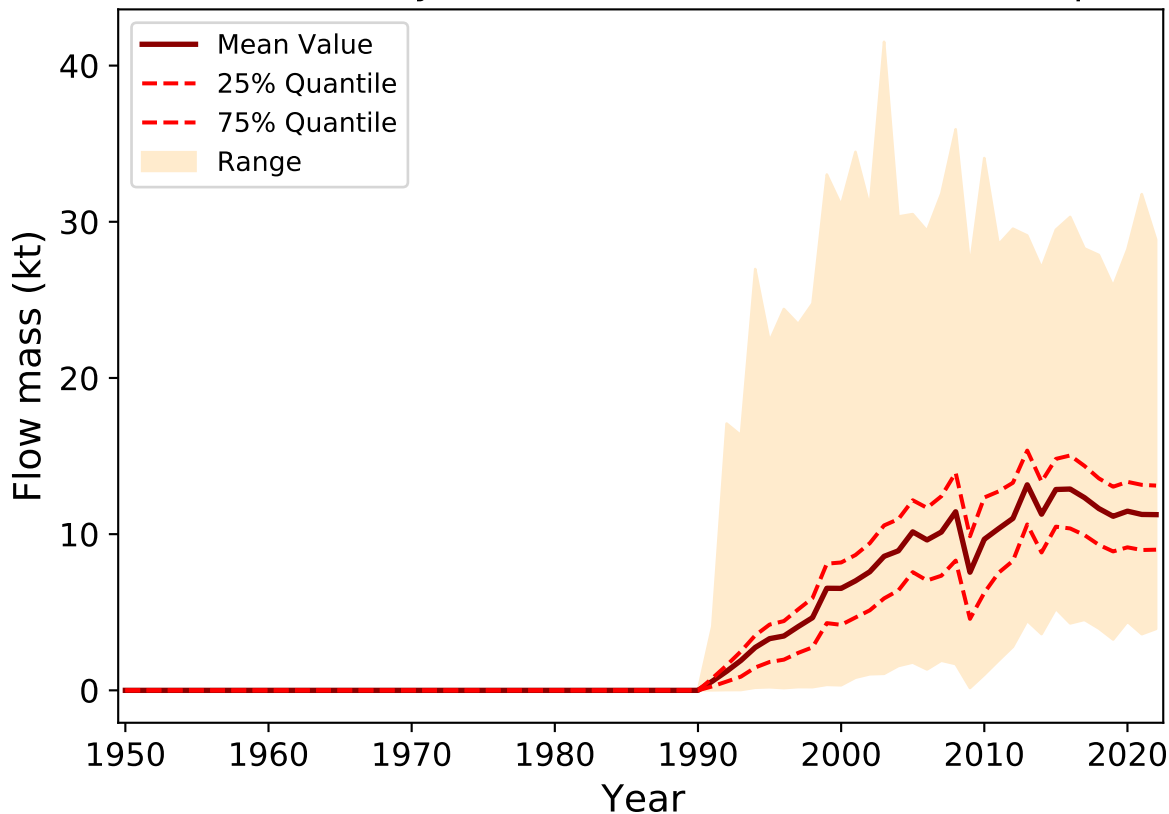
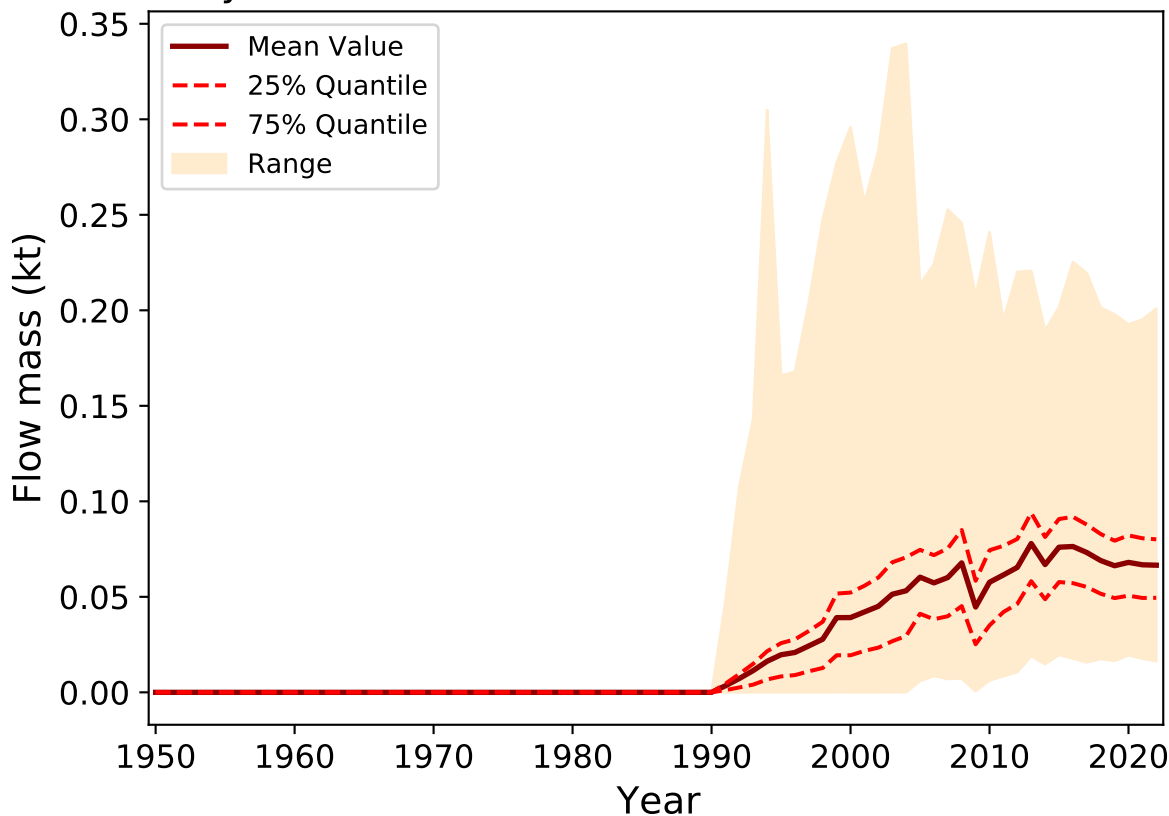


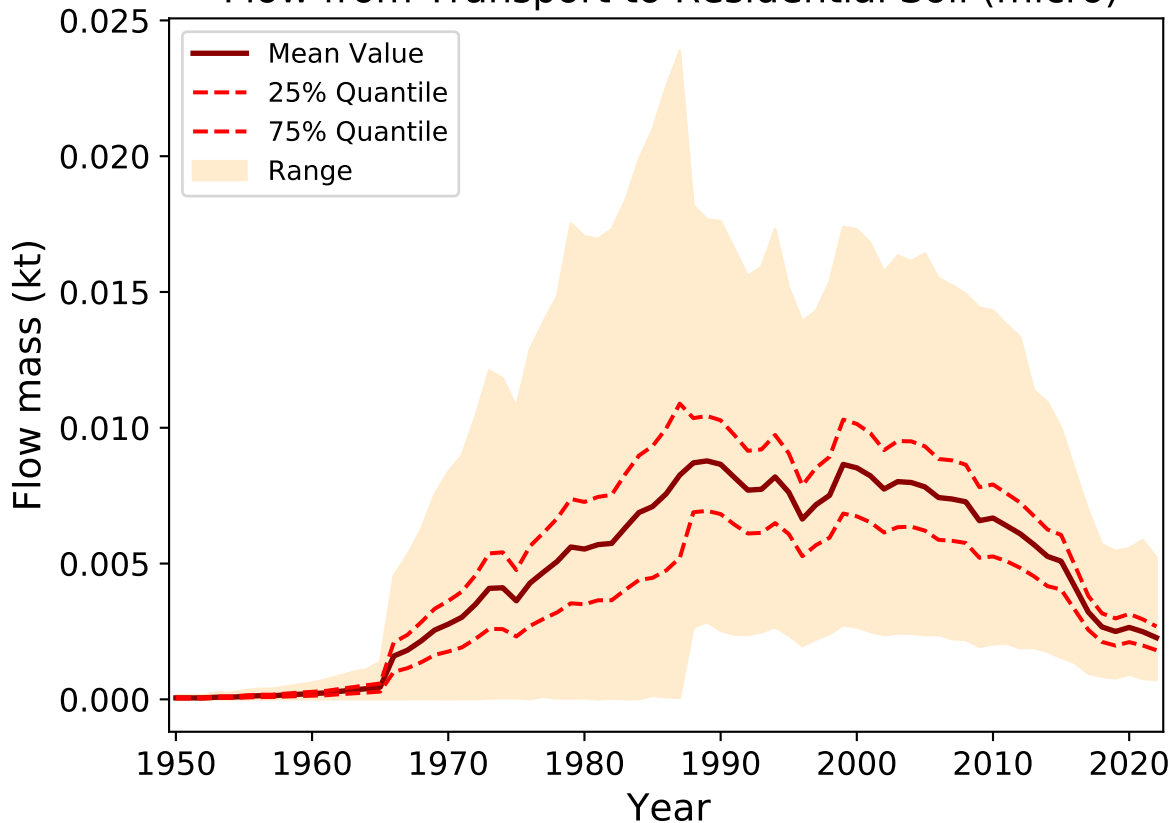
Flow from Recycled Material Production to Transport



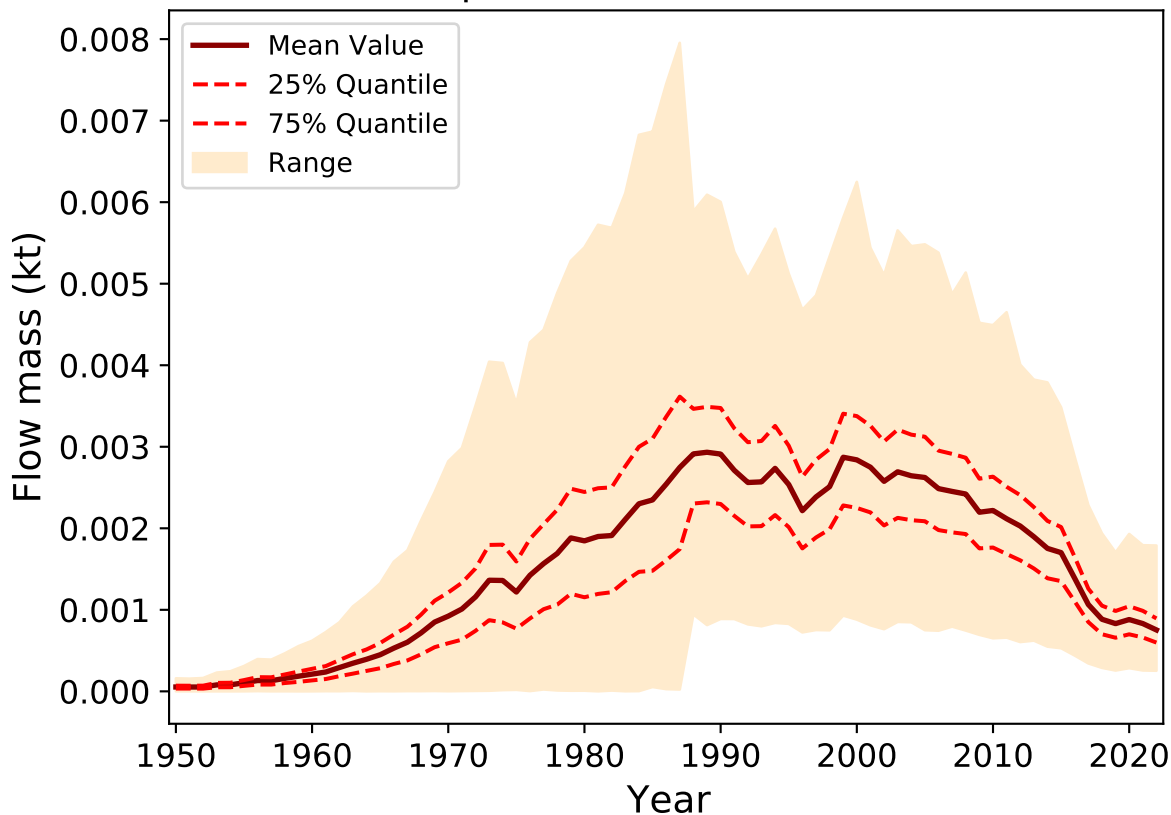
Flow from Recycled Material Production to Pre-consumer Waste C



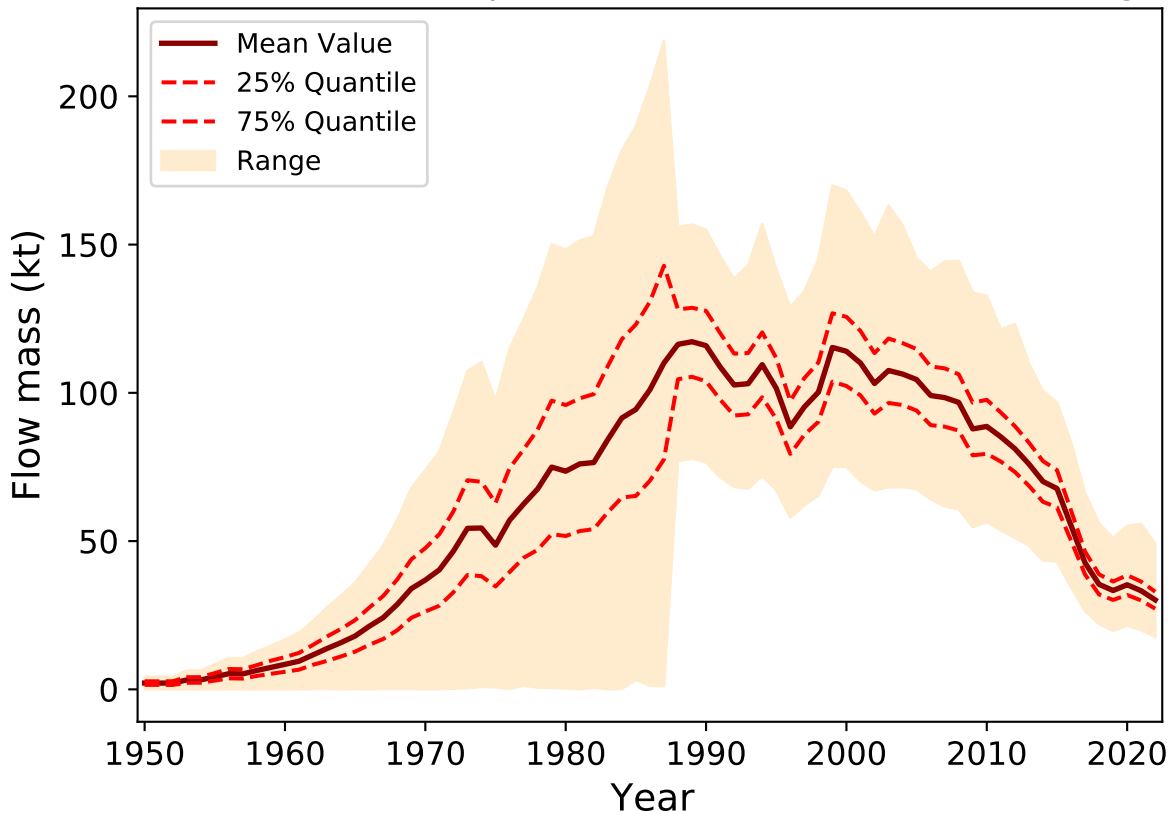
Flow from Transport to Residential Soil (micro)



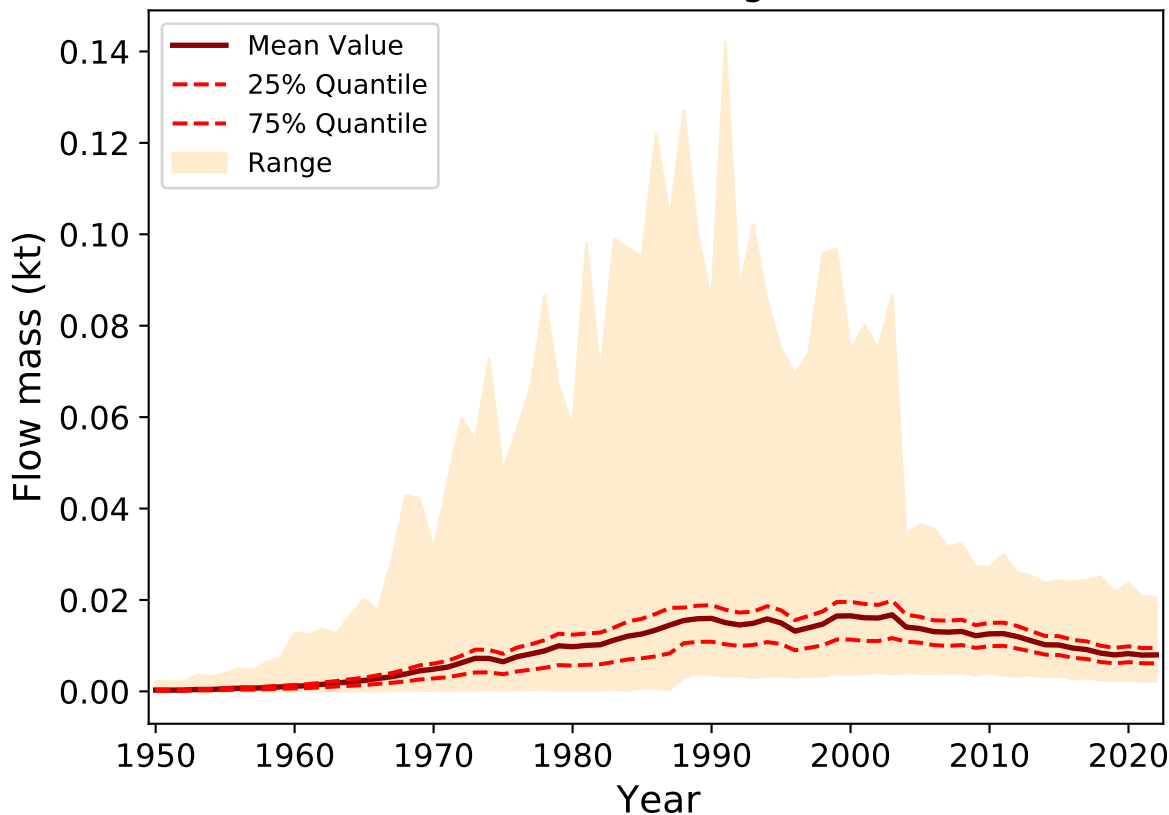
Flow from Transport to Industrial Waste Water (micro)



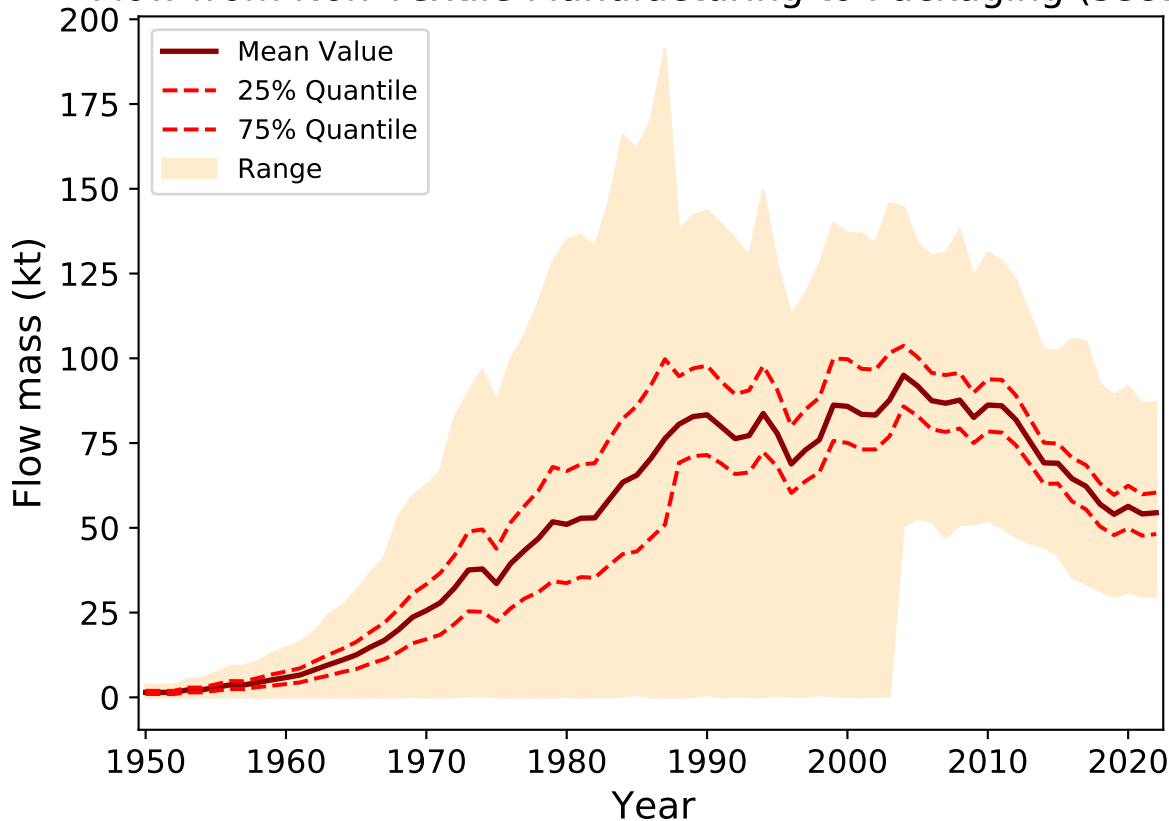
Flow from Transport to Non-Textile Manufacturing



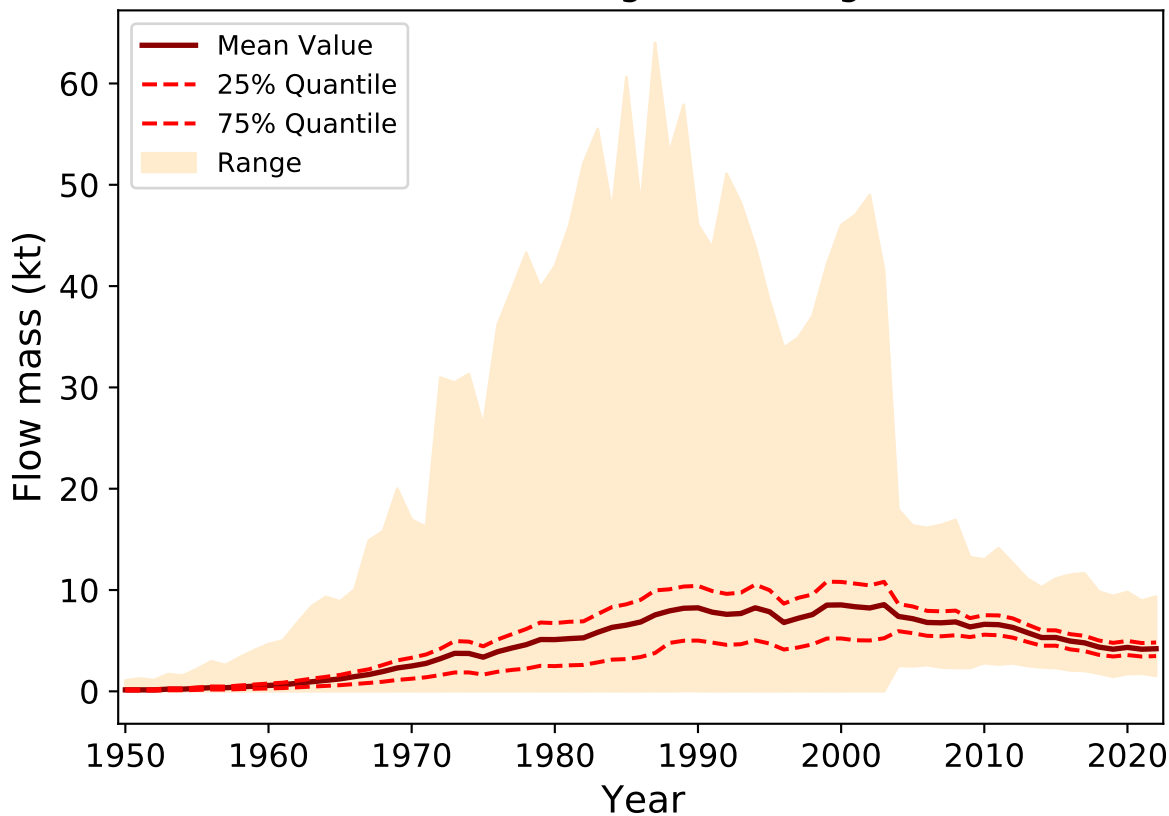
Flow from Non-Textile Manufacturing to Residential Soil (mic



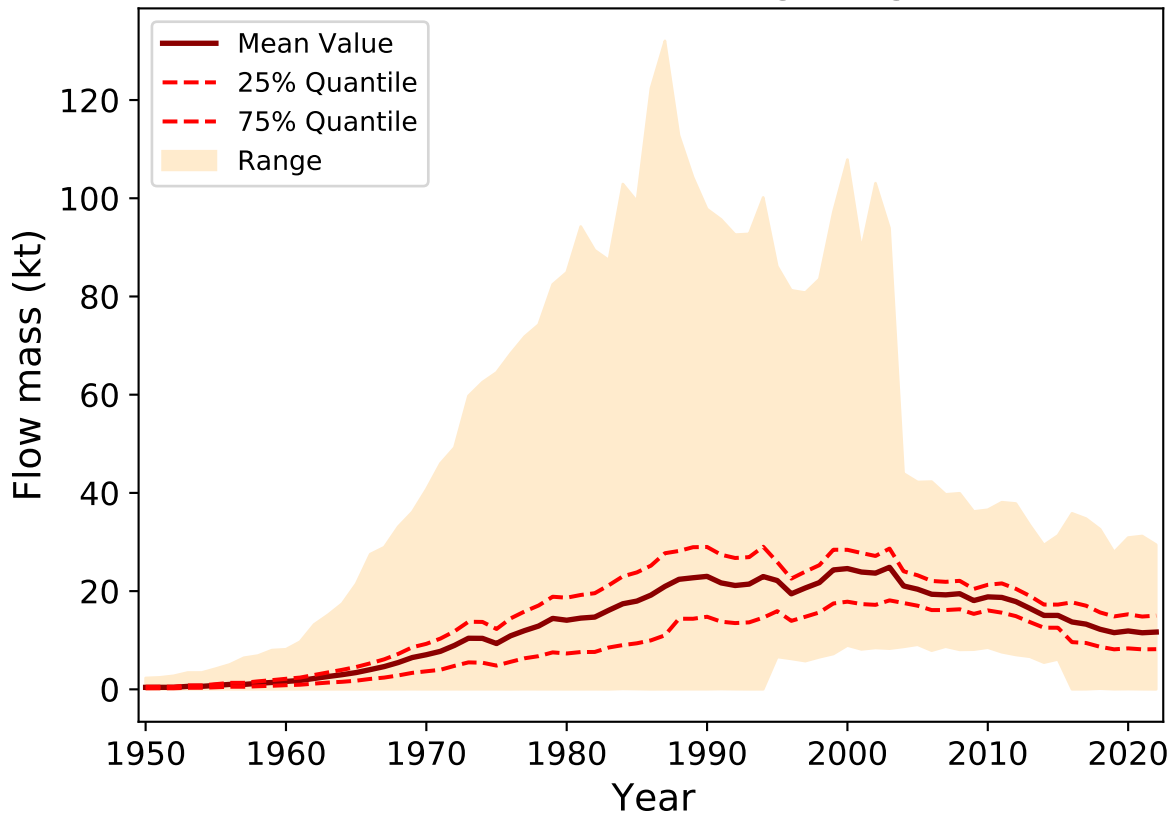
Flow from Non-Textile Manufacturing to Packaging (sector



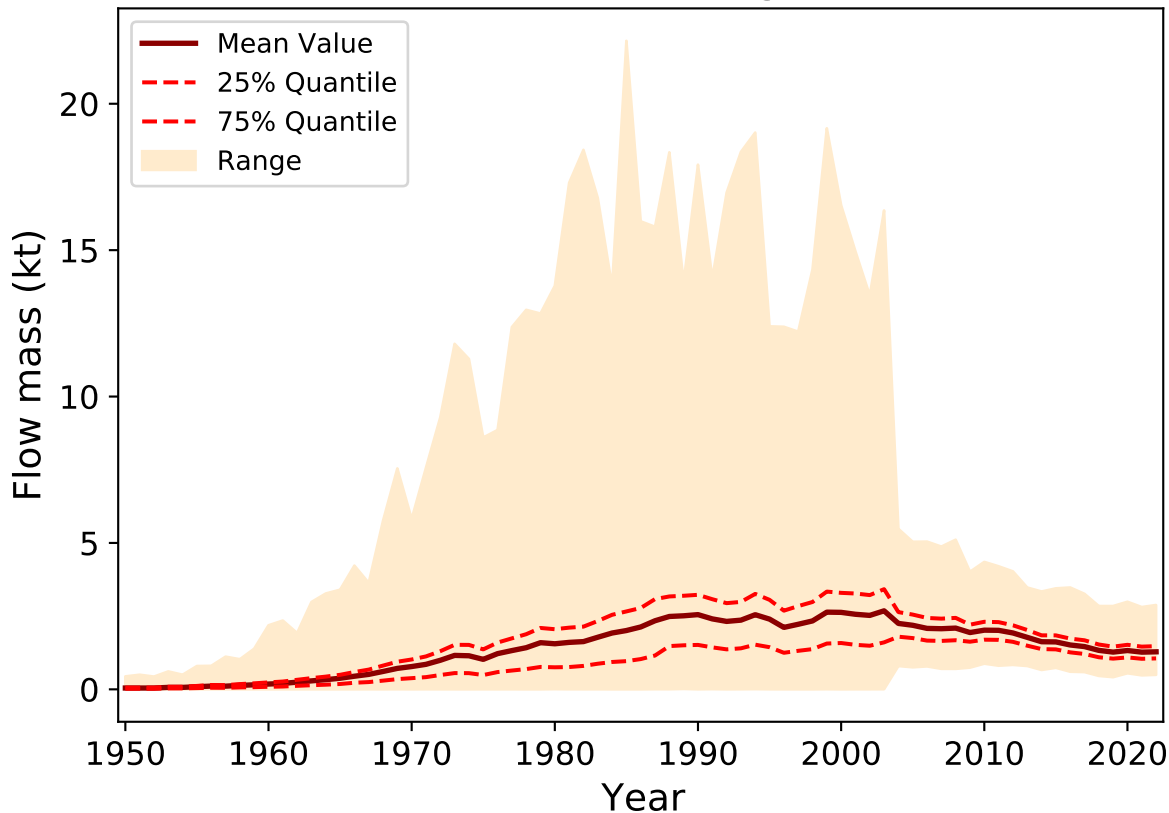
Flow from Non-Textile Manufacturing to Building and Construction



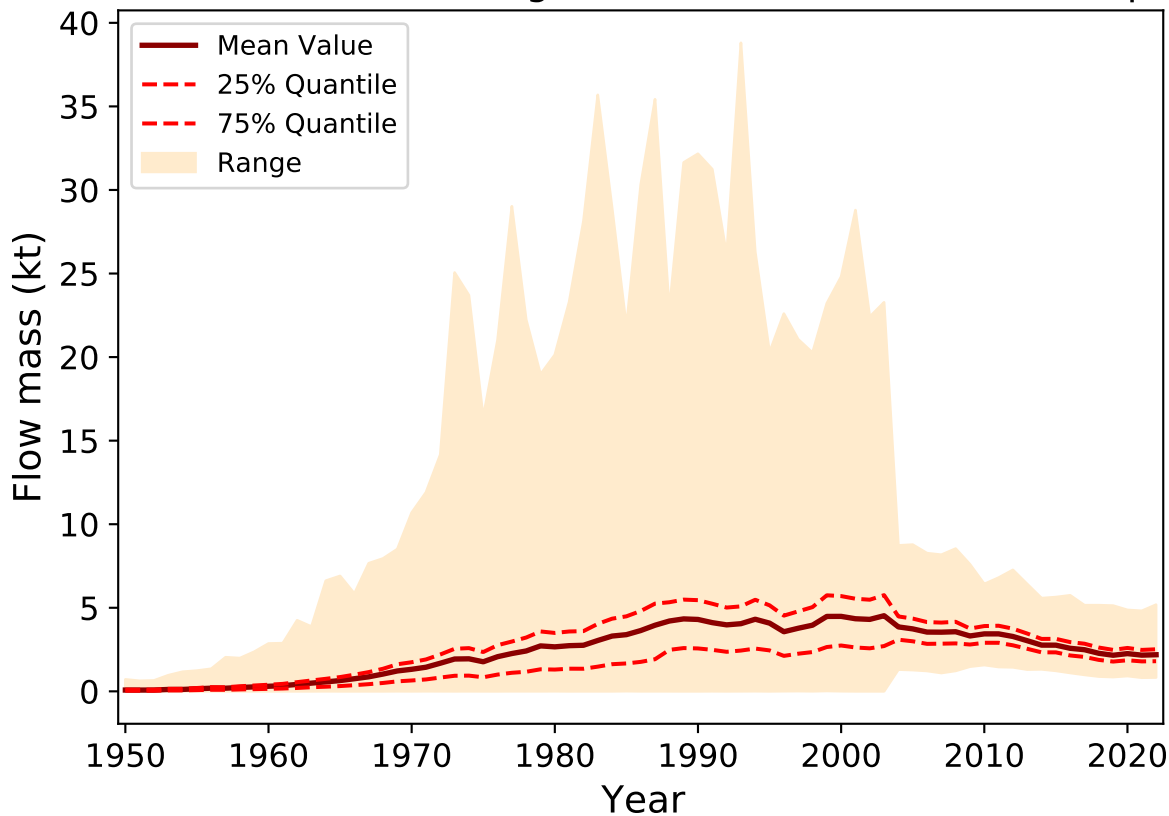
Flow from Non-Textile Manufacturing to Agriculture (sector



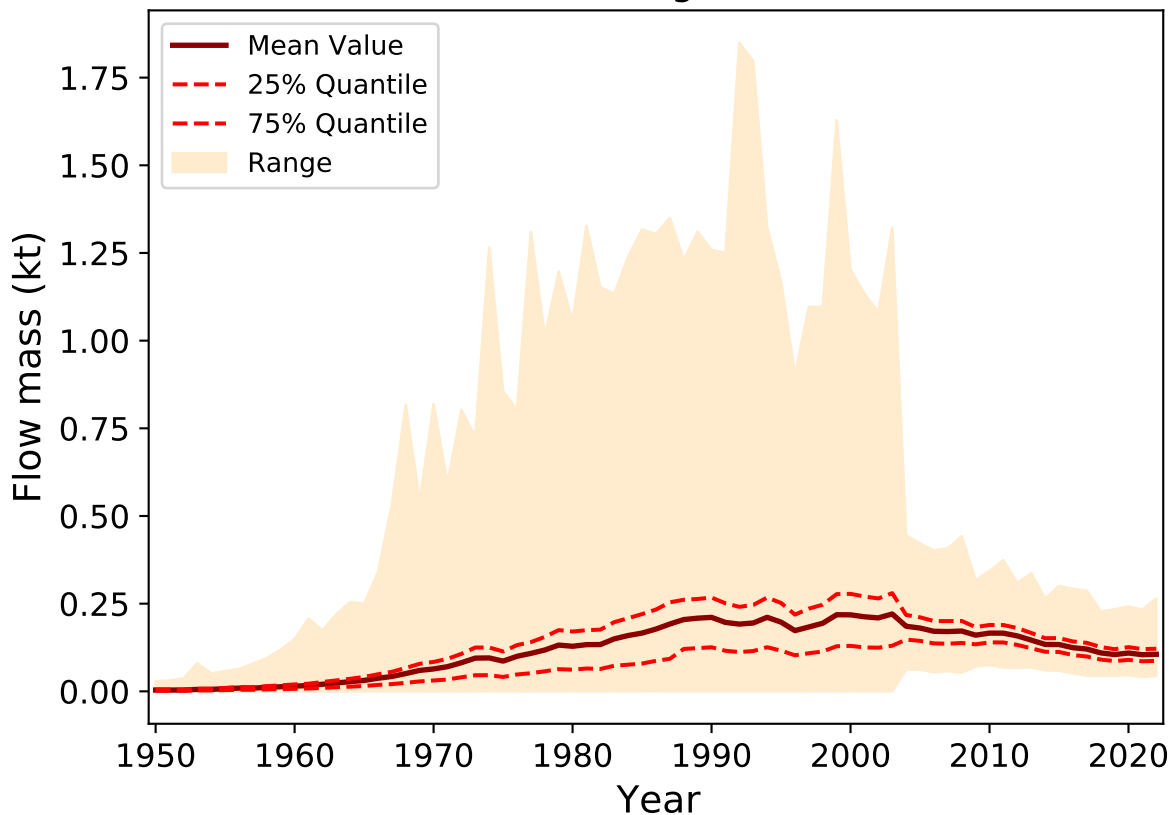
Flow from Non-Textile Manufacturing to Automotive (sector



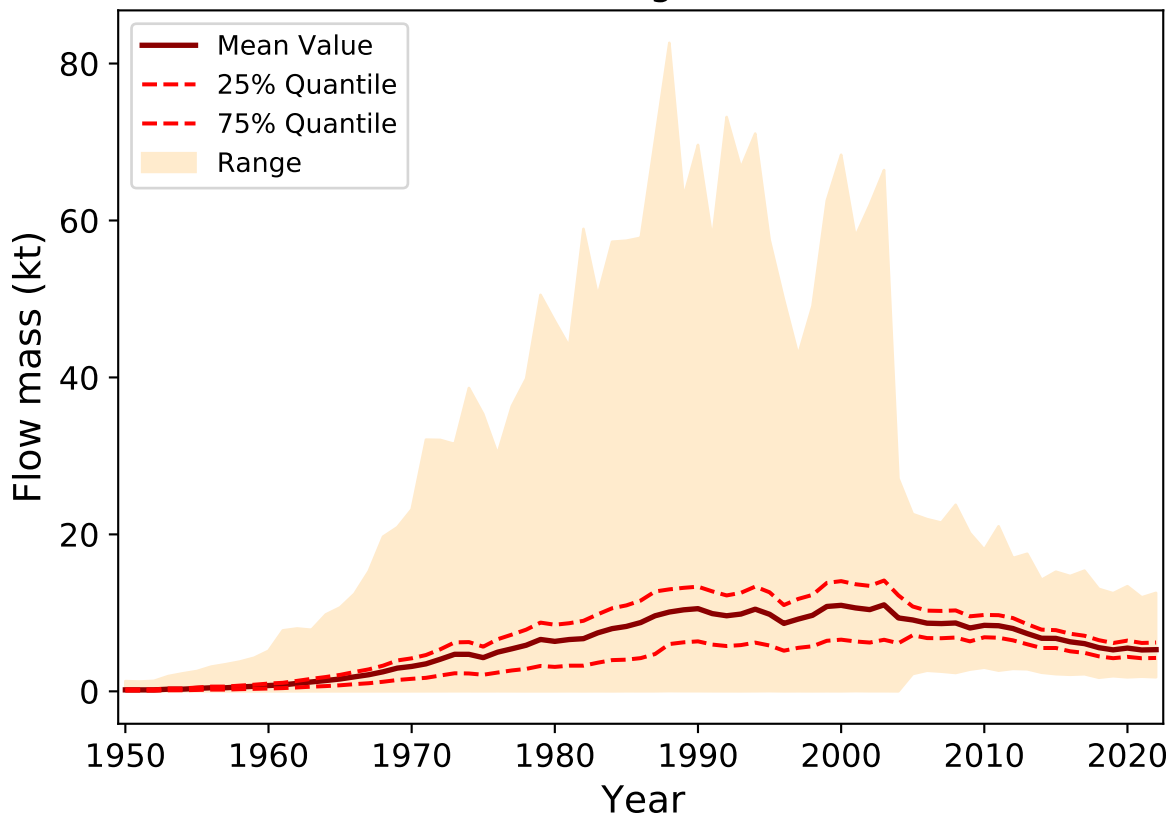
From Non-Textile Manufacturing to Electrical and Electronic Equipment



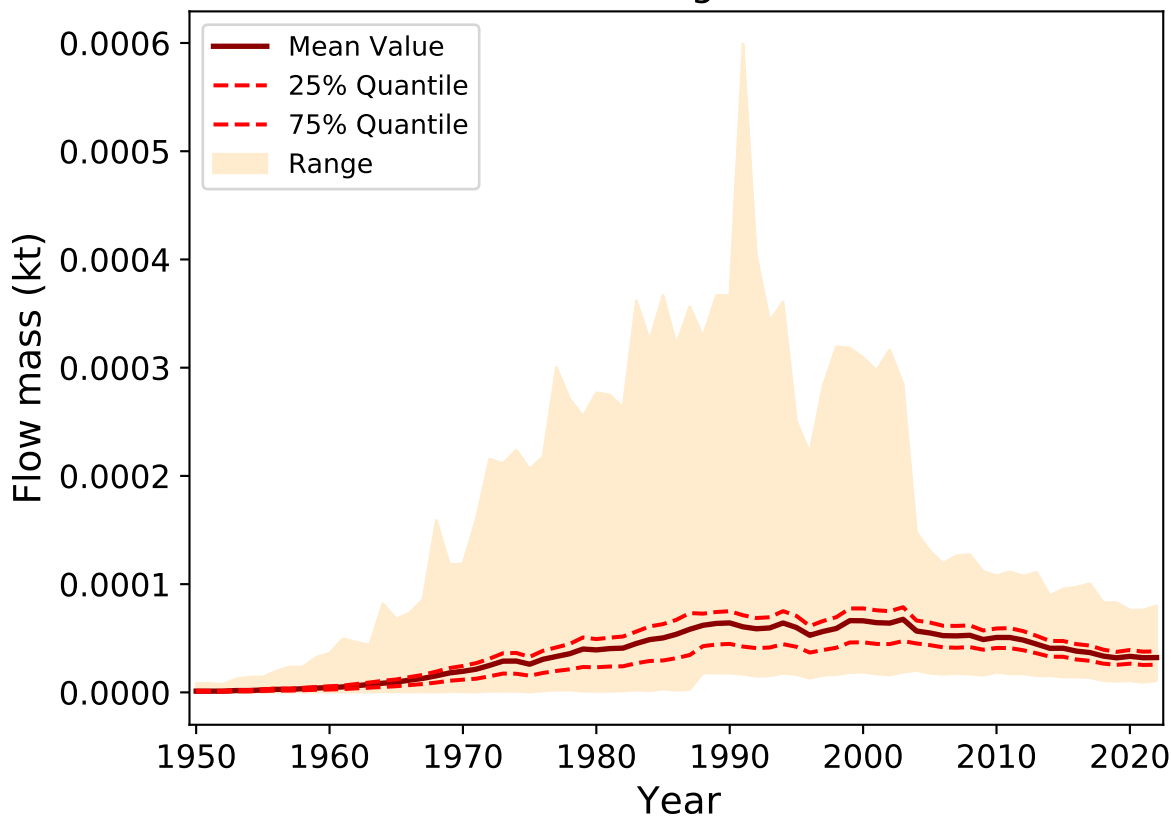
Flow from Non-Textile Manufacturing to Other Plastic Products (



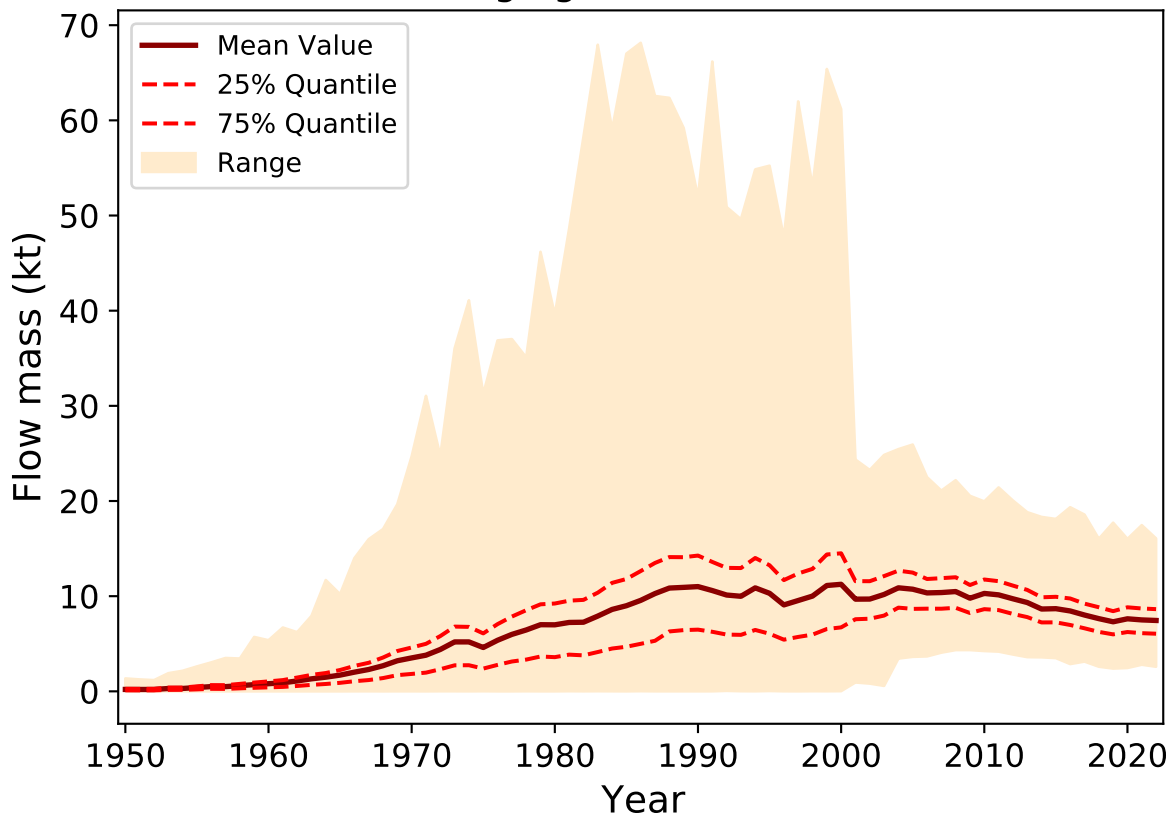
Flow from Non-Textile Manufacturing to Pre-consumer Waste Col



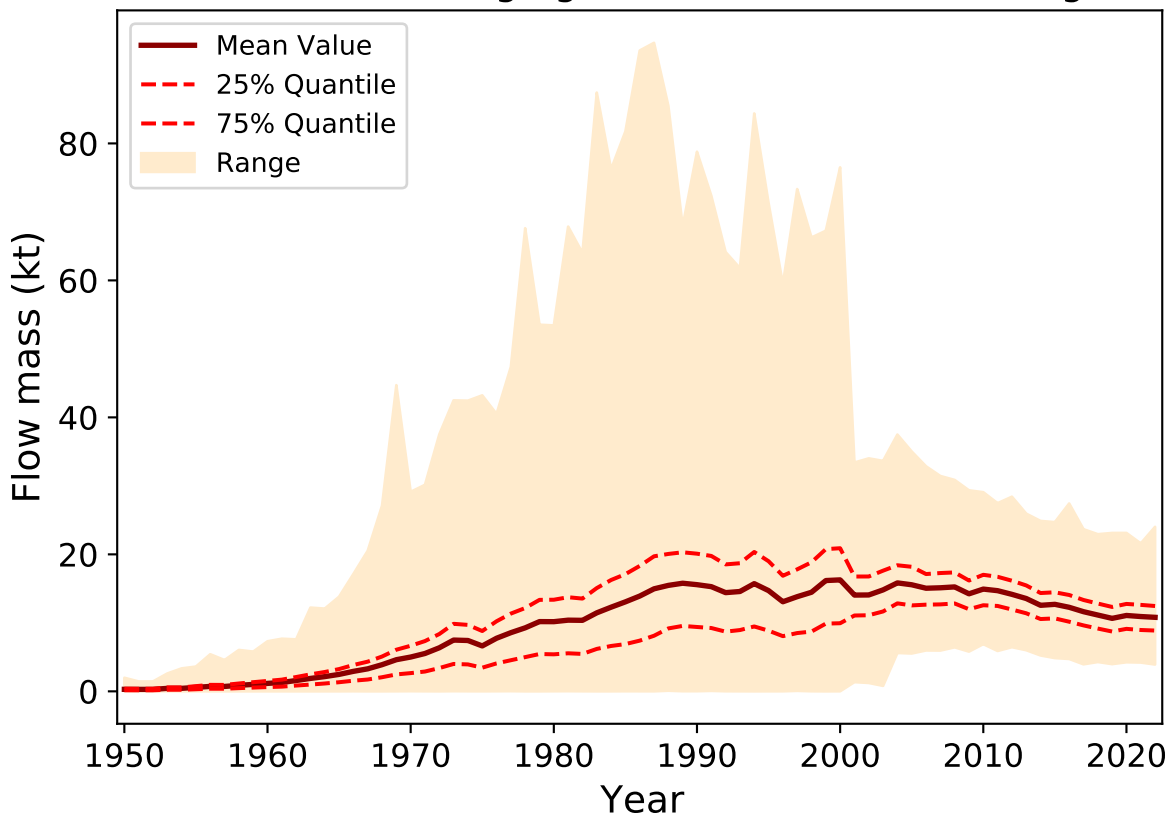
Flow from Non-Textile Manufacturing to Industrial Waste Water



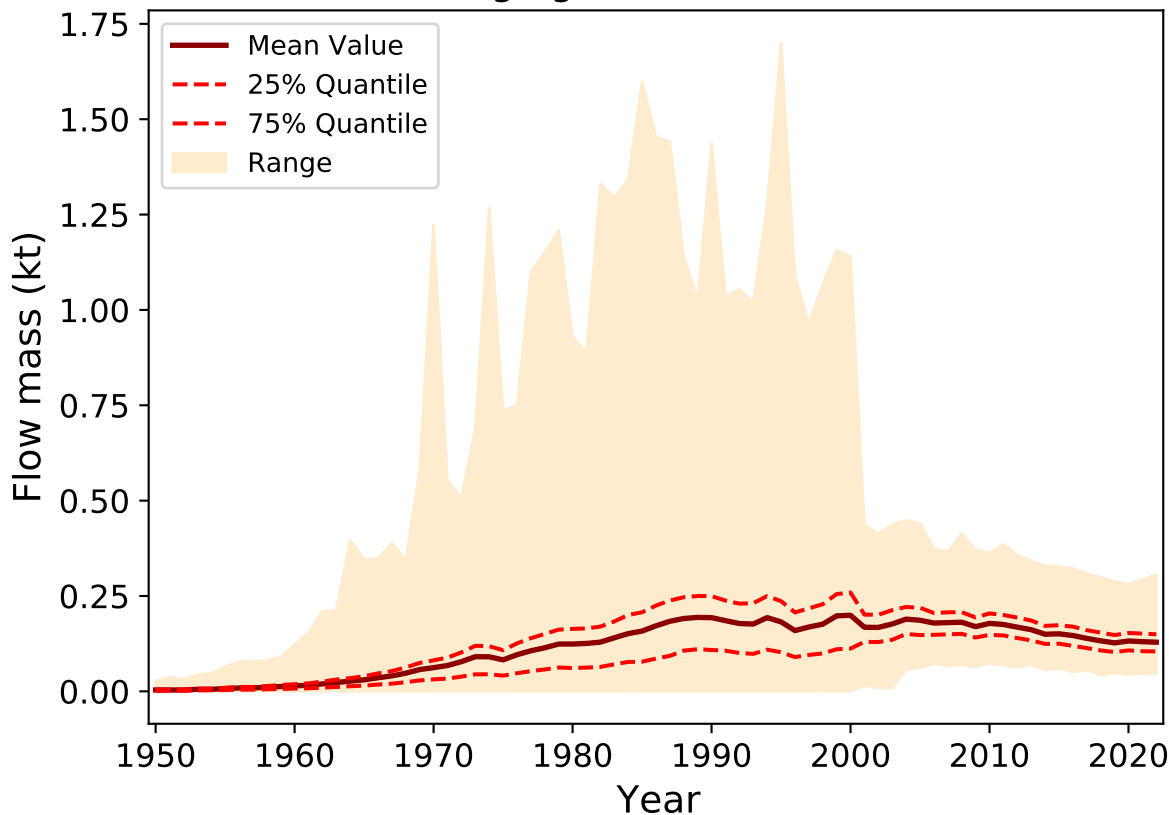
Flow from Packaging (sector) to Consumer Films



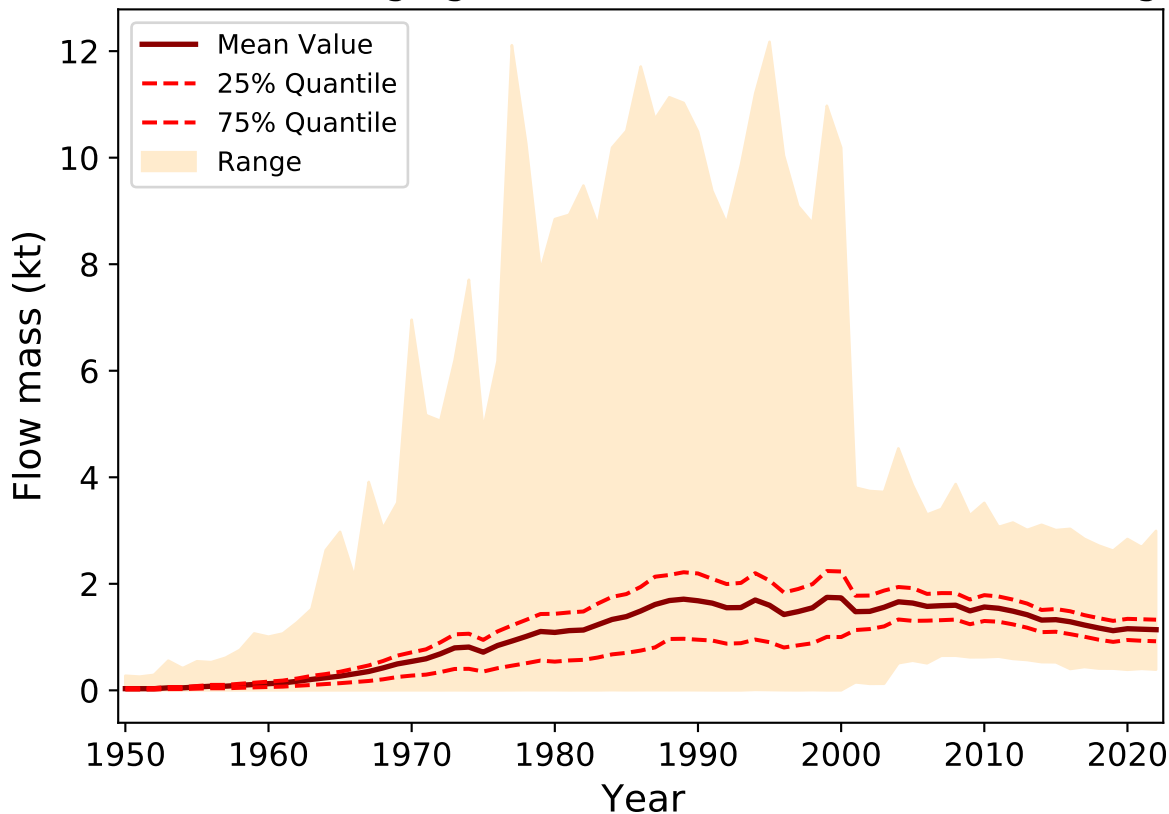
Flow from Packaging (sector) to Consumer Bags



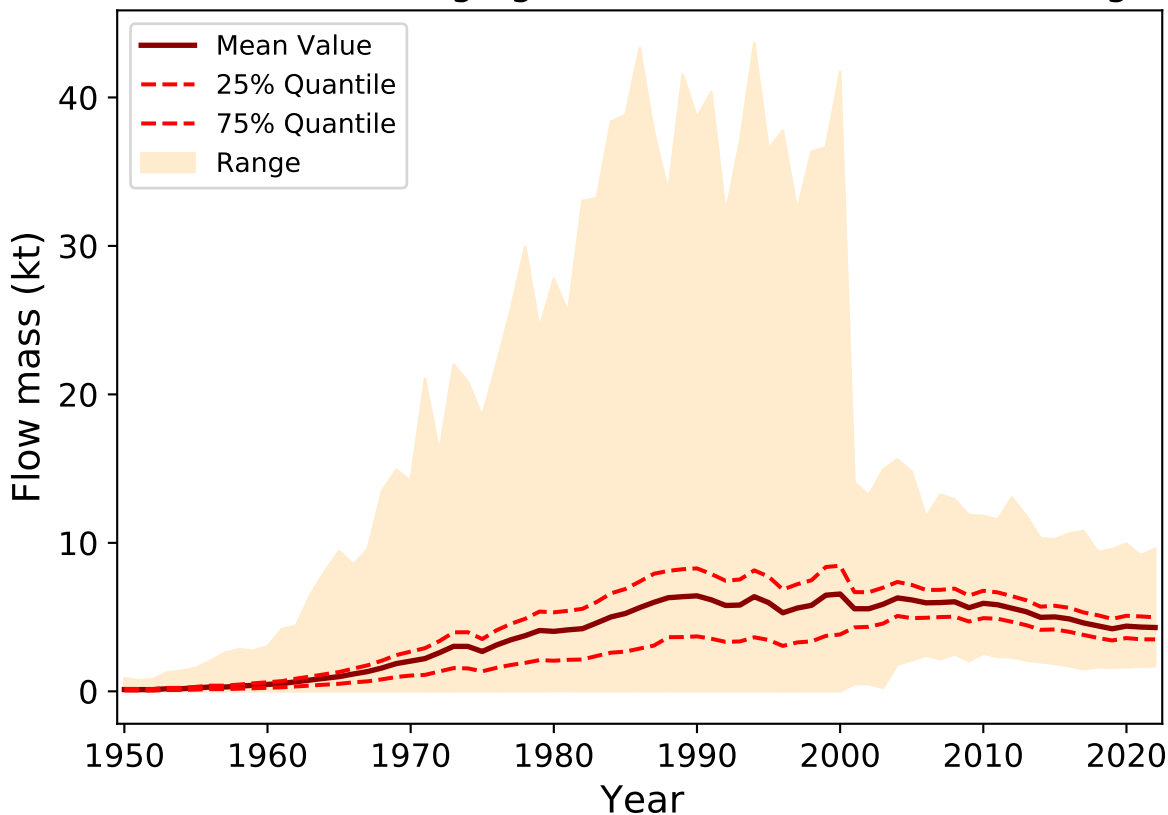
Flow from Packaging (sector) to Consumer Bottles



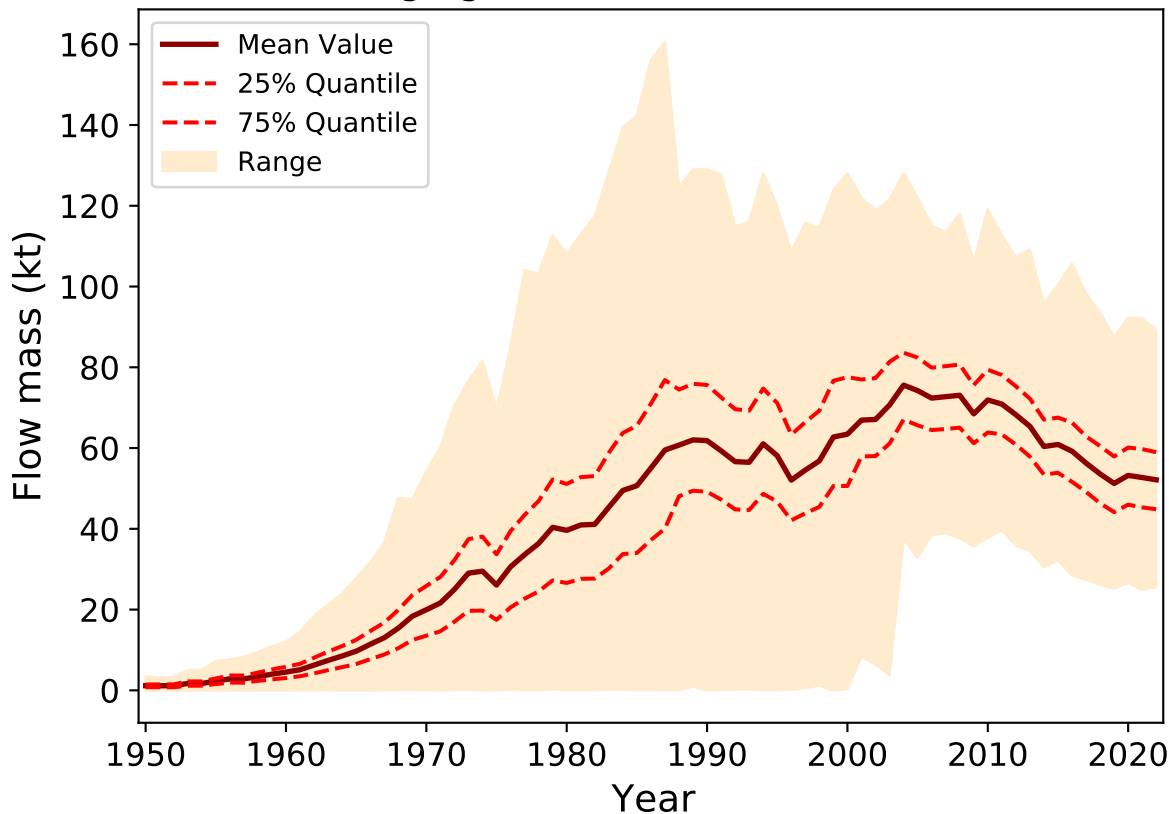
Flow from Packaging (sector) to Other Consumer Packaging



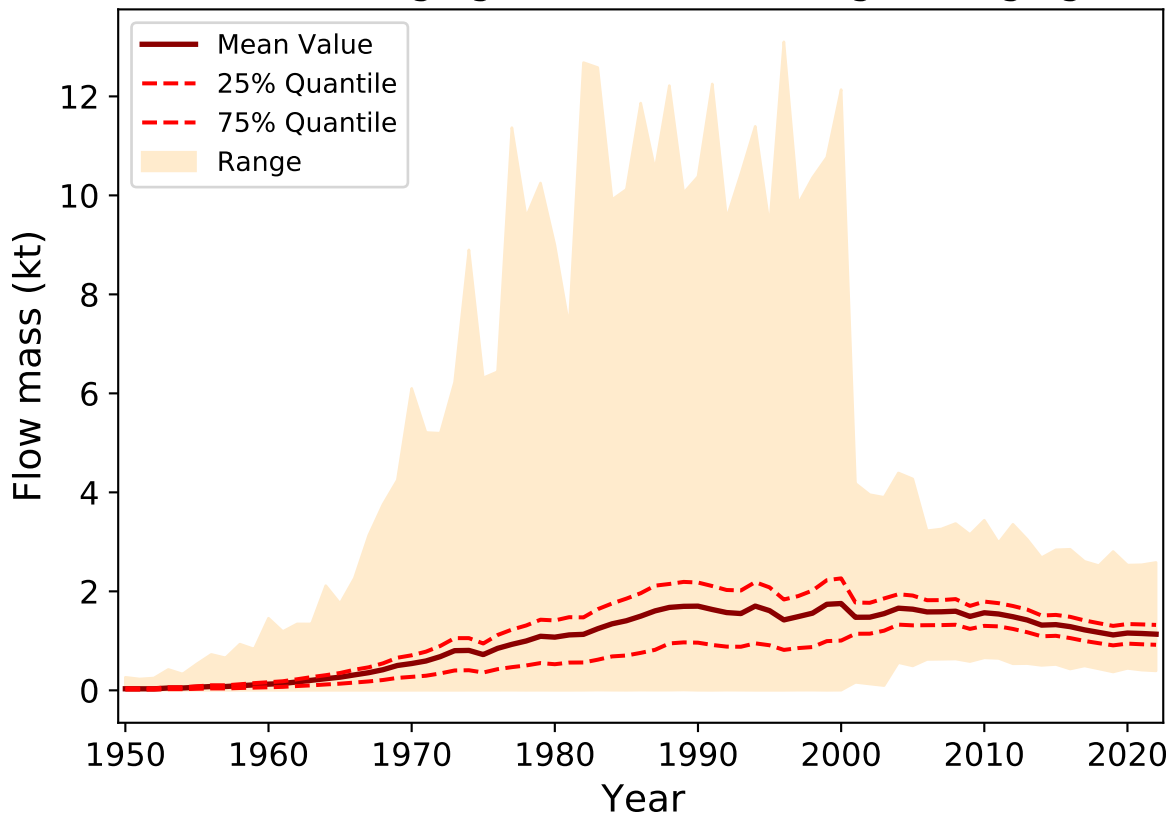
Flow from Packaging (sector) to Non Consumer Bags



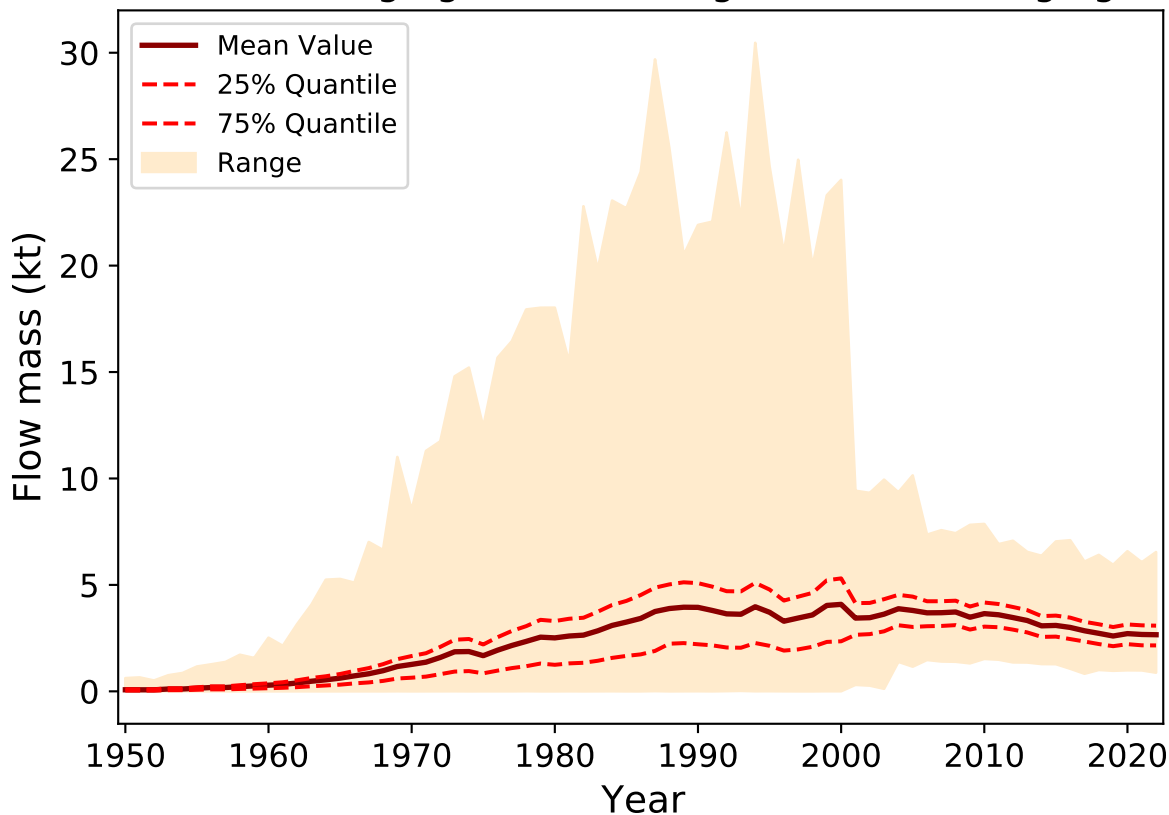
Flow from Packaging (sector) to Other Non Consumer Film



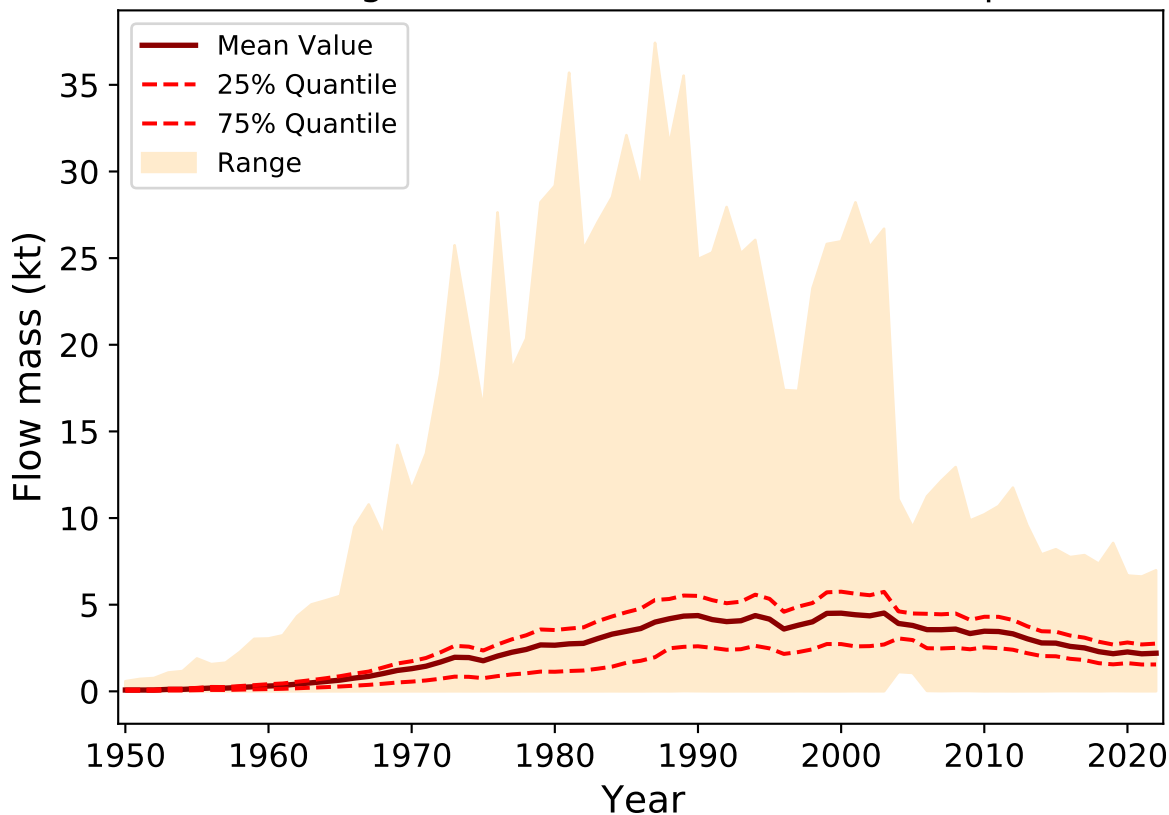
Flow from Packaging (sector) to Building Packaging Films



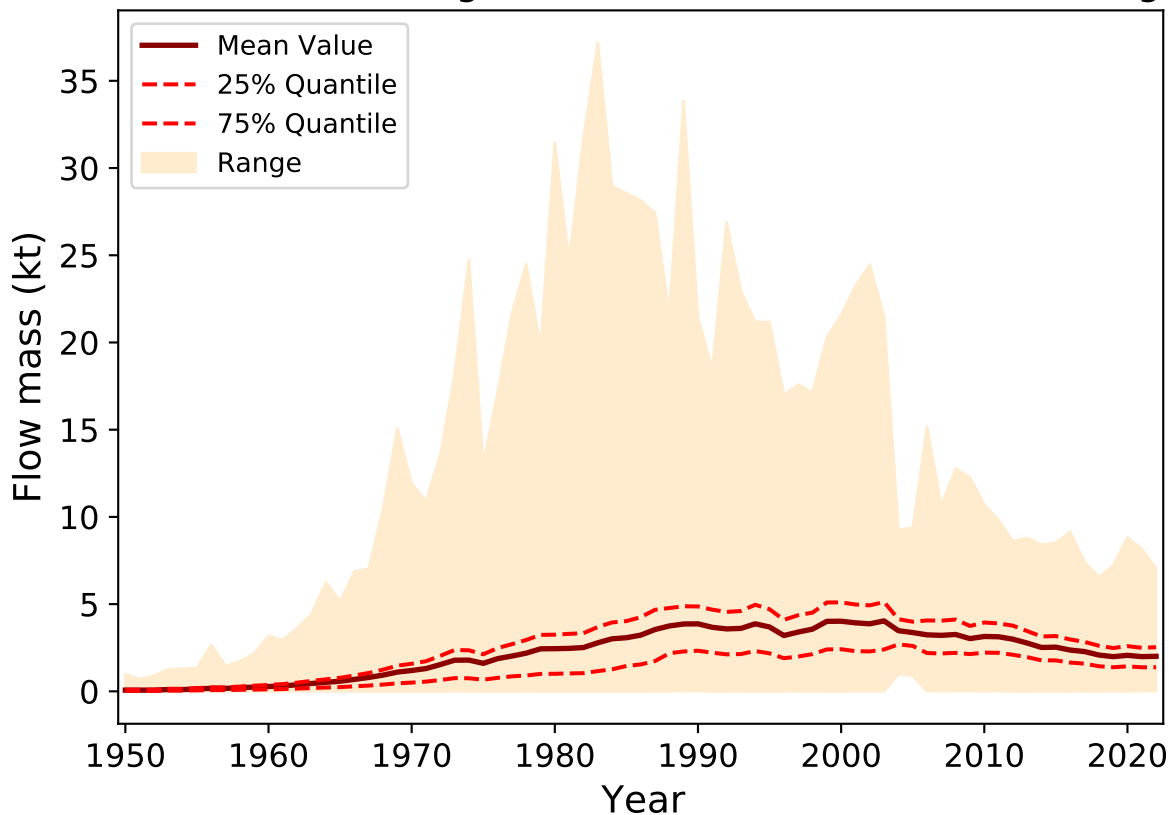
Flow from Packaging (sector) to Agricultural Packaging Film



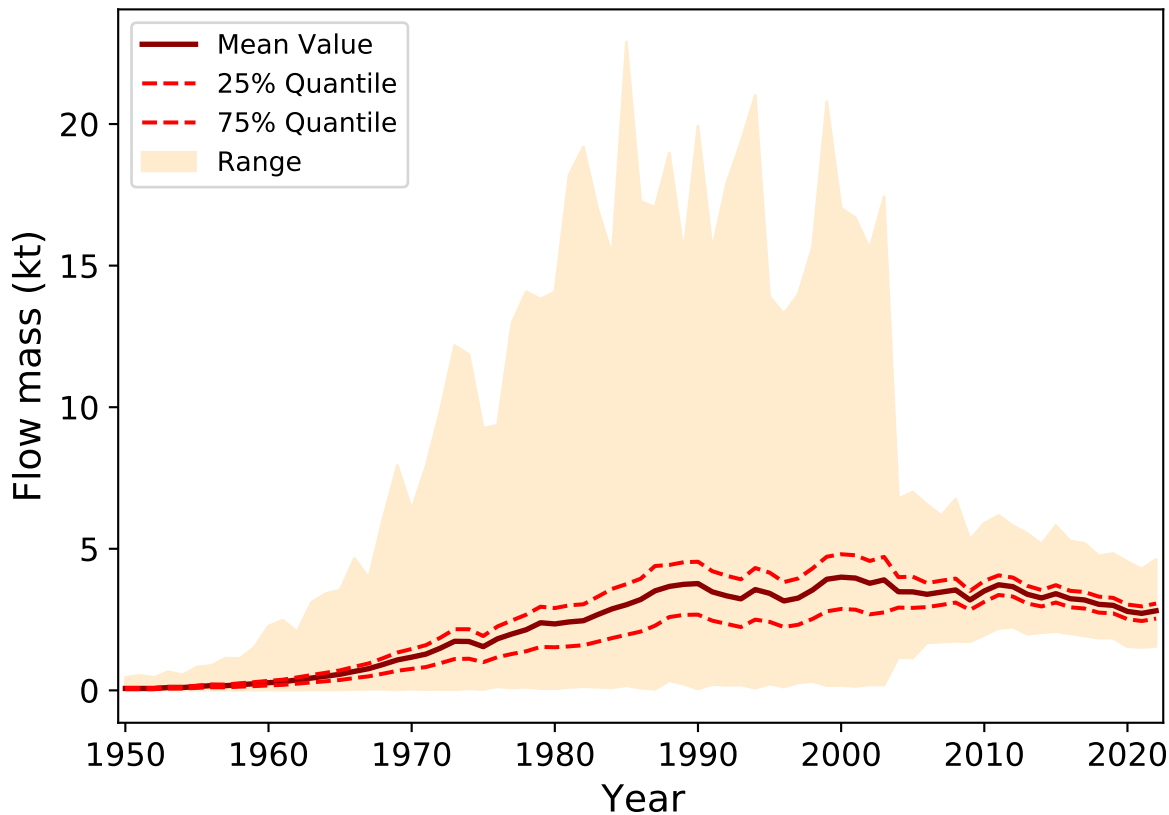
Flow from Building and Construction (sector) to Pipes and Ducts



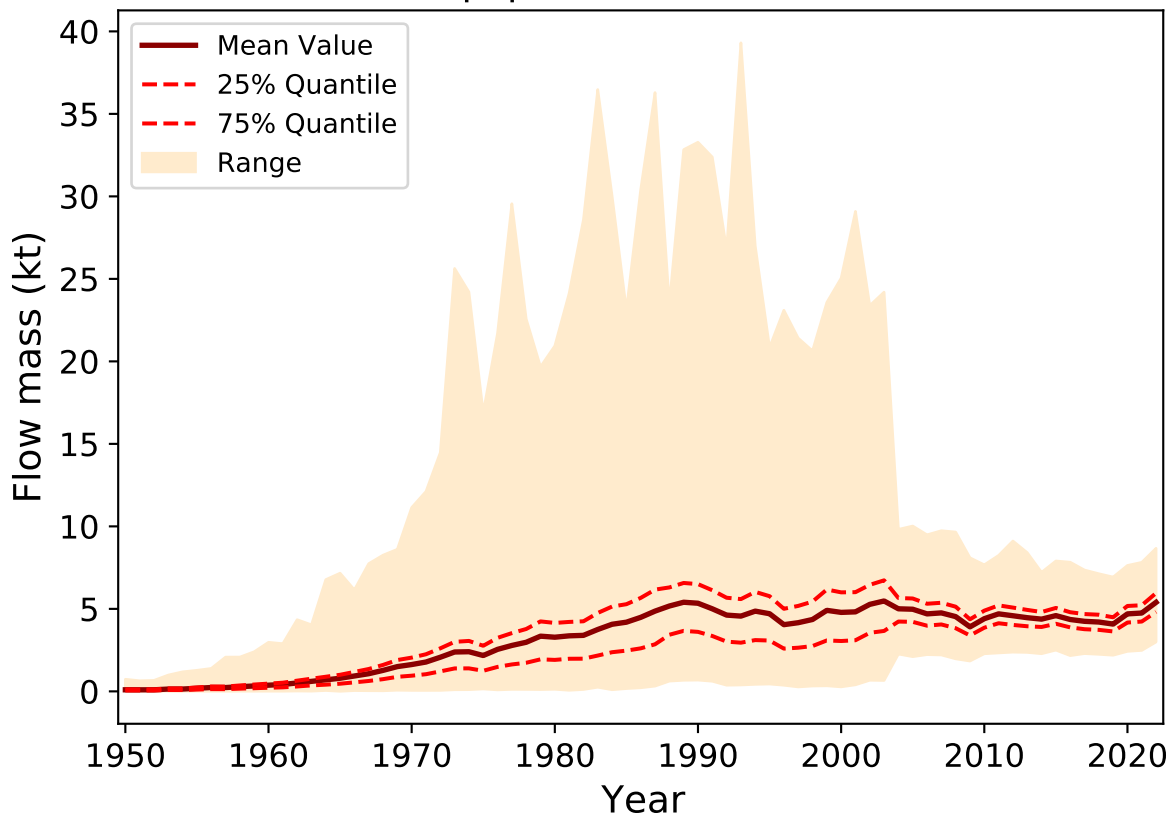
Flow from Building and Construction (sector) to Lining



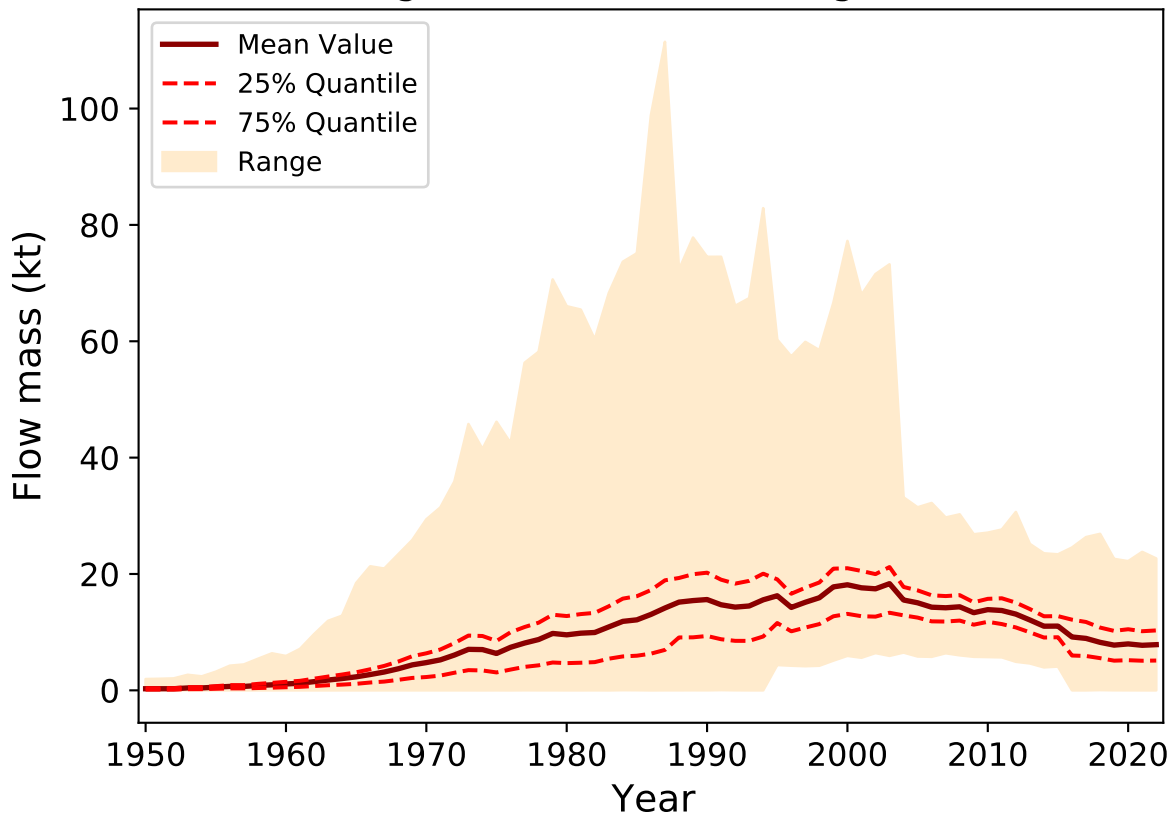
Flow from Automotive (sector) to Automotive



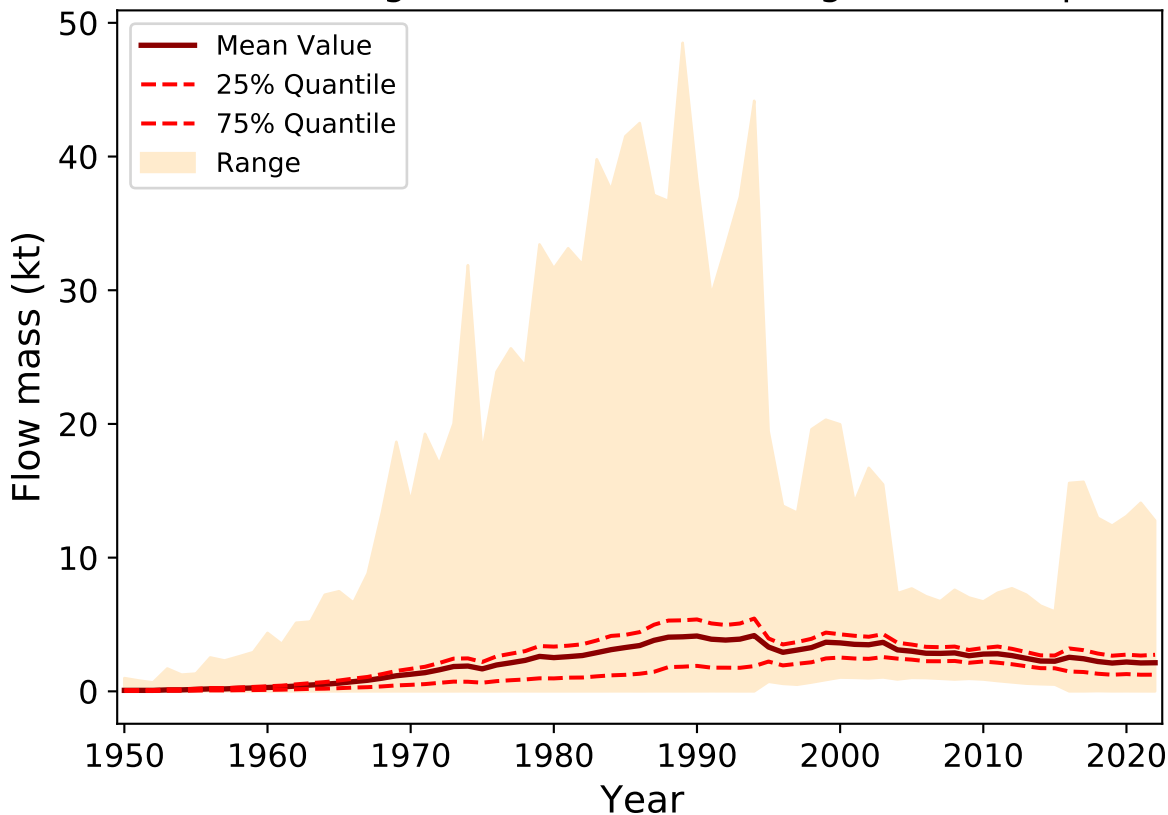
Electrical and Electronic Equipment (sector) to Electrical and Elec



