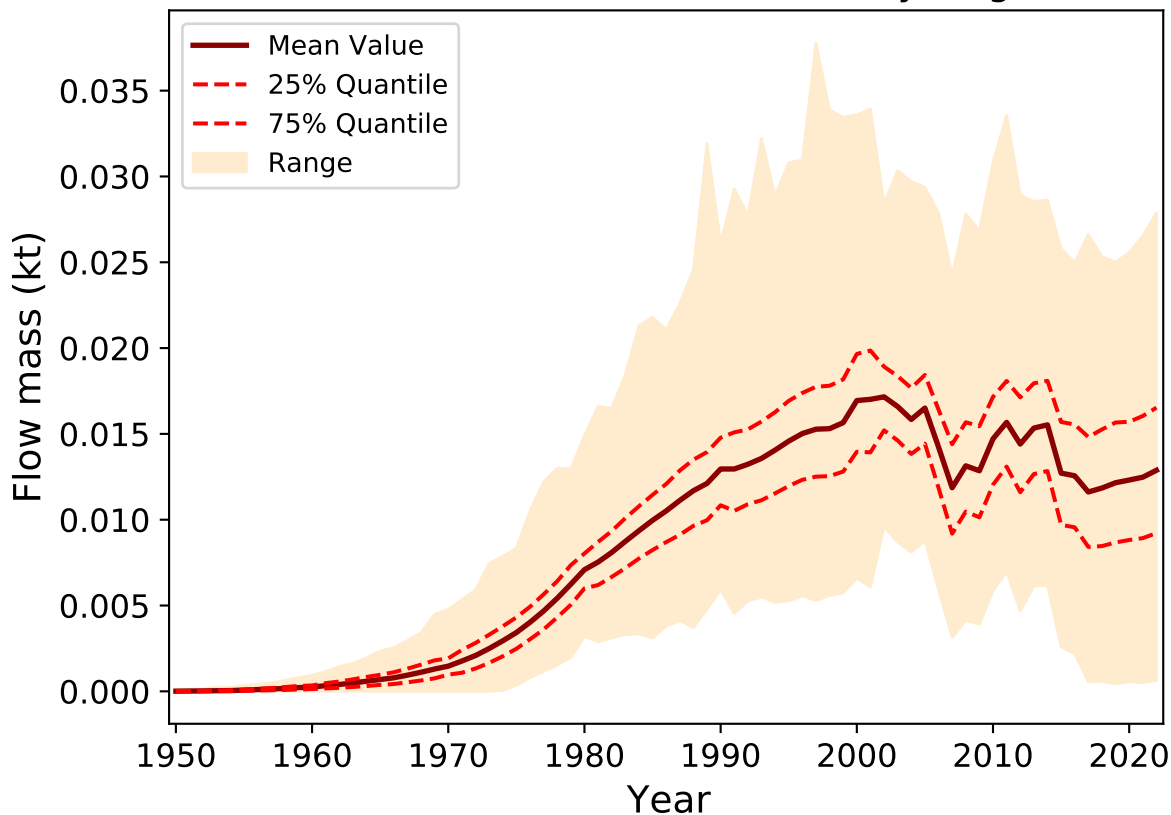
# Flow from Automotive Shredder Residue Recycling to Waste Water



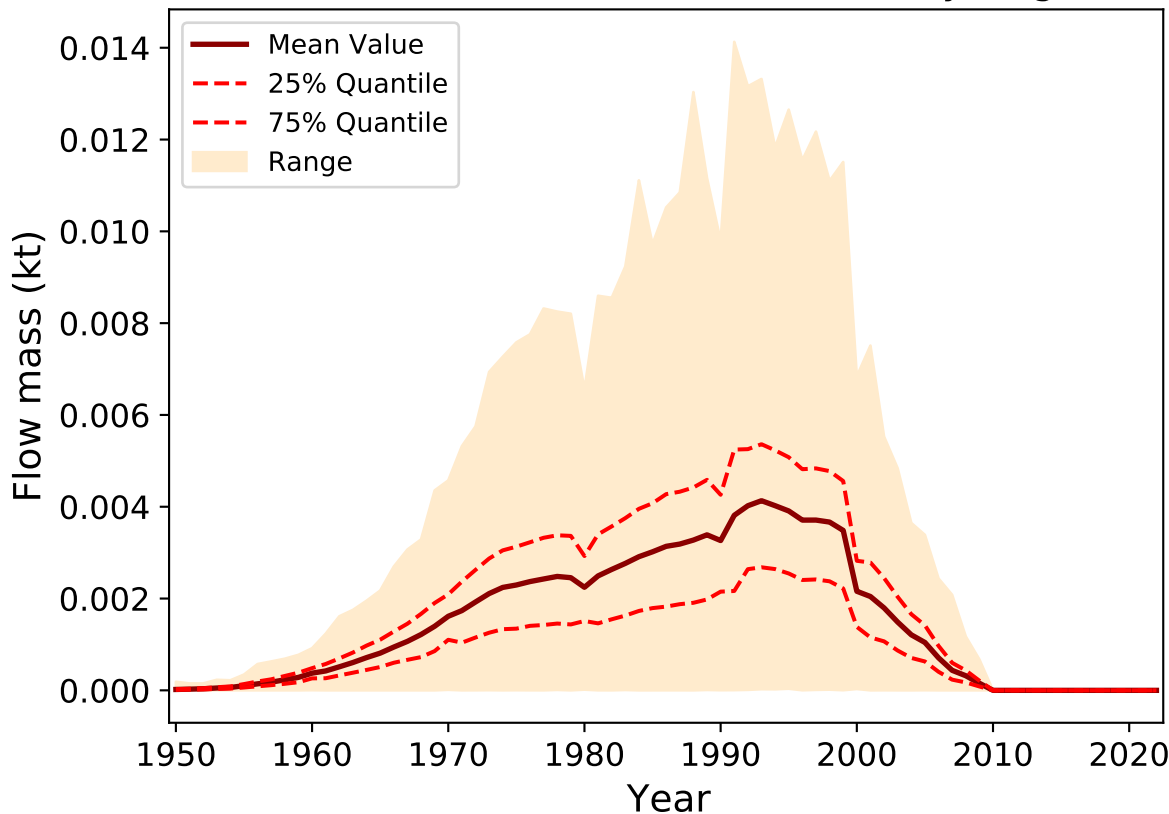
# Flow from Automotive Shredder Residue Recycling to Material



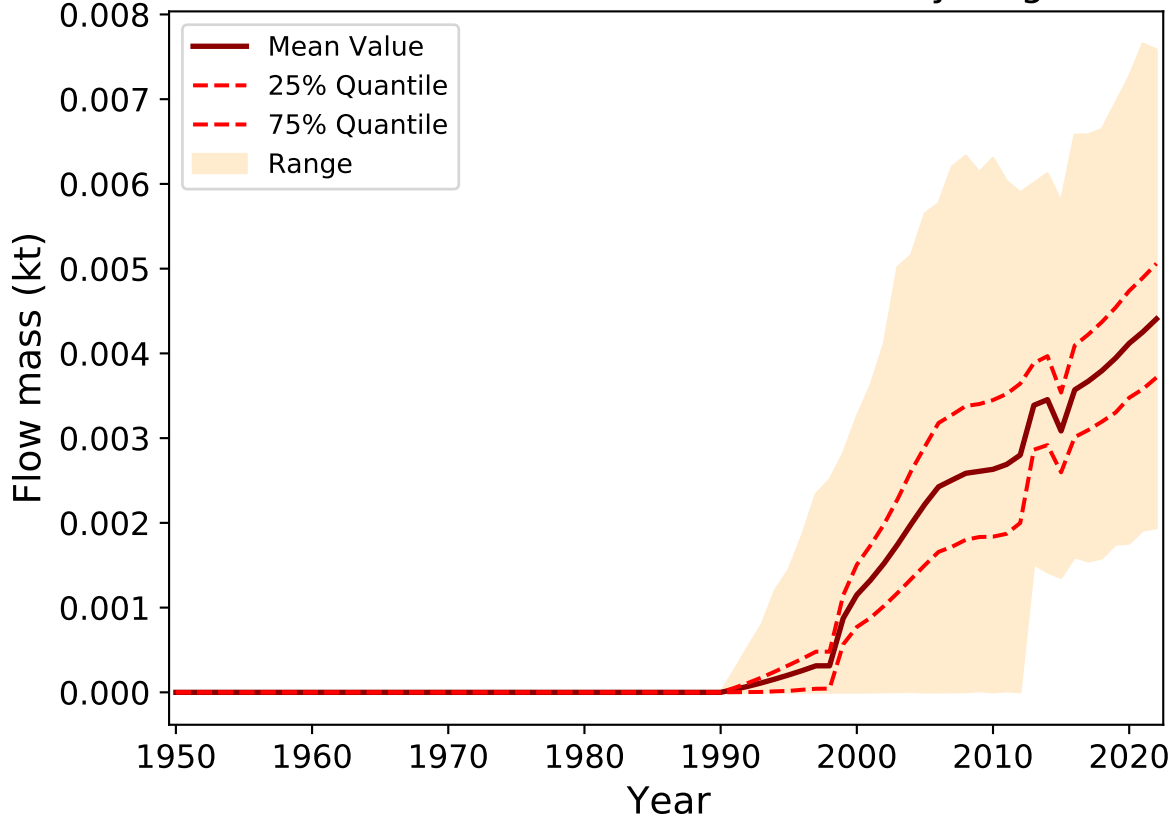
# Flow from Automotive Shredder Residue Recycling to Incineration



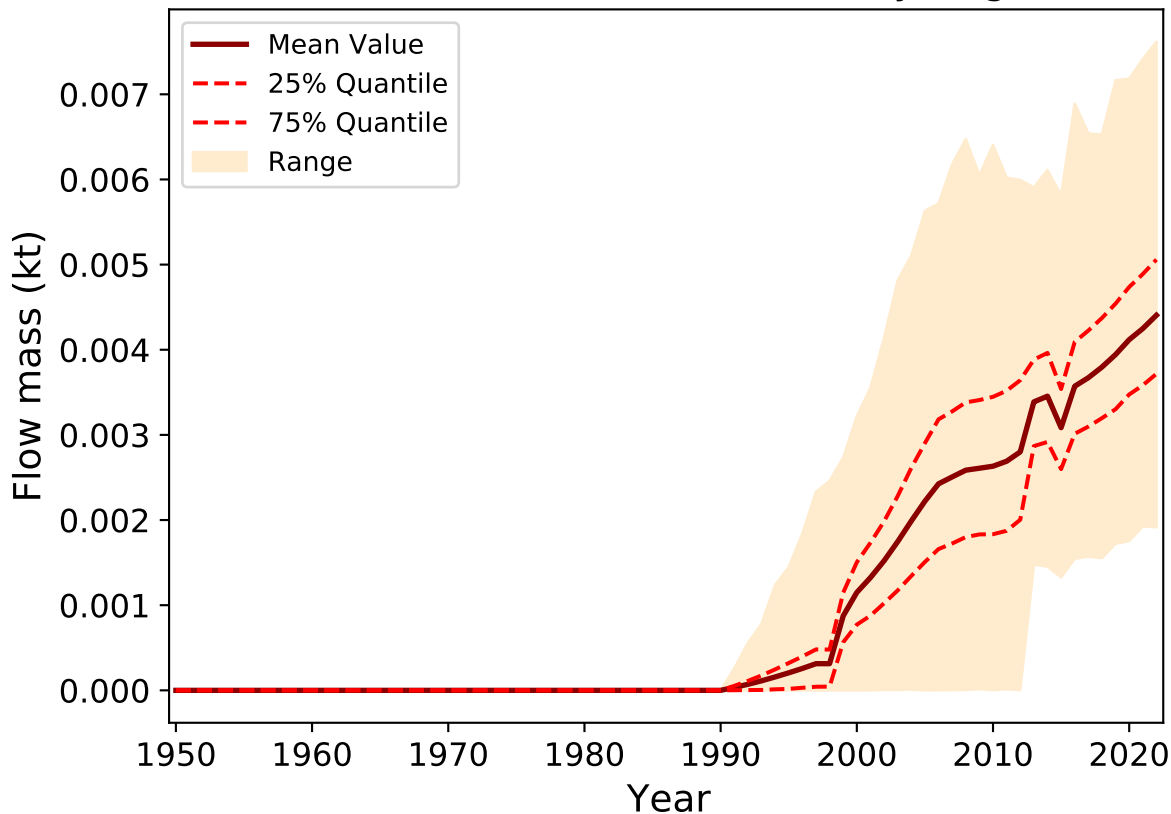
# Flow from Automotive Shredder Residue Recycling to Land



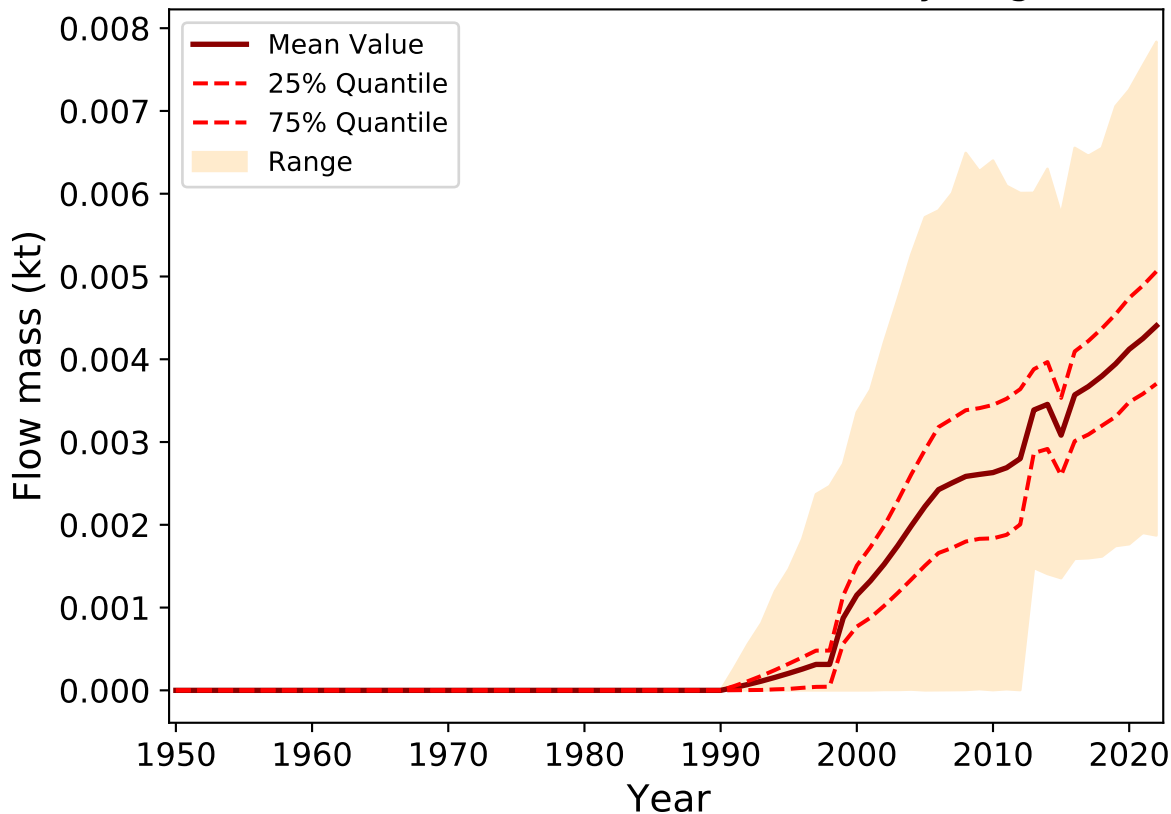
# from Waste of Electrical and Electronic Plastic Recycling to Outdoor



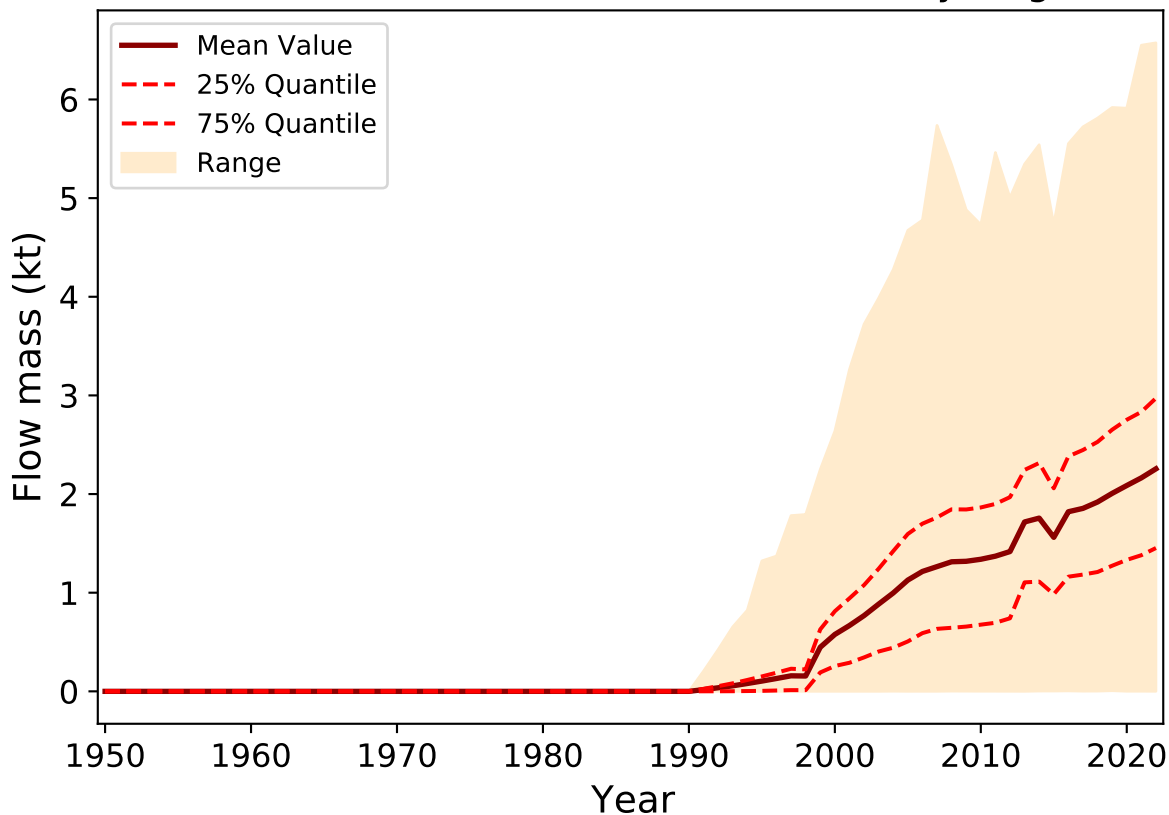
# m Waste of Electrical and Electronic Plastic Recycling to Resident