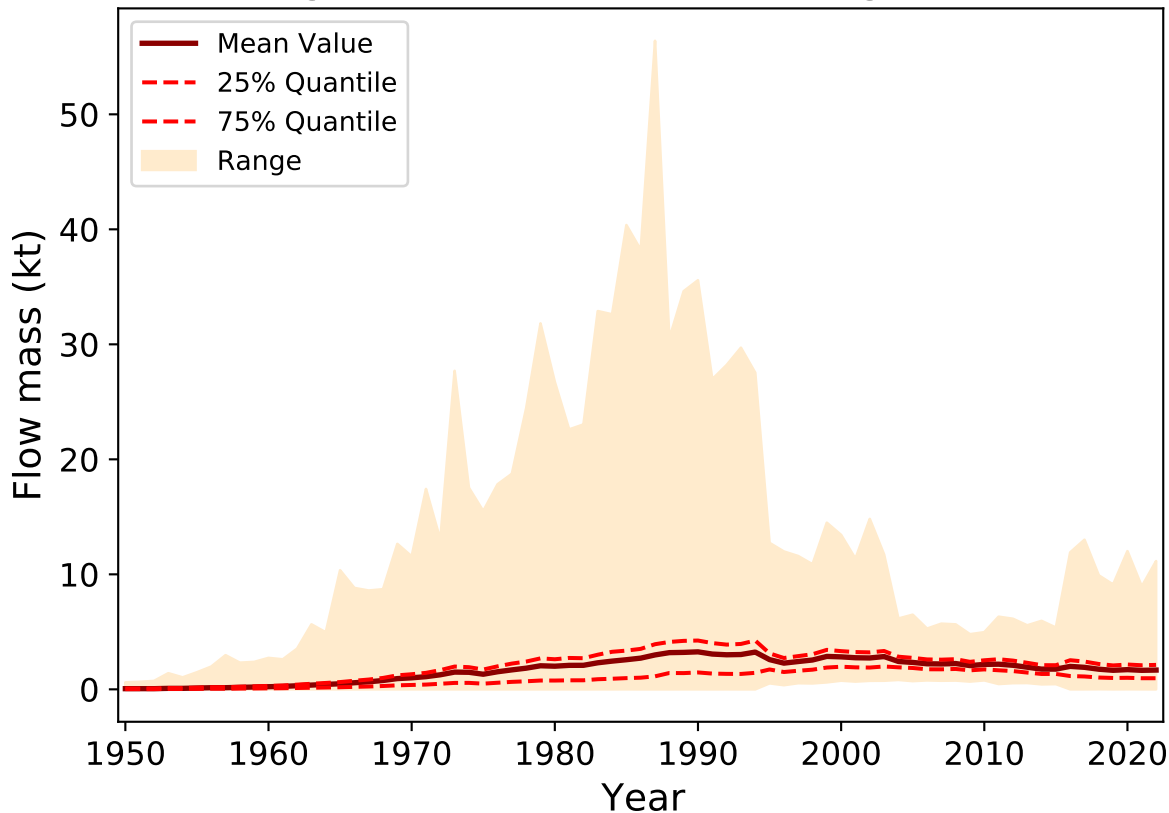
Flow from Agriculture (sector) to Agricultural Films



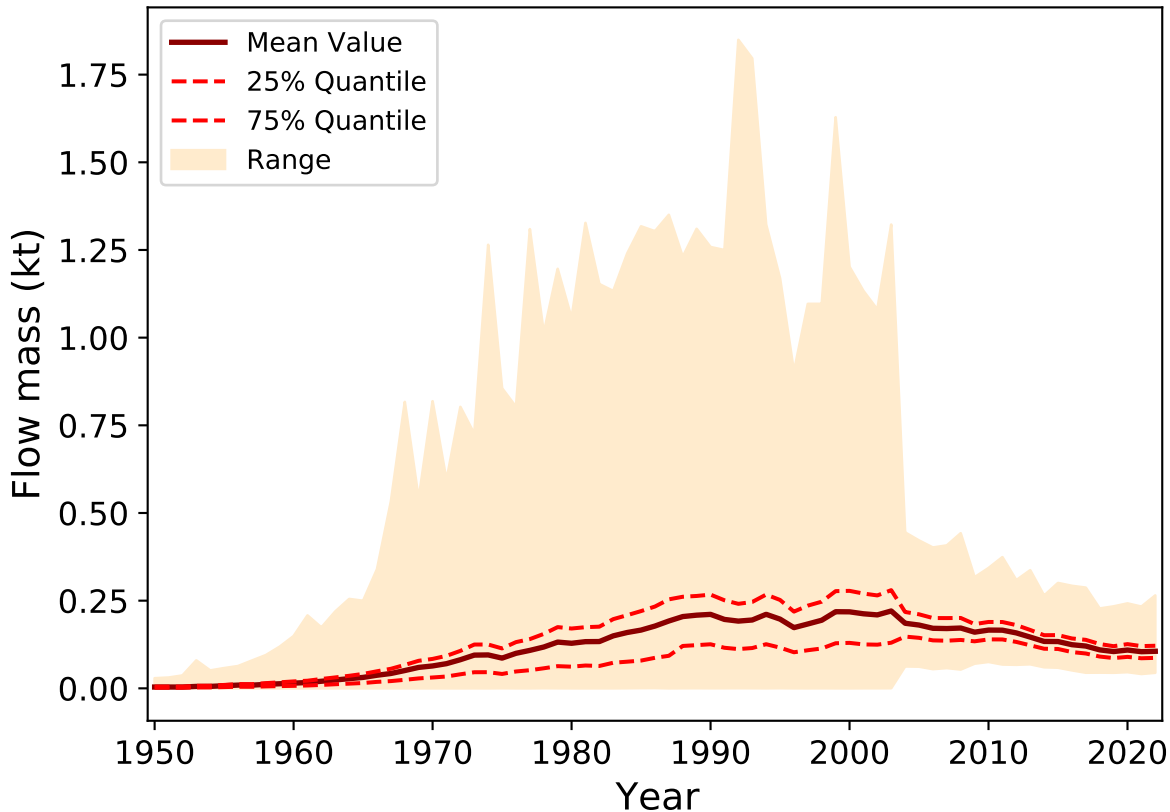
Flow from Agriculture (sector) to Agricultural Pipes



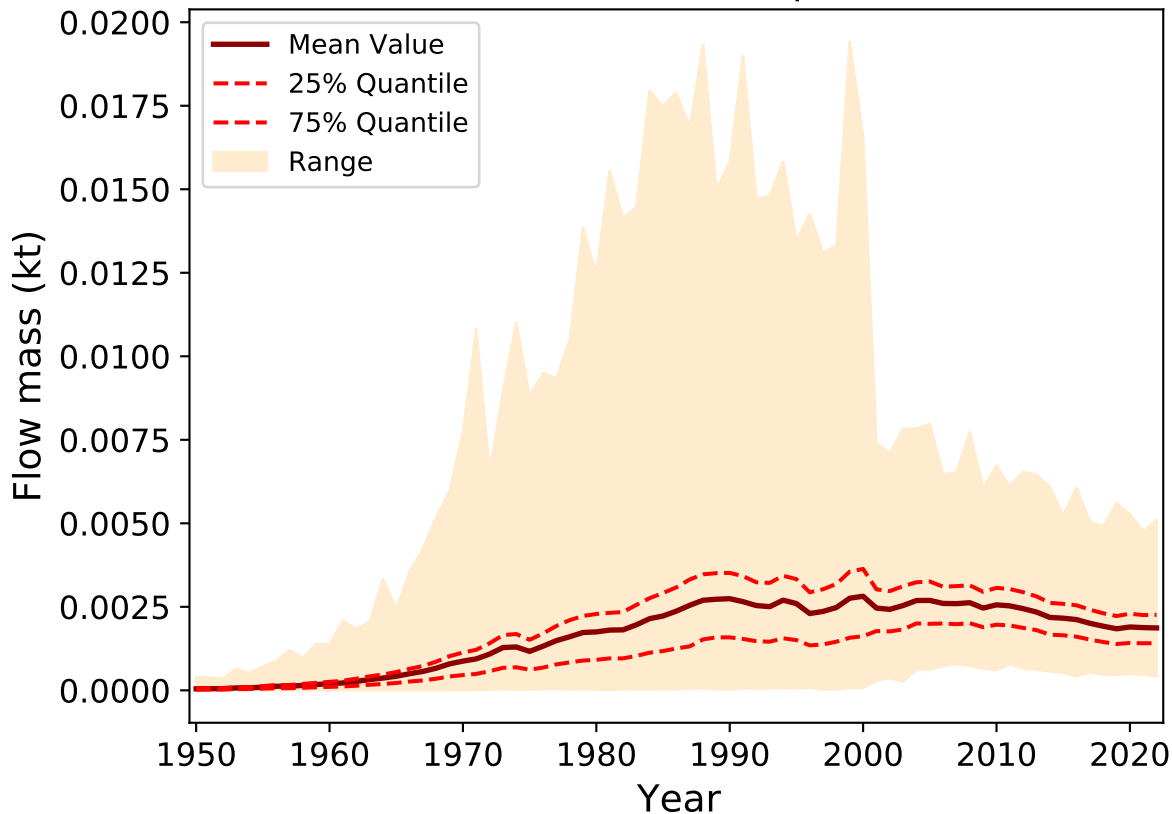
Flow from Agriculture (sector) to Other Agricultural Plastics



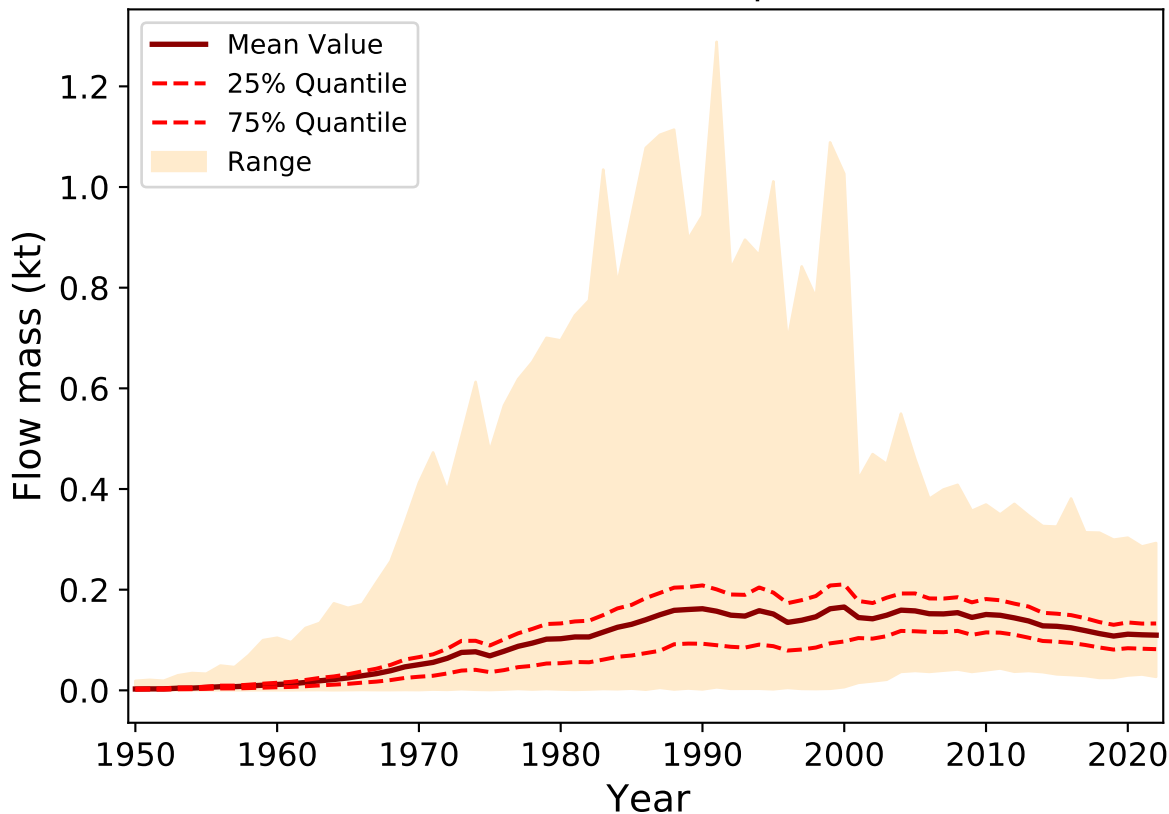
Flow from Other Plastic Products (sector) to Other Plastic Pro



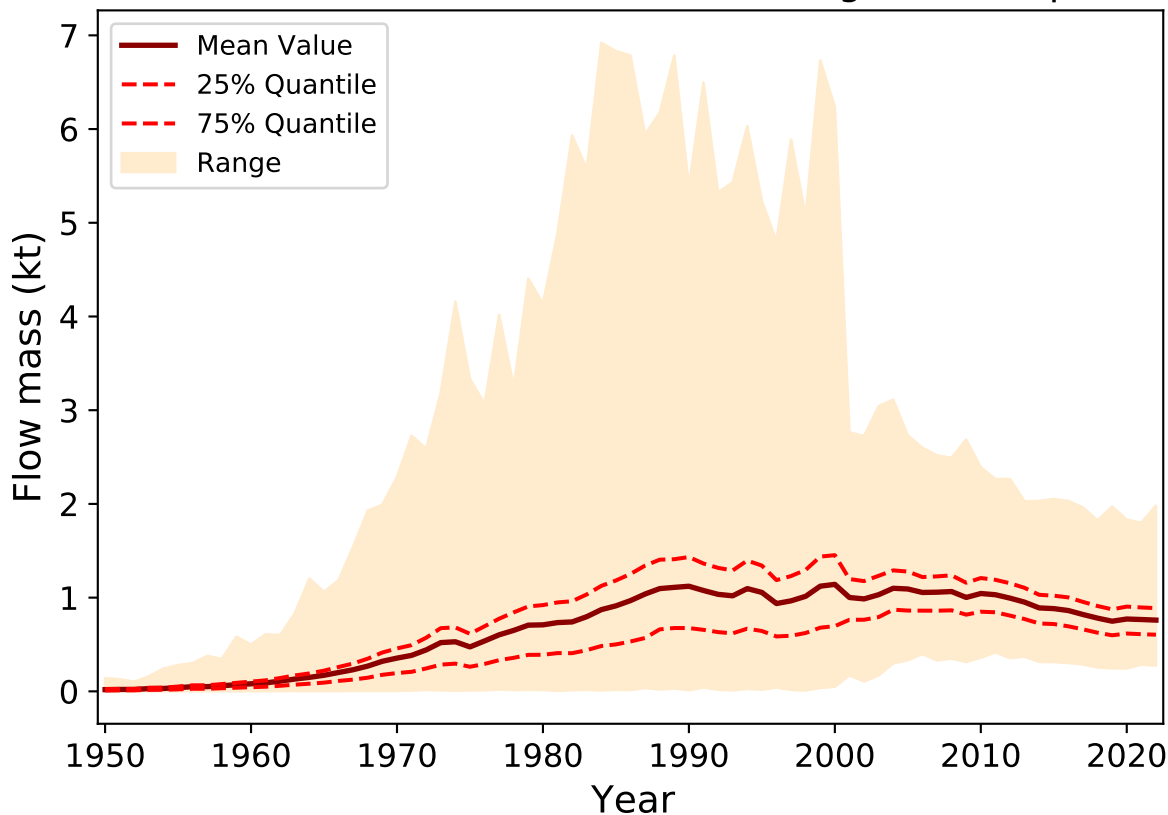
Flow from Consumer Films to Compost collection (1mm-



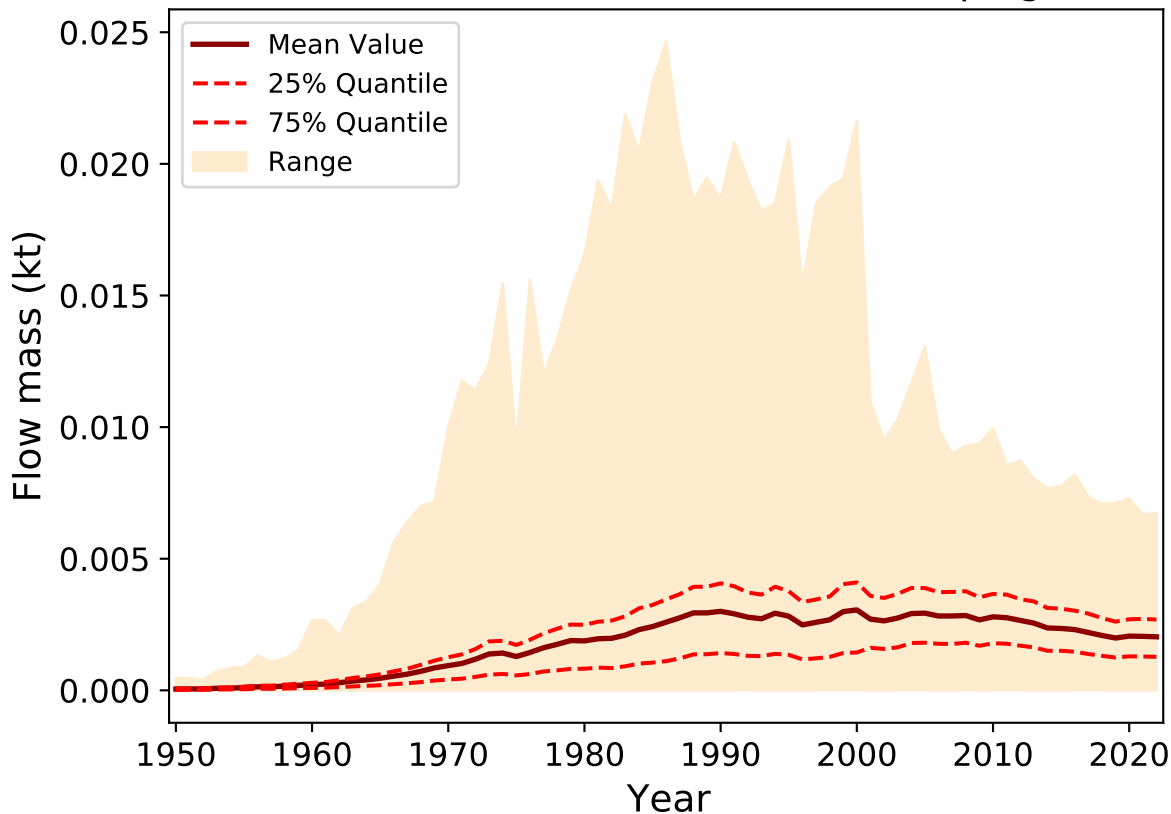
Flow from Consumer Films to Compost collection (1mm+)



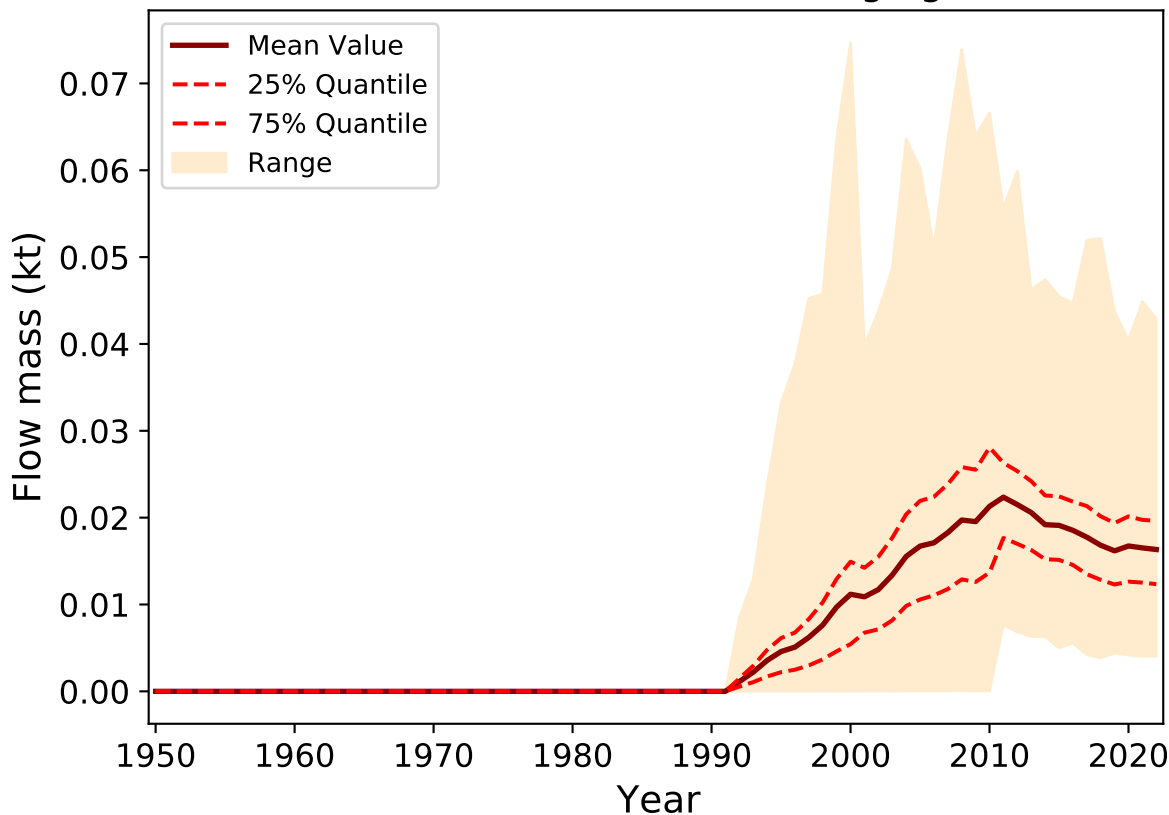
Flow from Consumer Films to On-the-go consumption



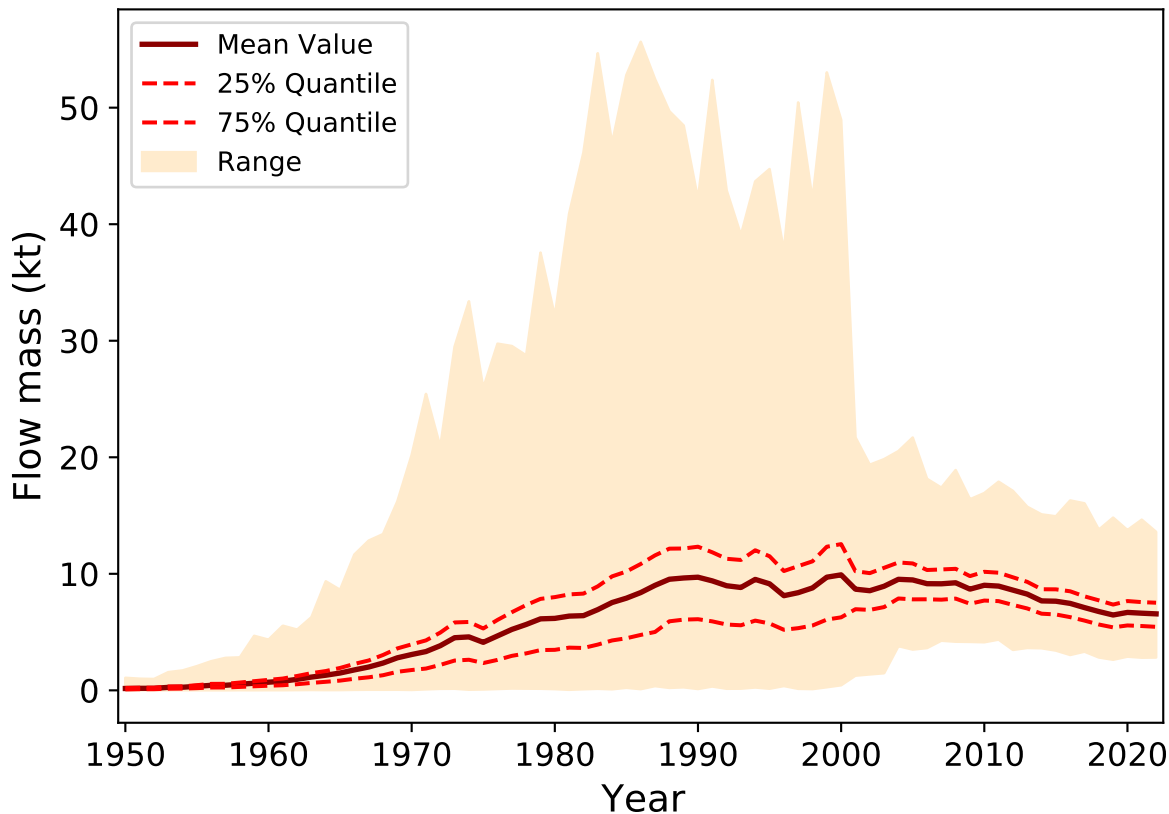
Flow from Consumer Films to Dumping



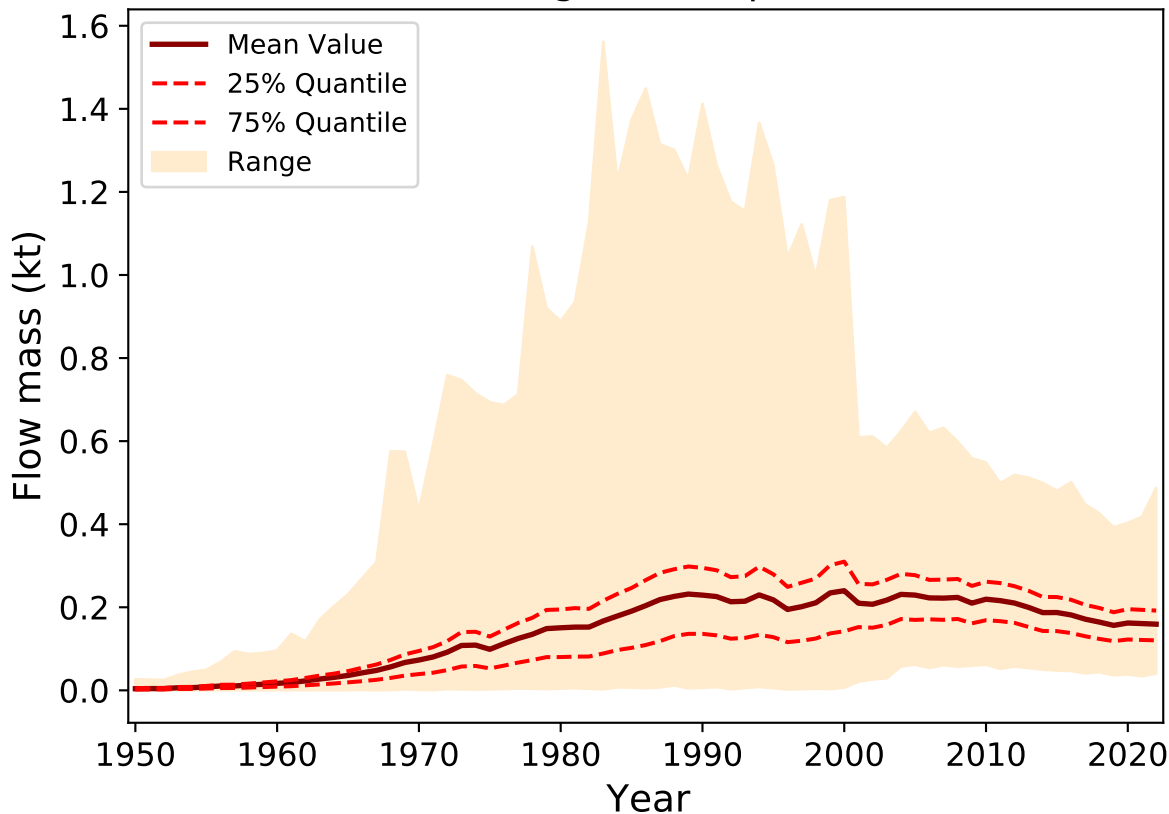
Flow from Consumer Films to Packaging Collection



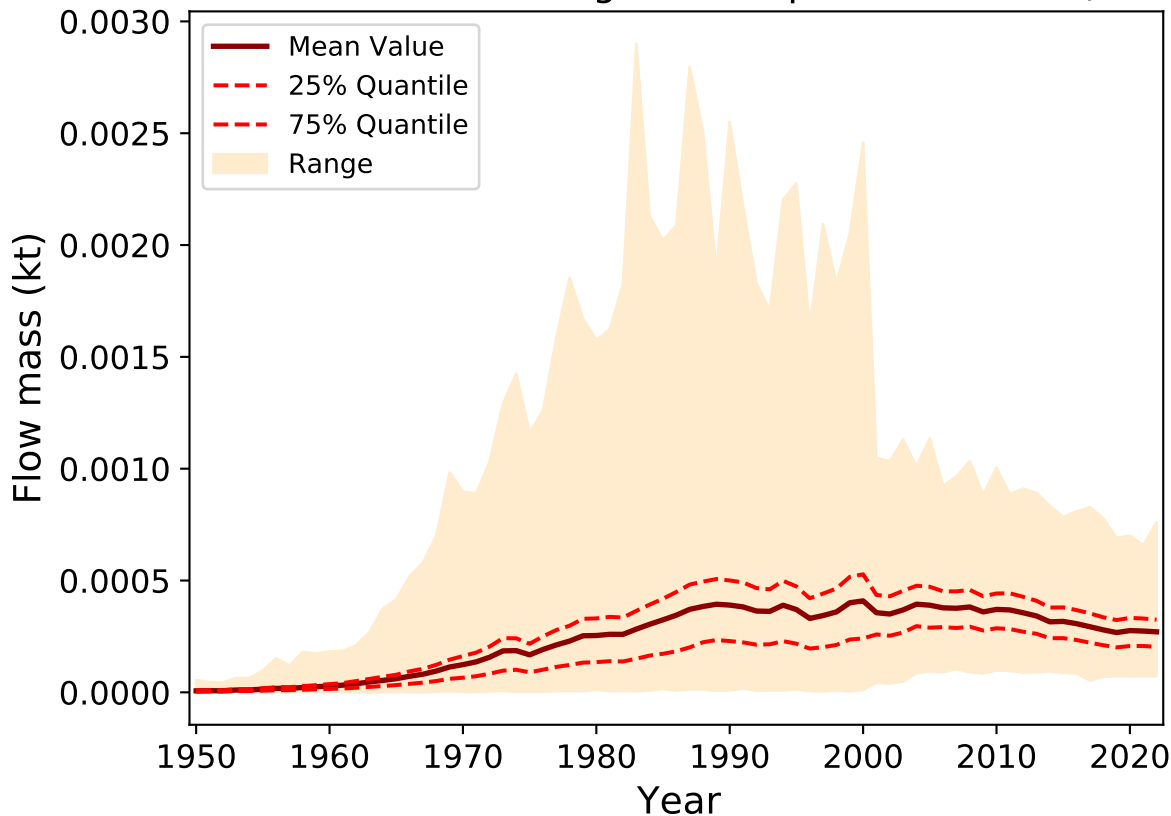
Flow from Consumer Films to Mixed Waste Collection



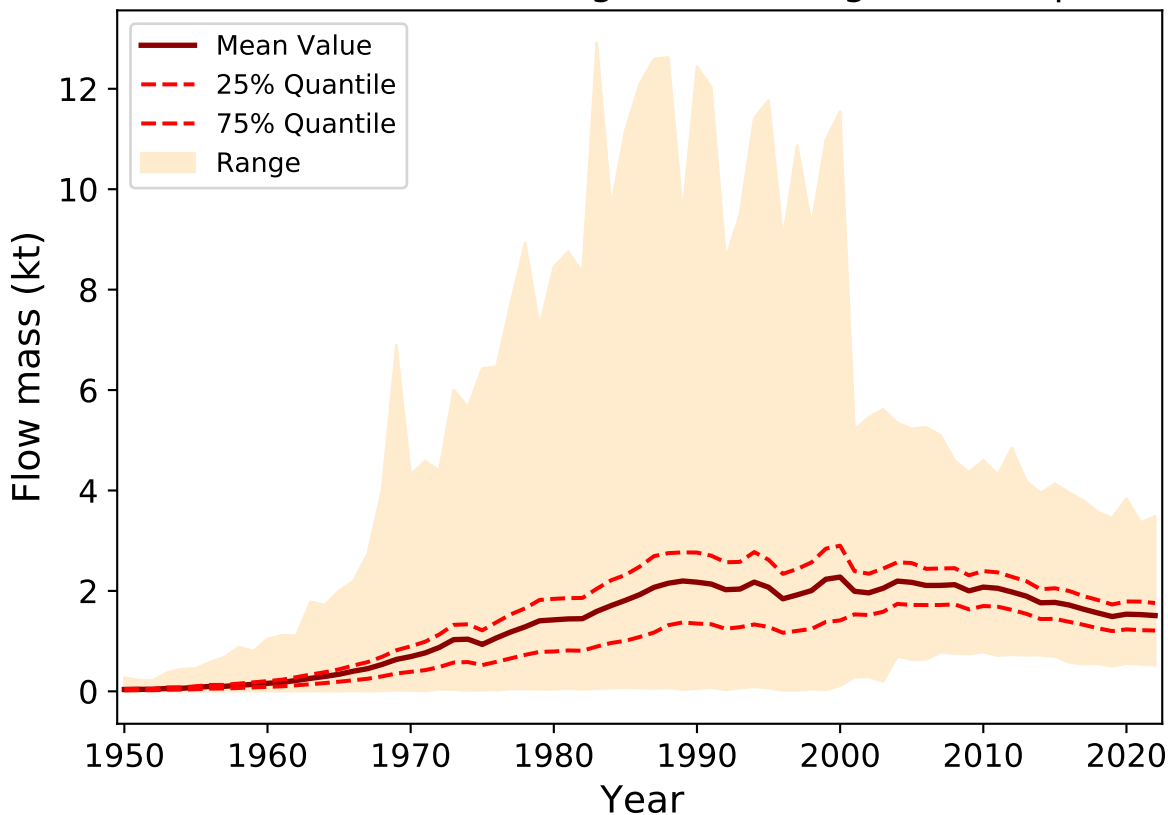
Flow from Consumer Bags to Compost collection (1mm+)



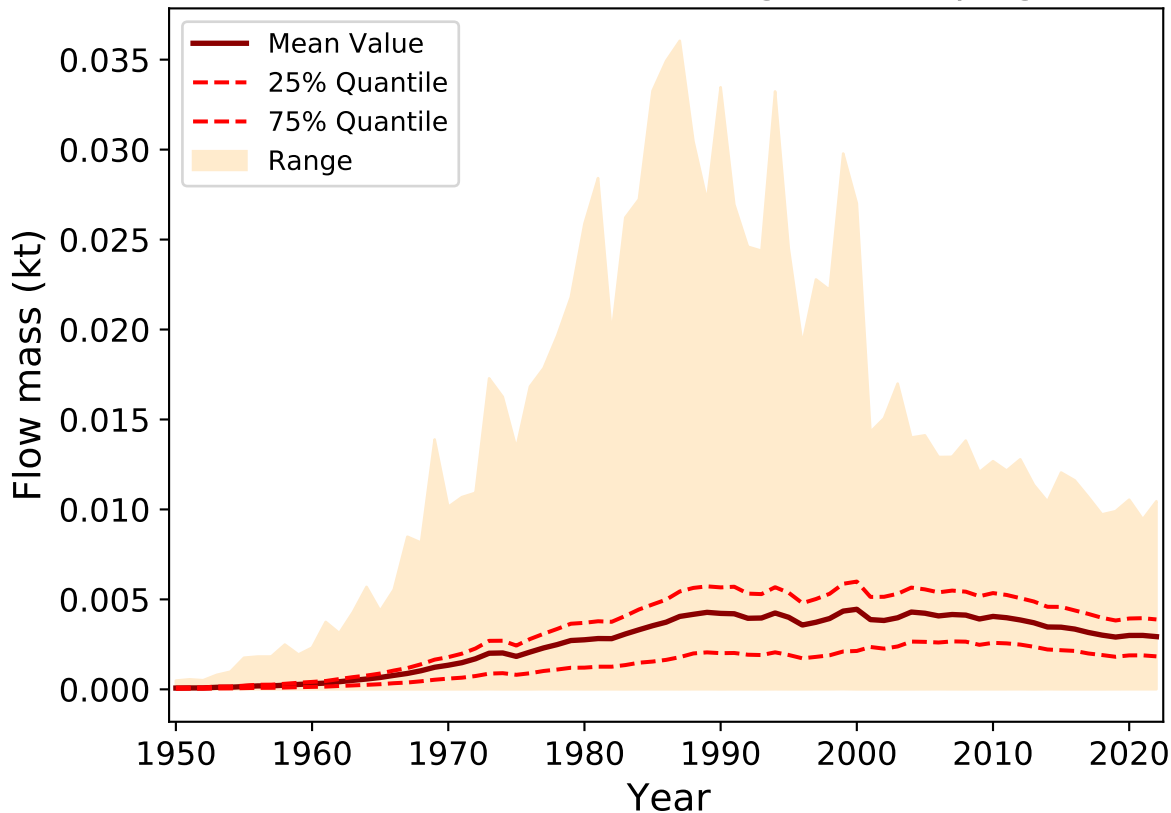
Flow from Consumer Bags to Compost collection (1mm-



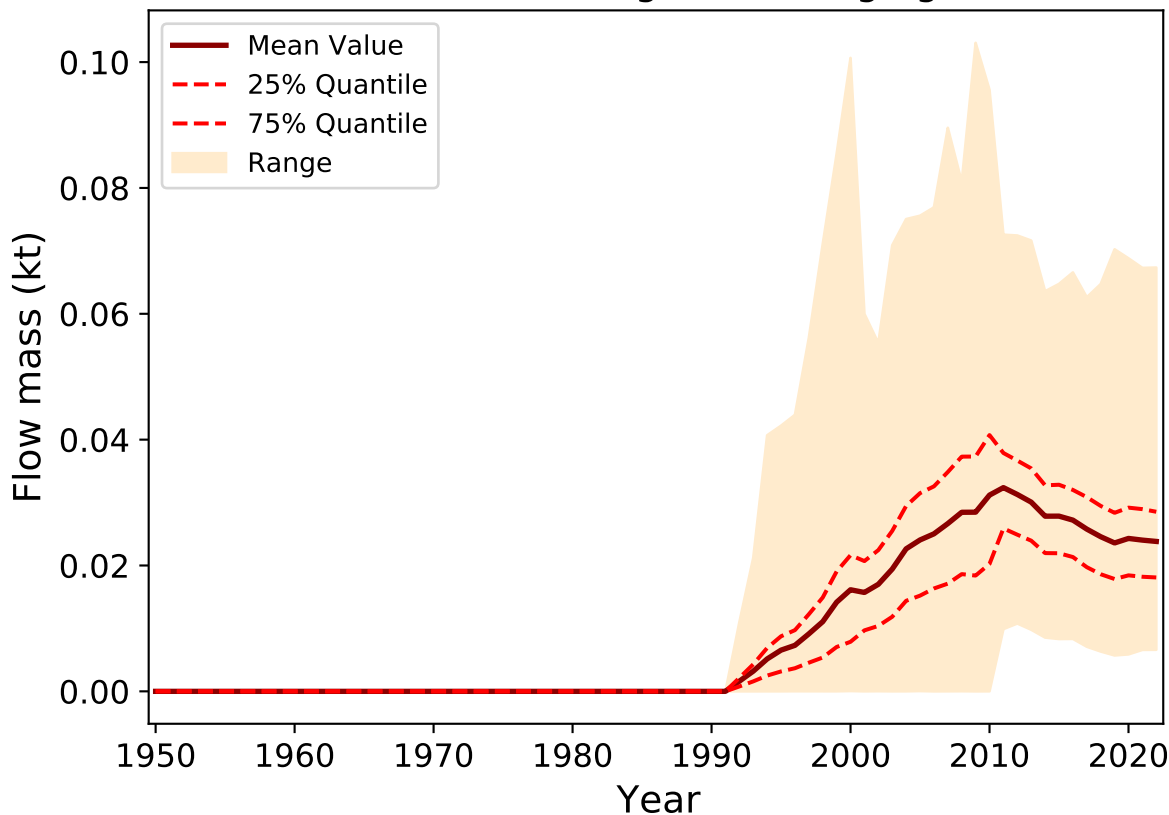
Flow from Consumer Bags to On-the-go consumption



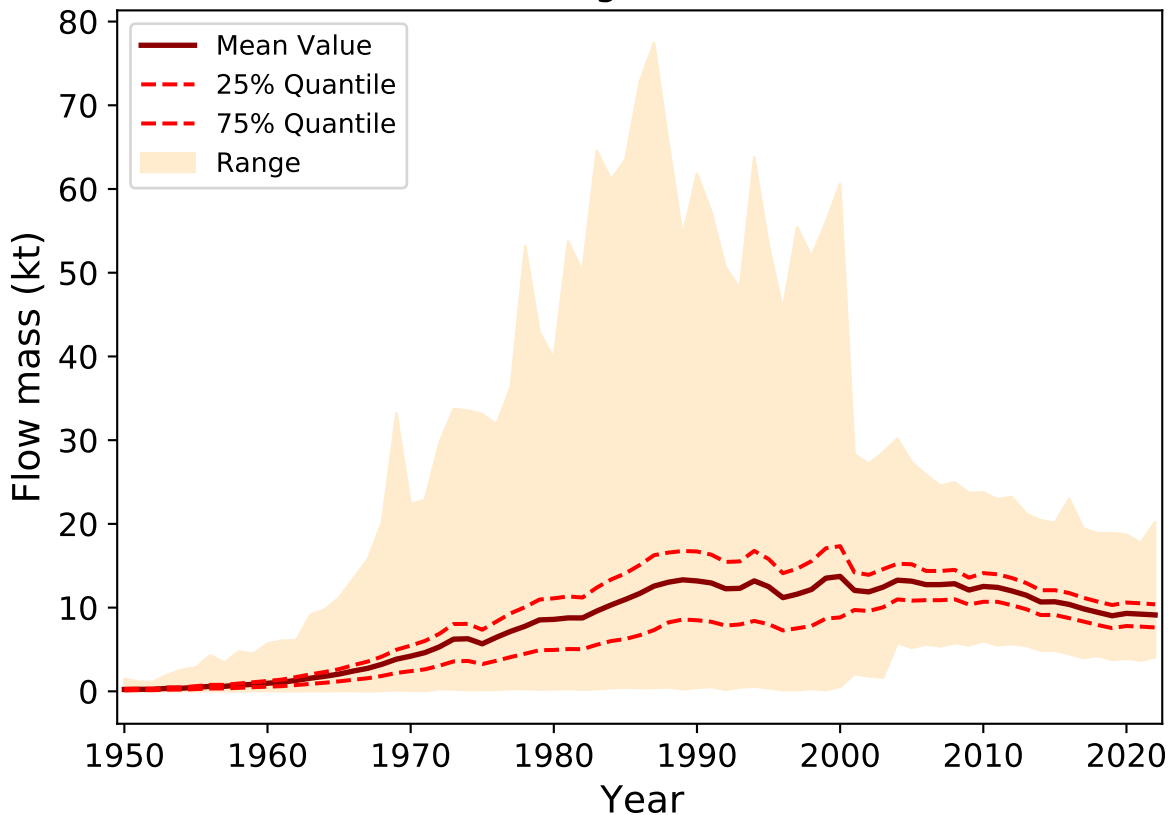
Flow from Consumer Bags to Dumping



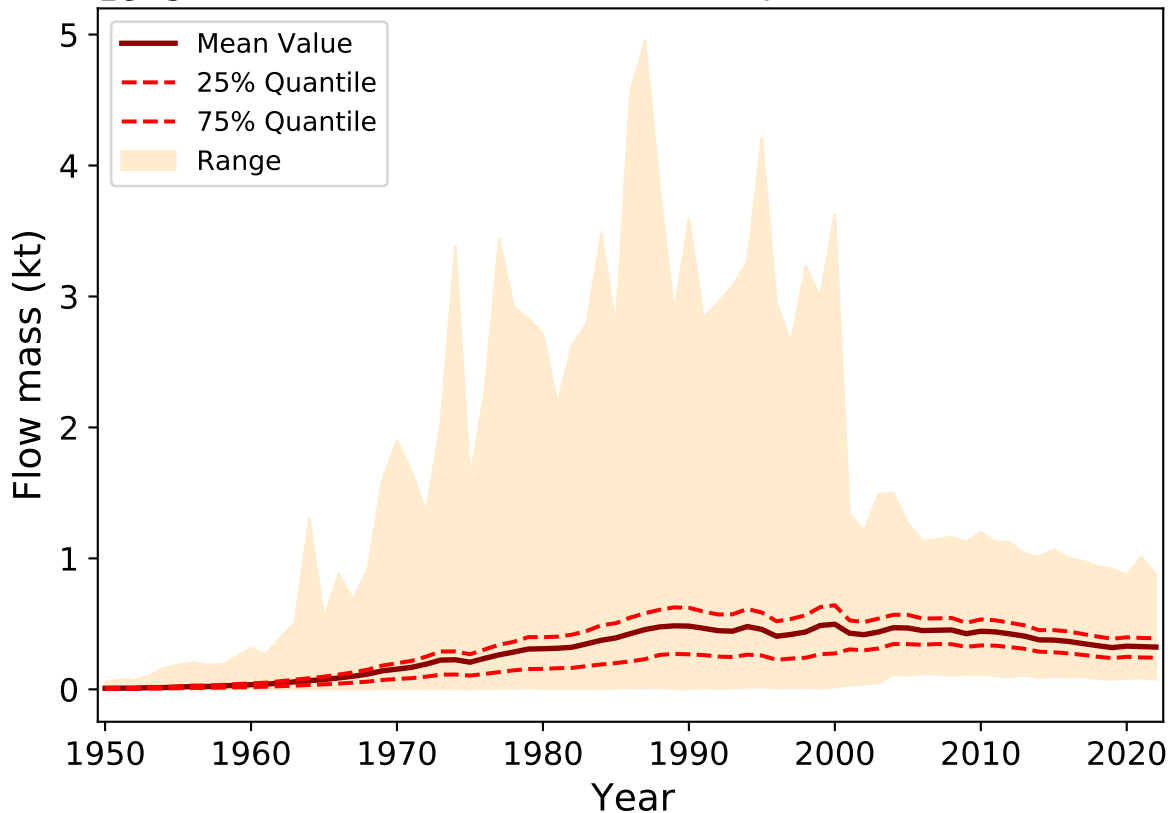
Flow from Consumer Bags to Packaging Collection

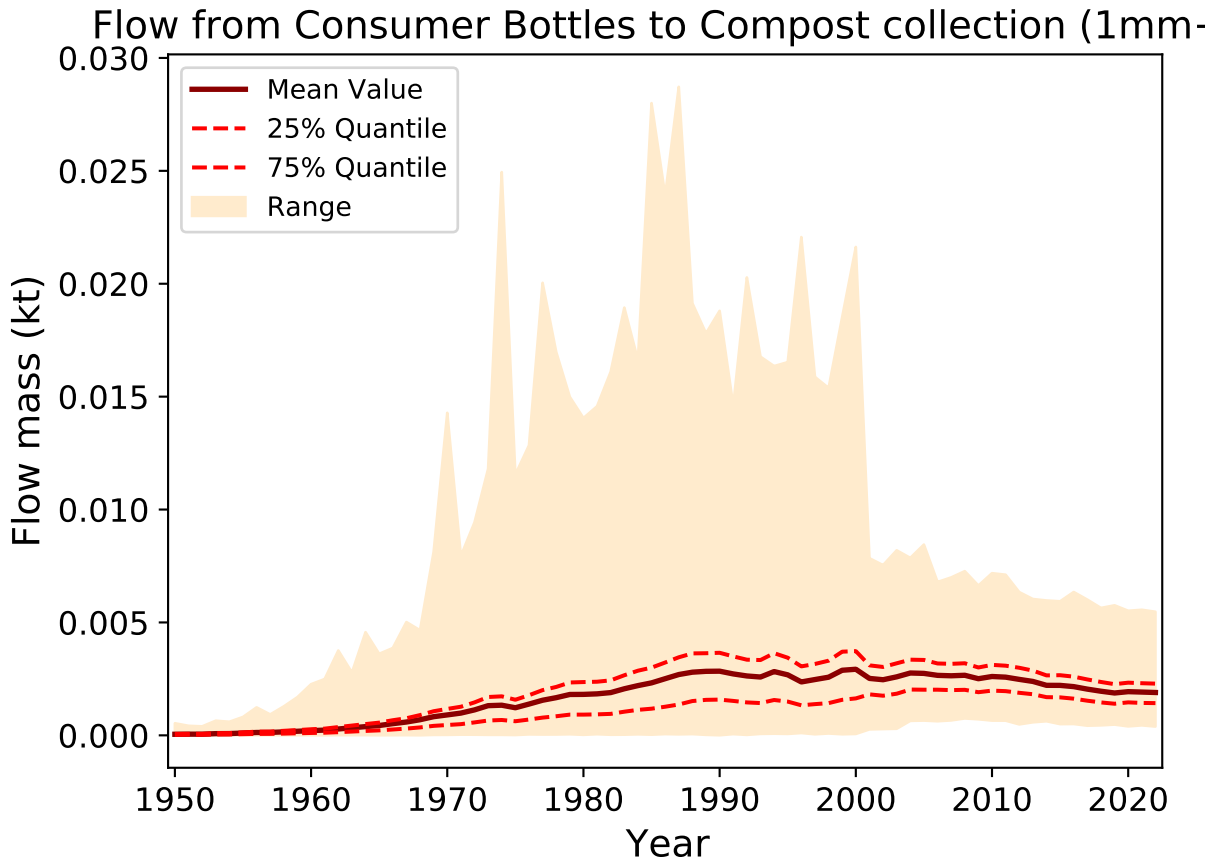


Flow from Consumer Bags to Mixed Waste Collection

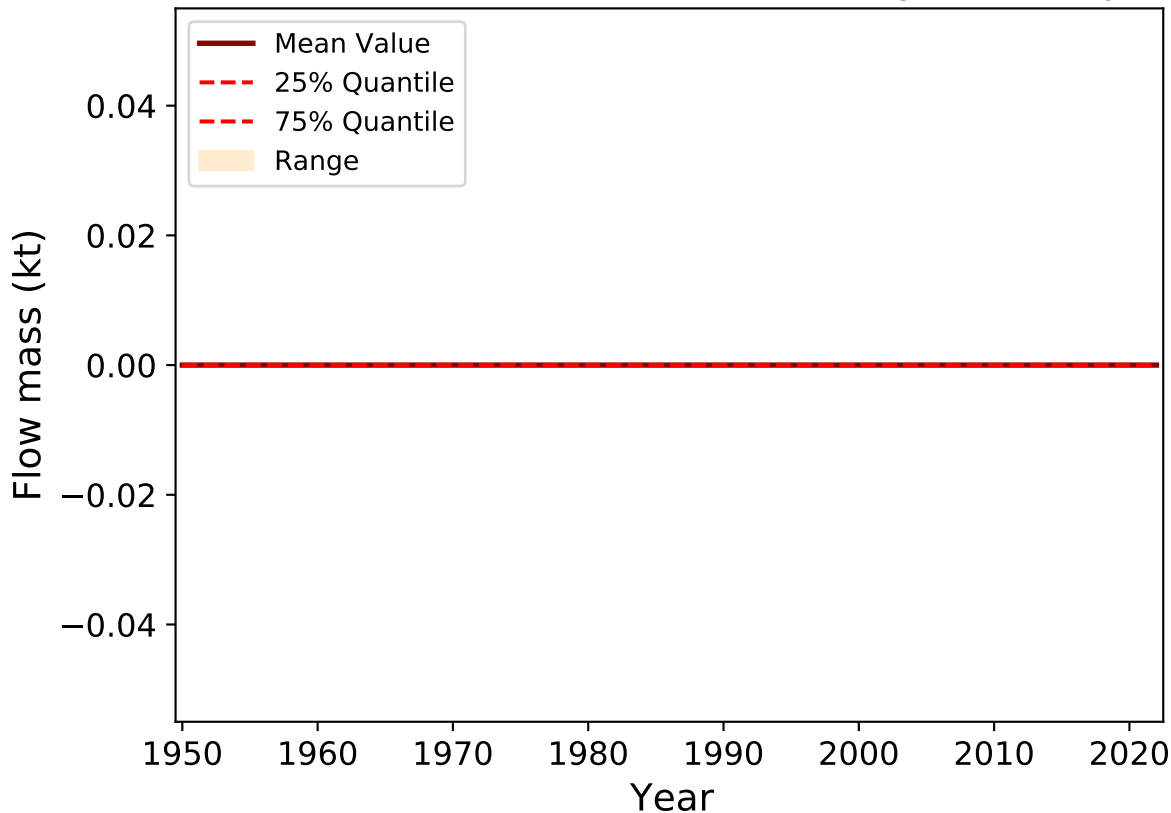


Flow from Consumer Bottles to Compost collection (1mm-)

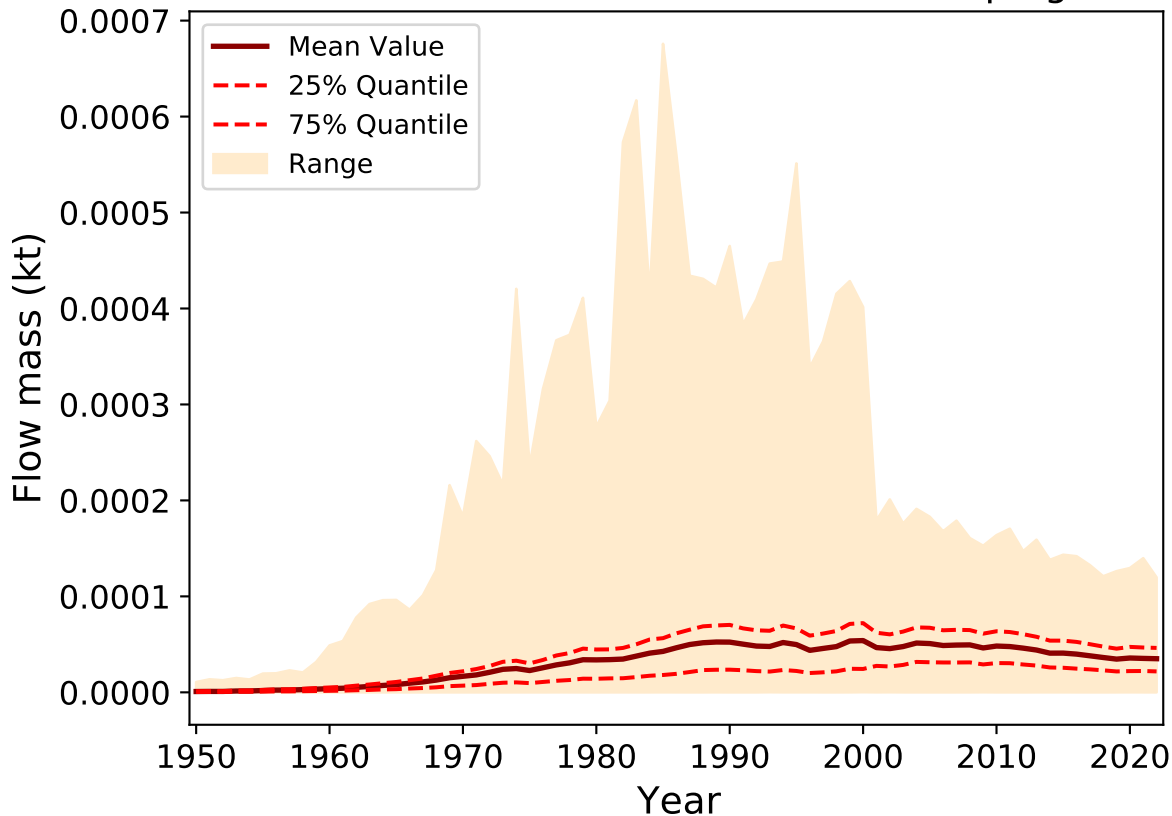




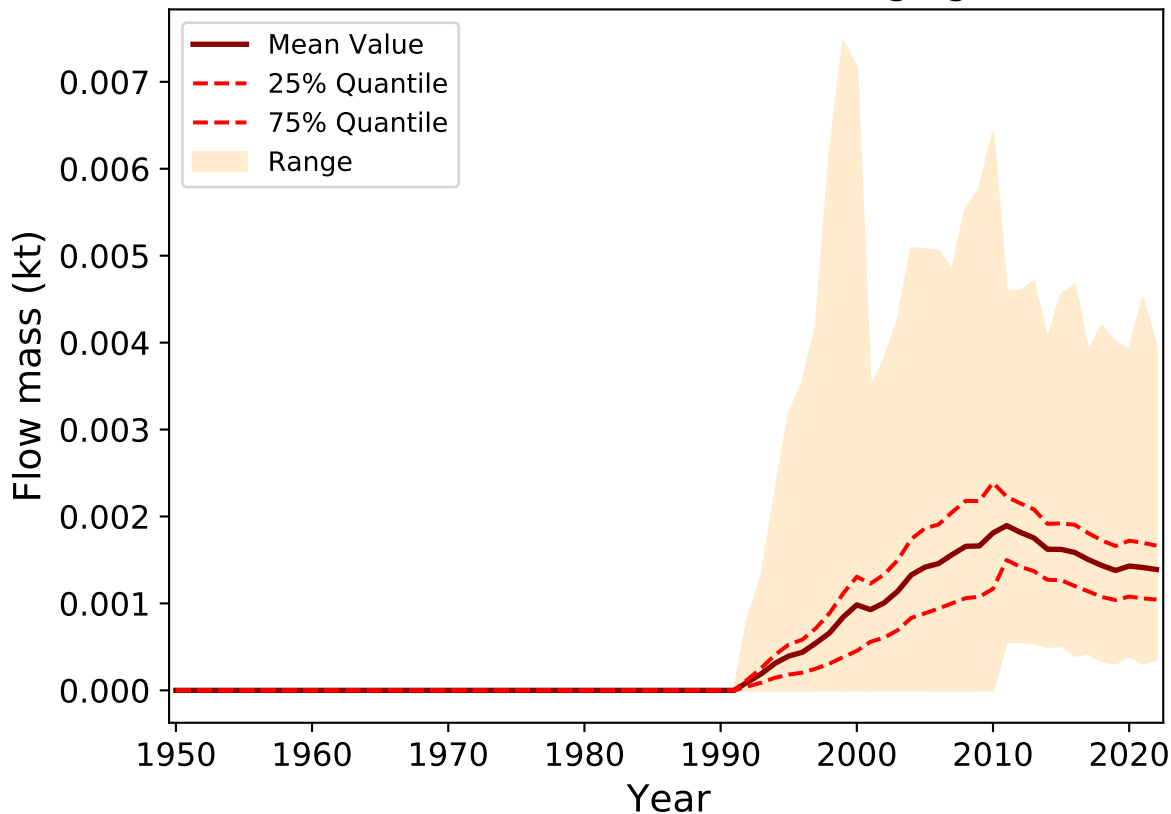
Flow from Consumer Bottles to On-the-go consumption



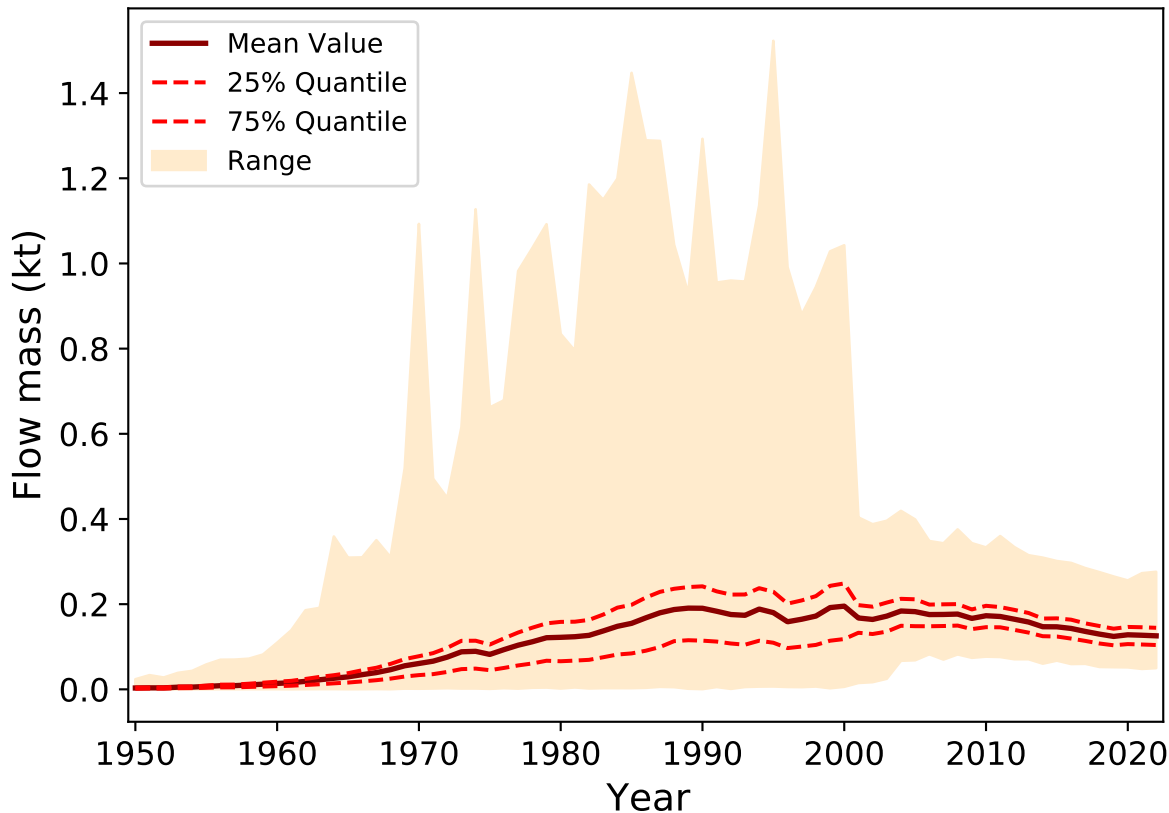
Flow from Consumer Bottles to Dumping



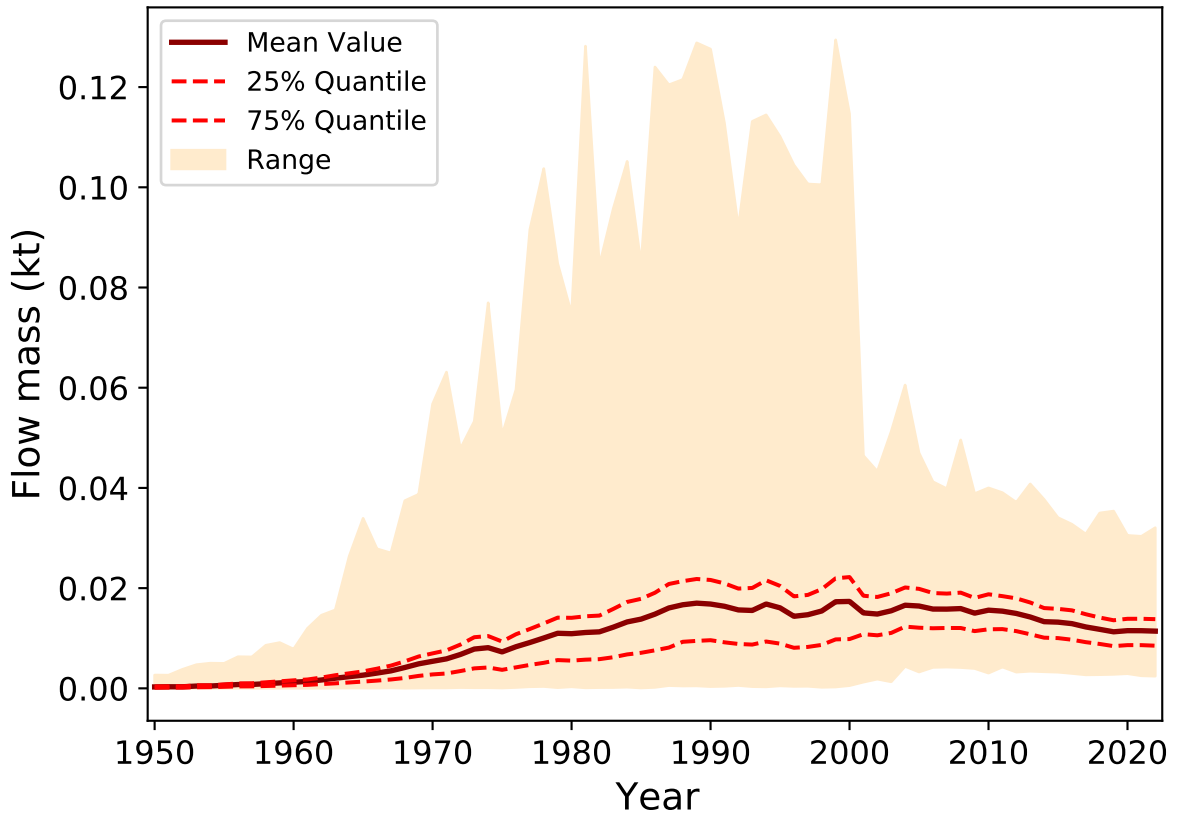
Flow from Consumer Bottles to Packaging Collection



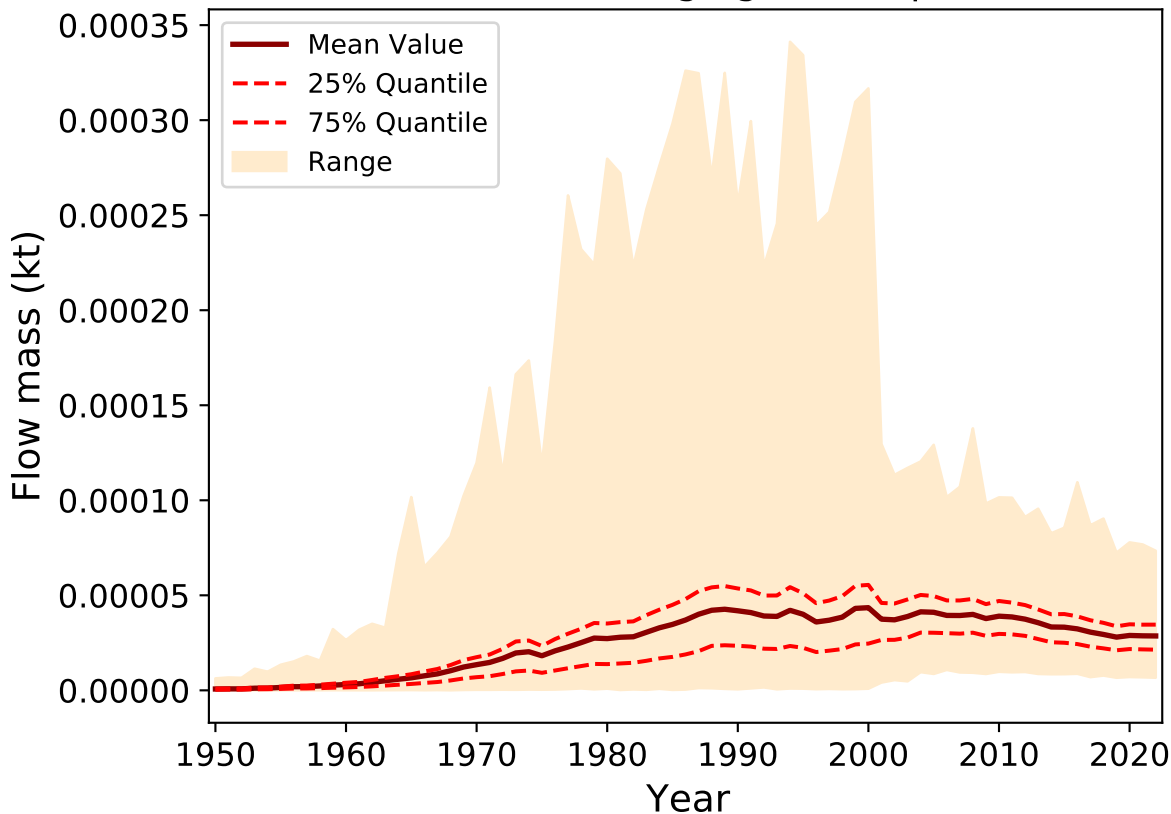
Flow from Consumer Bottles to Mixed Waste Collection



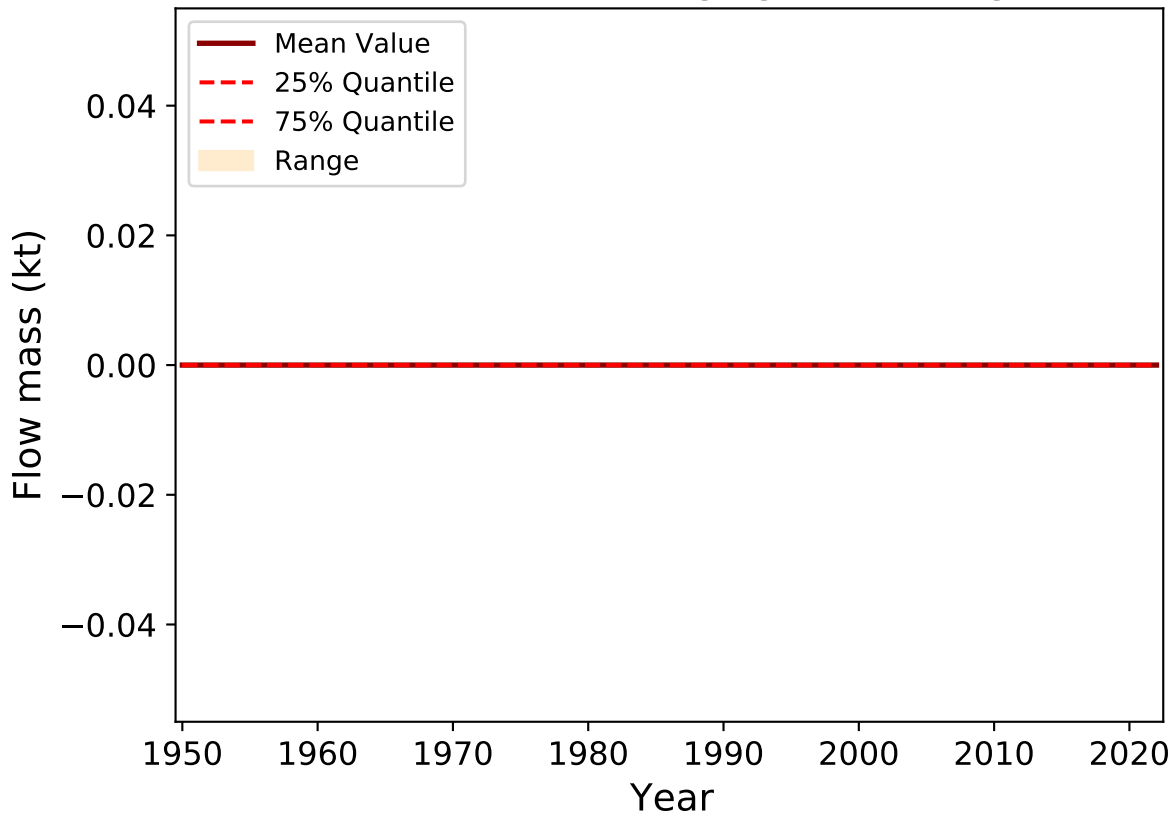
Flow from Other Consumer Packaging to Compost collection (1



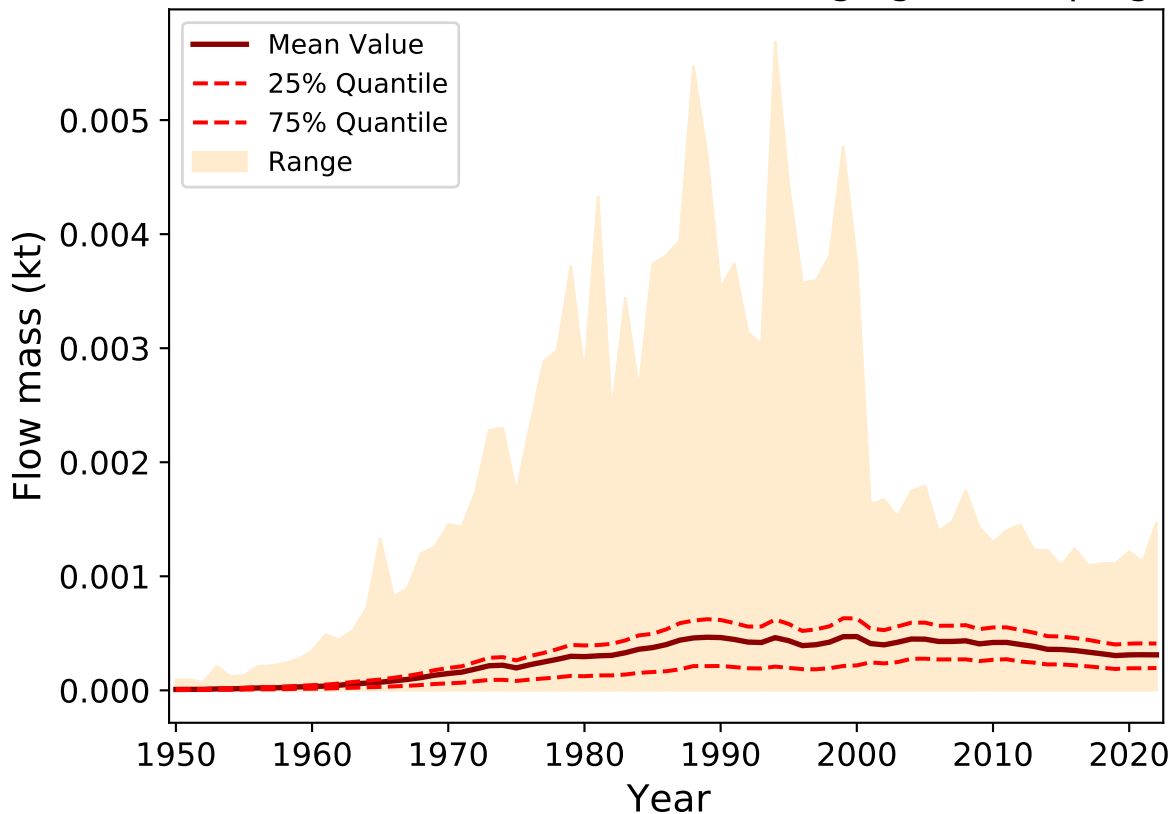
Flow from Other Consumer Packaging to Compost collection



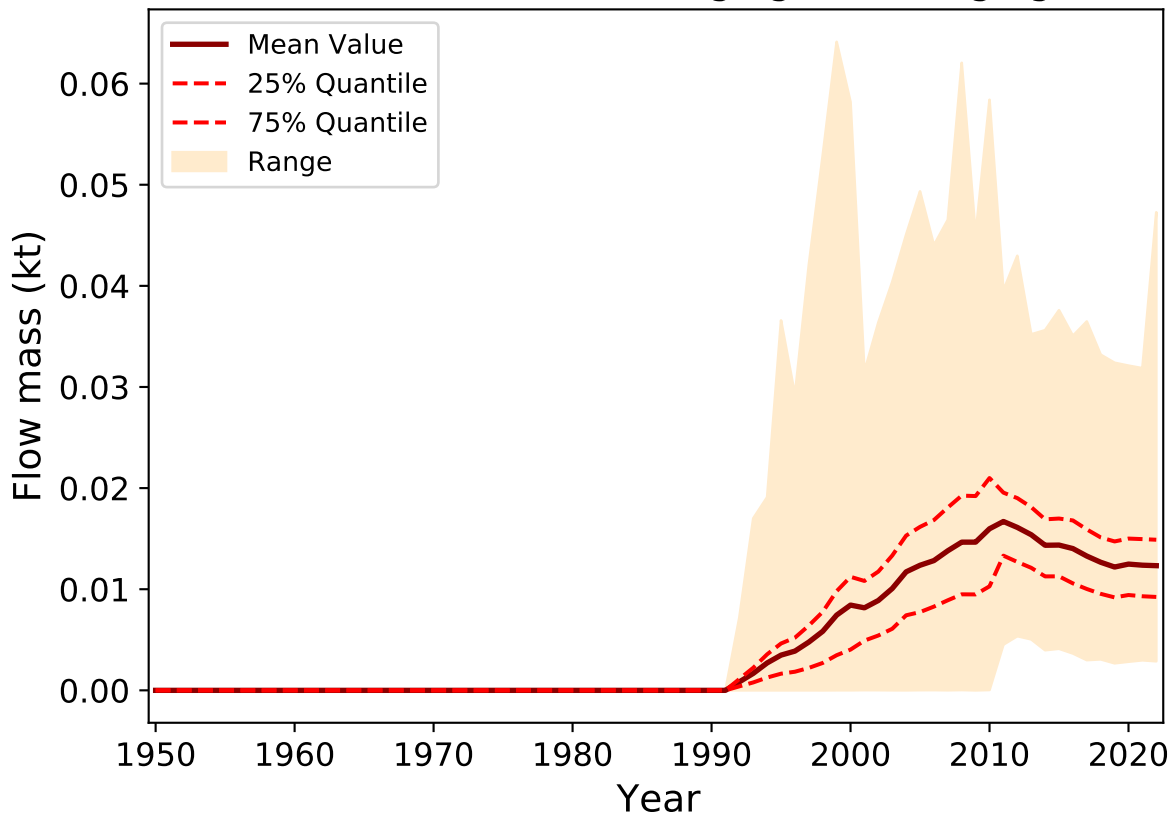
Flow from Other Consumer Packaging to On-the-go consumption



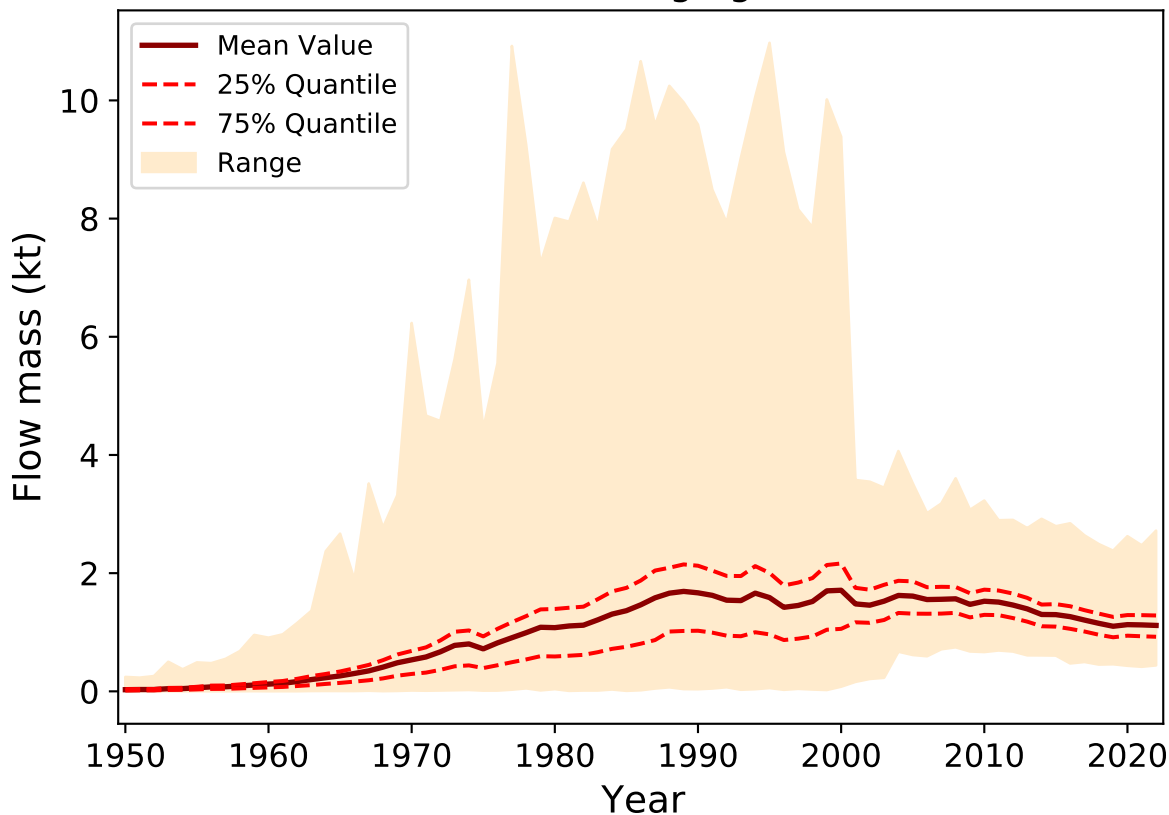
Flow from Other Consumer Packaging to Dumping



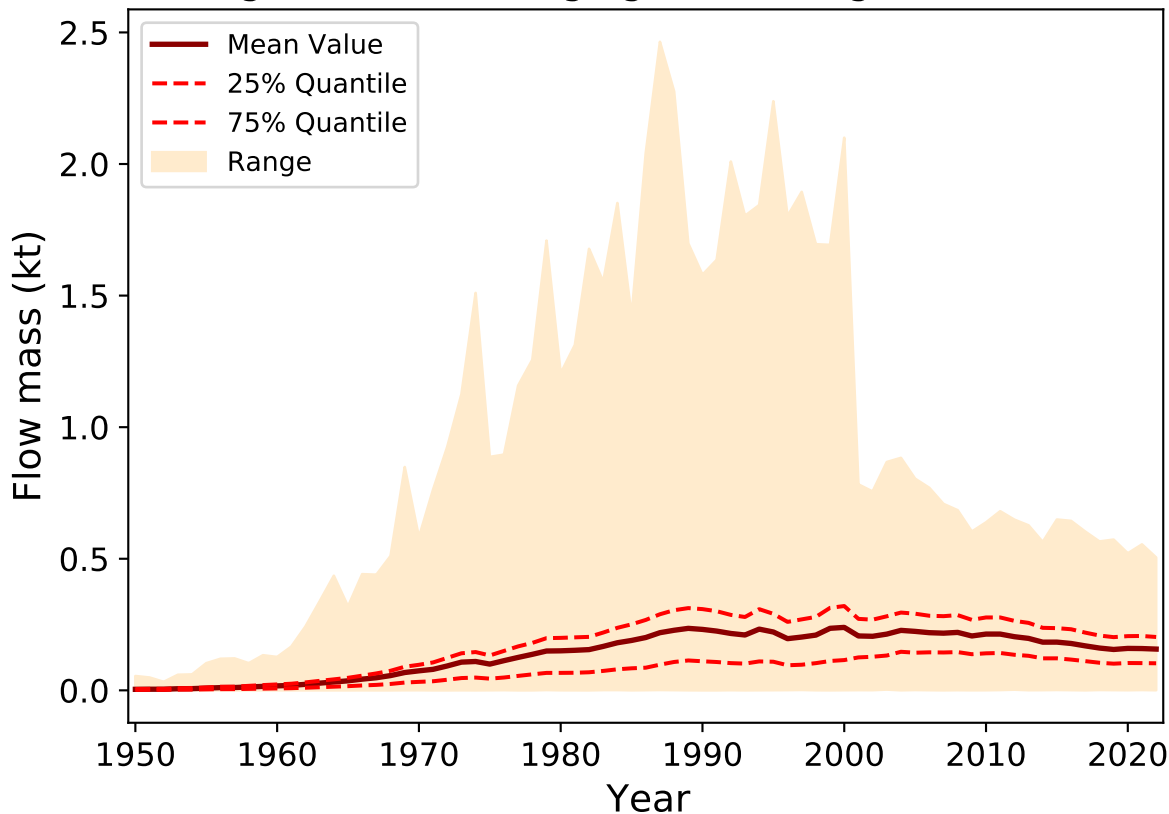
Flow from Other Consumer Packaging to Packaging Collection



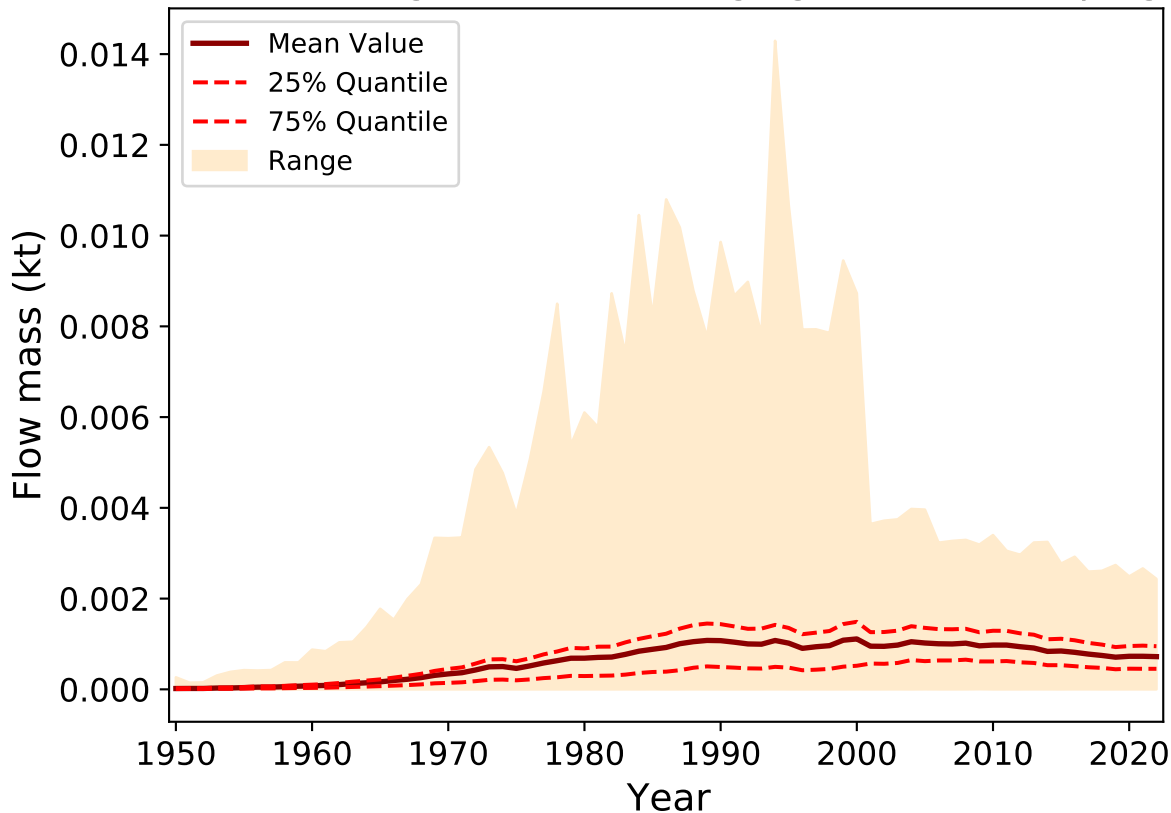
Flow from Other Consumer Packaging to Mixed Waste Collect