# From Waste of Electrical and Electronic Plastic Recycling to Waste

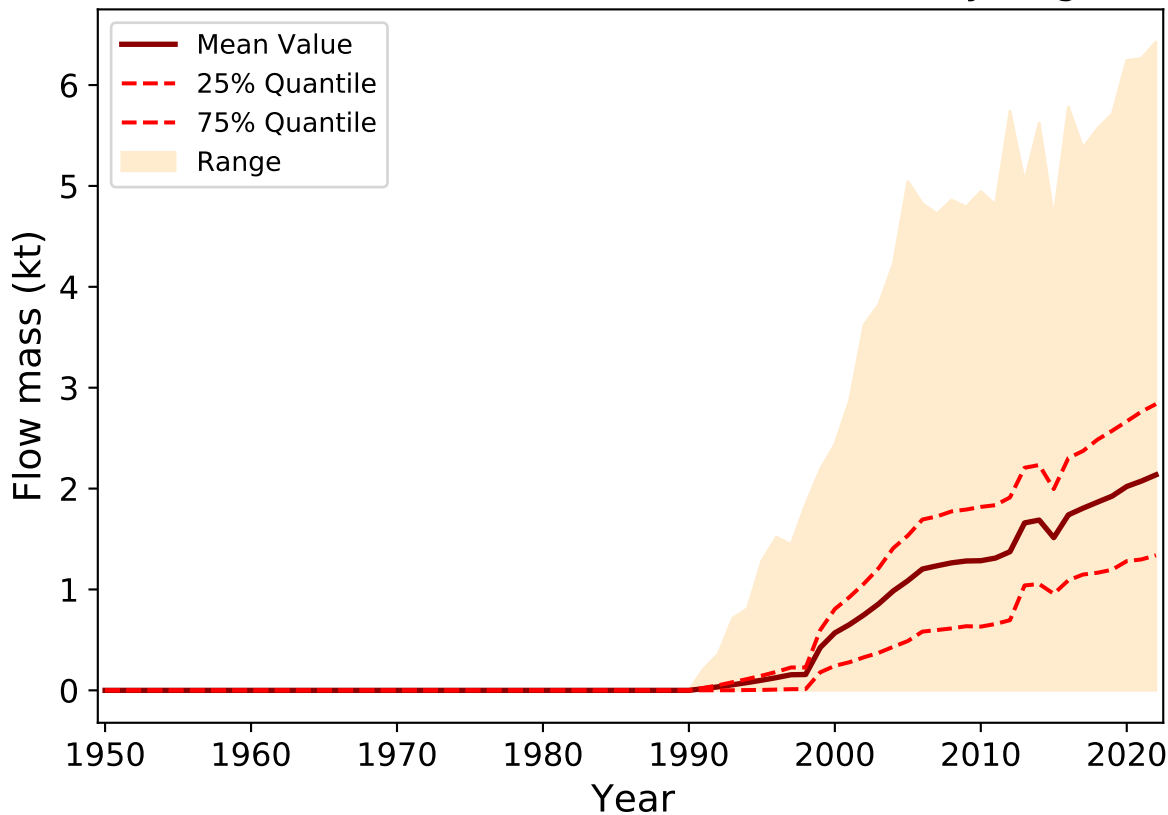


# From Waste of Electrical and Electronic Plastic Recycling to Mate

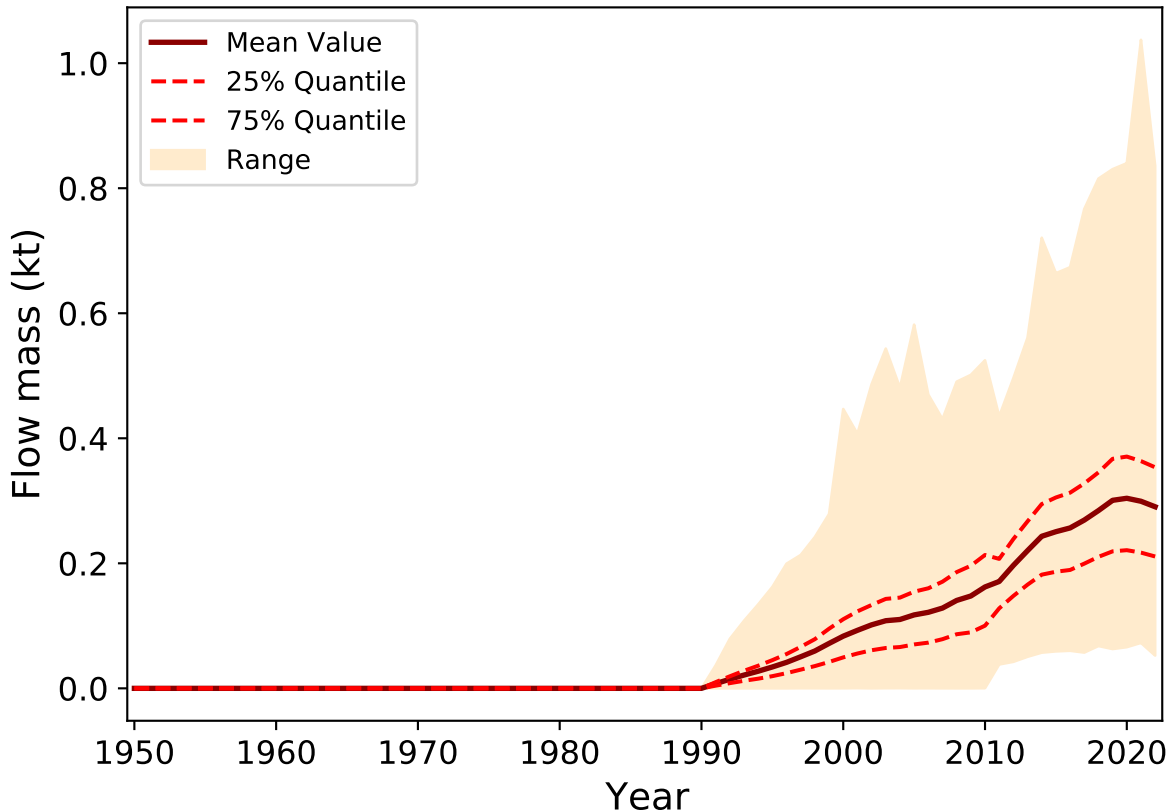




y from Waste of Electrical and Electronic Plastic Recycling to Inci

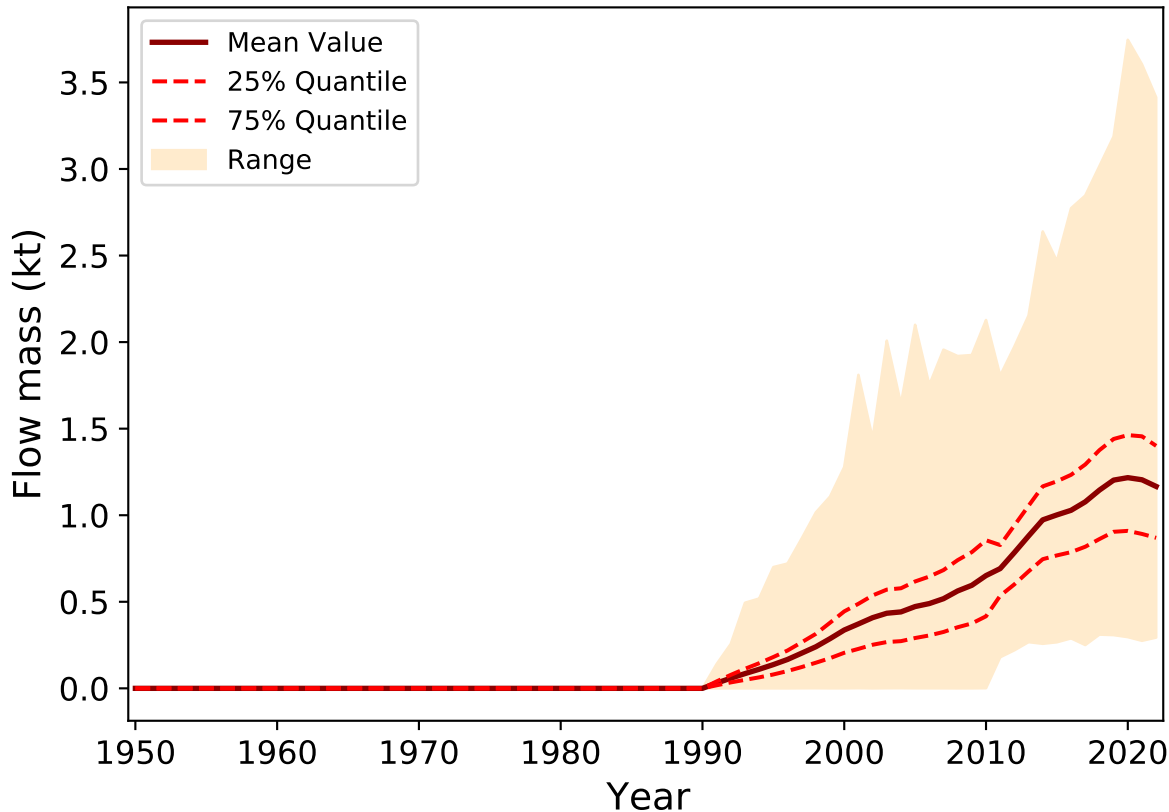


# Flow from Agriculture Plastic Recycling to Residential Soil (million kg)

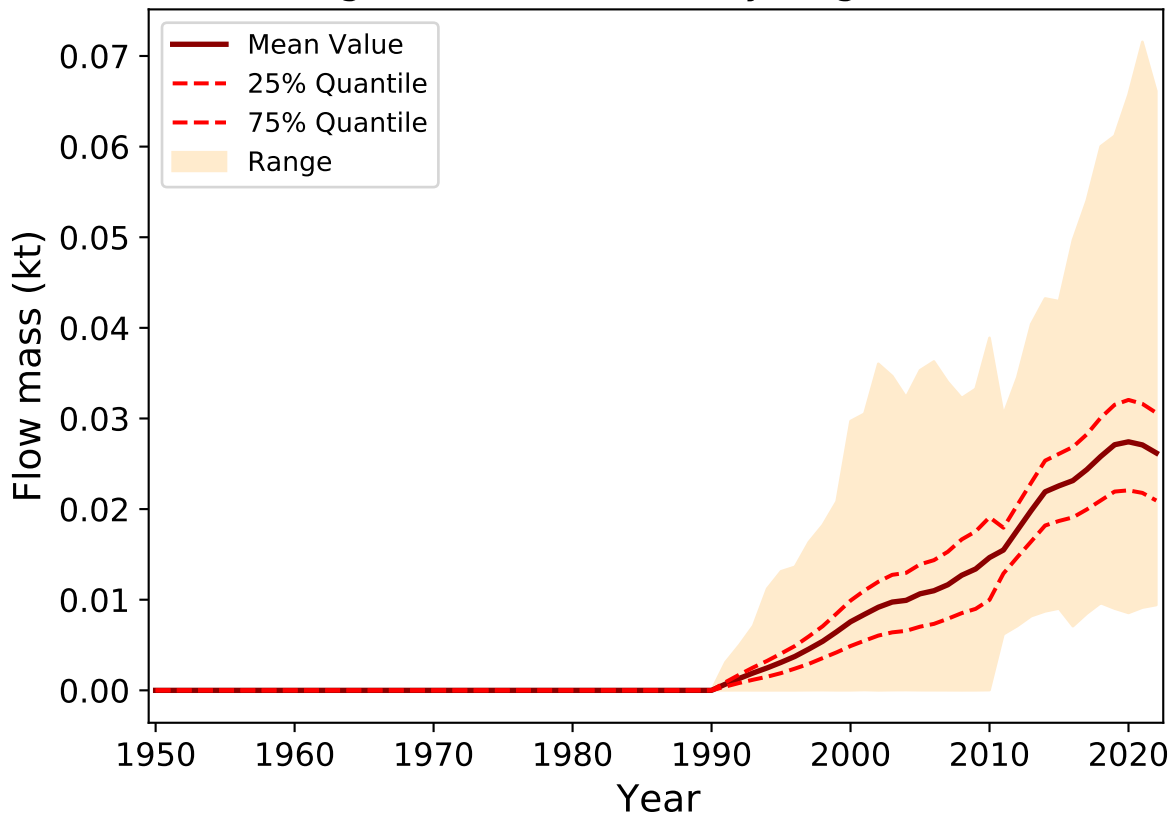


# Flow from Agriculture Plastic Recycling to Industrial Waste Water

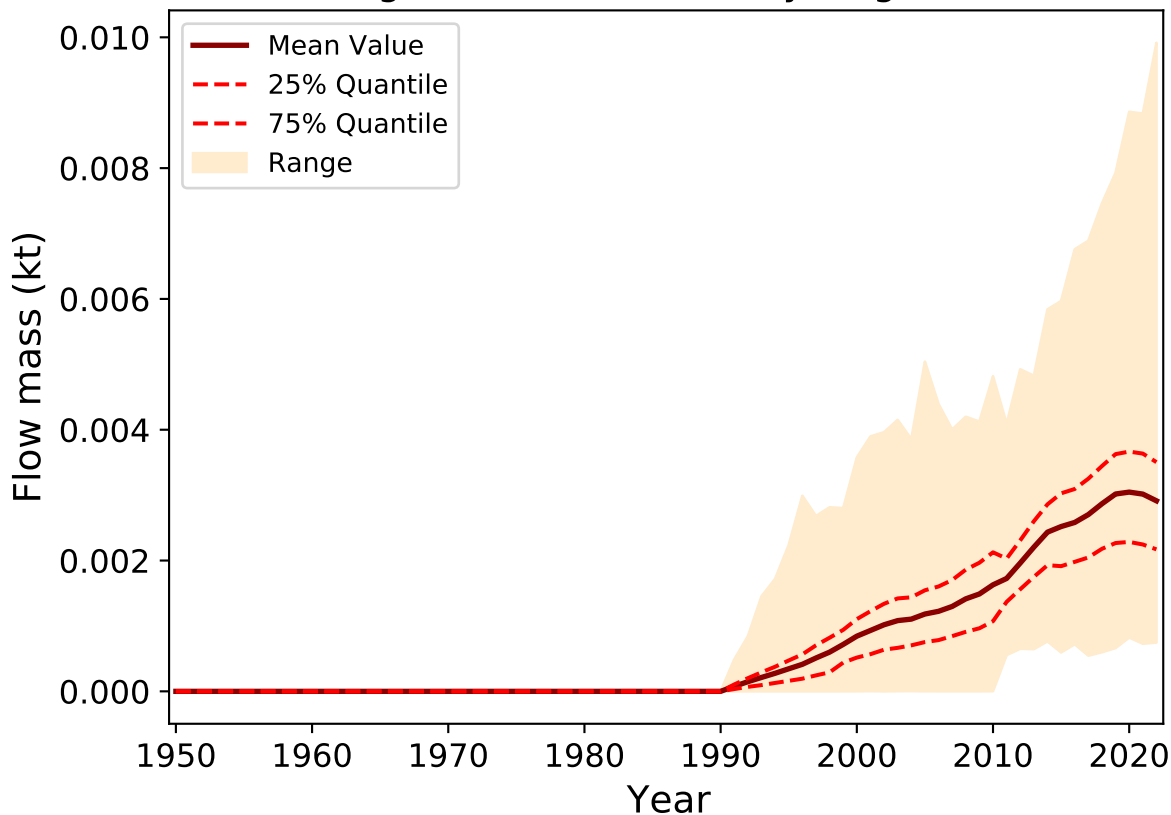
1e-9



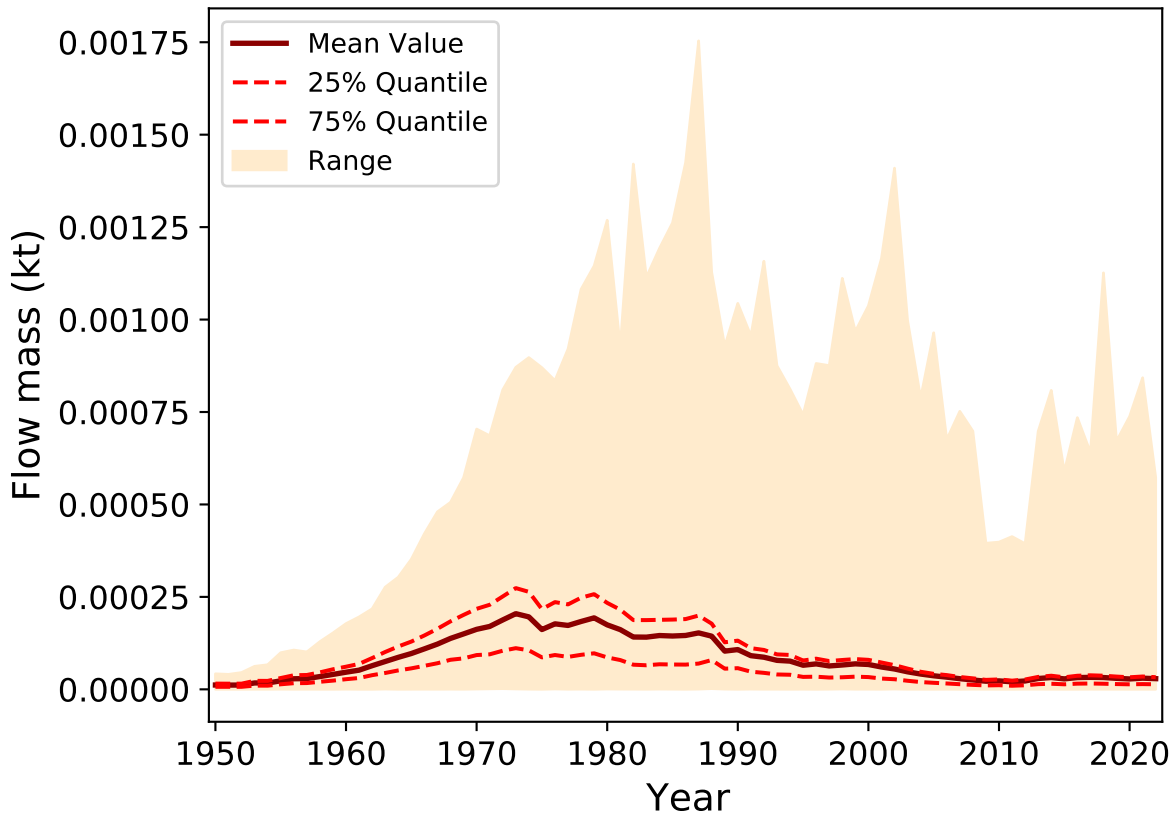
# Flow from Agriculture Plastic Recycling to Material Reuse



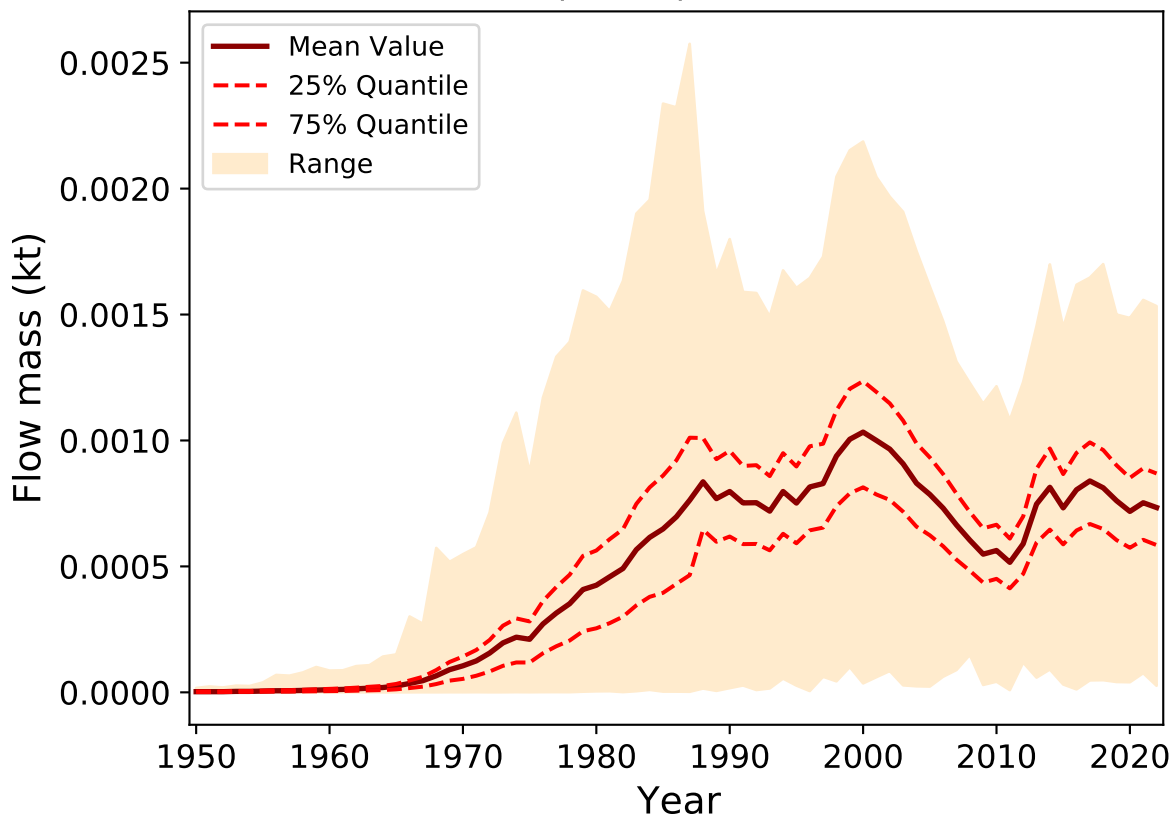
# Flow from Agriculture Plastic Recycling to Incineration



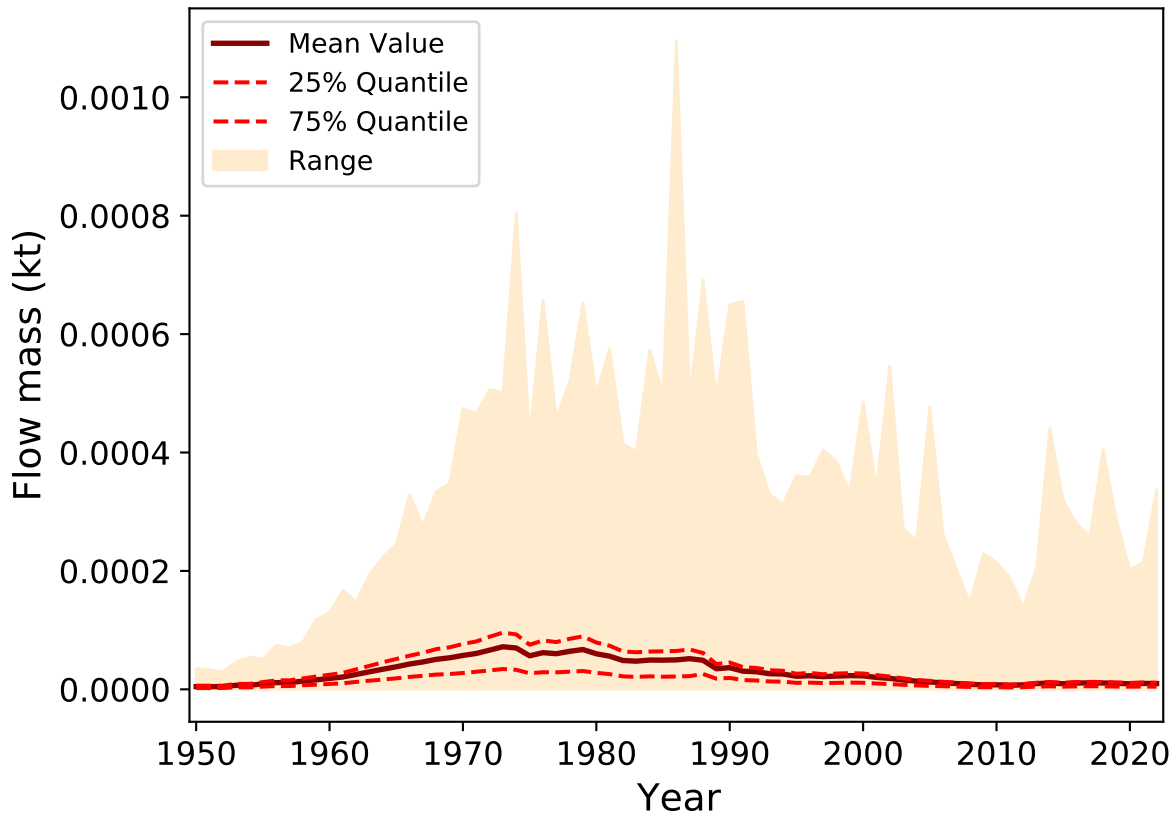
# Flow from Industrial Waste Water (micro) to Residential Soil



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

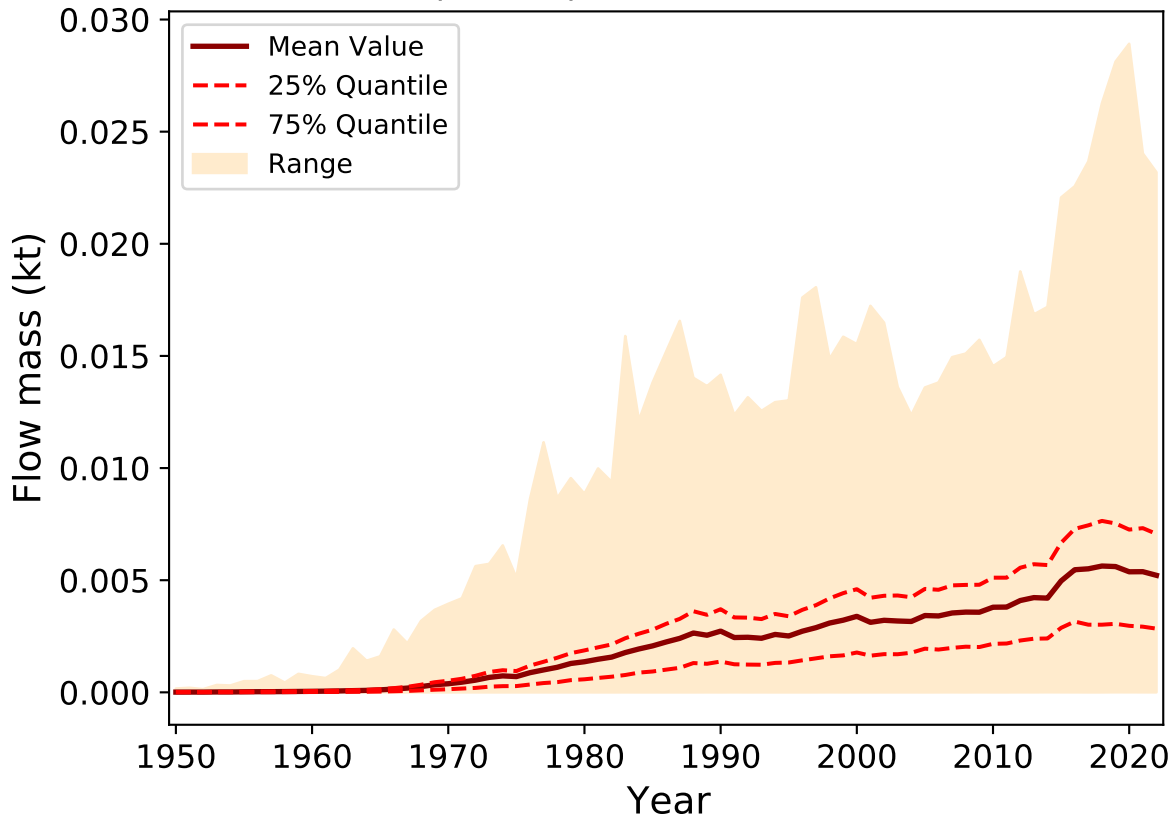


Flow from Industrial Waste Water (micro) to Surface Water (p

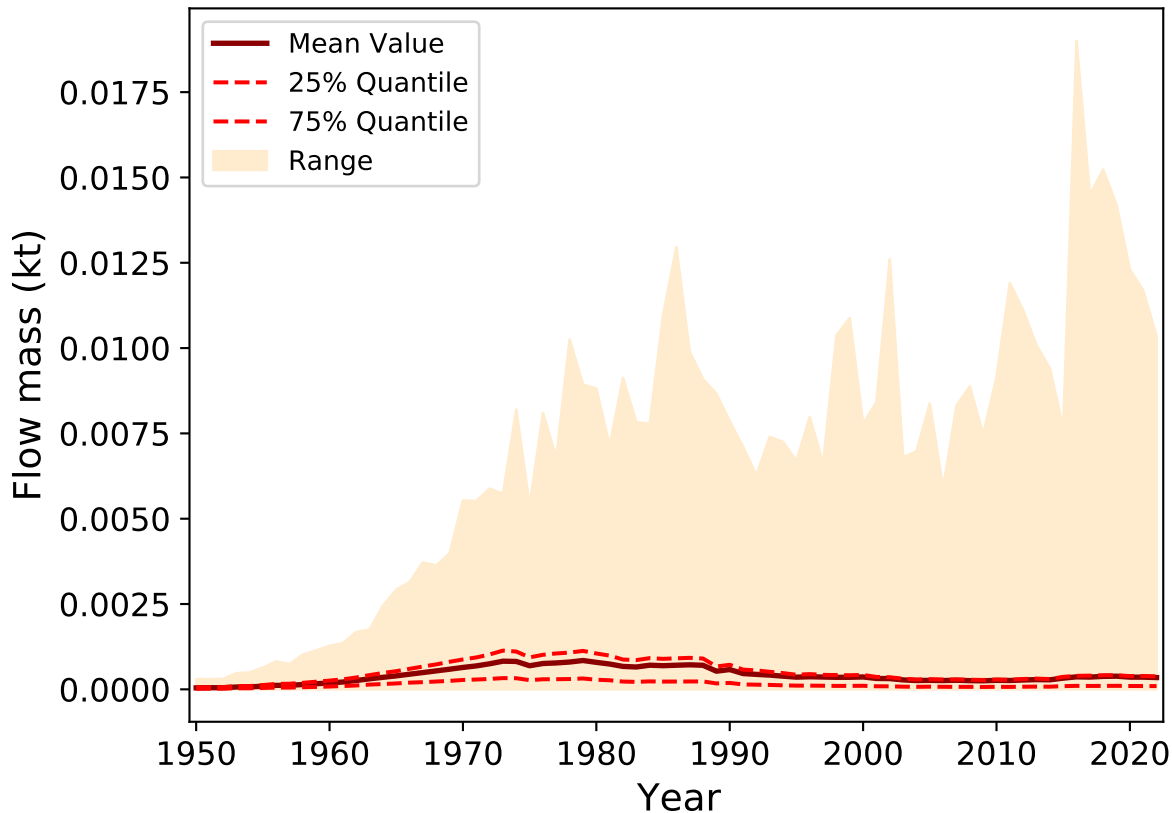




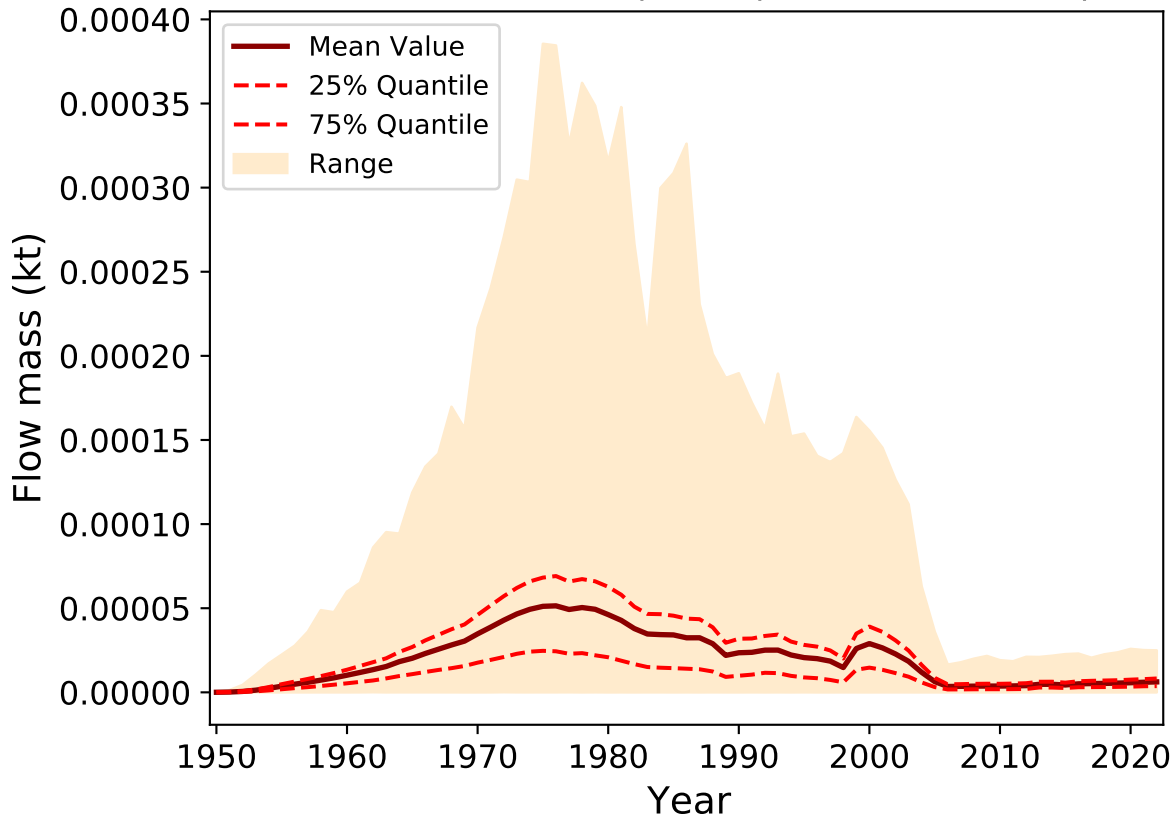
Flow from Storm Water (macro) to Waste Water Treatment Plant



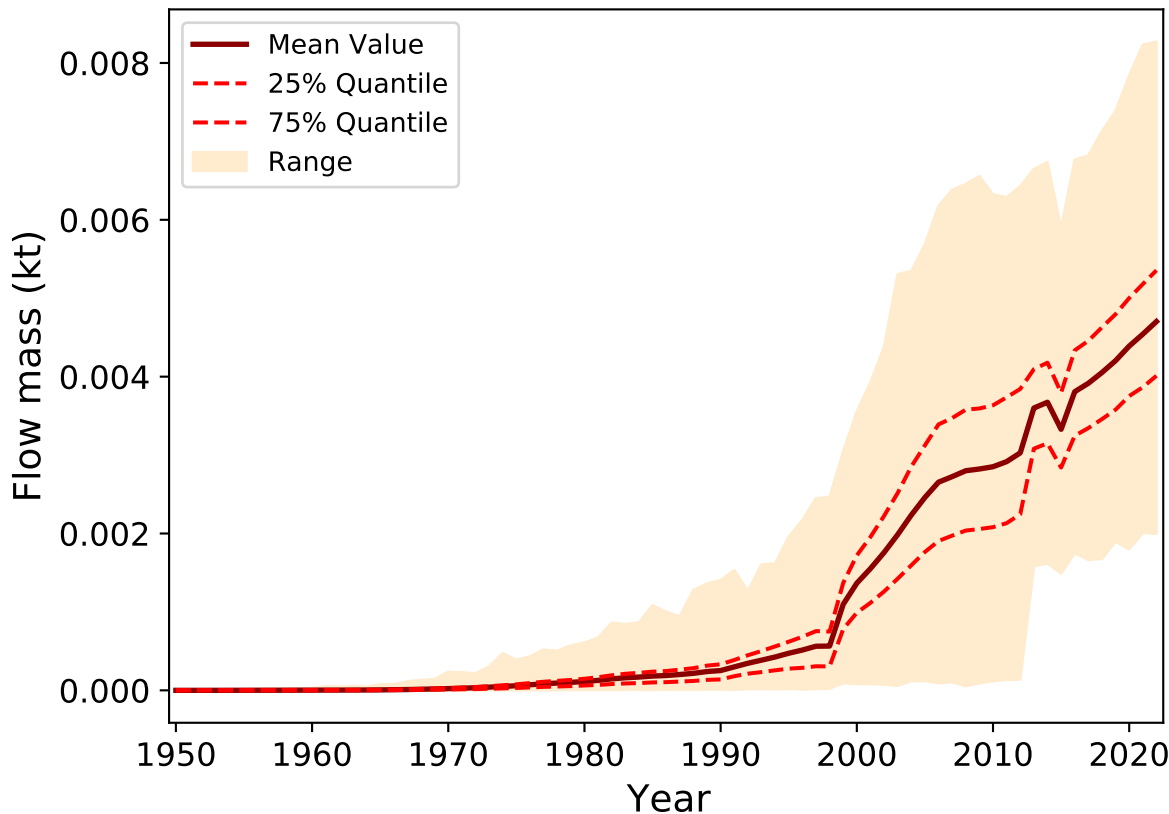
# Flow from Storm Water (macro) to Surface Water (macro)



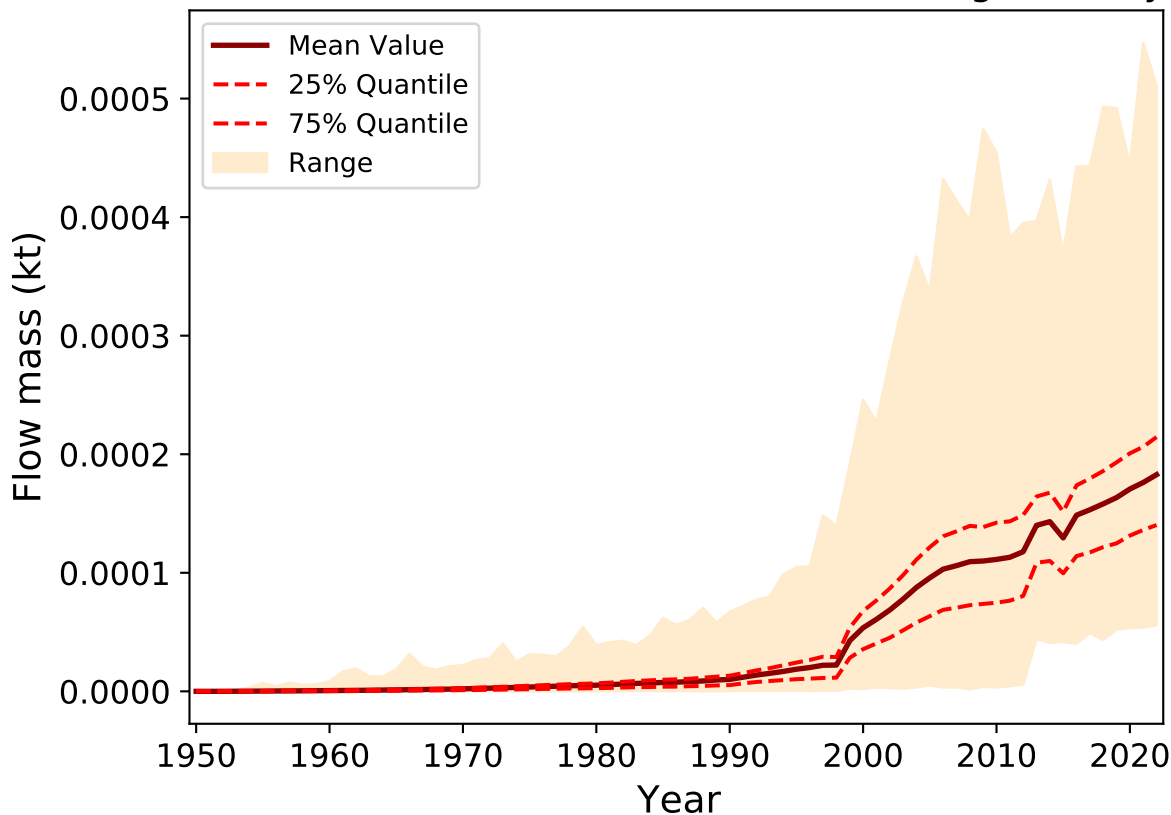
Flow from Waste Water (micro) to Sub-surface (micro)



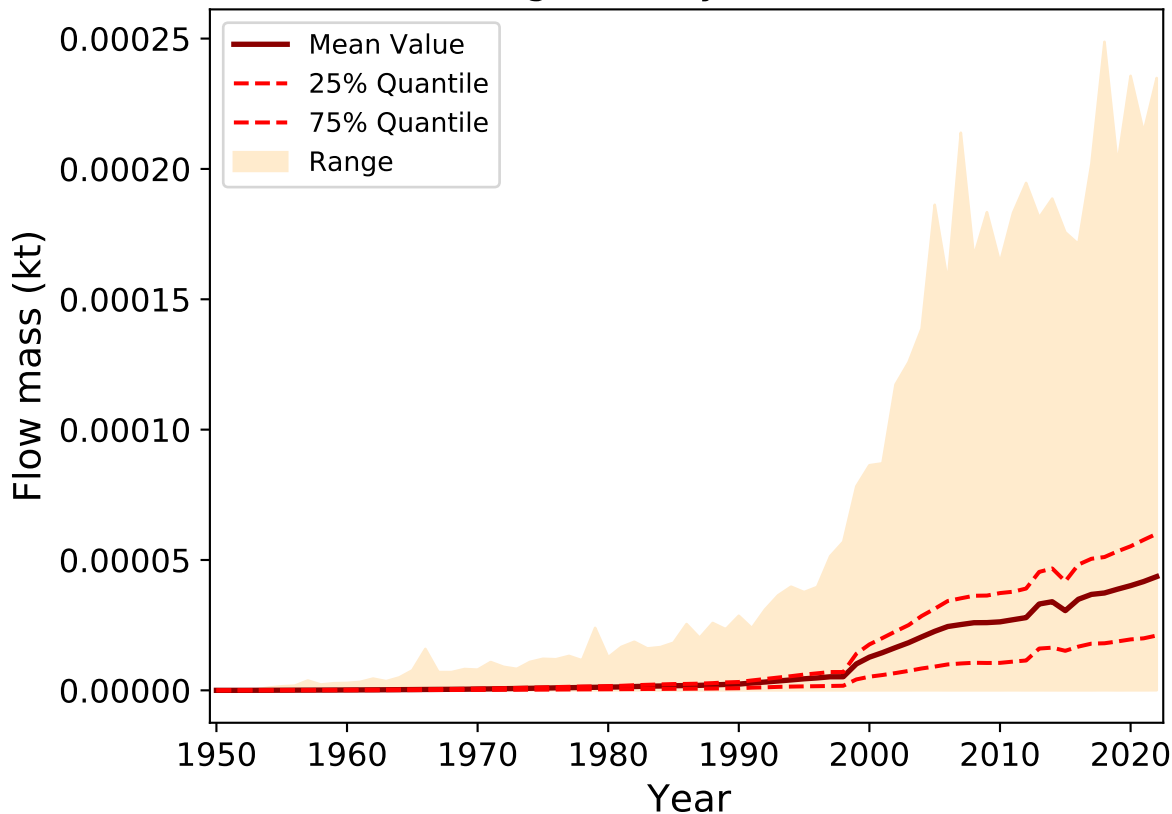
# Flow from Waste Water (micro) to Waste Water Treatment Plan



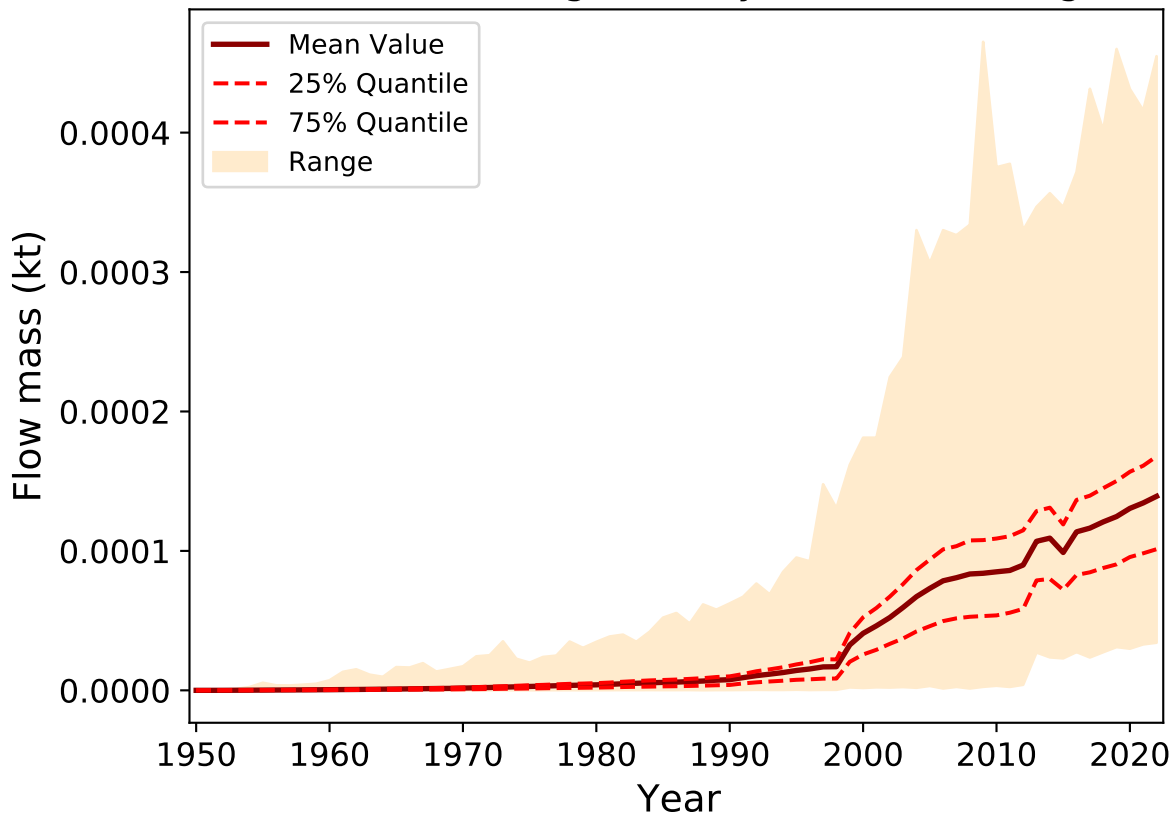
Flow from Waste Water (micro) to On-Site Sewage Facility (r



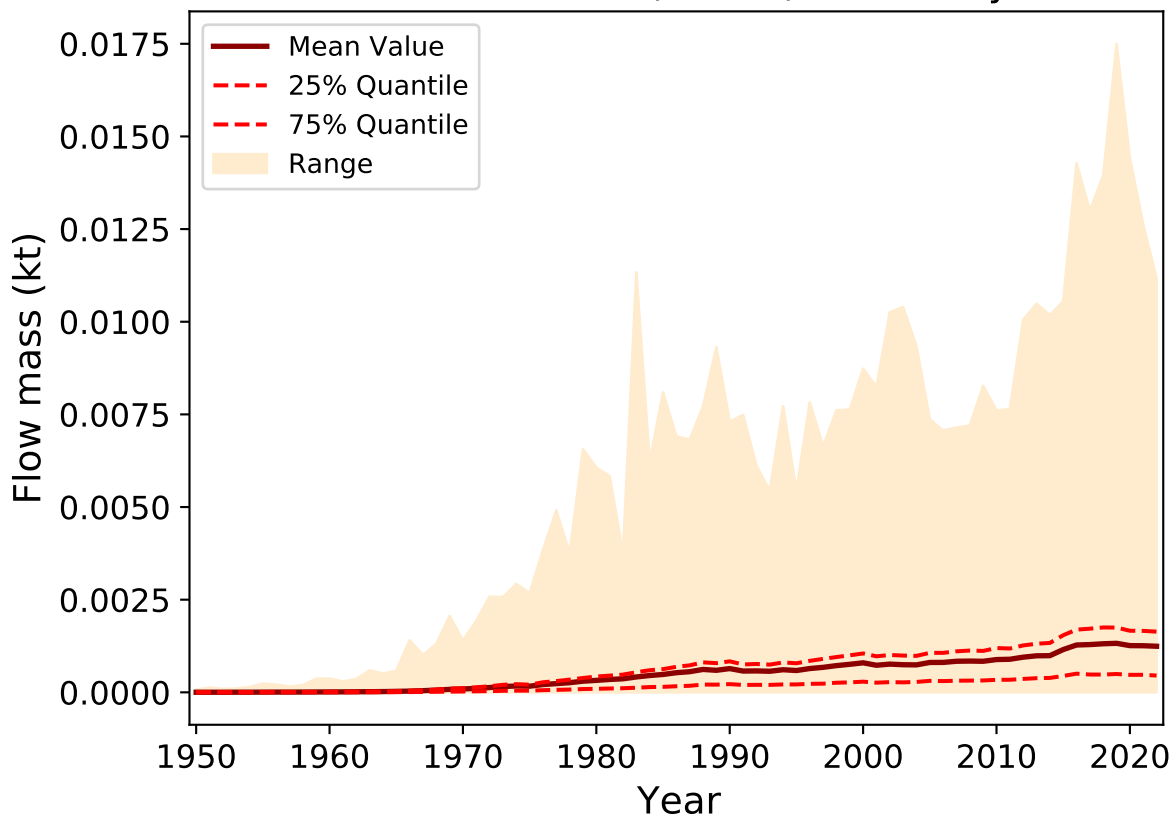
# Flow from On-Site Sewage Facility (micro) to Sub-surface (n