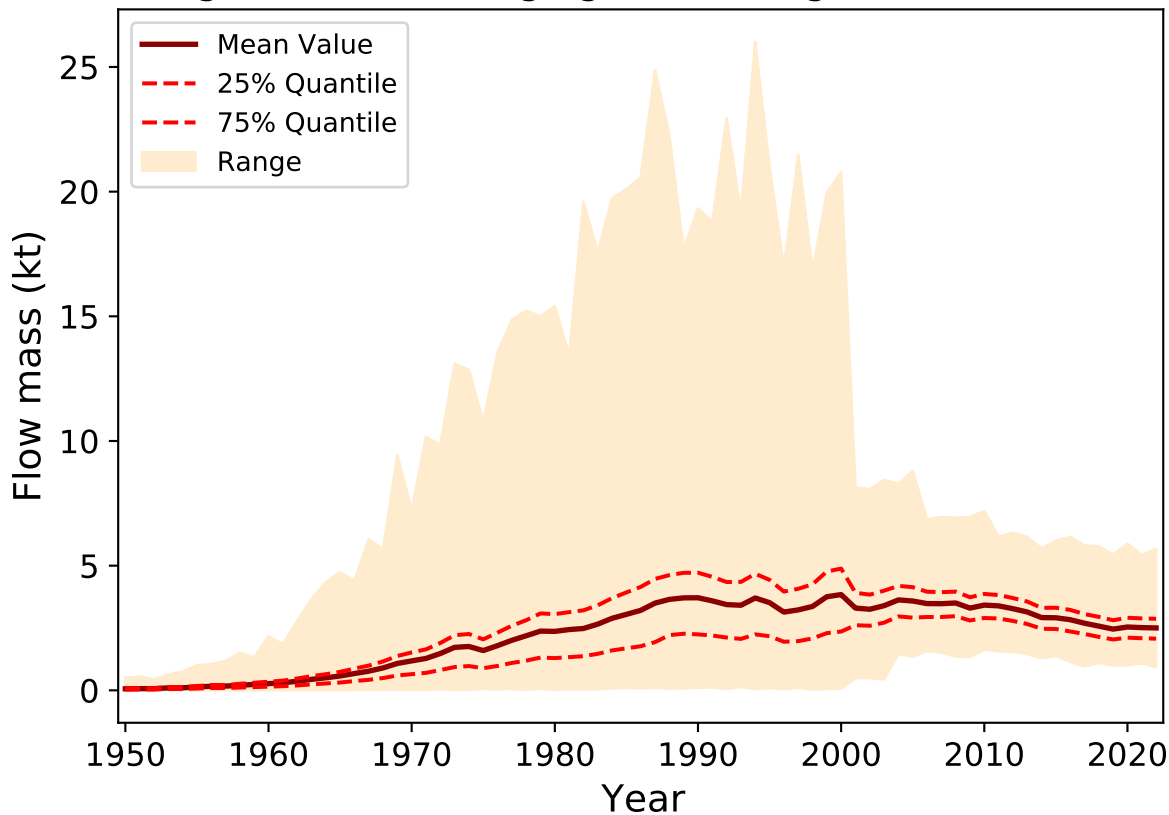
Flow from Agricultural Packaging Films to Agricultural Soil (ma



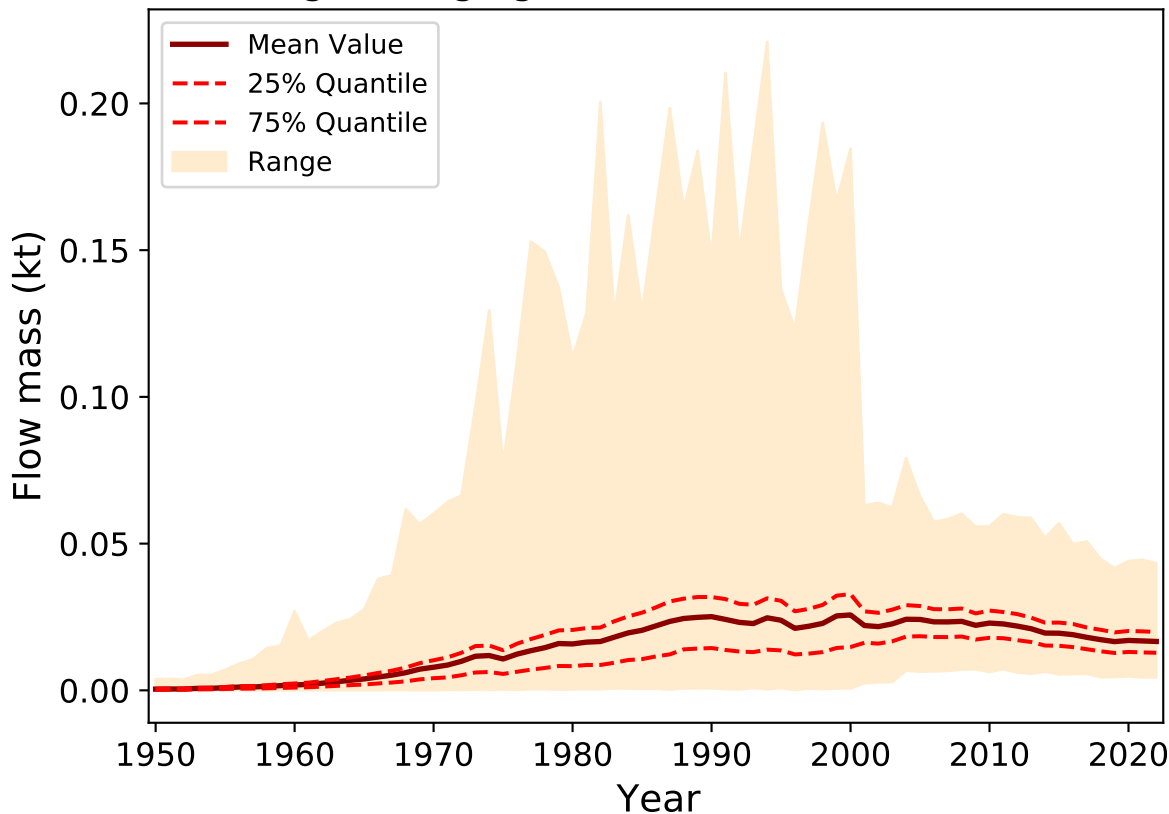
Flow from Agricultural Packaging Films to Dumping



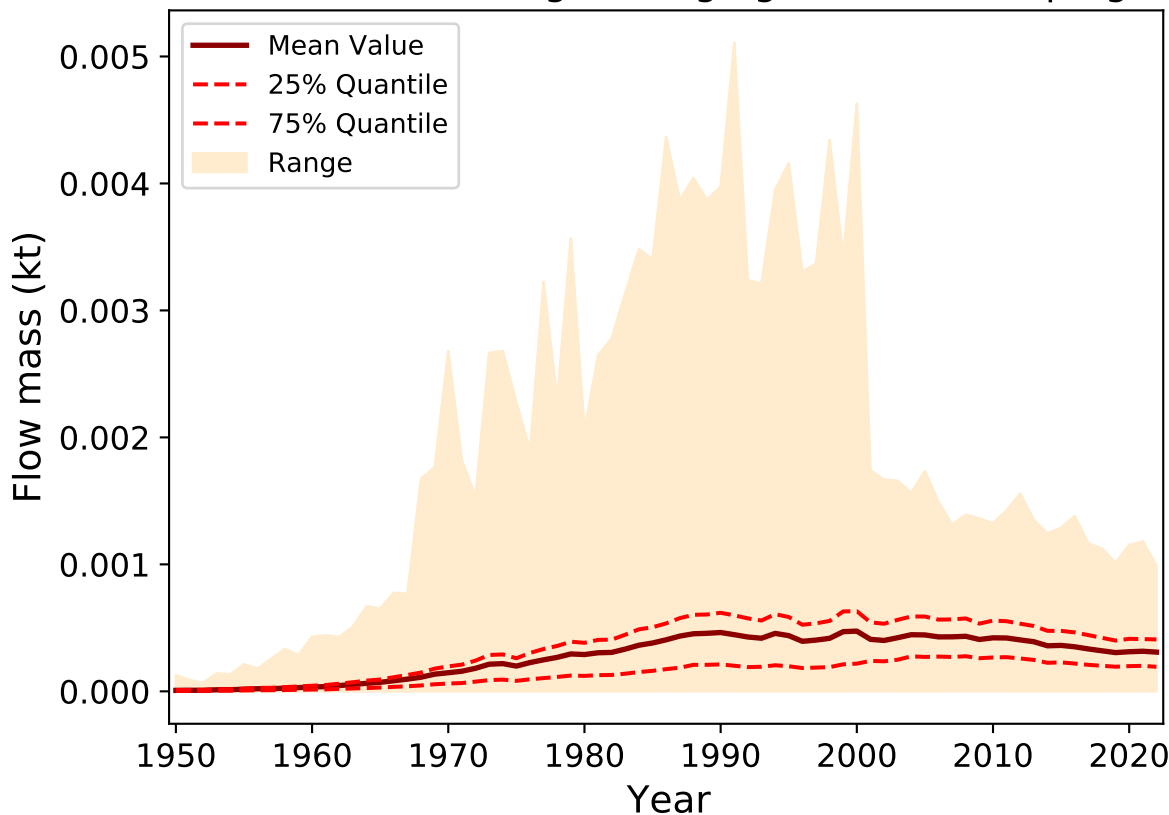
Flow from Agricultural Packaging Films to Agriculture Waste Coll



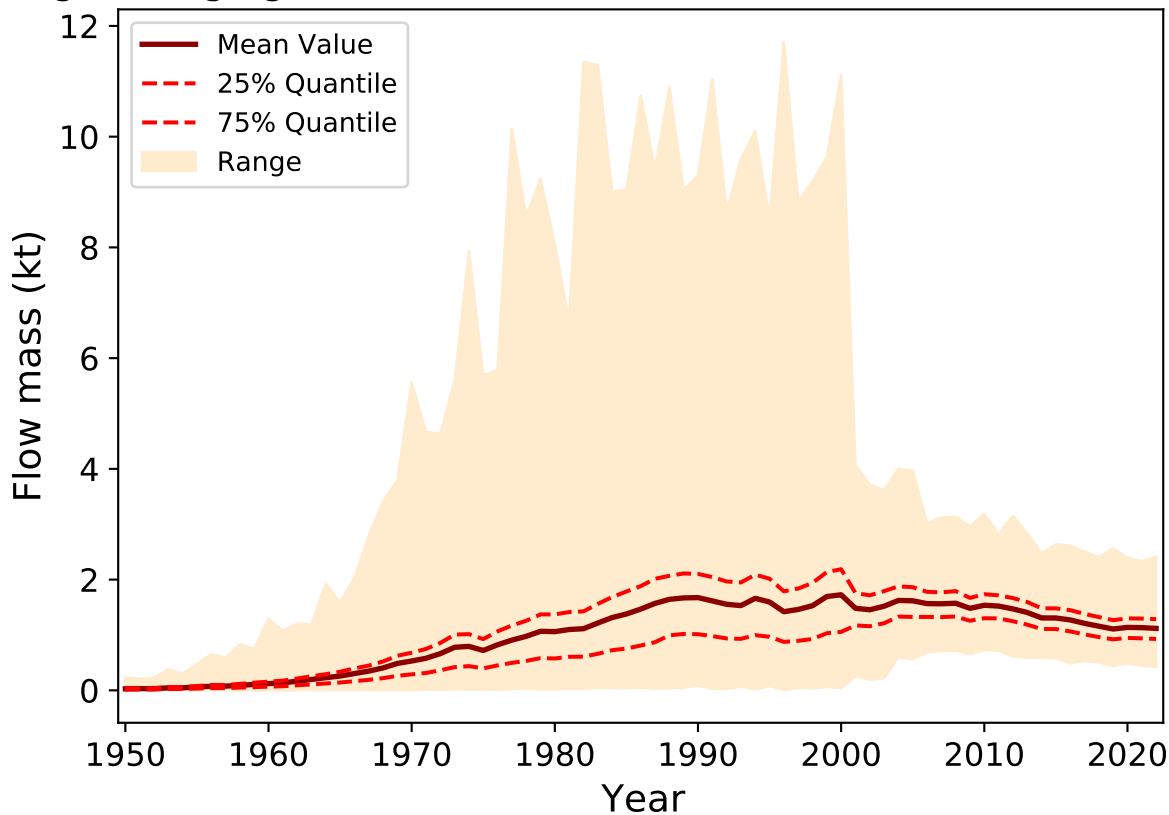
Flow from Building Packaging Films to Litter in residential enviro



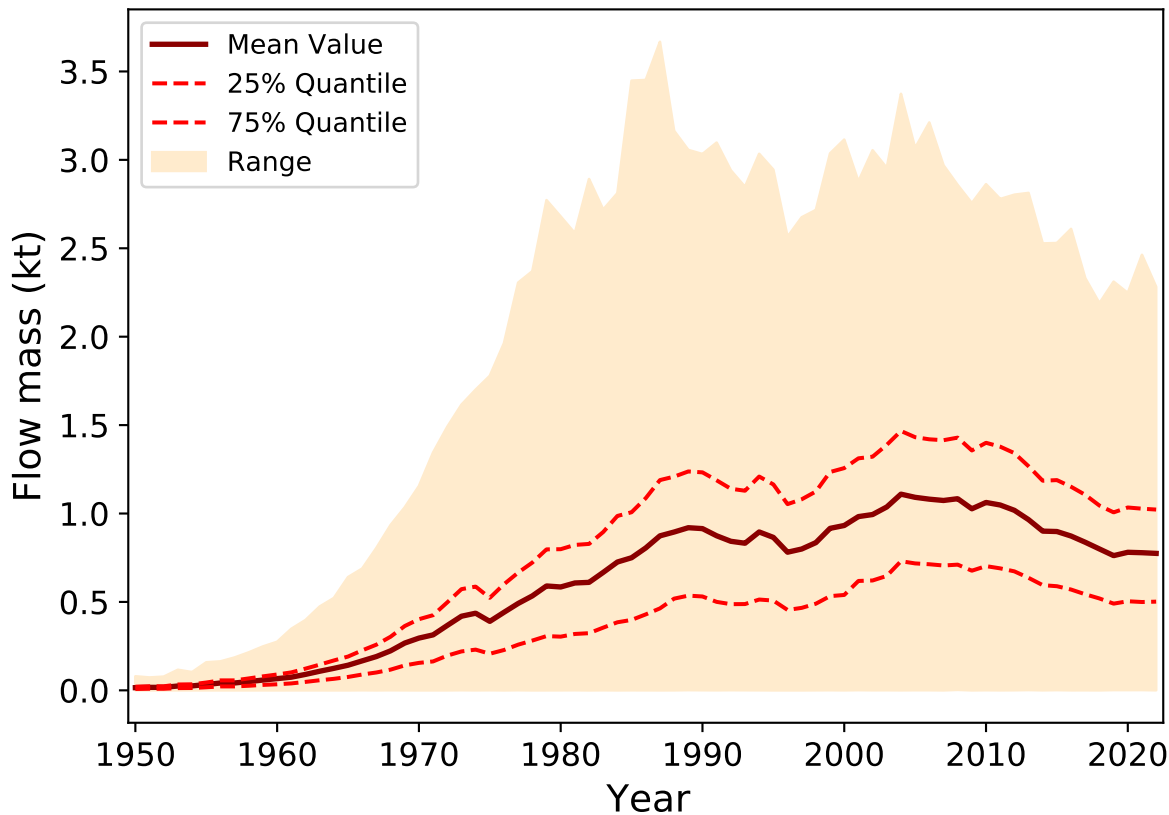
Flow from Building Packaging Films to Dumping



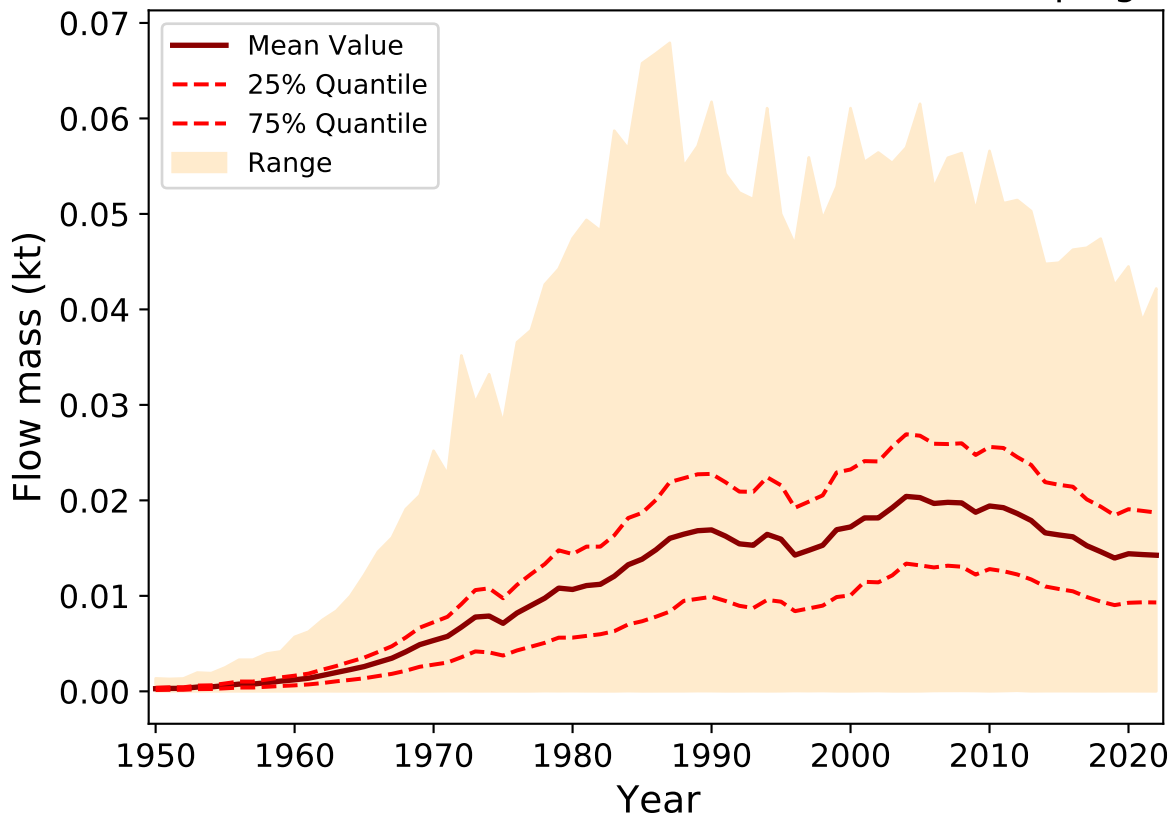
Adding Packaging Films to Construction and Demolition Incineration



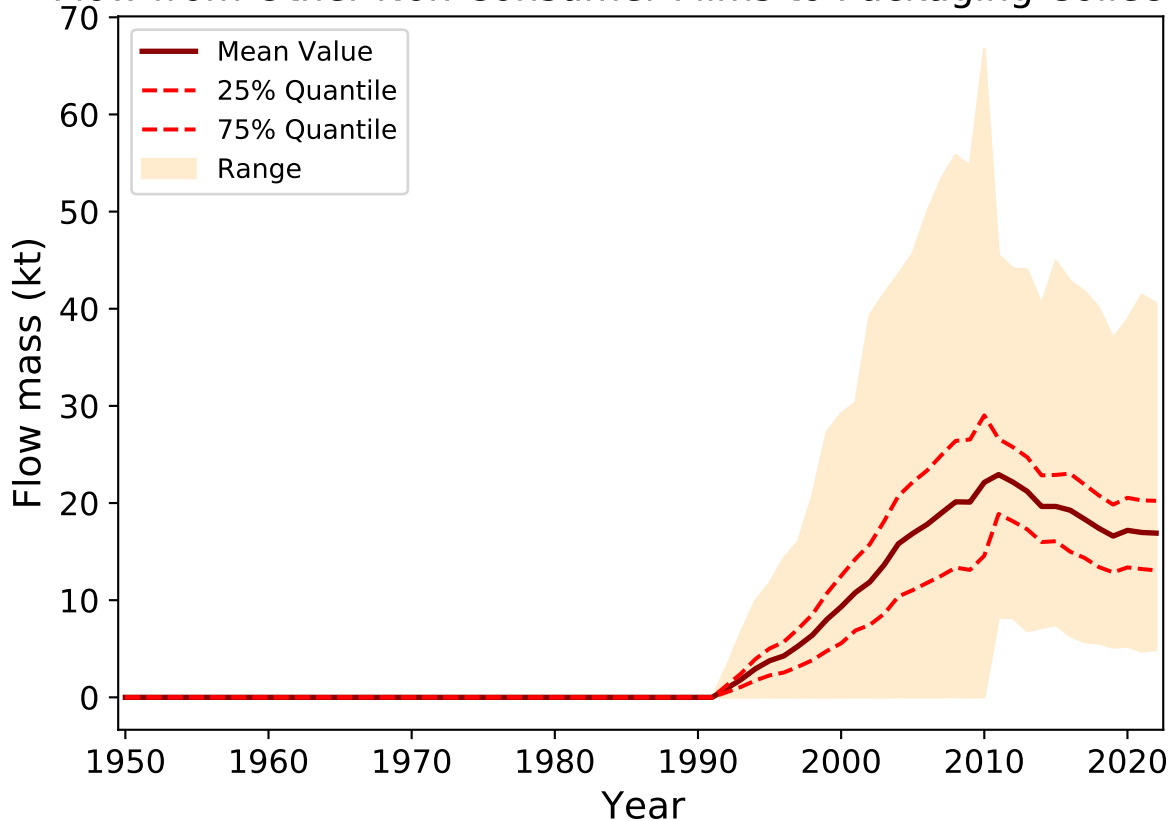
Flow from Other Non Consumer Films to Litter in residential enviro



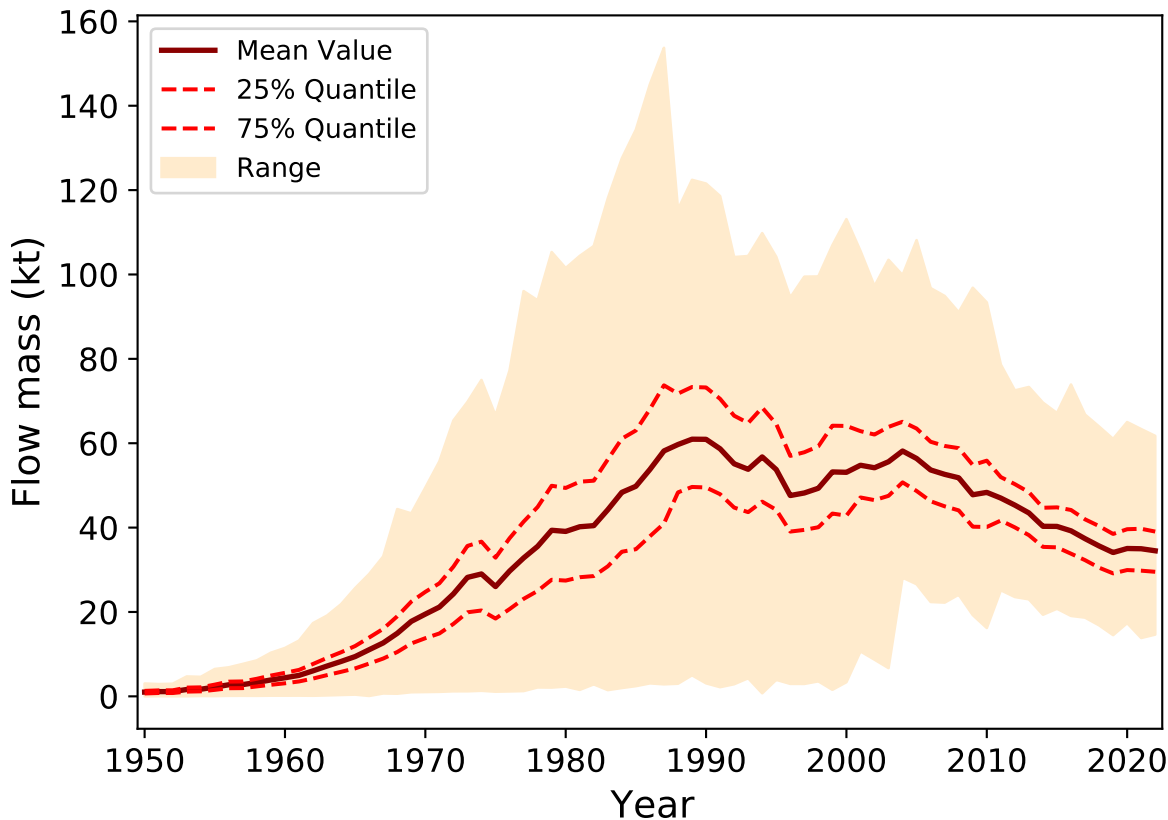
Flow from Other Non Consumer Films to Dumping



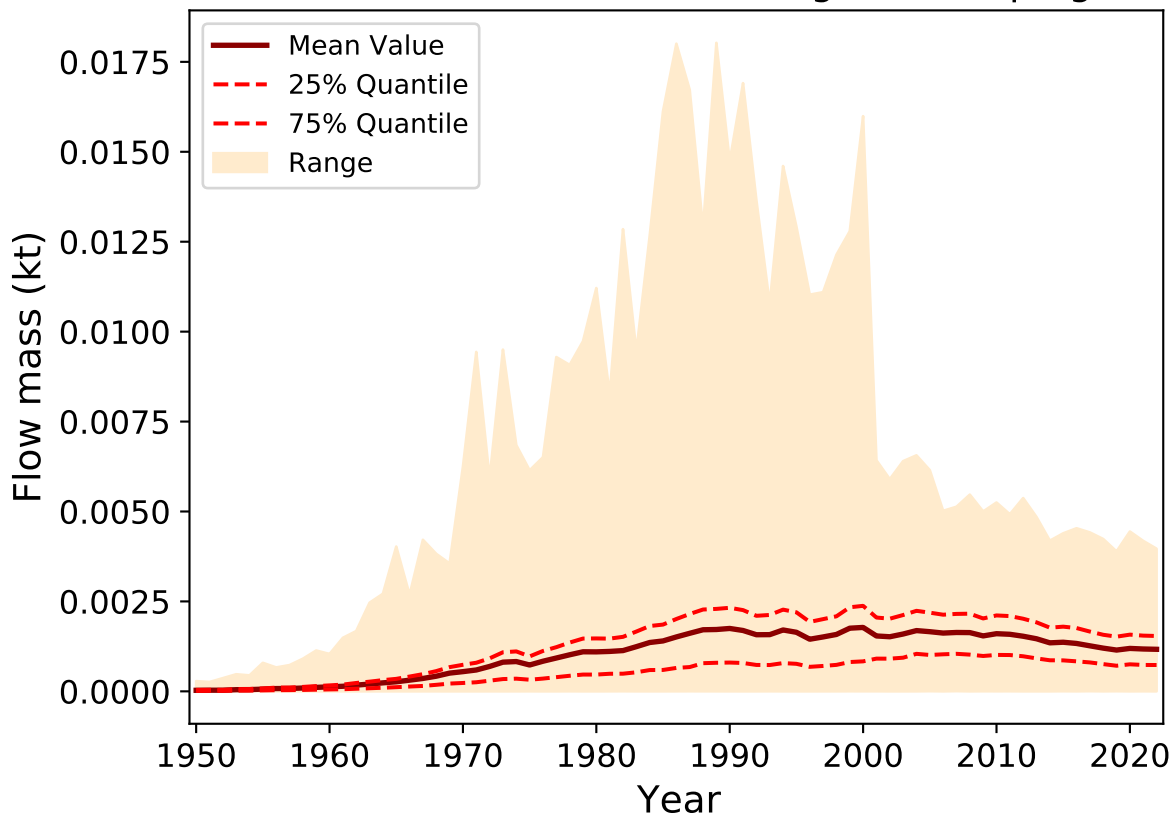
Flow from Other Non Consumer Films to Packaging Collection



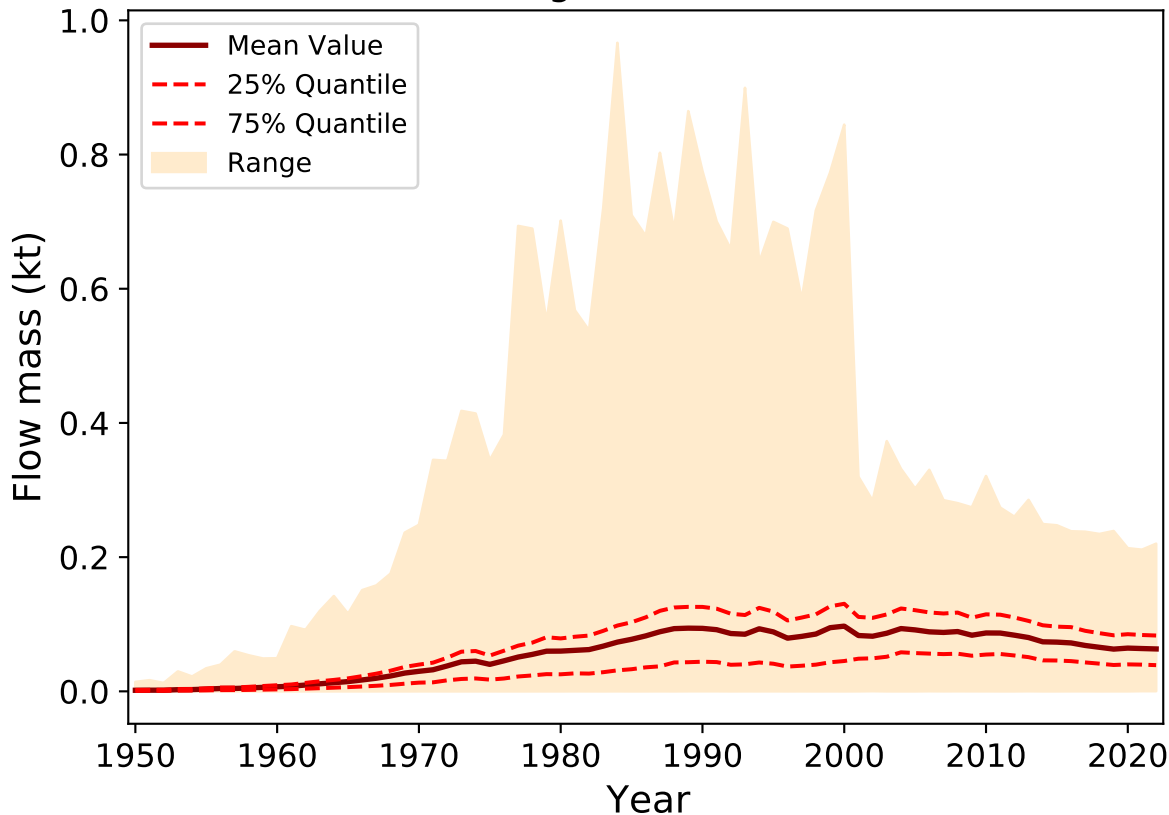
Flow from Other Non Consumer Films to Mixed Waste Collect



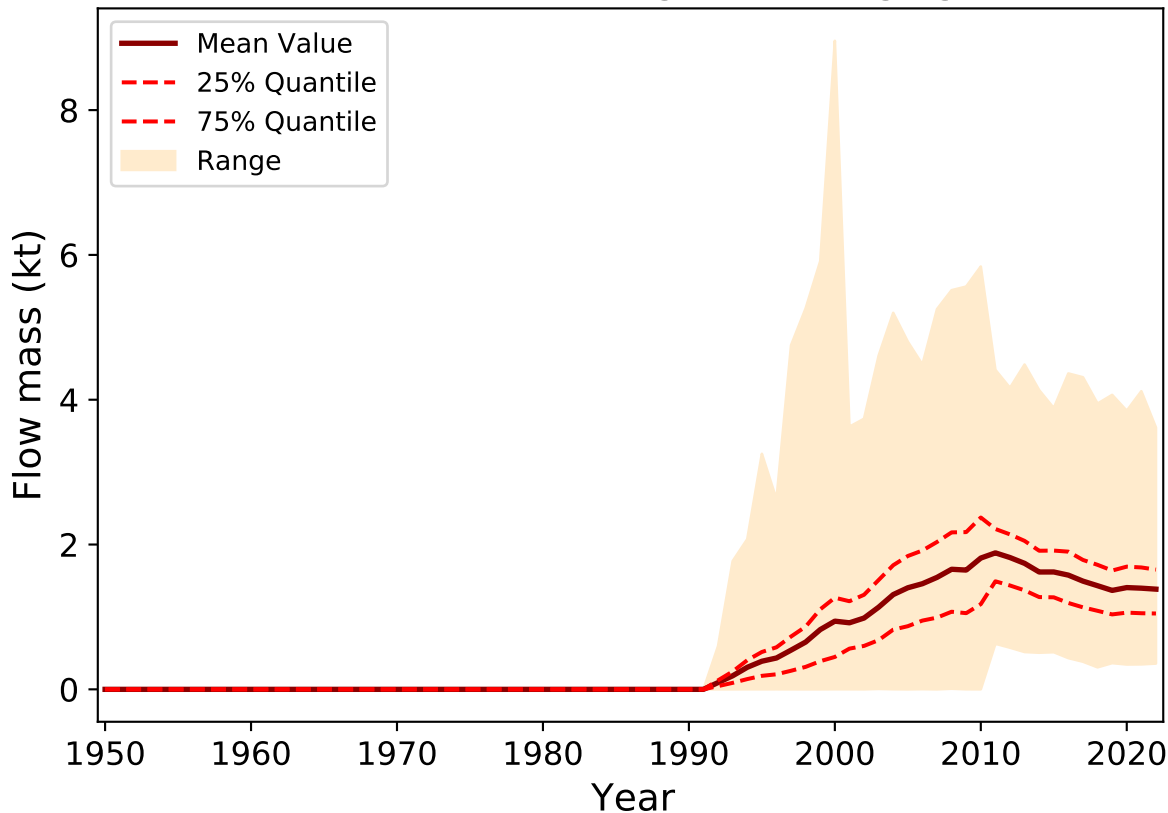
Flow from Non Consumer Bags to Dumping



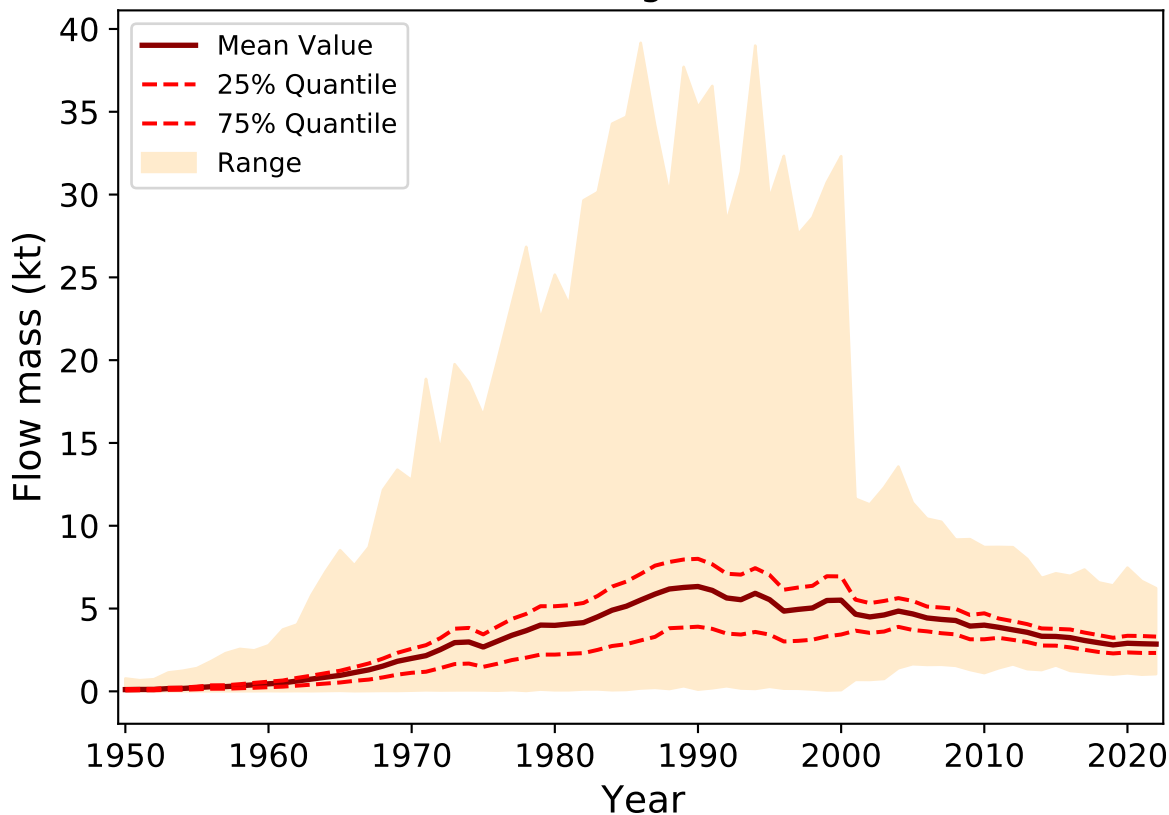
Flow from Non Consumer Bags to Litter in residential environment



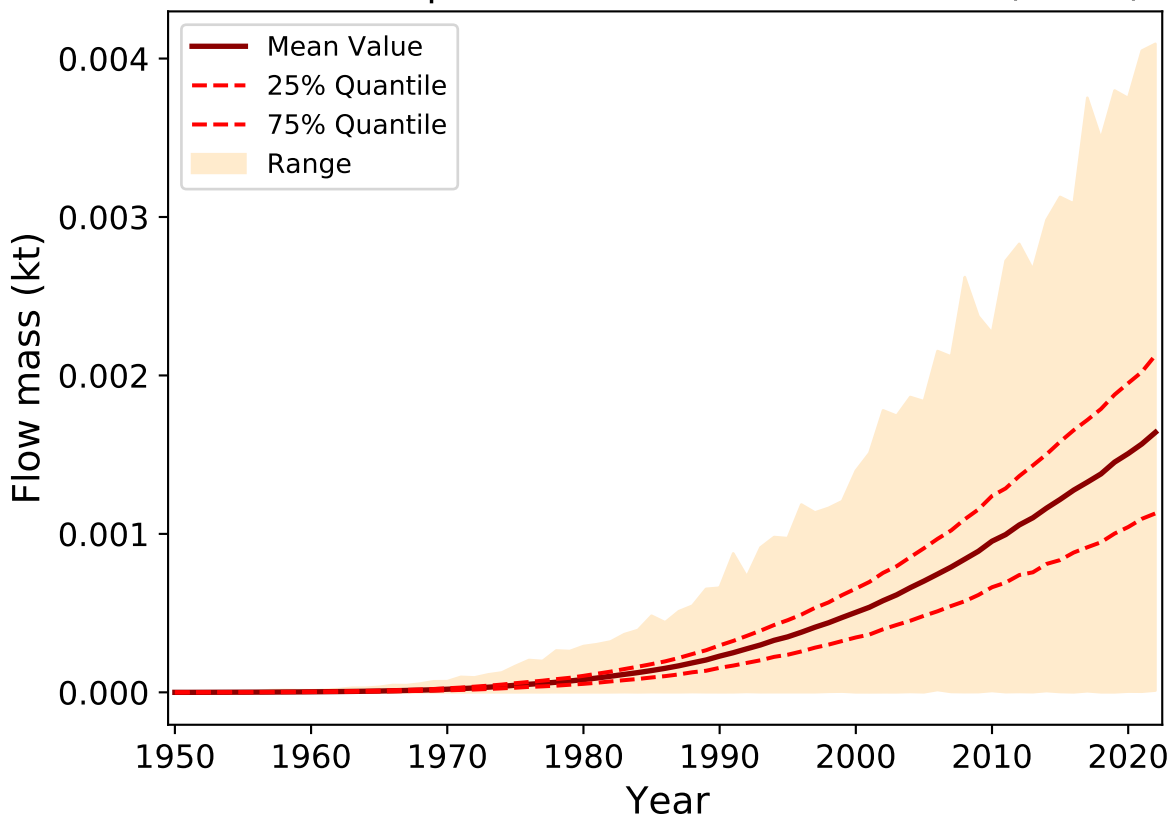
Flow from Non Consumer Bags to Packaging Collection



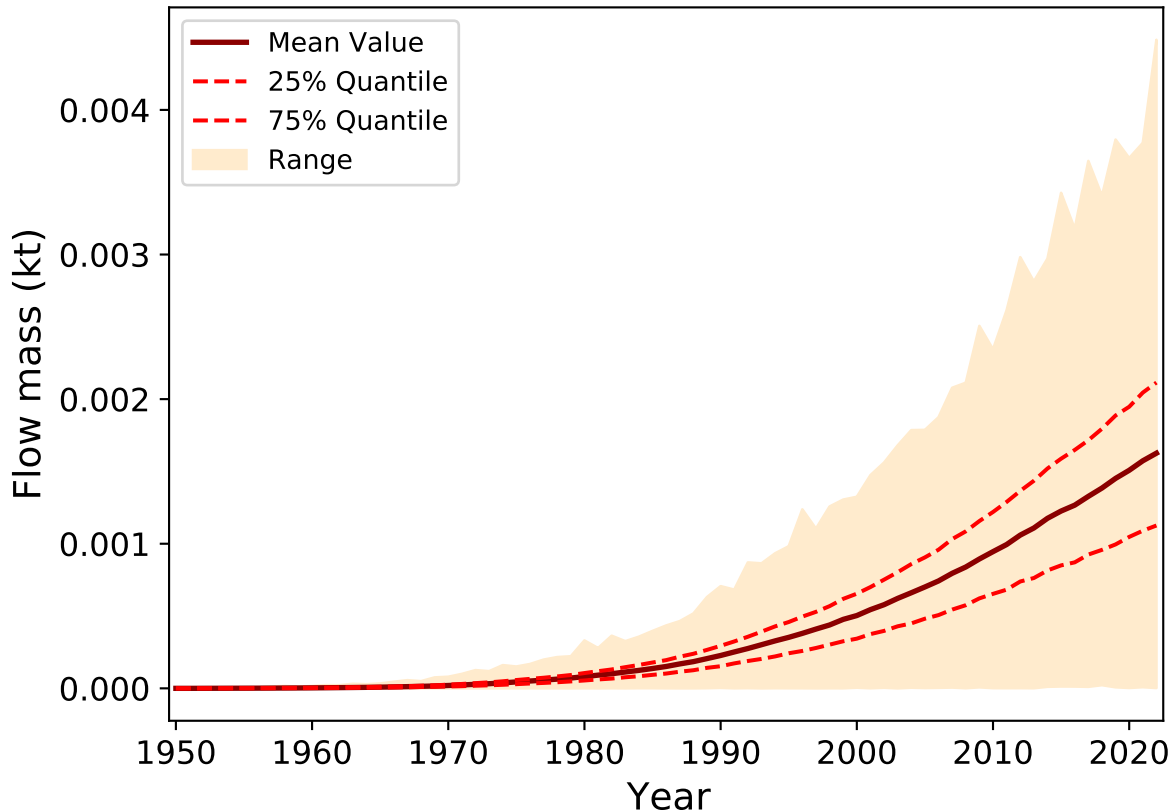
Flow from Non Consumer Bags to Mixed Waste Collection



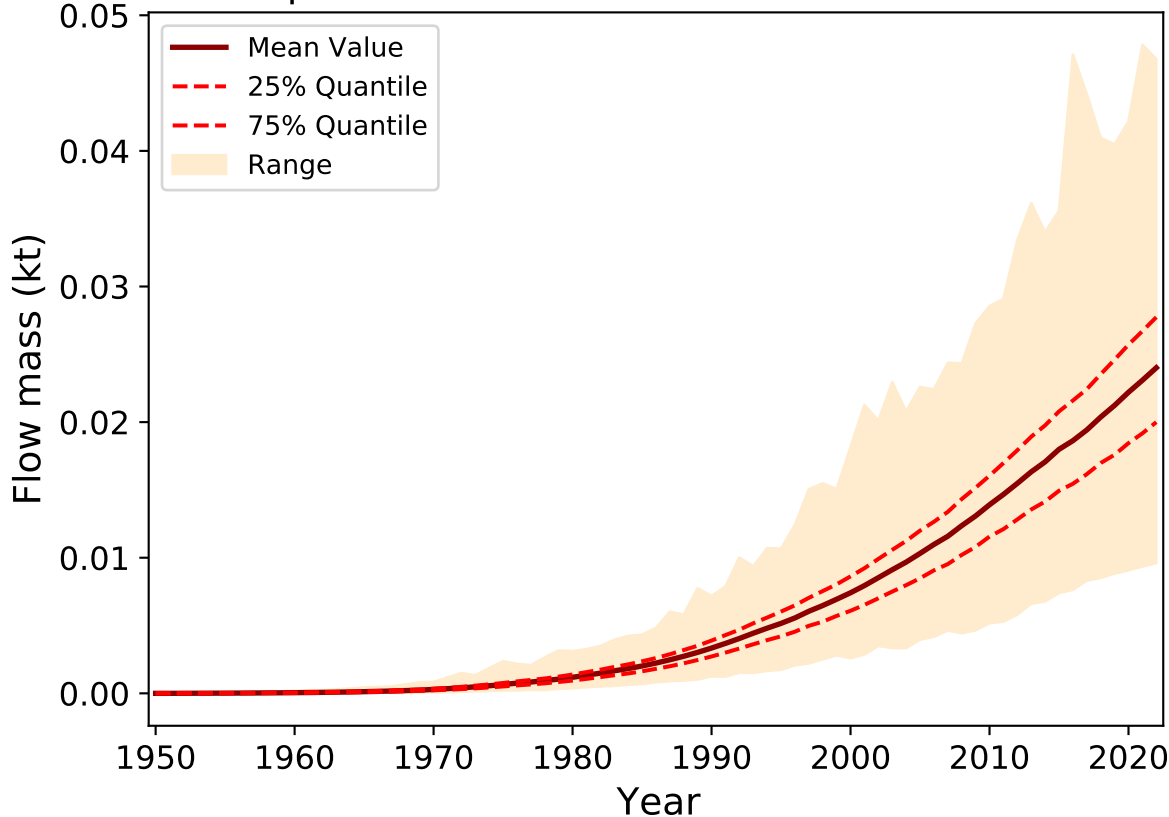
Flow from Pipes and Ducts to Sub-surface (micro)



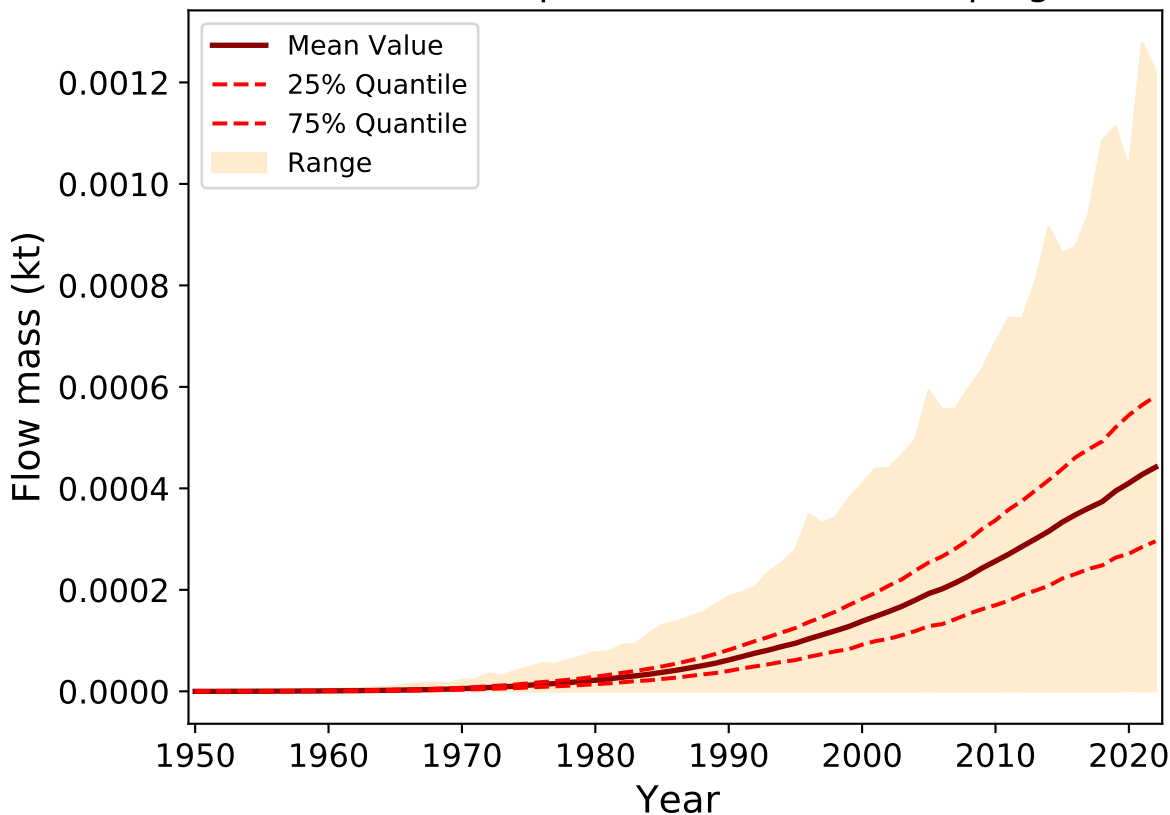
Flow from Pipes and Ducts to Residential Soil (micro)



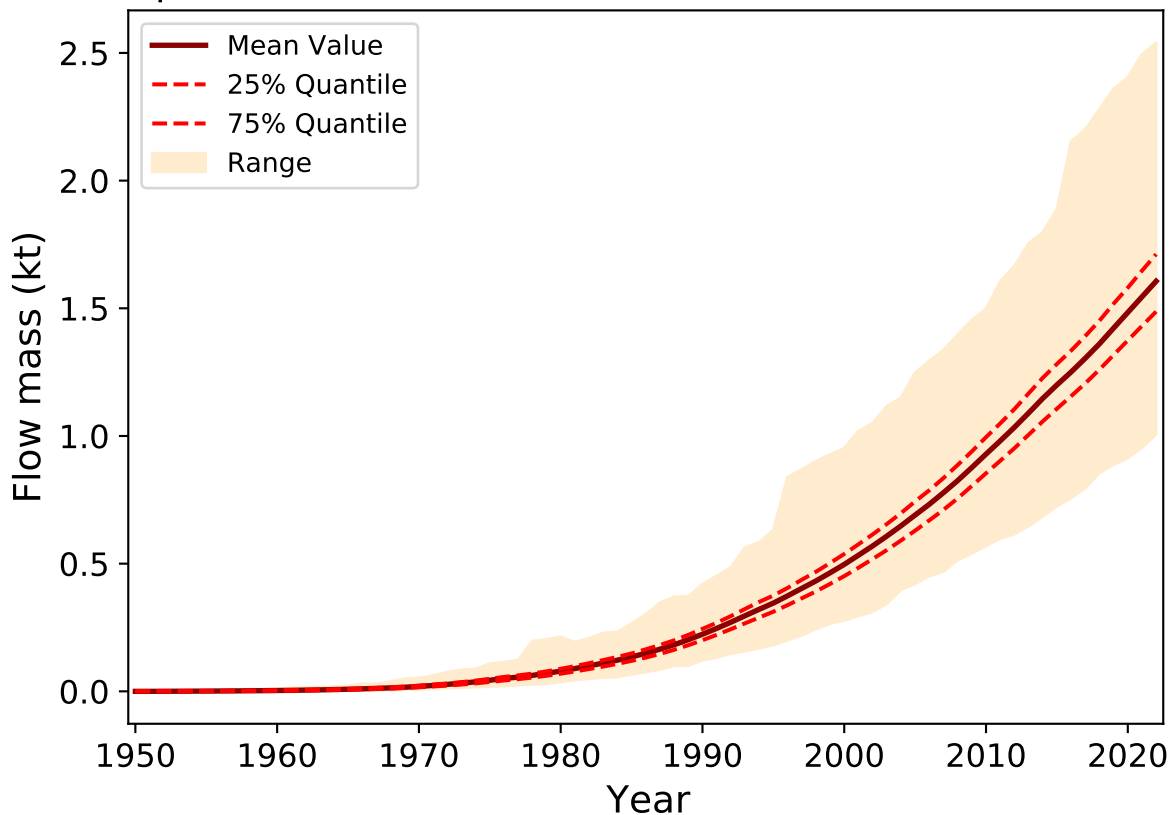
Flow from Pipes and Ducts to Litter in residential environme



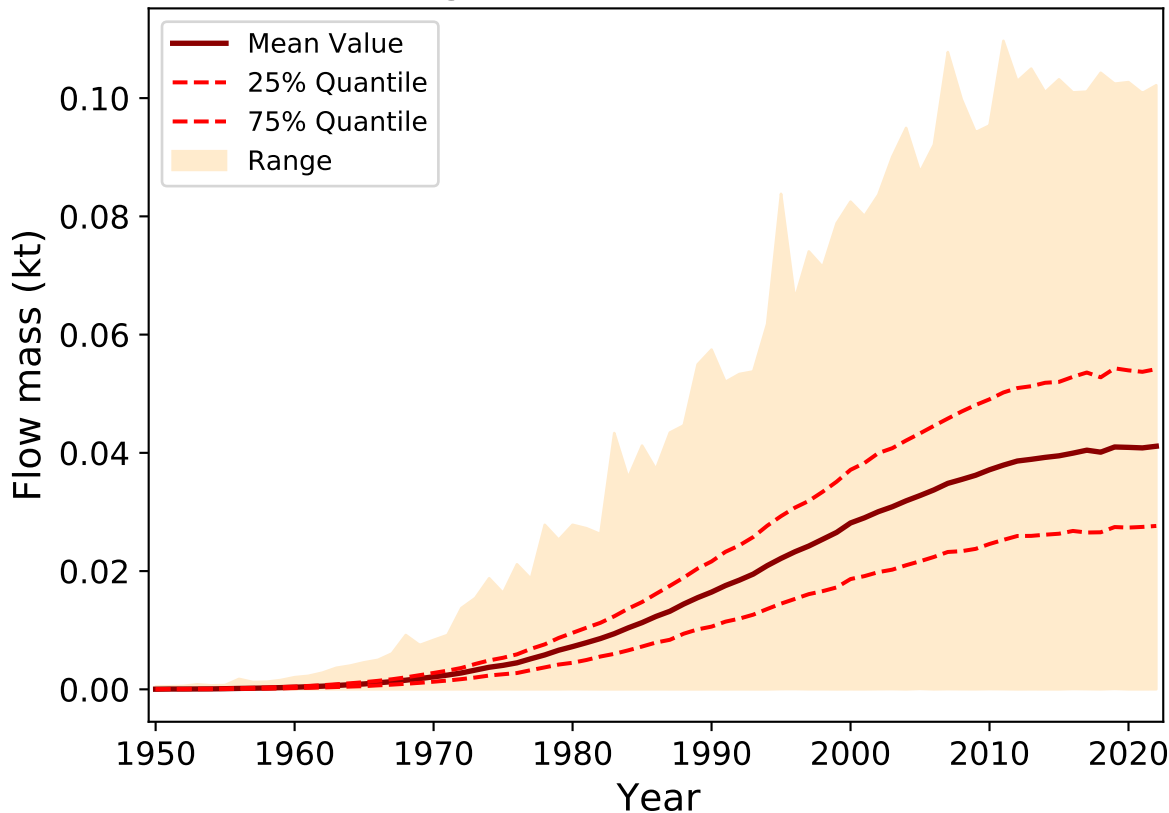
Flow from Pipes and Ducts to Dumping



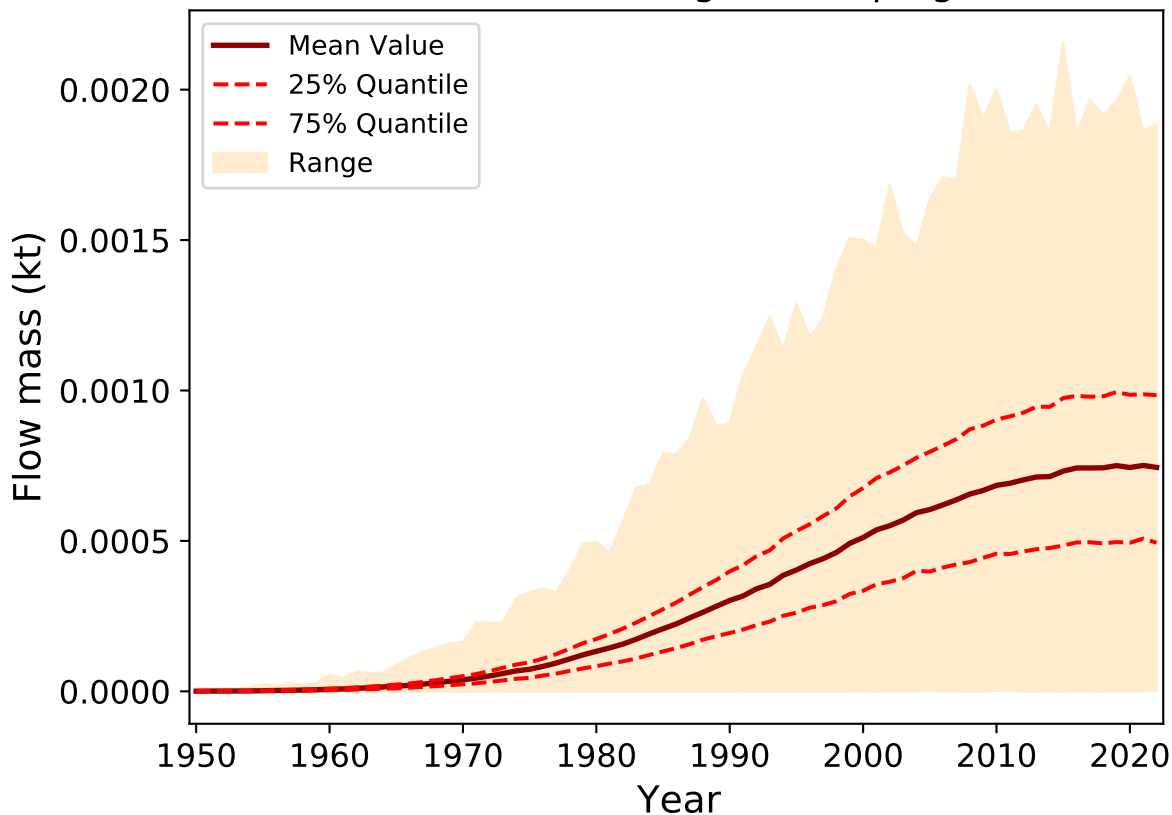
Flow from Pipes and Ducts to Construction and Demolition Waste C



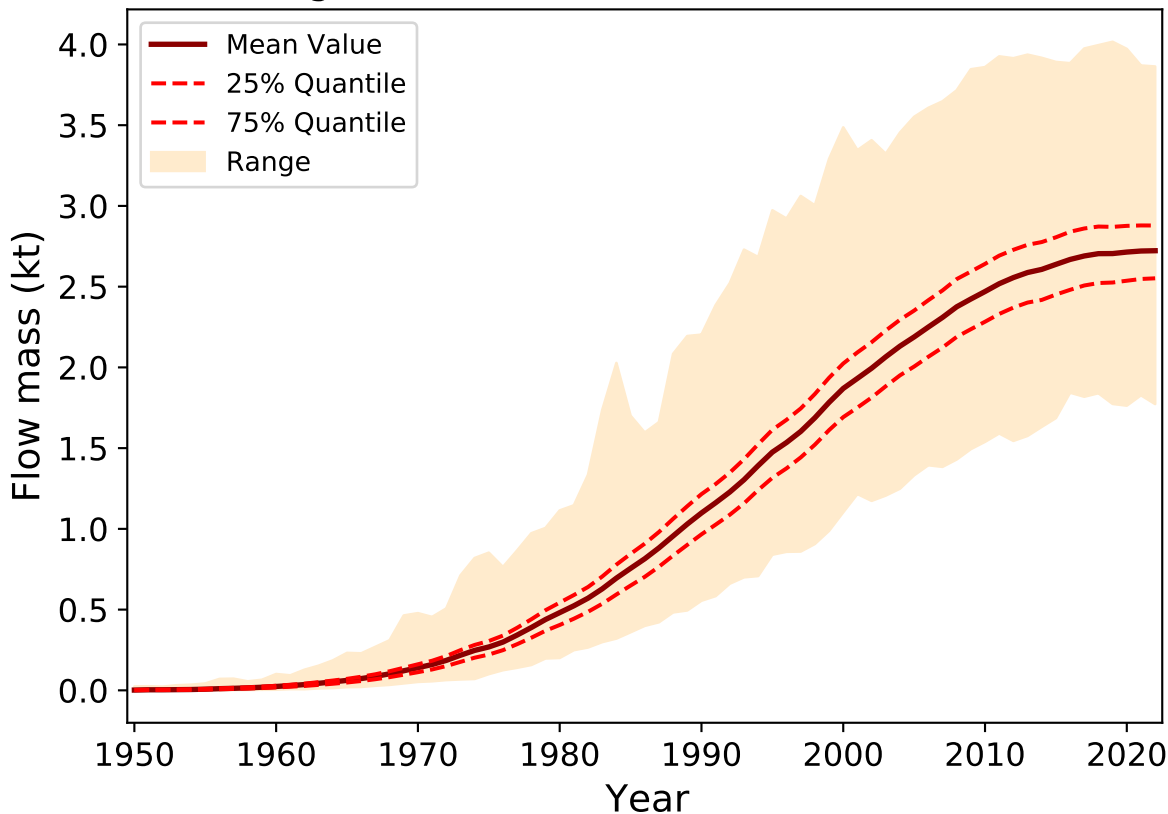
Flow from Lining to Litter in residential environments



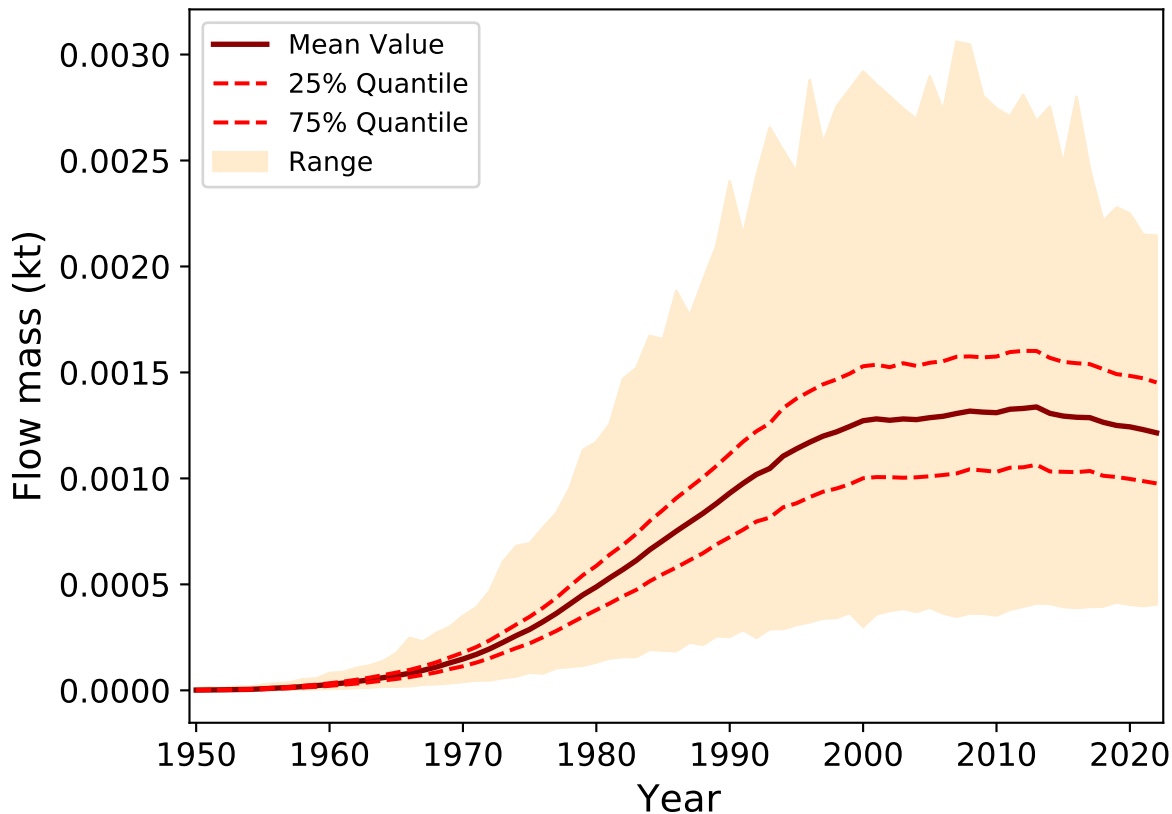
Flow from Lining to Dumping



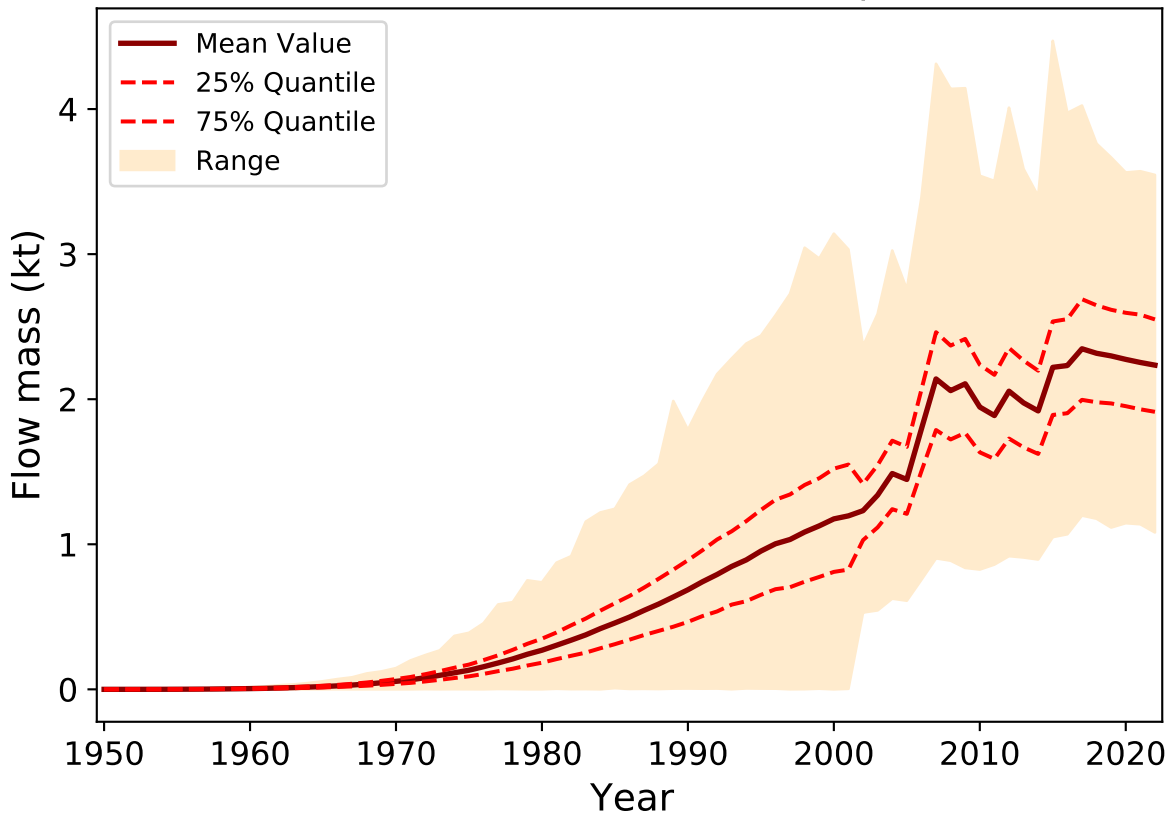
Flow from Lining to Construction and Demolition Waste Collec



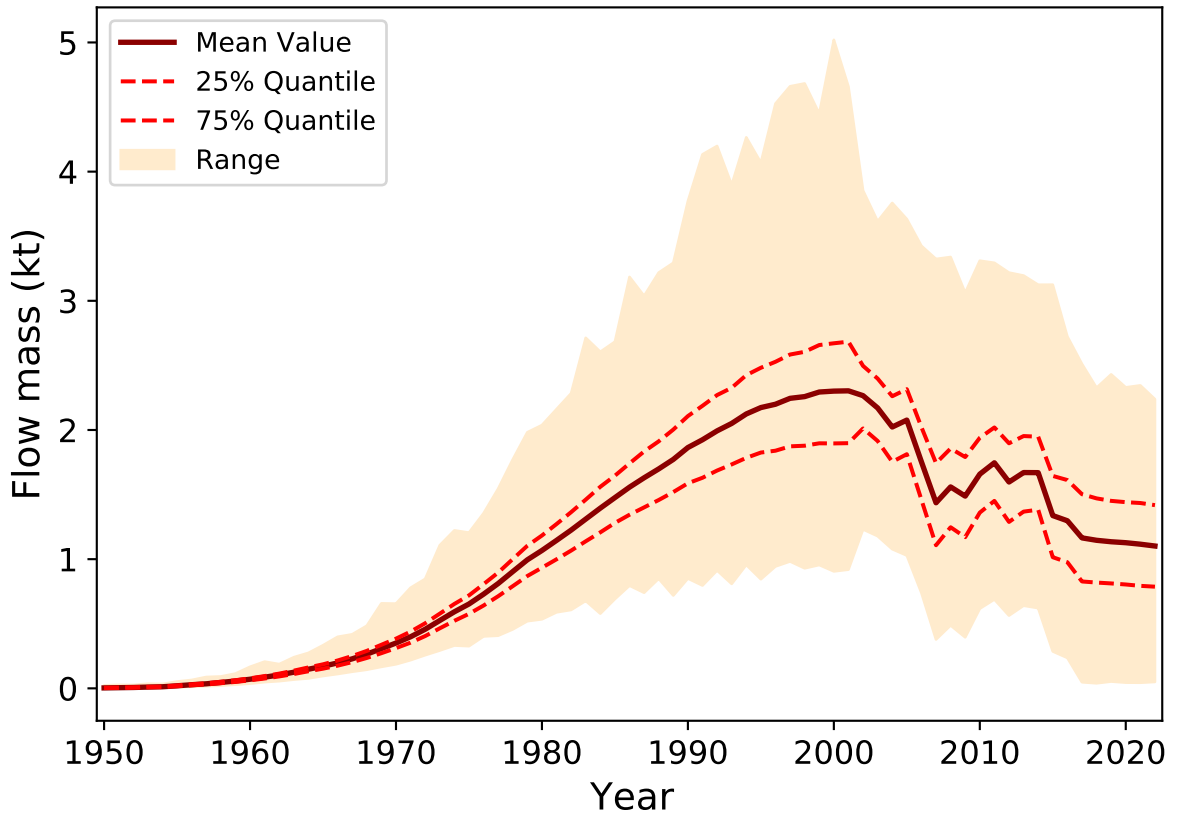
Flow from Automotive to Road Side (macro)



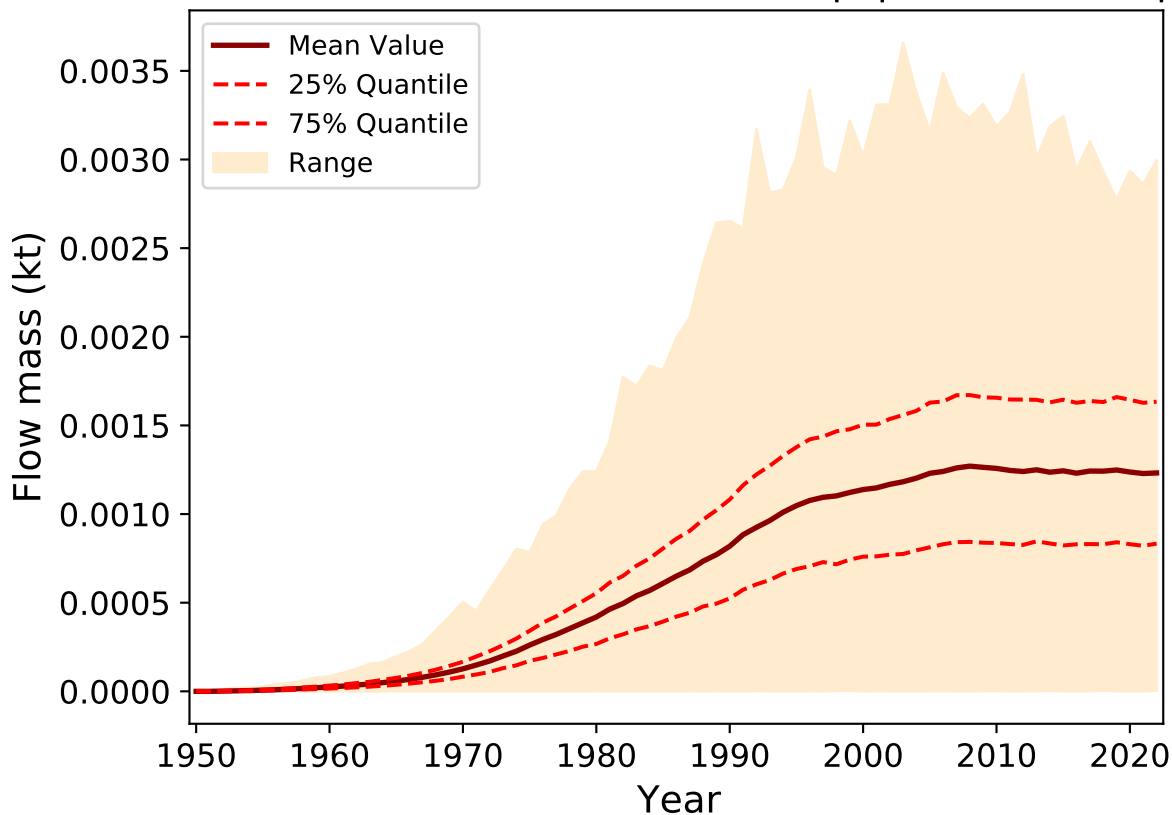
Flow from Automotive to Export



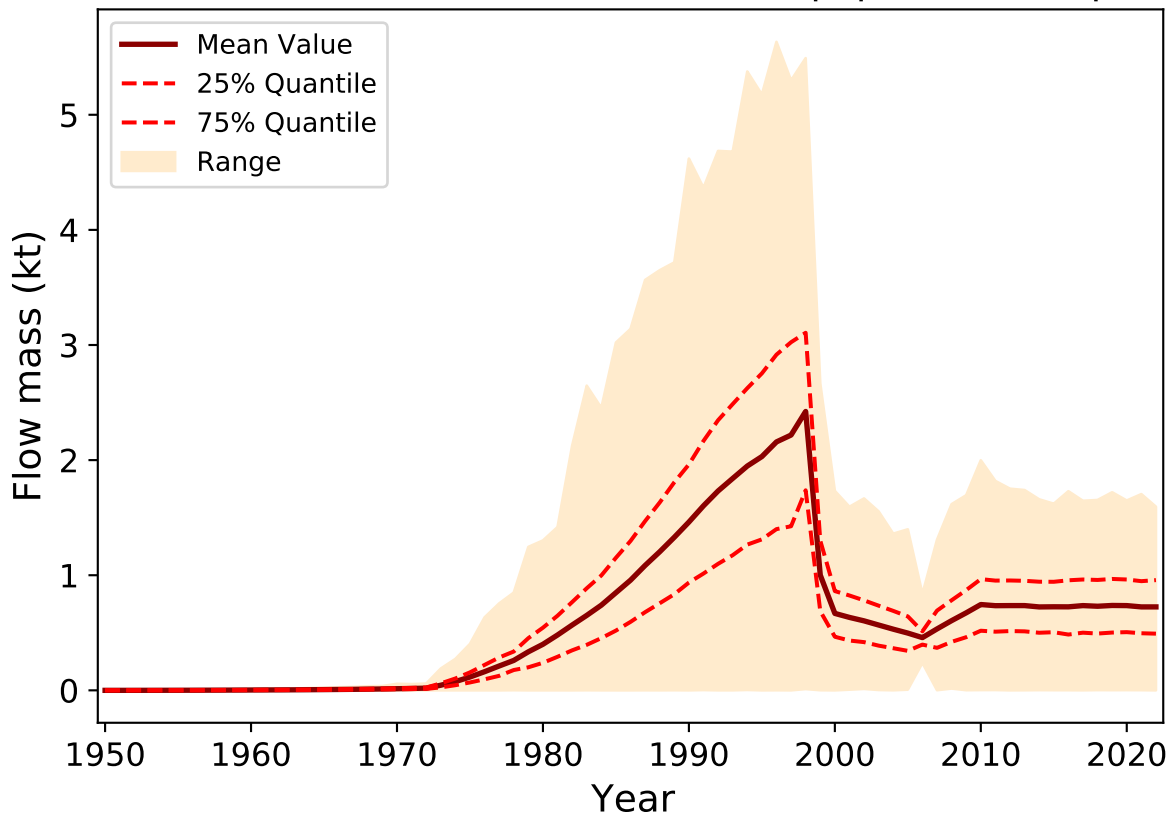
Flow from Automotive to End-Of-Life Vehicle Collection



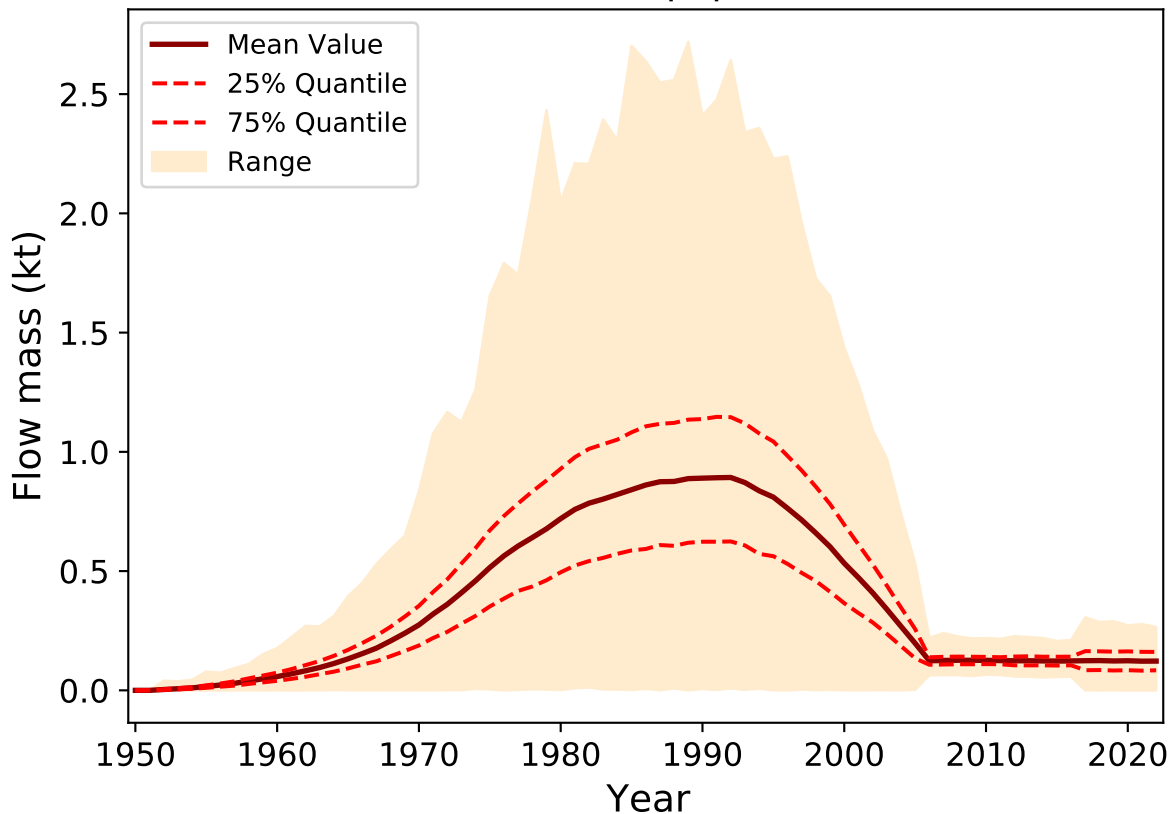
Flow from Electrical and Electronic Equipment to Dumping



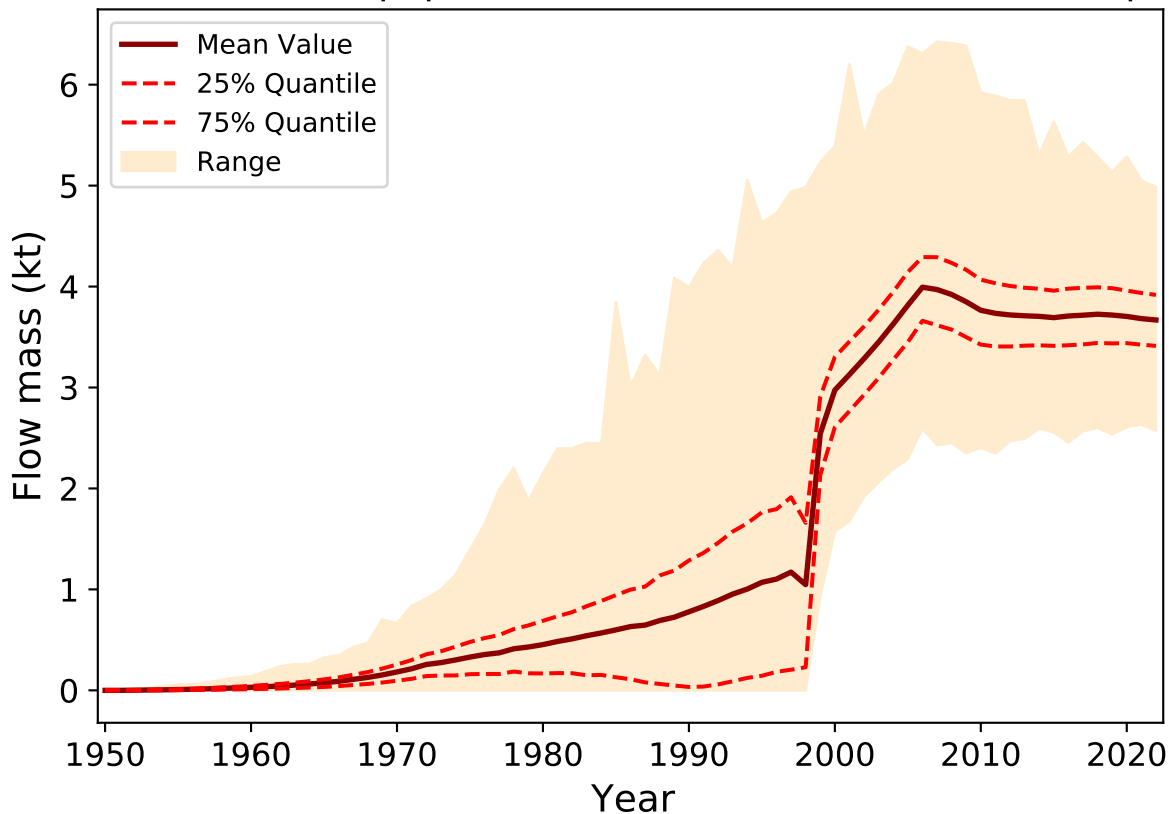
Flow from Electrical and Electronic Equipment to Export



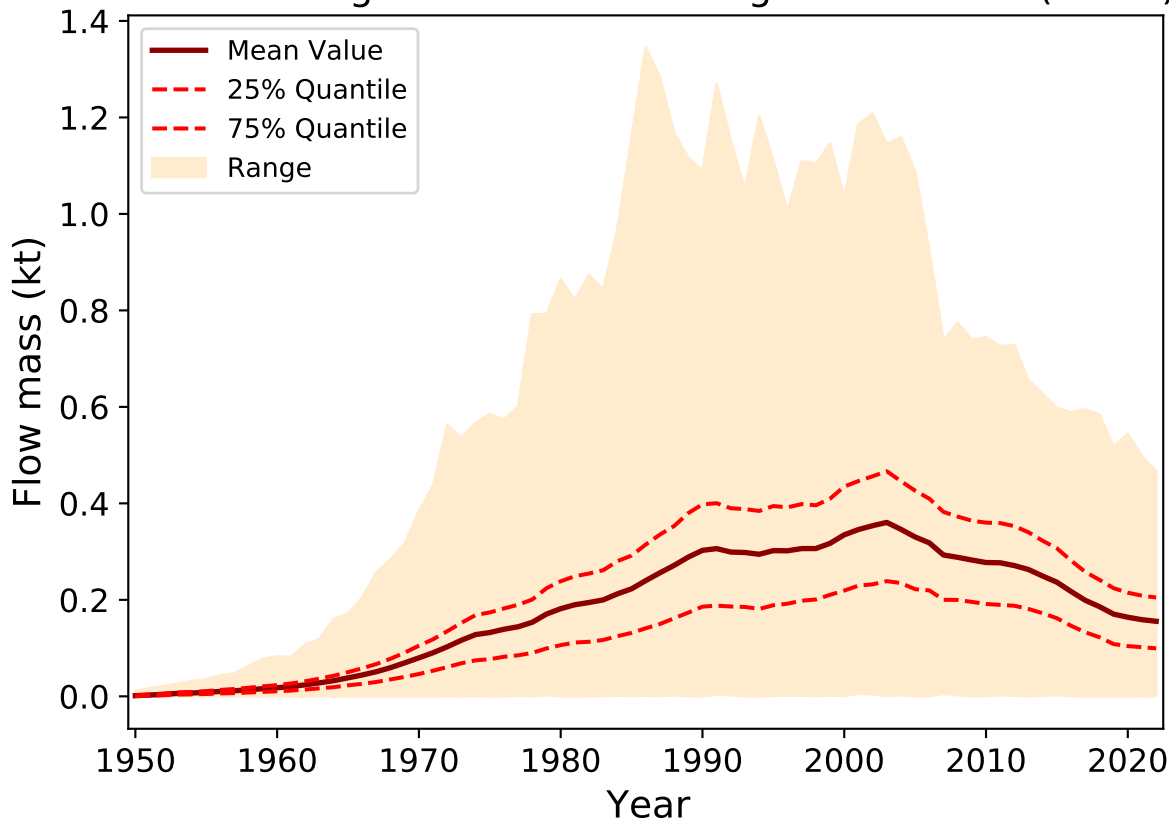
Flow from Electrical and Electronic Equipment to Mixed Waste Co