Flow from On-Site Sewage Facility (micro) to Sludge (mic

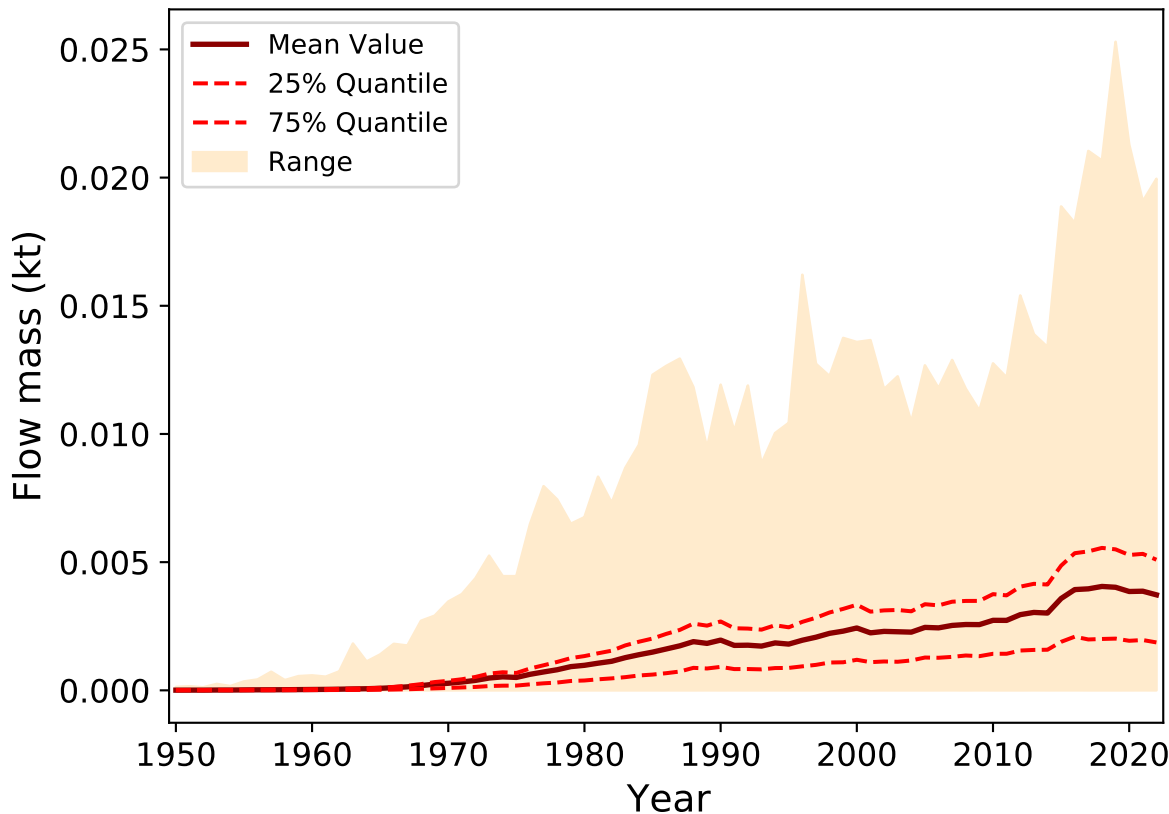


from Waste Water Treatment Plant (macro) to Primary Water Tre

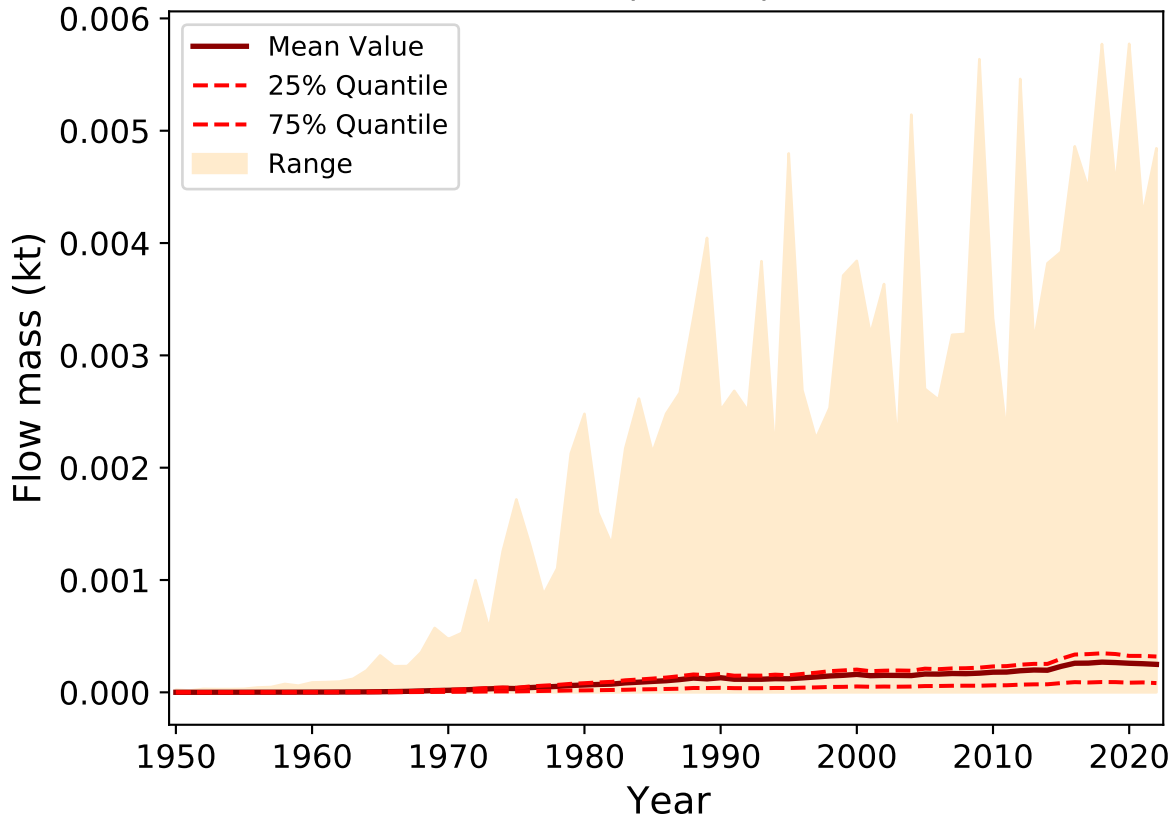




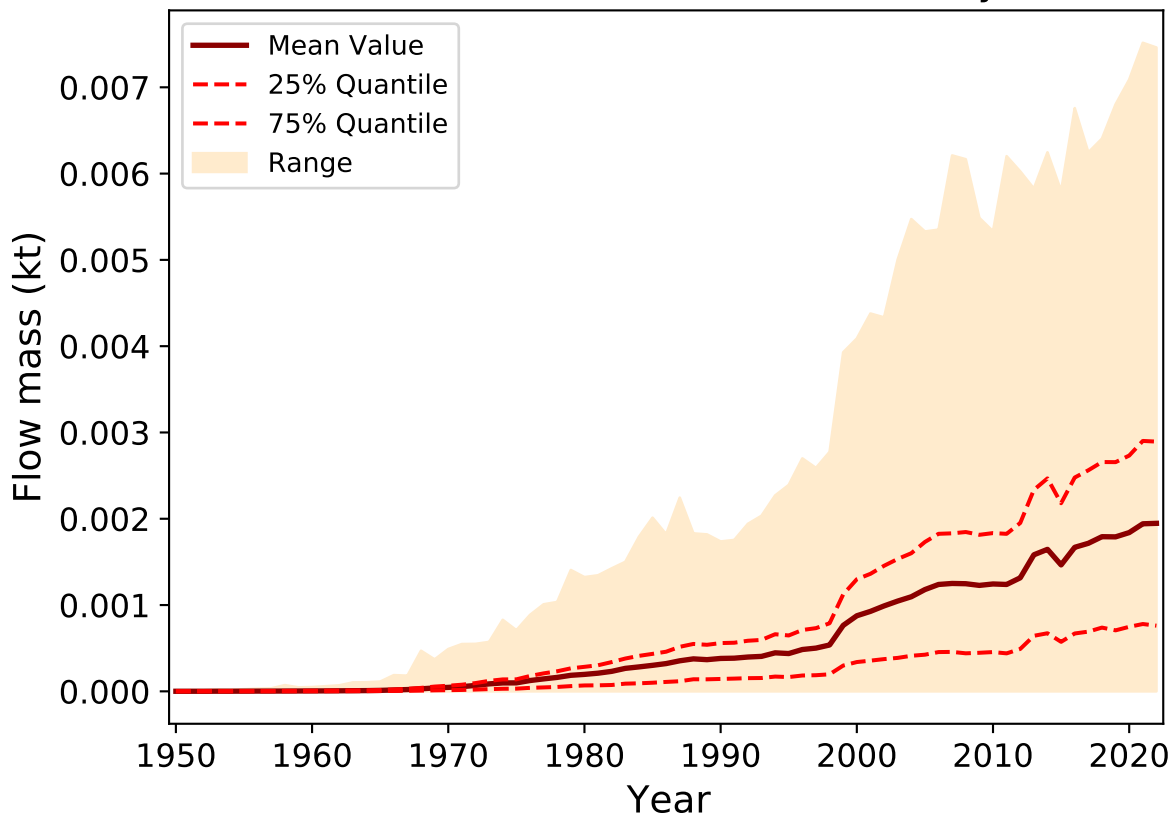
# Flow from Waste Water Treatment Plant (macro) to Incineration



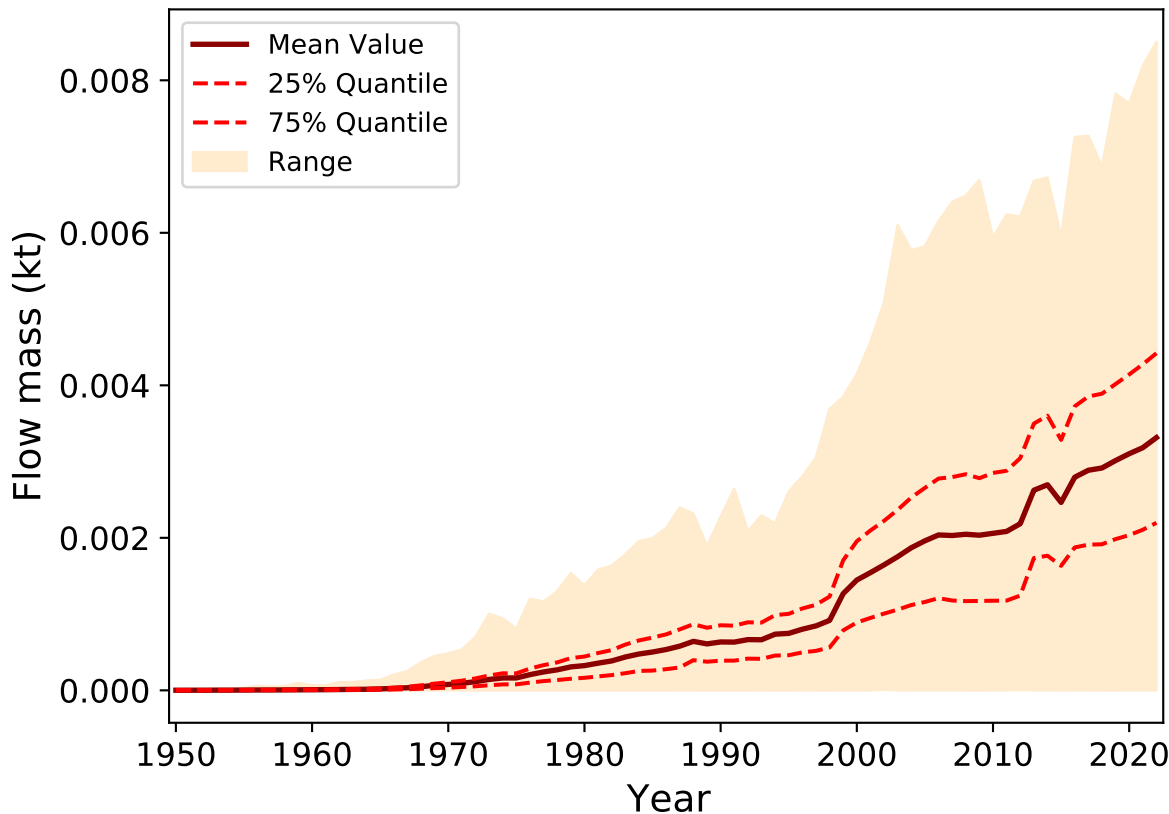
om Waste Water Treatment Plant (macro) to Combined Sewer O



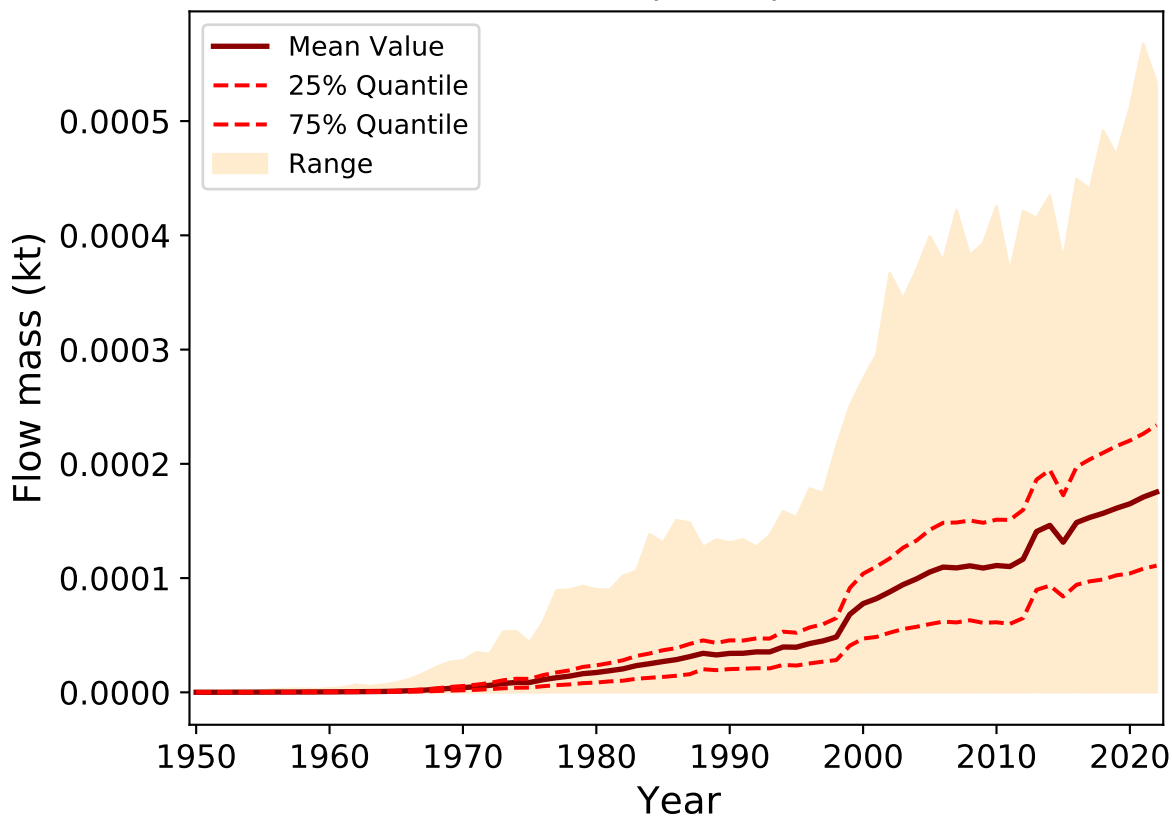
from Waste Water Treatment Plant (micro) to Primary Water Tre



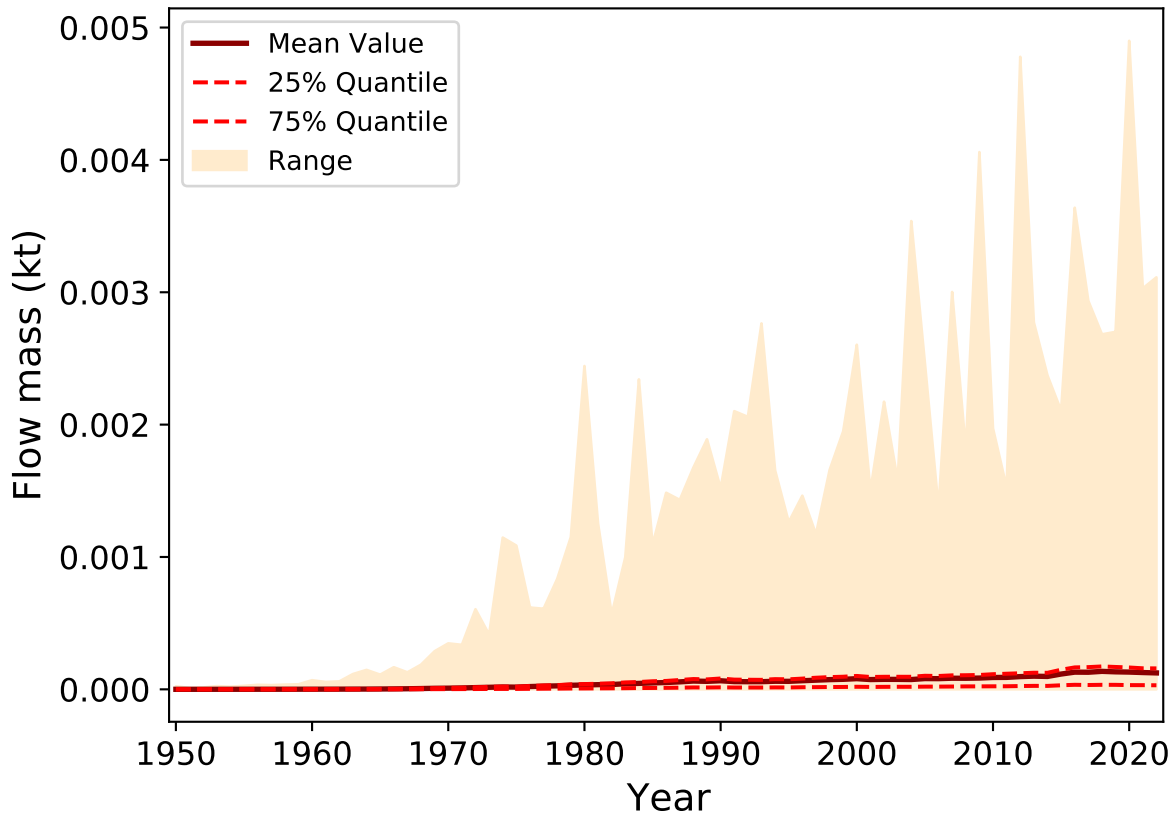
# Flow from Waste Water Treatment Plant (micro) to Incinera



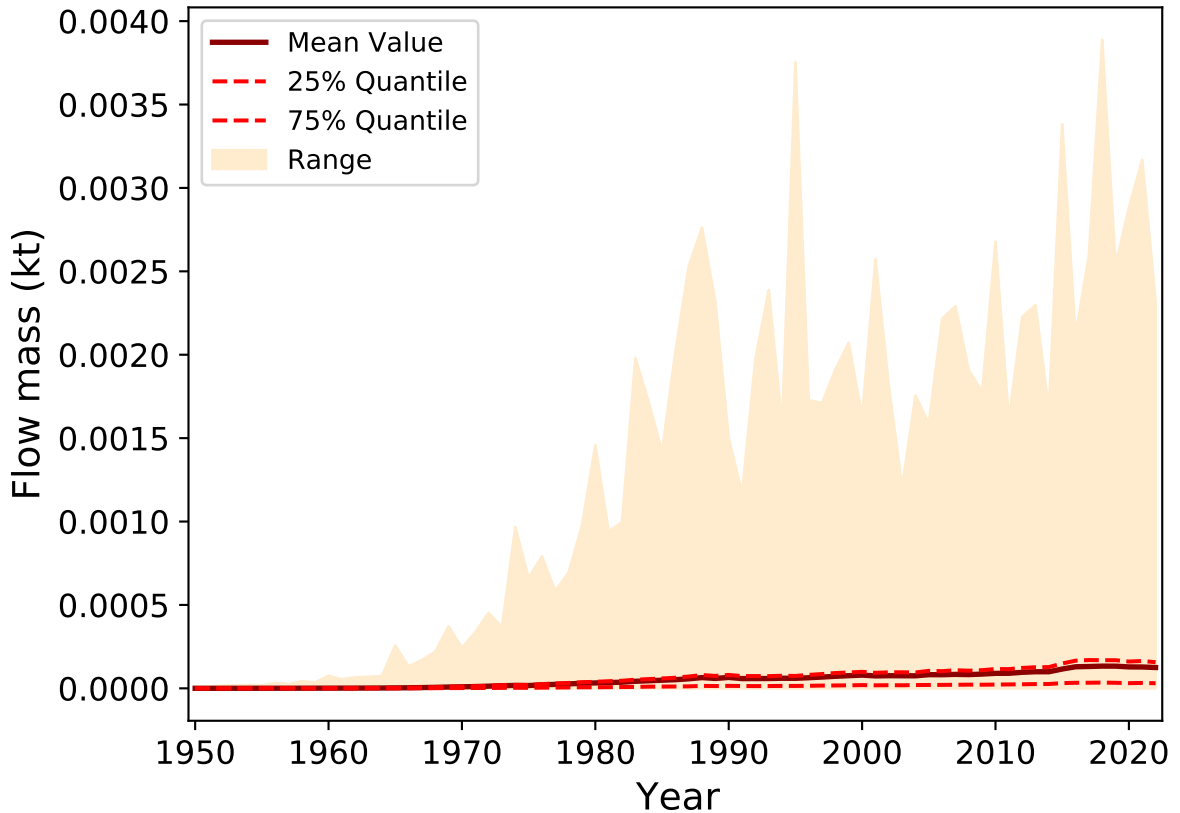
from Waste Water Treatment Plant (micro) to Combined Sewer C



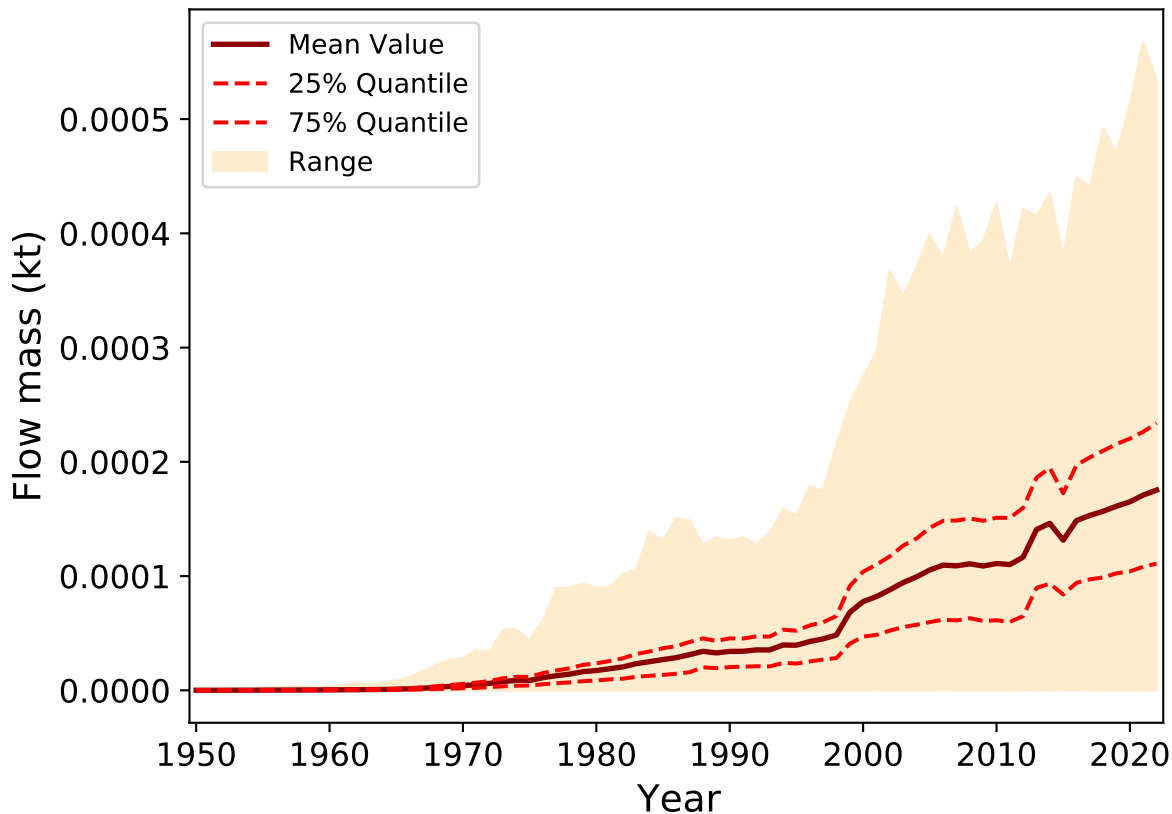
# Flow from Combined Sewer Overflow (macro) to Incinerati



Flow from Combined Sewer Overflow (macro) to Surface Water

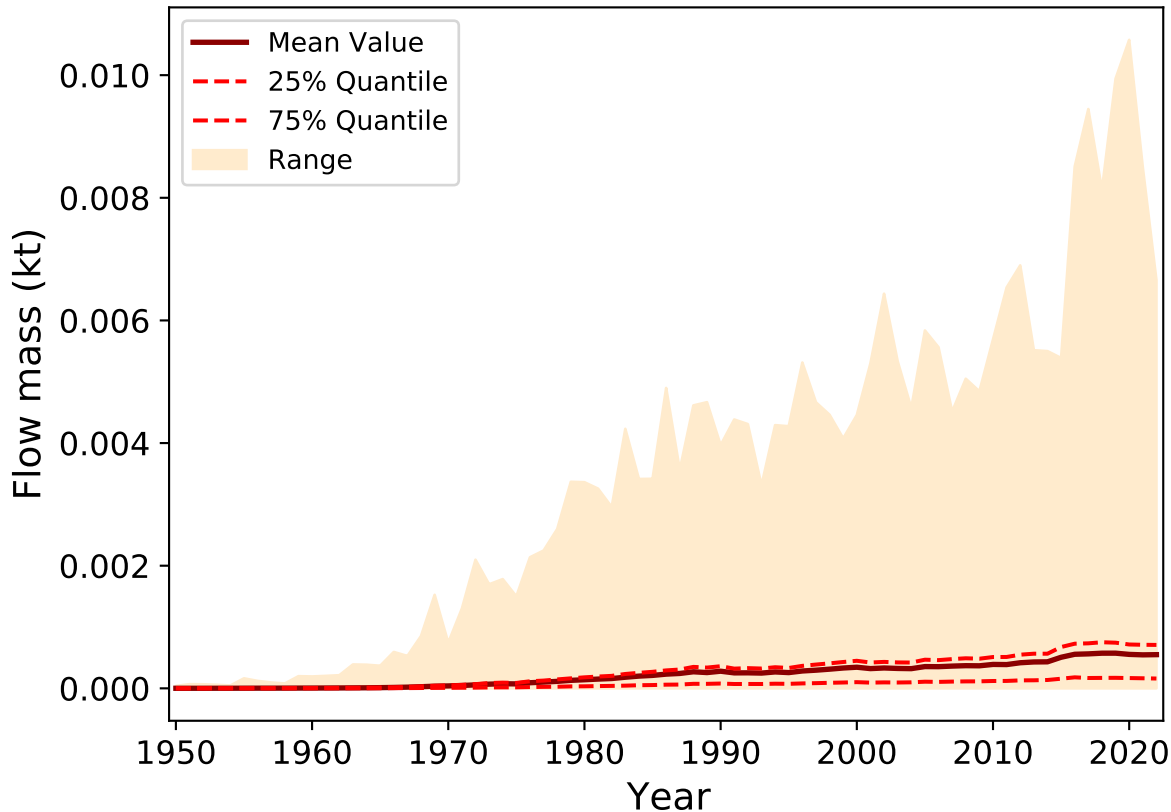


# Flow from Combined Sewer Overflow (micro) to Surface Water

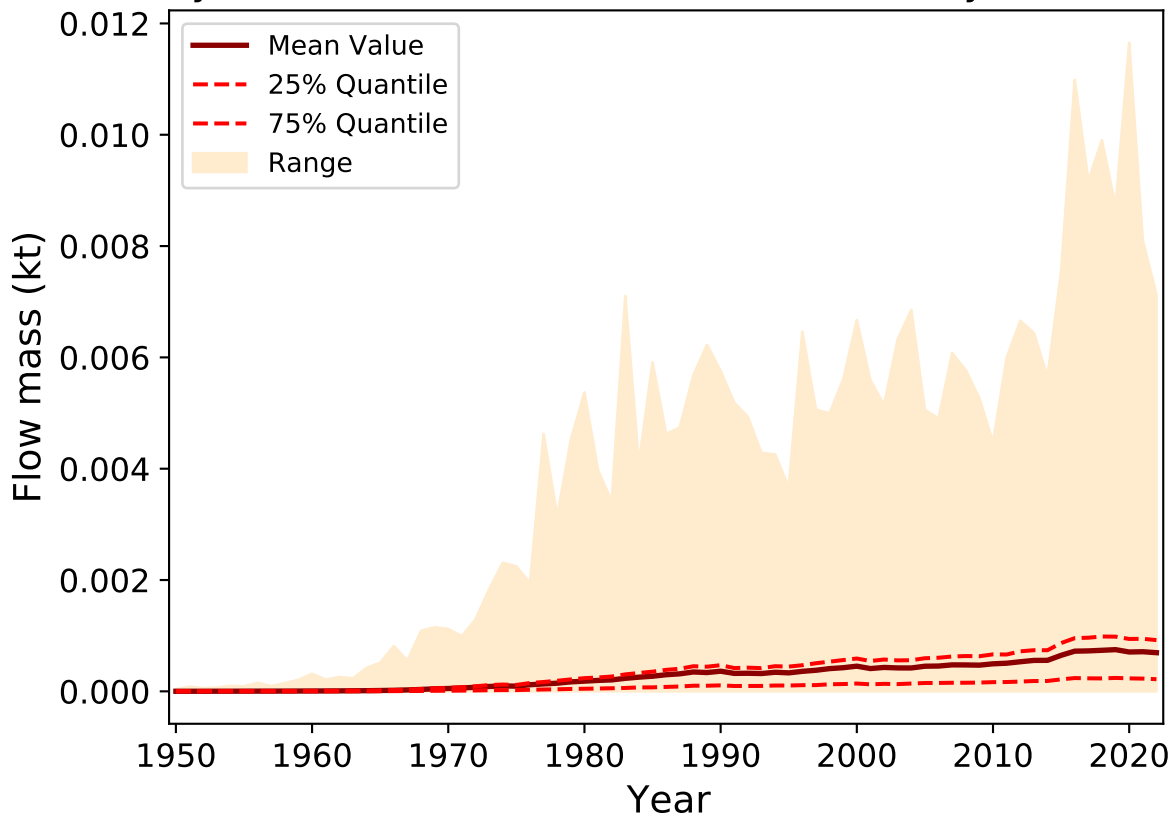




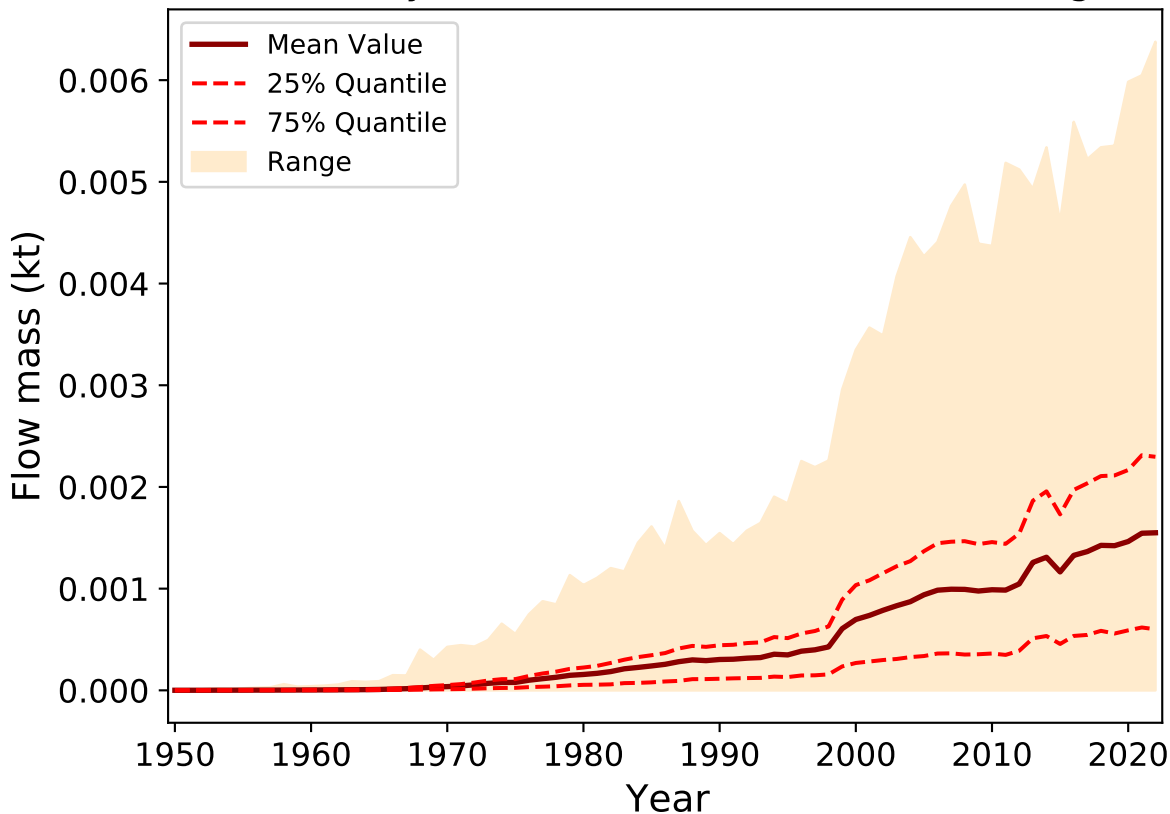
# Flow from Primary Water Treatment (macro) to Sludge (ma



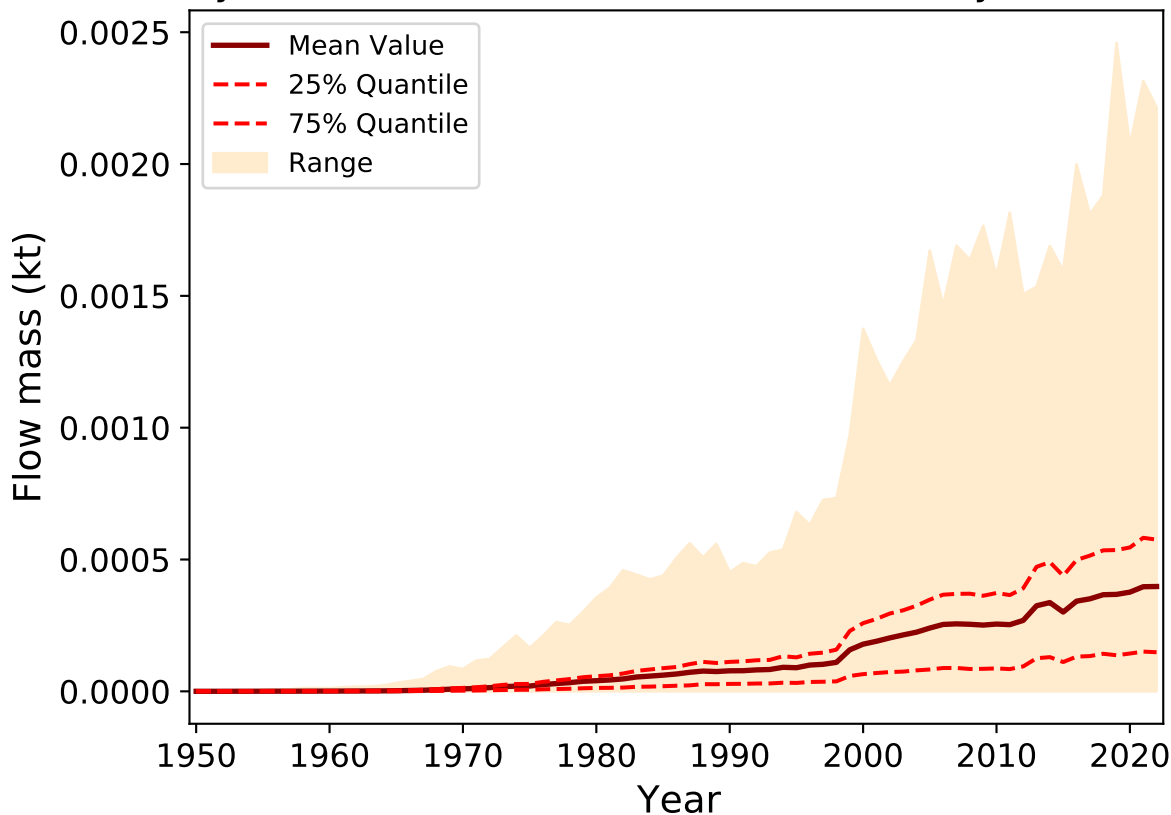
from Primary Water Treatment (macro) to Secondary Water Treatment



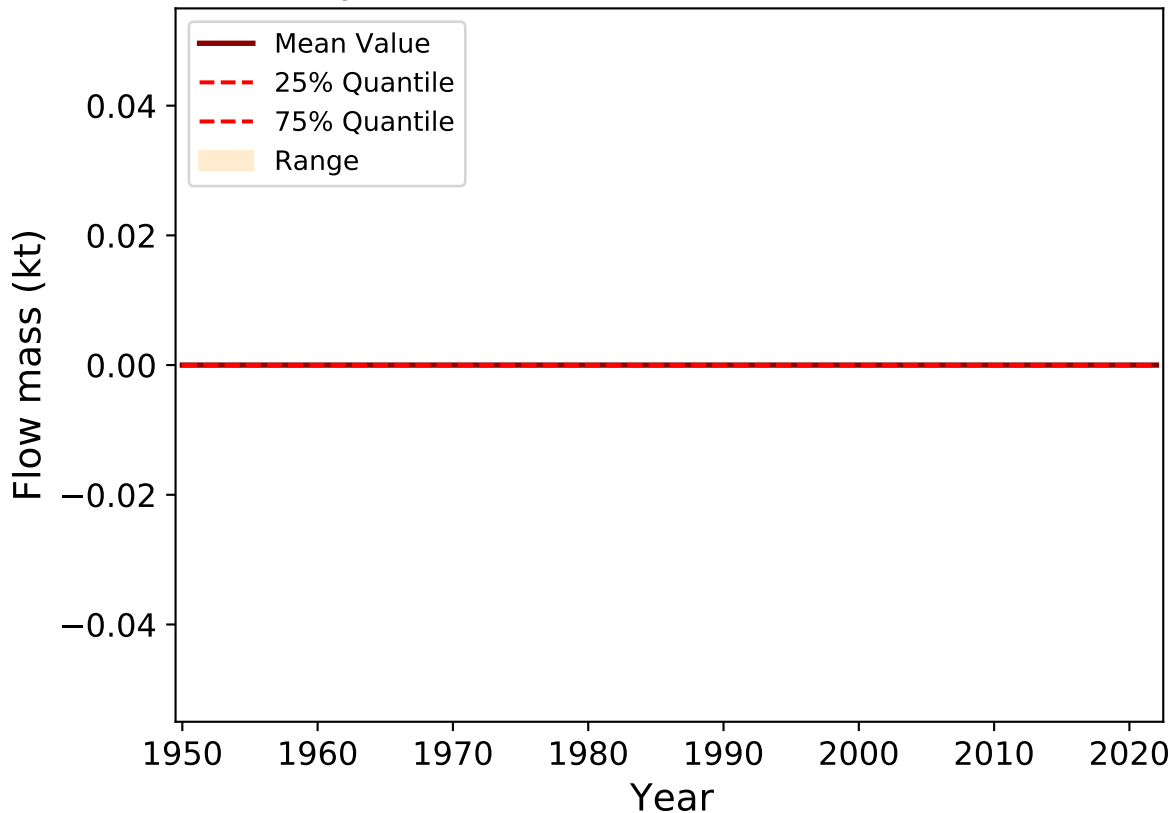
# Flow from Primary Water Treatment (micro) to Sludge (mic



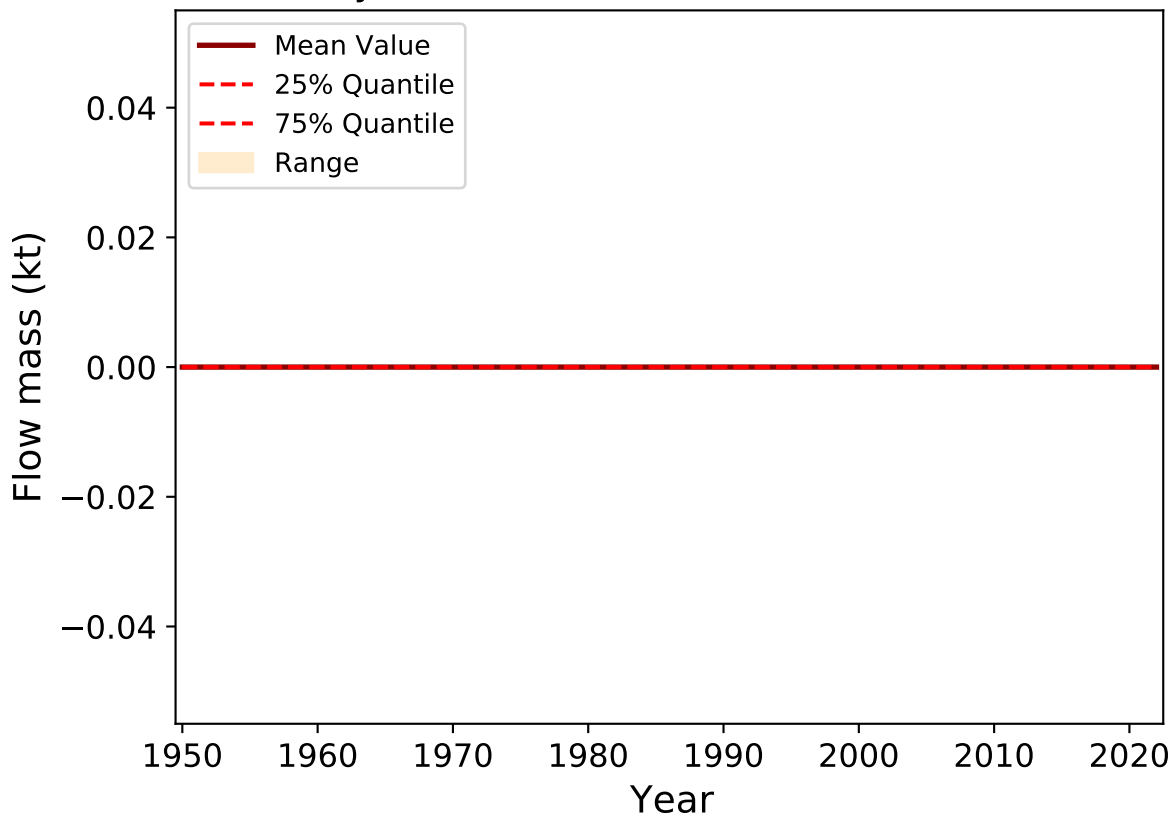
from Primary Water Treatment (micro) to Secondary Water Tre



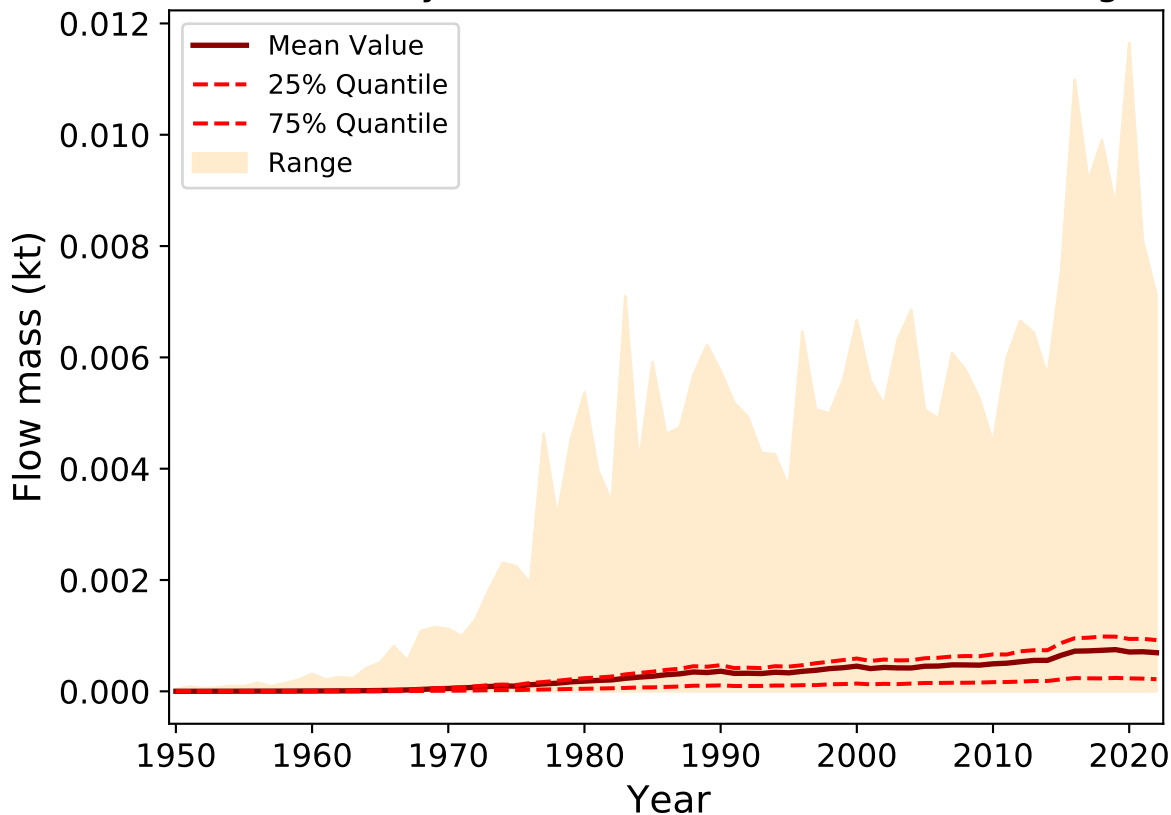
# Flow from Primary Water Treatment (micro) to Surface Water