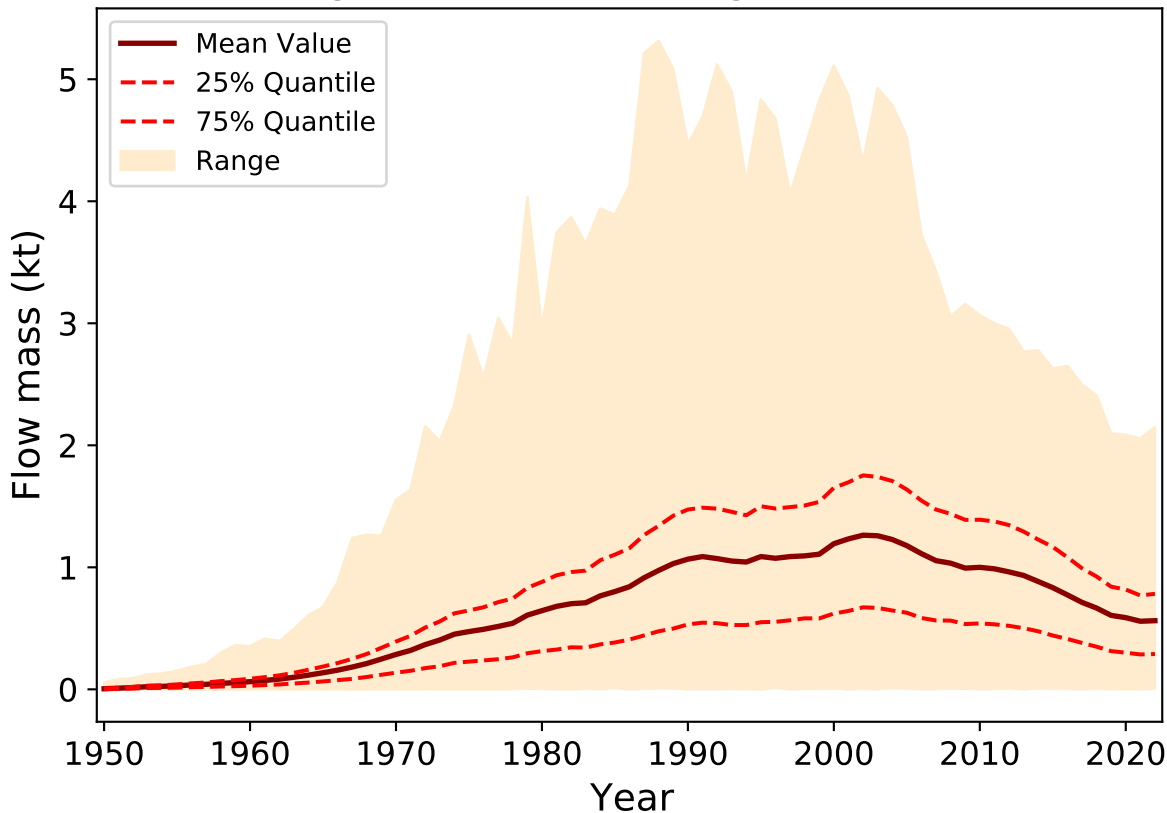
ical and Electronic Equipment to Electrical and Electronic Equipm



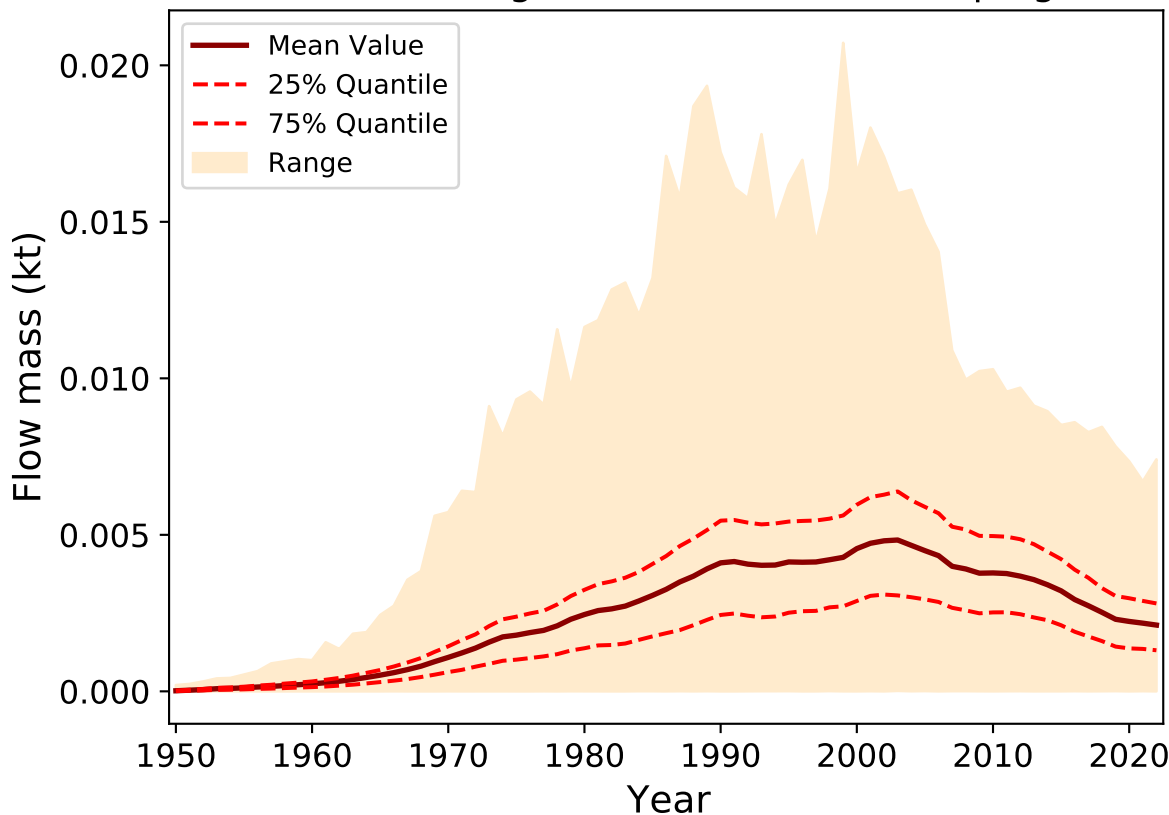
Flow from Agricultural Films to Agricultural Soil (micro)



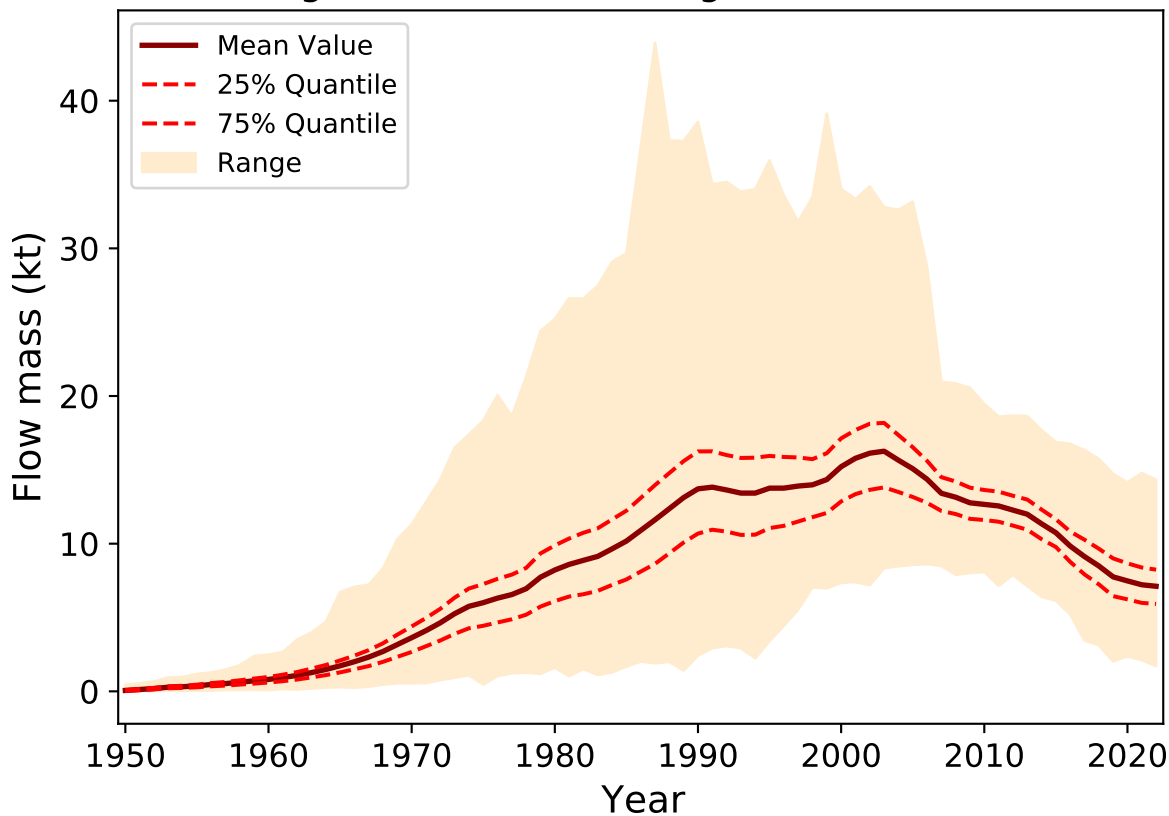
Flow from Agricultural Films to Agricultural Soil (macro)



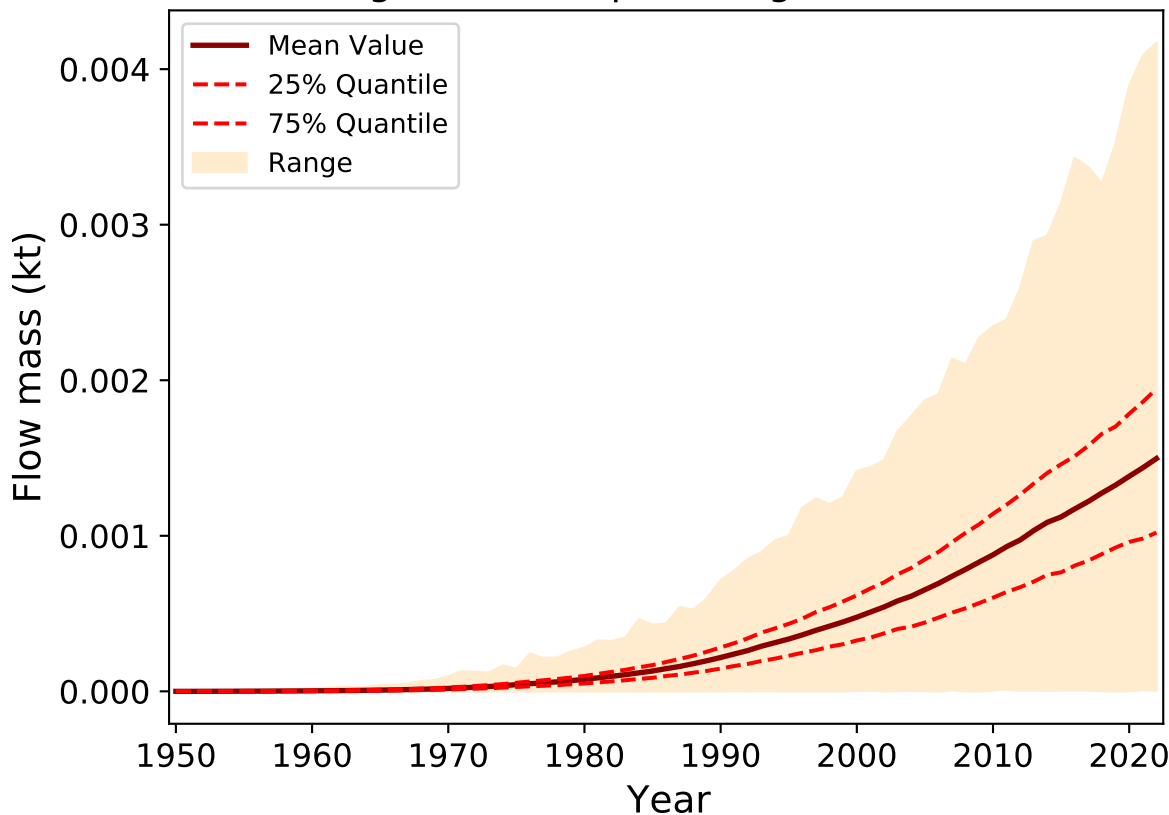
Flow from Agricultural Films to Dumping



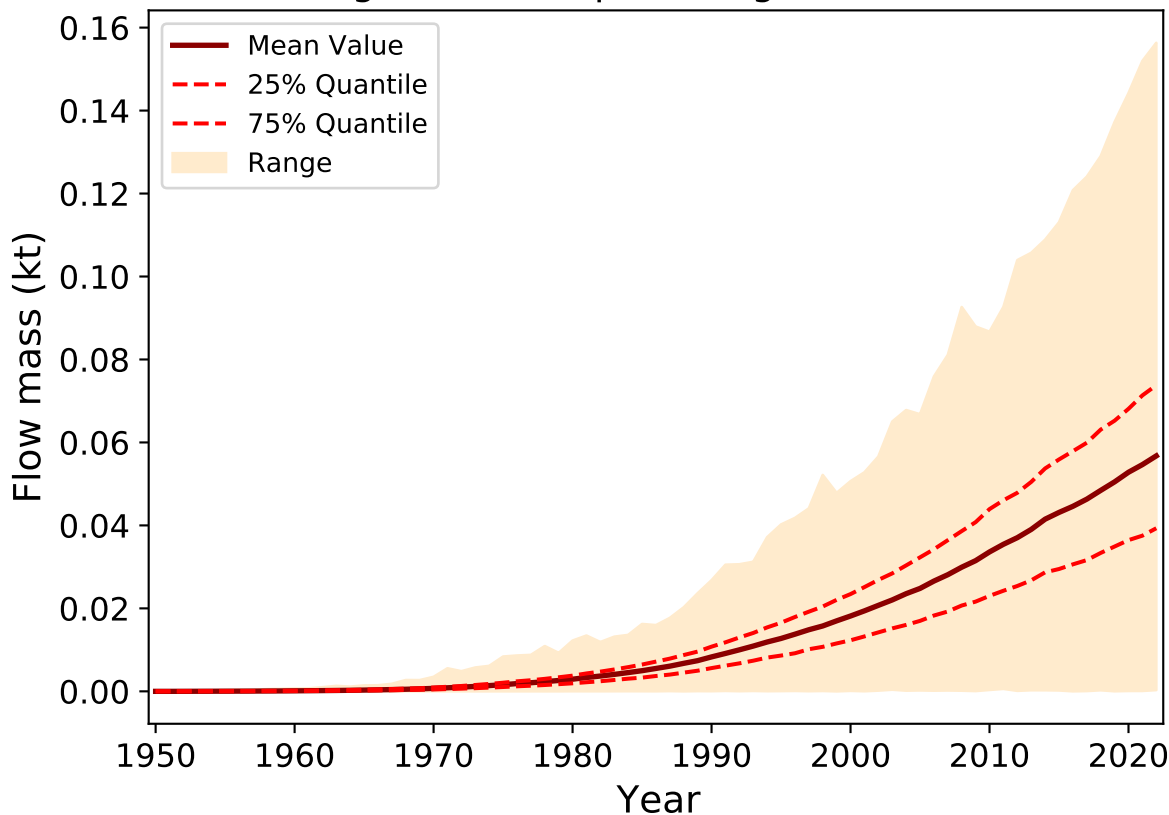
Flow from Agricultural Films to Agriculture Waste Collection



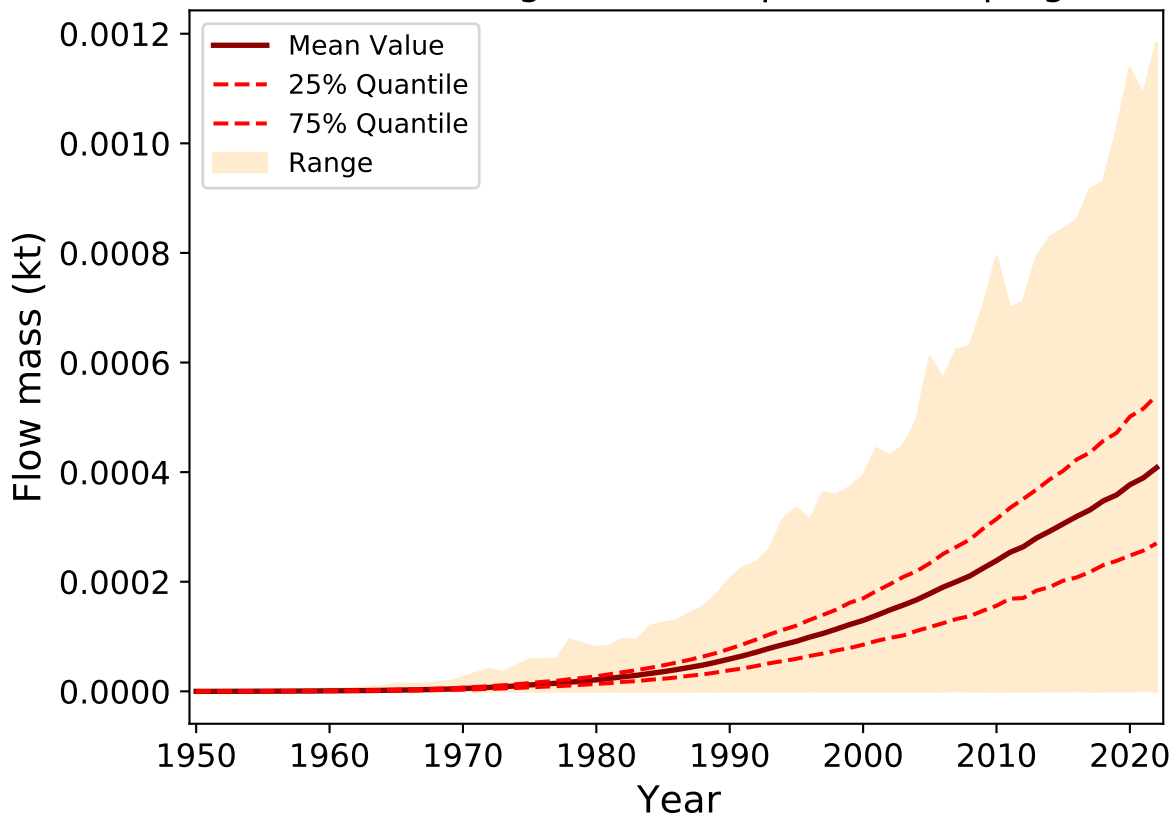
Flow from Agricultural Pipes to Agricultural Soil (micro)



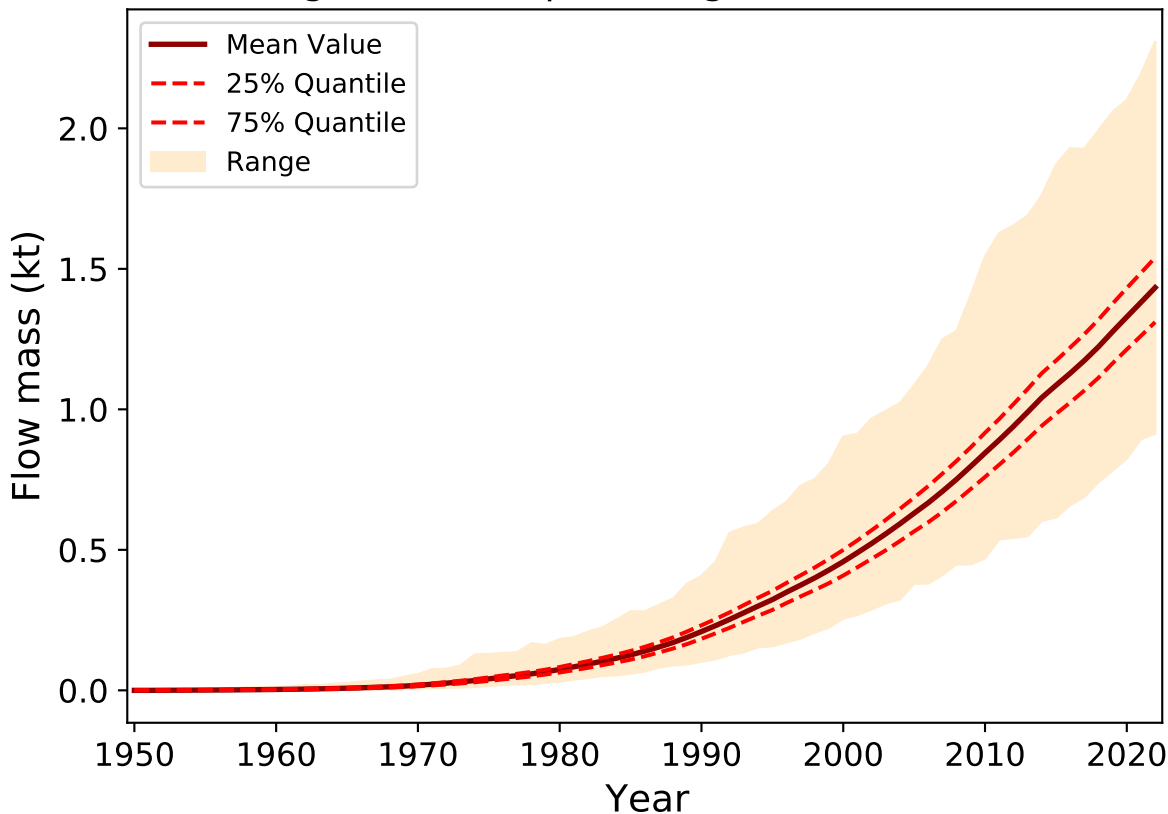
Flow from Agricultural Pipes to Agricultural Soil (macro)



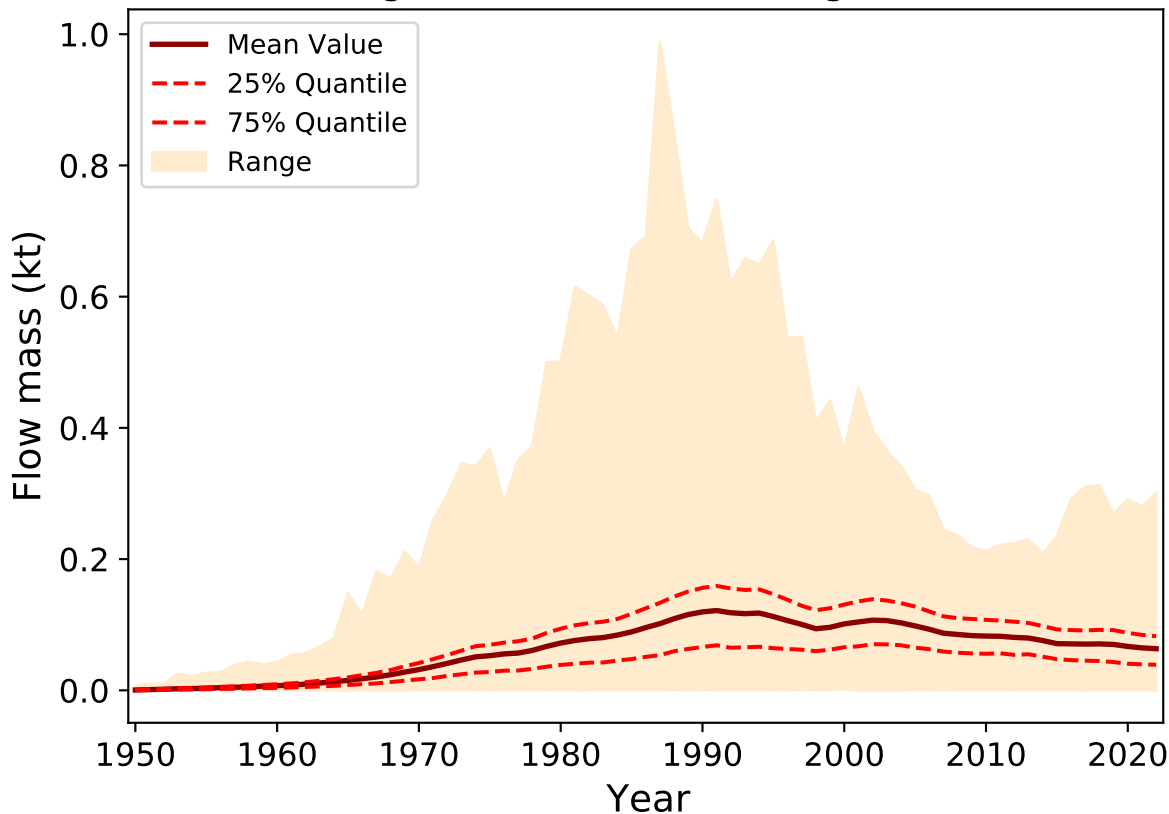
Flow from Agricultural Pipes to Dumping



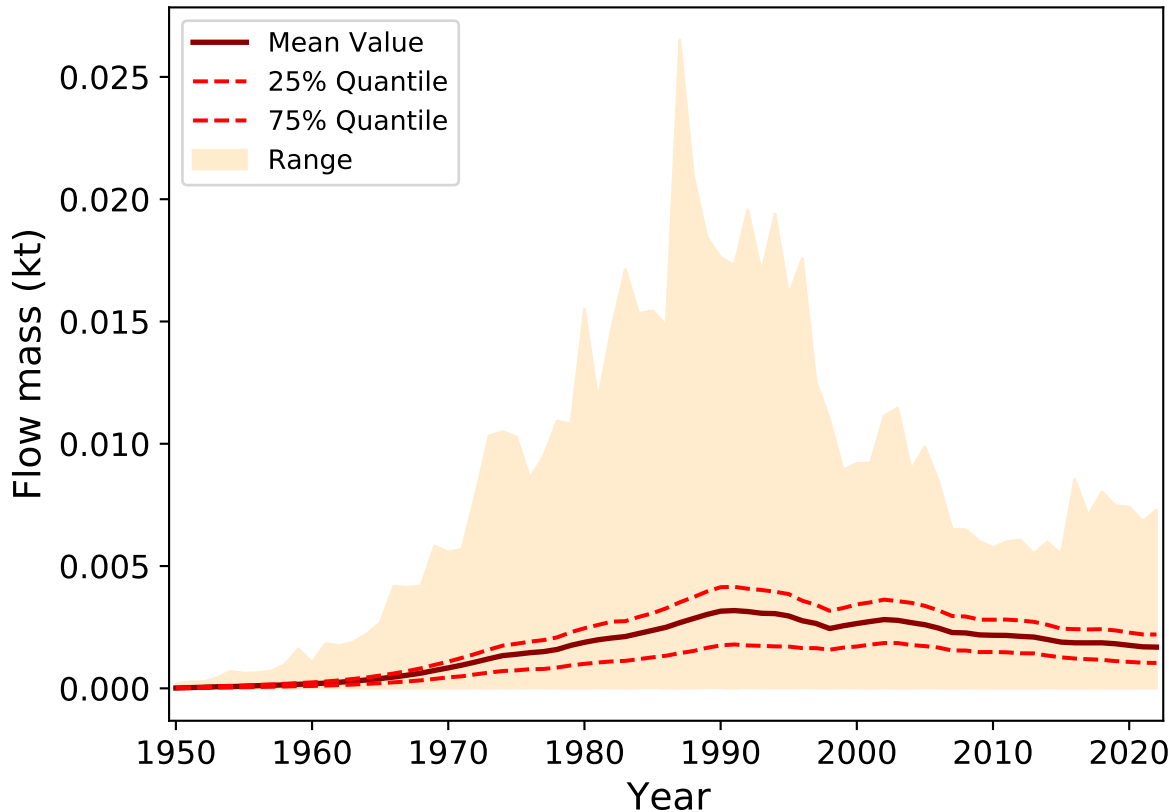
Flow from Agricultural Pipes to Agriculture Waste Collection



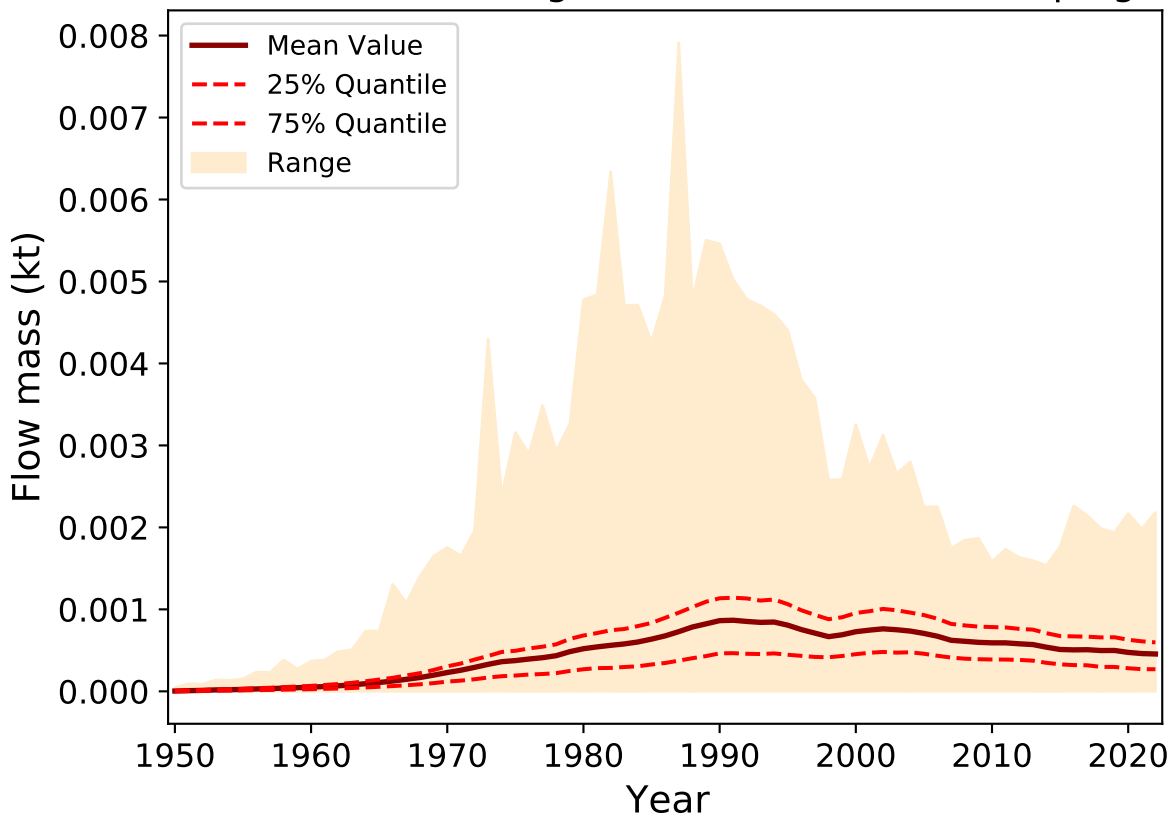
Flow from Other Agricultural Plastics to Agricultural Soil (macroplastic)



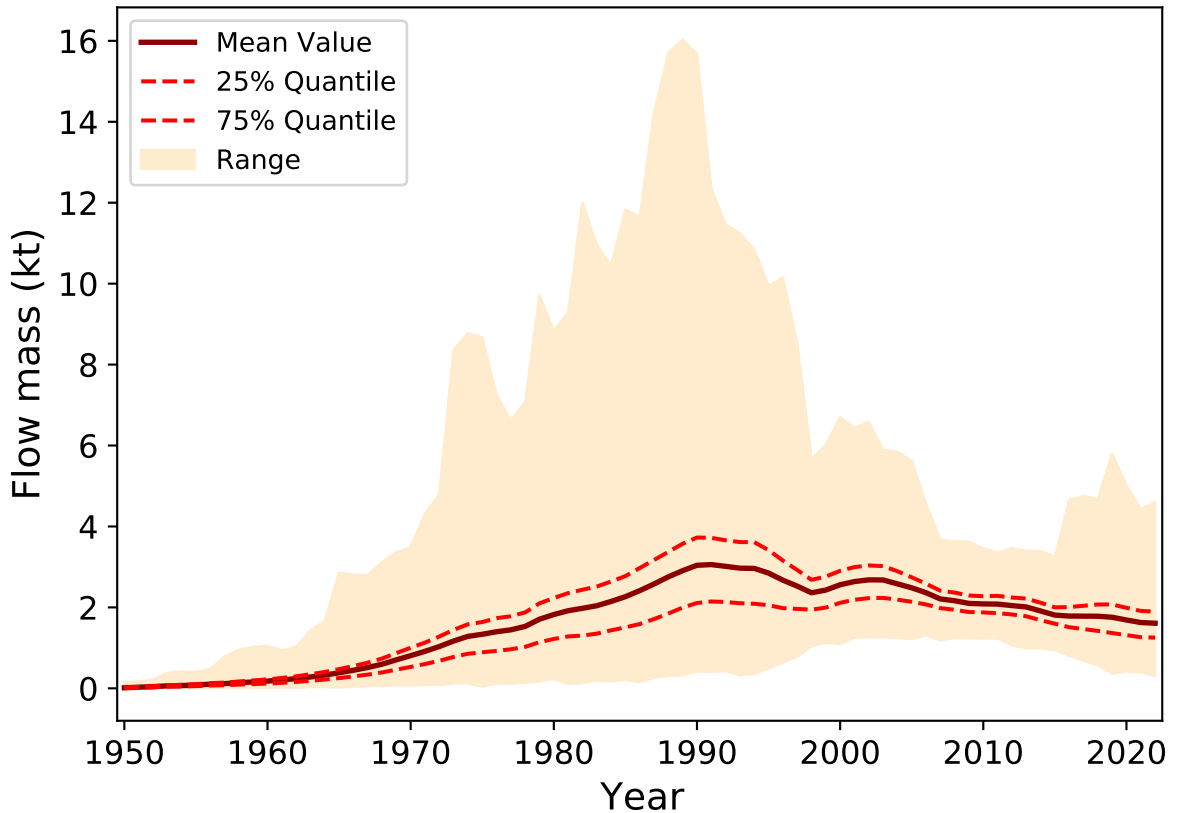
Flow from Other Agricultural Plastics to Agricultural Soil (mi



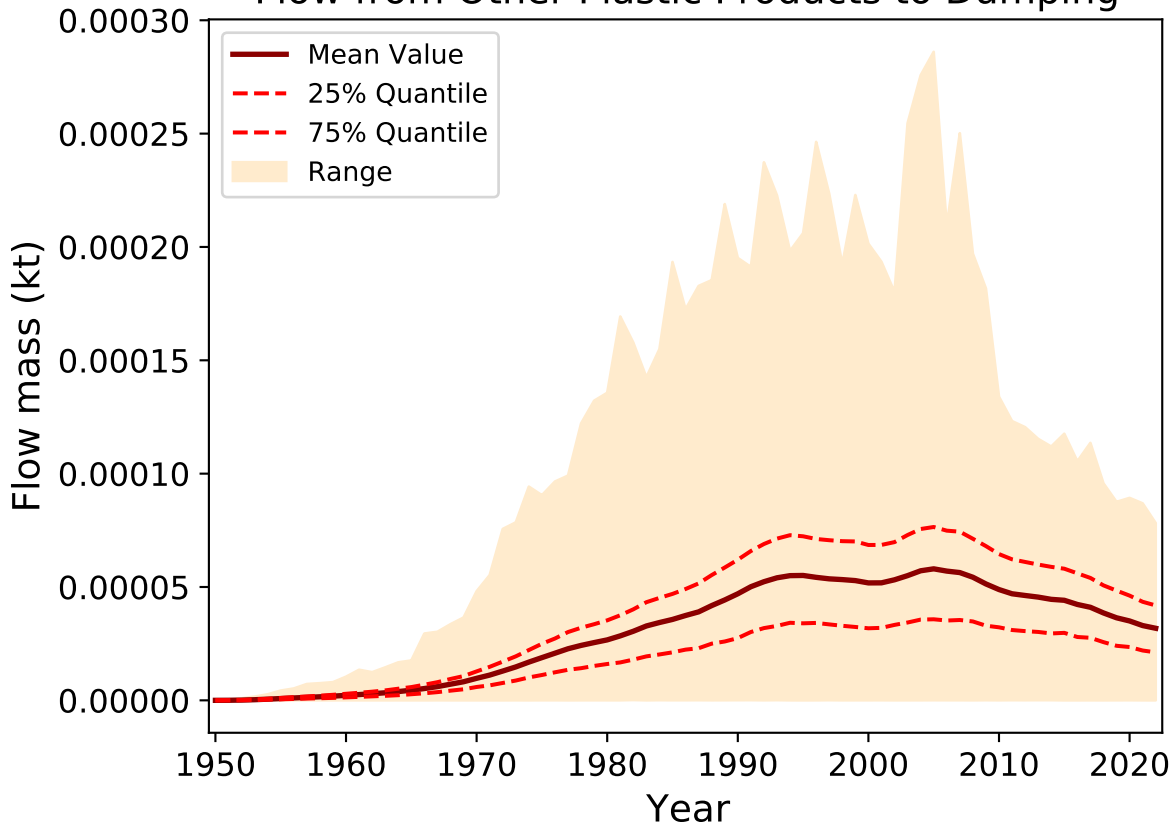
Flow from Other Agricultural Plastics to Dumping



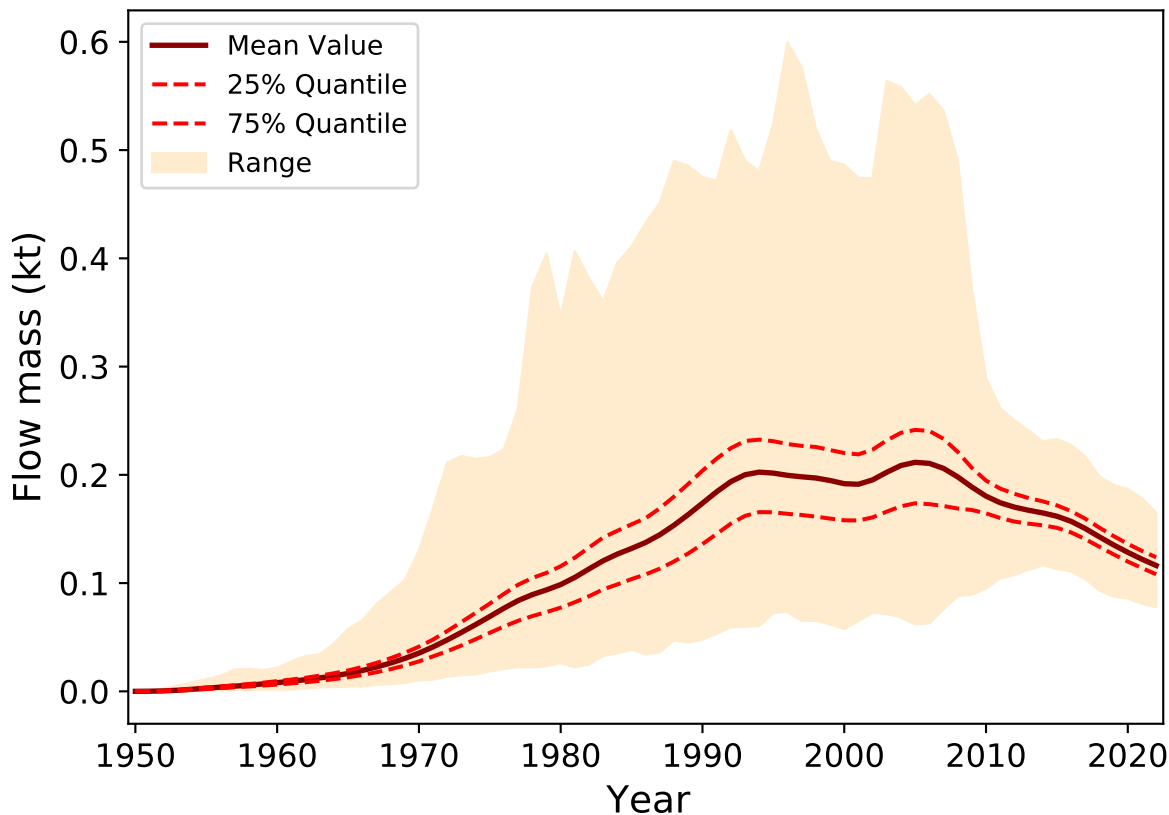
Flow from Other Agricultural Plastics to Agriculture Waste Colle



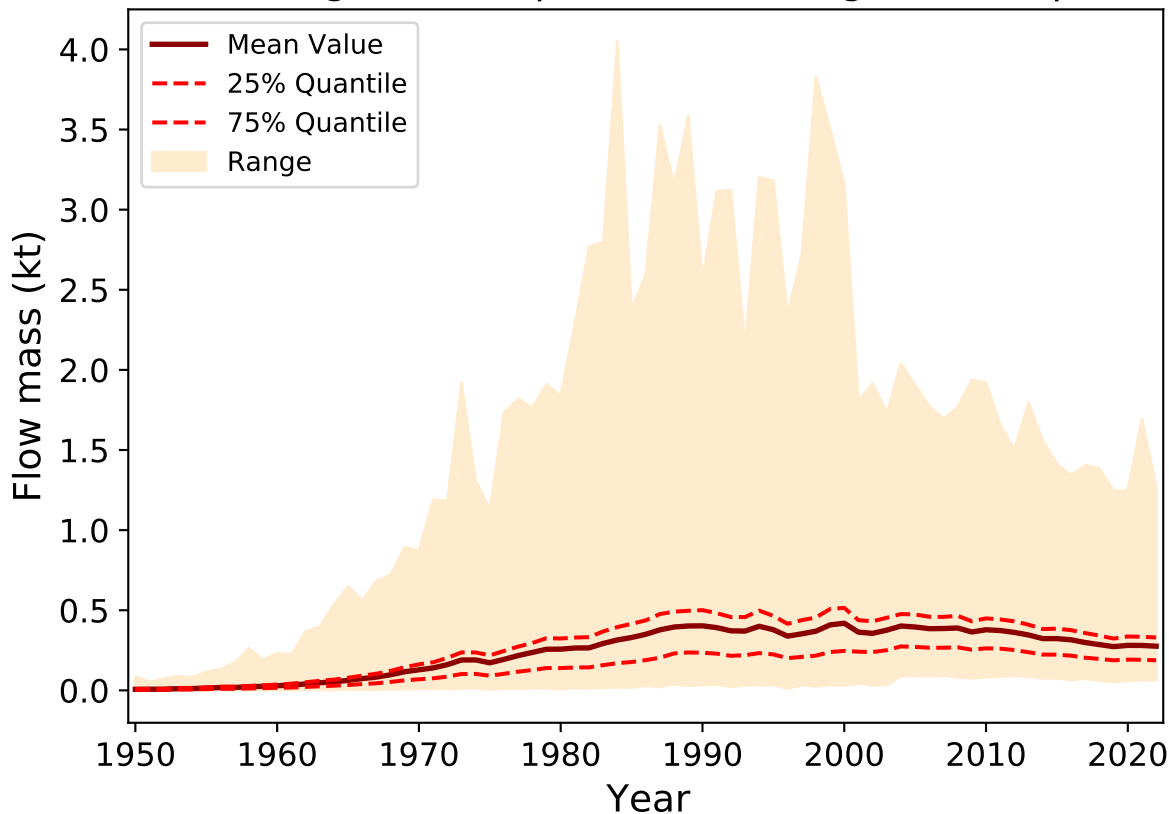
Flow from Other Plastic Products to Dumping



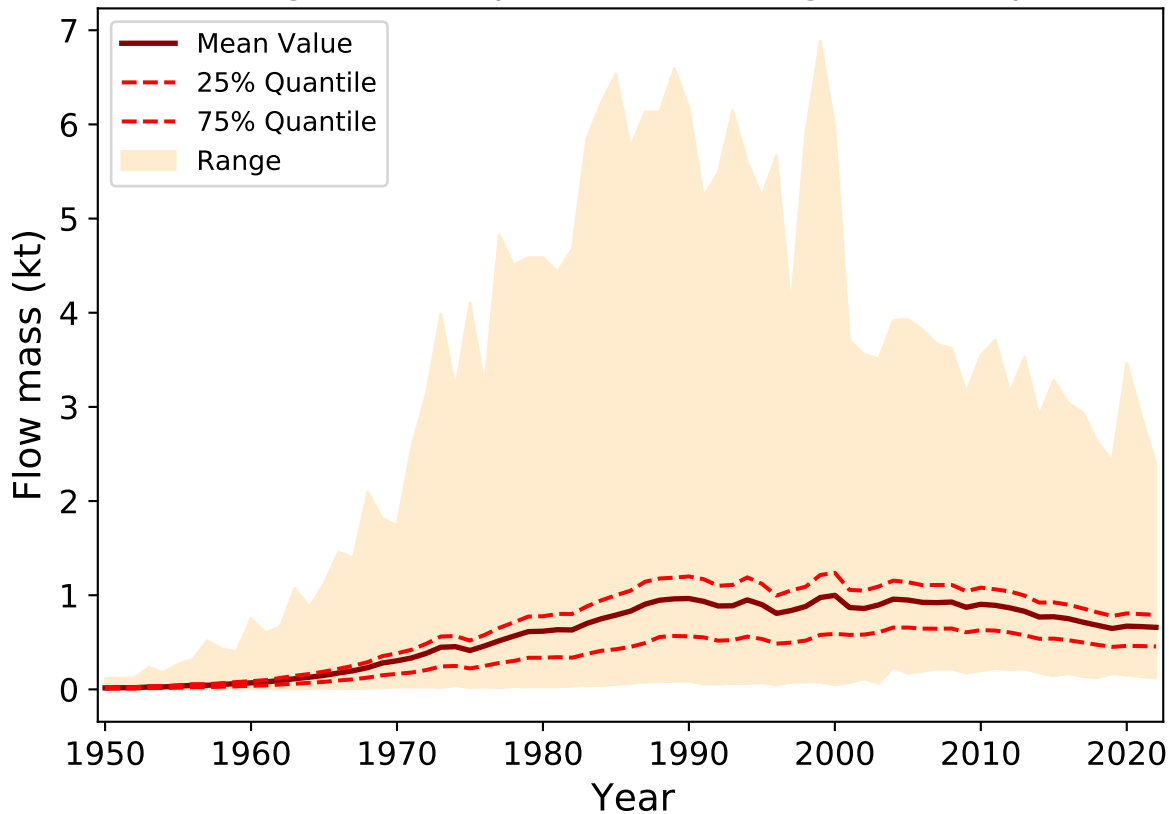
Flow from Other Plastic Products to Mixed Waste Collection



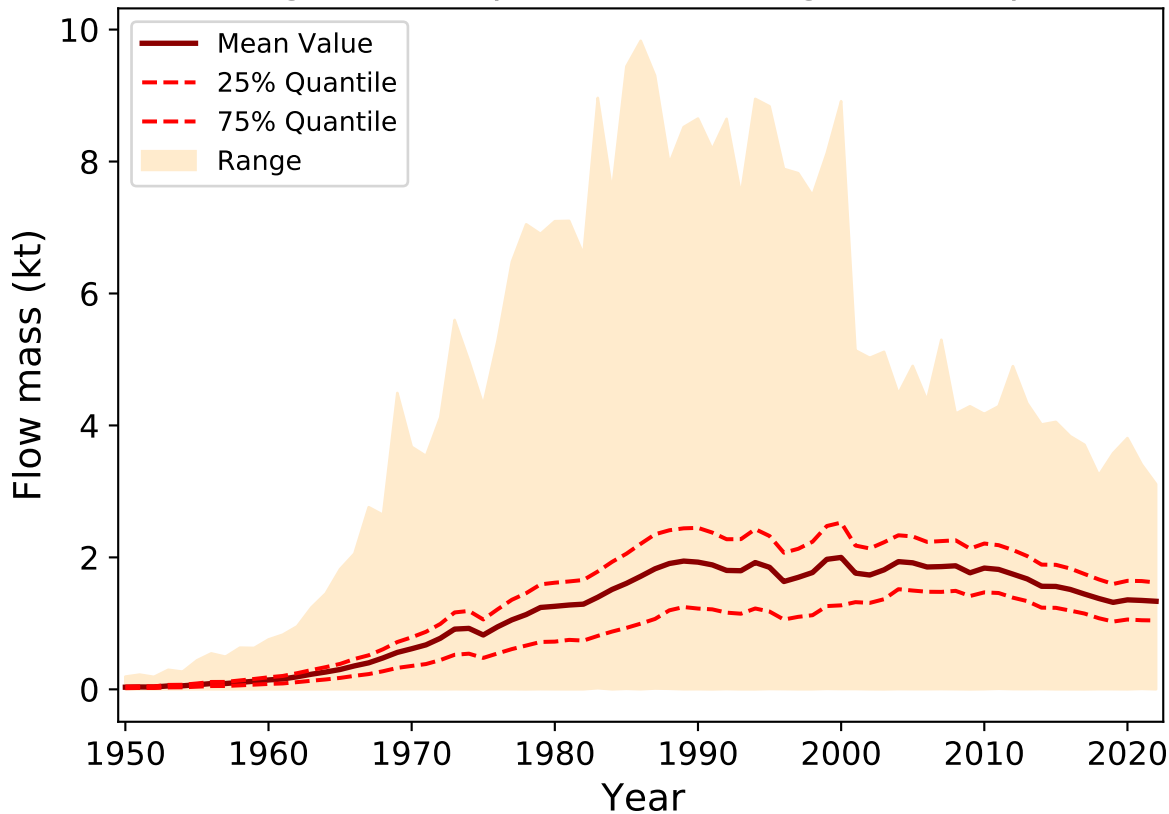
Flow from On-the-go consumption to On-the-go consumption (n



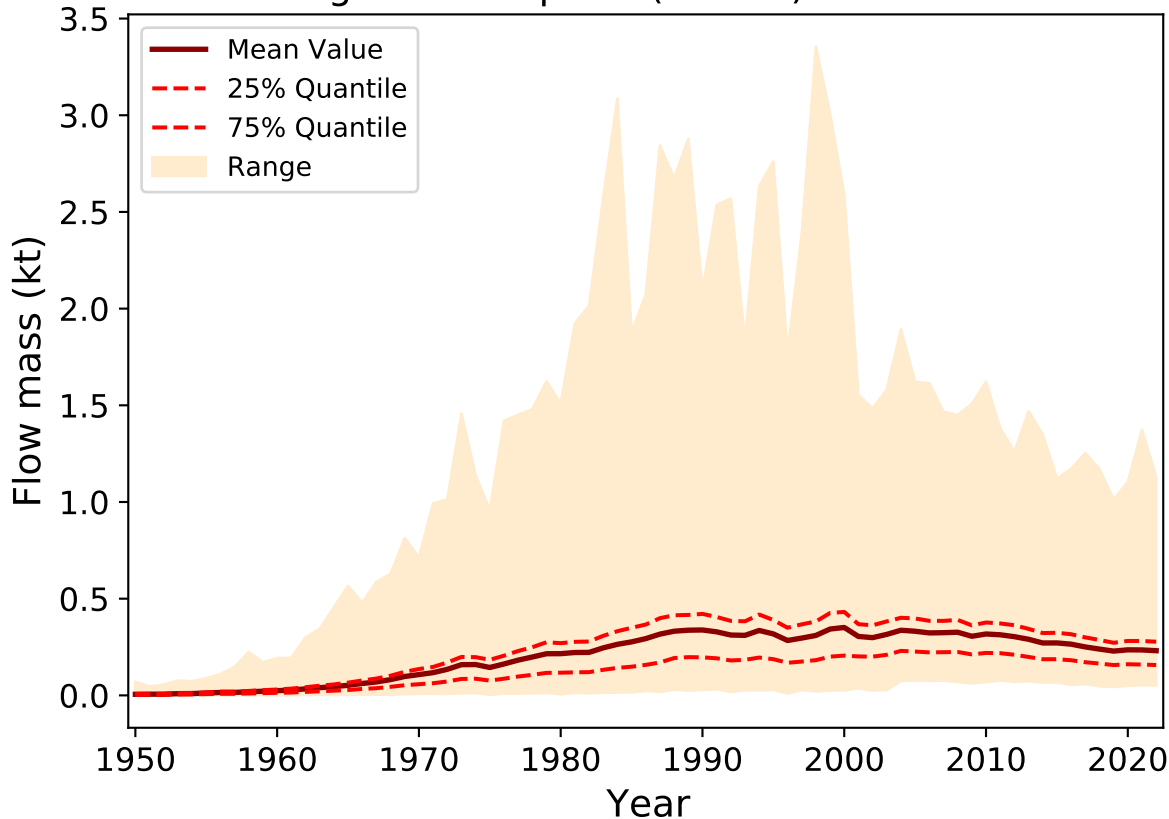
Flow from On-the-go consumption to On-the-go consumption (transport)



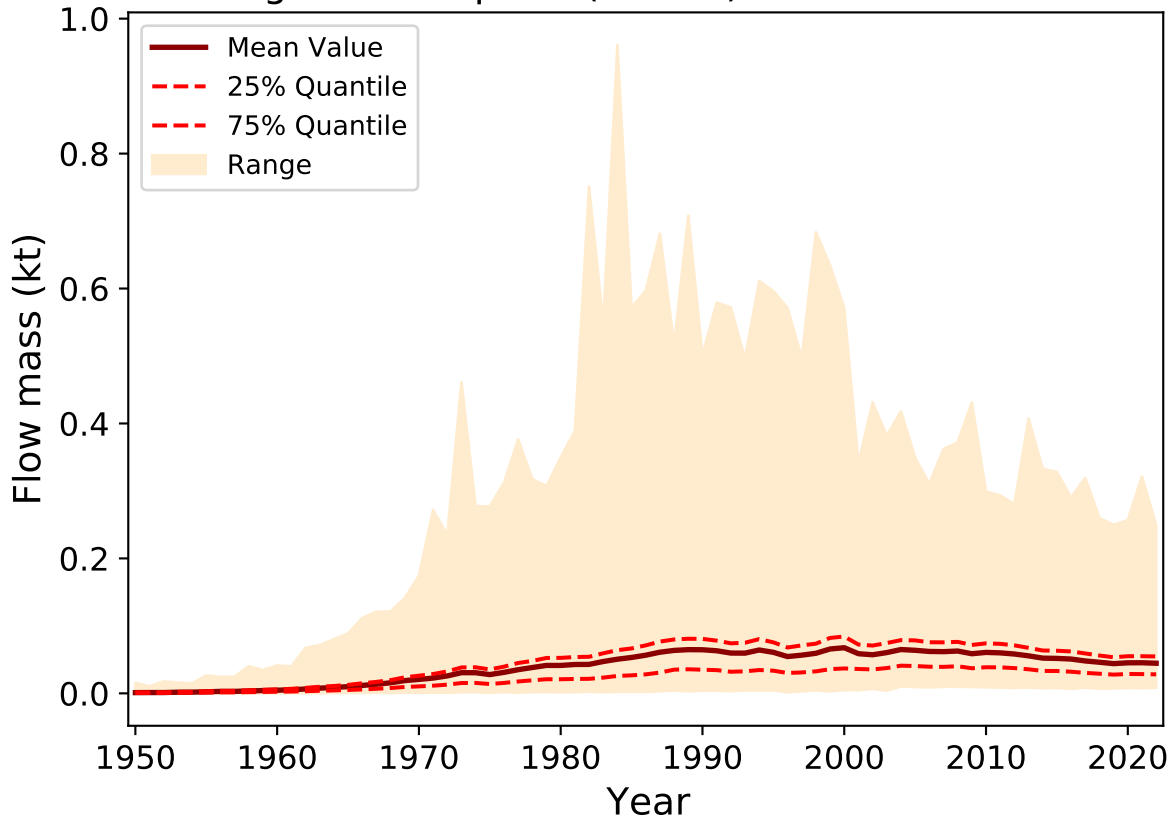
ow from On-the-go consumption to On-the-go consumption (resi



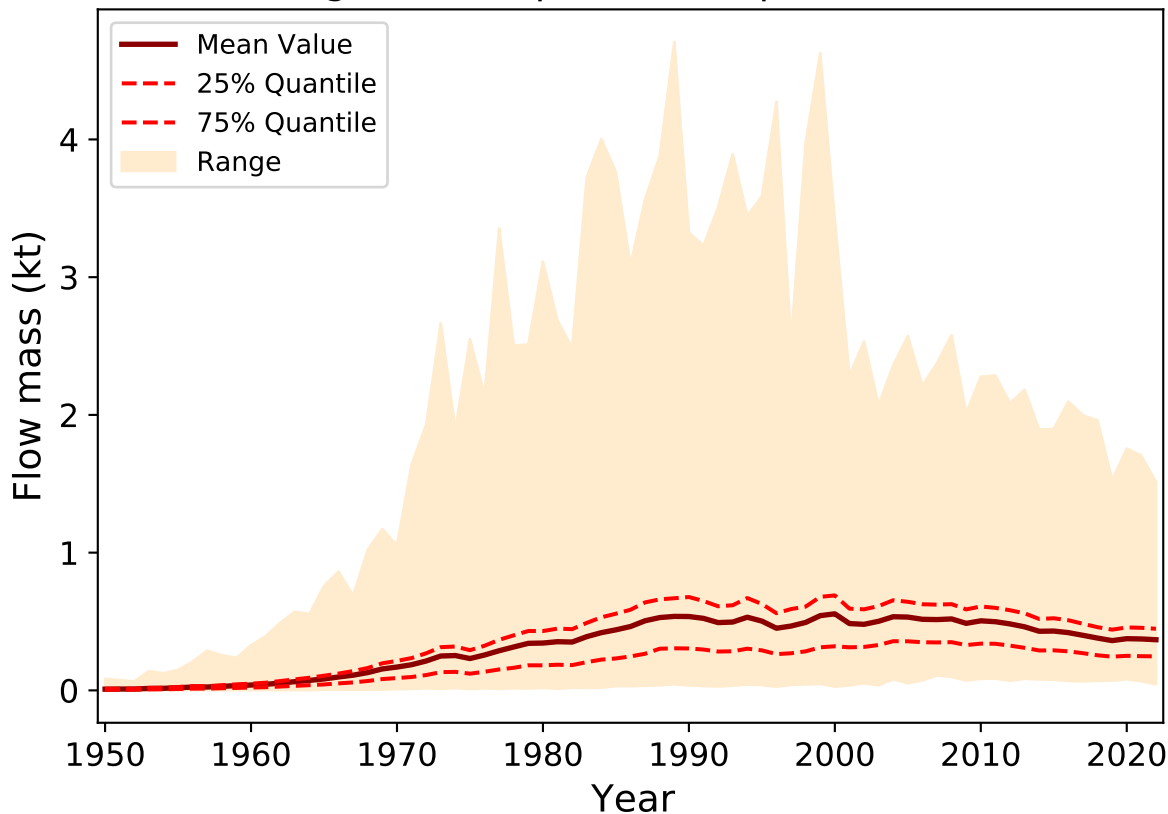
Flow from On-the-go consumption (nature) to Mixed Waste Collection



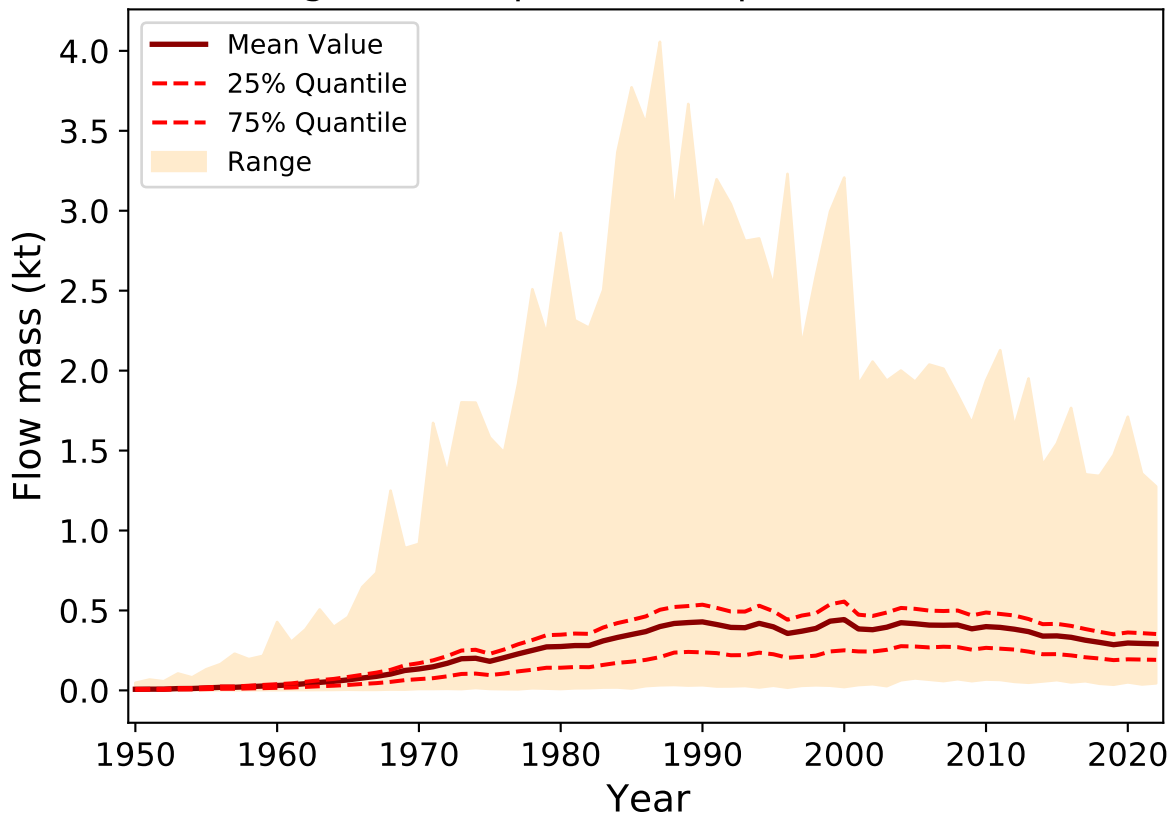
w from On-the-go consumption (nature) to Litter in natural enviro



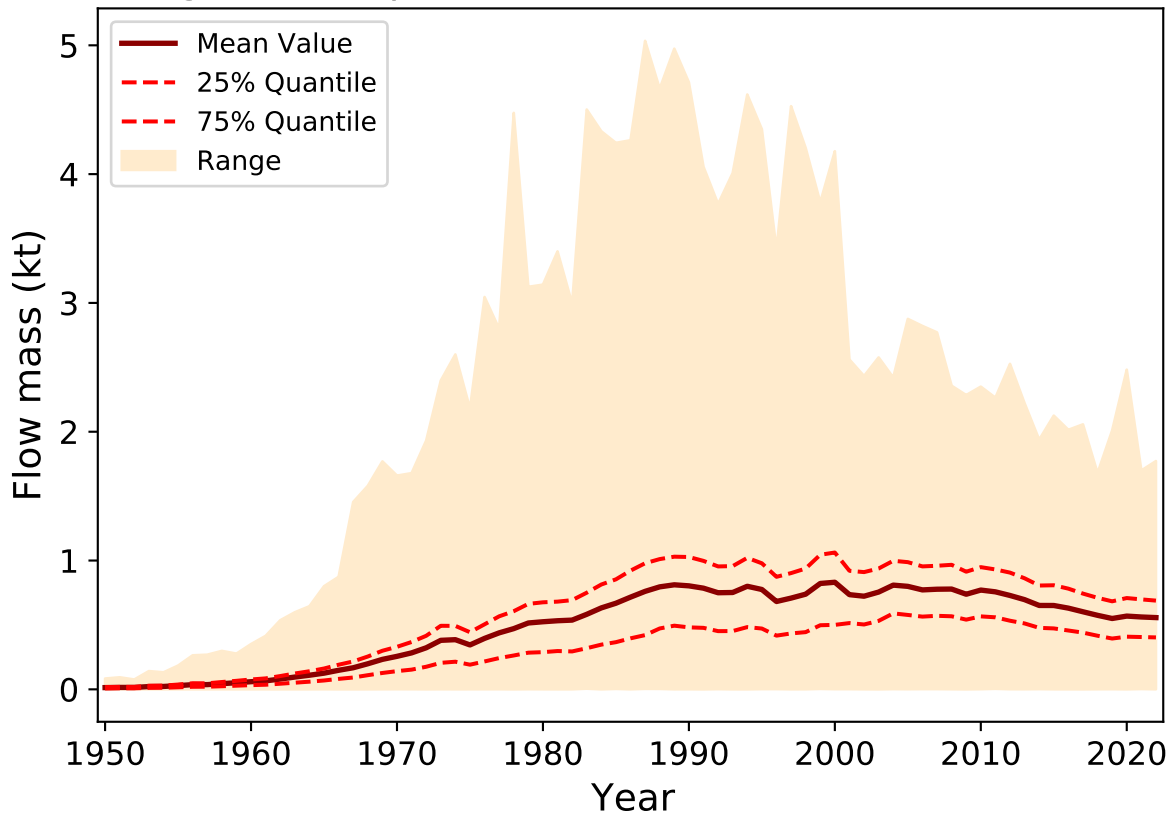
Flow from On-the-go consumption (transport) to Litter on road s



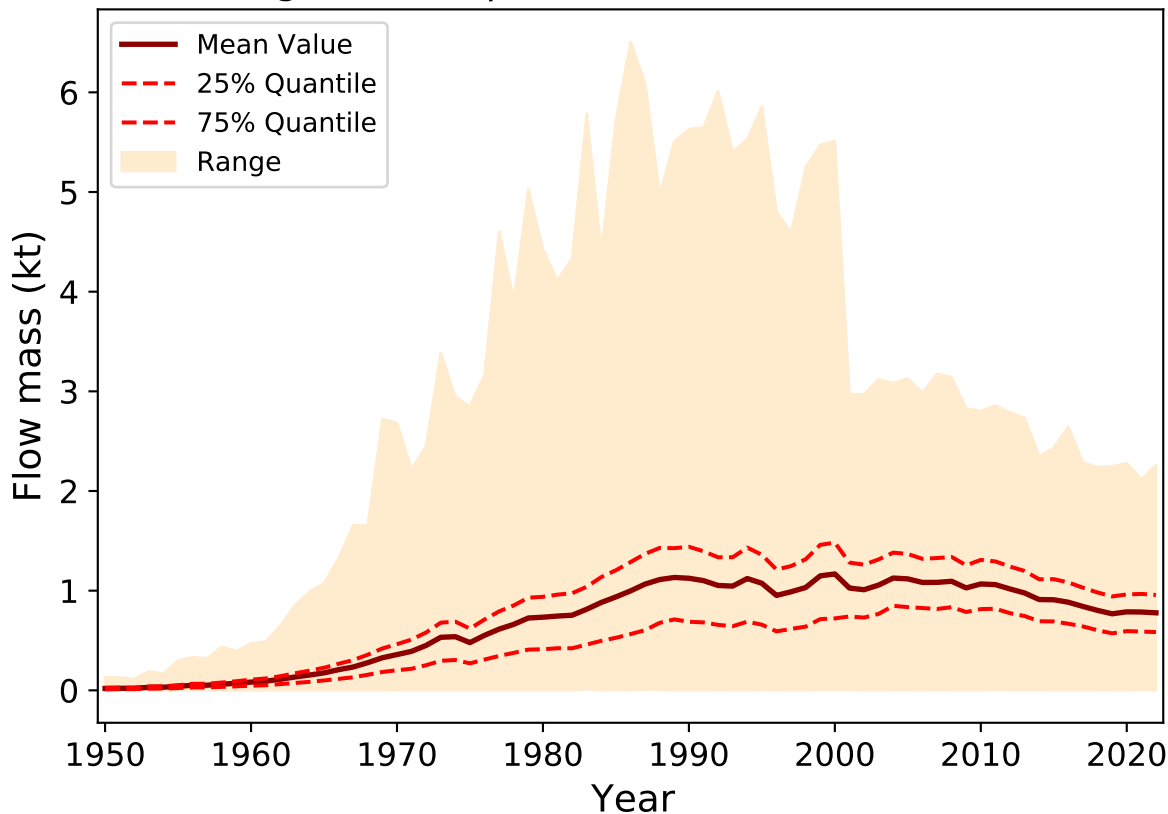
low from On-the-go consumption (transport) to Mixed Waste Co



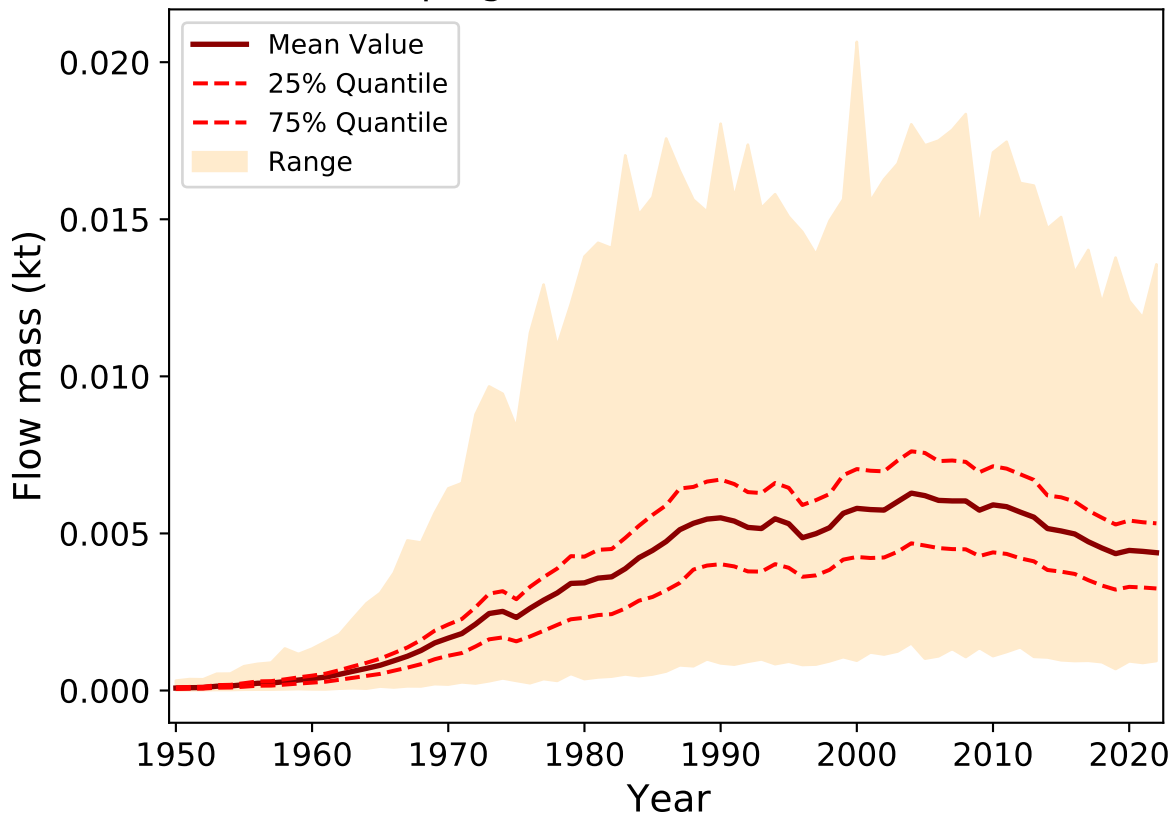
from On-the-go consumption (residential) to Litter in residential en



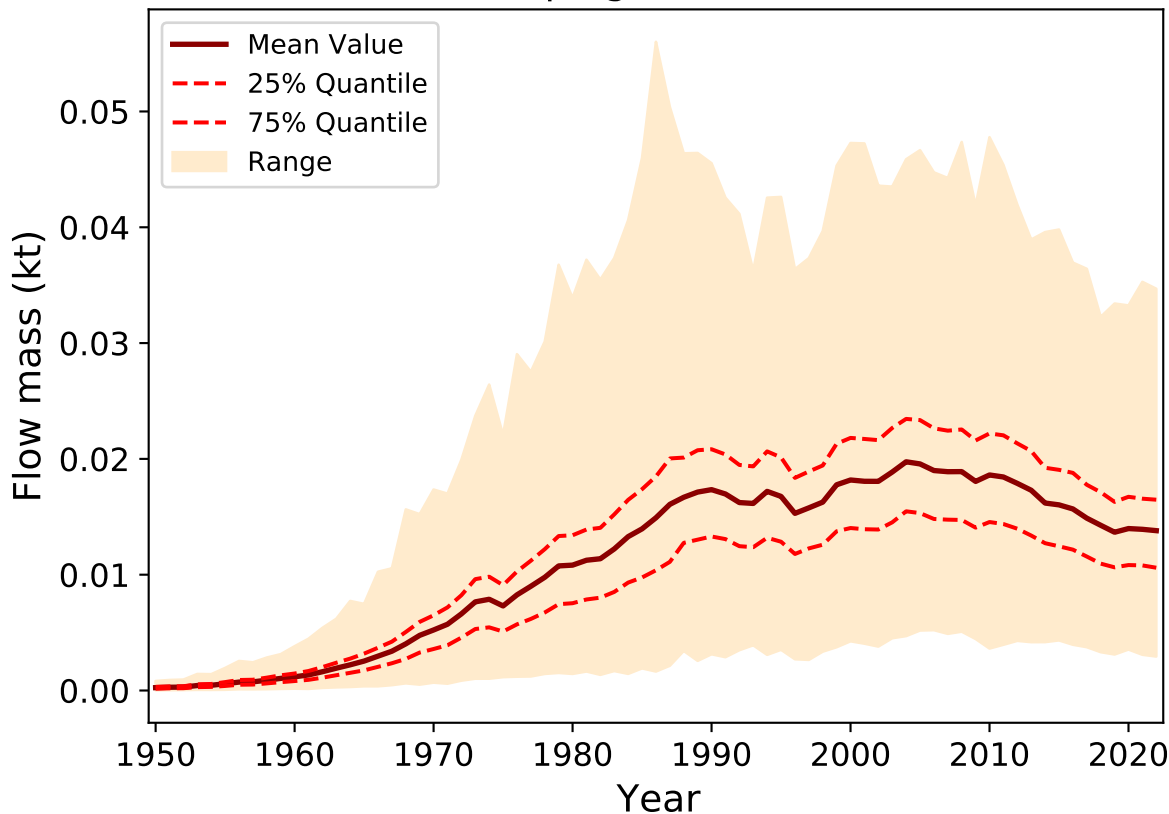
Flow from On-the-go consumption (residential) to Mixed Waste Col



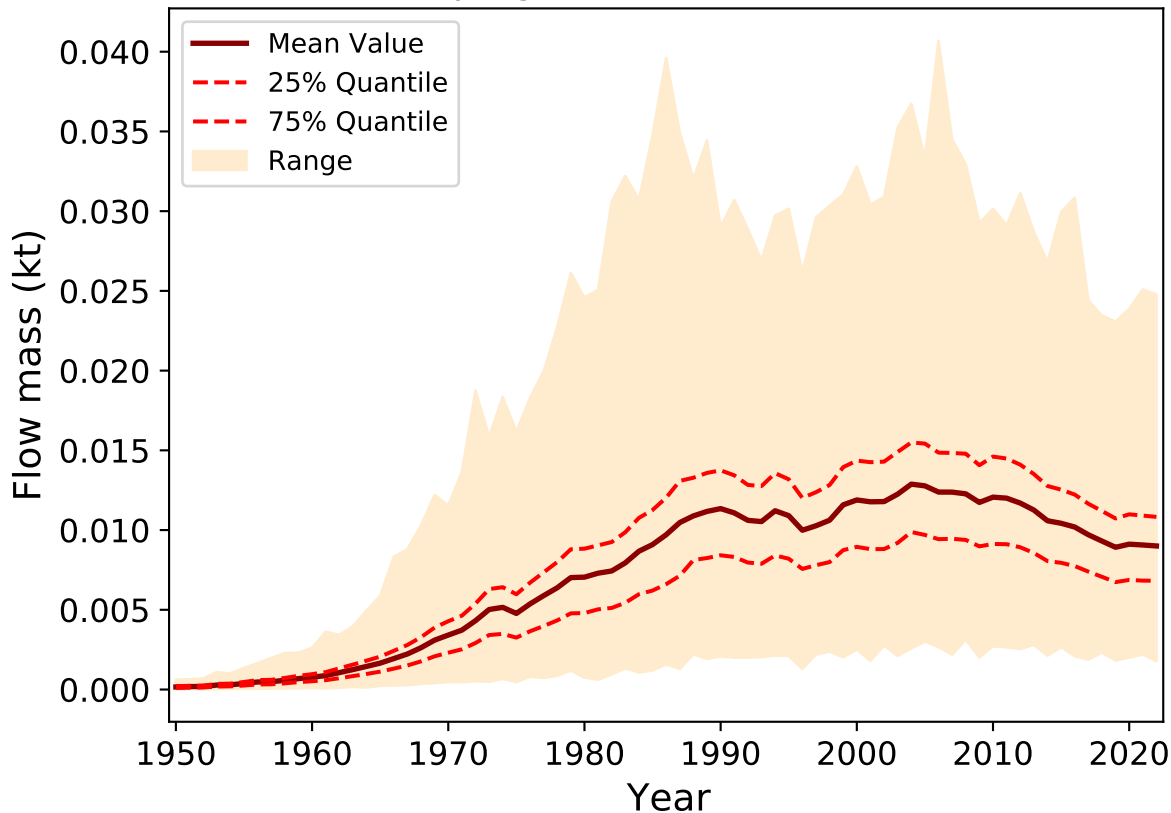
Flow from Dumping to Litter in residential environments



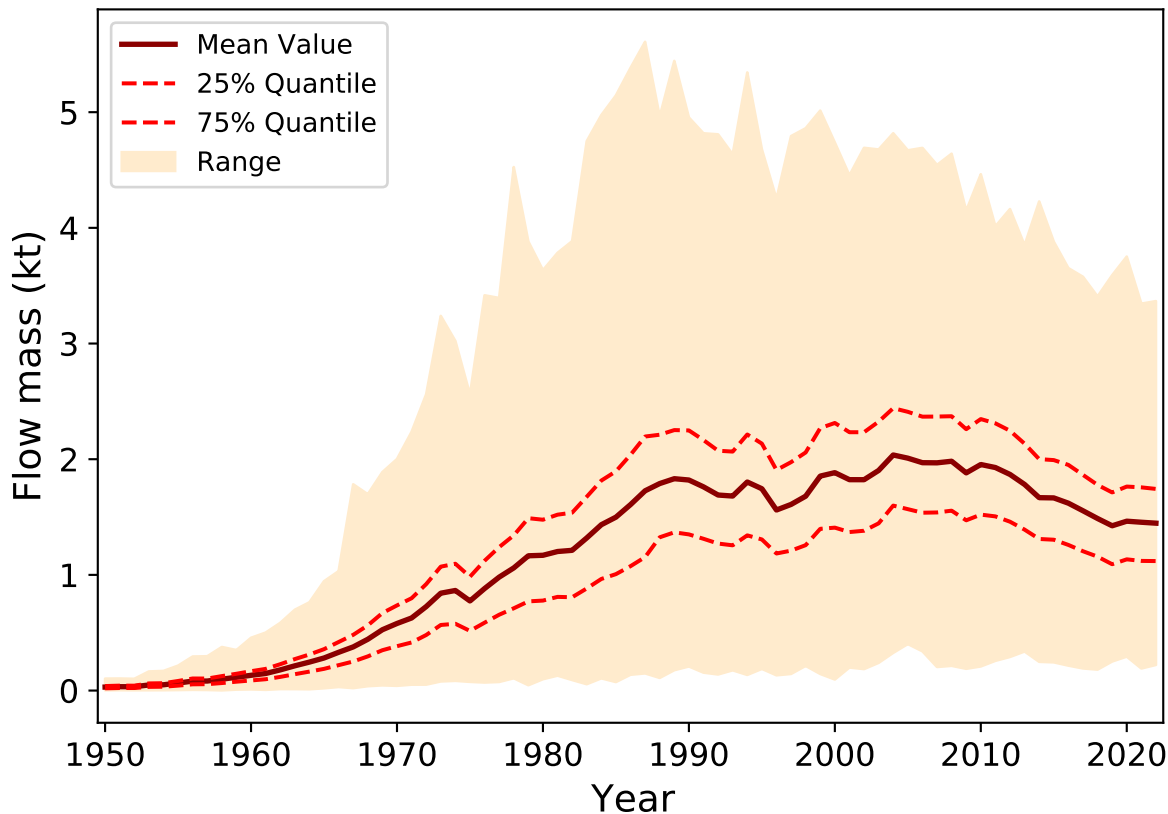
Flow from Dumping to Litter on road sides



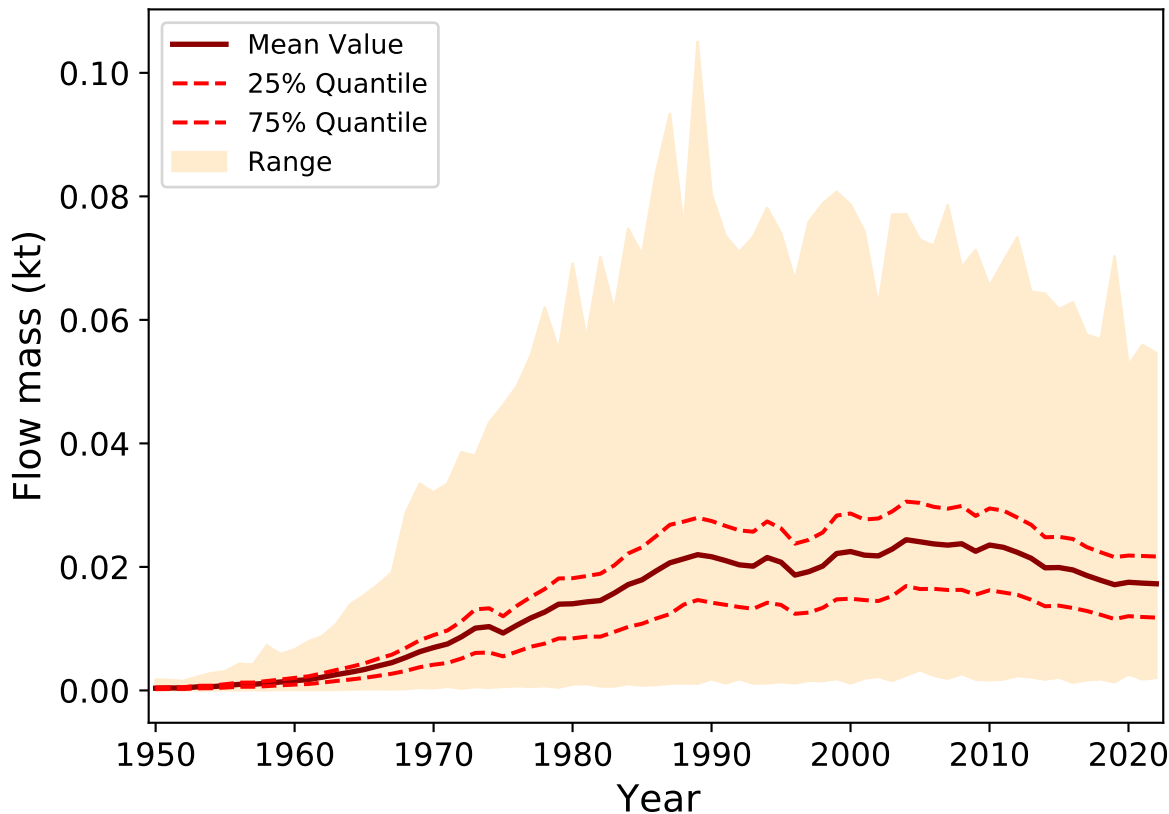
Flow from Dumping to Litter in natural environments