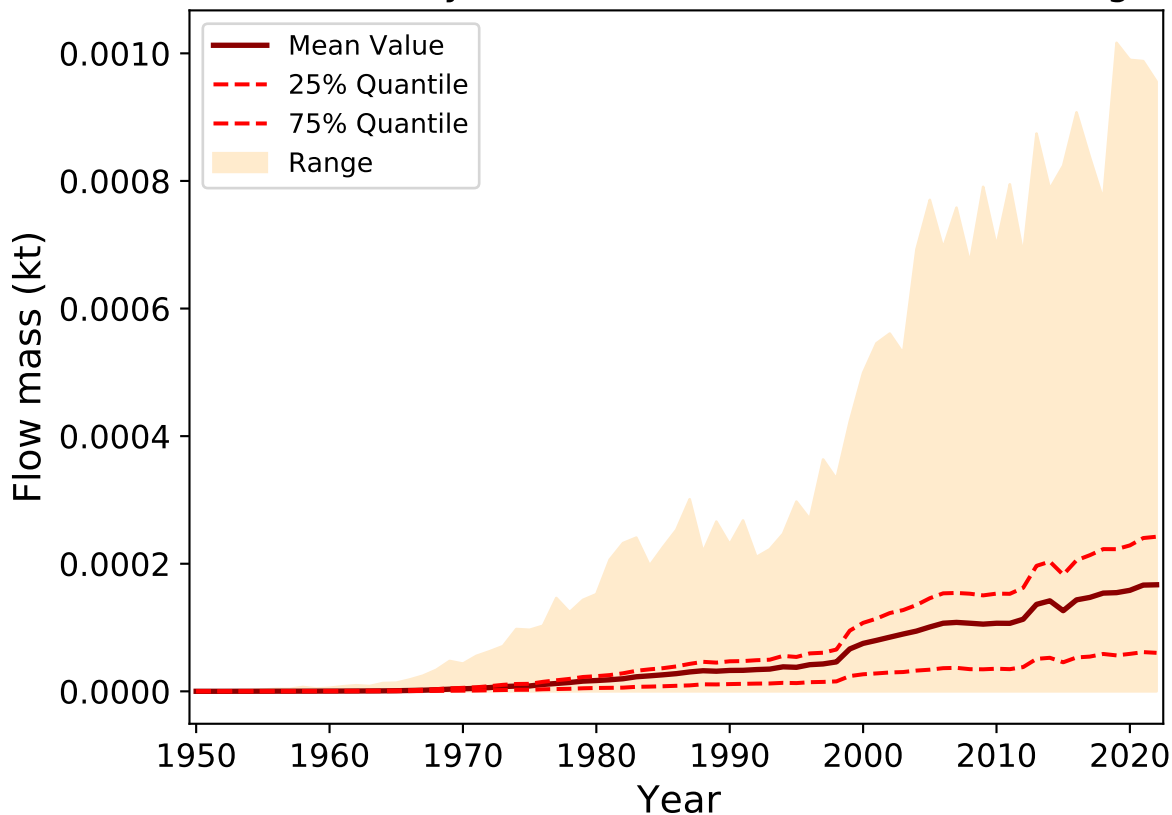
# Flow from Secondary Water Treatment (macro) to Surface Water



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

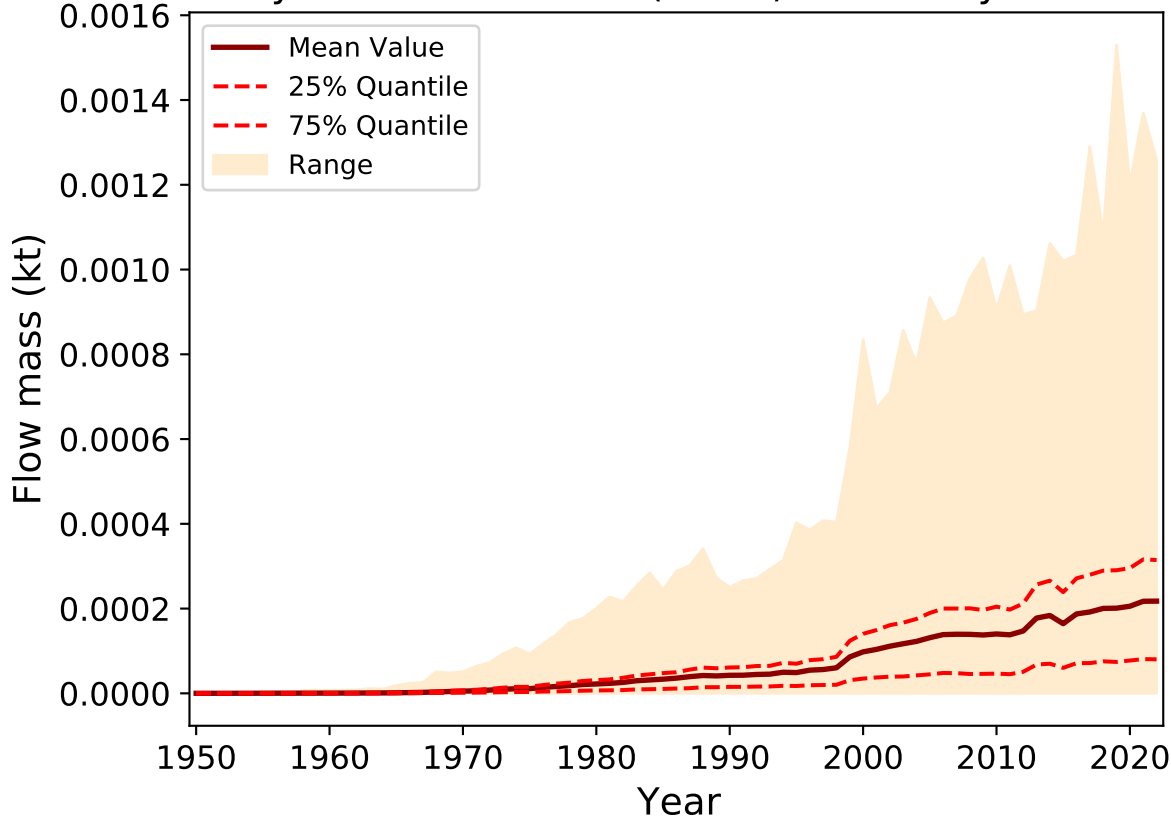


# Flow from Secondary Water Treatment (micro) to Sludge (m

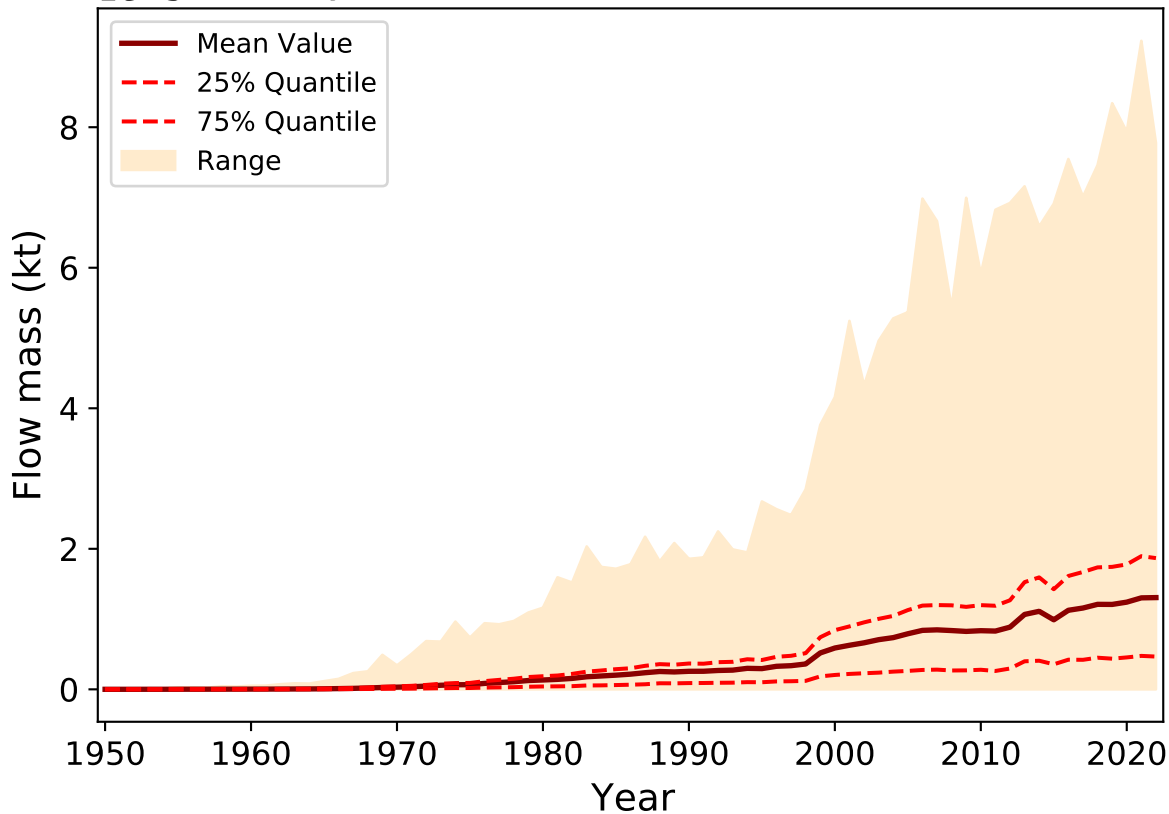




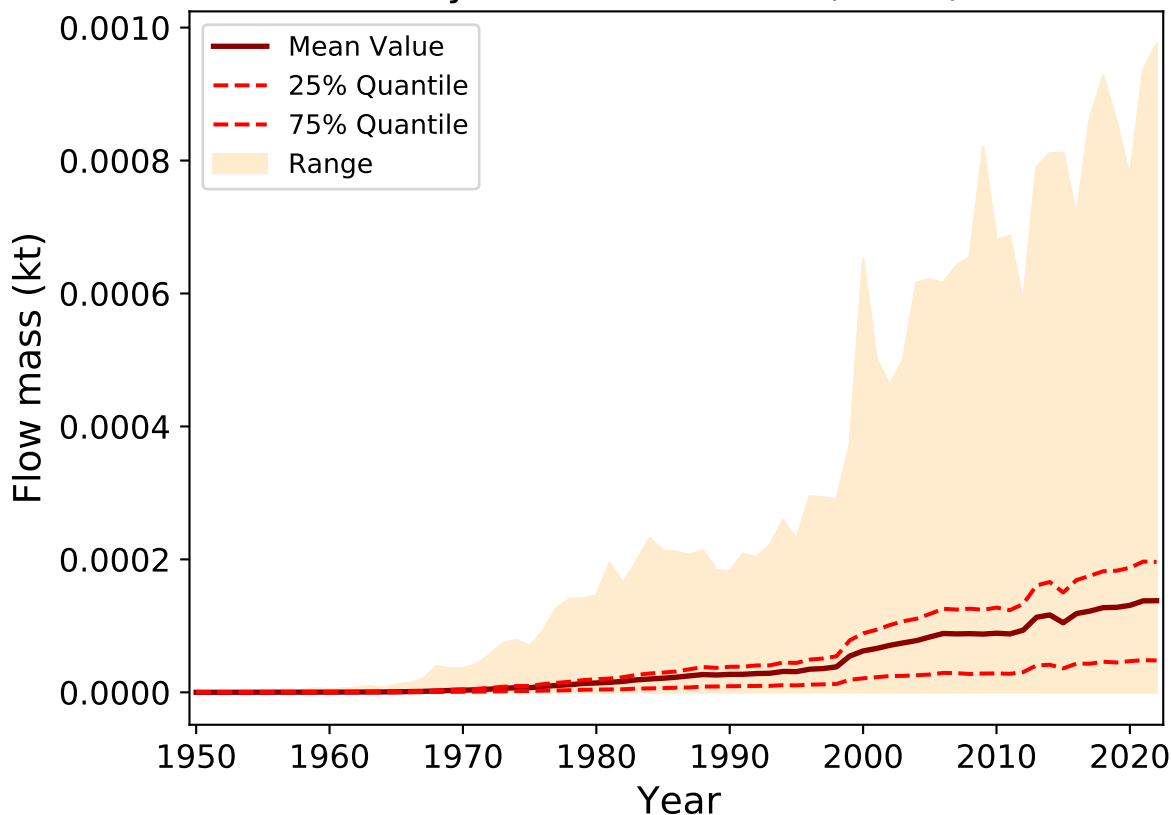
from Secondary Water Treatment (micro) to Tertiary Water Tre



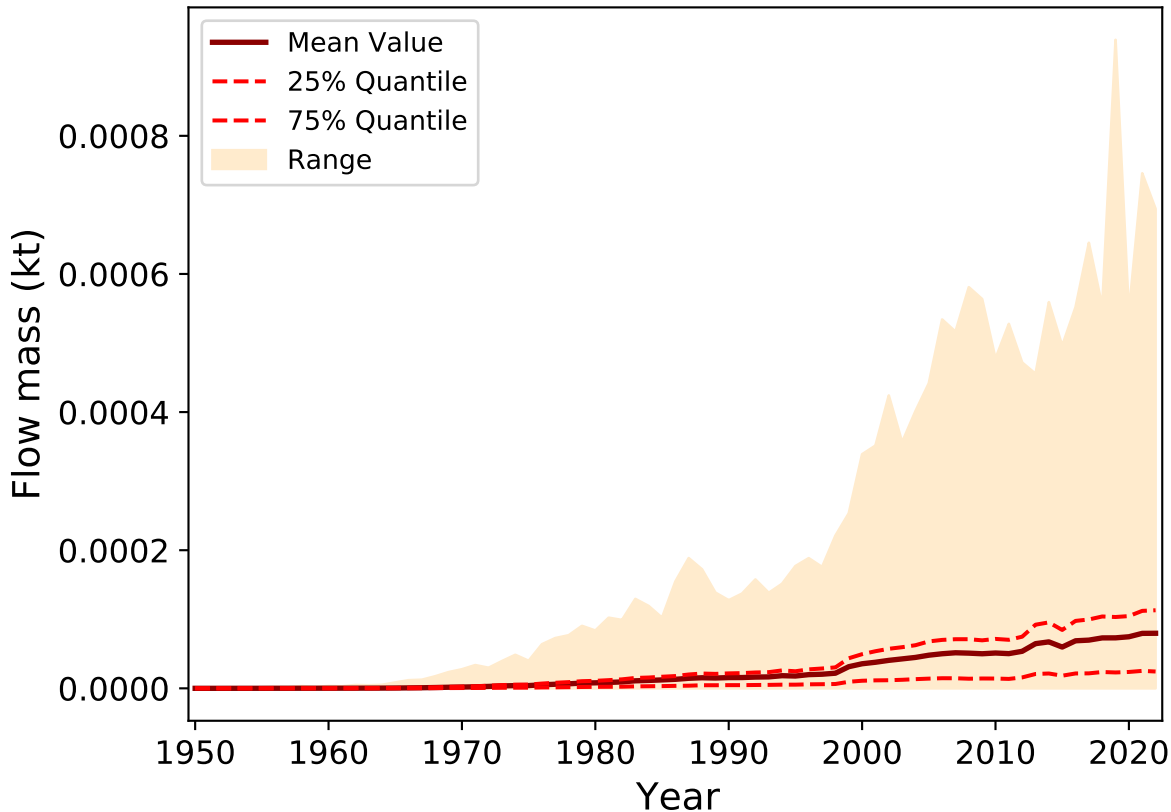
Flow from Secondary Water Treatment (micro) to Surface Water (



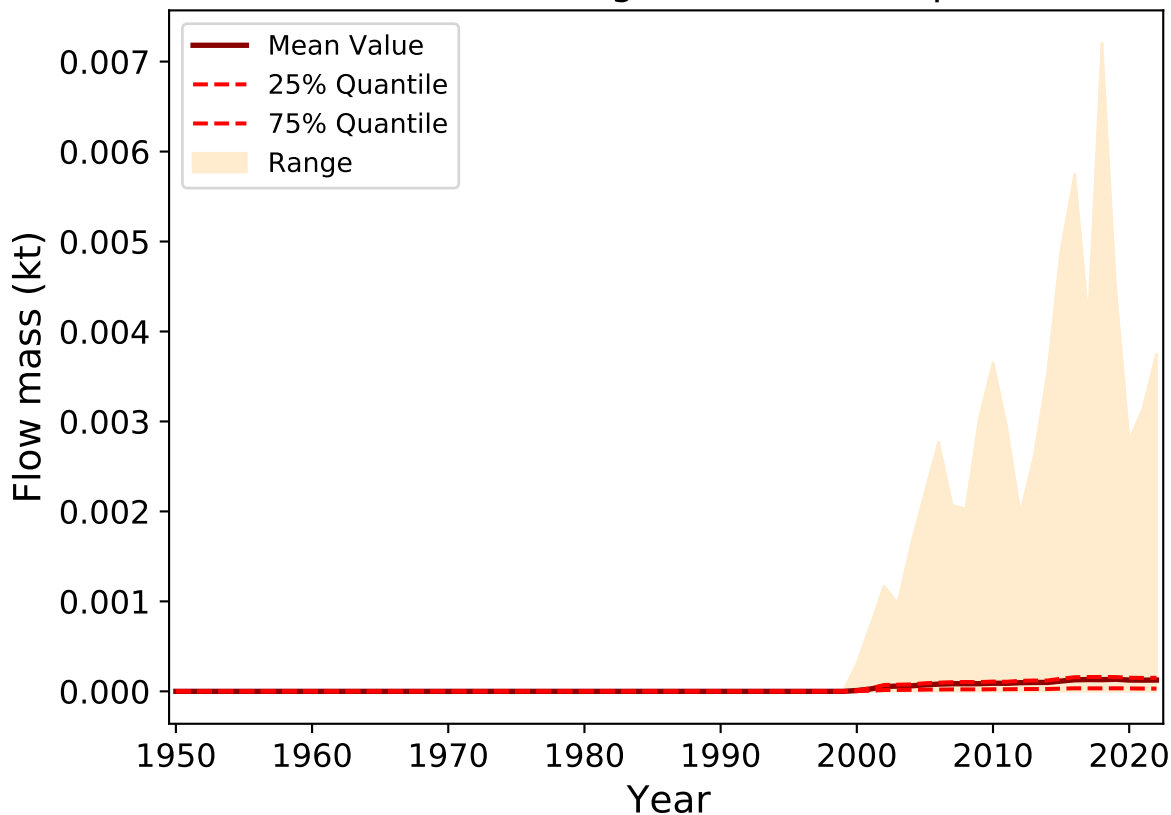
Flow from Tertiary Water Treatment (micro) to Incinerati



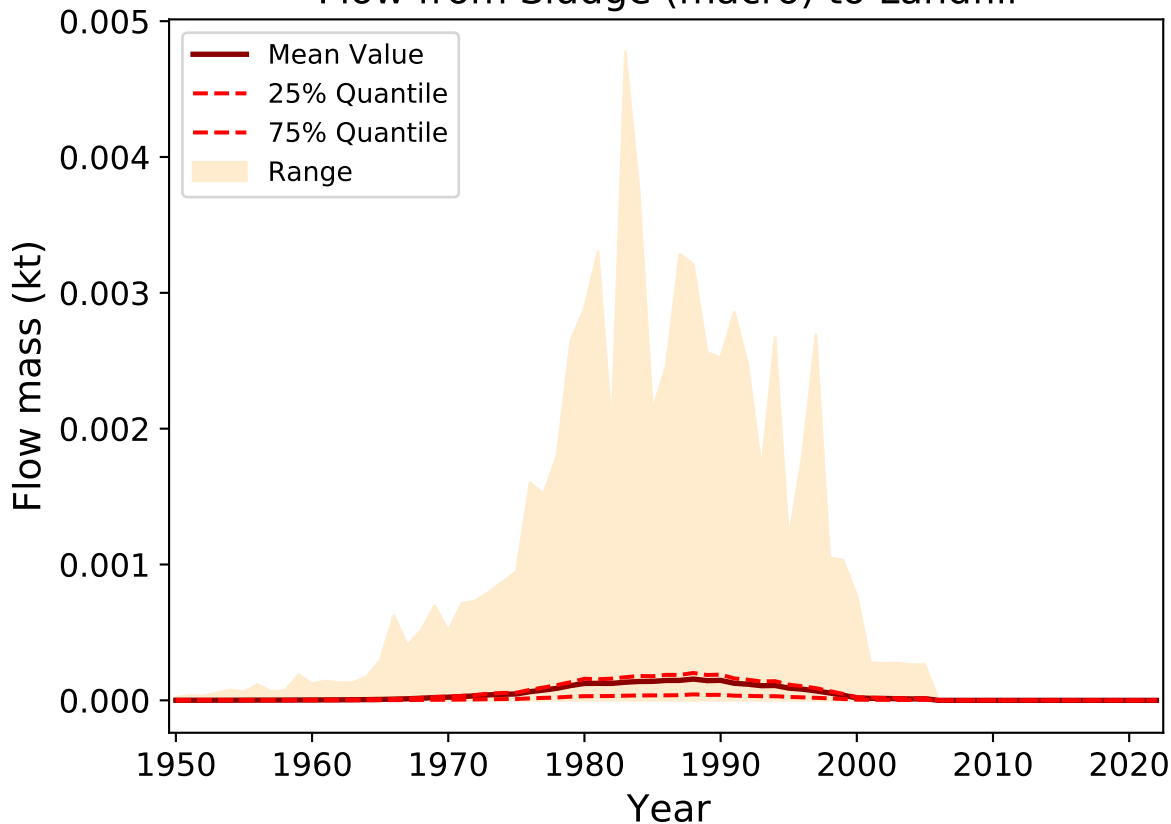
# Flow from Tertiary Water Treatment (micro) to Surface Water



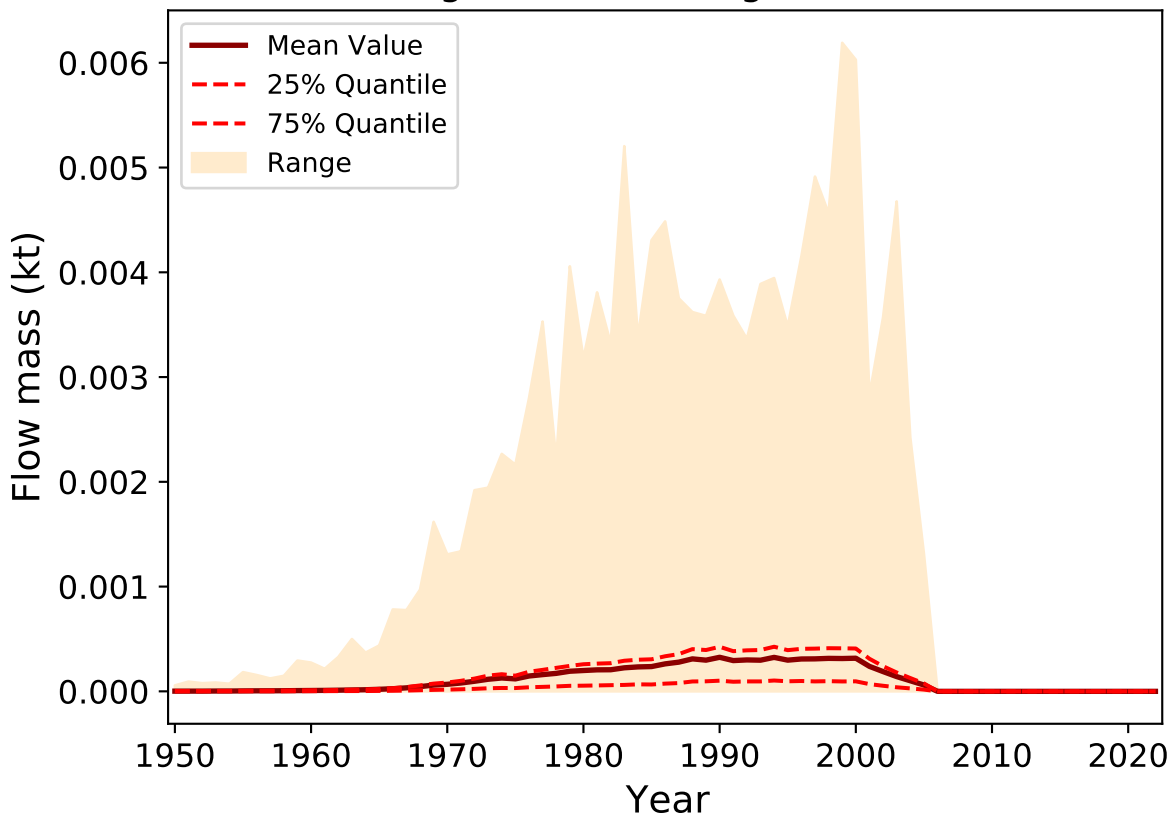
## Flow from Sludge (macro) to Export



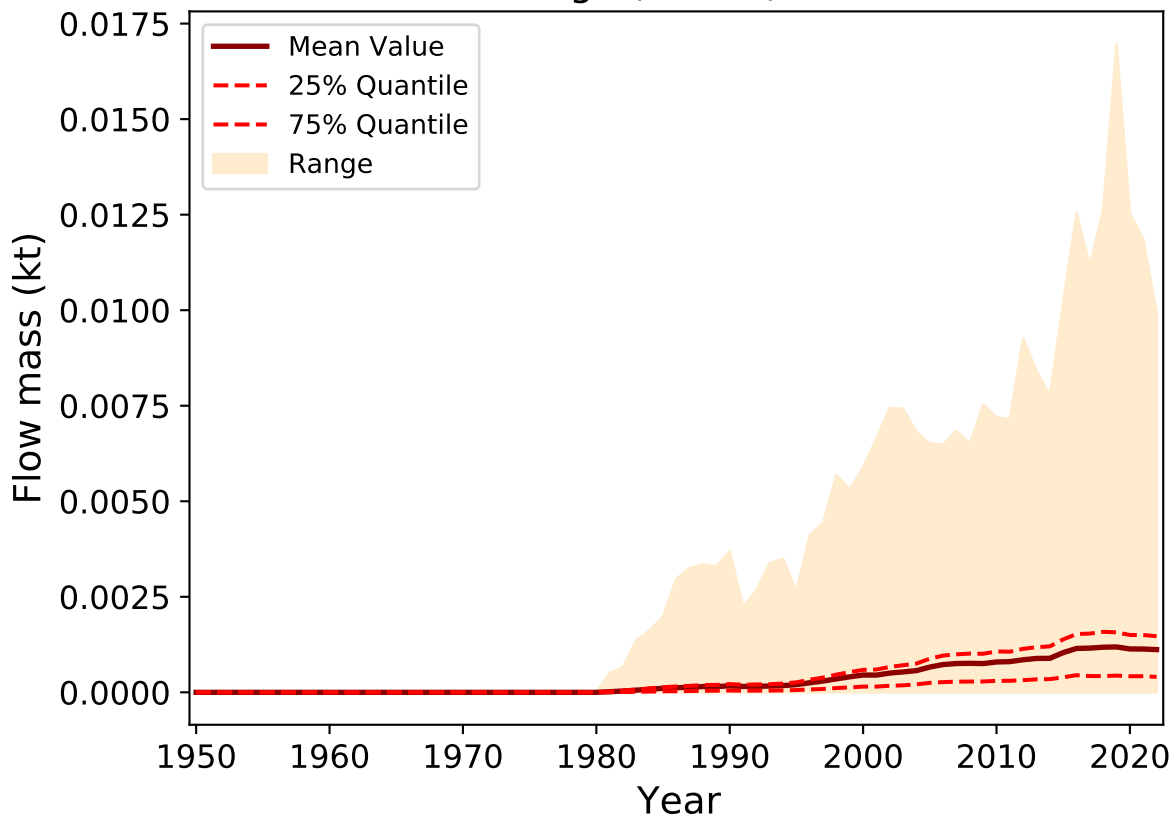
# Flow from Sludge (macro) to Landfill



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

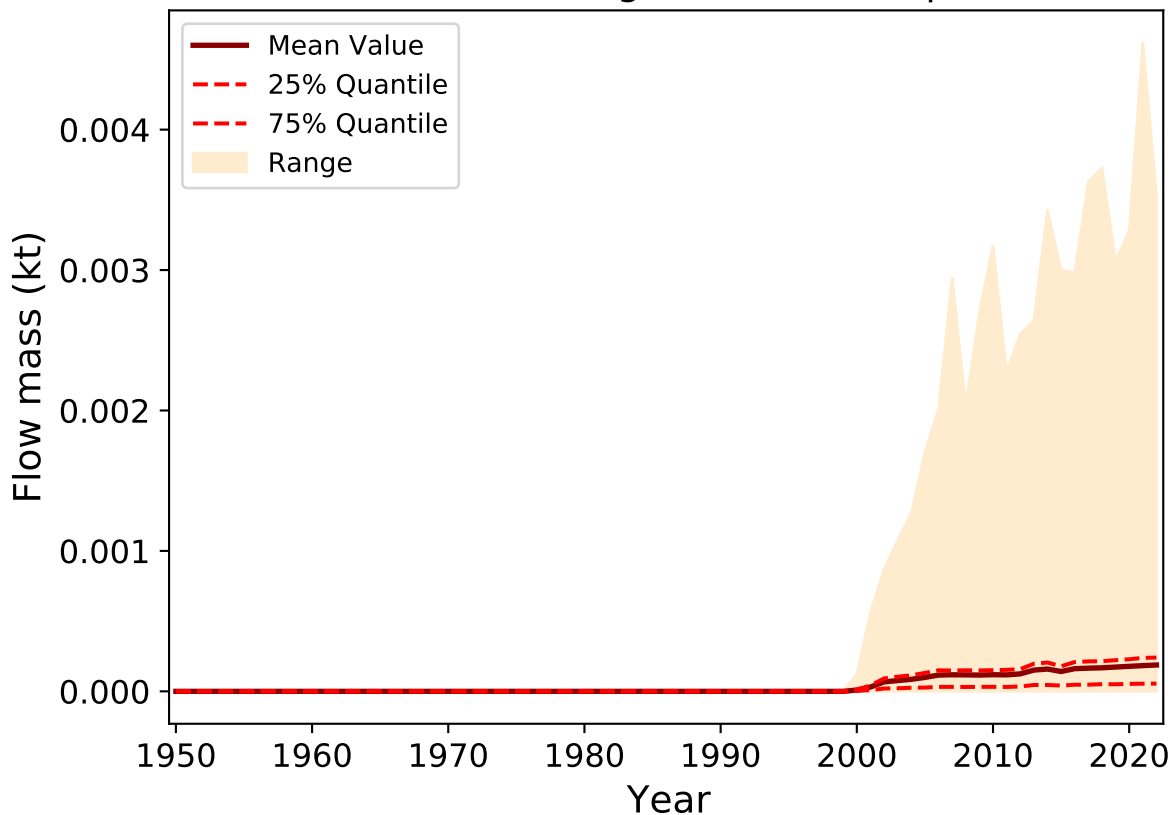


## Flow from Sludge (macro) to Incineration

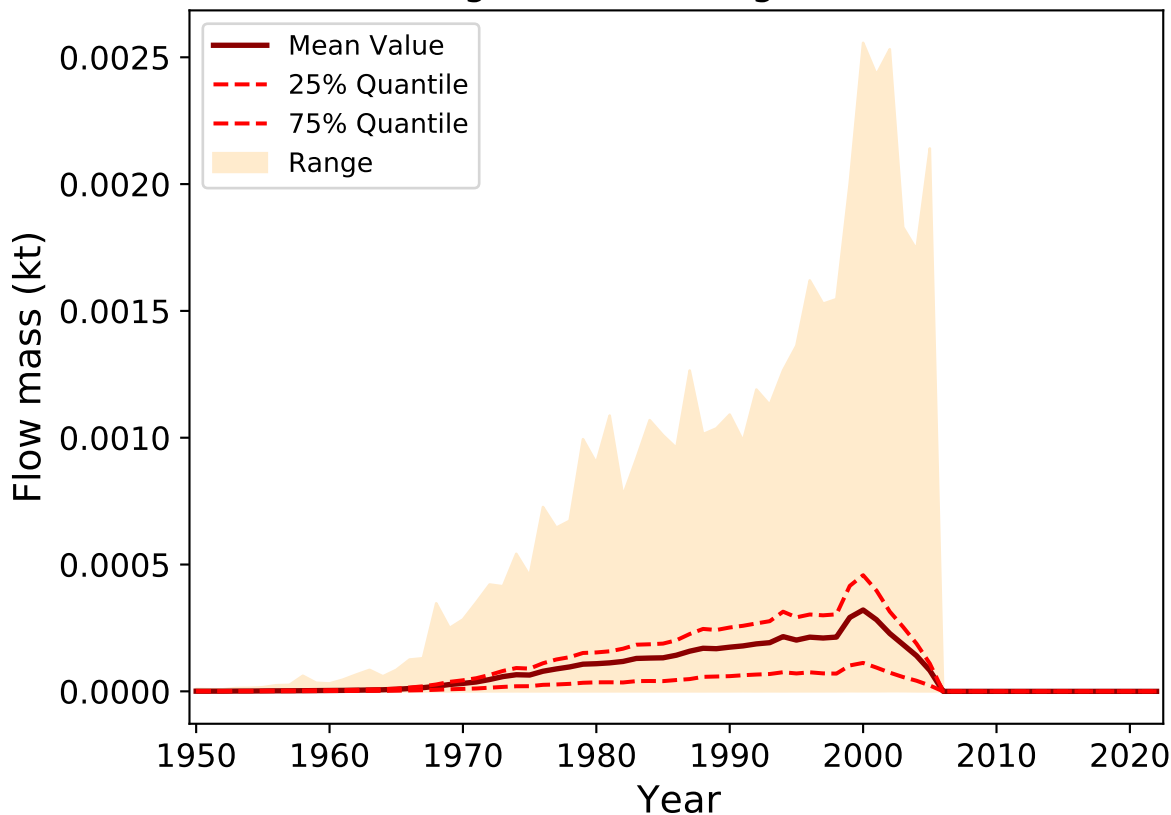




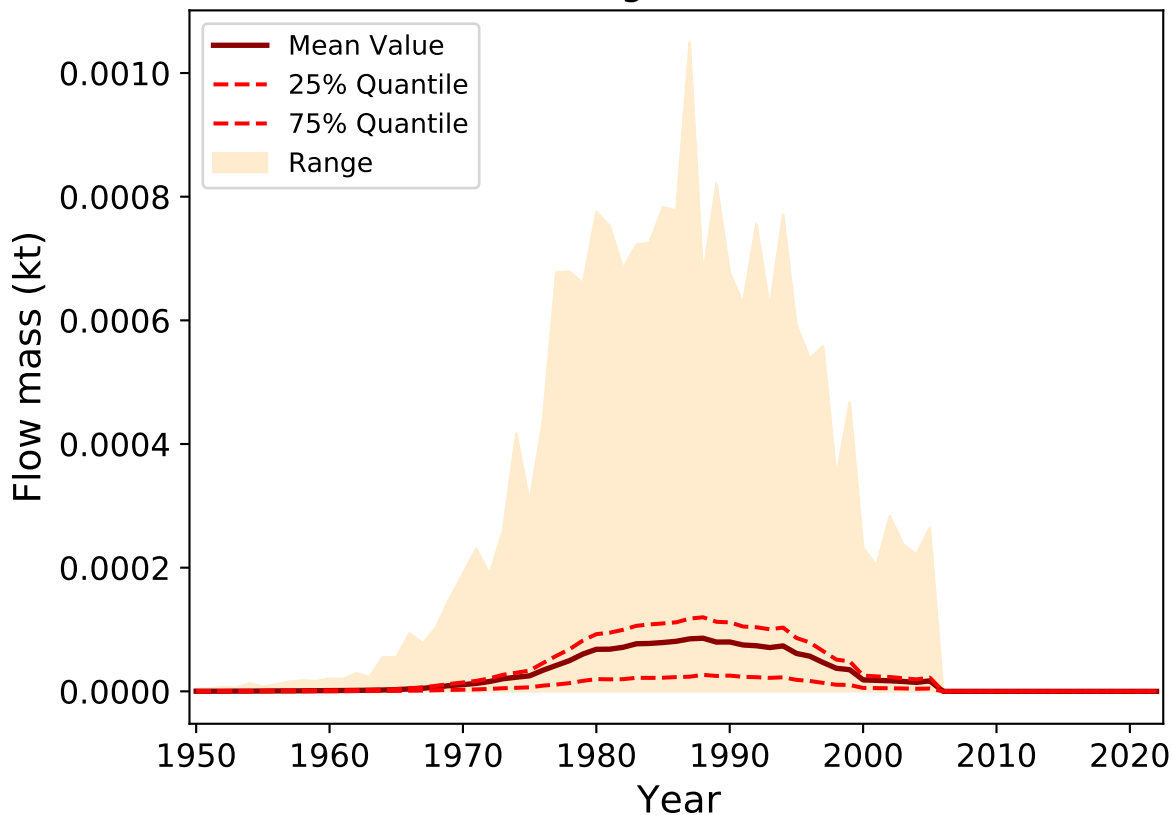
## Flow from Sludge (micro) to Export



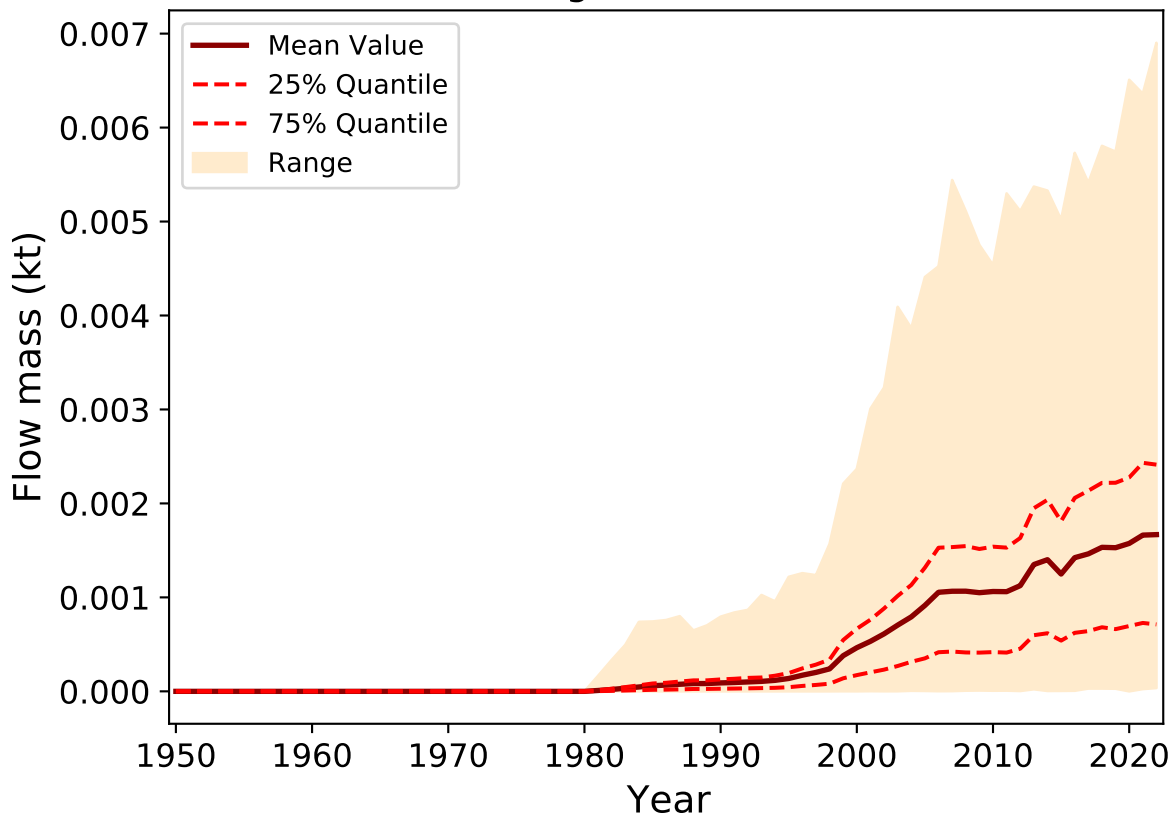
# Flow from Sludge (micro) to Agricultural Soil (micro)



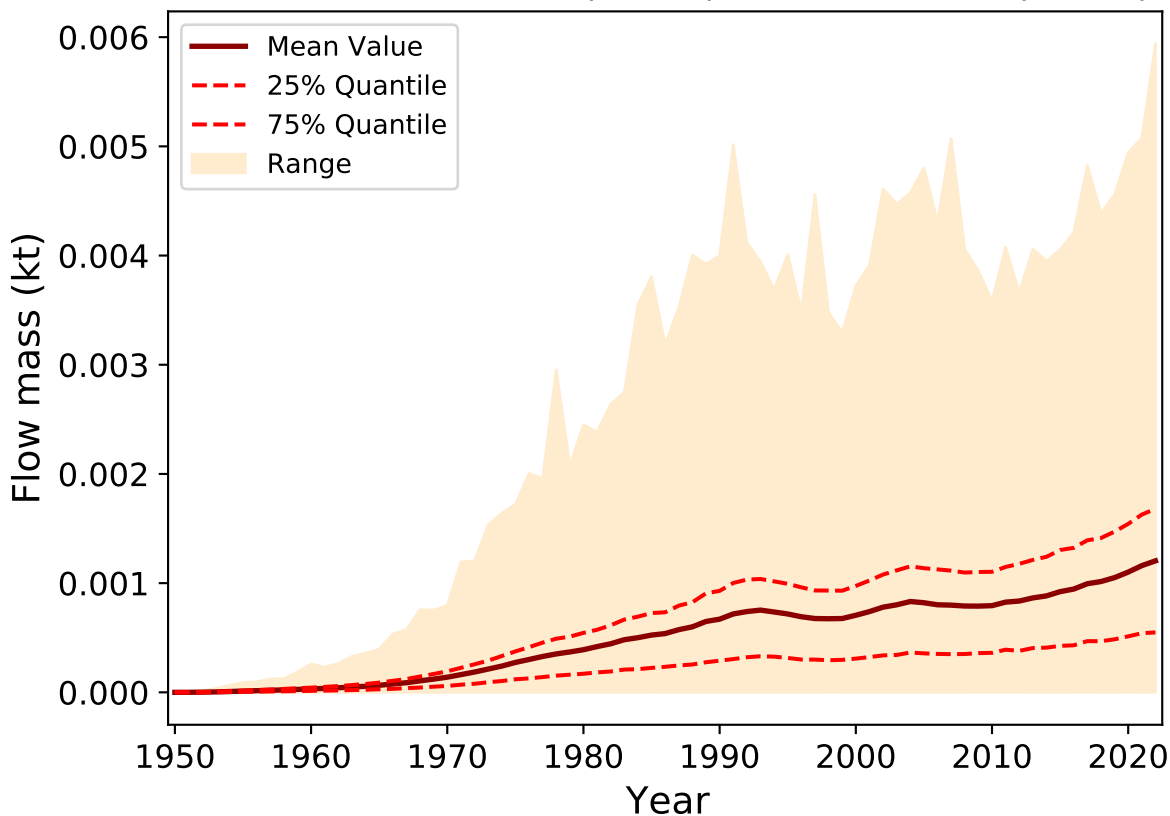
# Flow from Sludge (micro) to Landfill



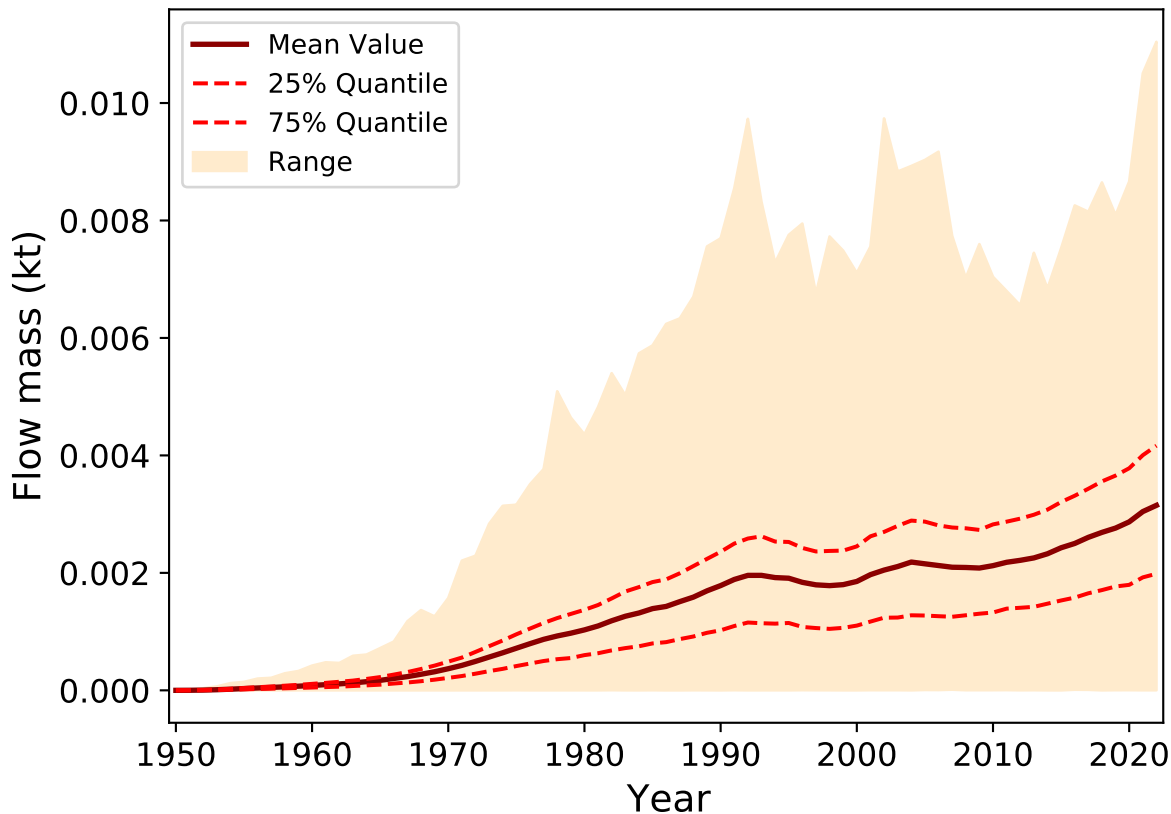
## Flow from Sludge (micro) to Incineration