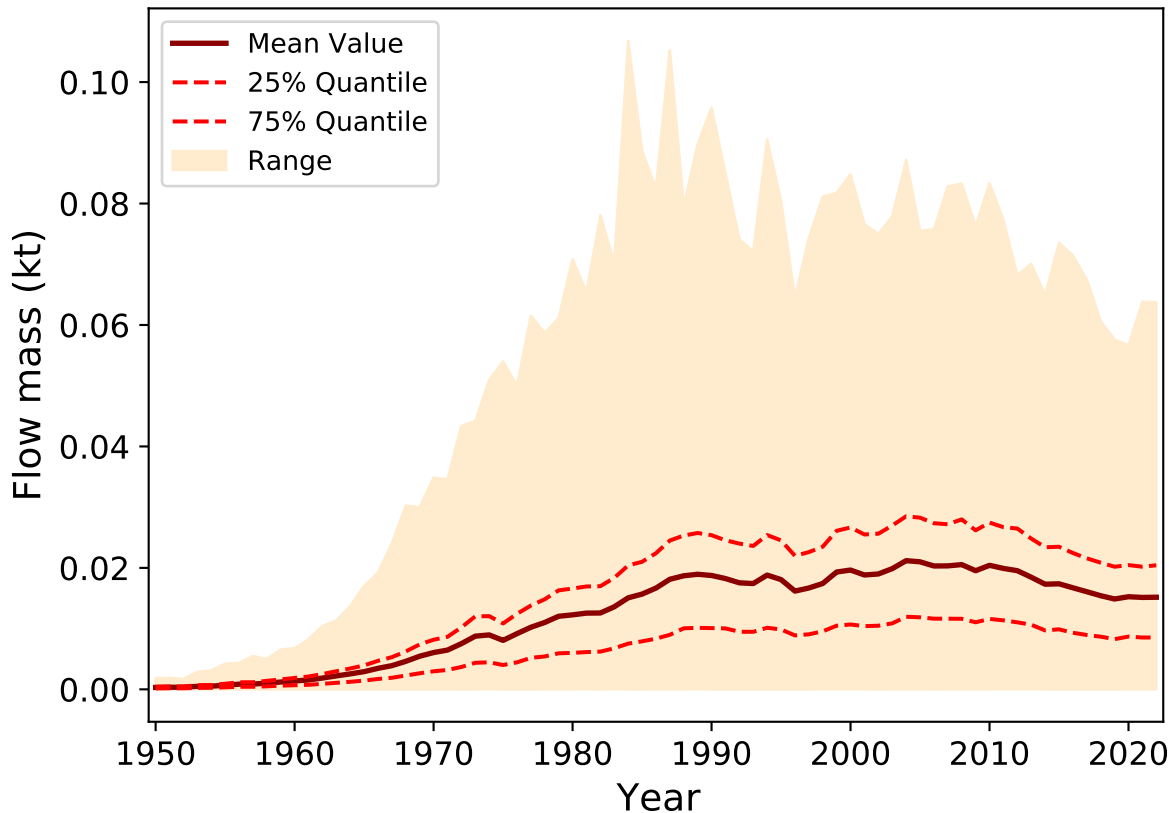
low from Litter in residential environments to Mixed Waste Collec



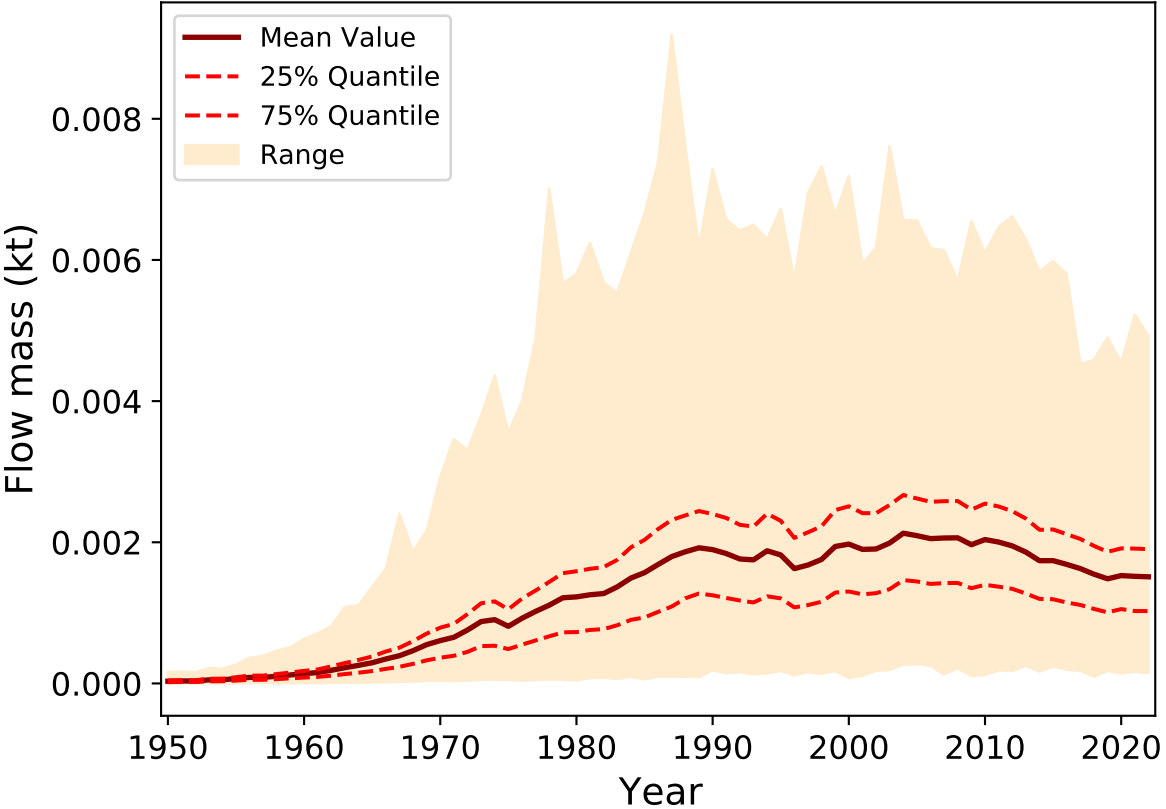
Flow from Litter in residential environments to Residential Soil (



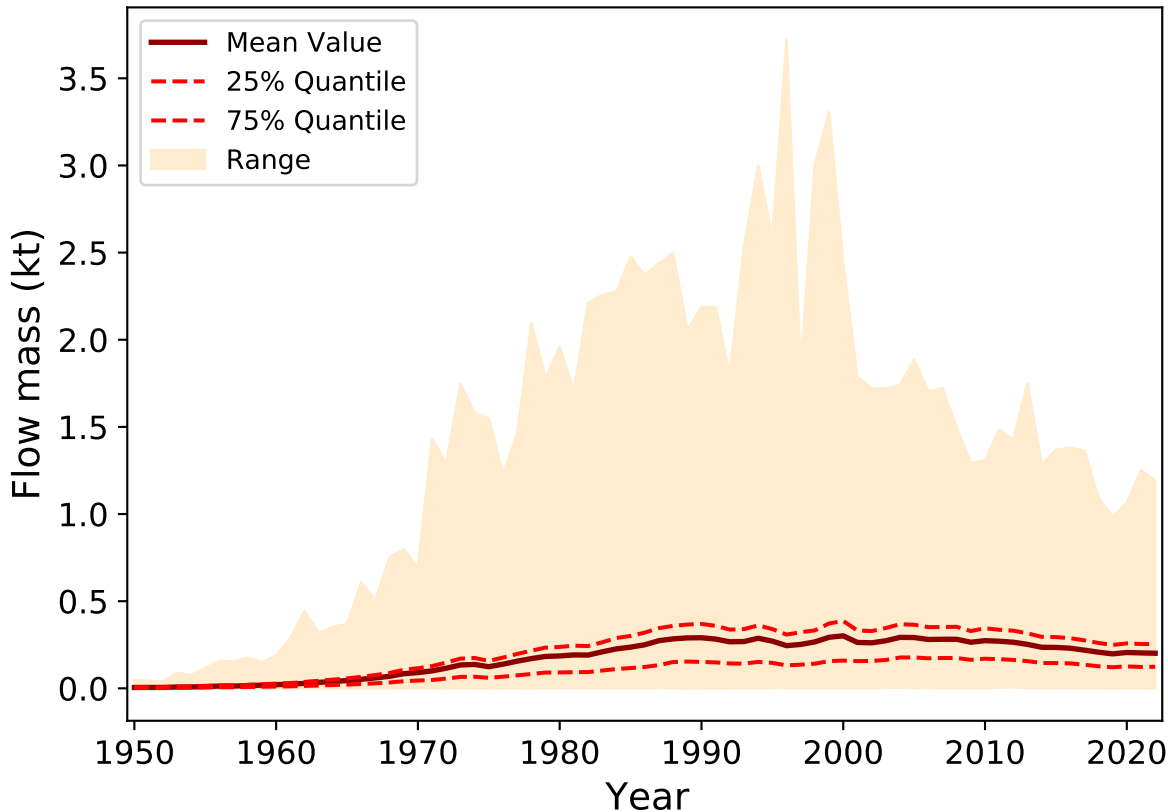
Flow from Litter in residential environments to Storm Water (m



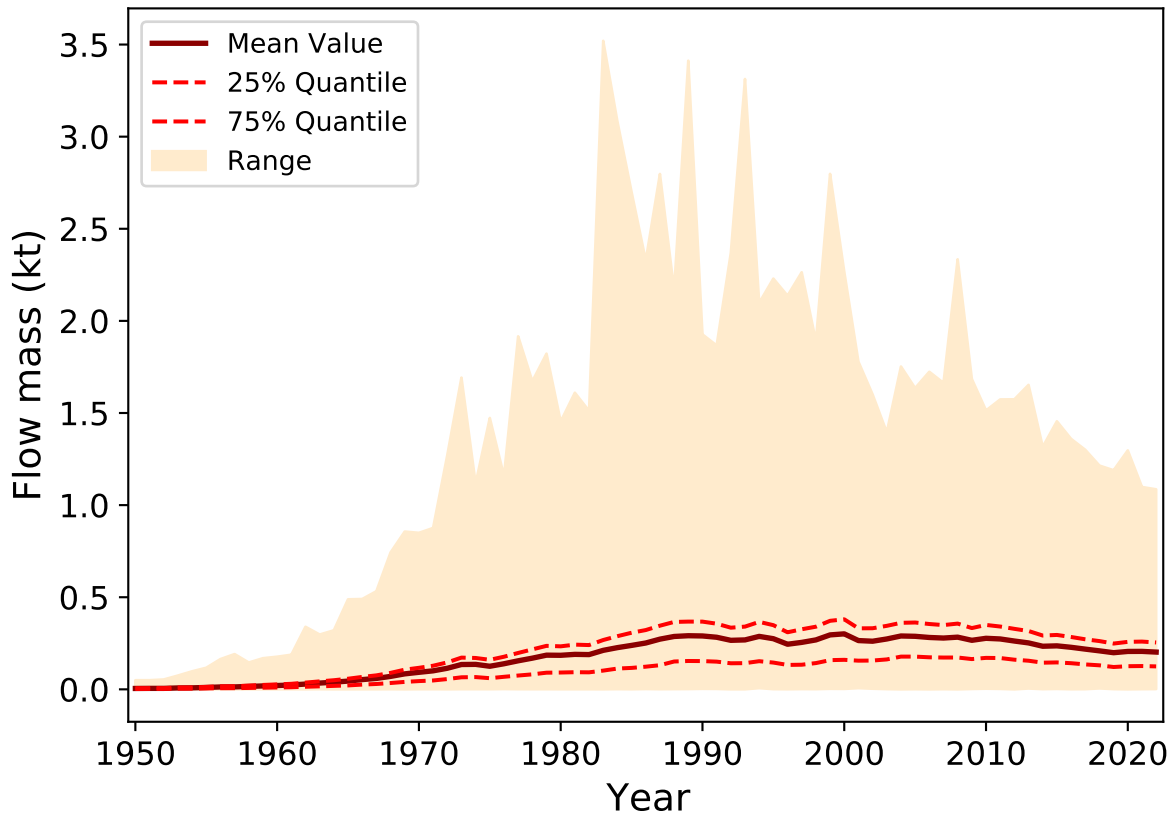
Flow from Litter in residential environments to Surface Water (



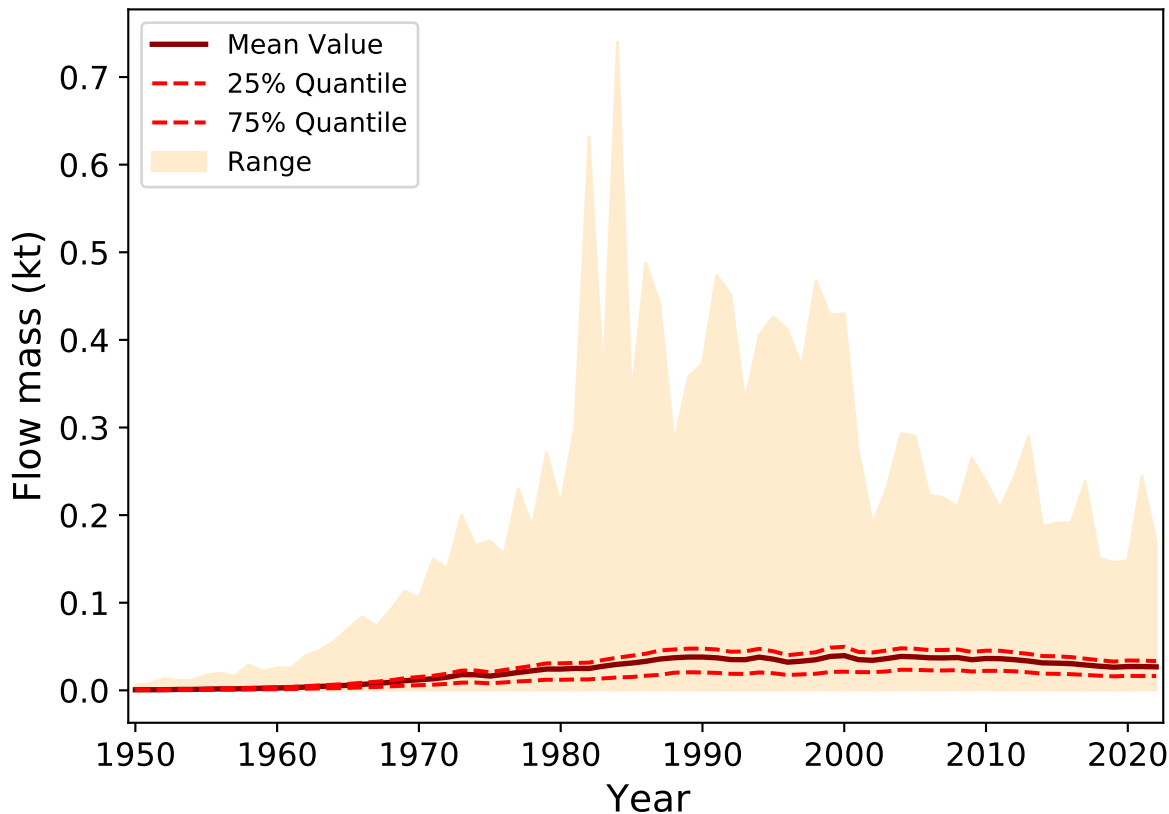
Flow from Litter on road sides to Mixed Waste Collection



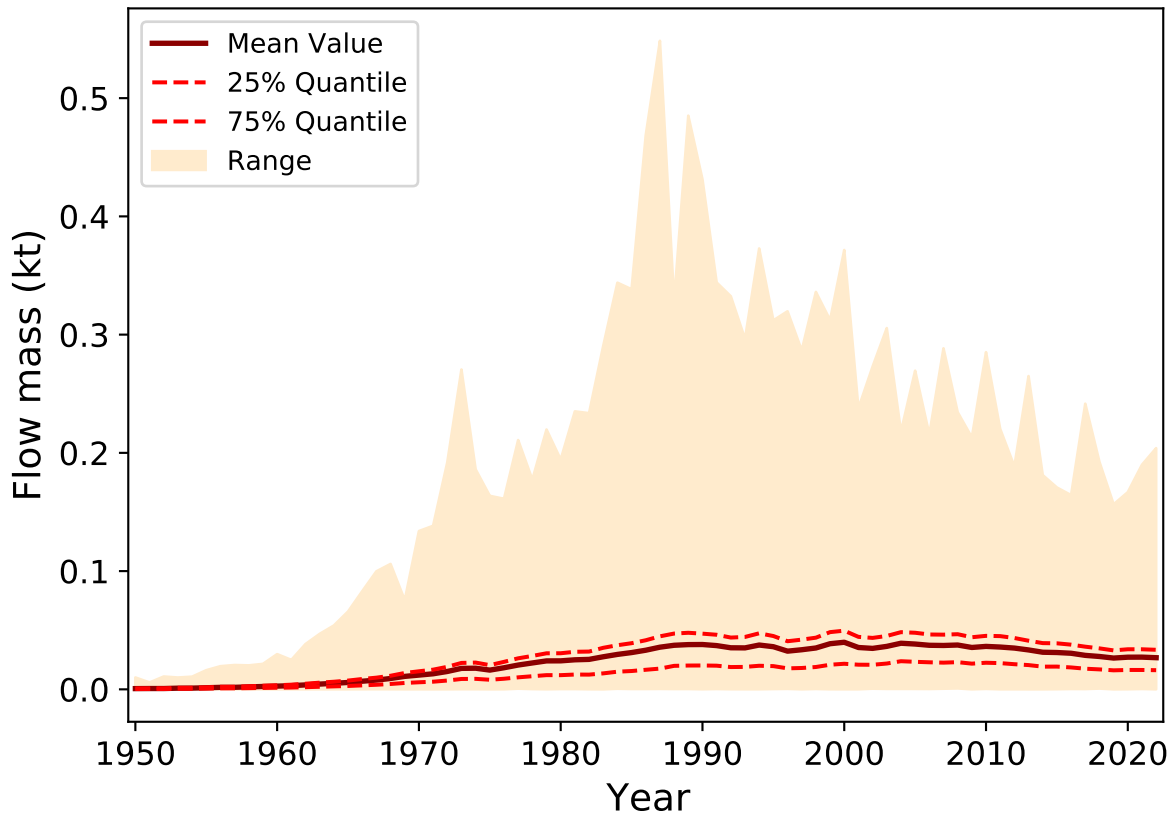
Flow from Litter on road sides to Road Side (macro)



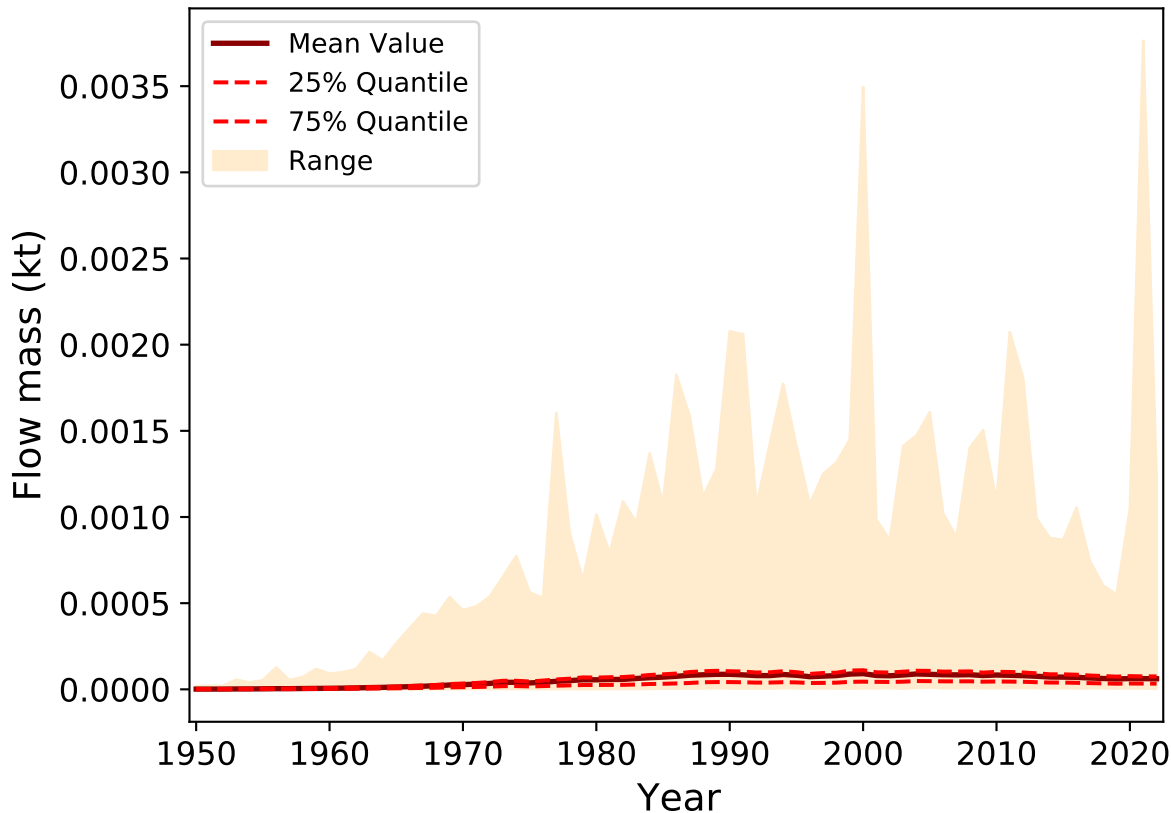
Flow from Litter in natural environments to Mixed Waste Collection



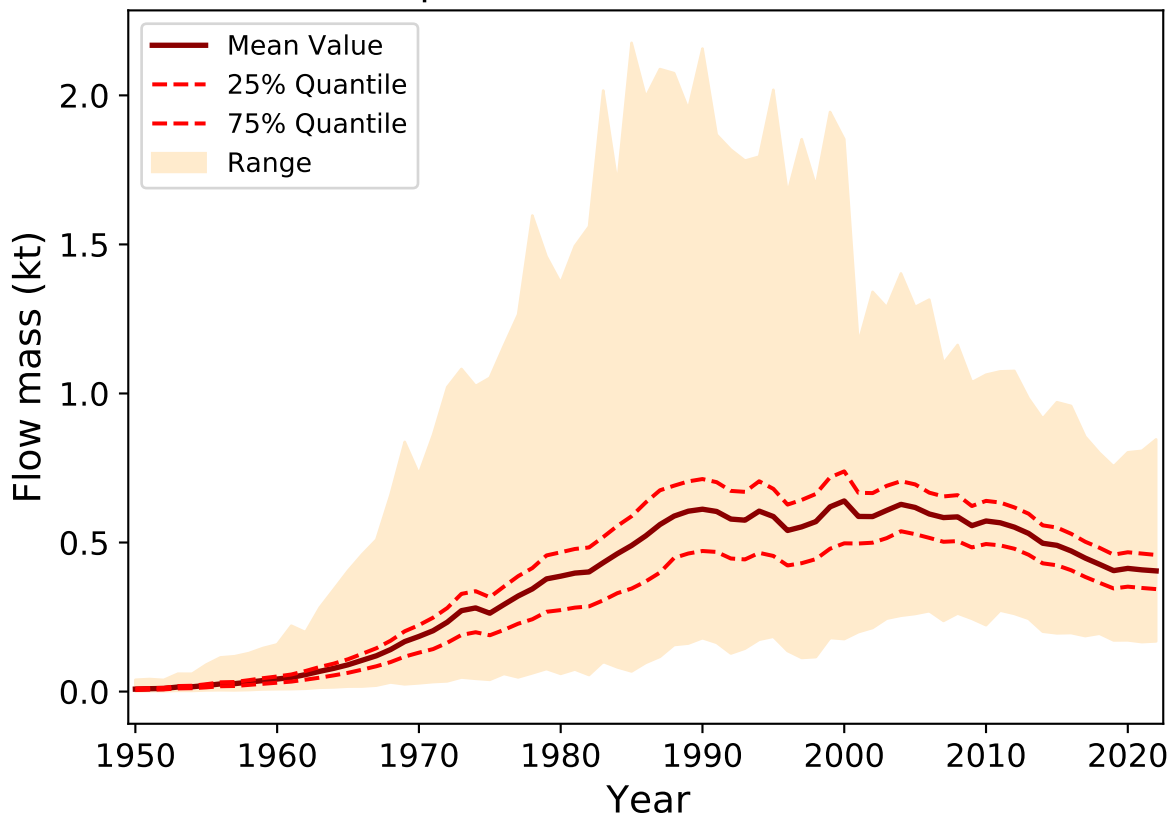
Flow from Litter in natural environments to Natural Soil (macro)



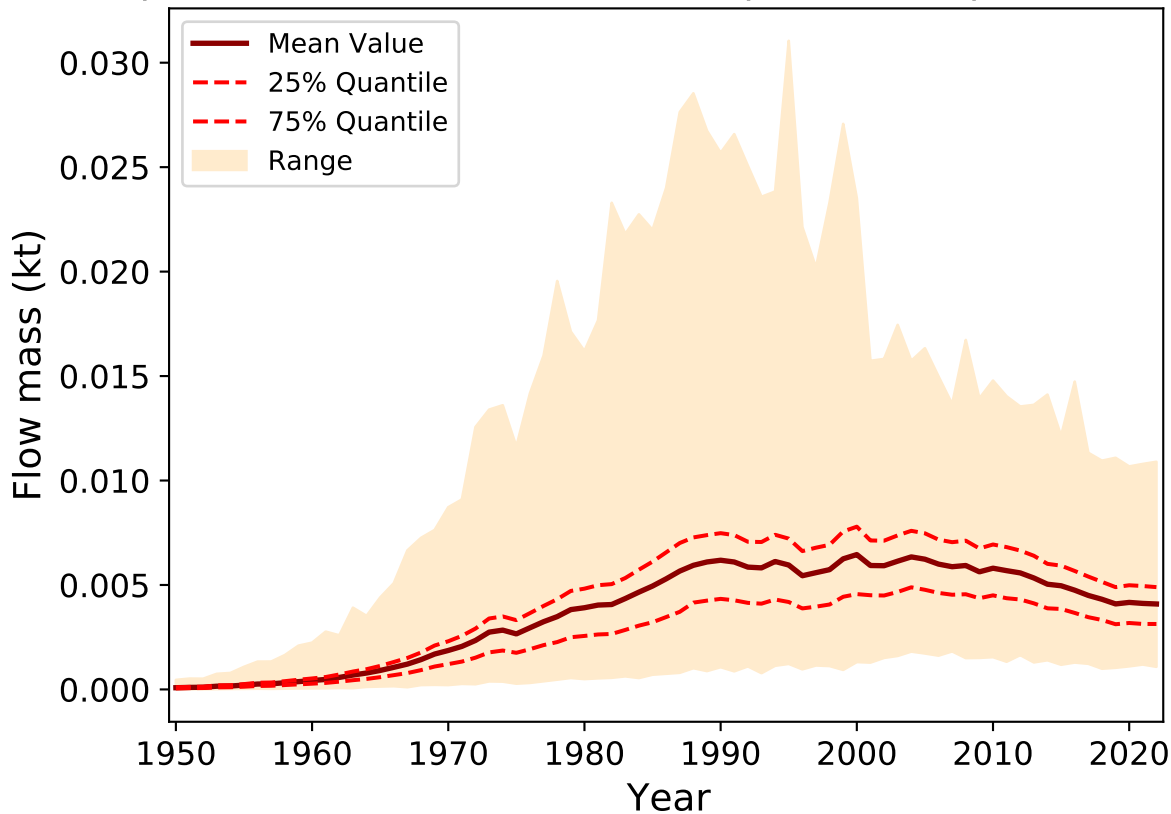
Flow from Litter in natural environments to Surface Water (m



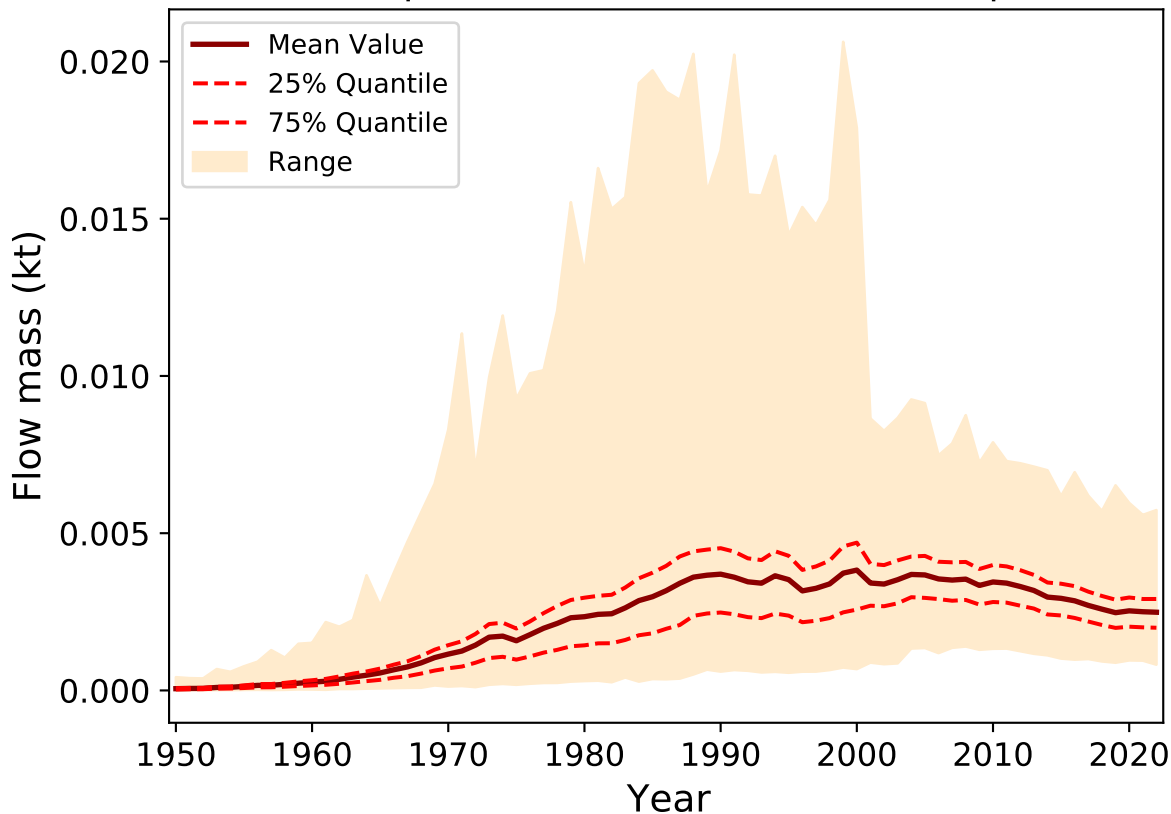
Flow from Compost collection (1mm+) to Incineration



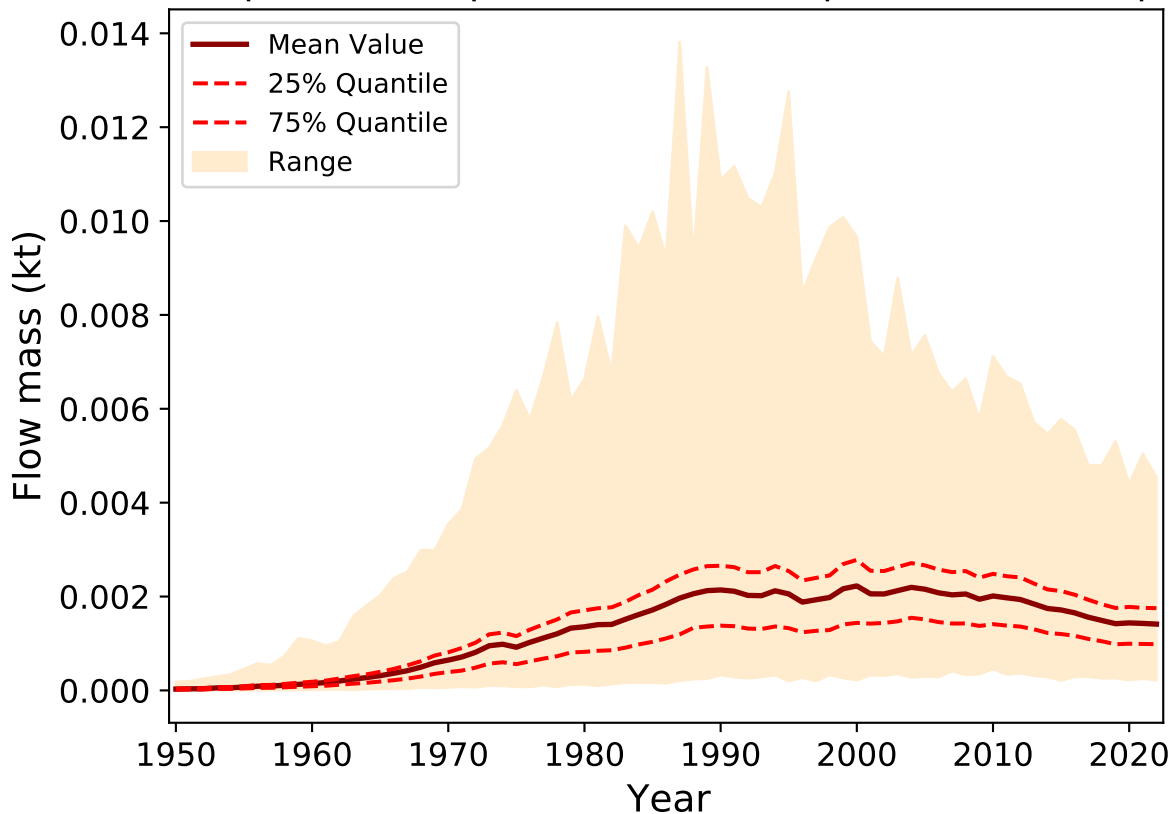
from Compost collection (1mm+) to Compost size separation (fic



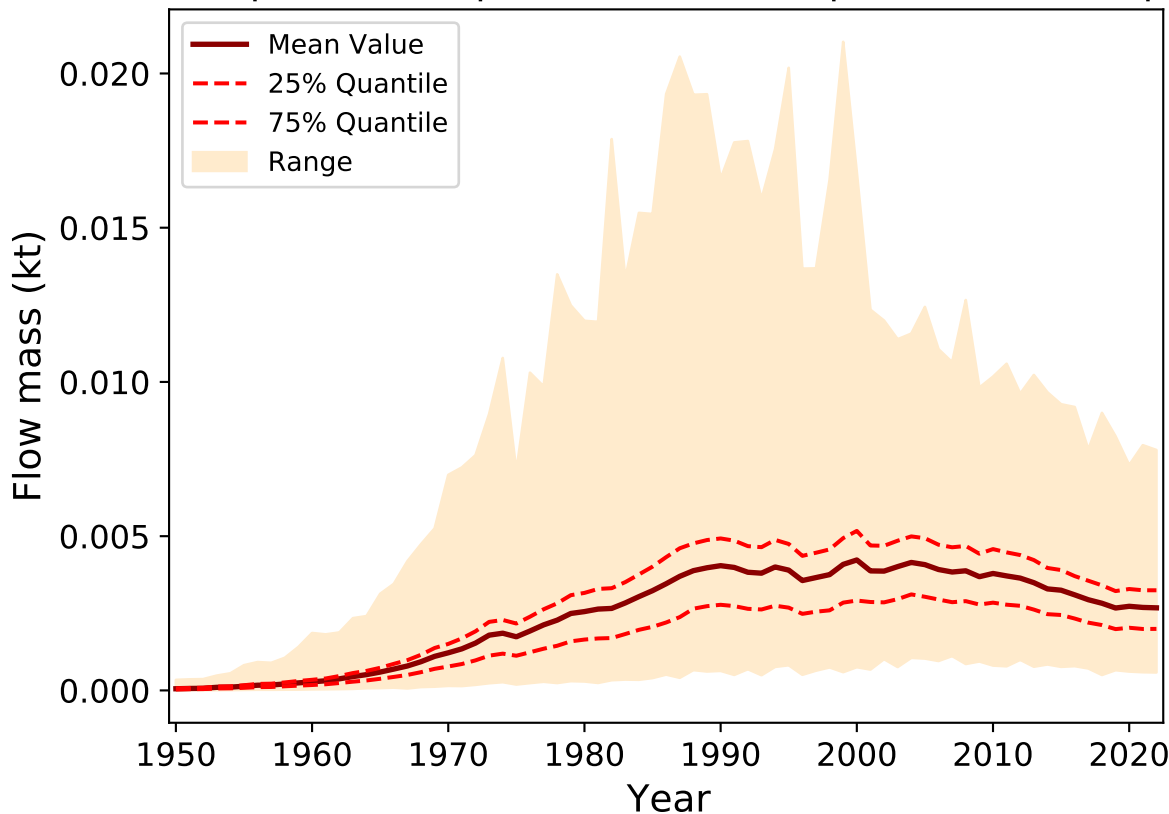
Flow from Compost collection (1mm-) to Compost (micro



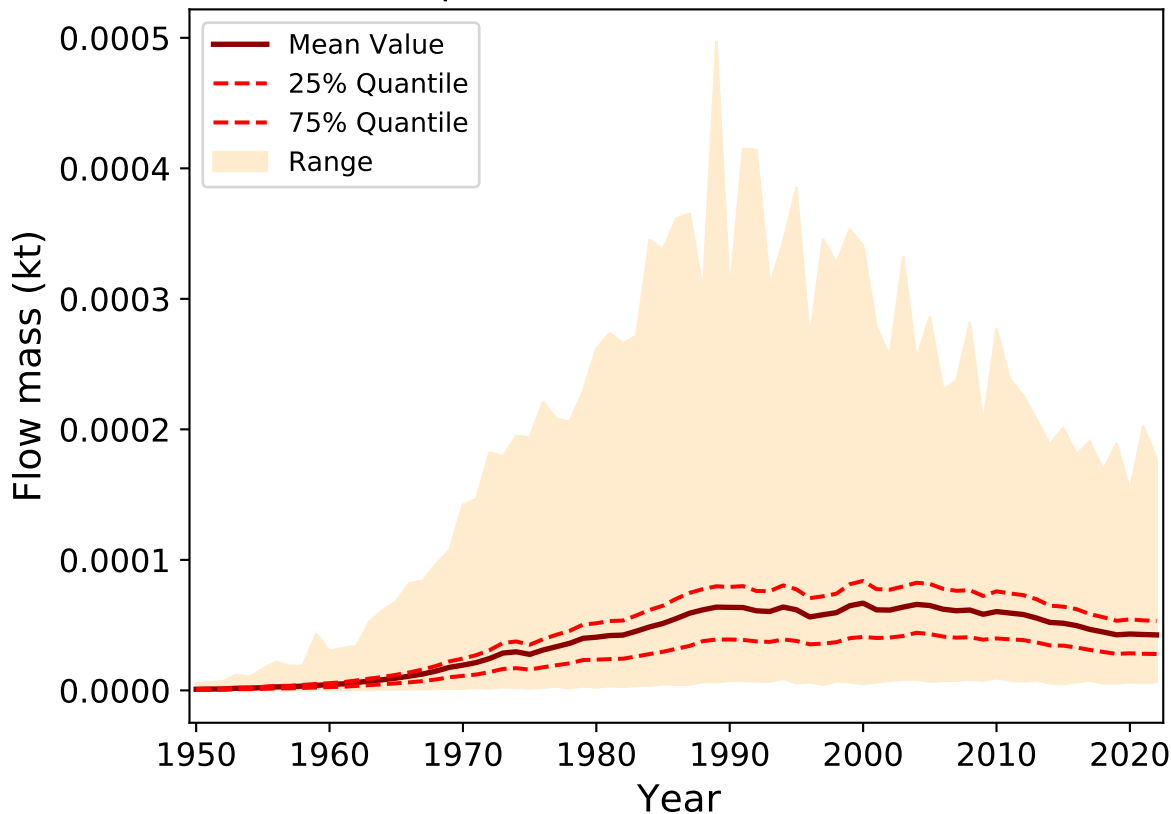
low from Compost size separation (fictional process) to Compos



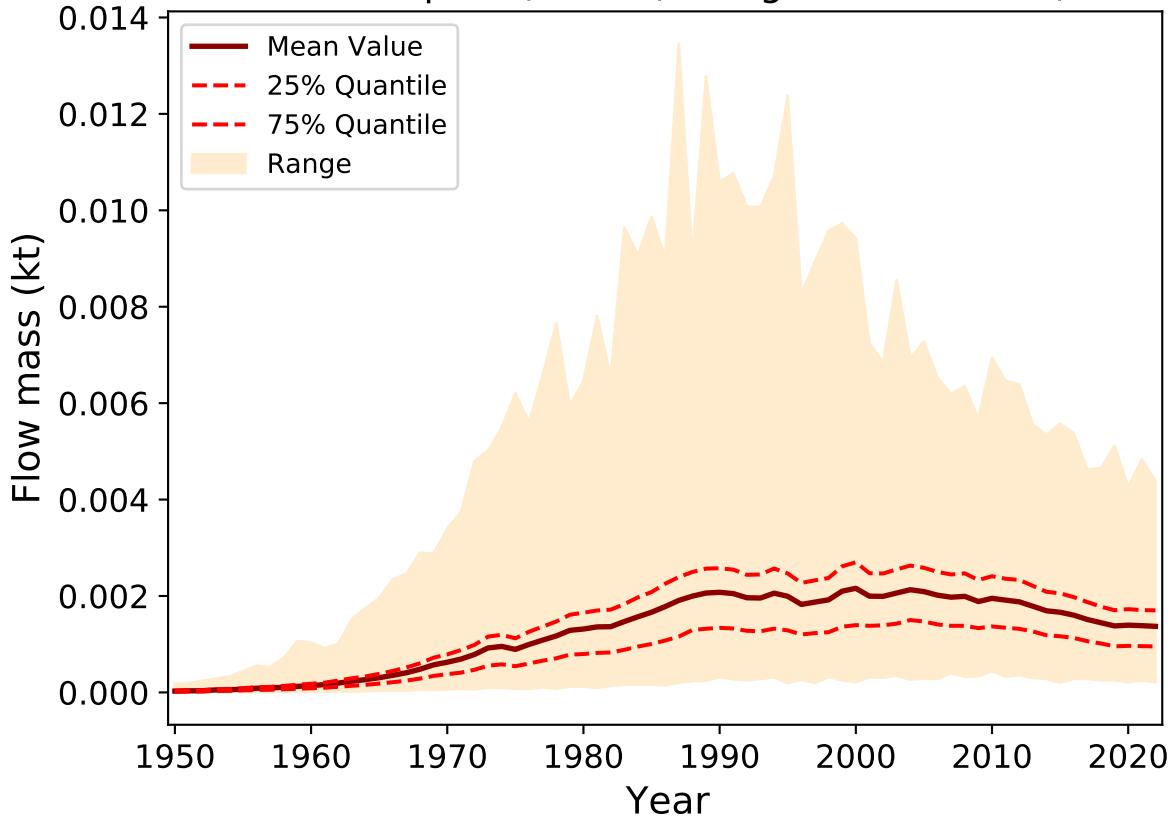
Flow from Compost size separation (fictional process) to Compos



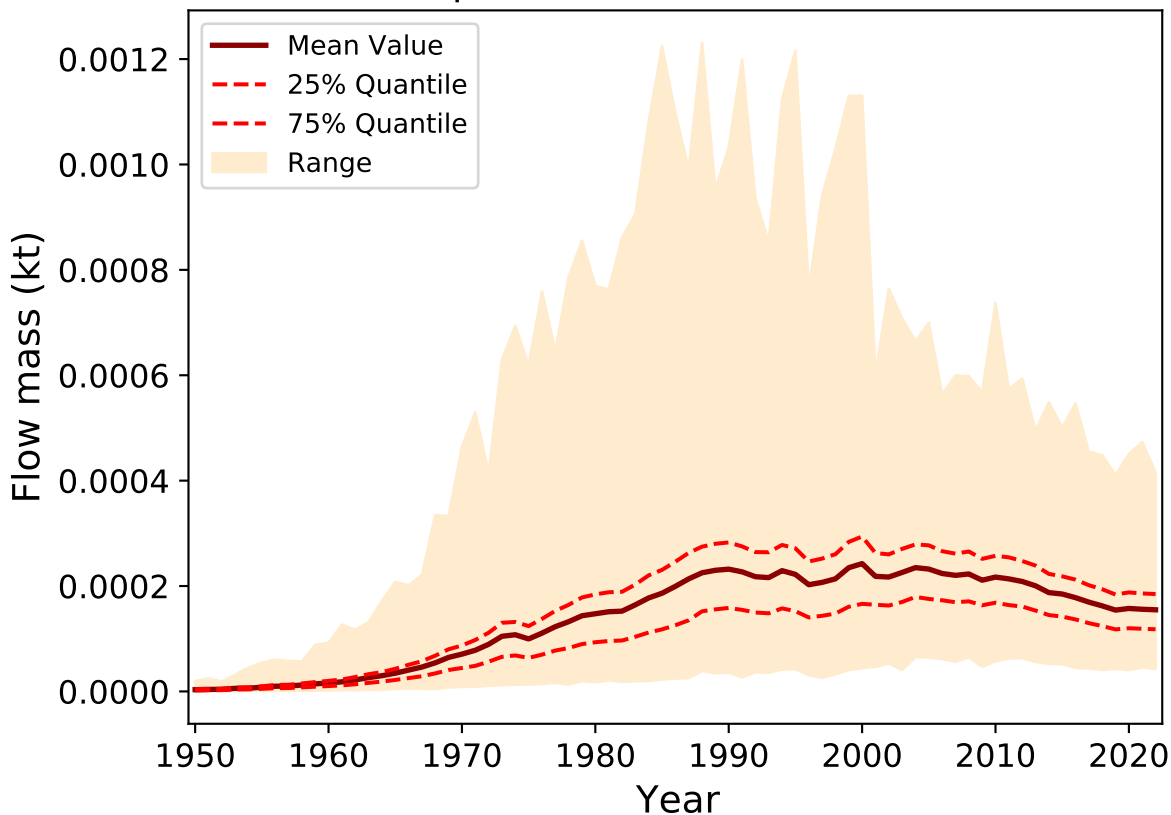
Flow from Compost (macro) to Residential Soil (macro)



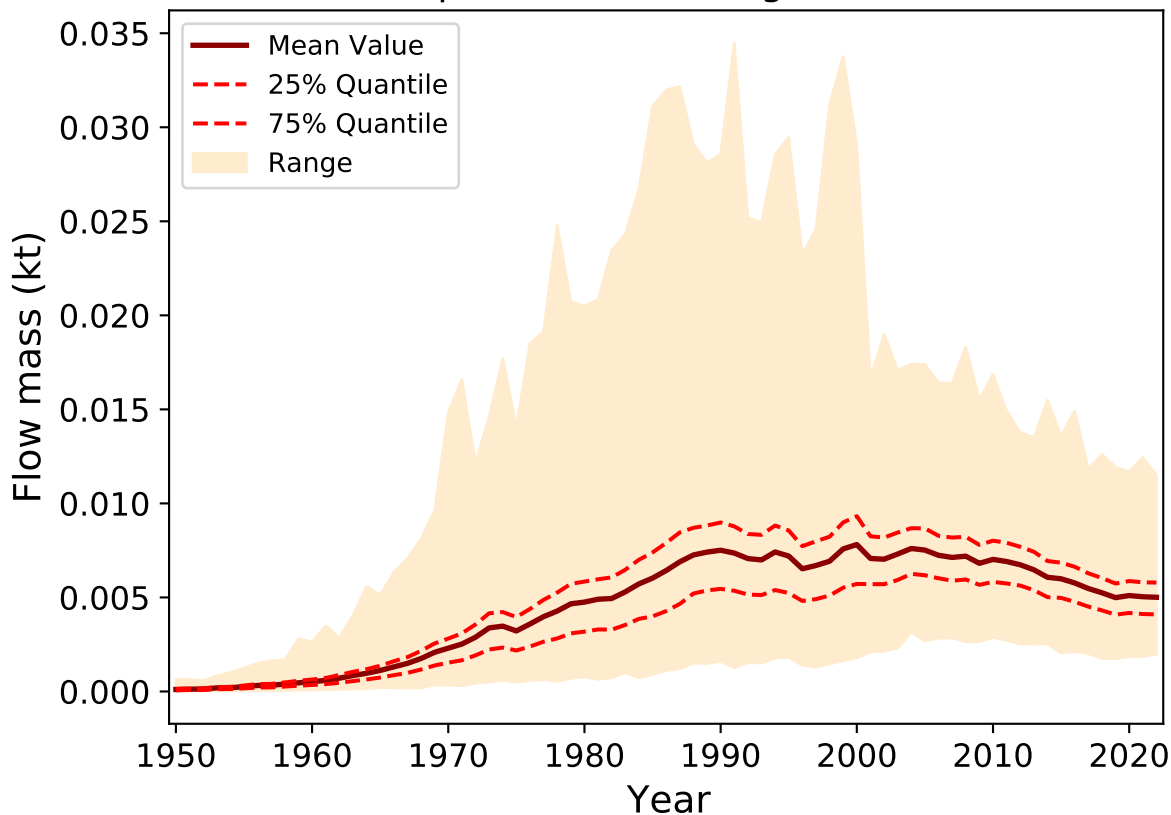
Flow from Compost (macro) to Agricultural Soil (macro)



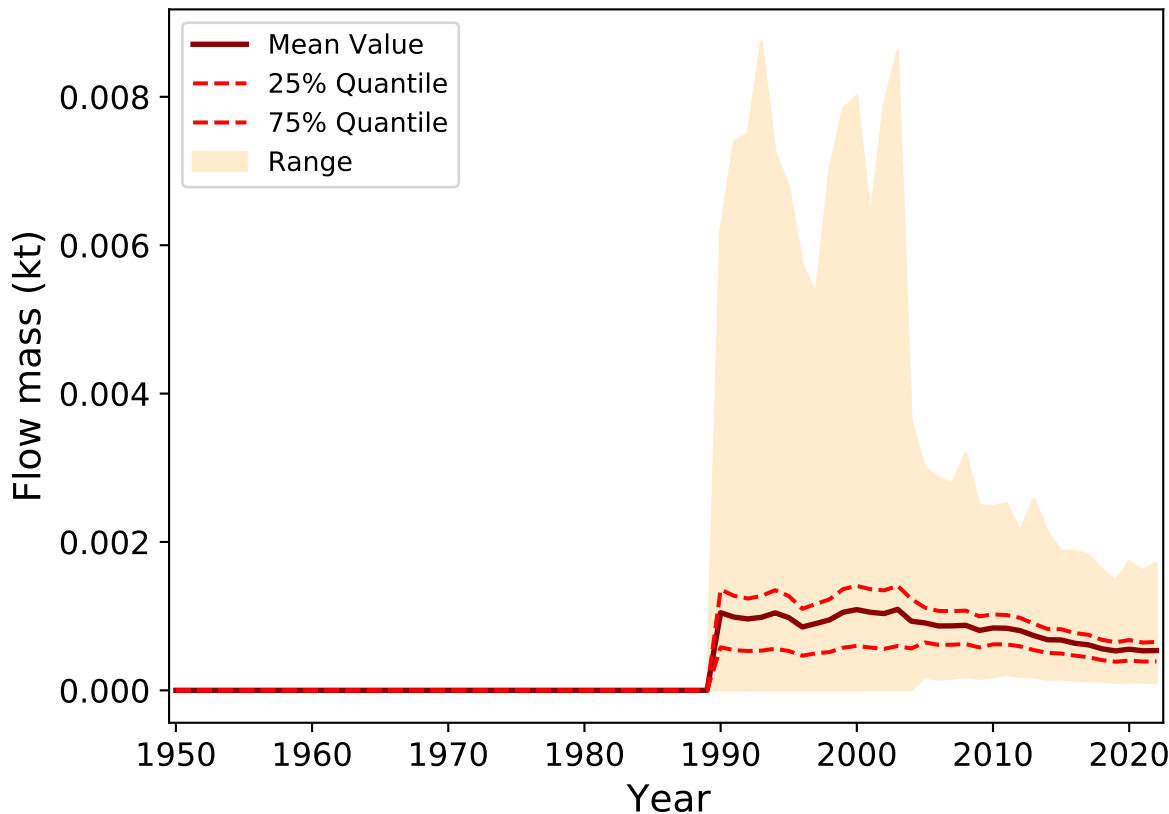
Flow from Compost (micro) to Residential Soil (micro)



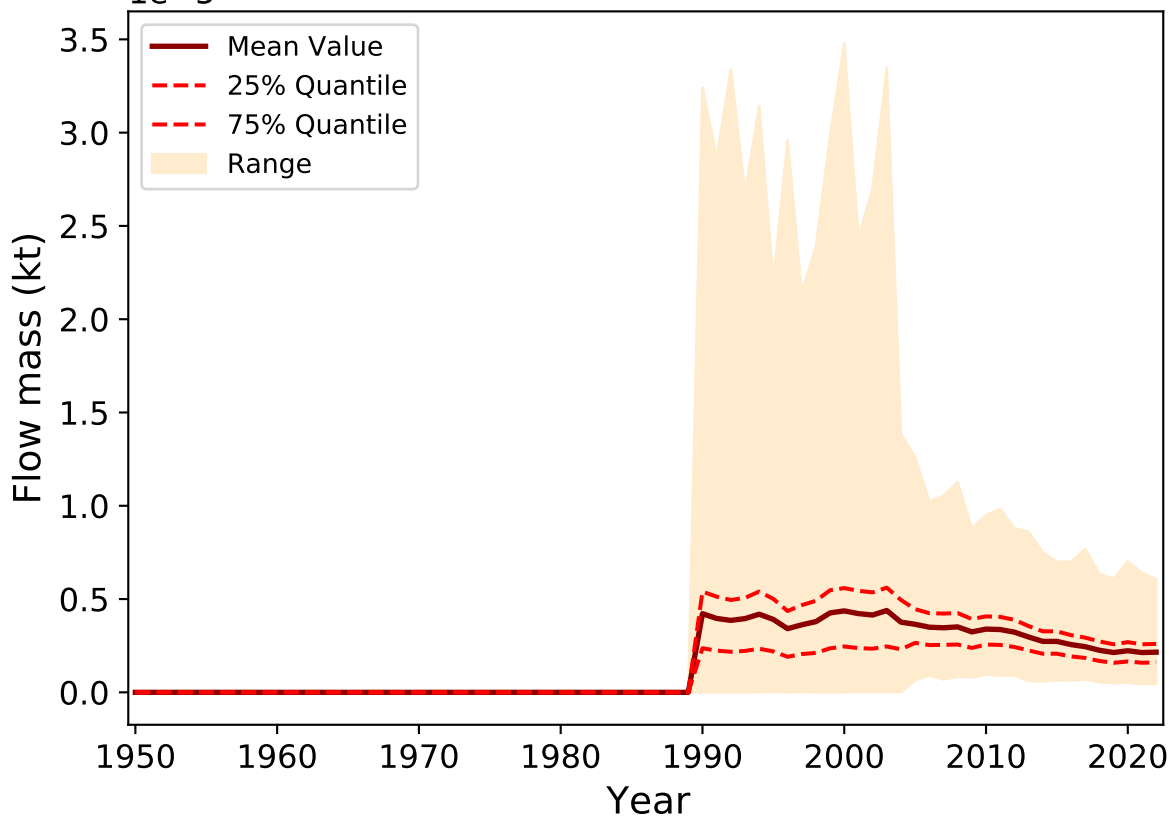
Flow from Compost (micro) to Agricultural Soil (micro)



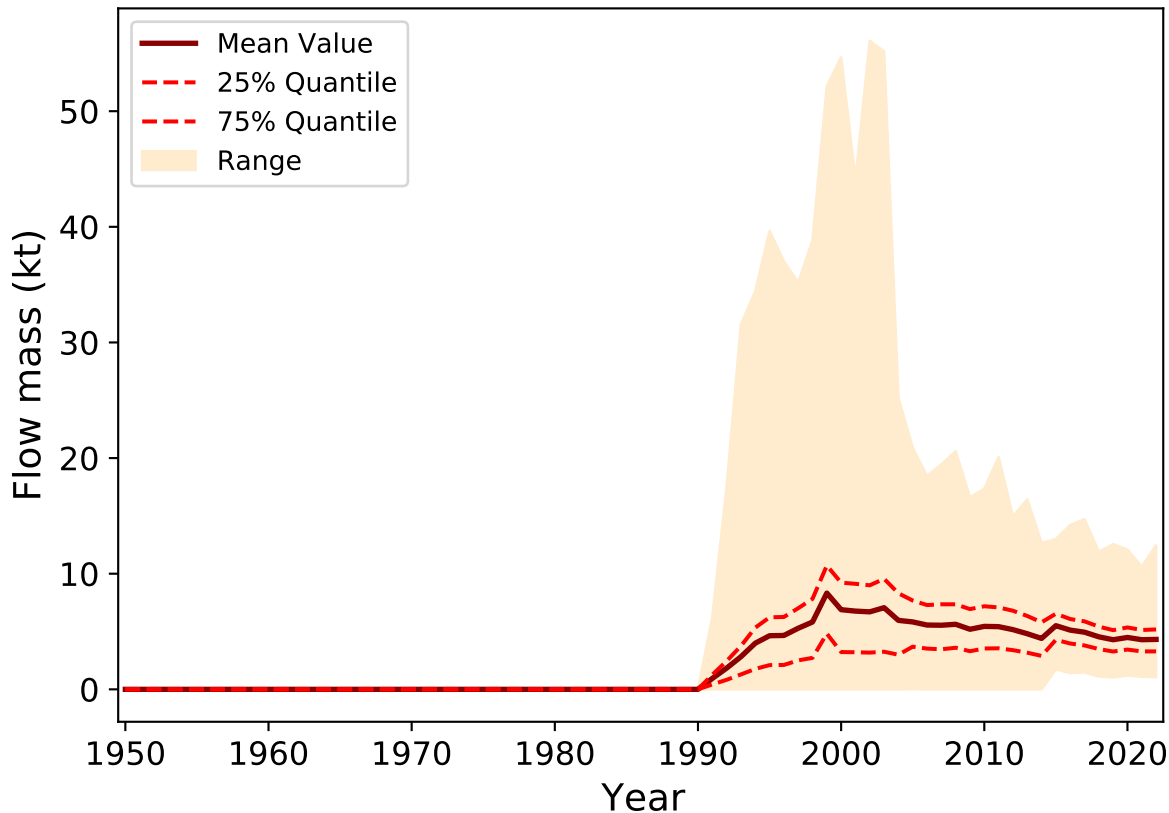
Flow from Pre-consumer Waste Collection to Residential Soil (



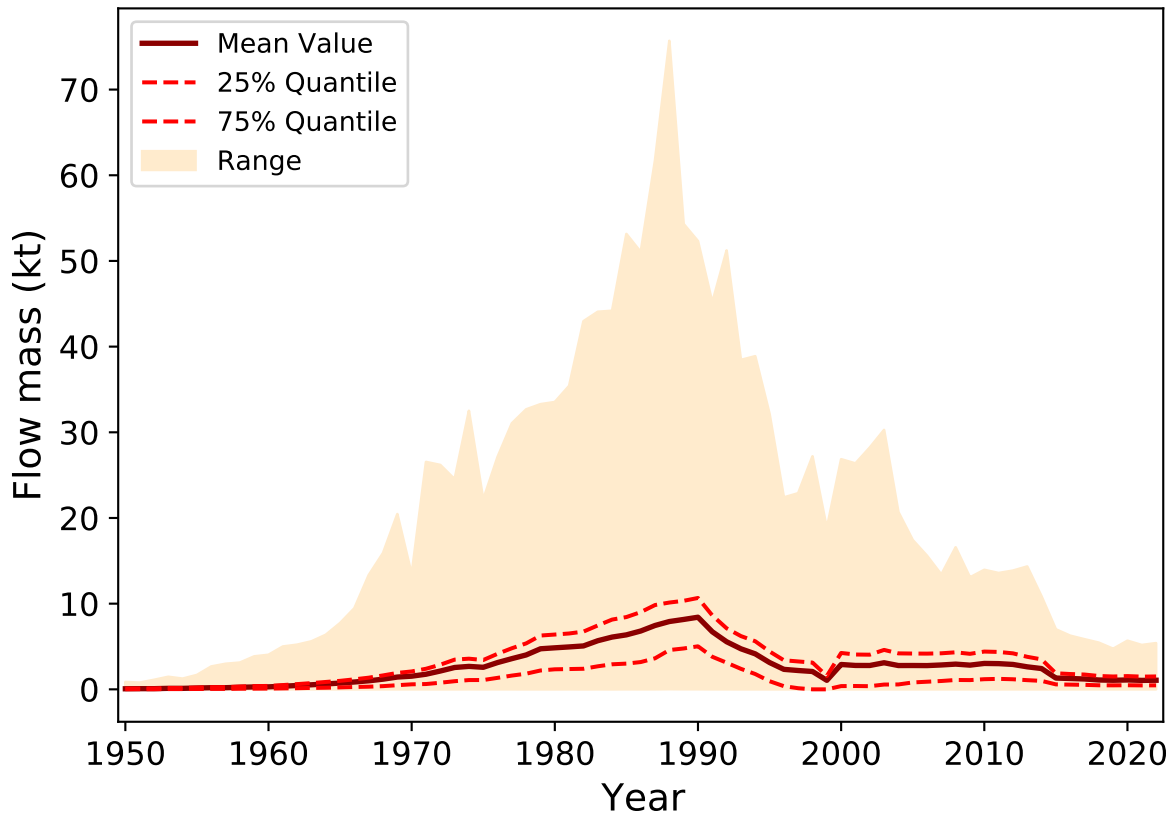
Flow from Pre-consumer Waste Collection to Industrial Waste Water



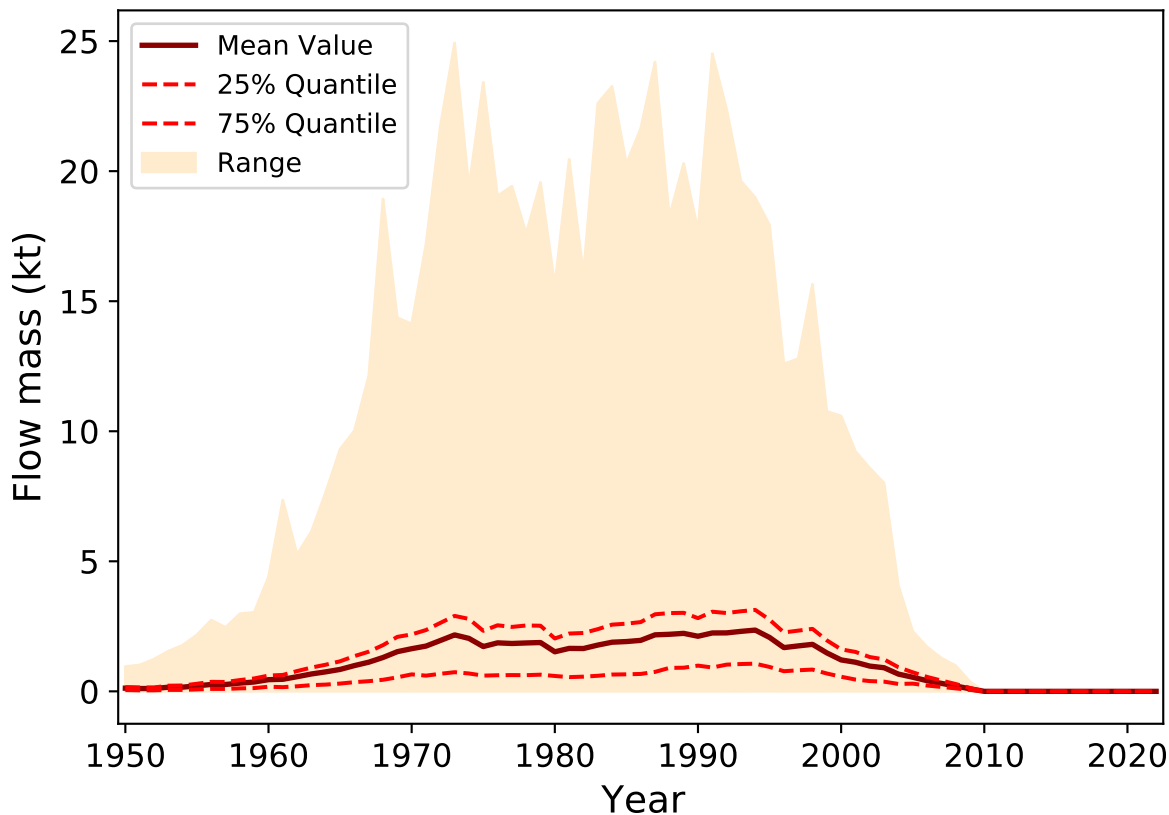
Flow from Pre-consumer Waste Collection to Material Reuse



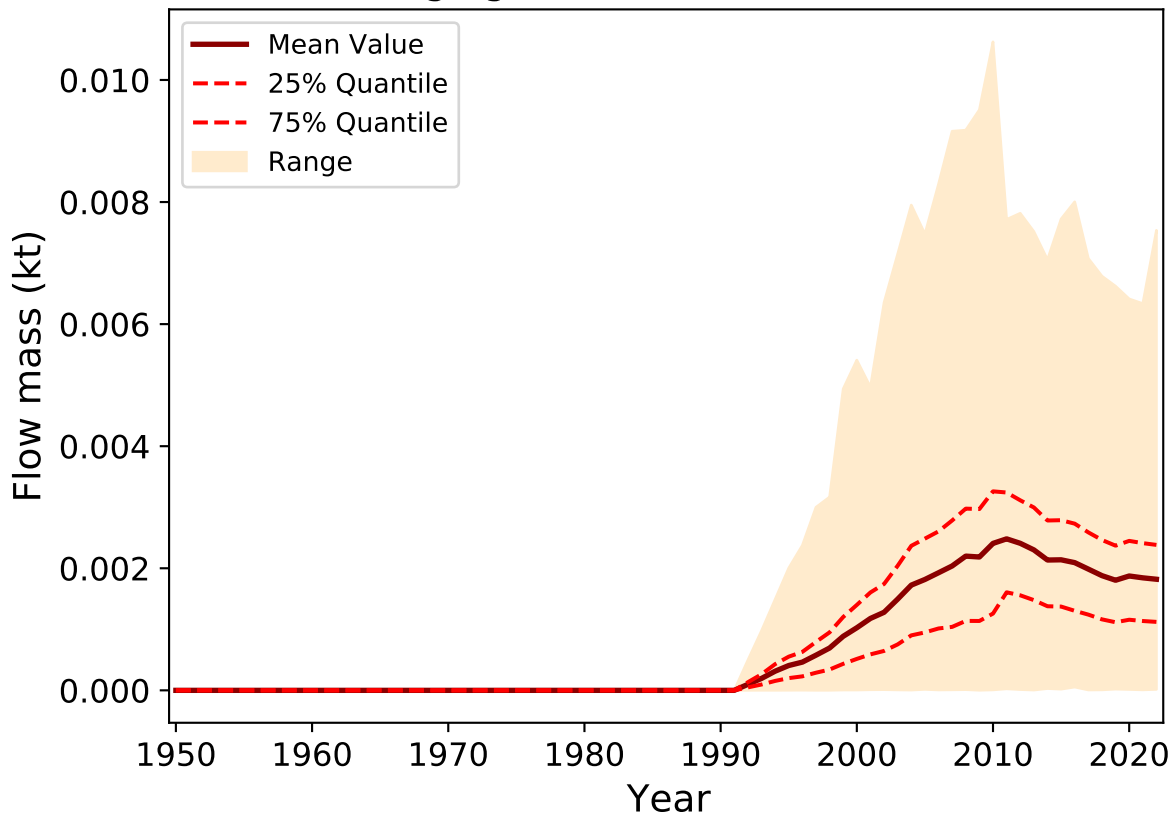
Flow from Pre-consumer Waste Collection to Incineration



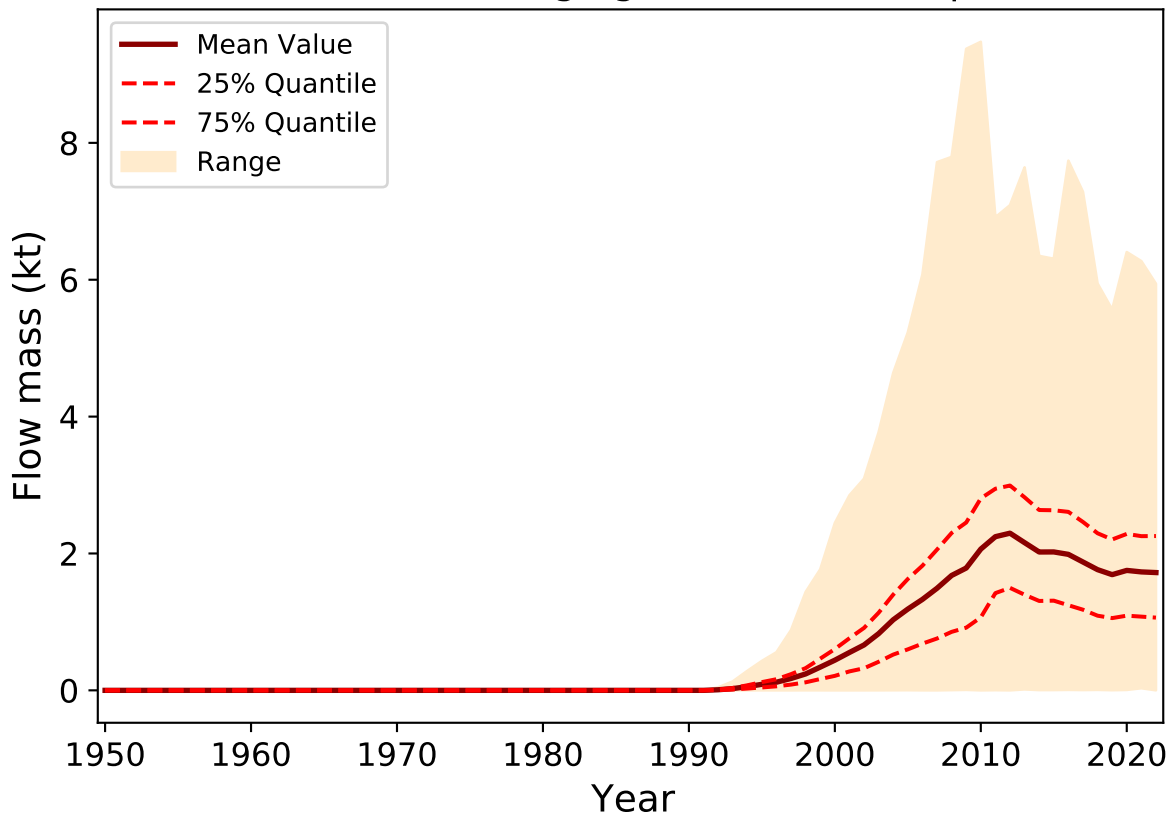
Flow from Pre-consumer Waste Collection to Landfill



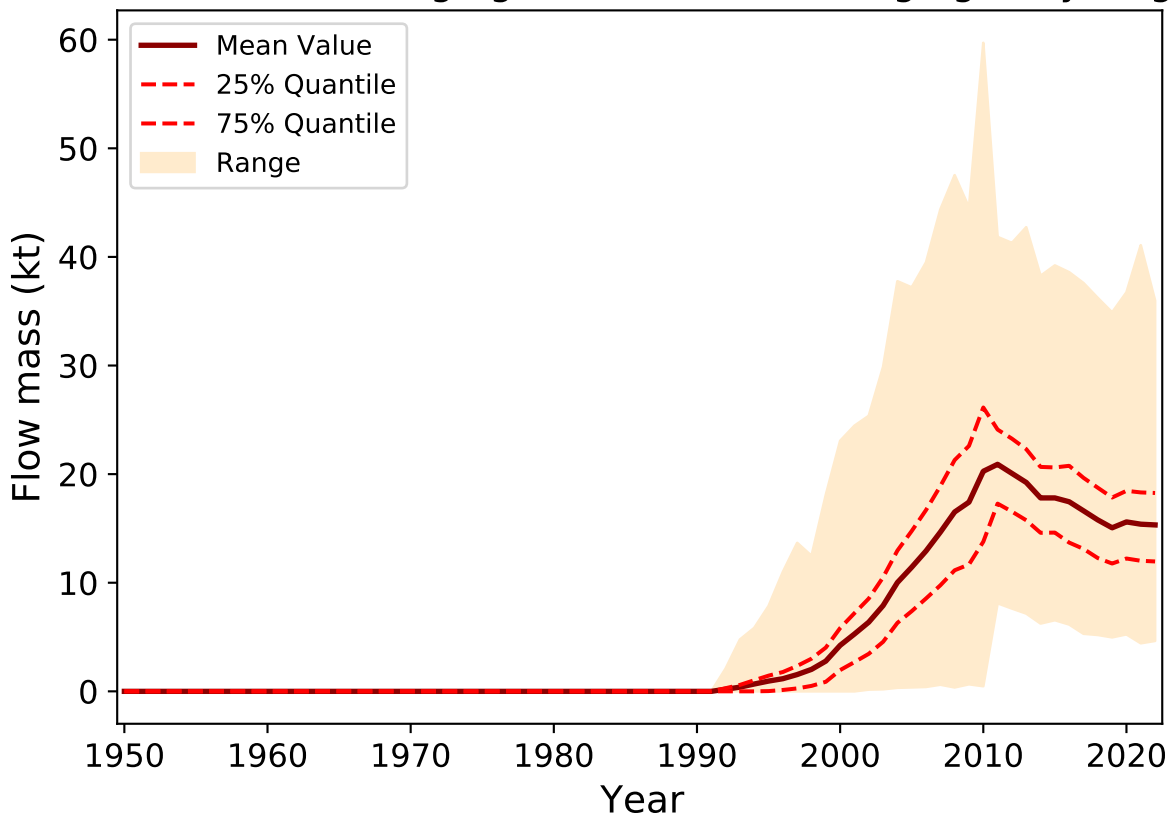
Flow from Packaging Collection to Residential Soil (macro)



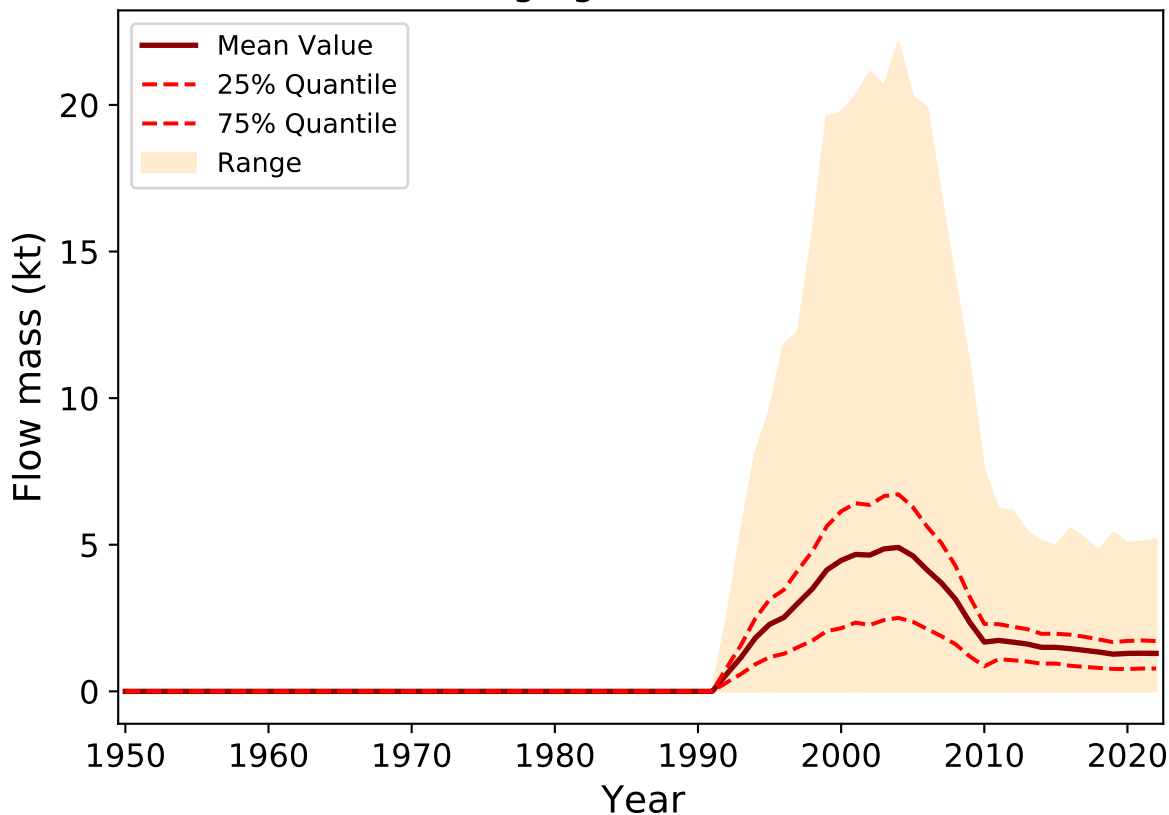
Flow from Packaging Collection to Export



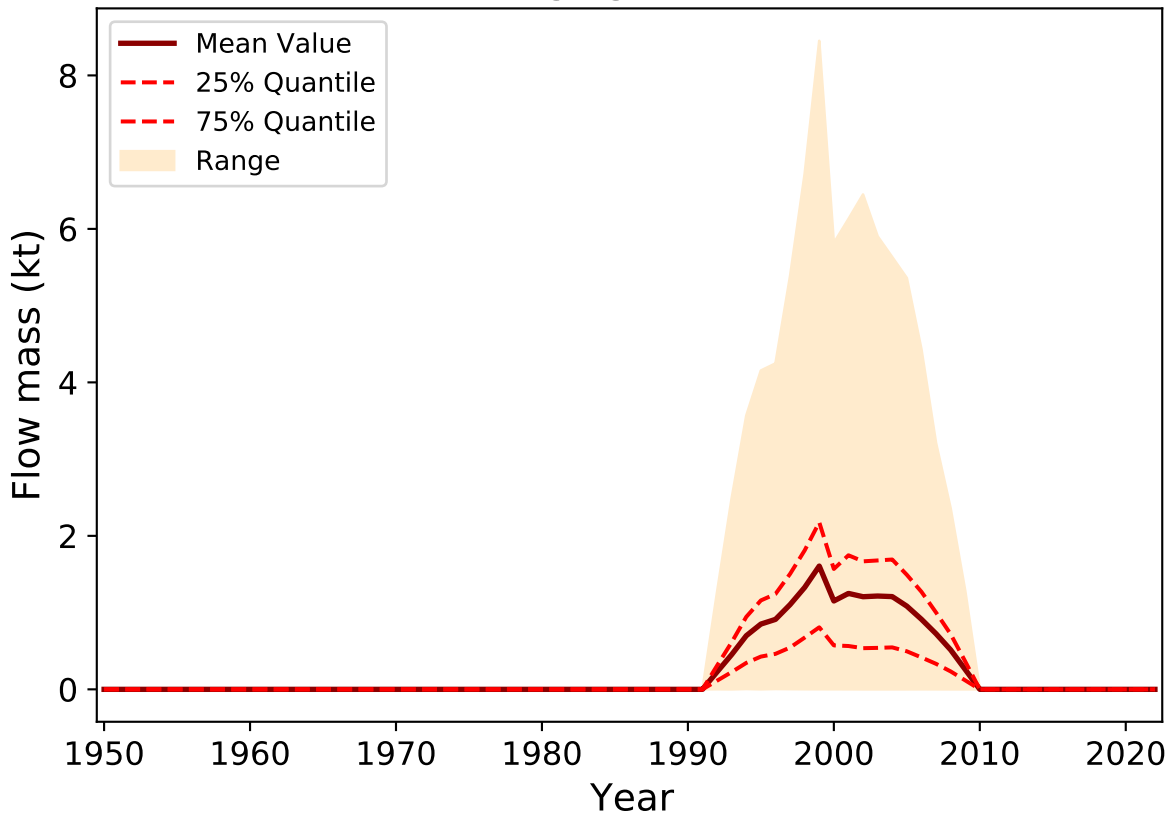
Flow from Packaging Collection to Packaging Recycling



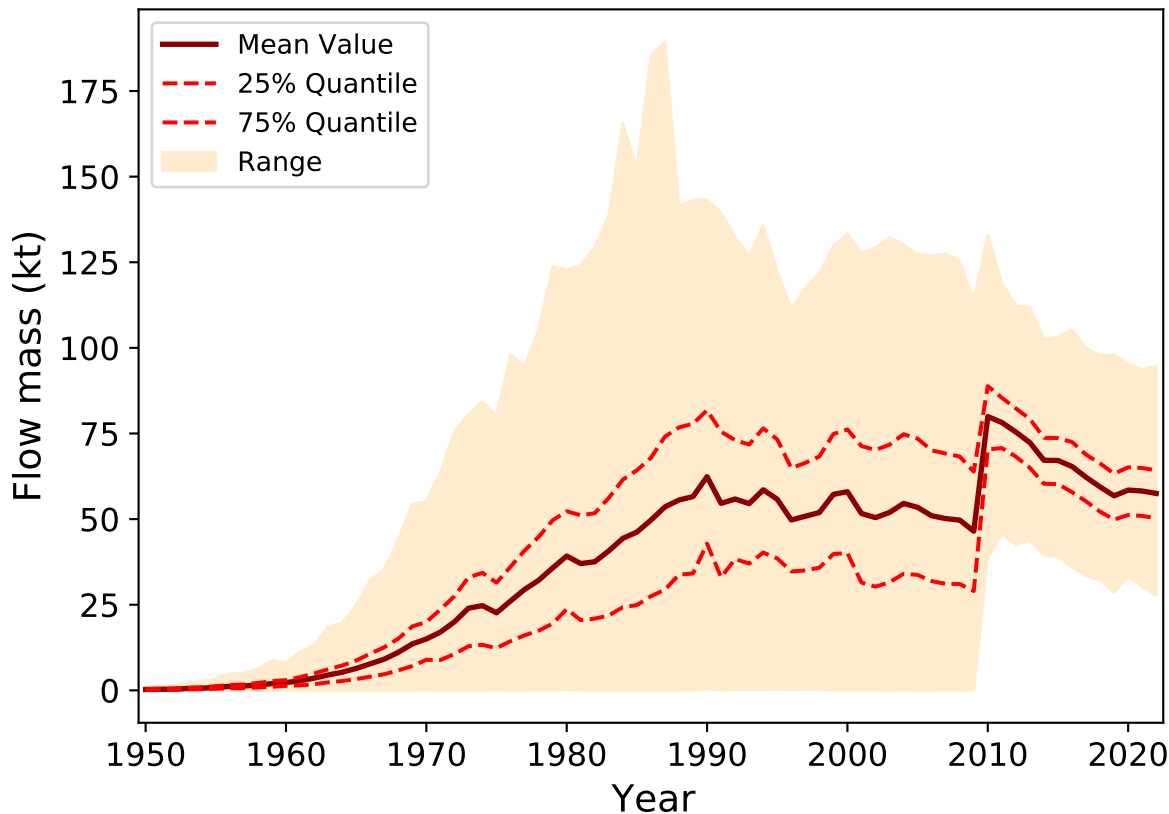
Flow from Packaging Collection to Incineration



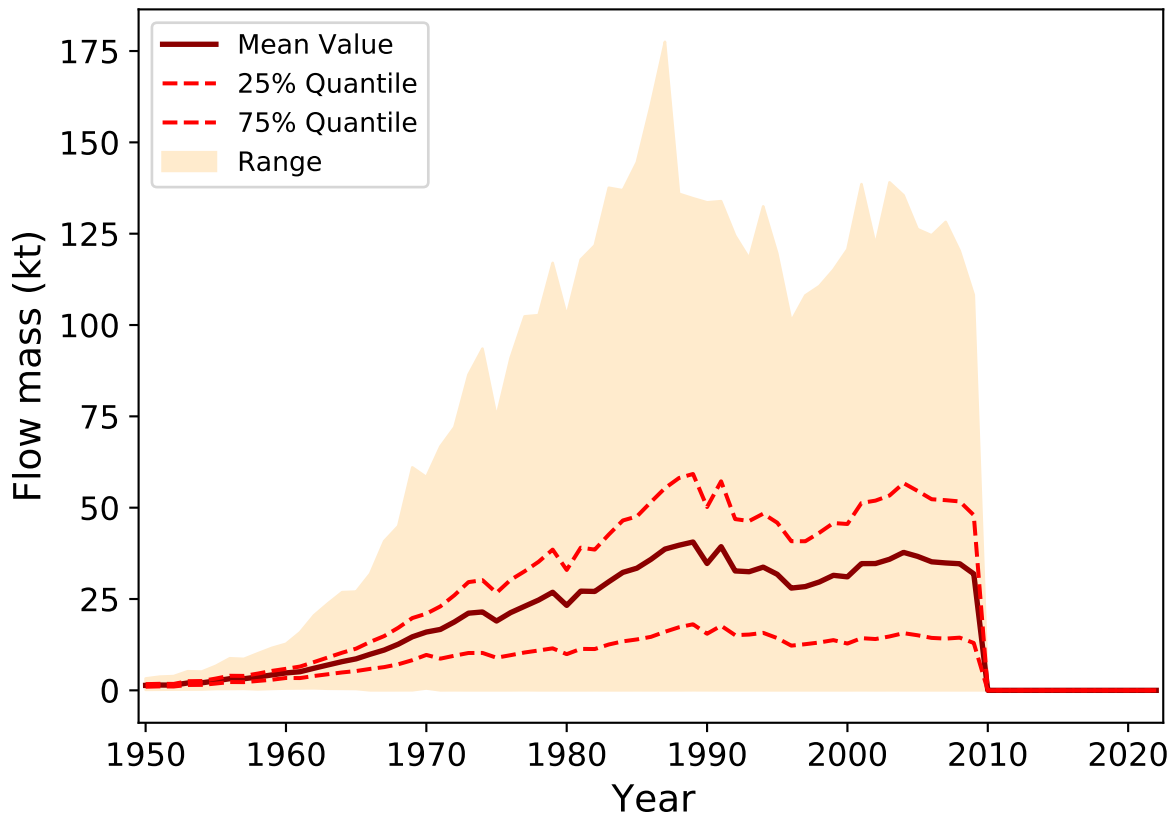
Flow from Packaging Collection to Landfill