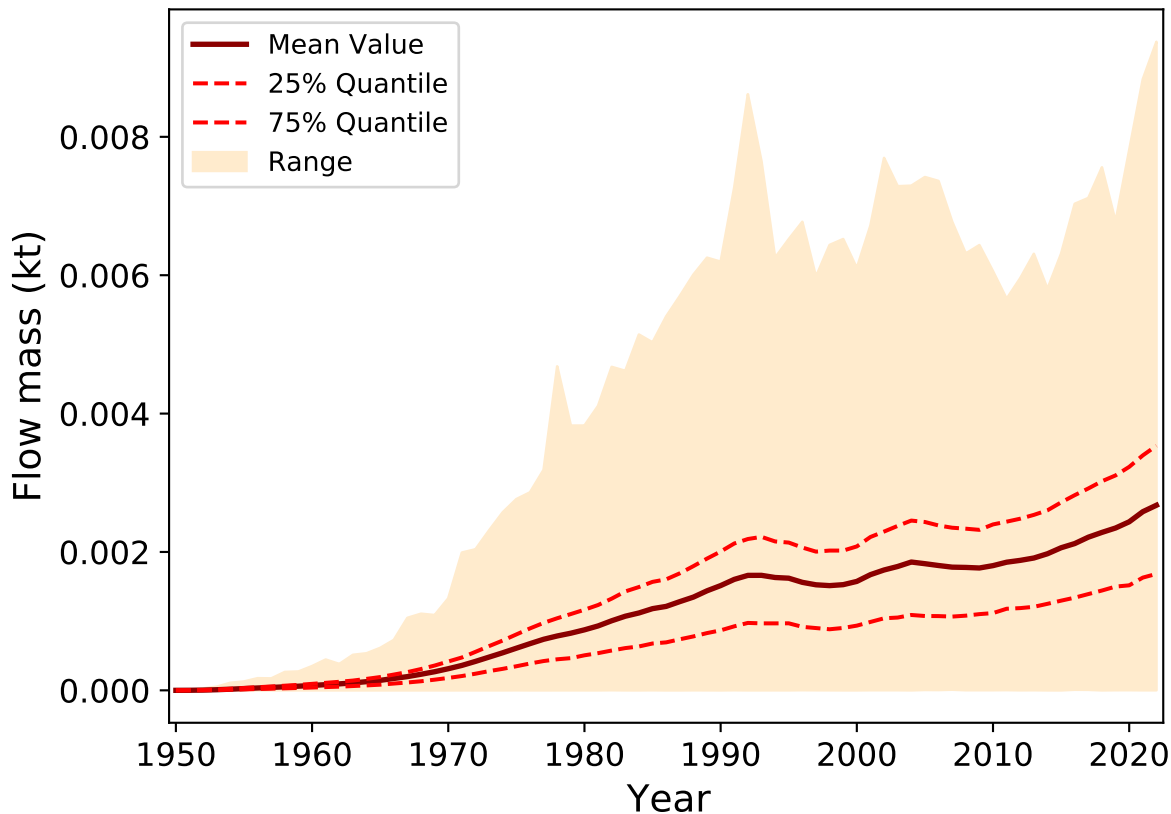
Flow from Indoor air (micro) to Outdoor air (micro)



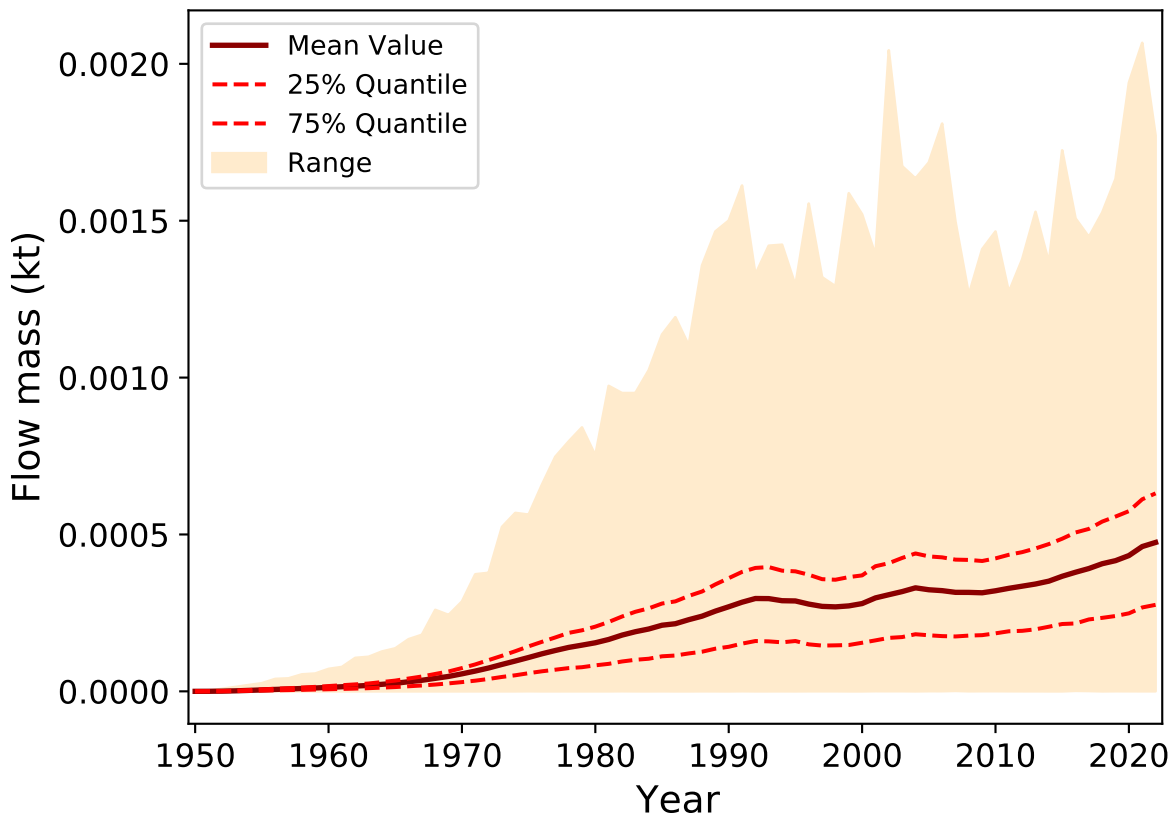
# Flow from Indoor air (micro) to Indoor floors



# Flow from Indoor floors to Mixed Waste Collection

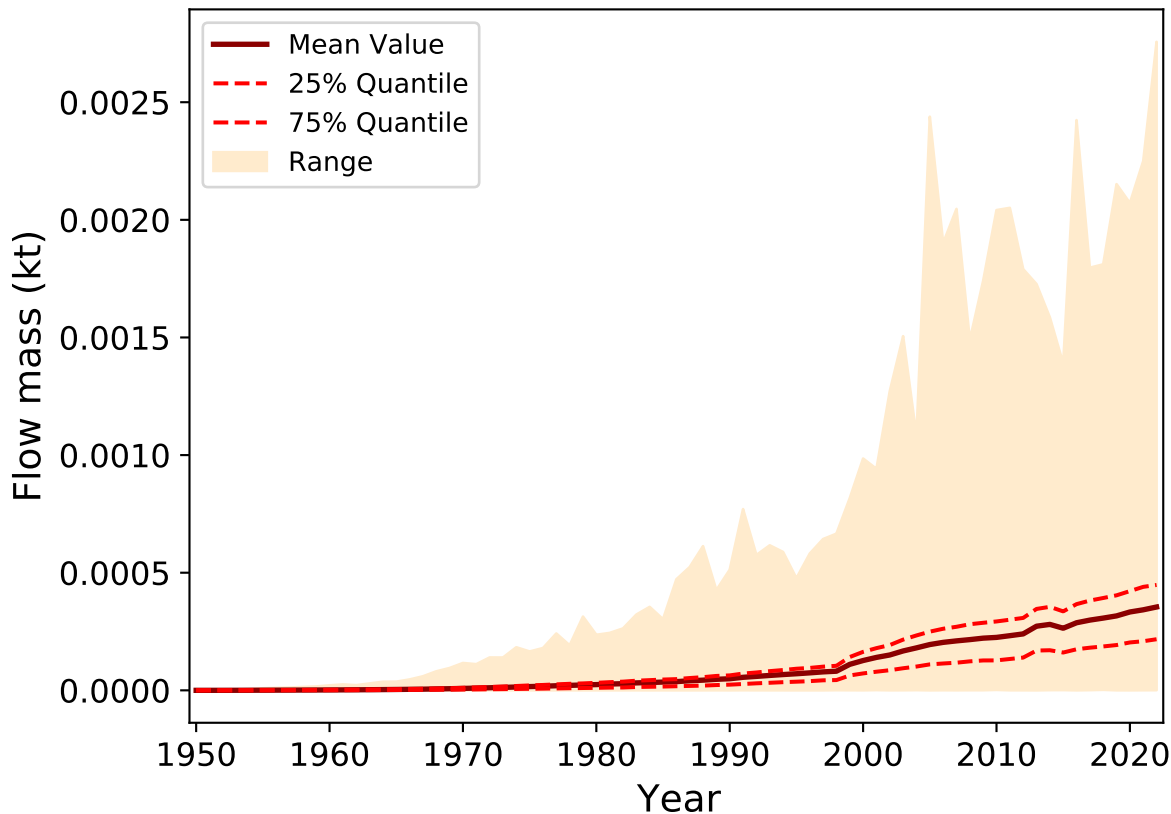


# Flow from Indoor floors to Waste Water (micro)

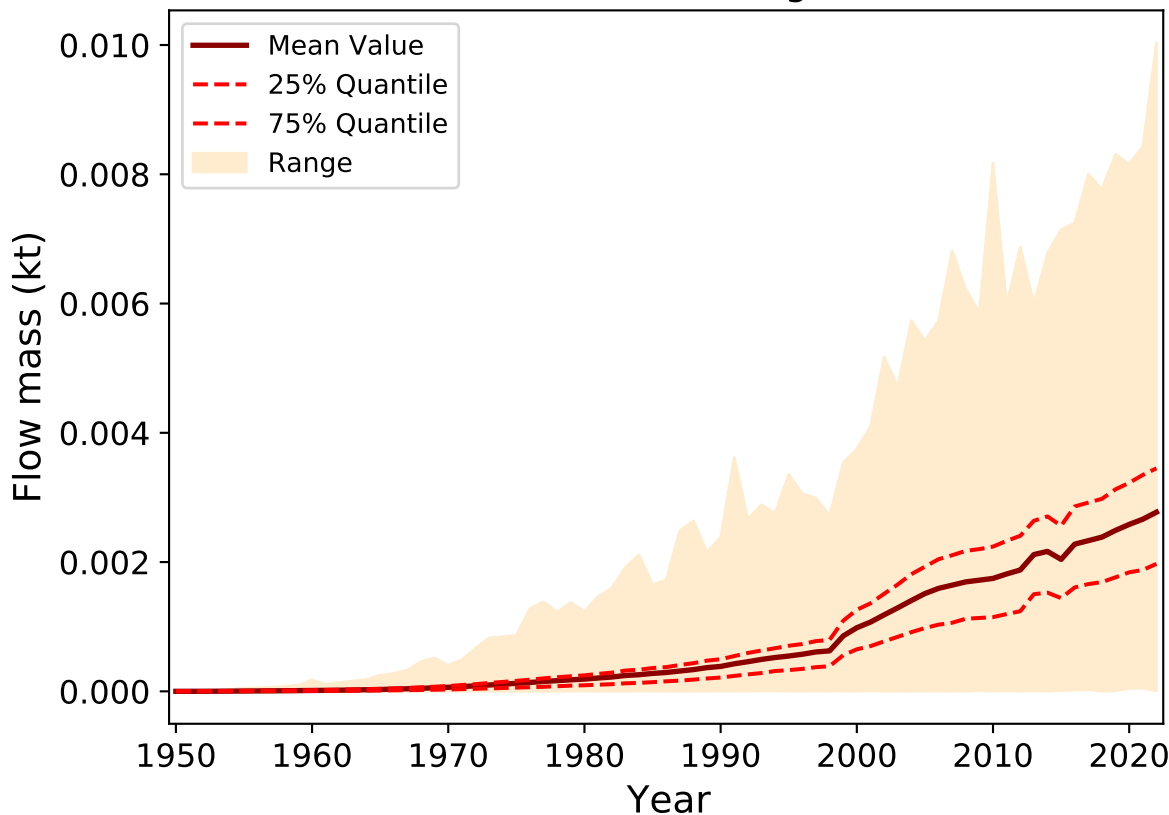




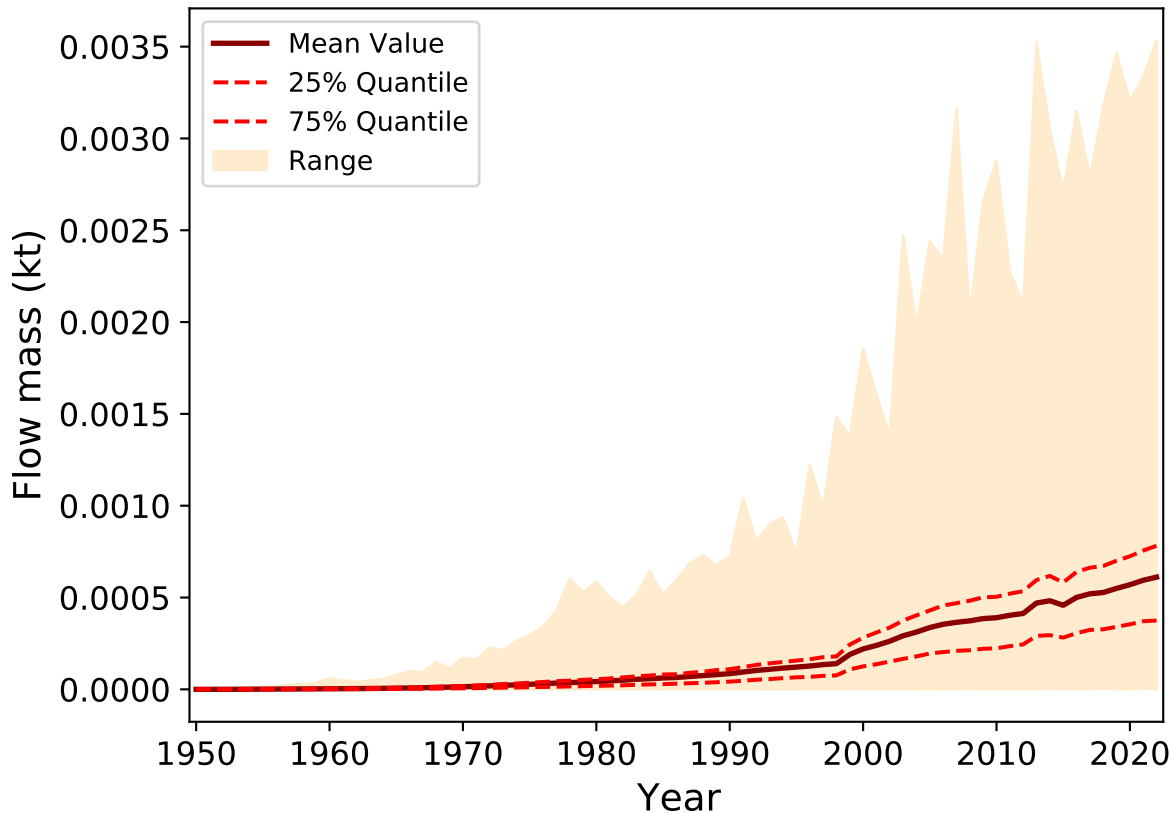
# Flow from Outdoor air (micro) to Surface Water (micro)



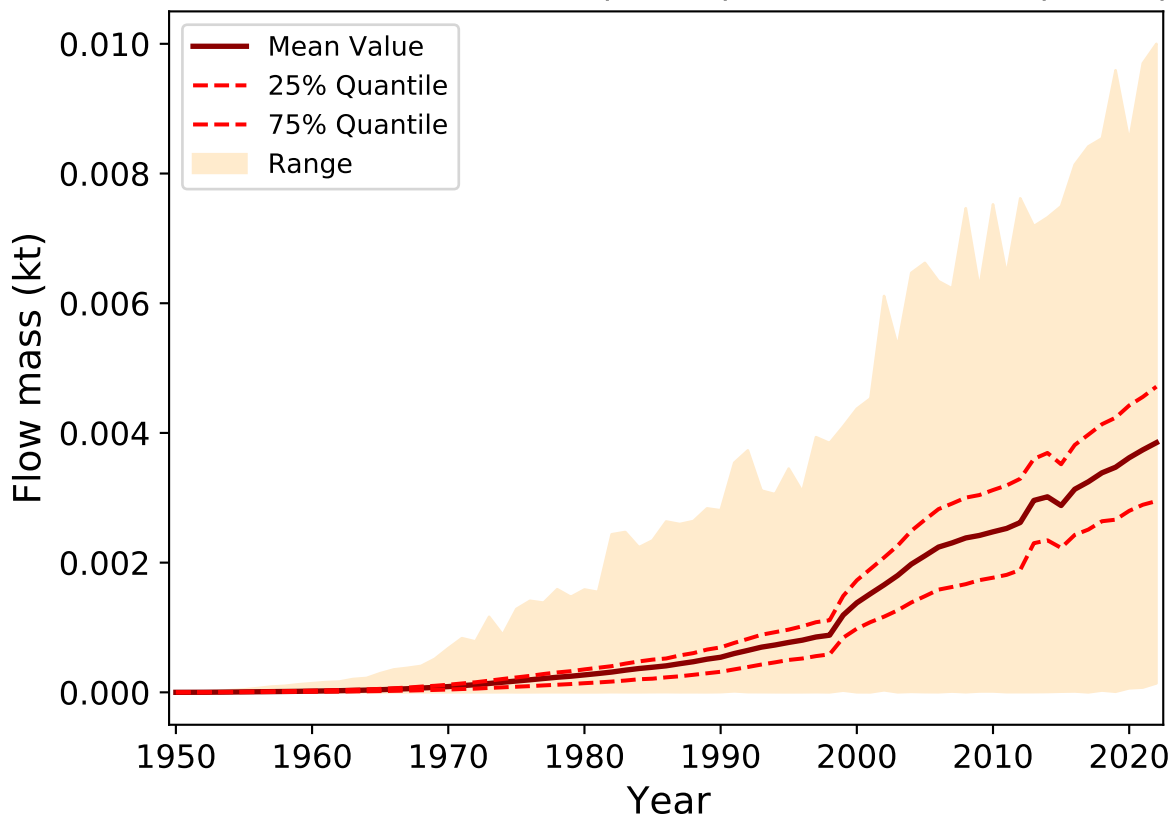
# Flow from Outdoor air (micro) to Agricultural Soil (micro)



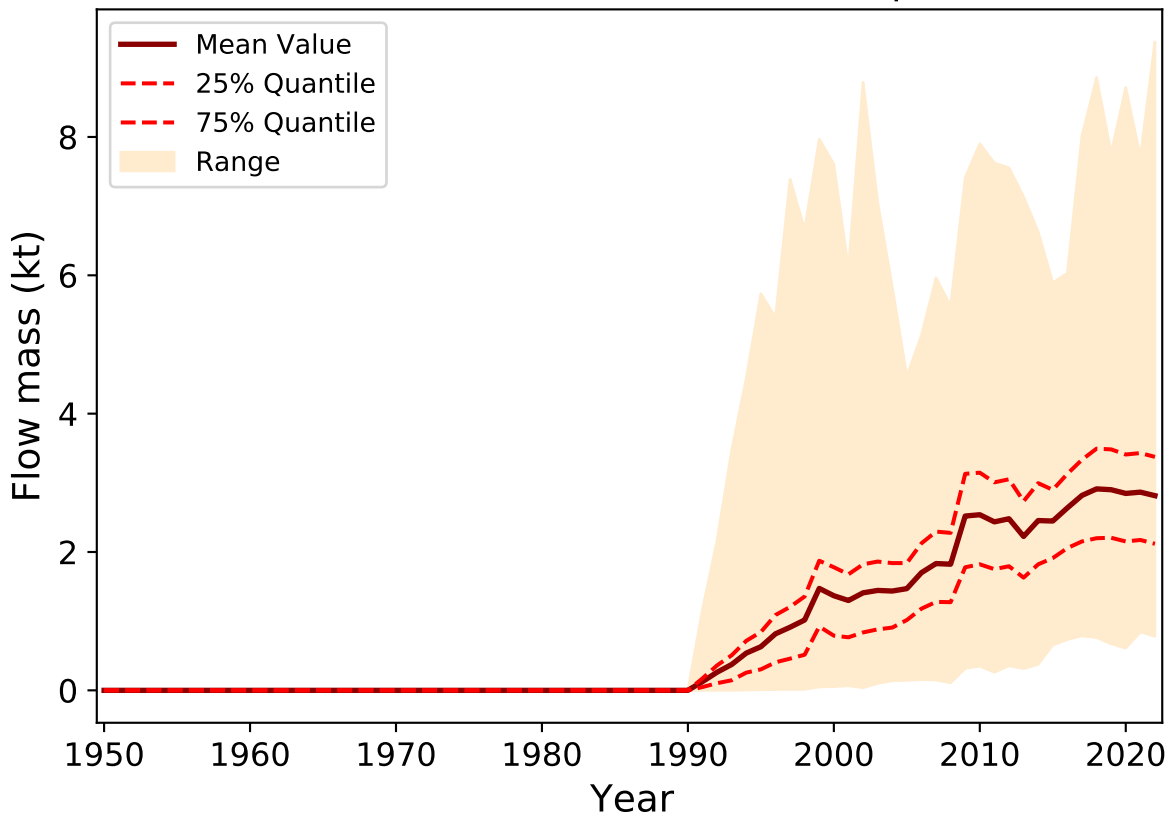
# Flow from Outdoor air (micro) to Residential Soil (micro)



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



# Flow from Material Reuse to Export



# Flow from Material Reuse to Recycled Material Production