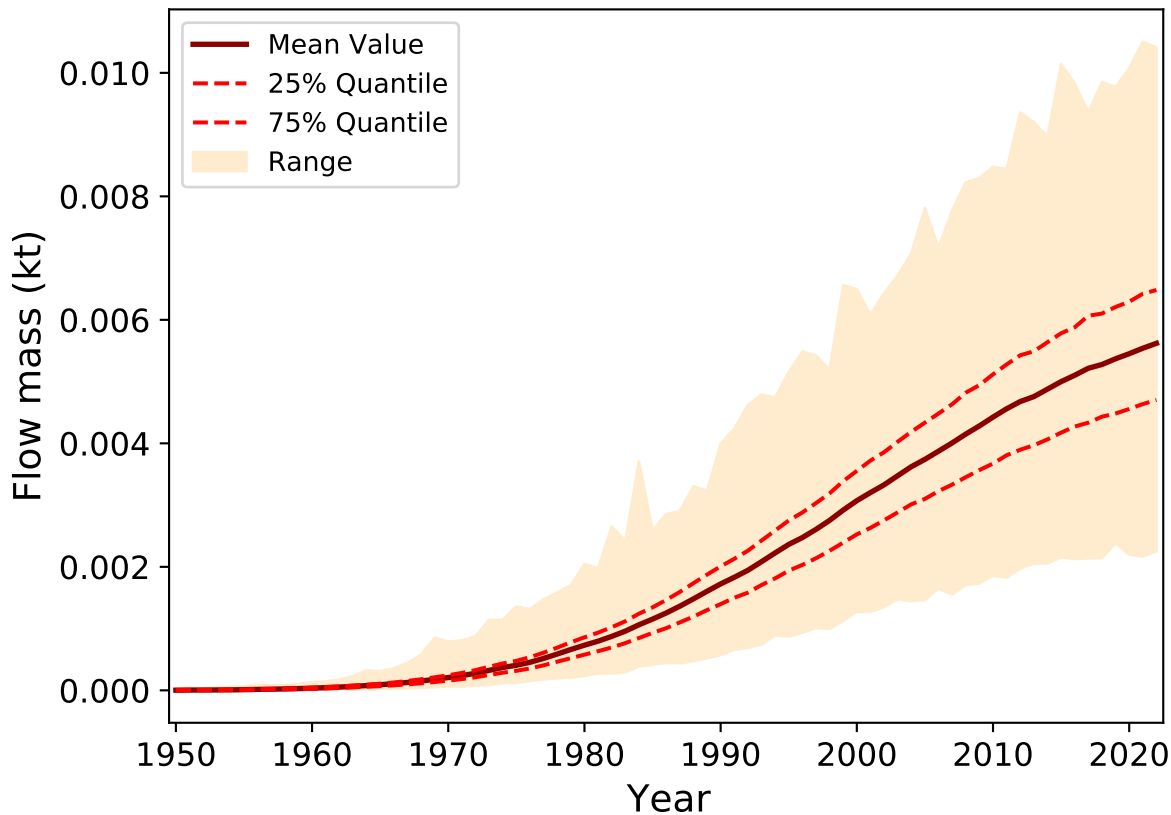
Flow from Mixed Waste Collection to Incineration



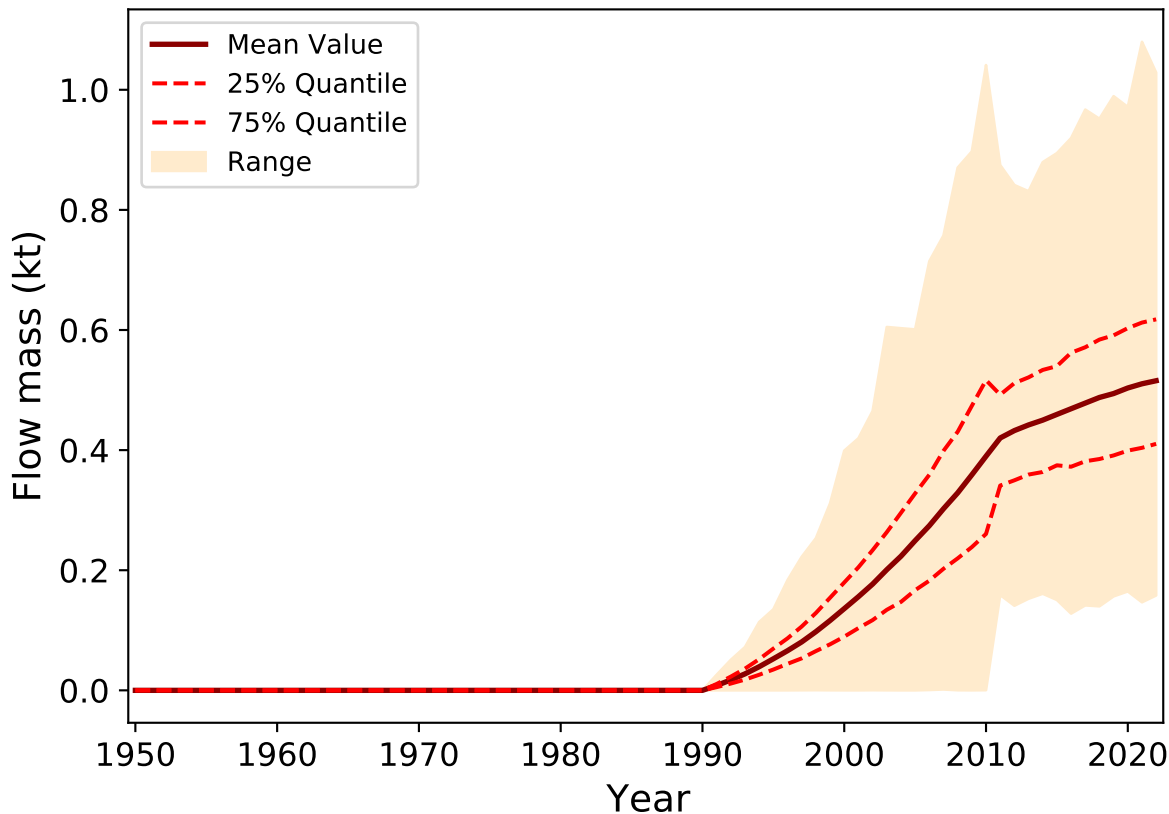
Flow from Mixed Waste Collection to Landfill



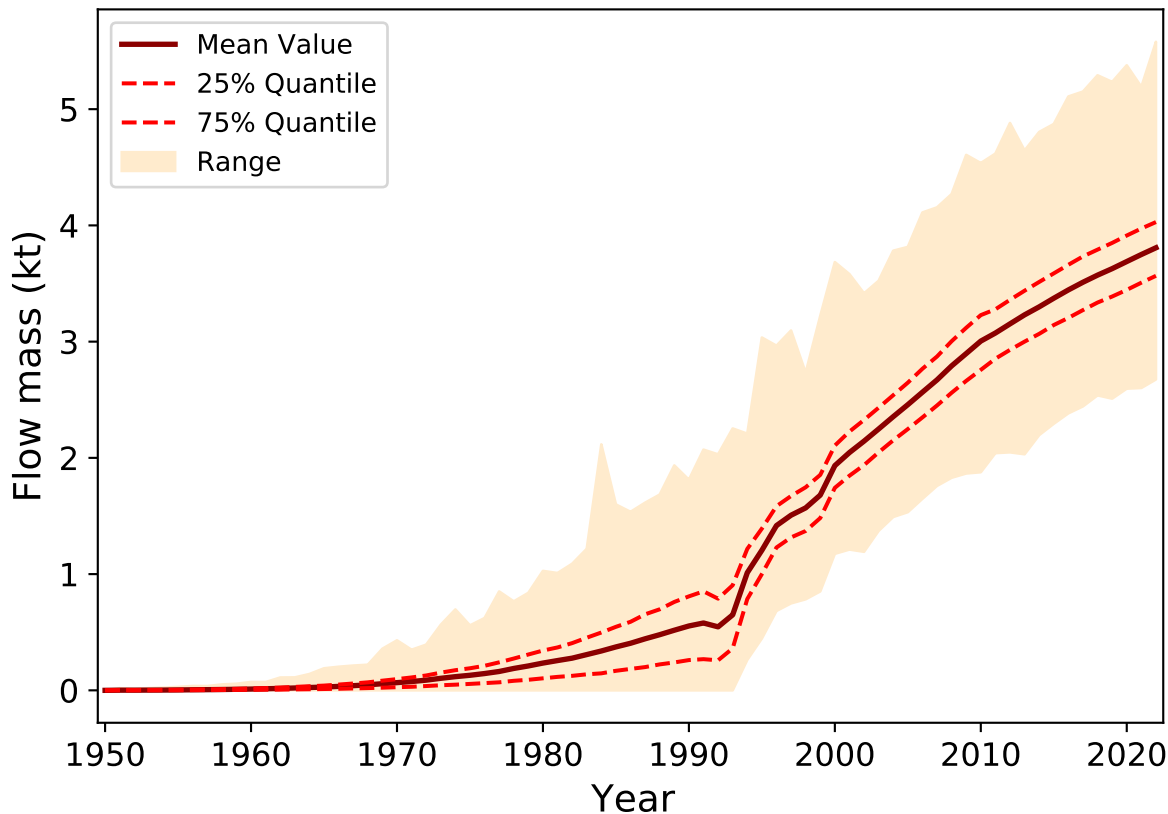
w from Construction and Demolition Waste Collection to Litter on



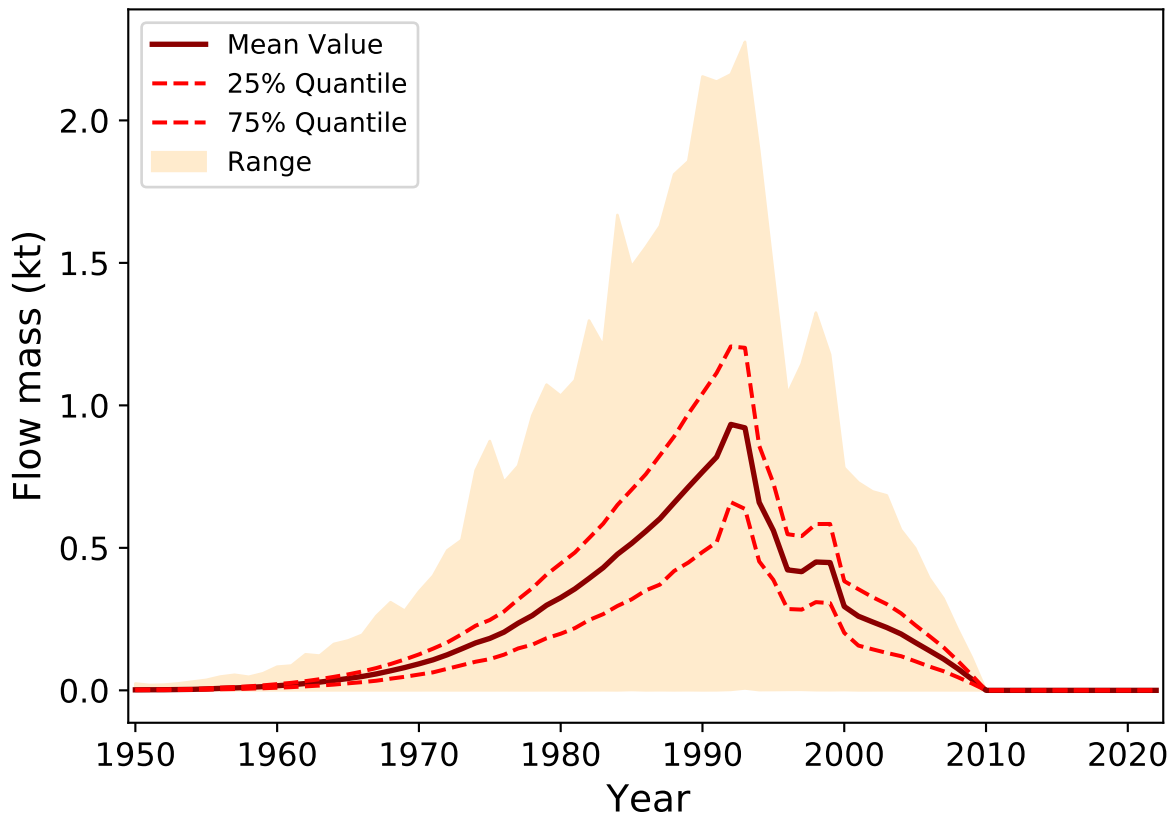
Construction and Demolition Waste Collection to Construction and D



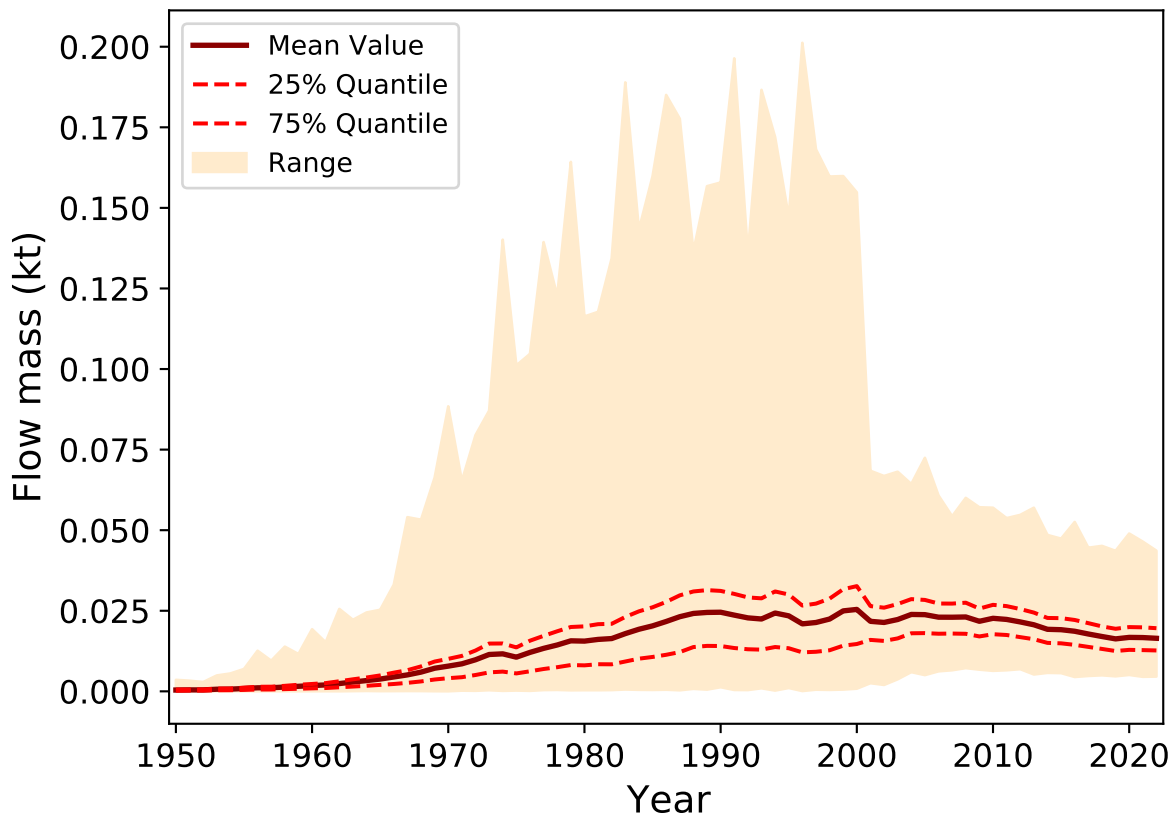
Flow from Construction and Demolition Waste Collection to Incineration



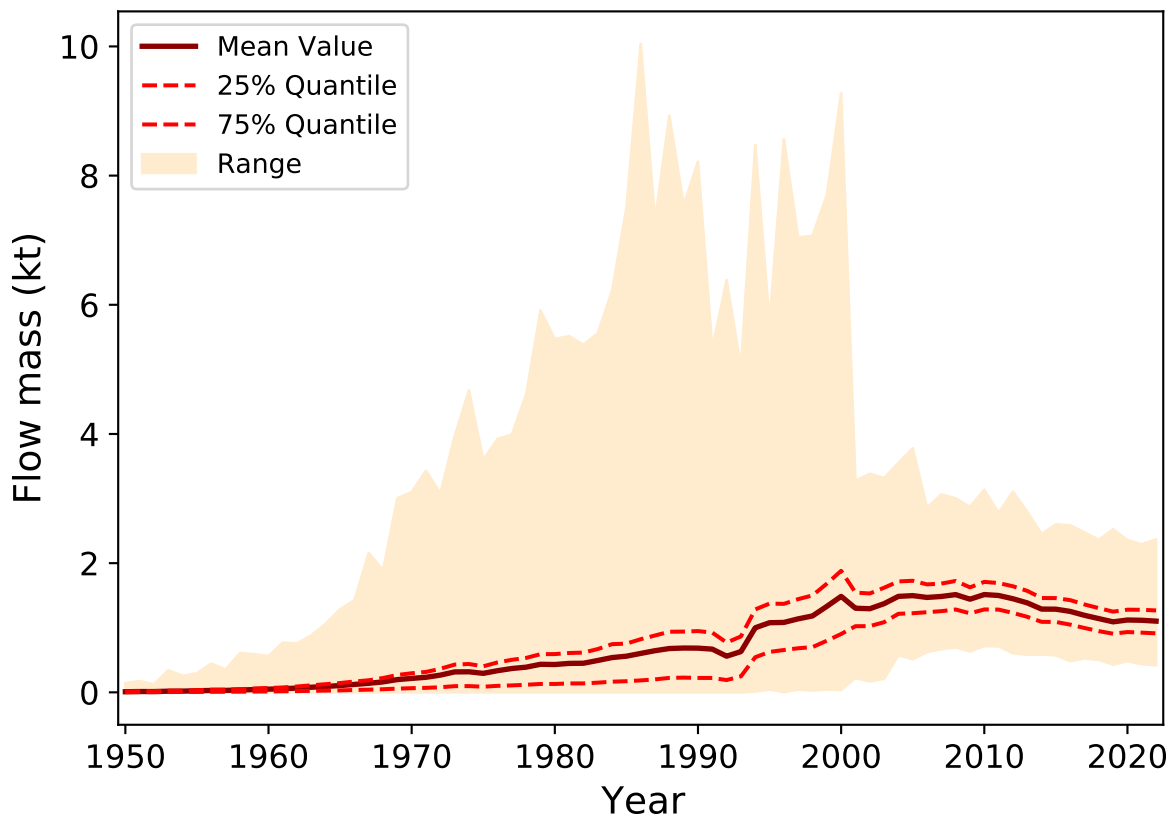
Flow from Construction and Demolition Waste Collection to Landfill



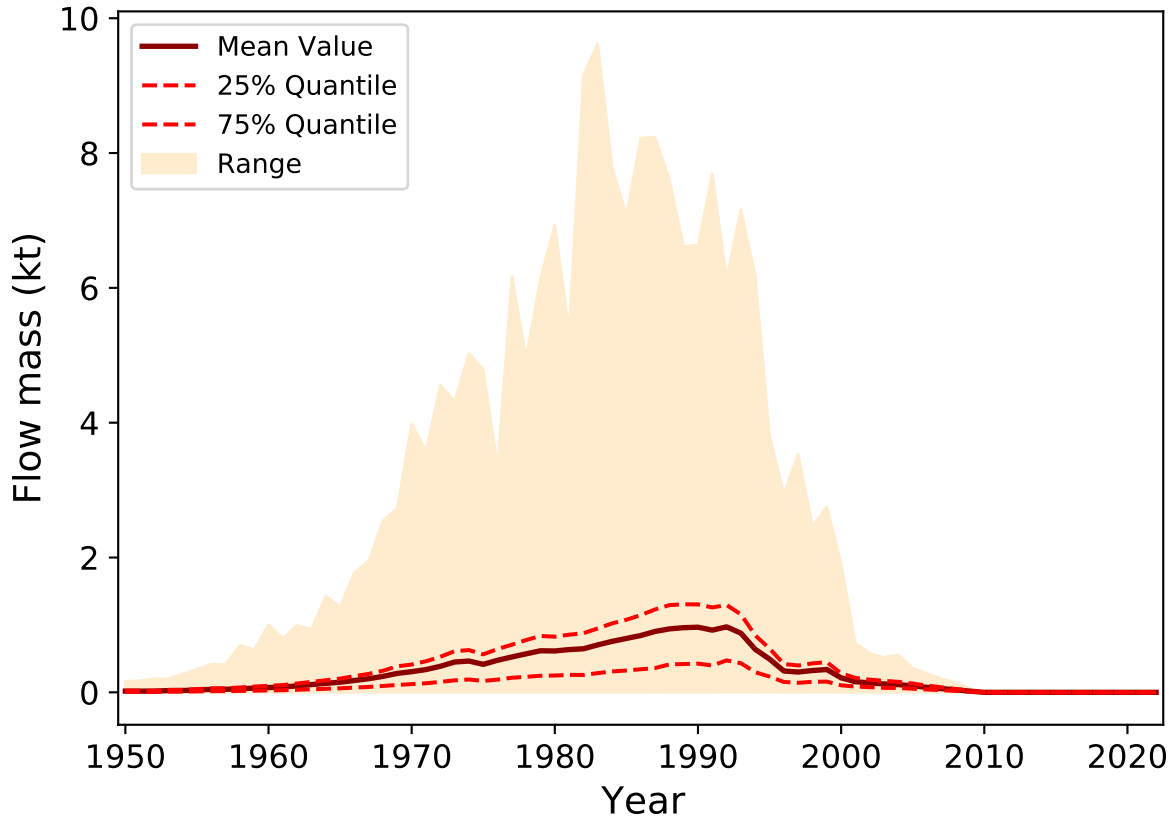
Construction and Demolition Incinerable Waste Collection to Landfill



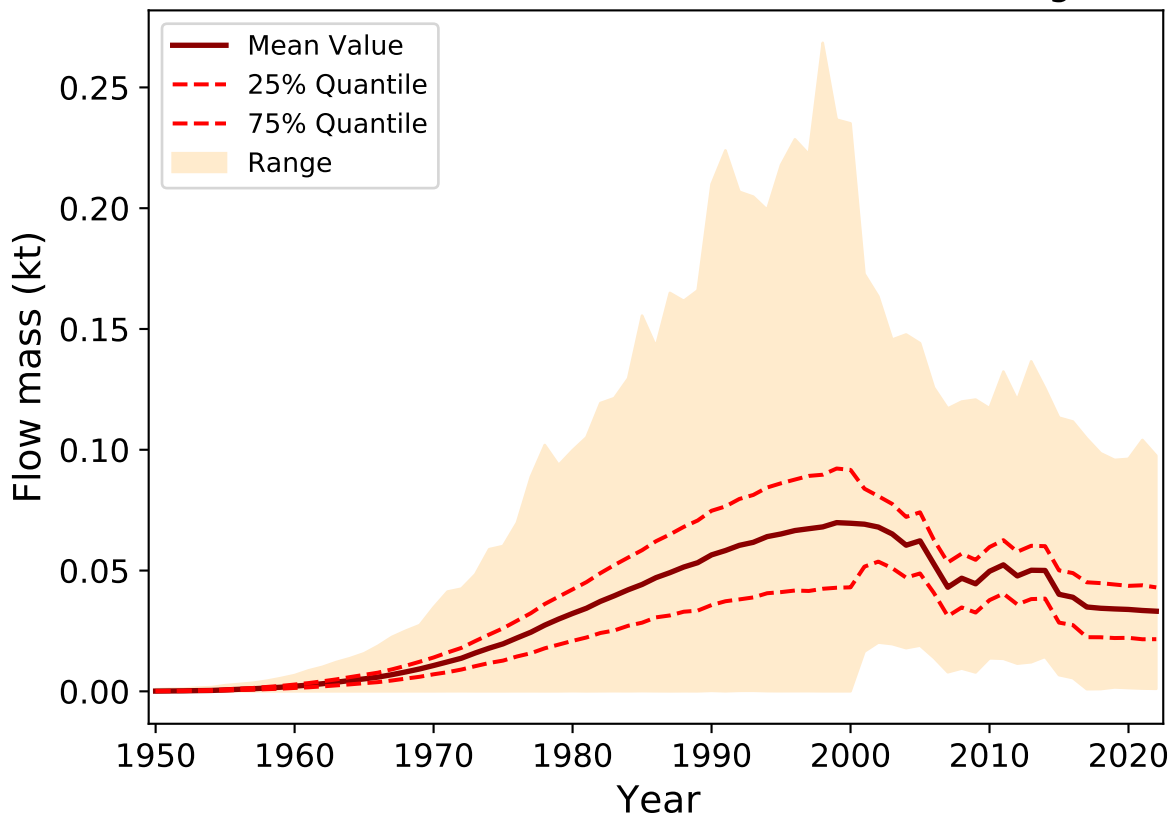
Dom Construction and Demolition Incinerable Waste Collection to



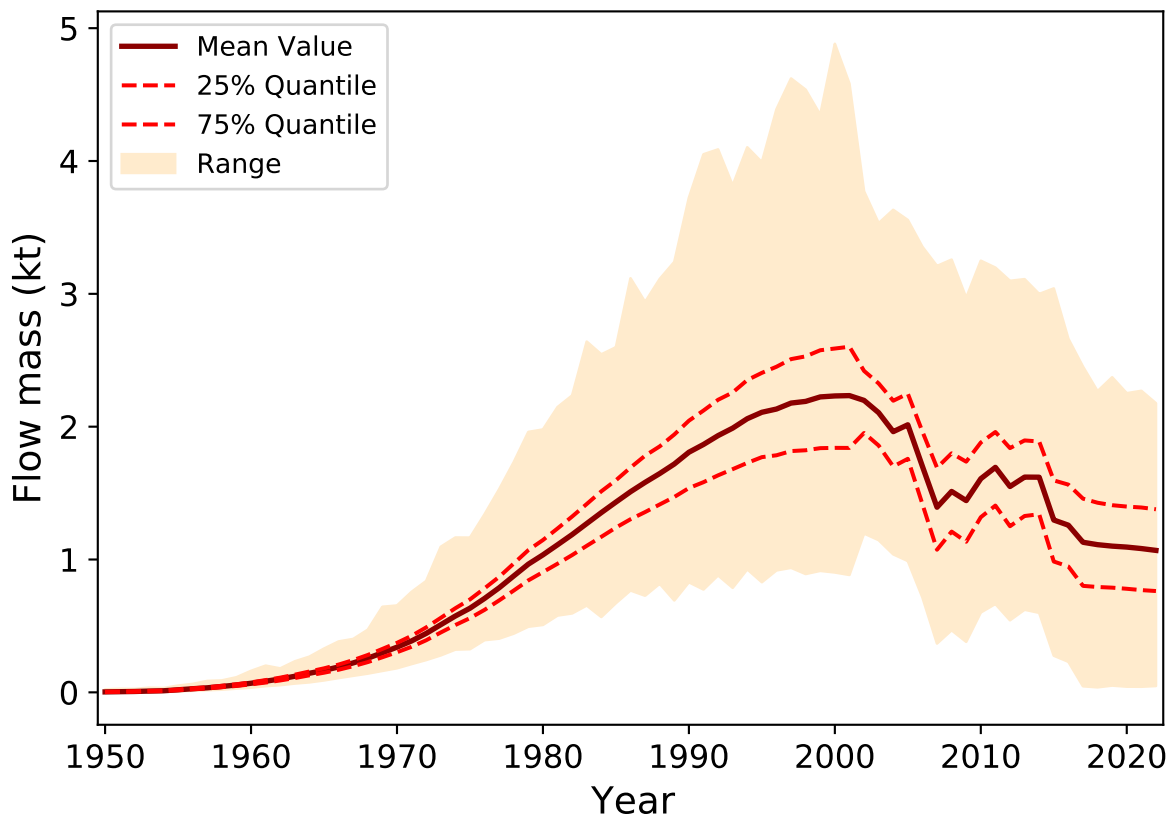
from Construction and Demolition Incinerable Waste Collection



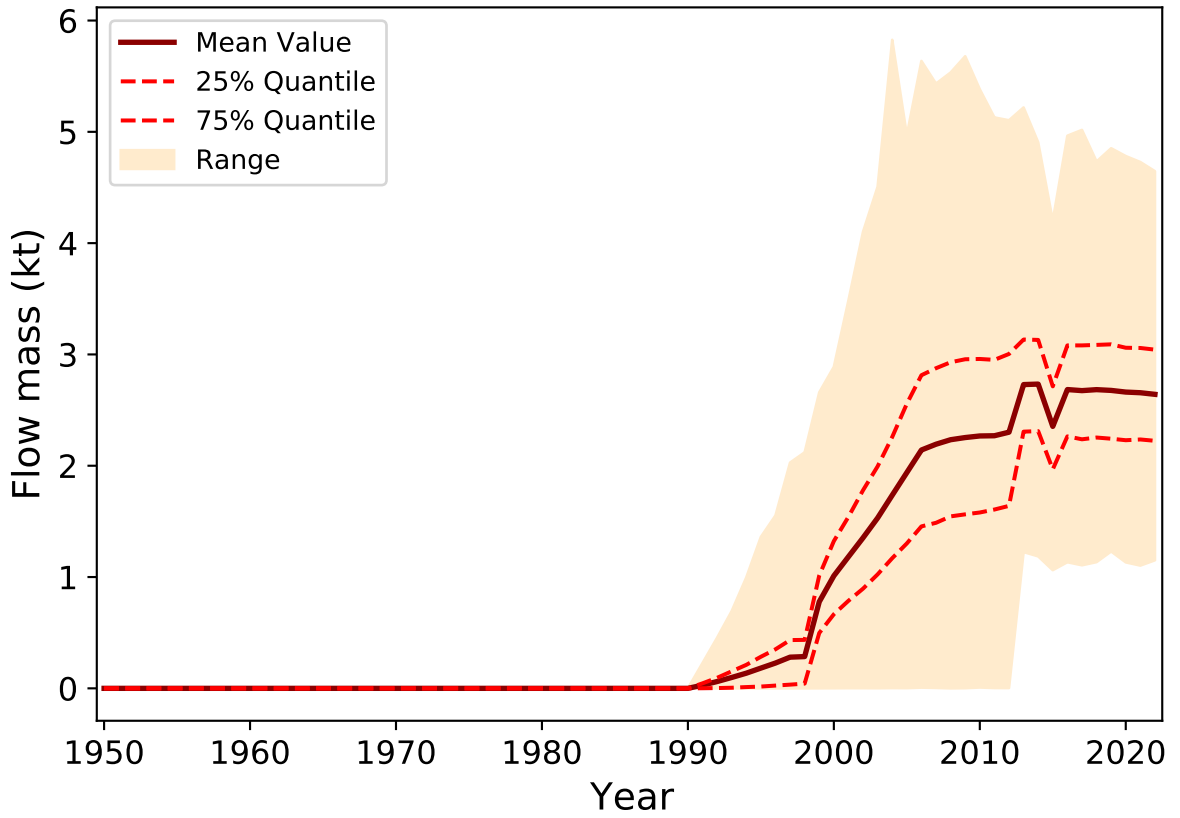
Flow from End-Of-Life Vehicle Collection to Automotive Large Parts



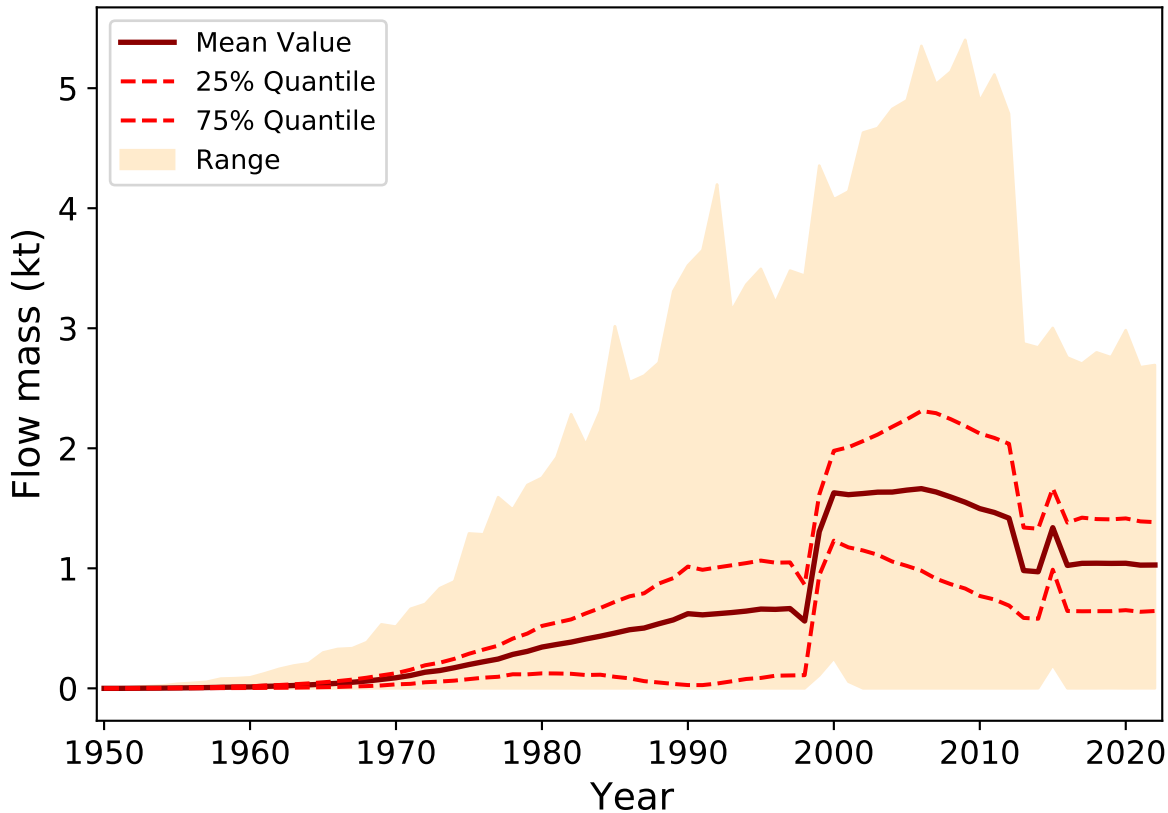
From End-Of-Life Vehicle Collection to Automotive Shredder Residue



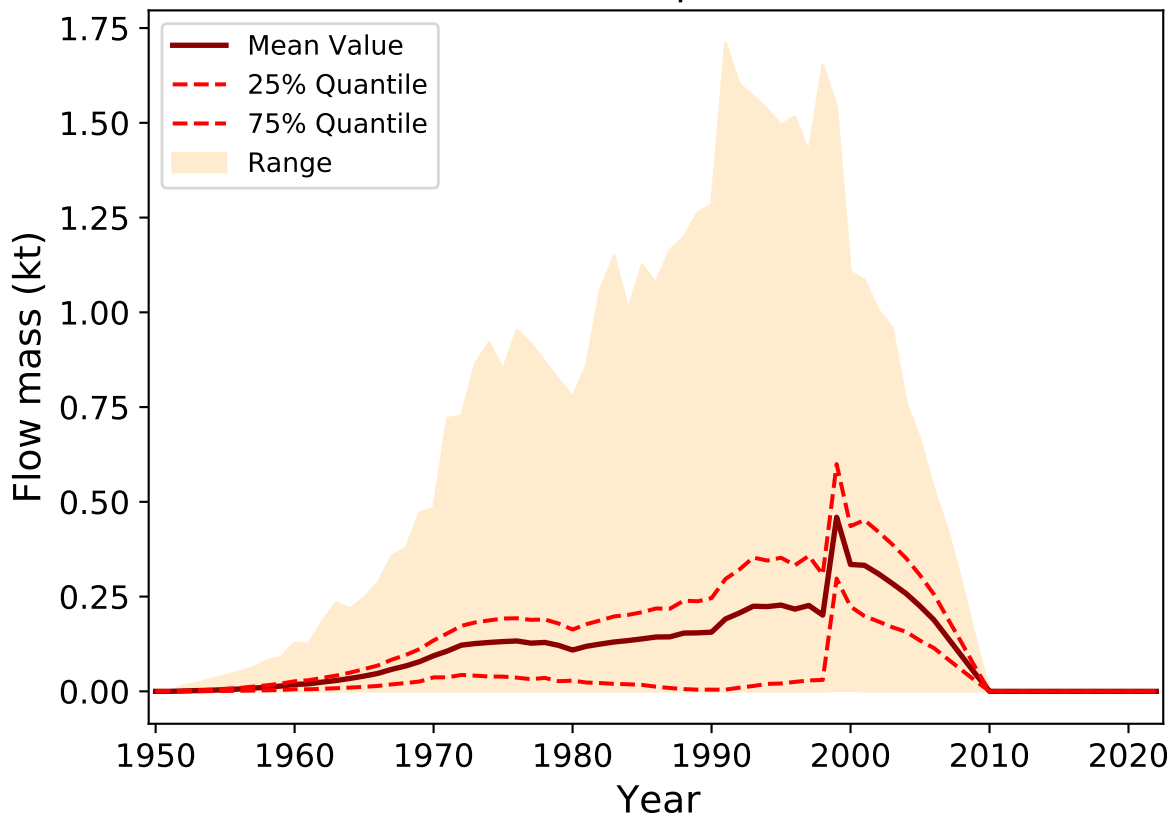
Electronic Equipment Waste Collection to Waste of Electrical and



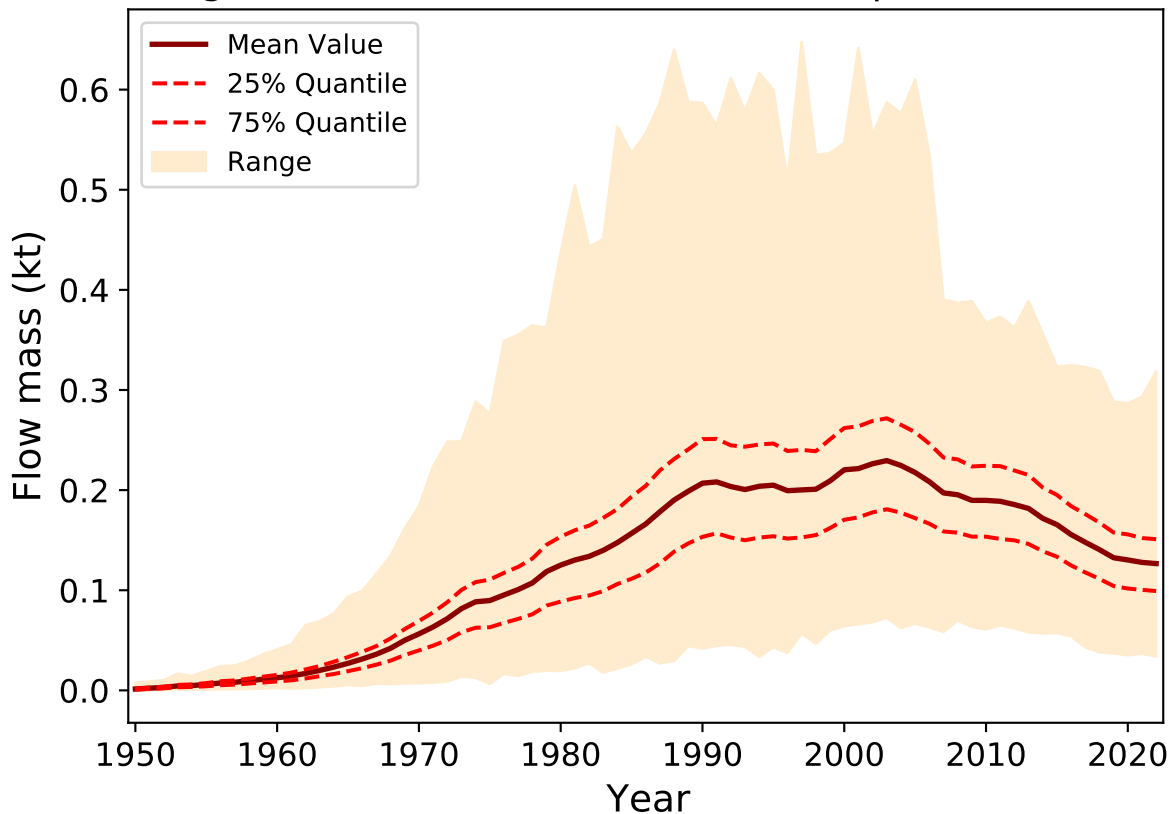
from Electrical and Electronic Equipment Waste Collection to Inc



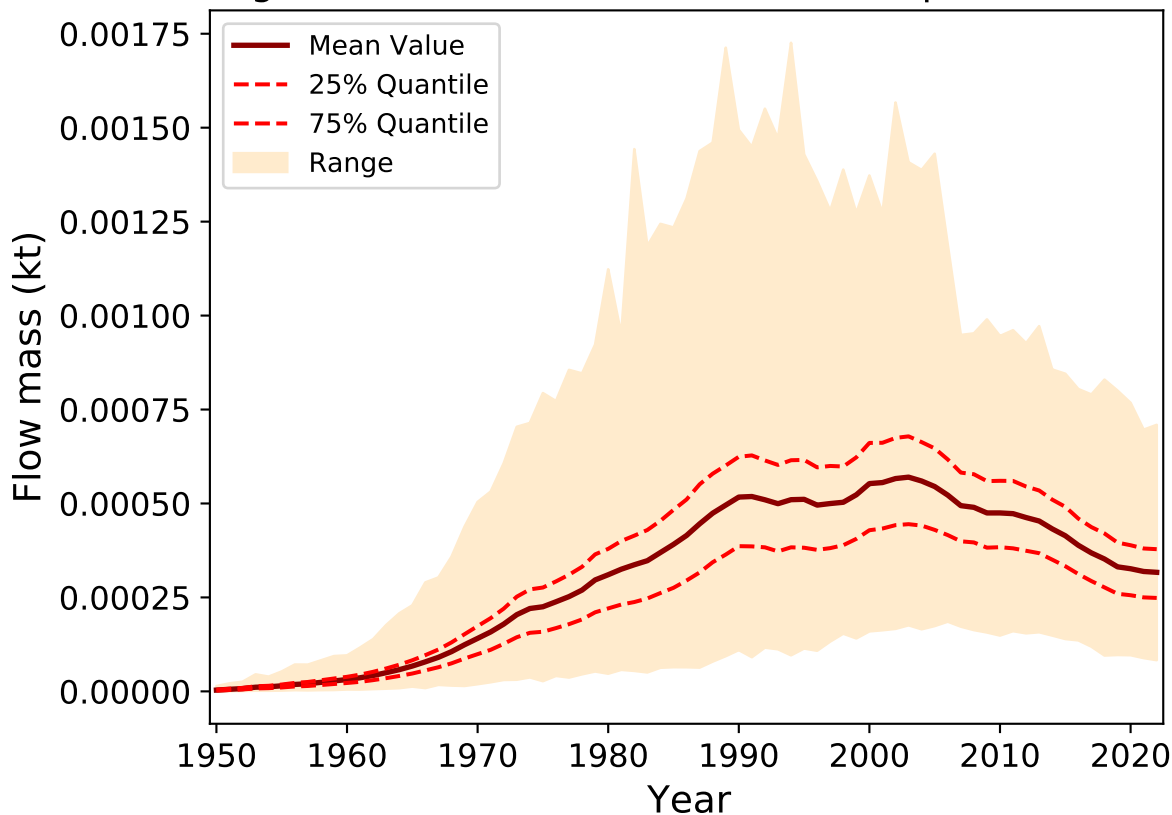
Flow from Electrical and Electronic Equipment Waste Collection to



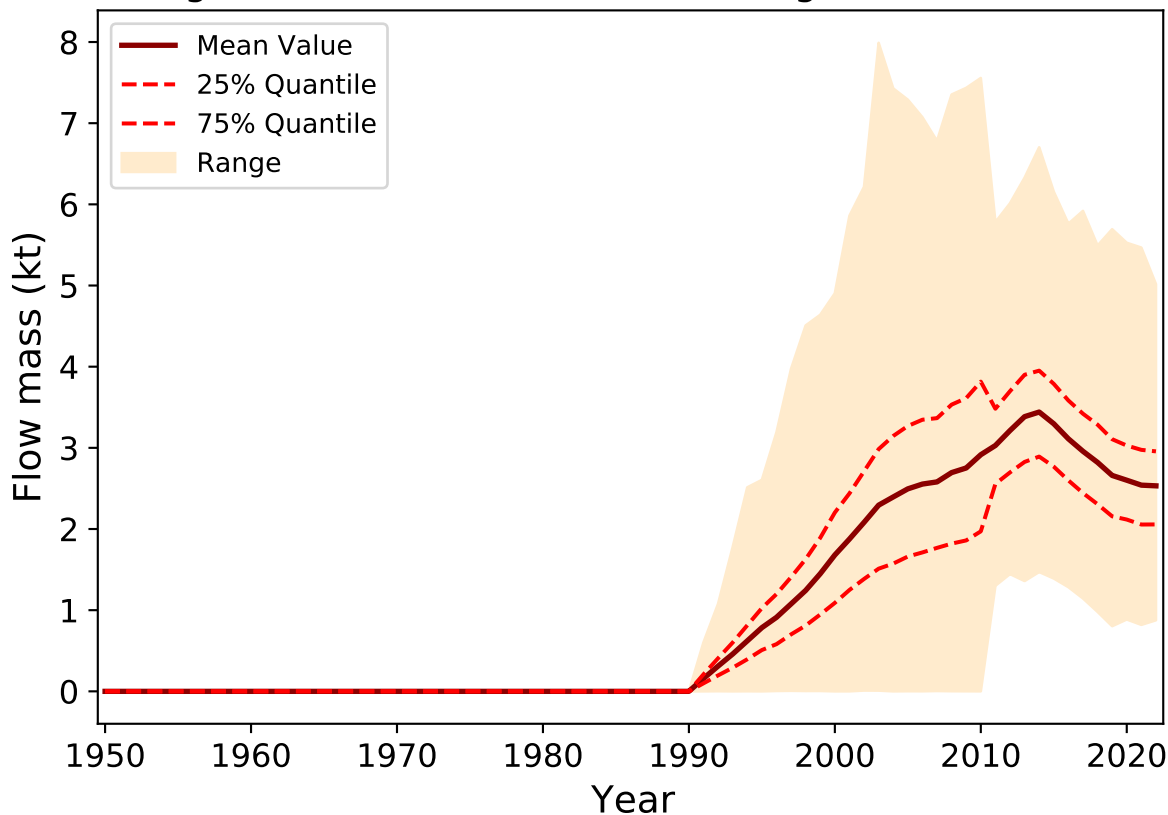
Flow from Agriculture Waste Collection to Compost collection (1



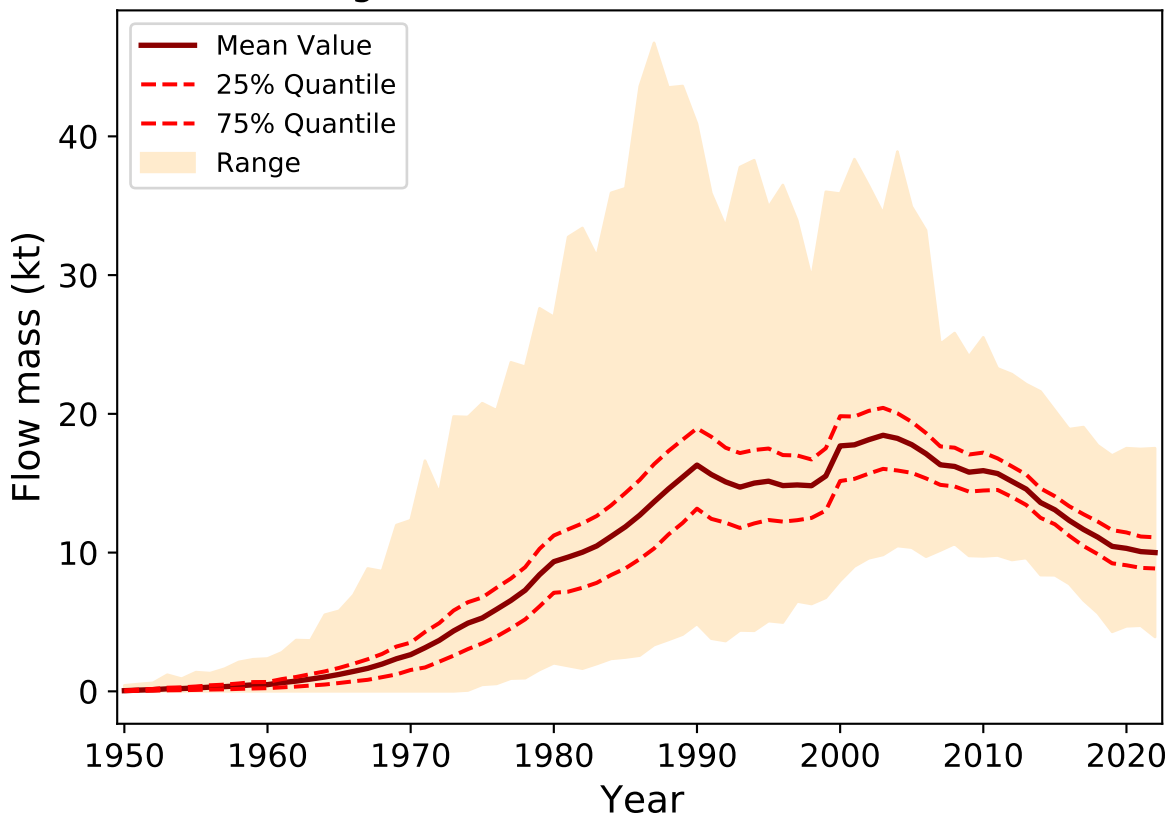
Flow from Agriculture Waste Collection to Compost collection



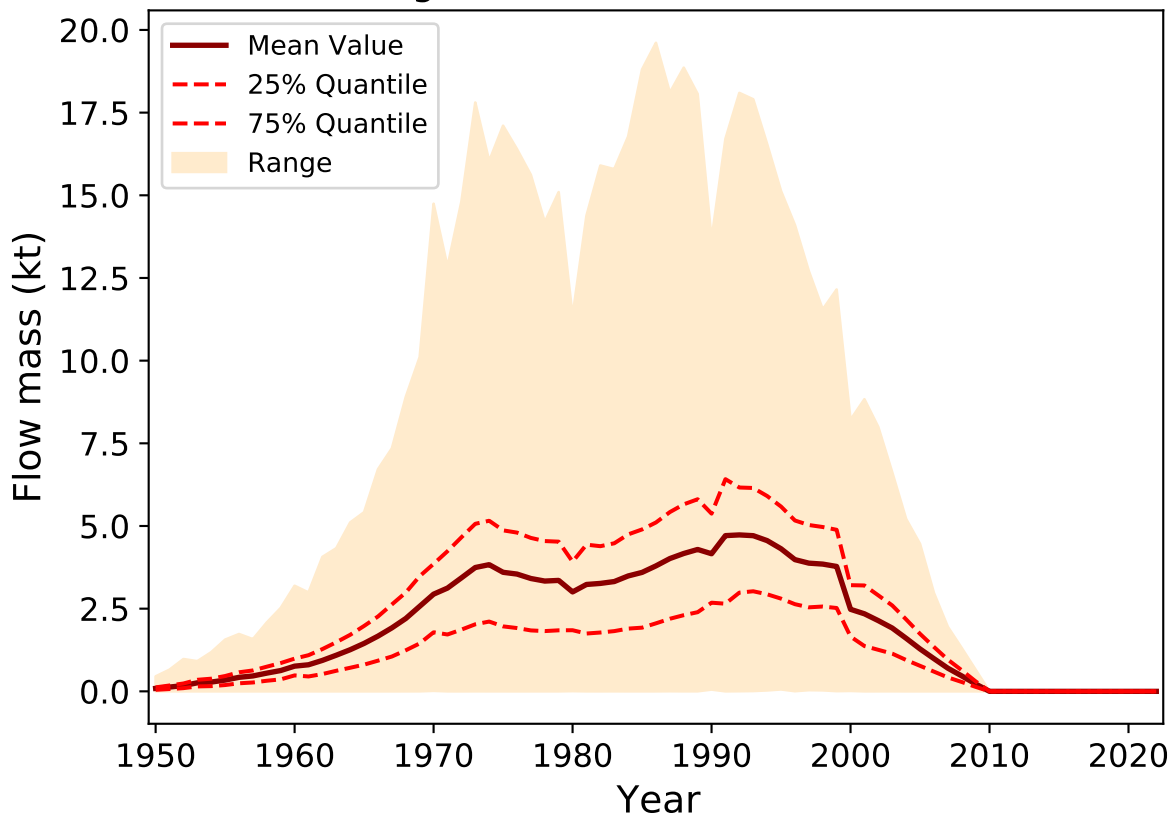
Flow from Agriculture Waste Collection to Agriculture Plastic Recy



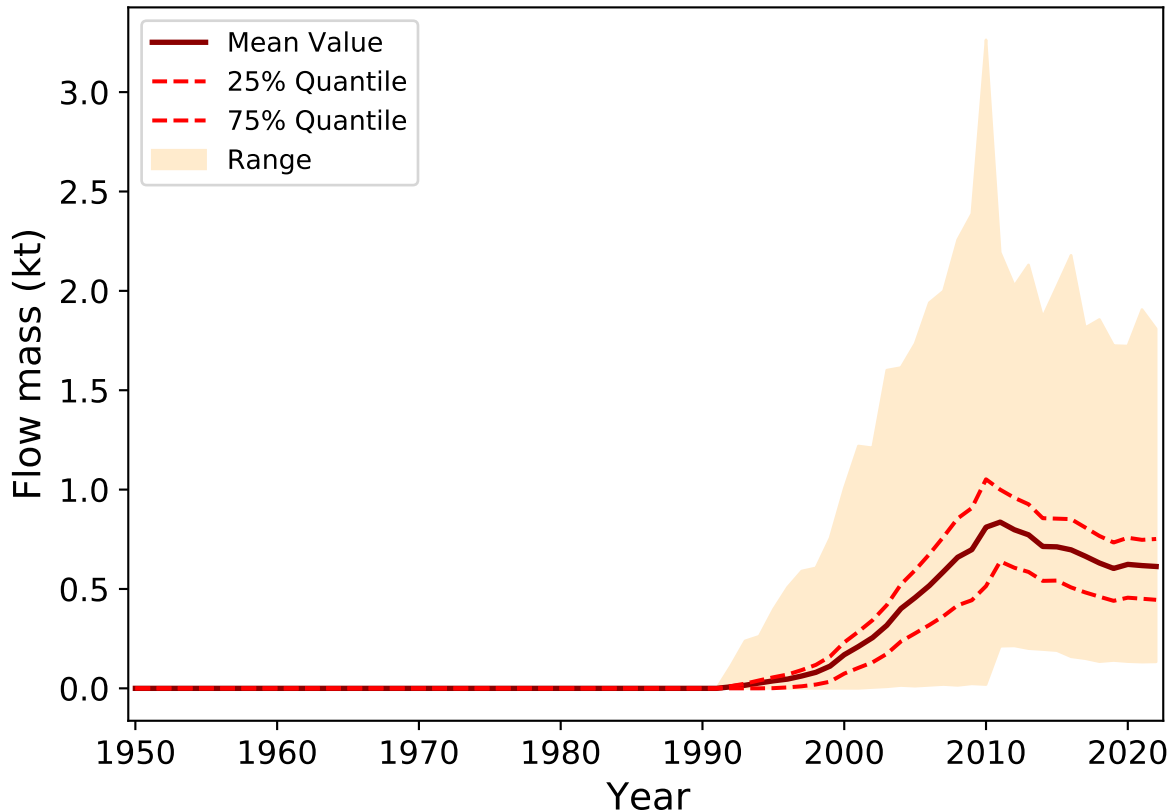
Flow from Agriculture Waste Collection to Incineration



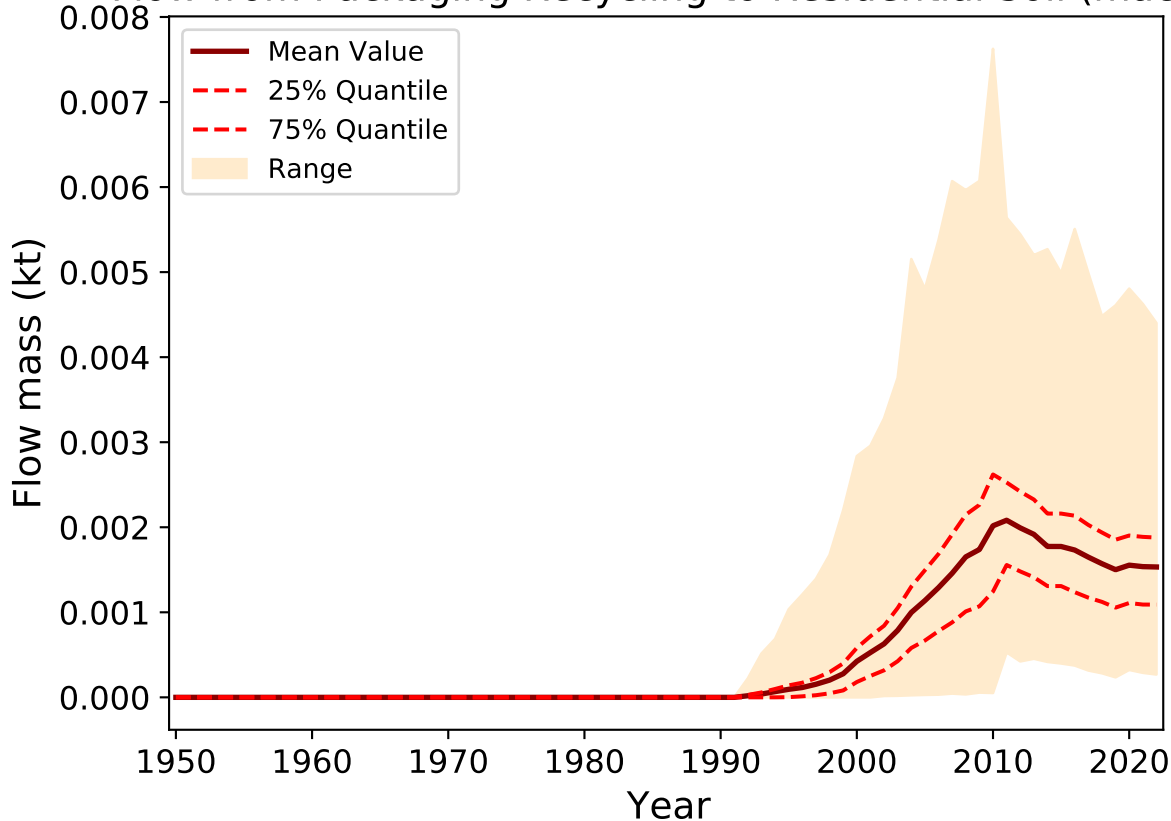
Flow from Agriculture Waste Collection to Landfill



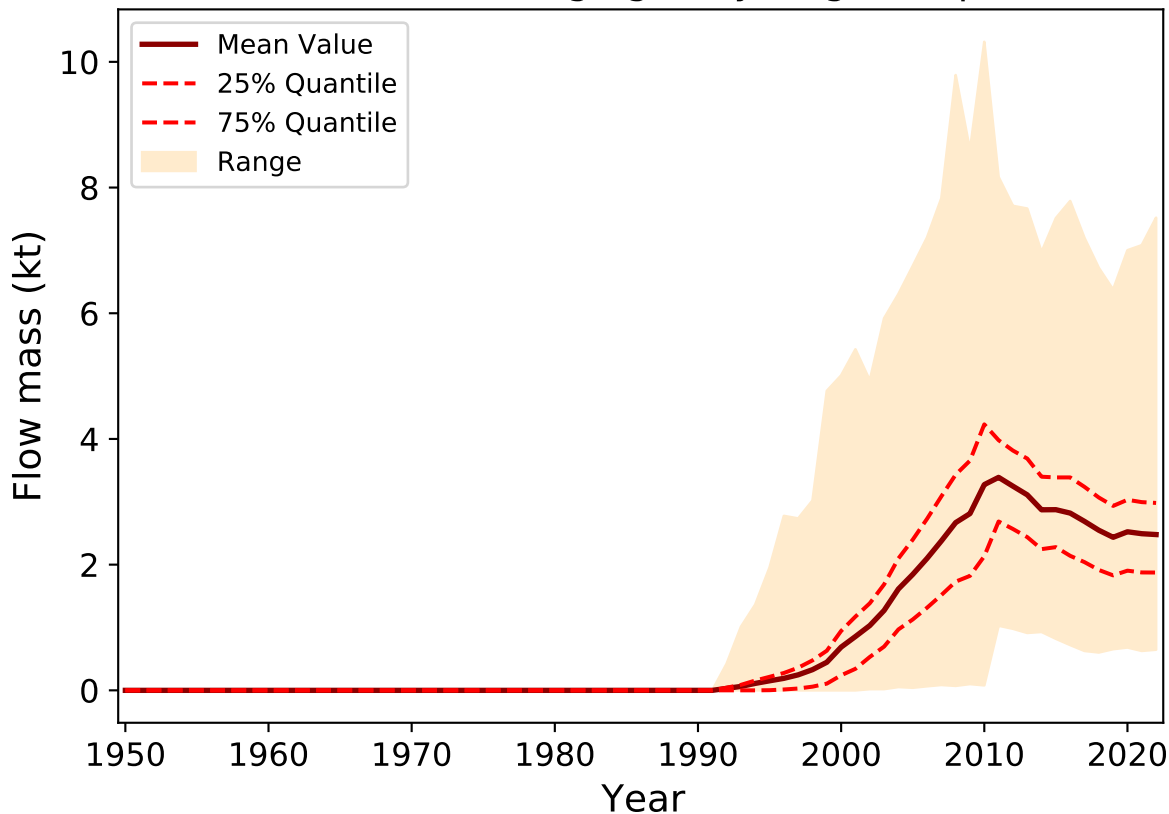
Flow from Packaging Recycling to Industrial Waste Water (million tonnes)



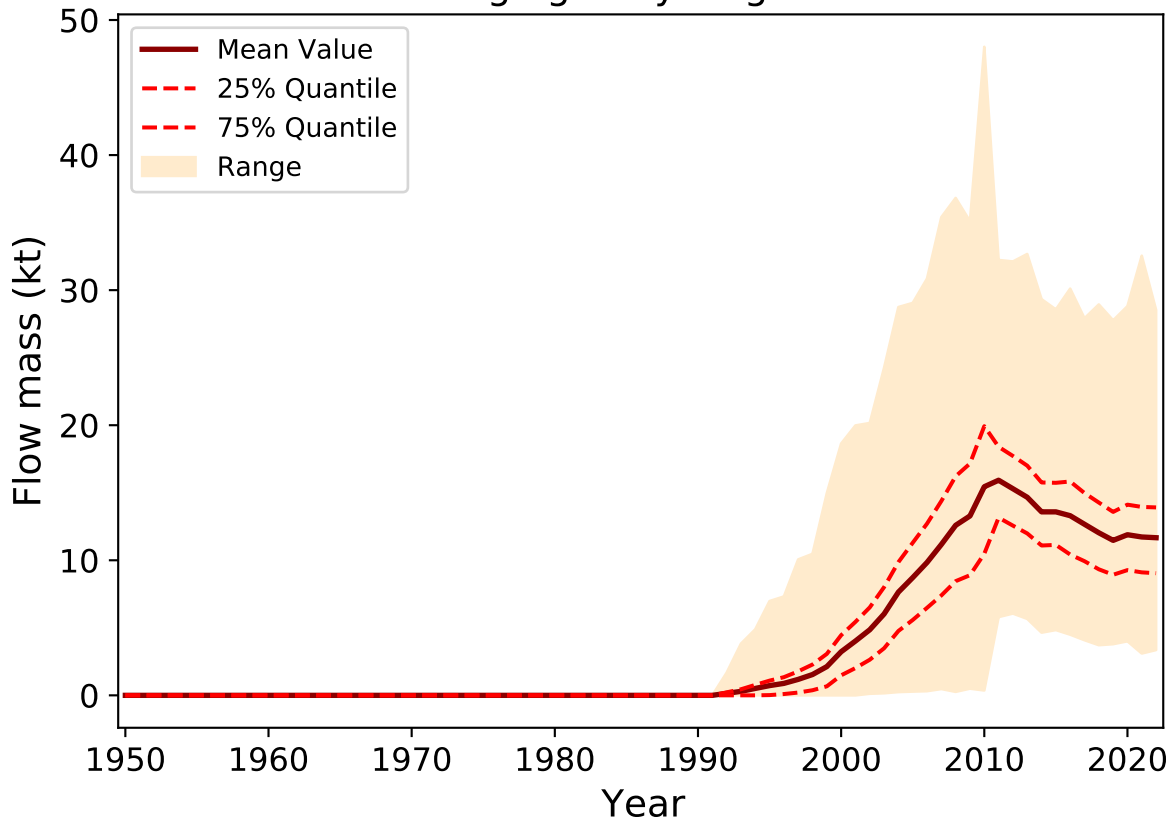
Flow from Packaging Recycling to Residential Soil (macro



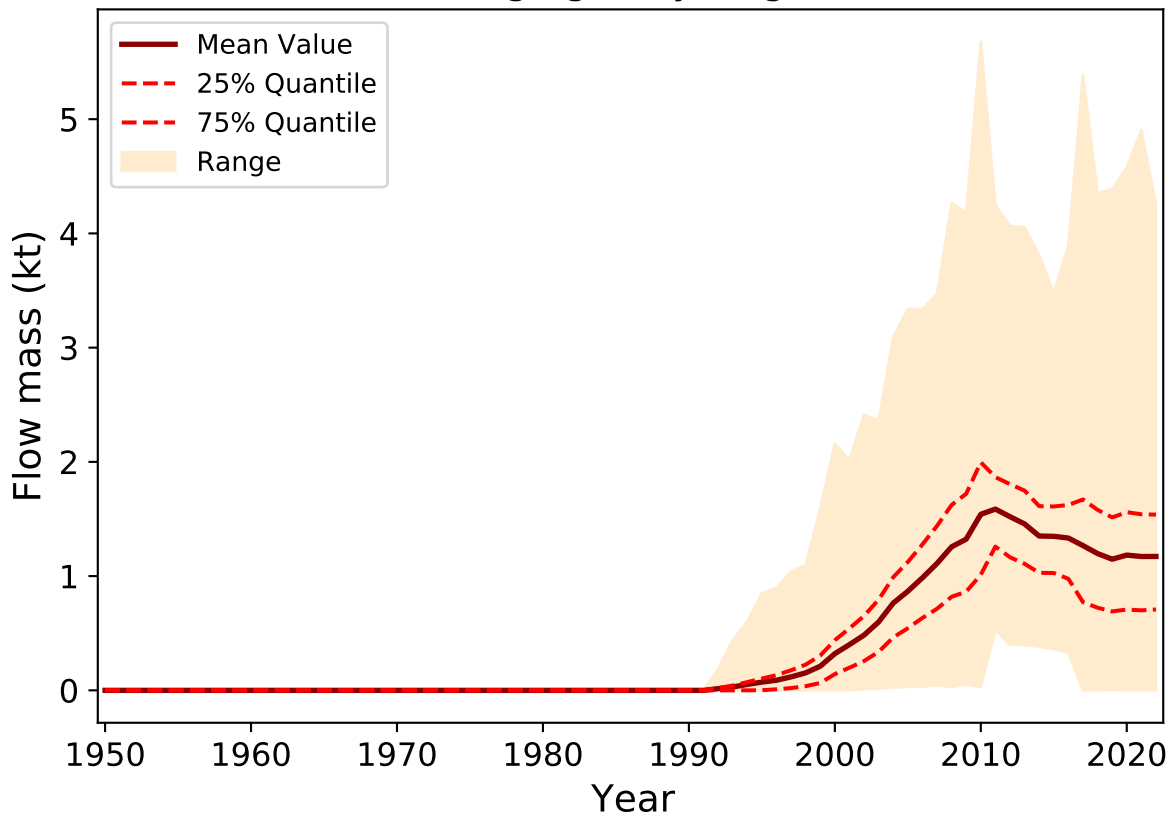
Flow from Packaging Recycling to Export



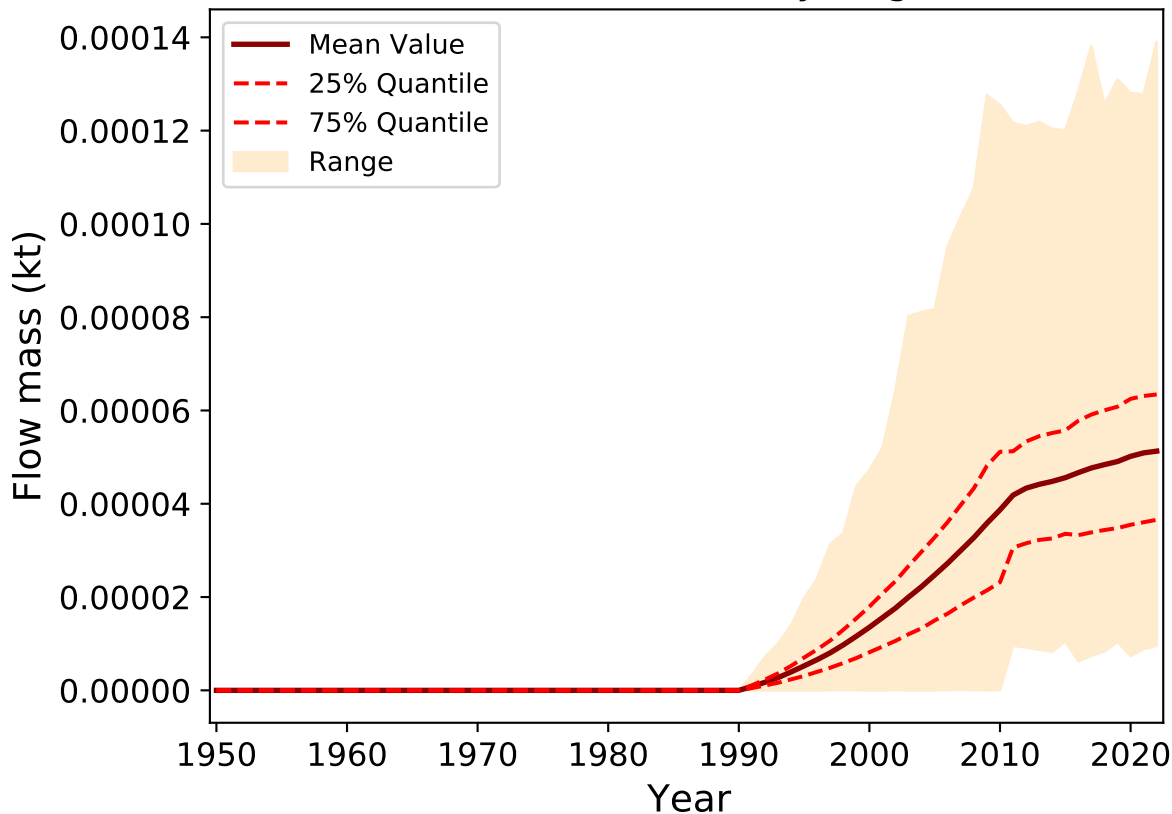
Flow from Packaging Recycling to Material Reuse



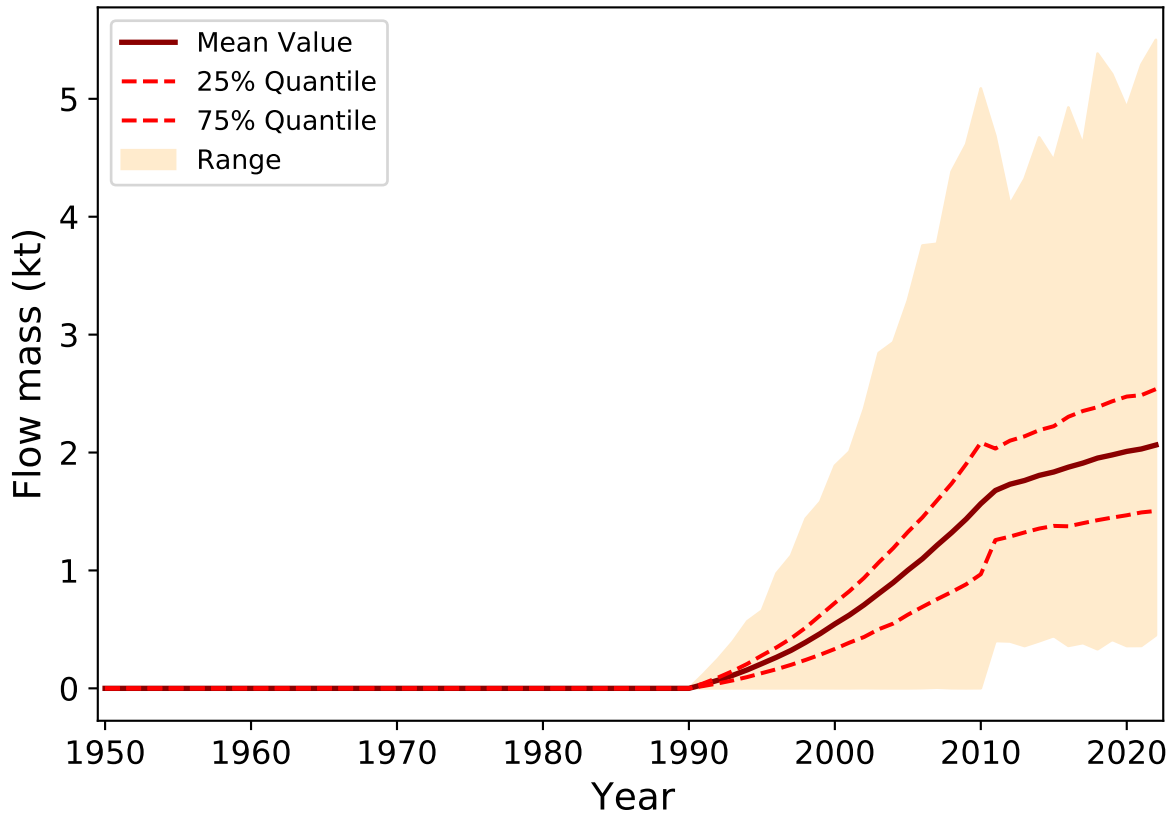
Flow from Packaging Recycling to Incineration



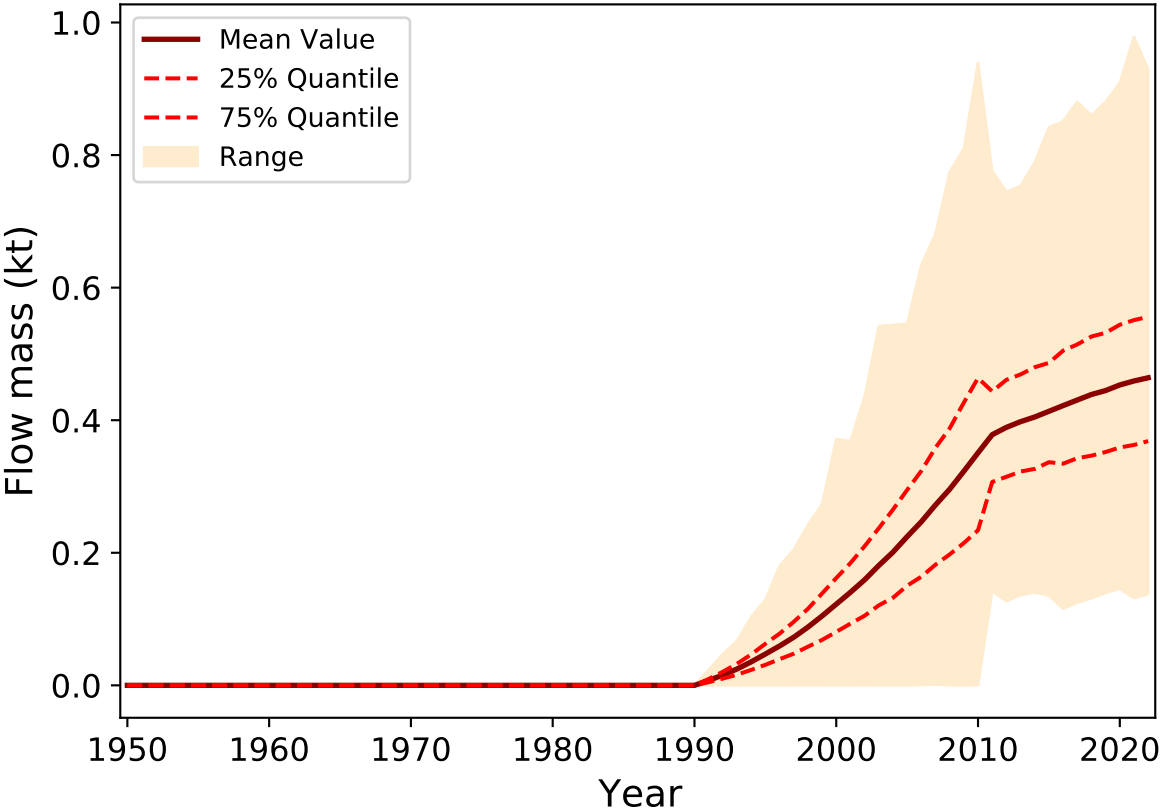
Flow from Construction and Demolition Recycling to Residential S



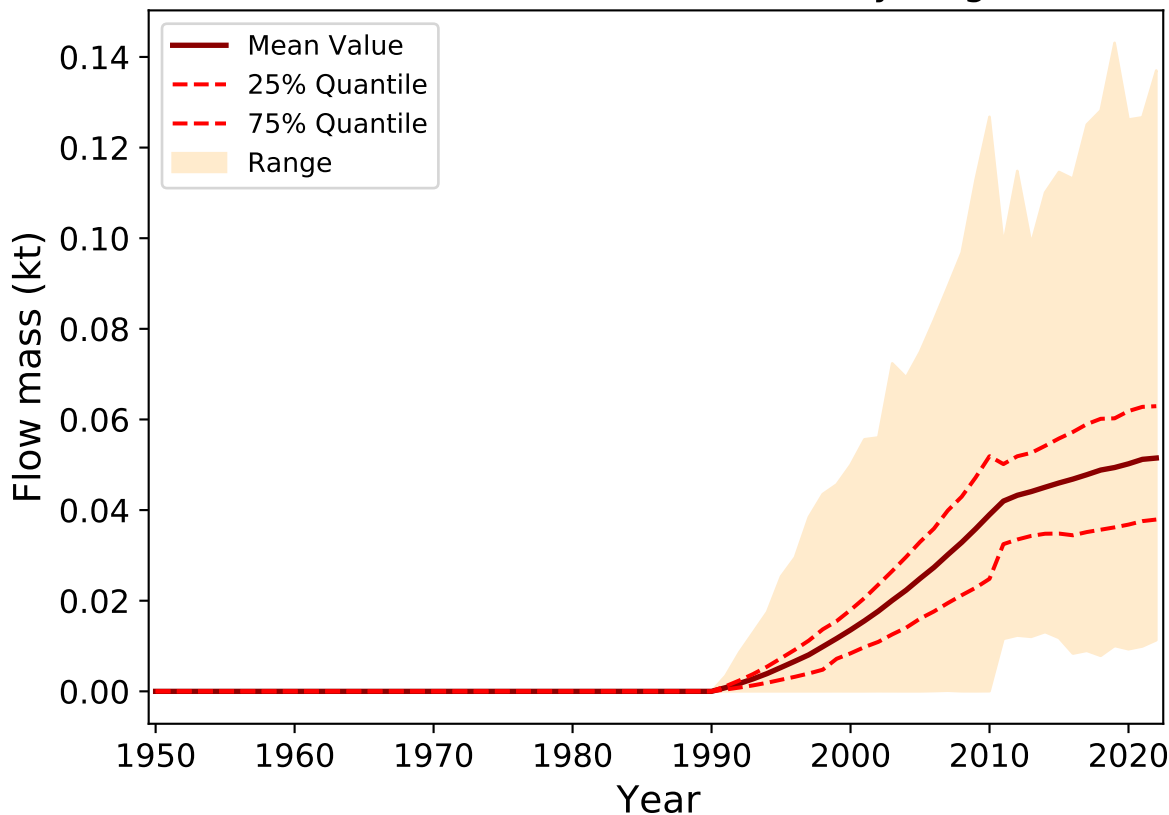
Construction and Demolition Recycling to Industrial Waste W



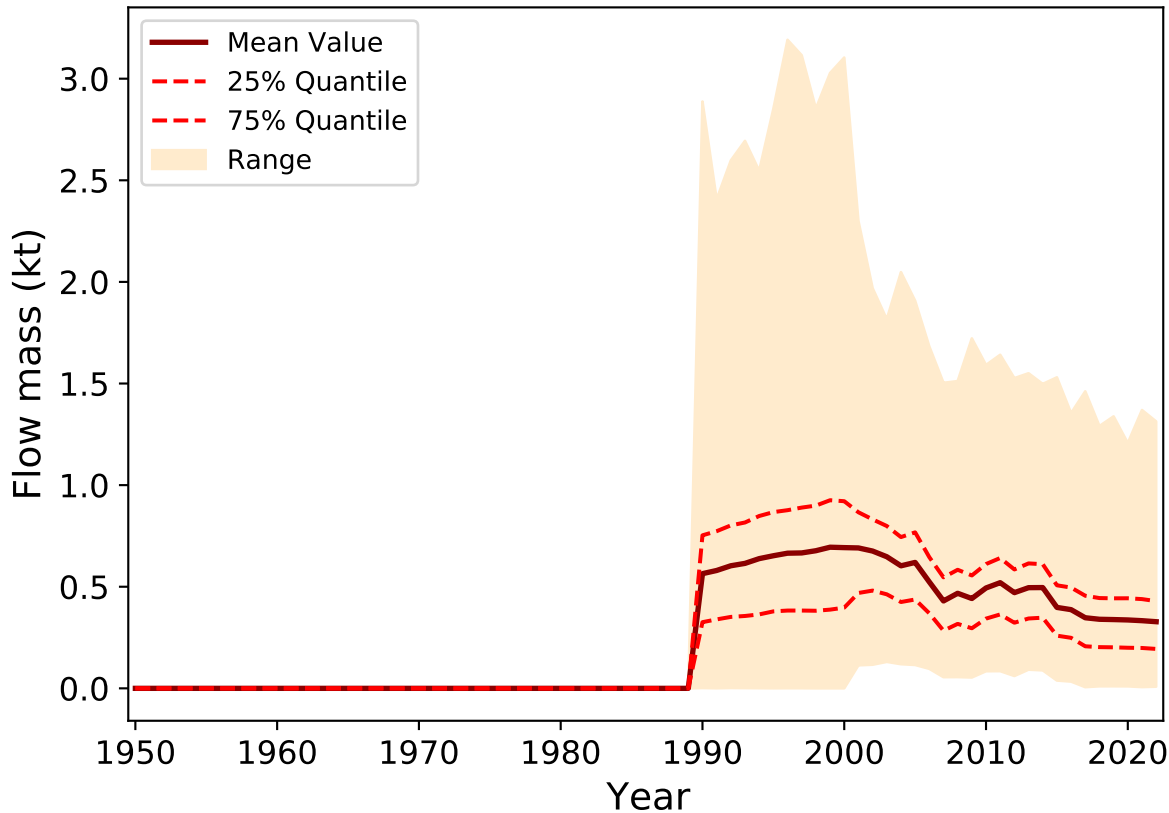
Flow from Construction and Demolition Recycling to Material R



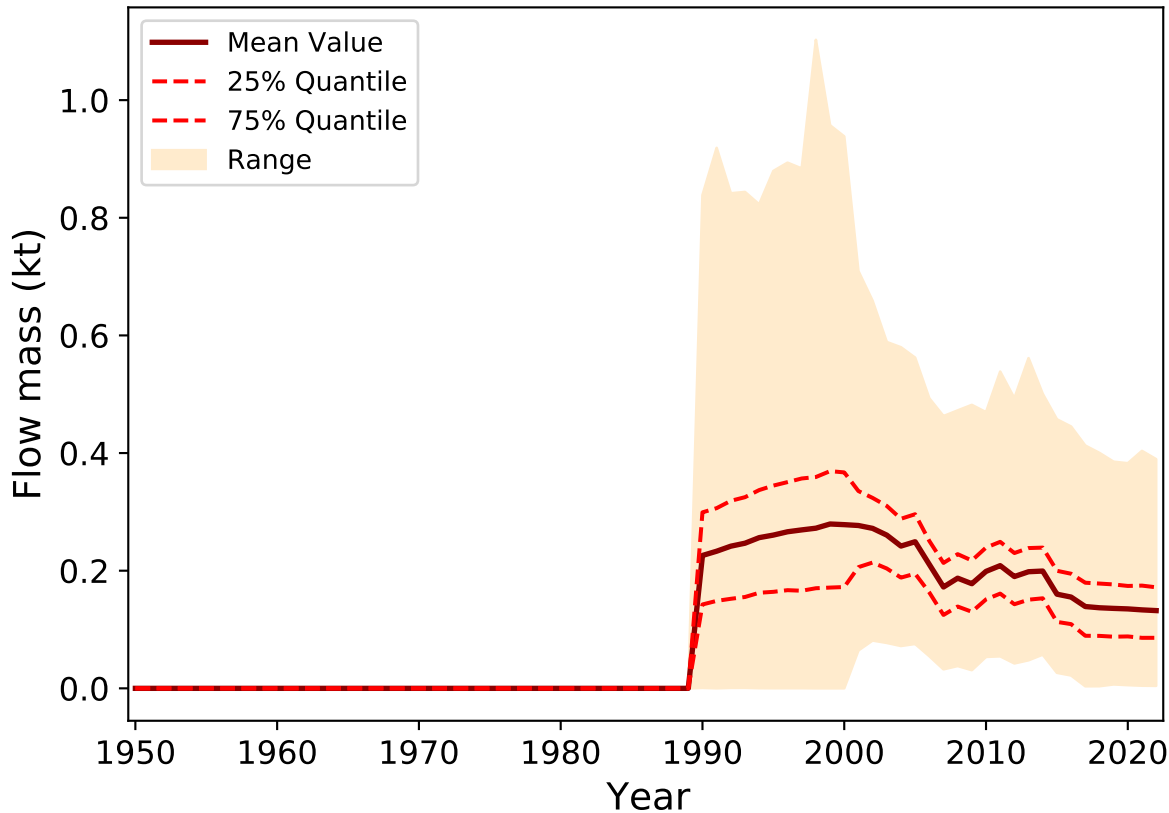
Flow from Construction and Demolition Recycling to Incinera



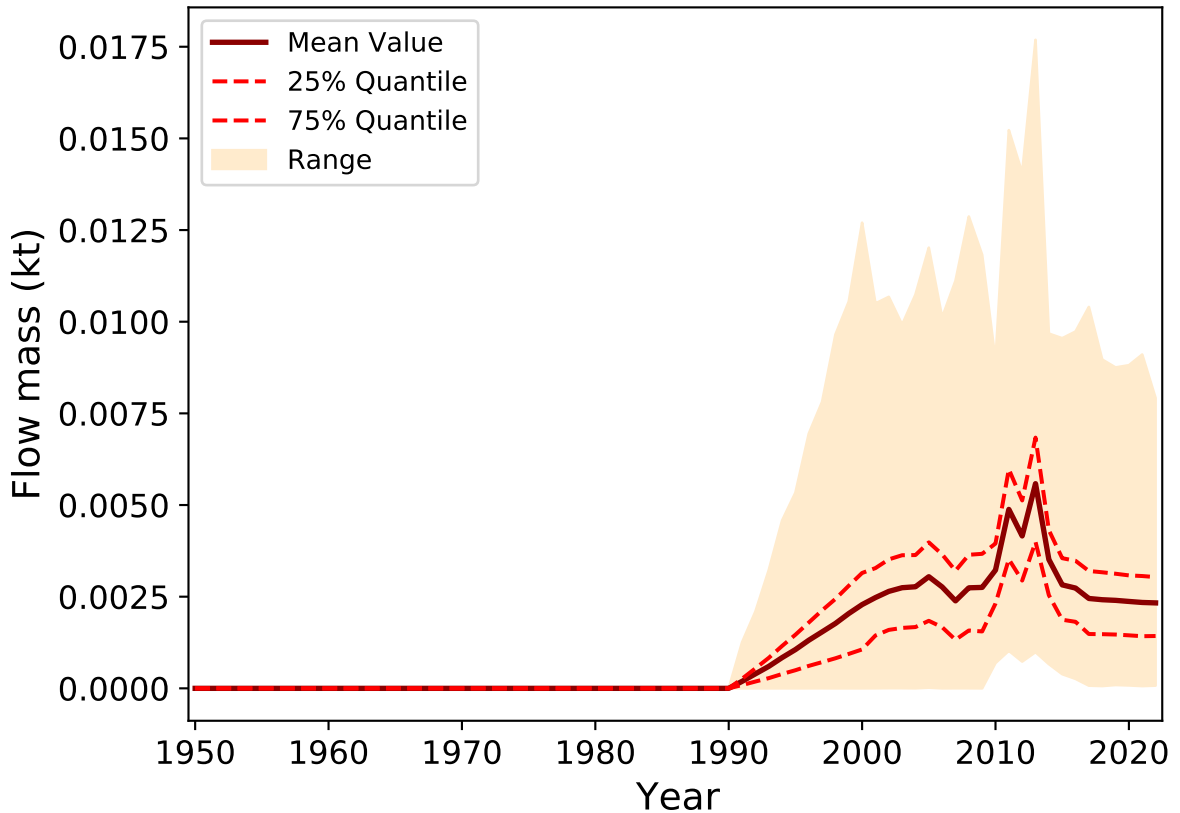
Flow from Automotive Large Parts Recycling to Residential Soil (kt)



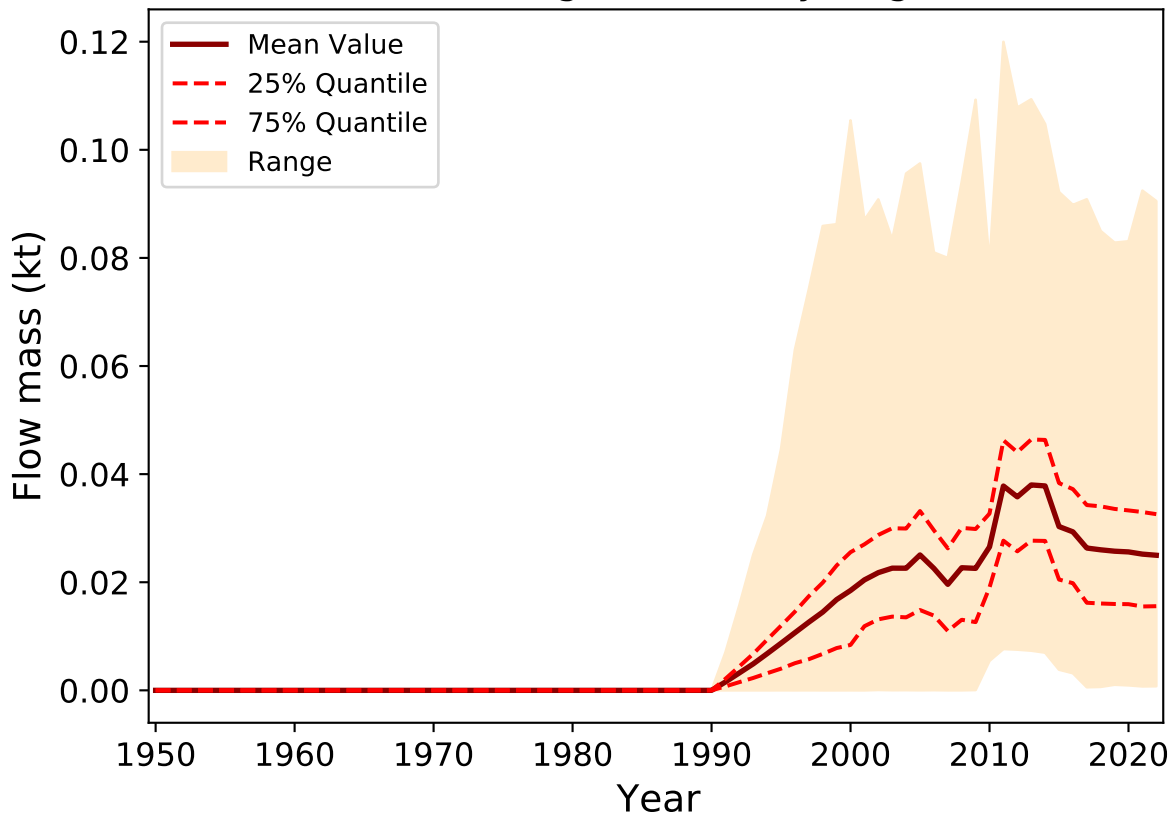
Flow from Automotive Large Parts Recycling to Industrial Waste Water



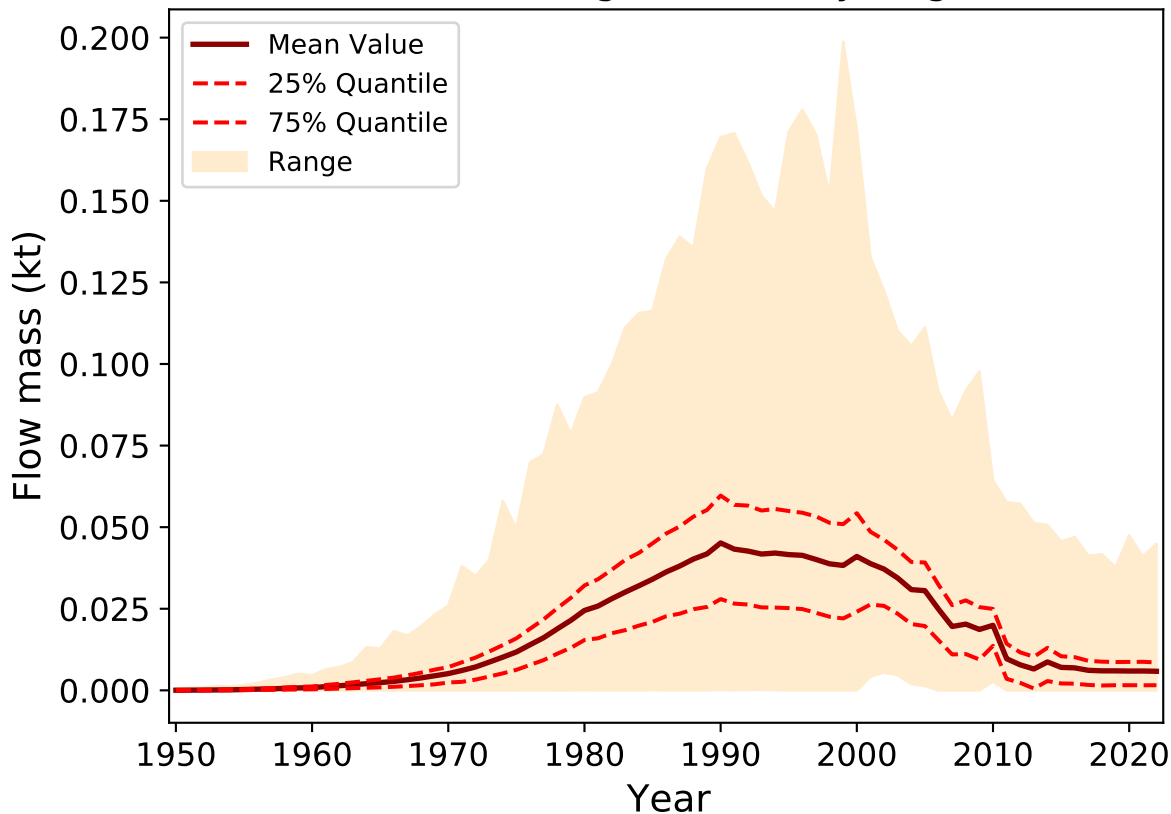
Flow from Automotive Large Parts Recycling to Automotive Par



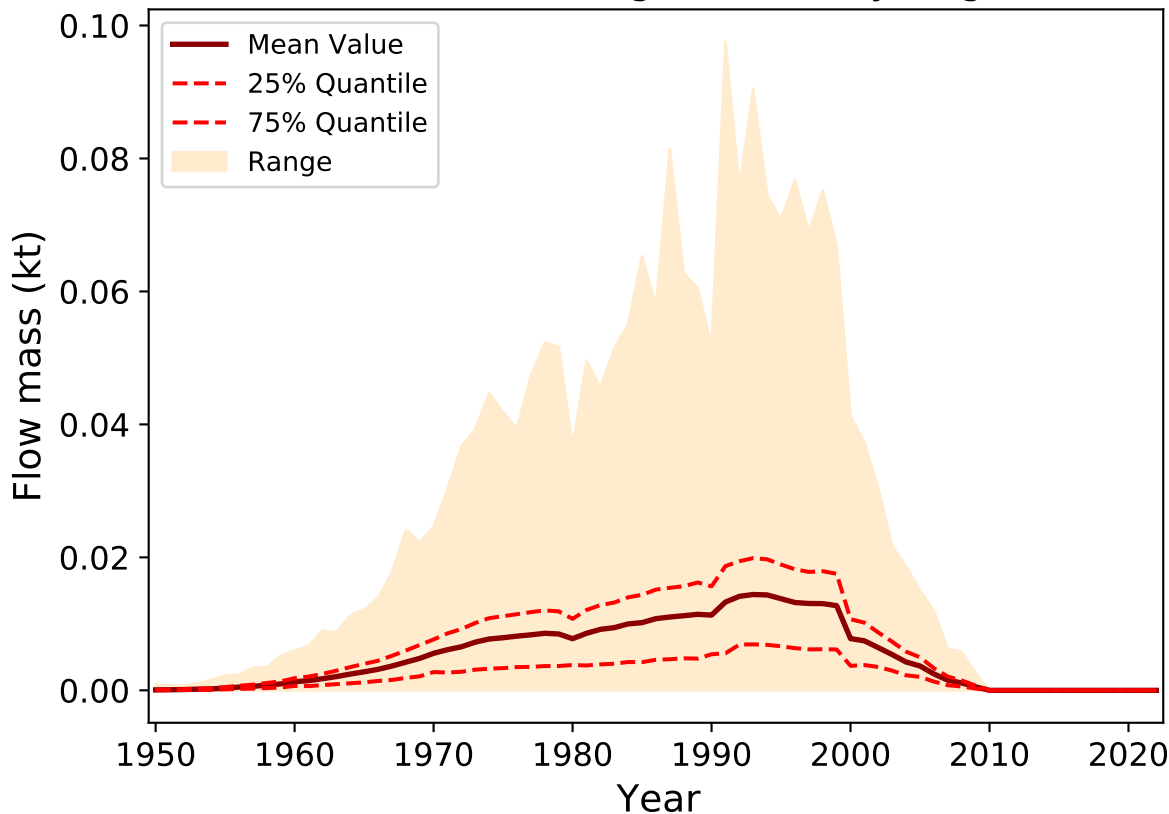
Flow from Automotive Large Parts Recycling to Material Reu



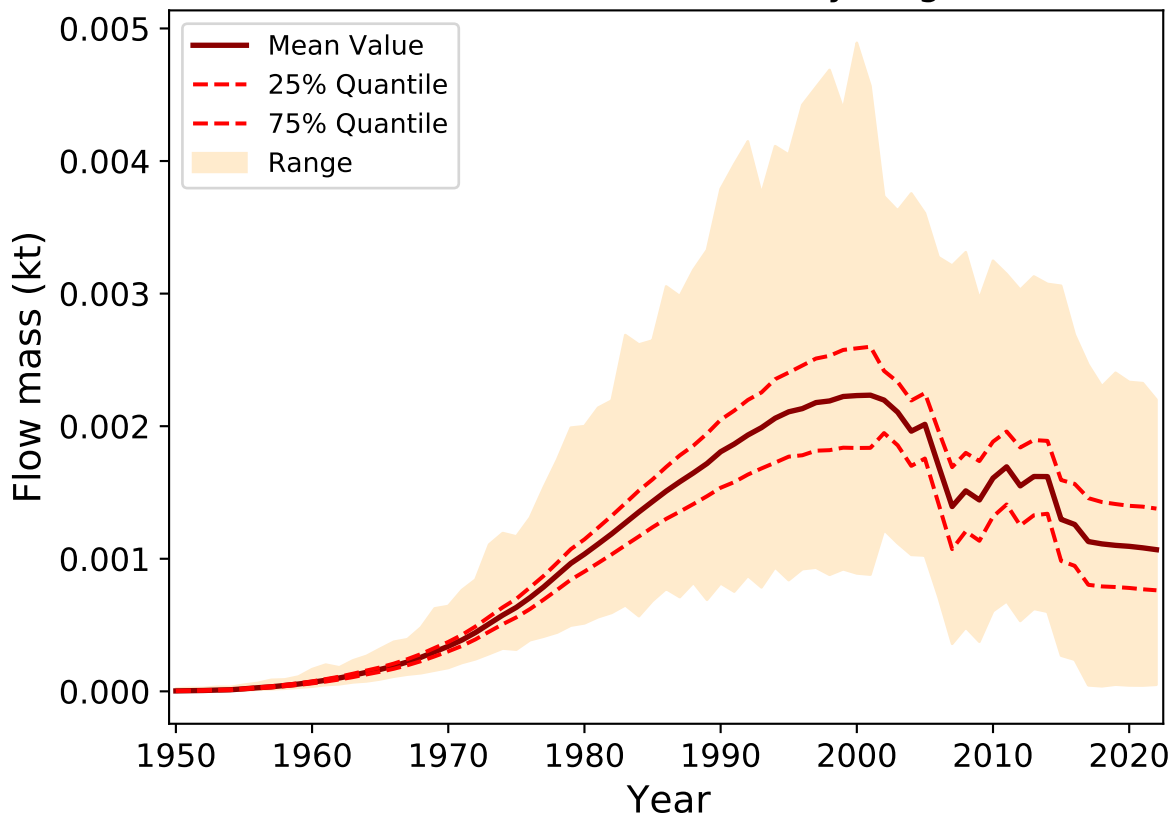
Flow from Automotive Large Parts Recycling to Incineration



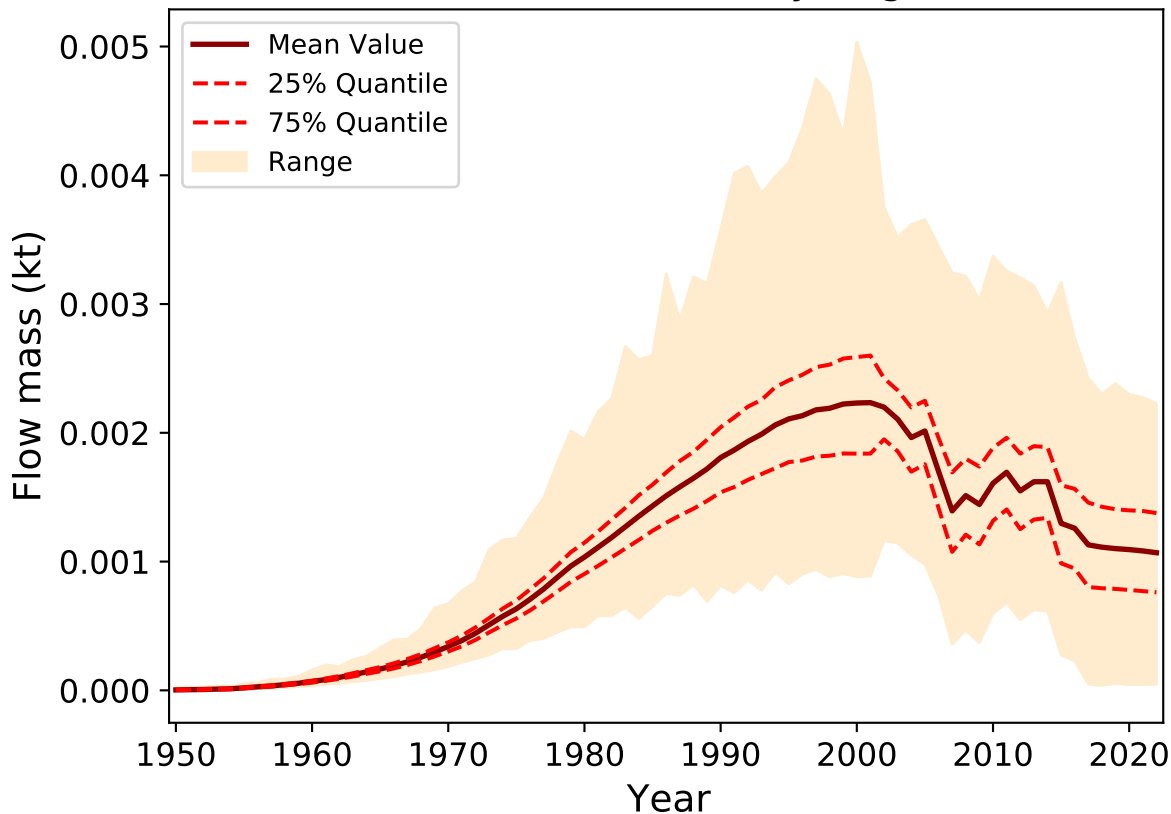
Flow from Automotive Large Parts Recycling to Landfill



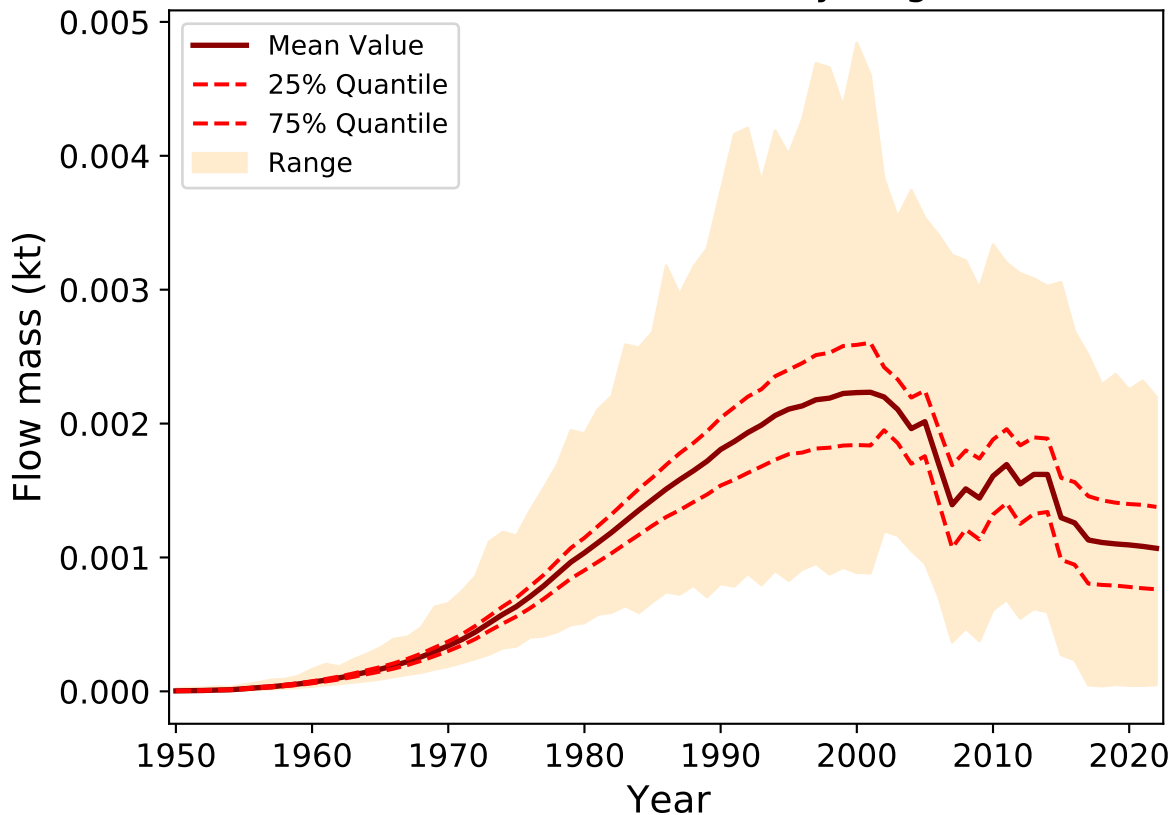
Flow from Automotive Shredder Residue Recycling to Outdoor air



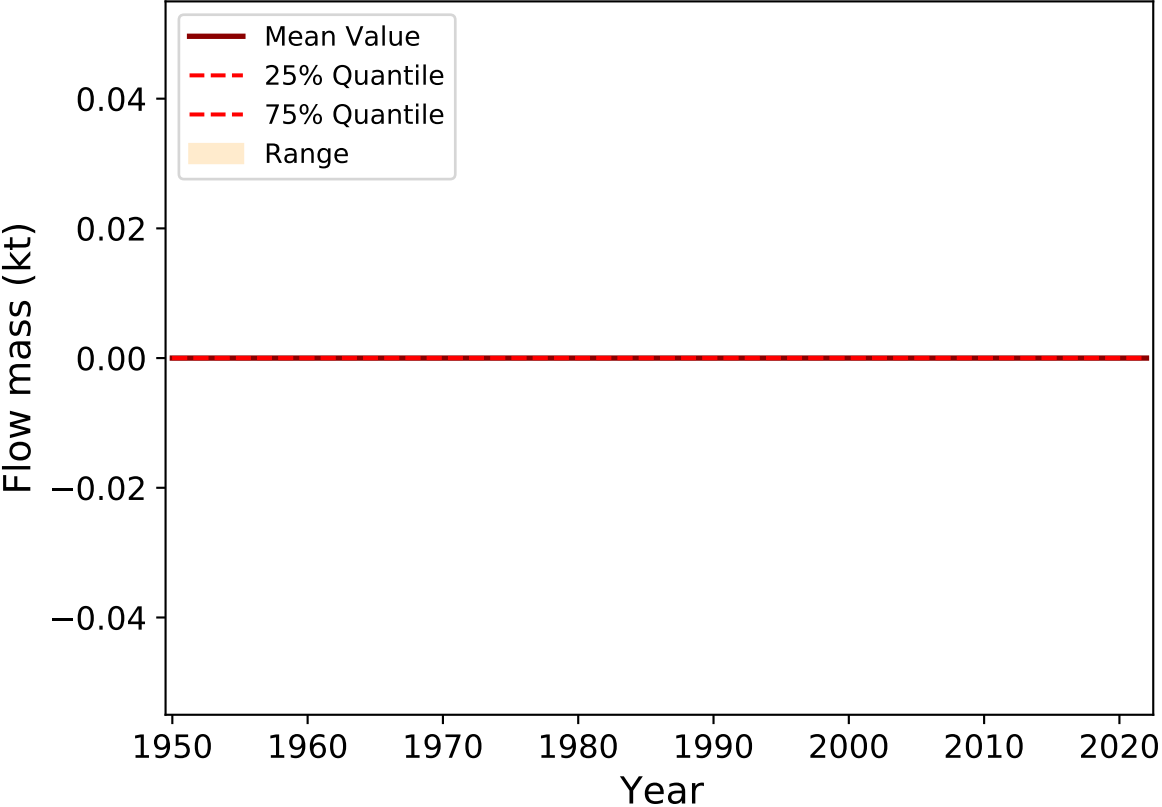
Flow from Automotive Shredder Residue Recycling to Residential S



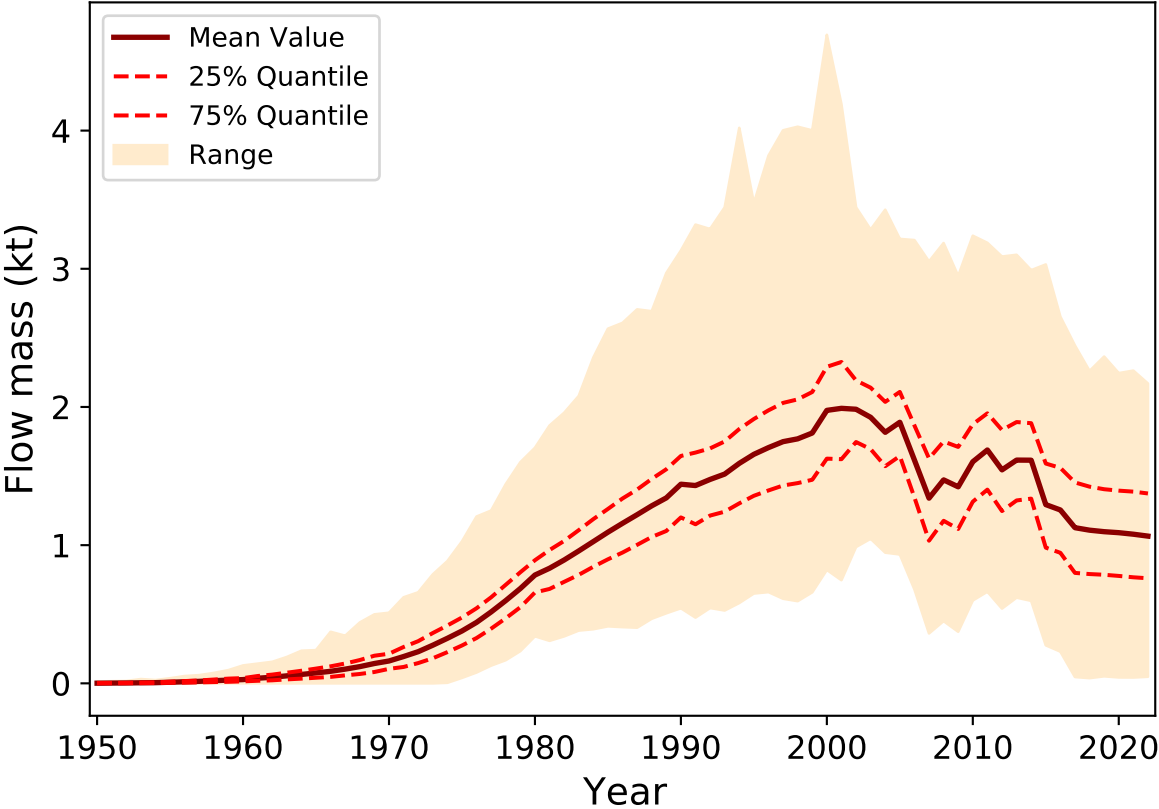
Flow from Automotive Shredder Residue Recycling to Waste Water



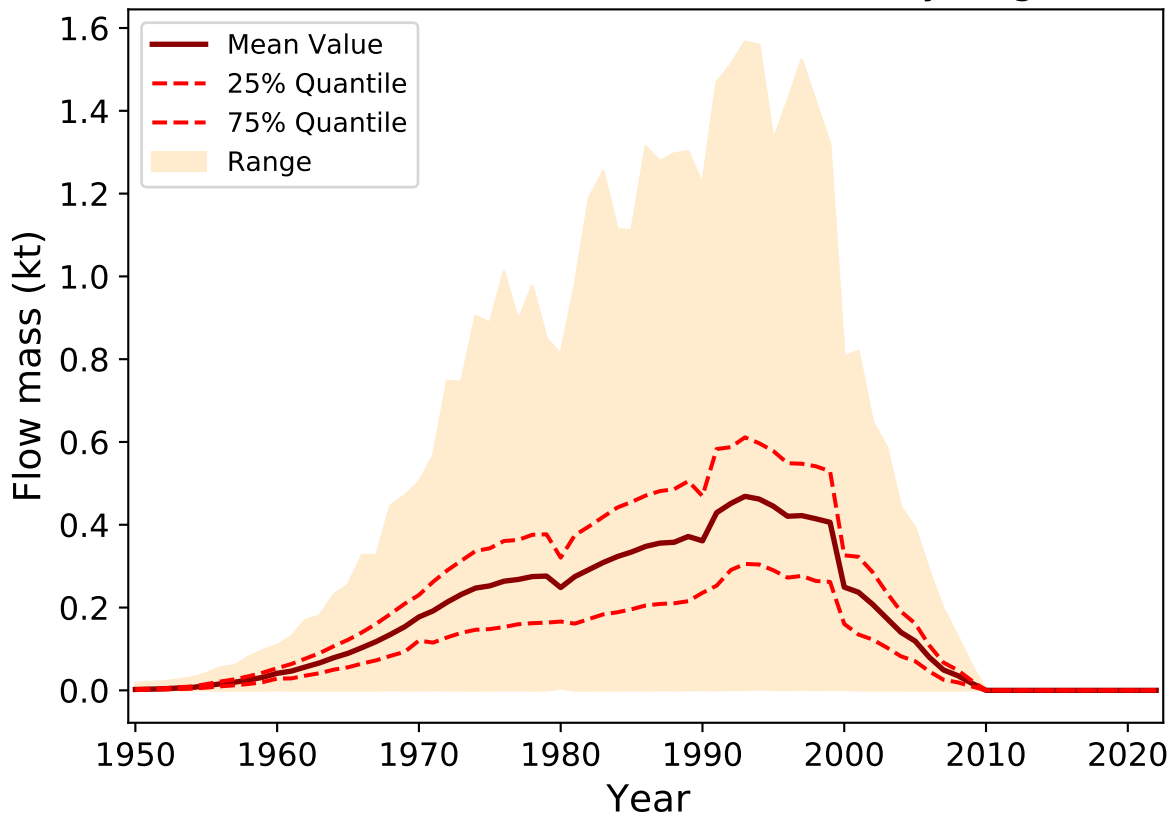
Flow from Automotive Shredder Residue Recycling to Material



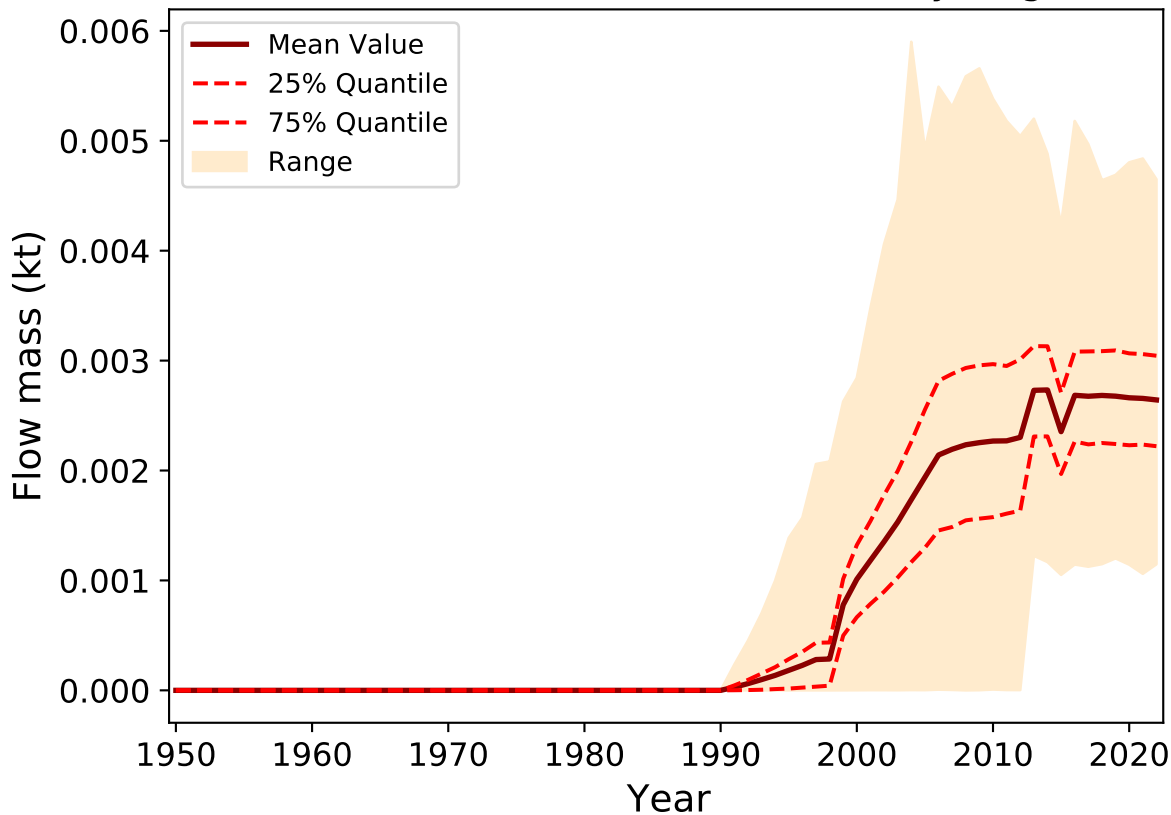
Flow from Automotive Shredder Residue Recycling to Incinerat



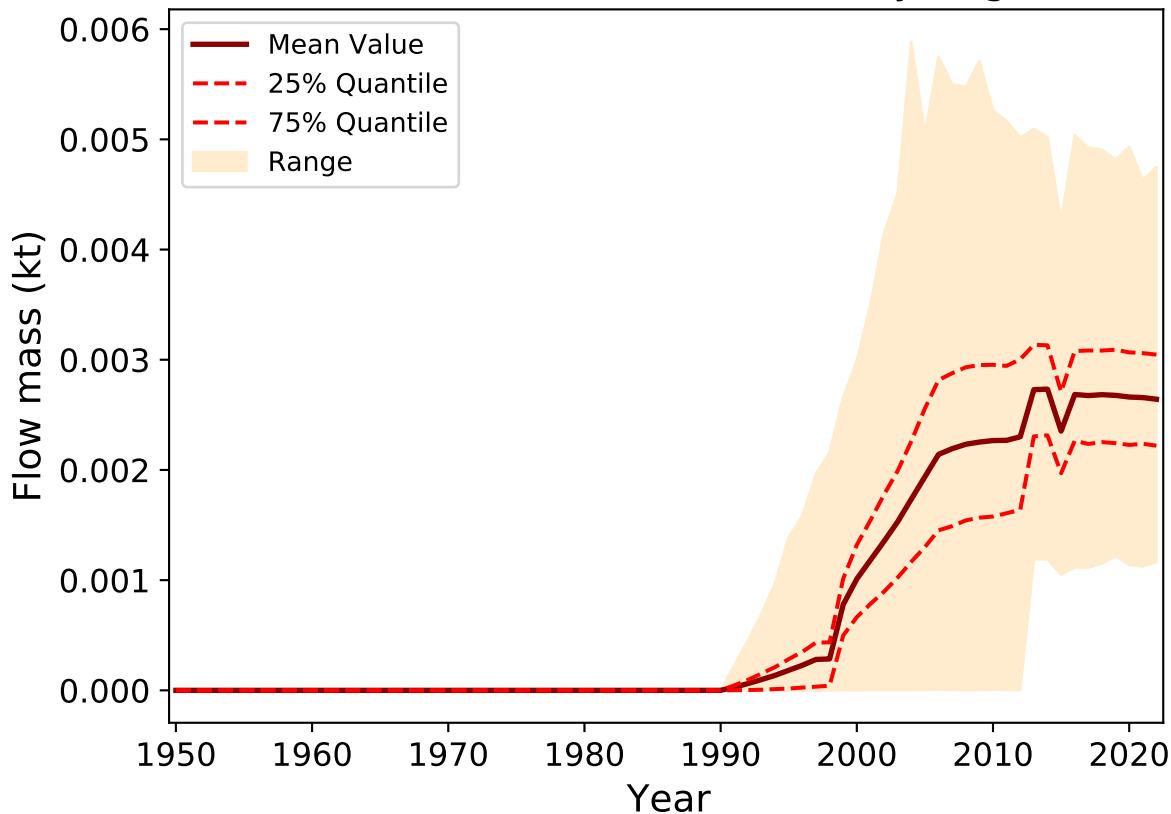
Flow from Automotive Shredder Residue Recycling to Landf



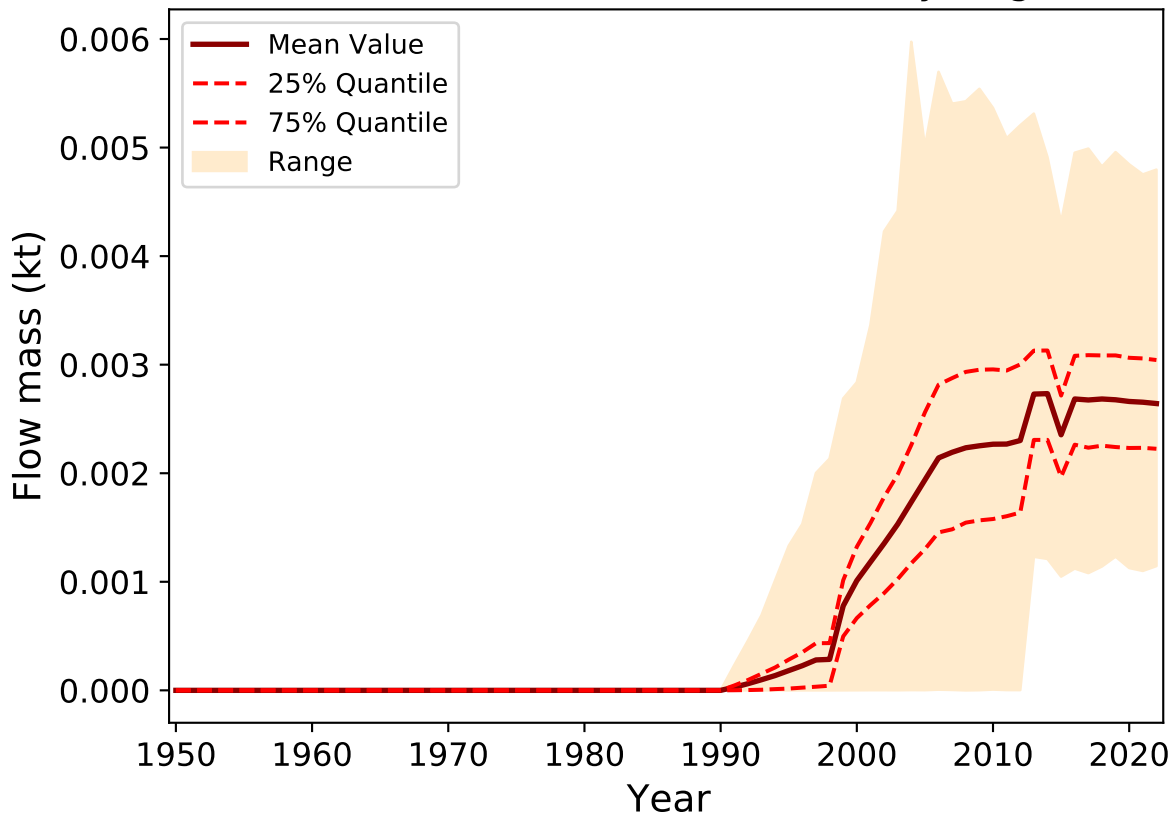
From Waste of Electrical and Electronic Plastic Recycling to Outdoor



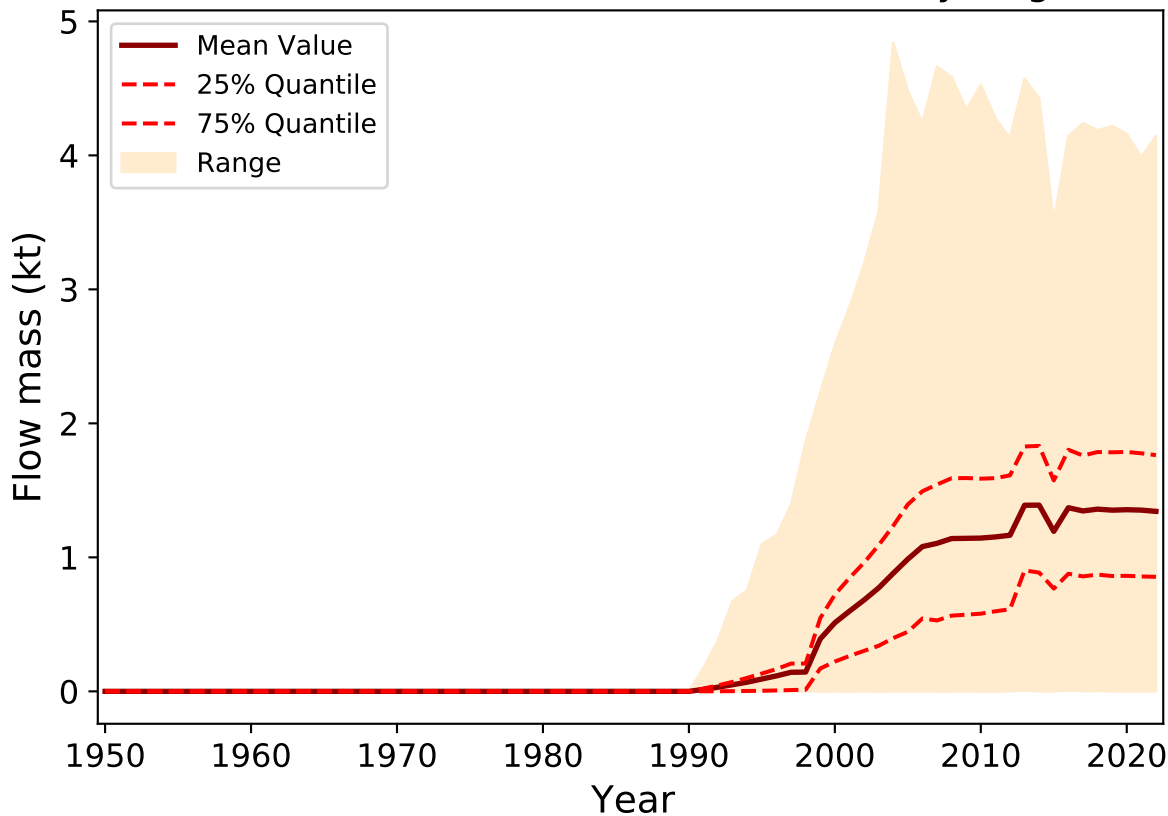
m Waste of Electrical and Electronic Plastic Recycling to Resident



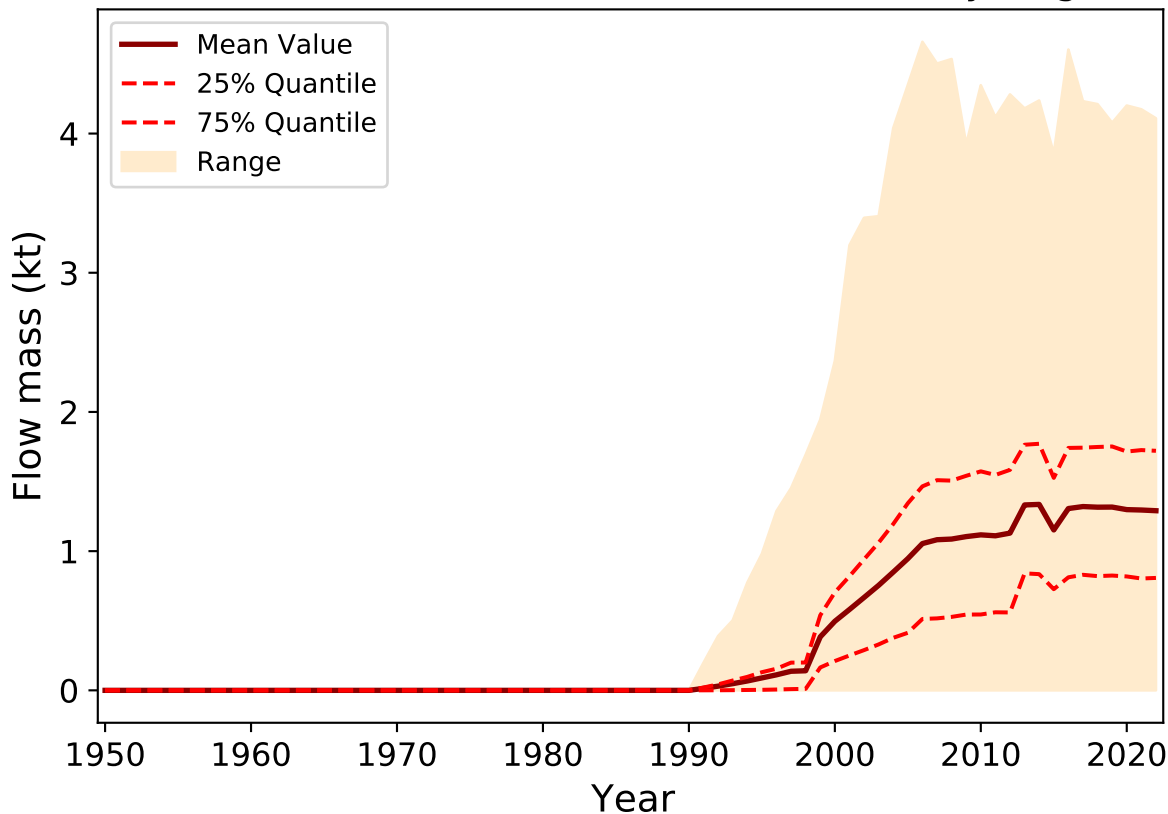
From Waste of Electrical and Electronic Plastic Recycling to Waste



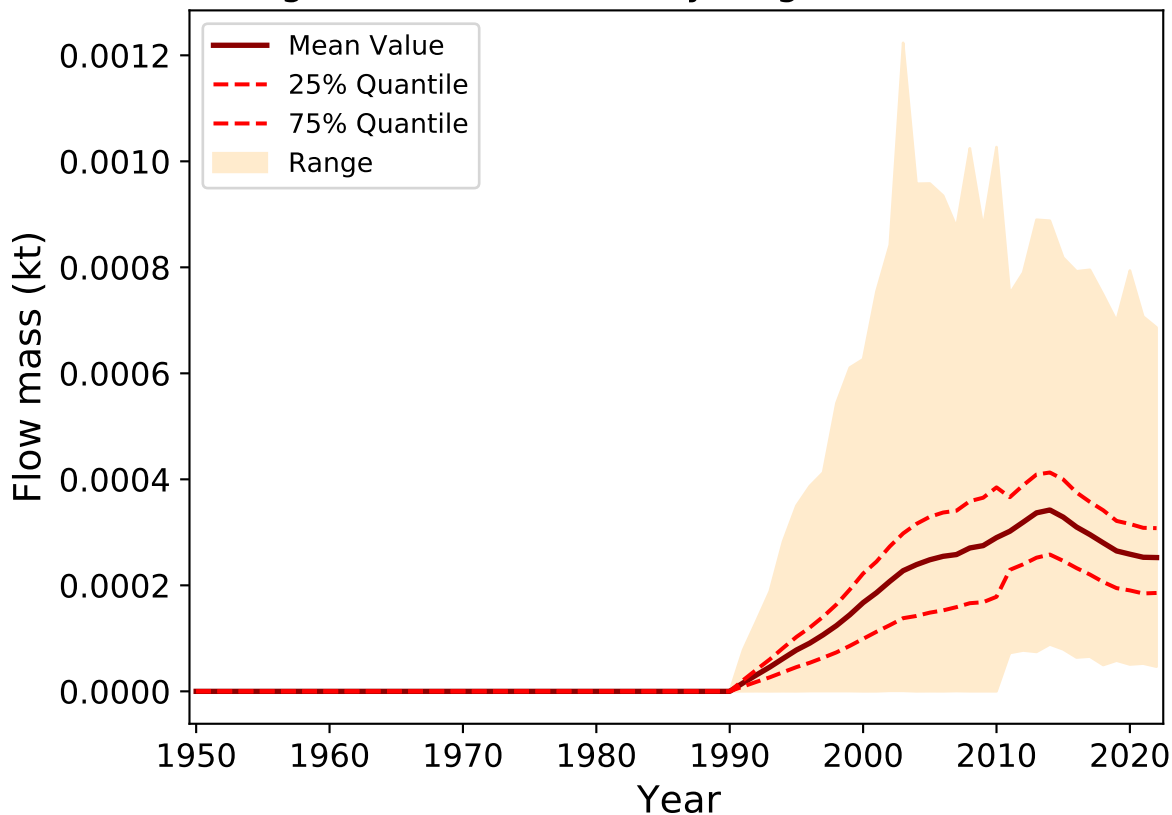
From Waste of Electrical and Electronic Plastic Recycling to Mate



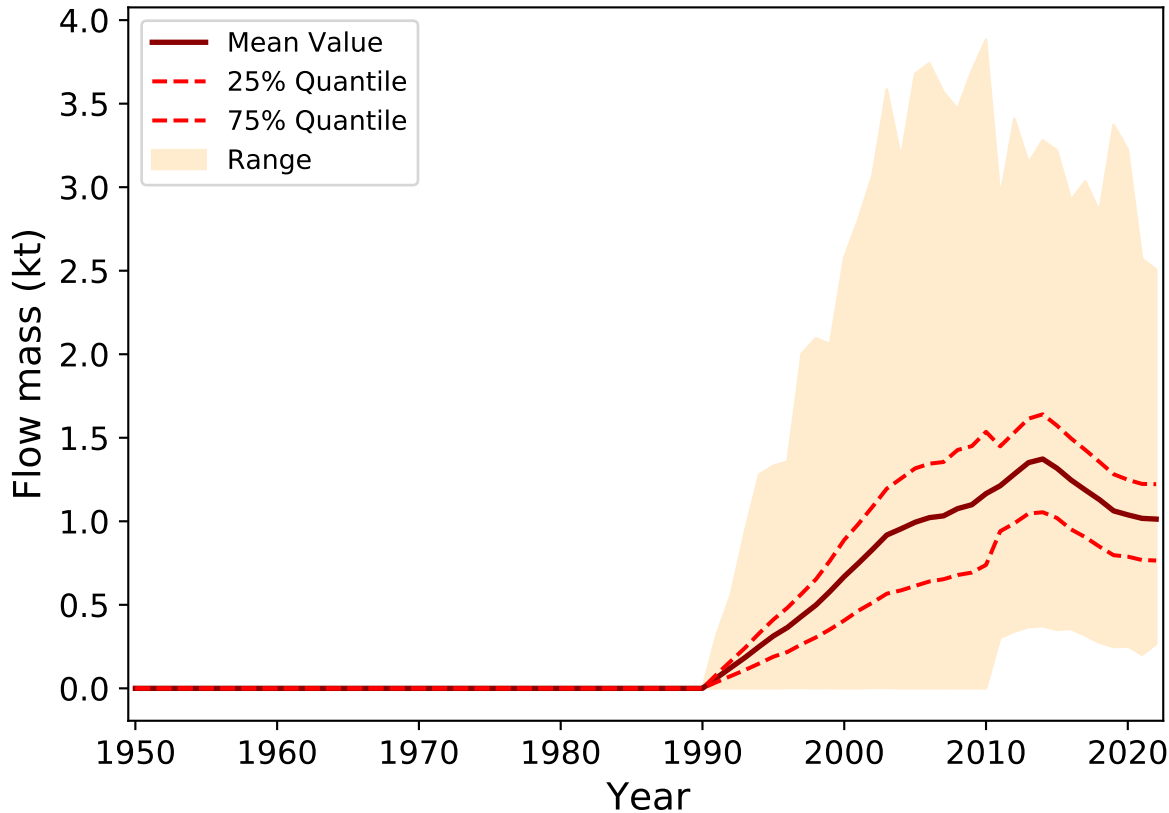
y from Waste of Electrical and Electronic Plastic Recycling to Inci



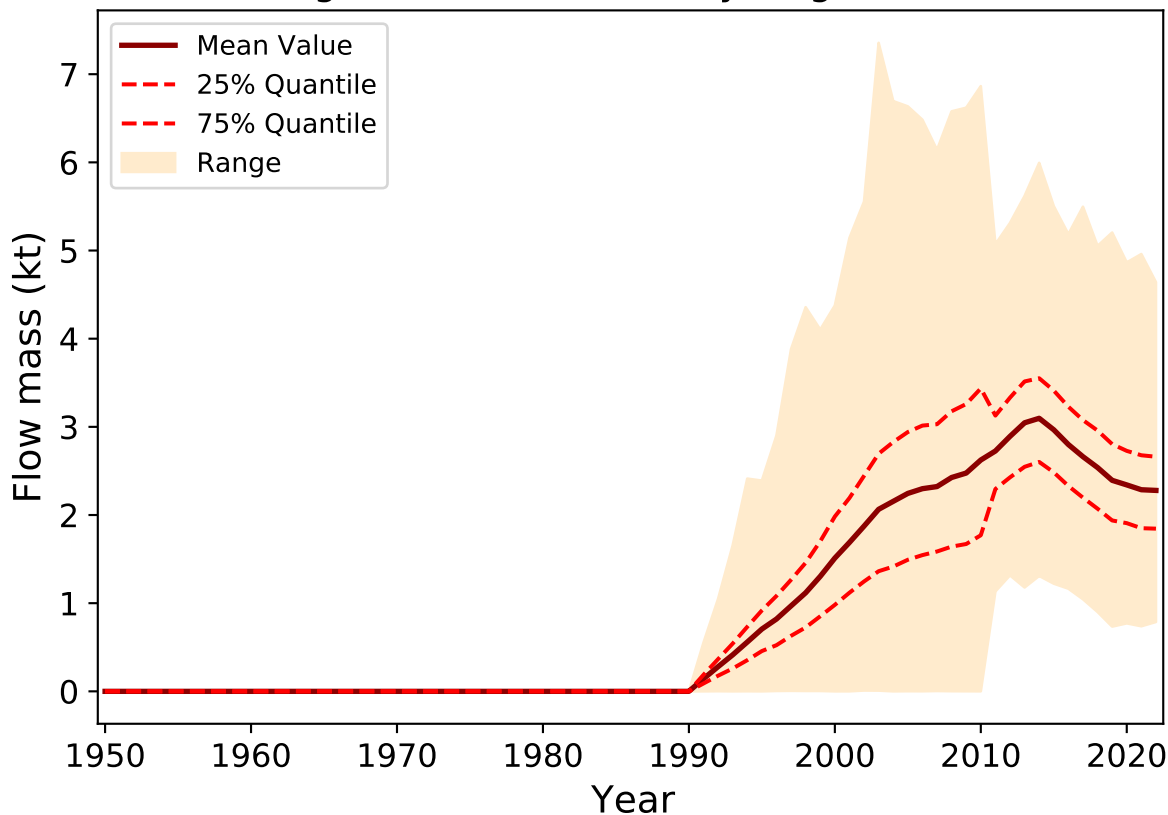
Flow from Agriculture Plastic Recycling to Residential Soil (m



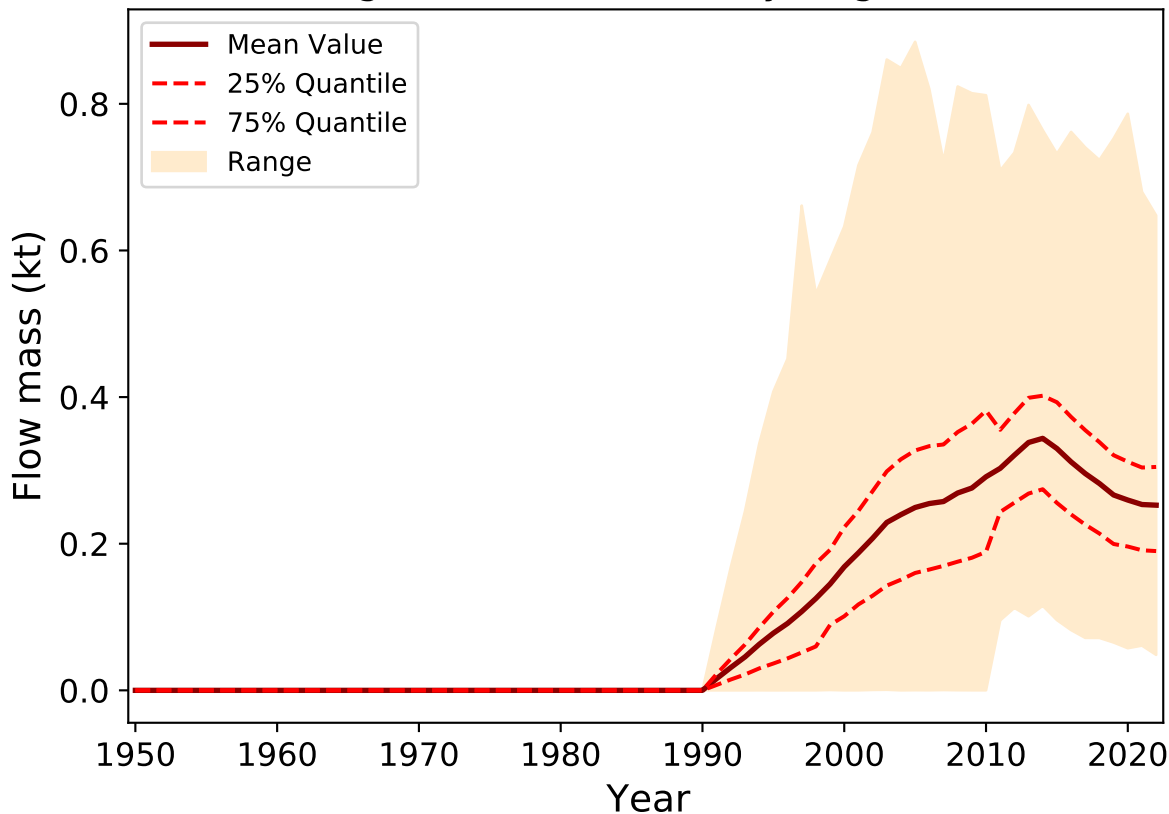
Flow from Agriculture Plastic Recycling to Industrial Waste Water



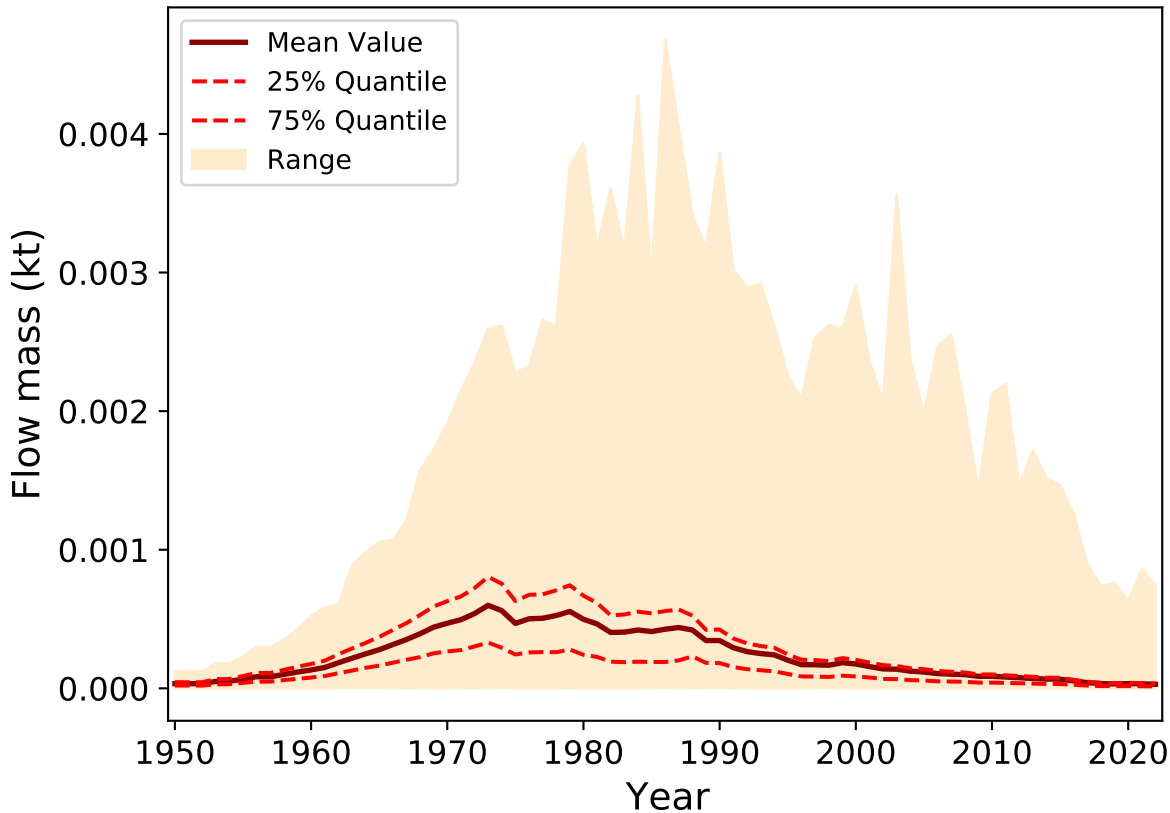
Flow from Agriculture Plastic Recycling to Material Reuse



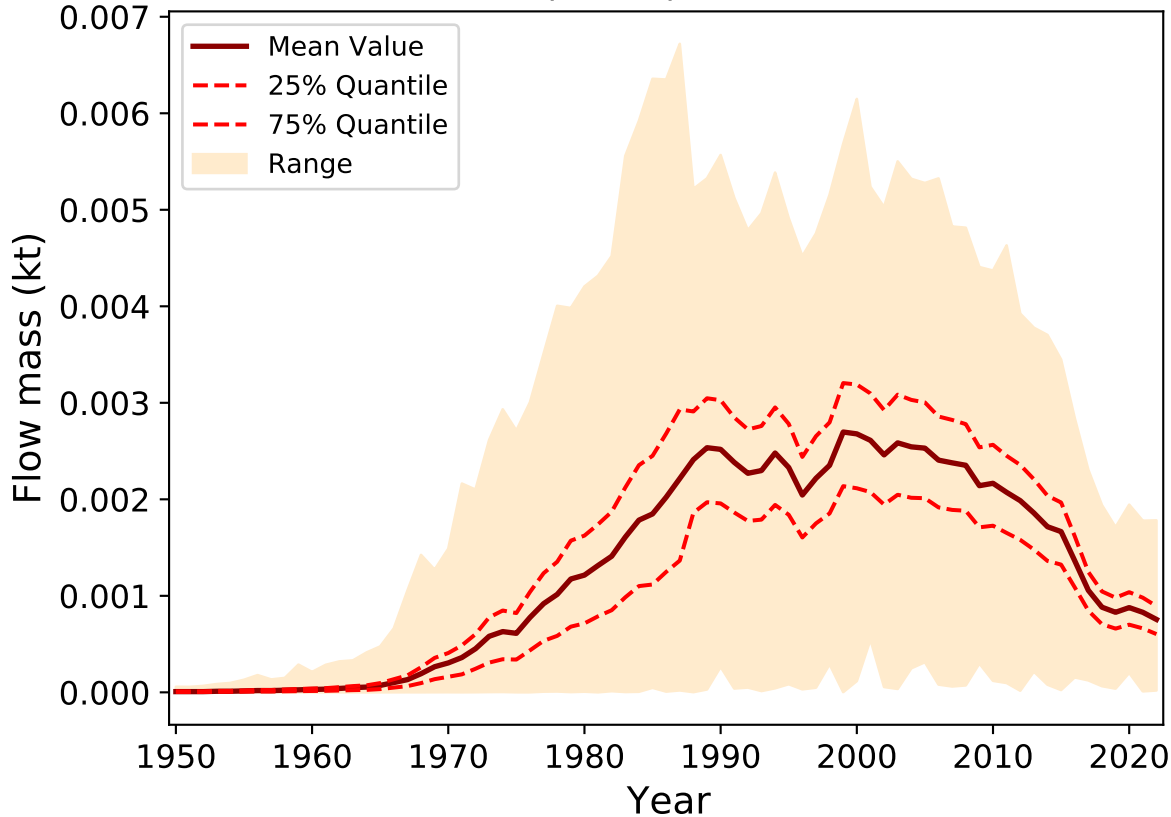
Flow from Agriculture Plastic Recycling to Incineration



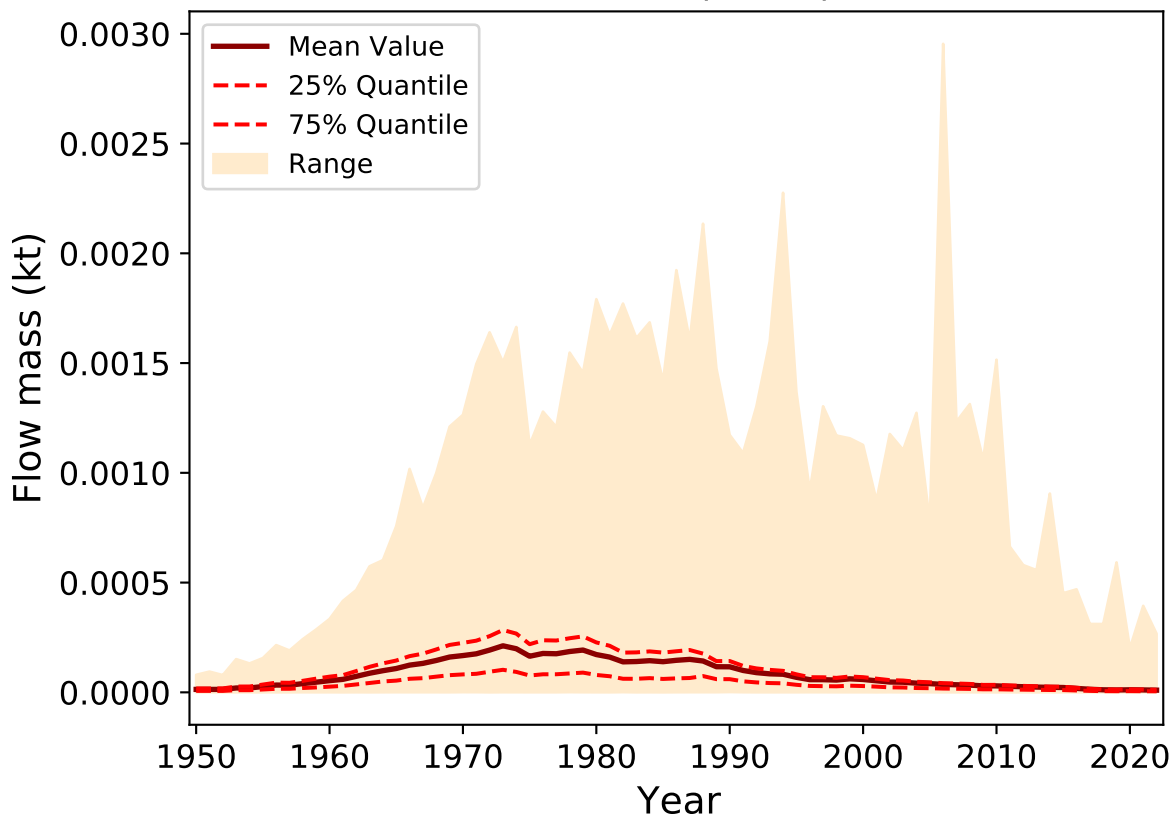
Flow from Industrial Waste Water (micro) to Residential Soil (p)



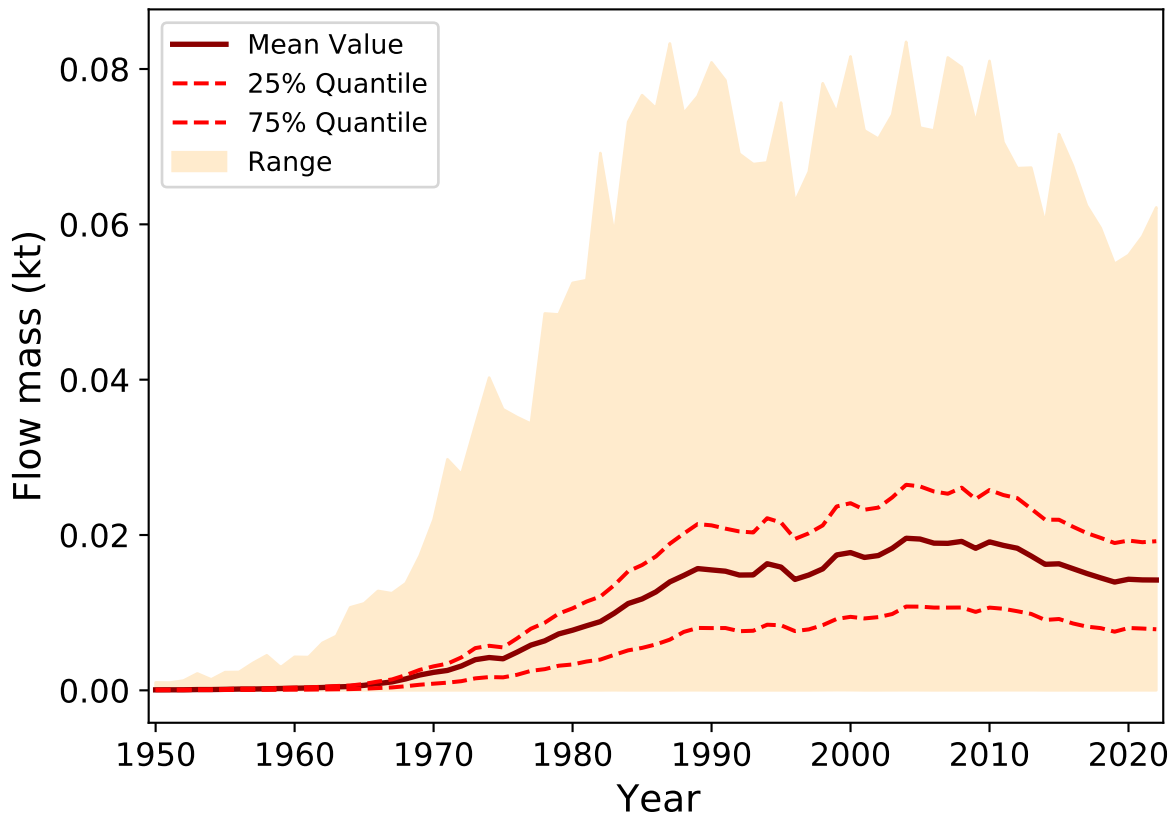
from Industrial Waste Water (micro) to Waste Water Treatment



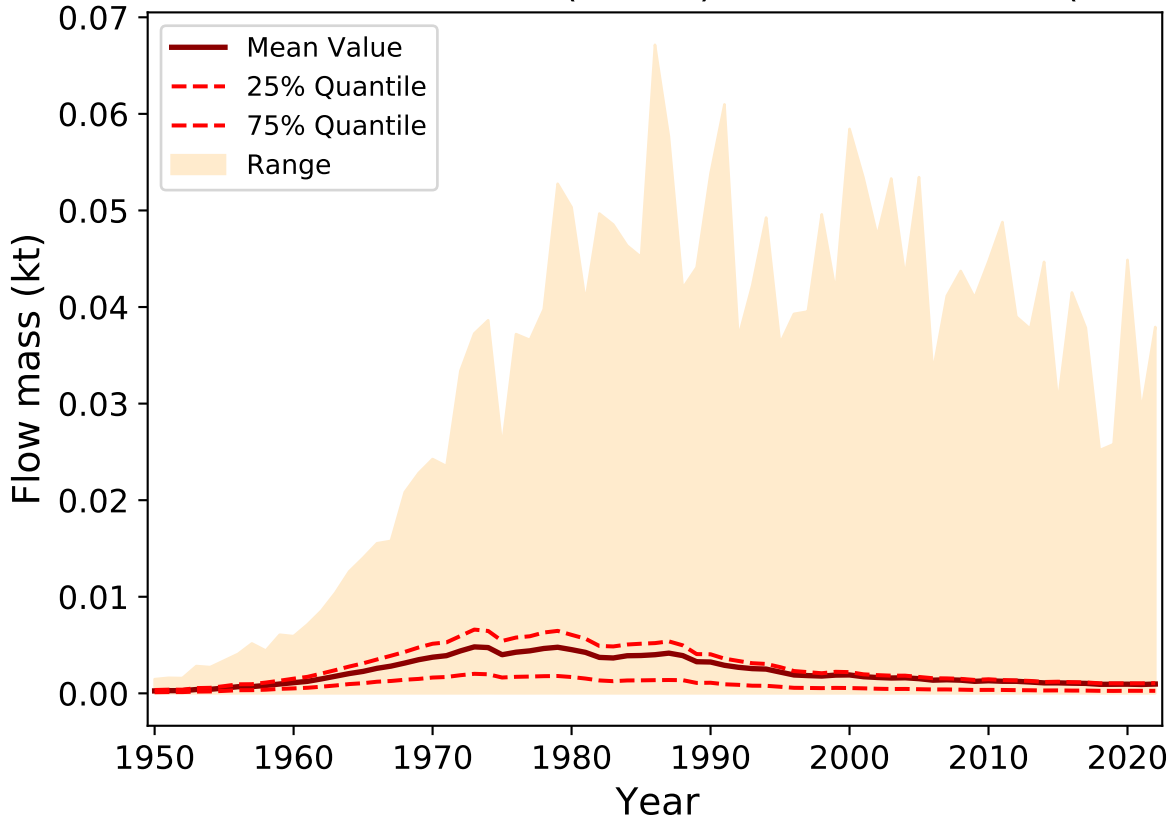
Flow from Industrial Waste Water (micro) to Surface Water (P)



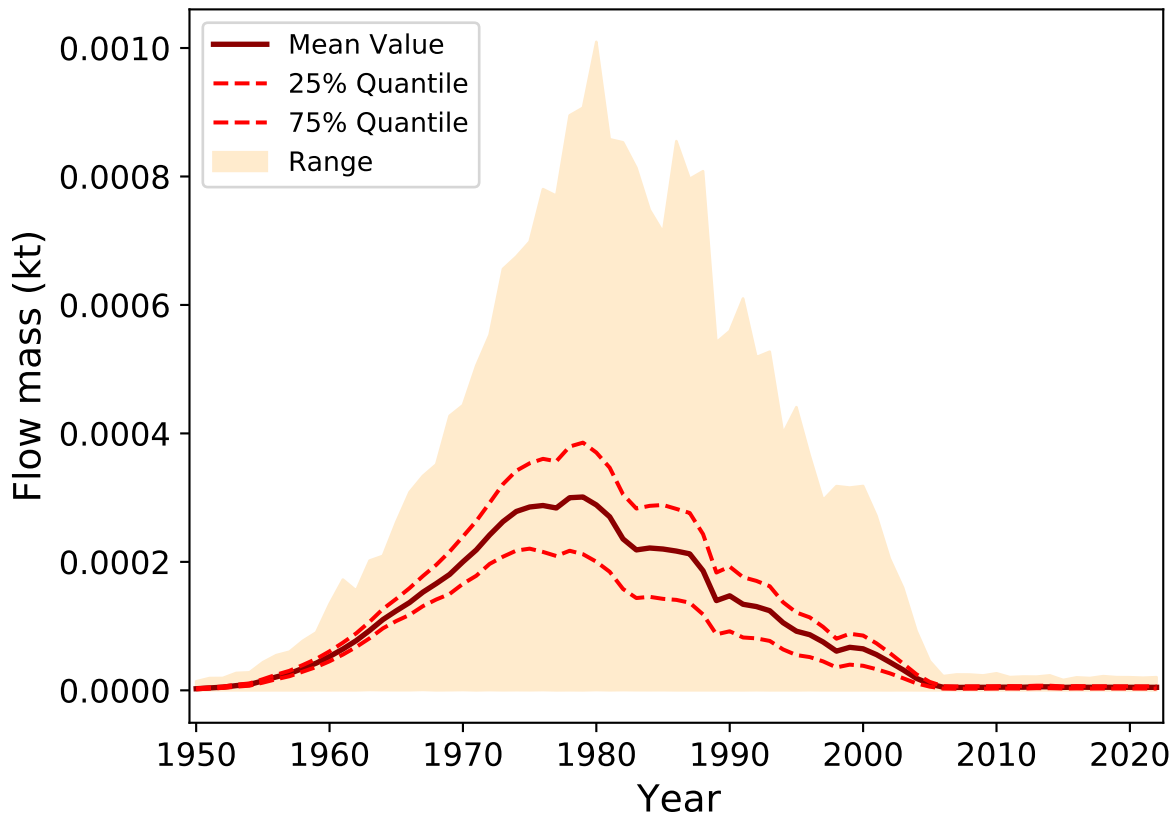
Flow from Storm Water (macro) to Waste Water Treatment Plant



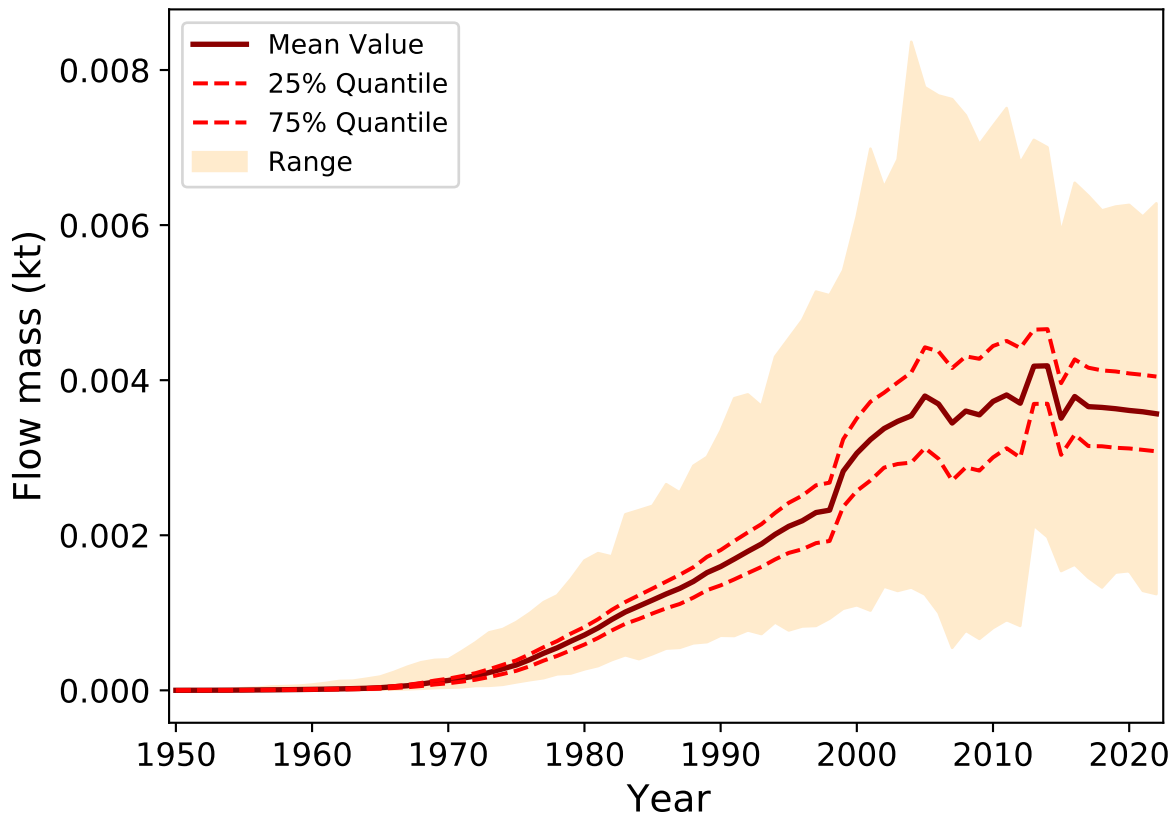
Flow from Storm Water (macro) to Surface Water (macro)



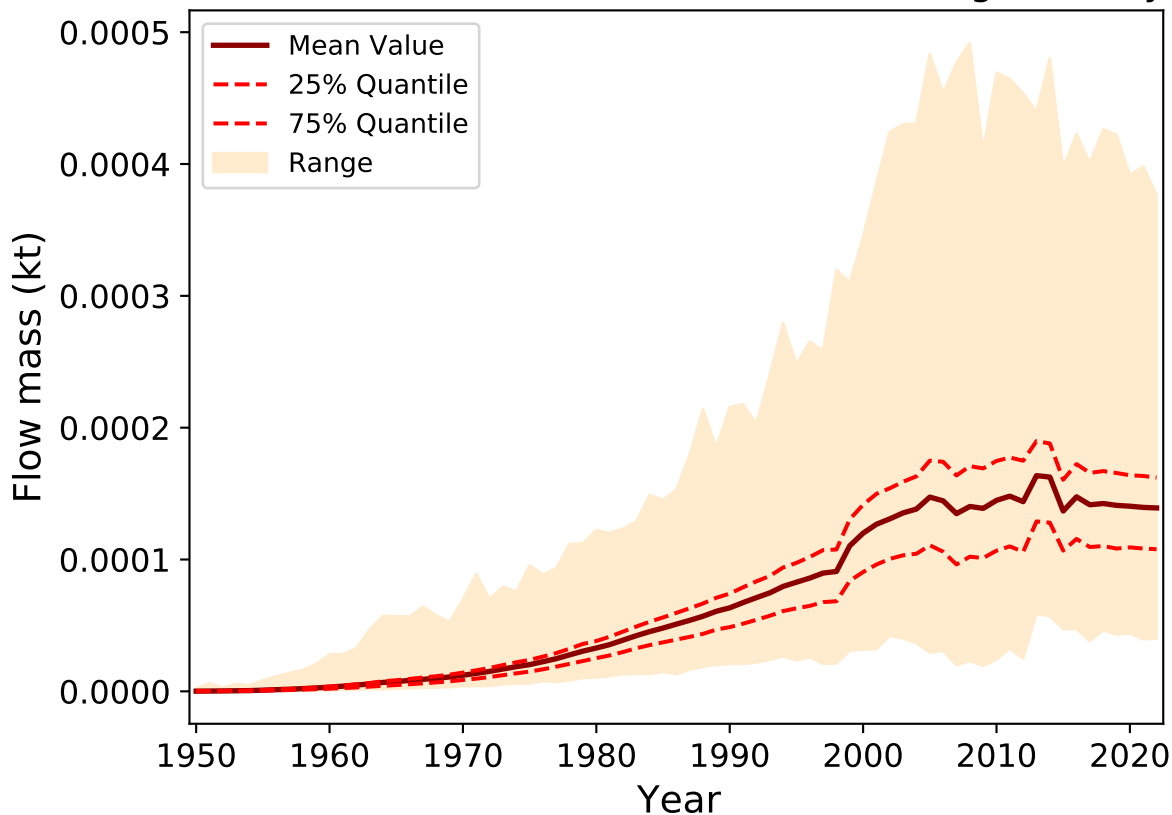
Flow from Waste Water (micro) to Sub-surface (micro)



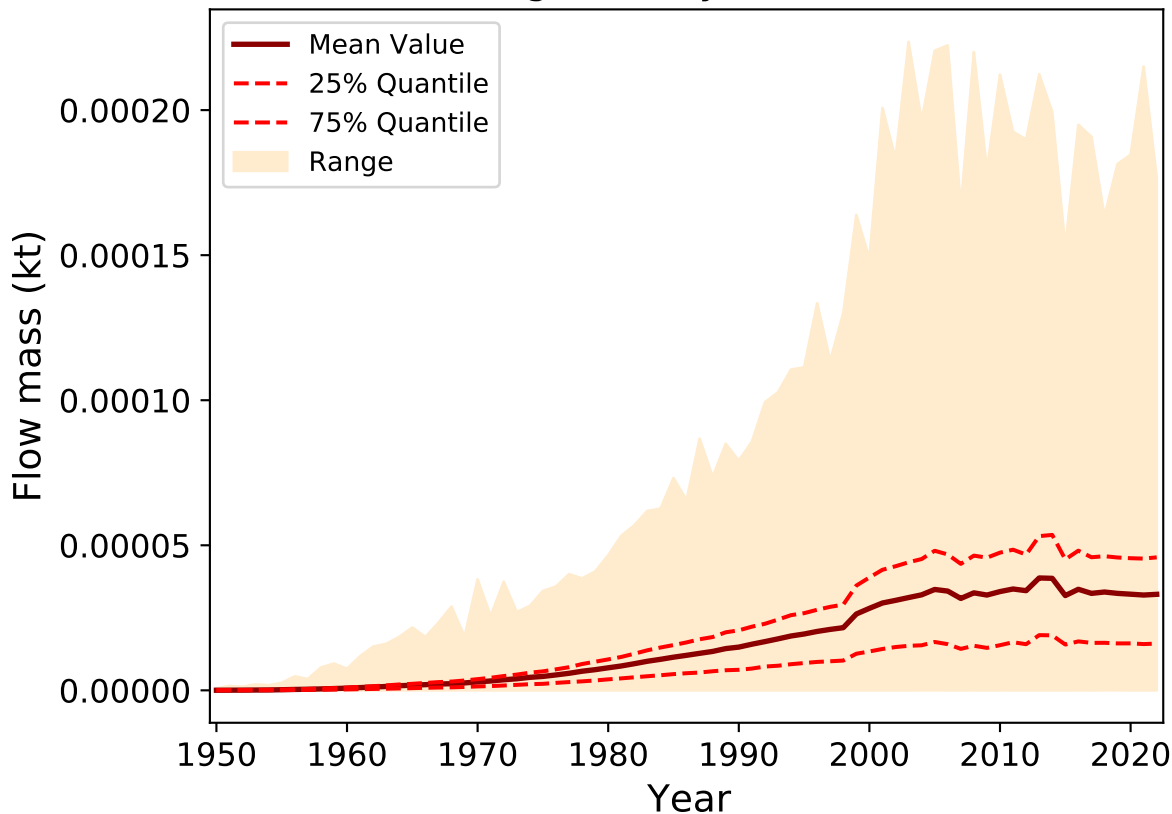
Flow from Waste Water (micro) to Waste Water Treatment Plant



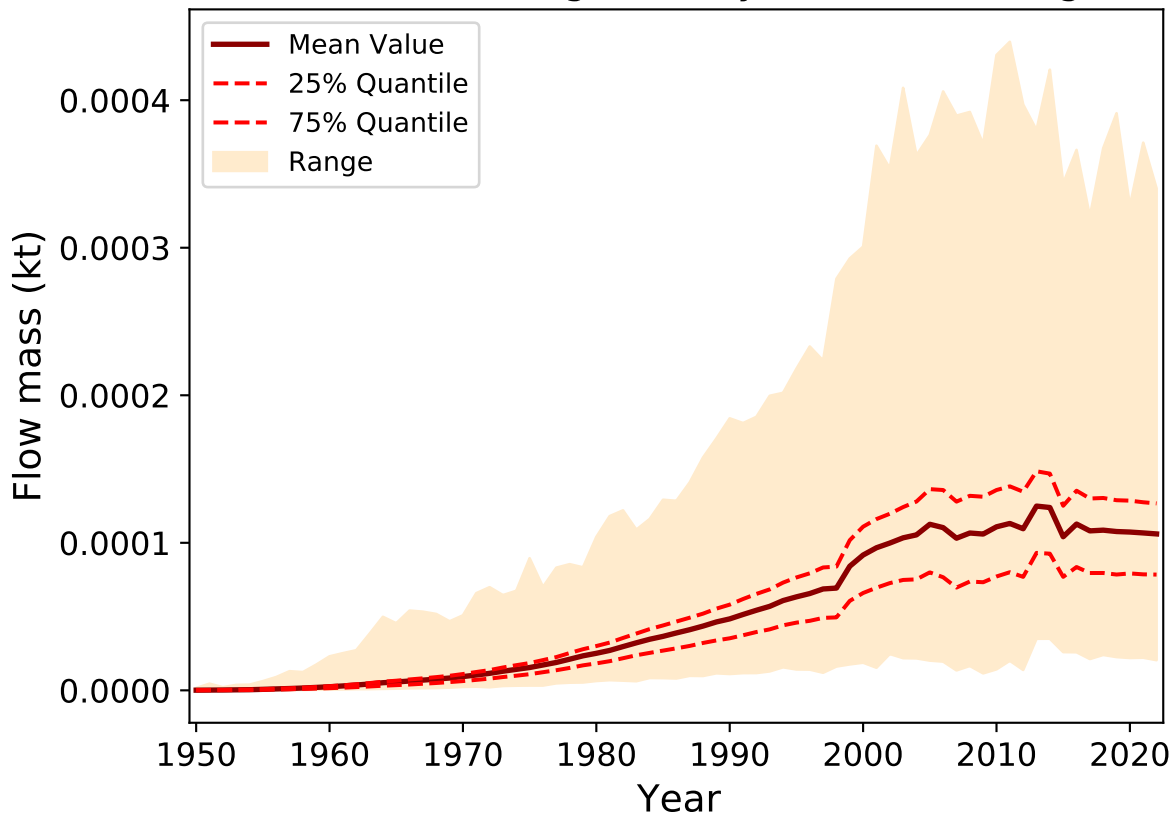
Flow from Waste Water (micro) to On-Site Sewage Facility (r



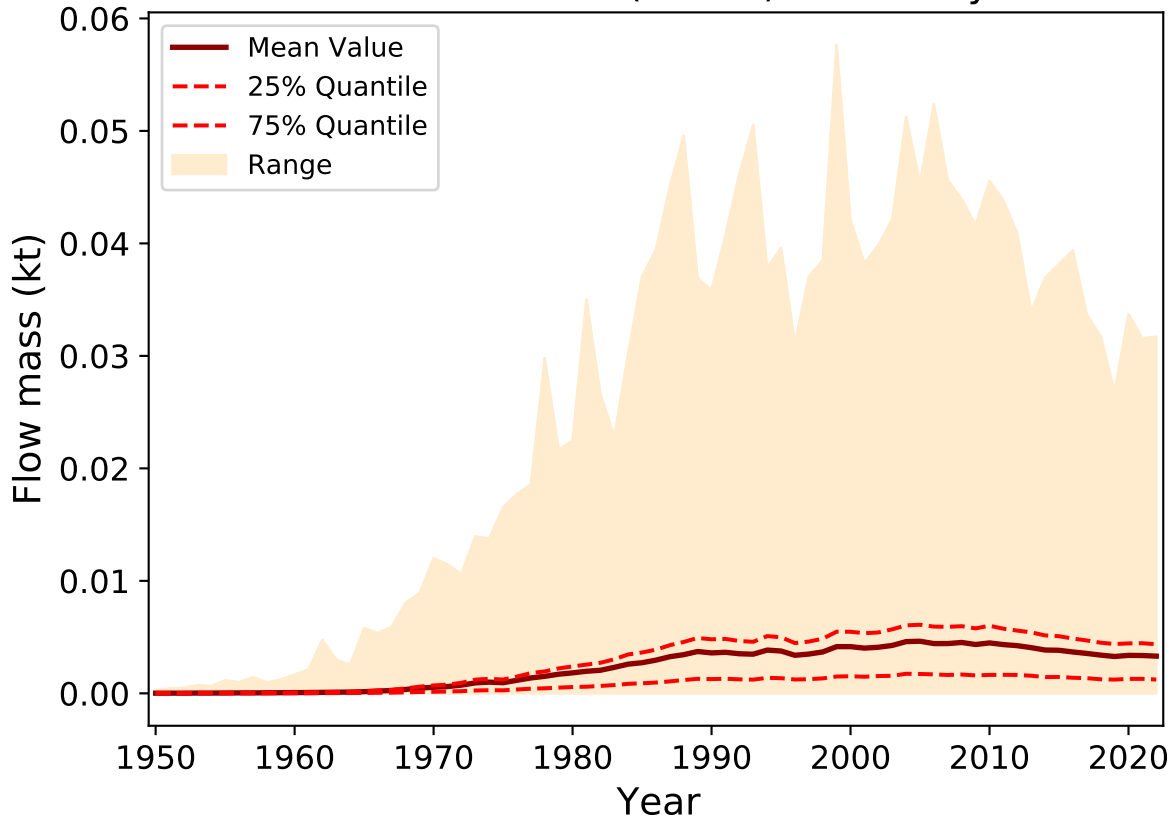
Flow from On-Site Sewage Facility (micro) to Sub-surface (n



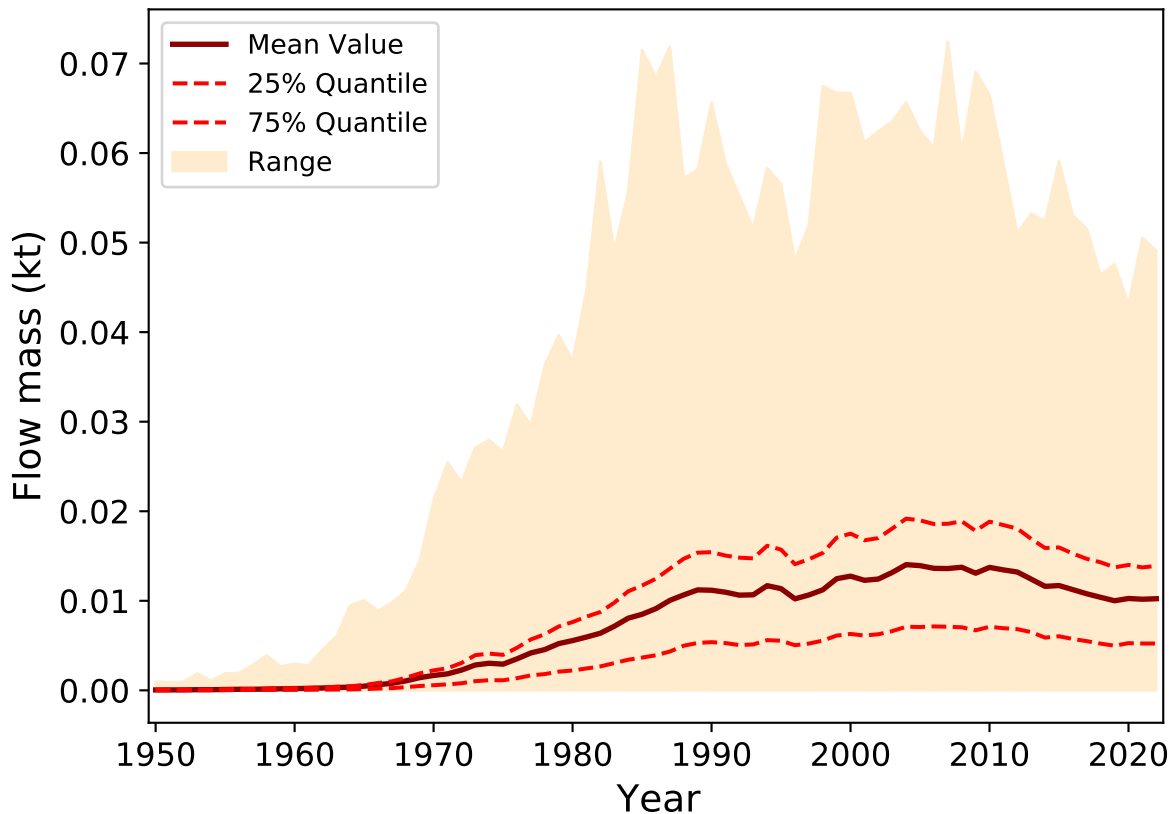
Flow from On-Site Sewage Facility (micro) to Sludge (mic



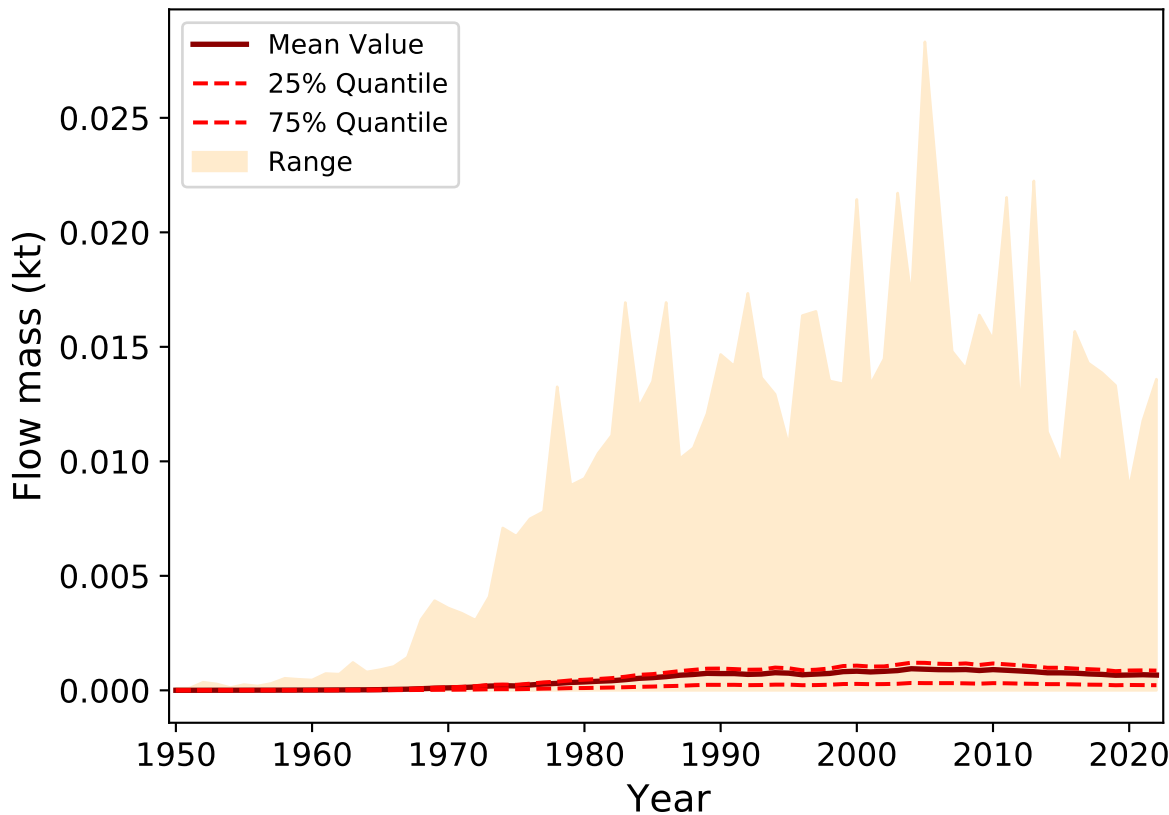
From Waste Water Treatment Plant (macro) to Primary Water Treatment



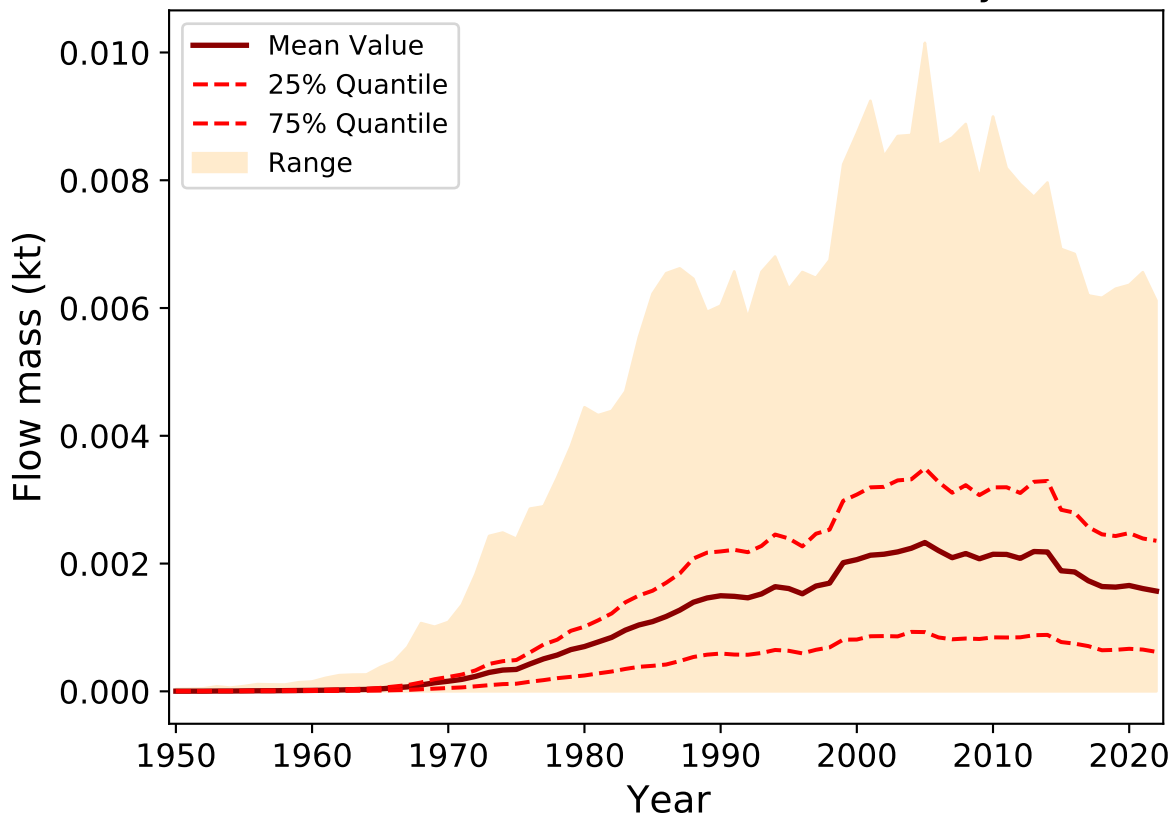
Flow from Waste Water Treatment Plant (macro) to Incinera



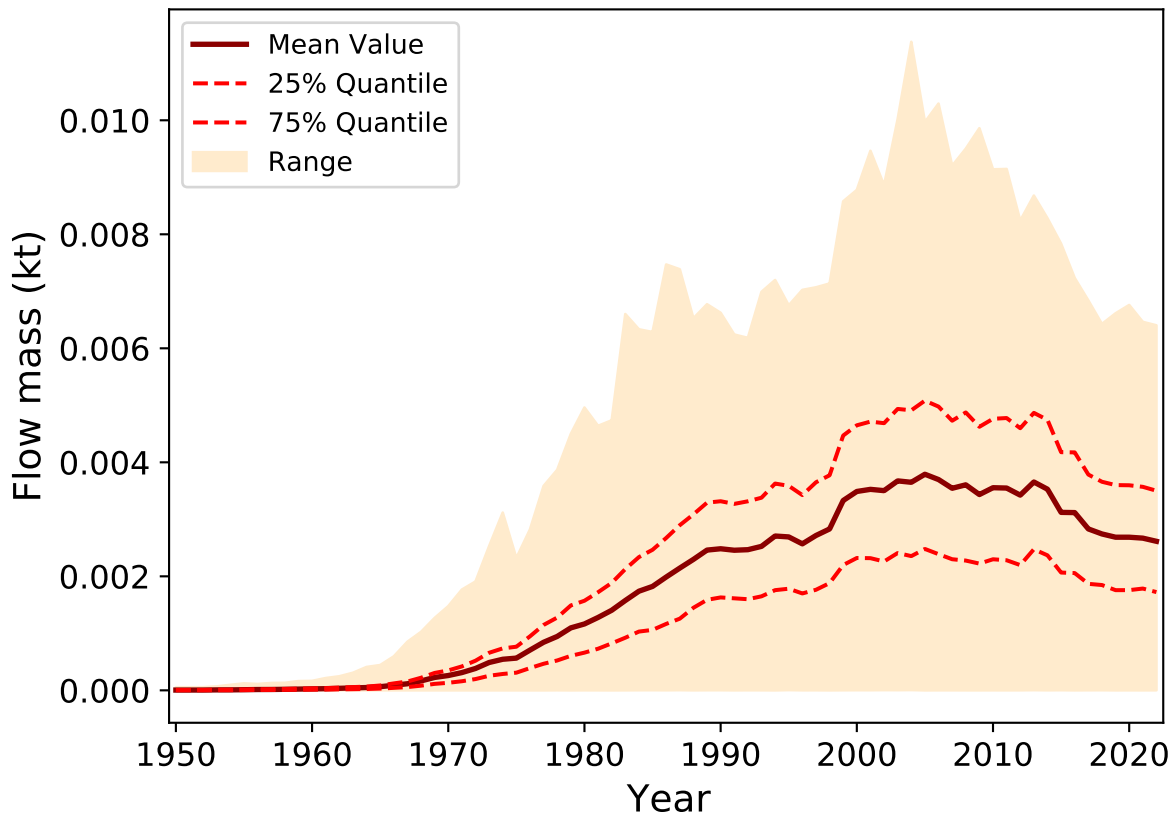
From Waste Water Treatment Plant (macro) to Combined Sewer O



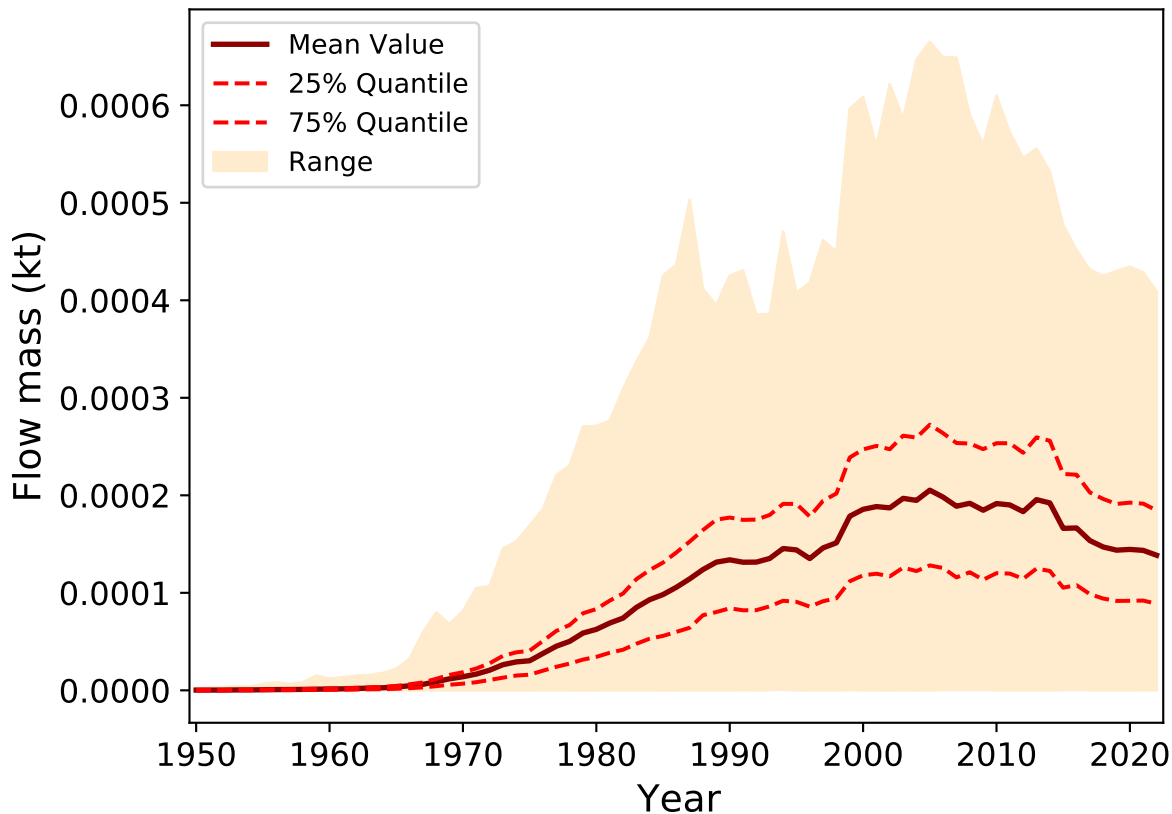
from Waste Water Treatment Plant (micro) to Primary Water Tre



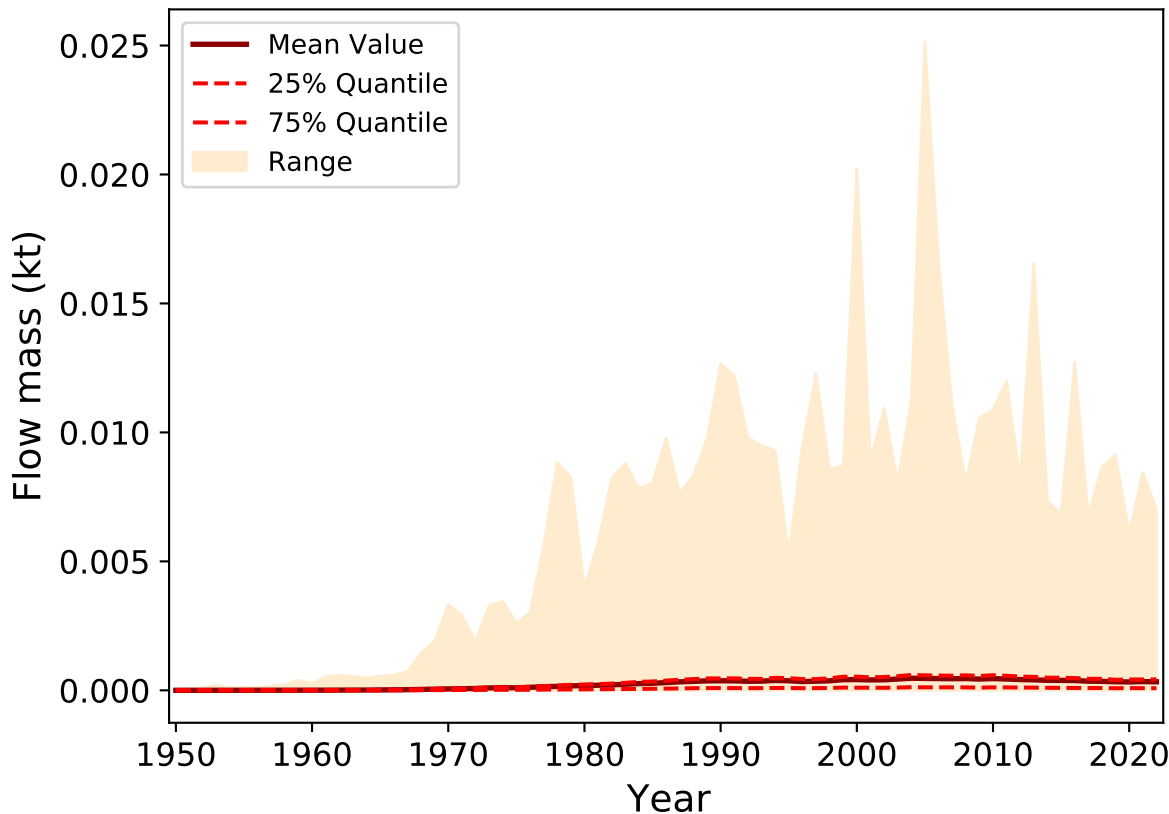
Flow from Waste Water Treatment Plant (micro) to Incinera



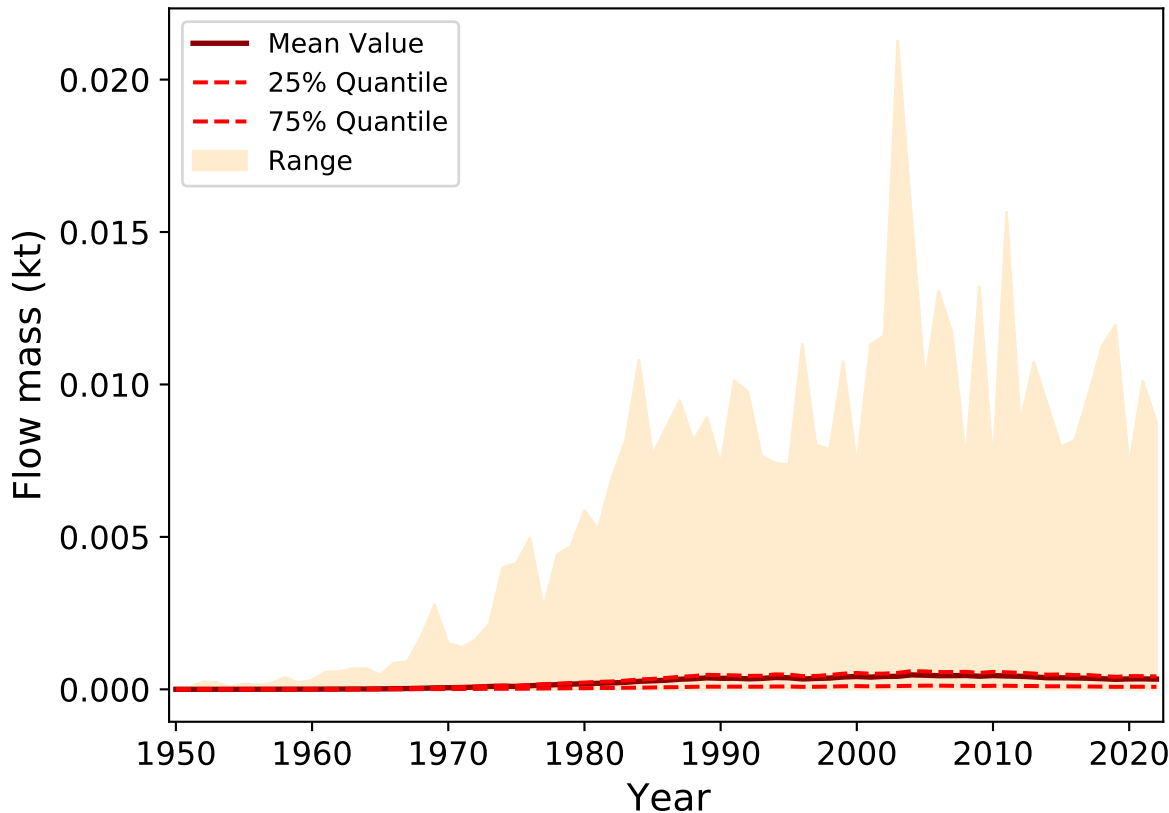
from Waste Water Treatment Plant (micro) to Combined Sewer C



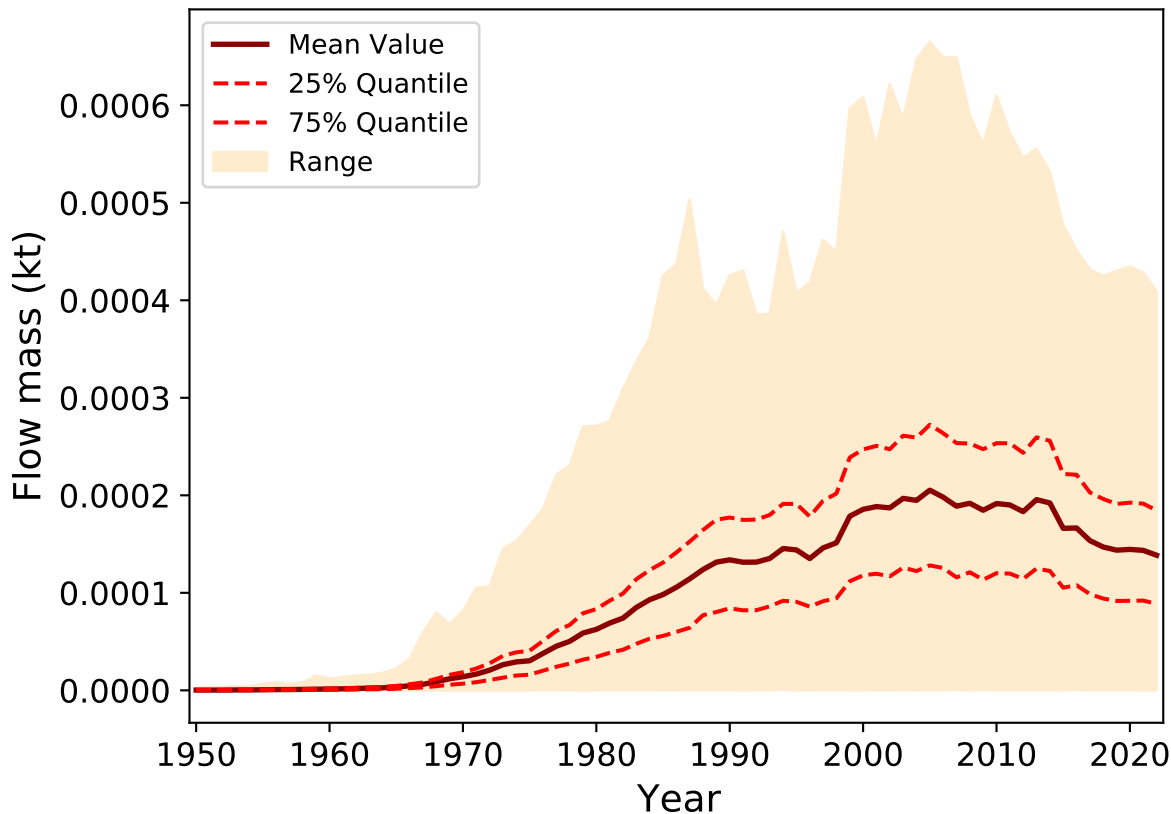
Flow from Combined Sewer Overflow (macro) to Incinerati



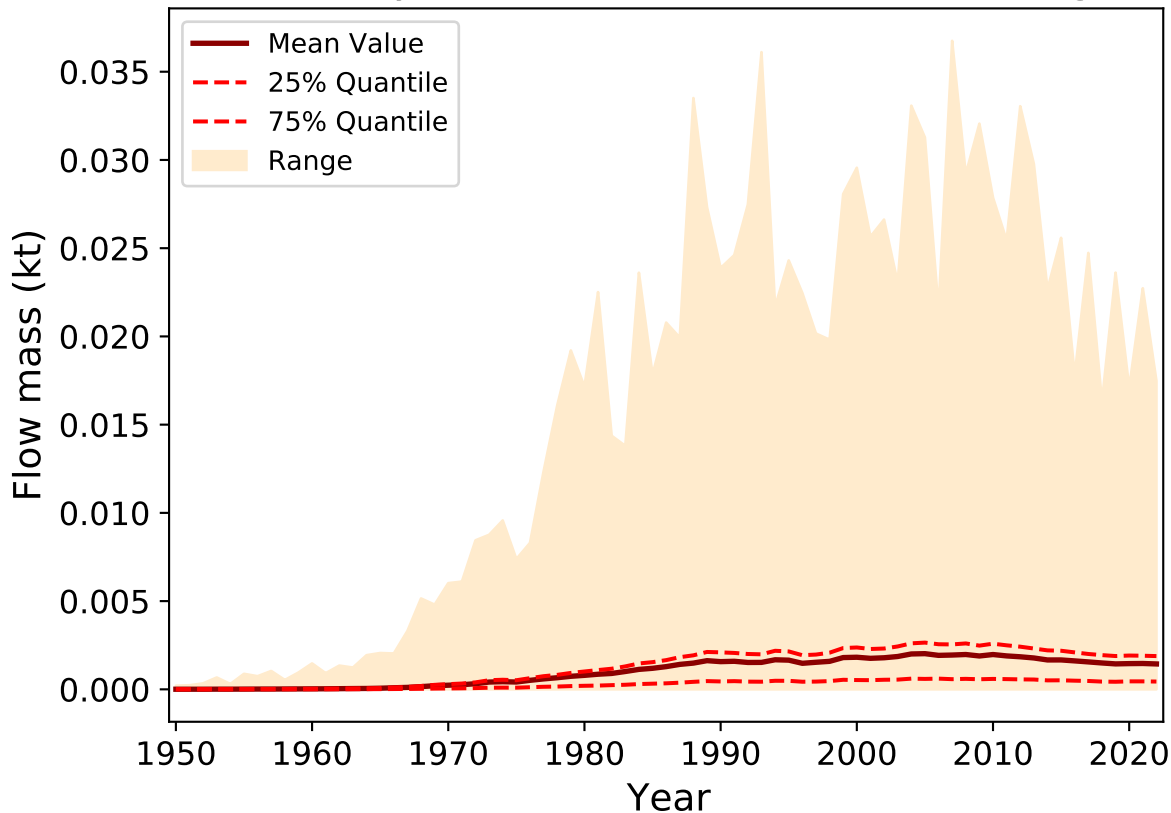
Flow from Combined Sewer Overflow (macro) to Surface Water



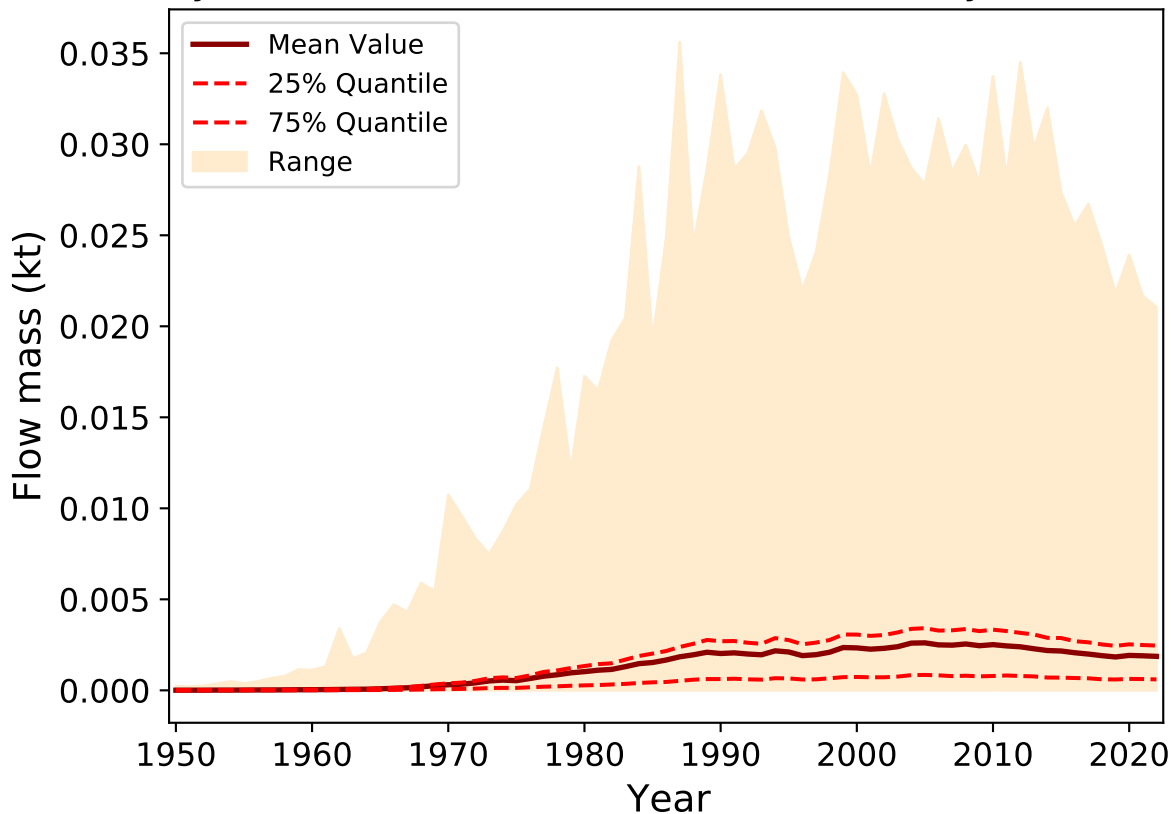
Flow from Combined Sewer Overflow (micro) to Surface Water



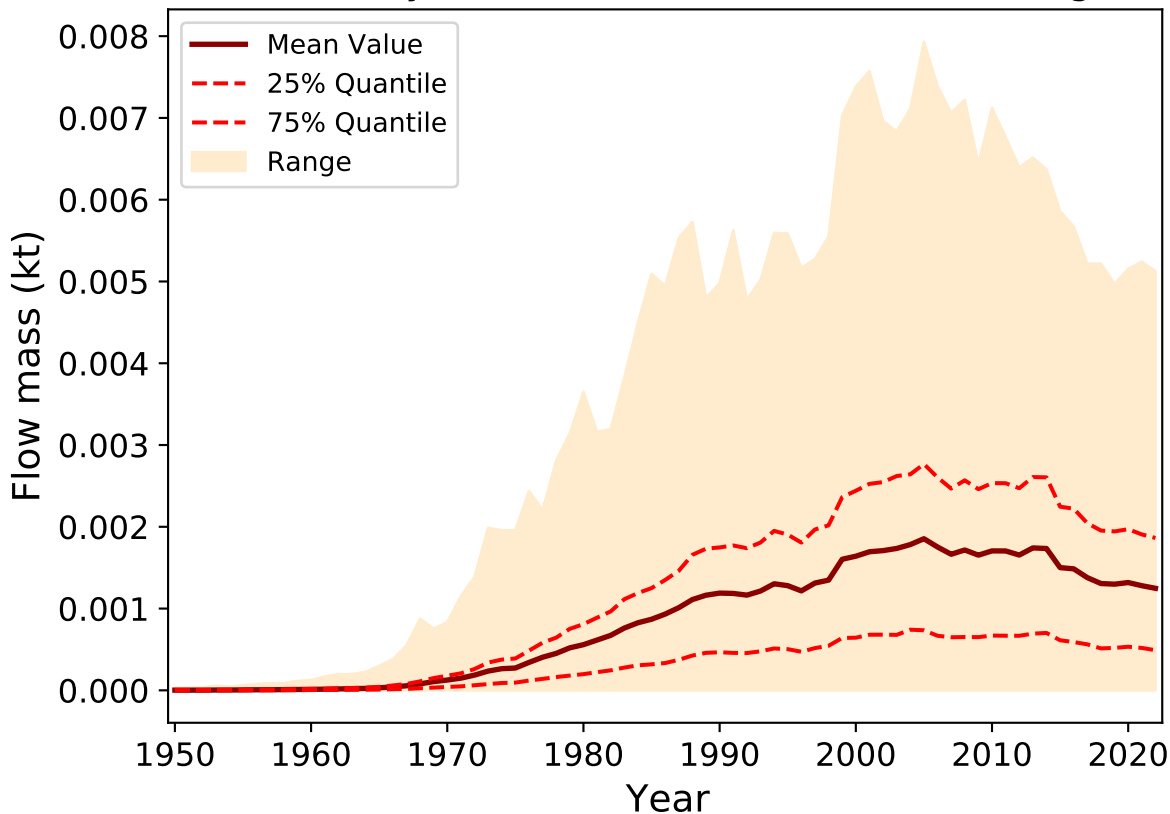
Flow from Primary Water Treatment (macro) to Sludge (ma



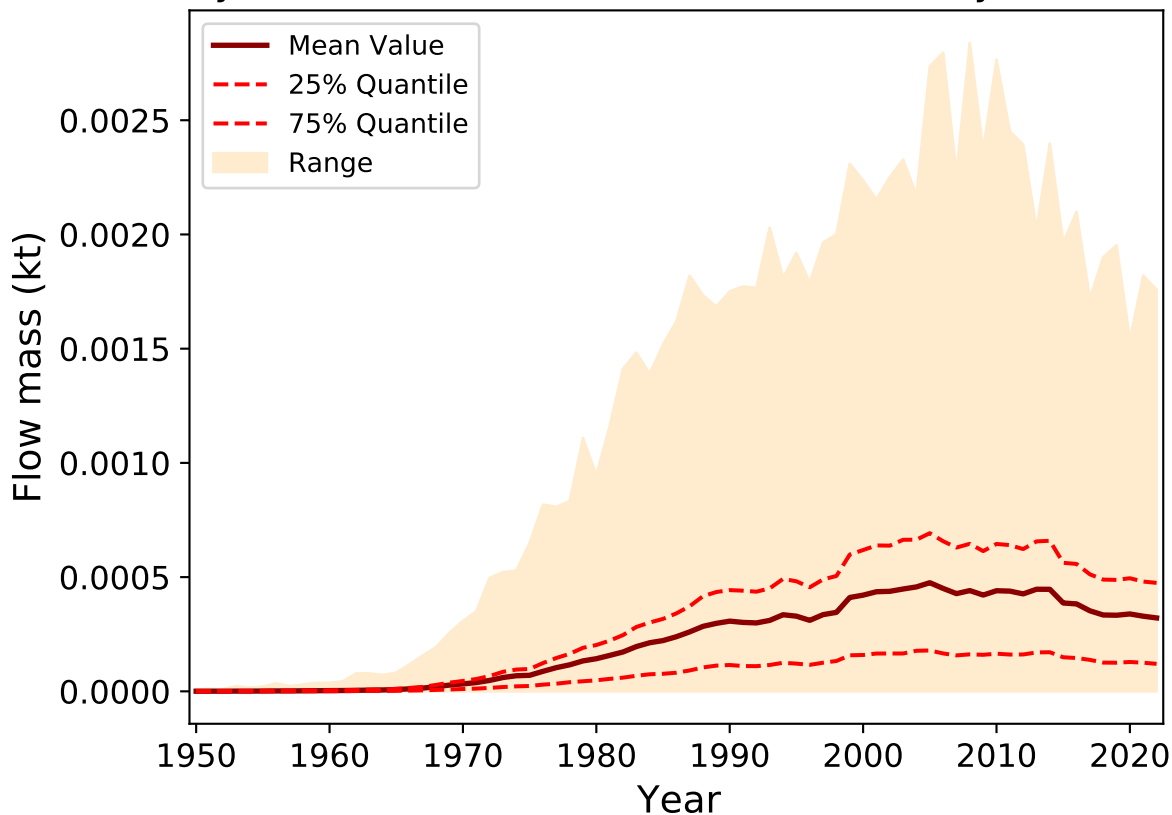
from Primary Water Treatment (macro) to Secondary Water Treatment



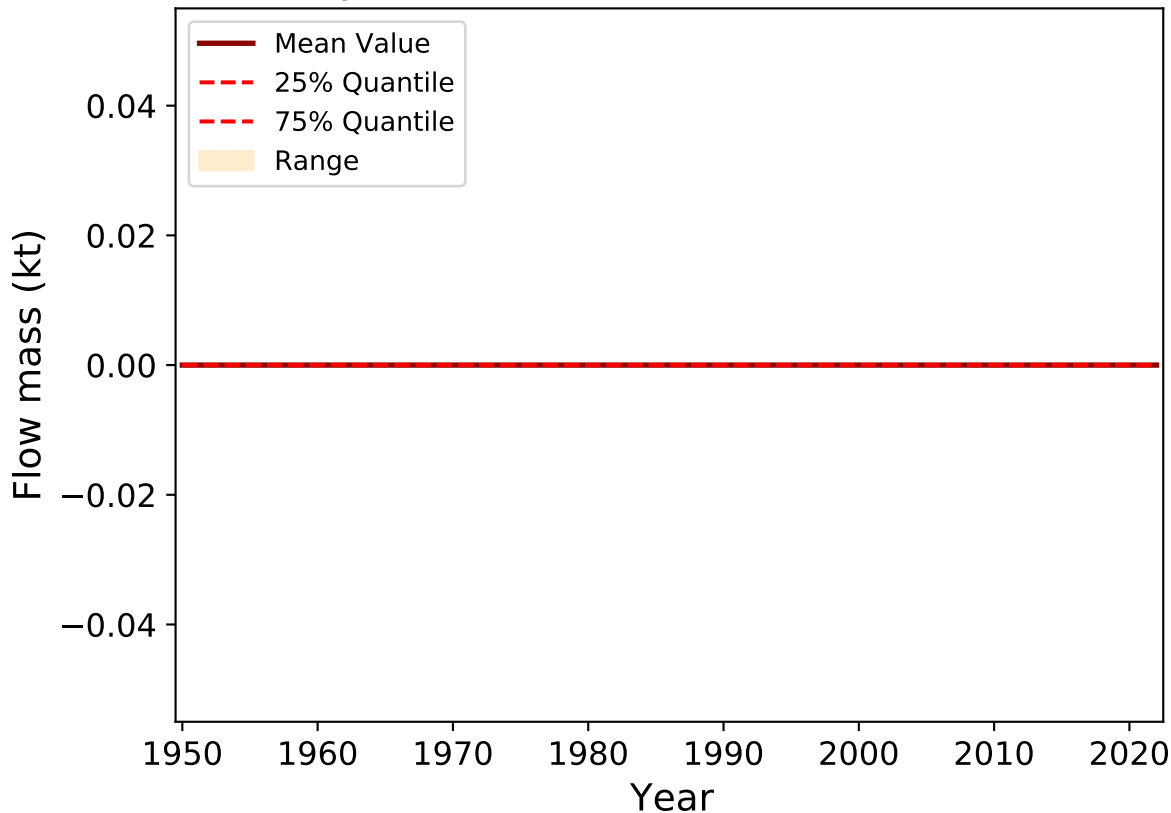
Flow from Primary Water Treatment (micro) to Sludge (mic



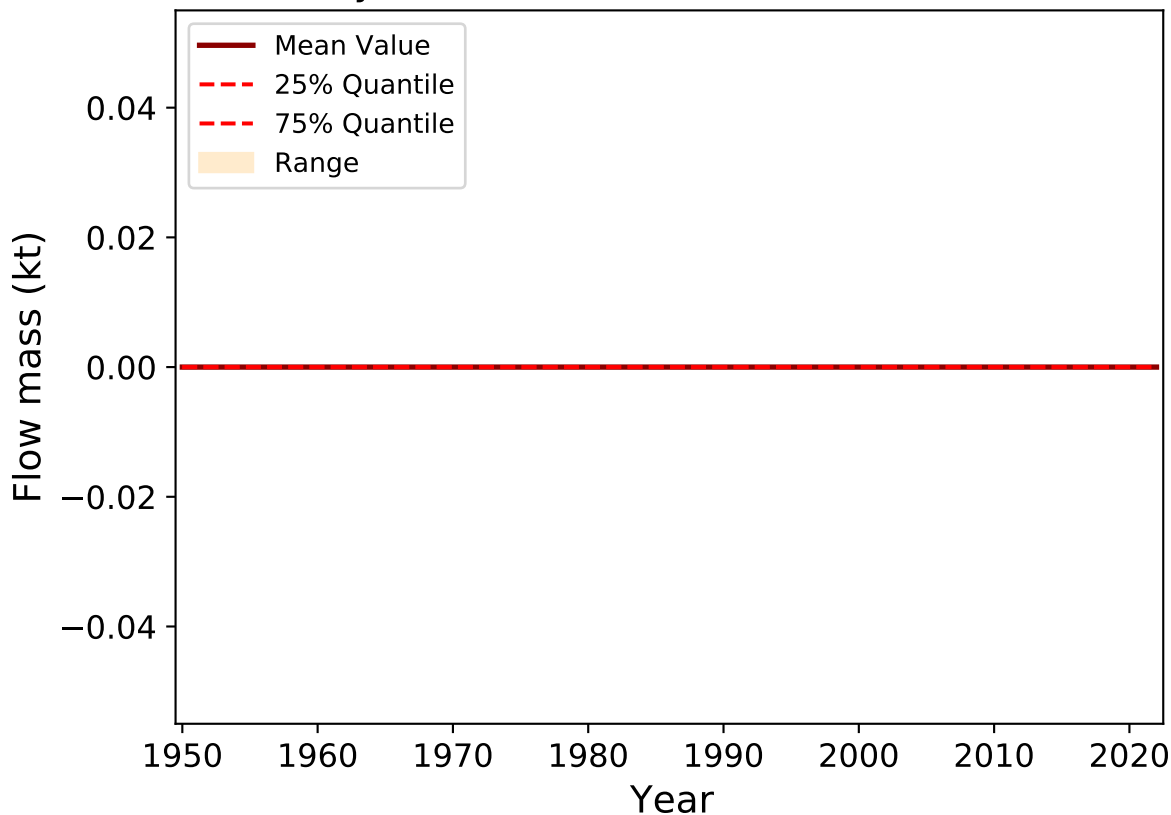
from Primary Water Treatment (micro) to Secondary Water Tre



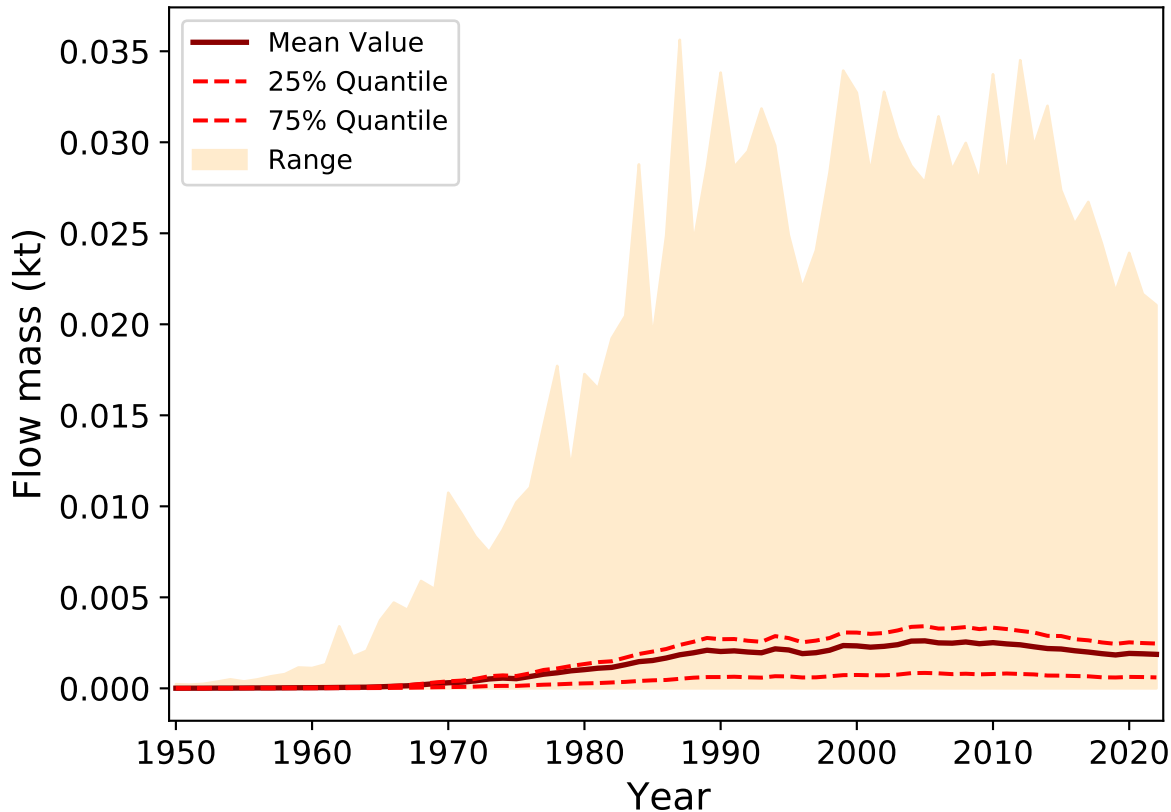
Flow from Primary Water Treatment (micro) to Surface Water



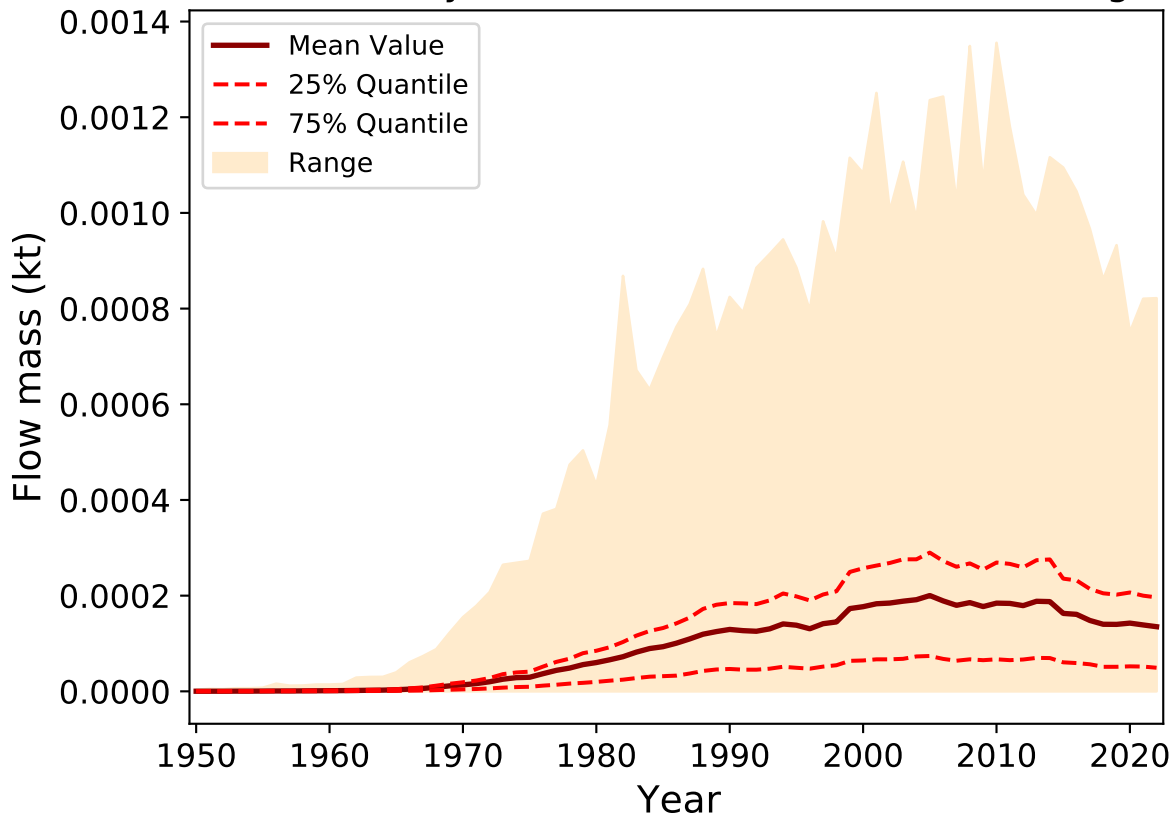
Flow from Secondary Water Treatment (macro) to Surface Water



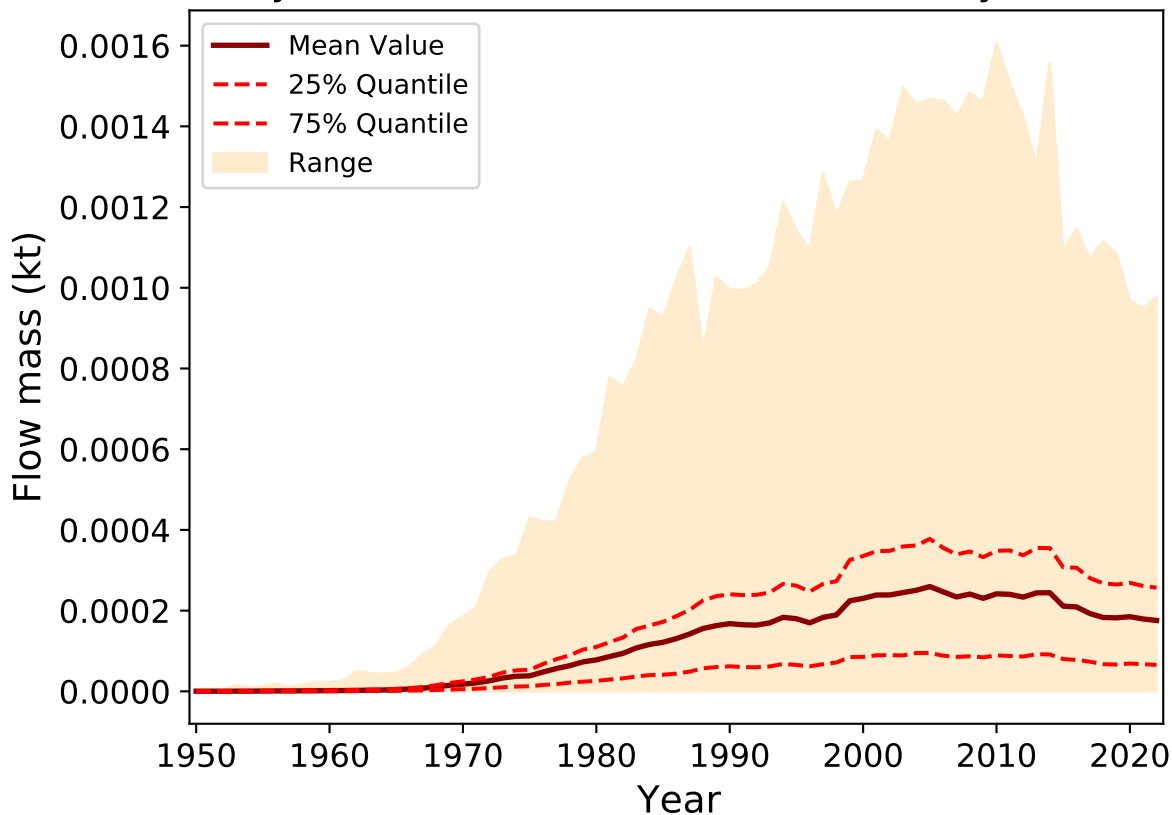
Flow from Secondary Water Treatment (macro) to Sludge (m



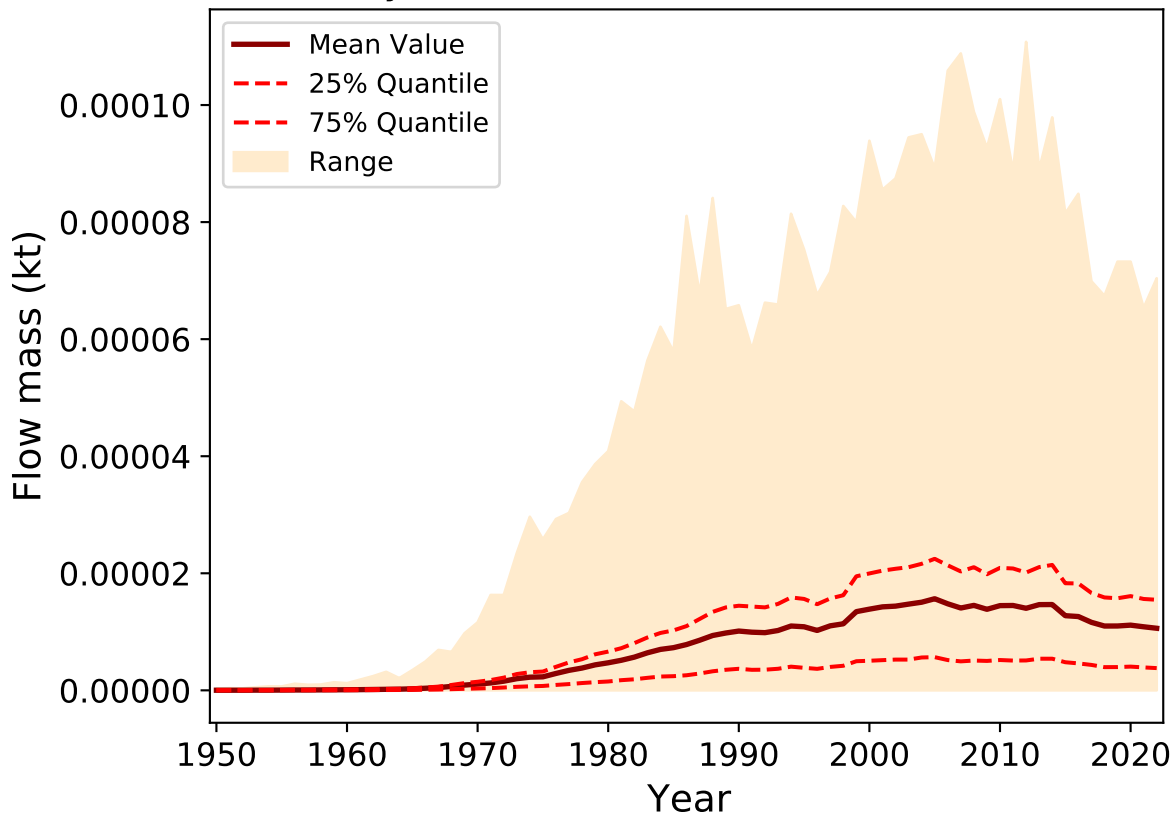
Flow from Secondary Water Treatment (micro) to Sludge (m



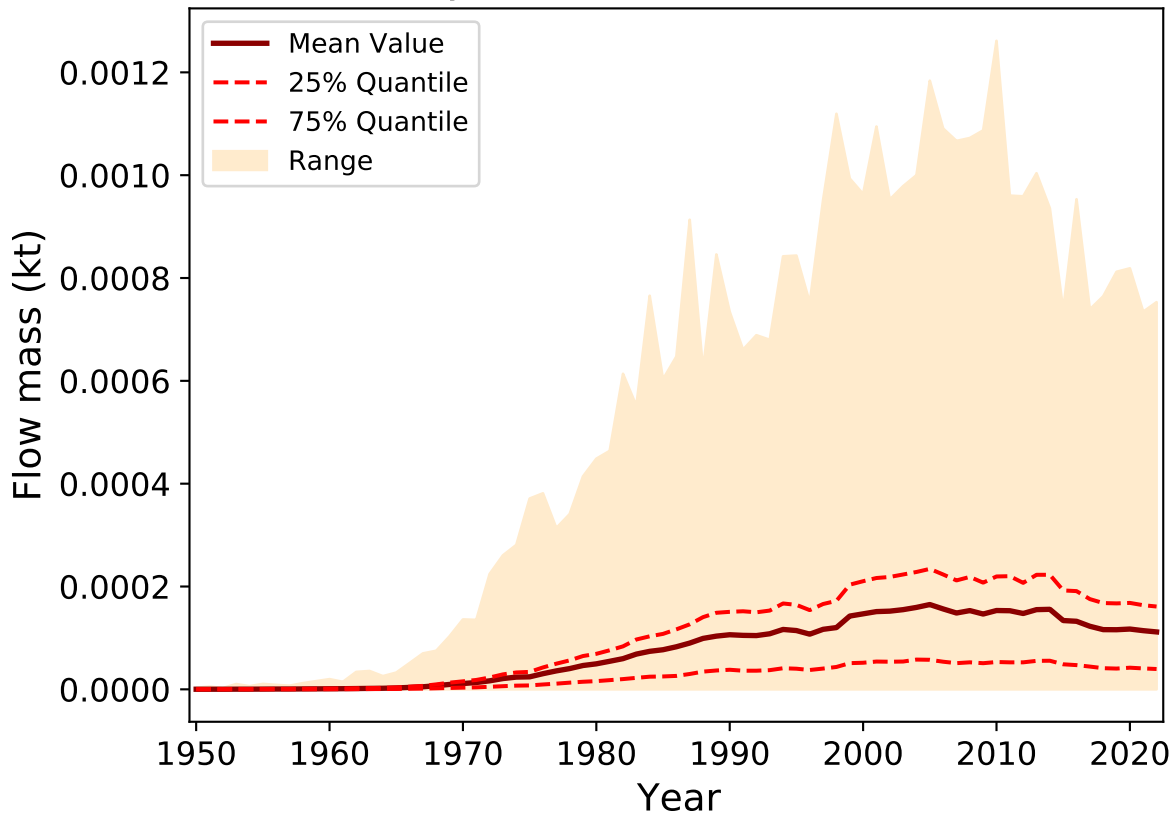
from Secondary Water Treatment (micro) to Tertiary Water Tre



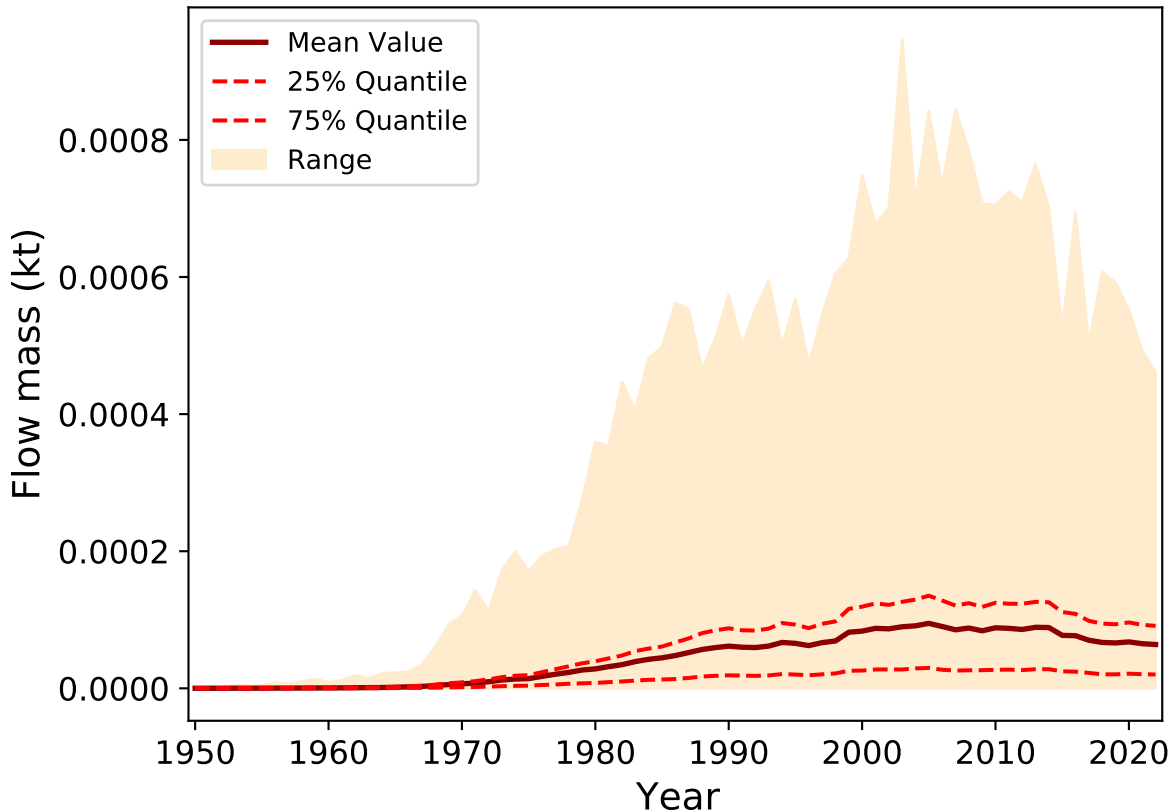
Flow from Secondary Water Treatment (micro) to Surface Water



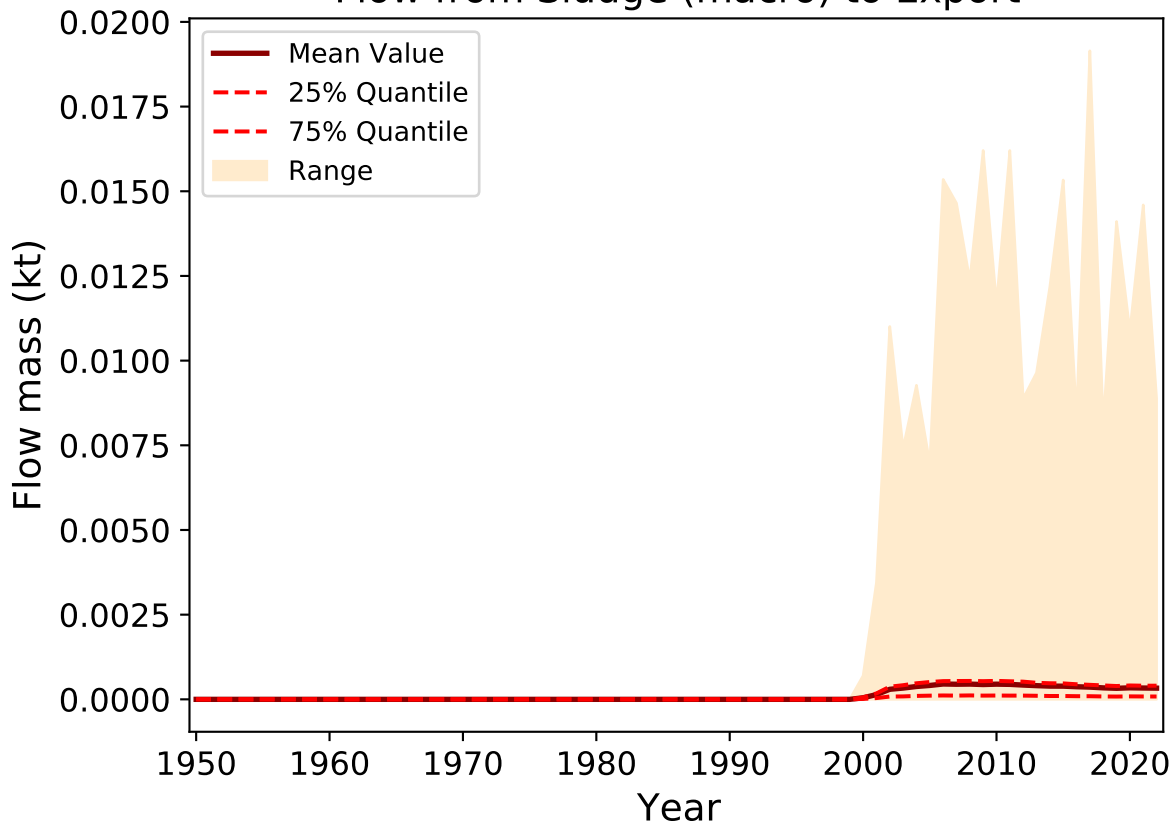
Flow from Tertiary Water Treatment (micro) to Incinerati



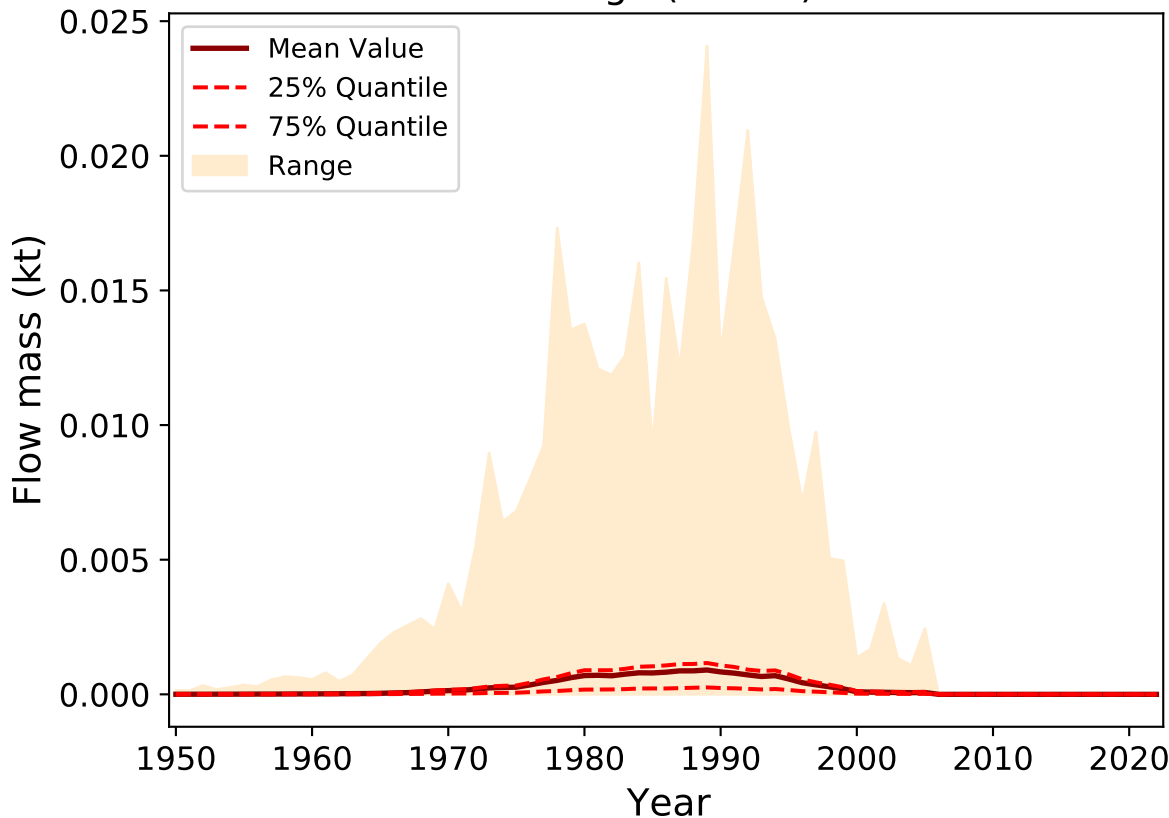
Flow from Tertiary Water Treatment (micro) to Surface Water



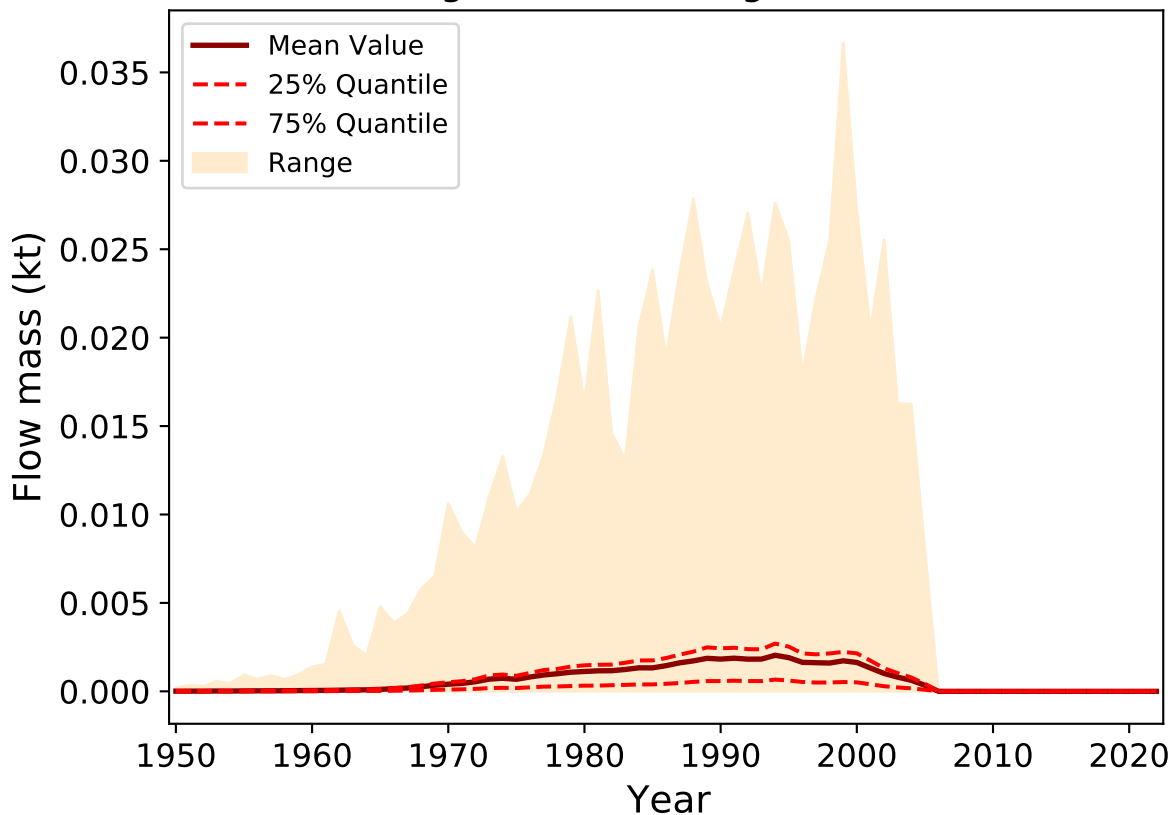
Flow from Sludge (macro) to Export



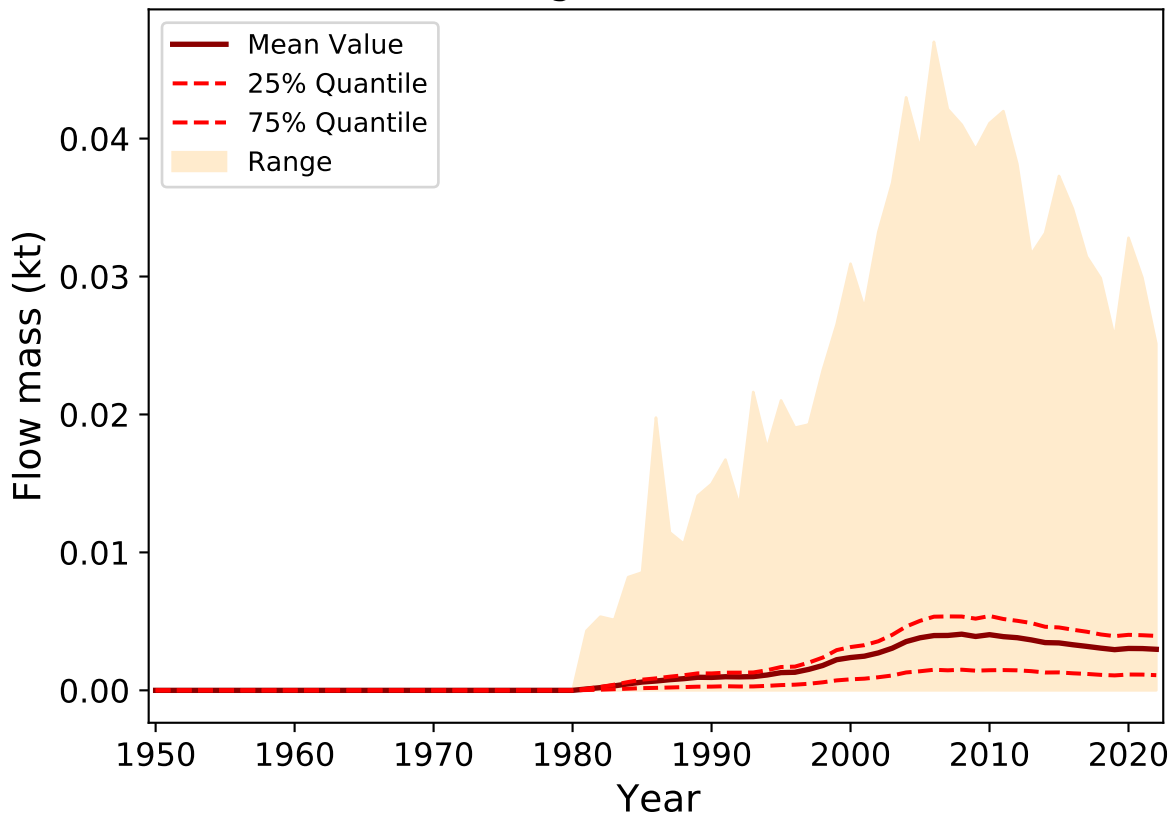
Flow from Sludge (macro) to Landfill



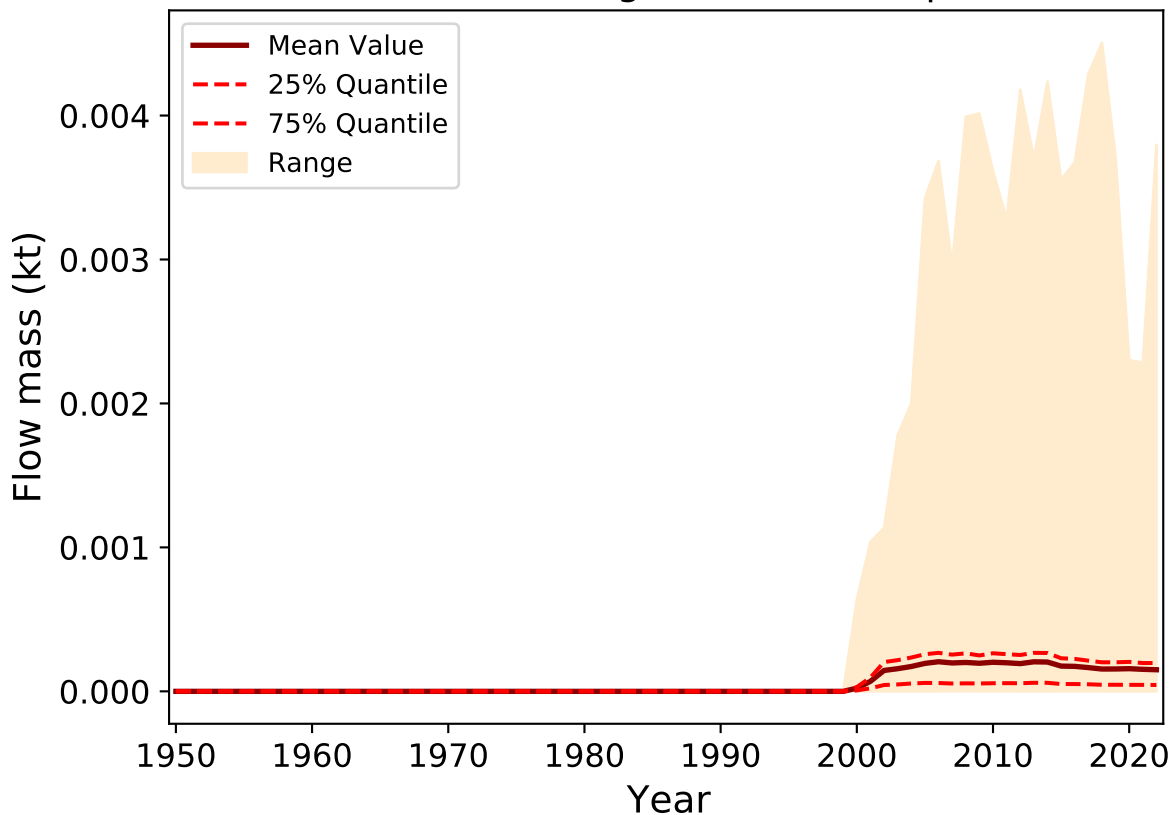
Flow from Sludge (macro) to Agricultural Soil (macro)



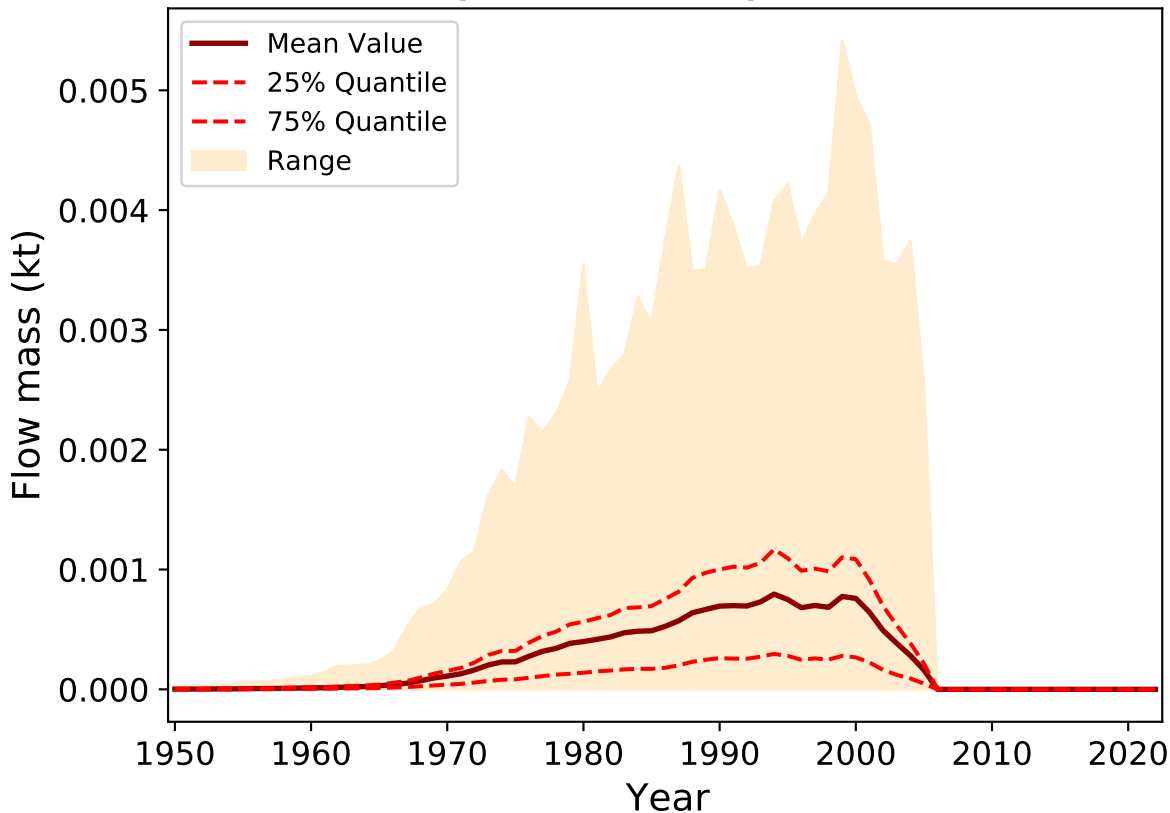
Flow from Sludge (macro) to Incineration



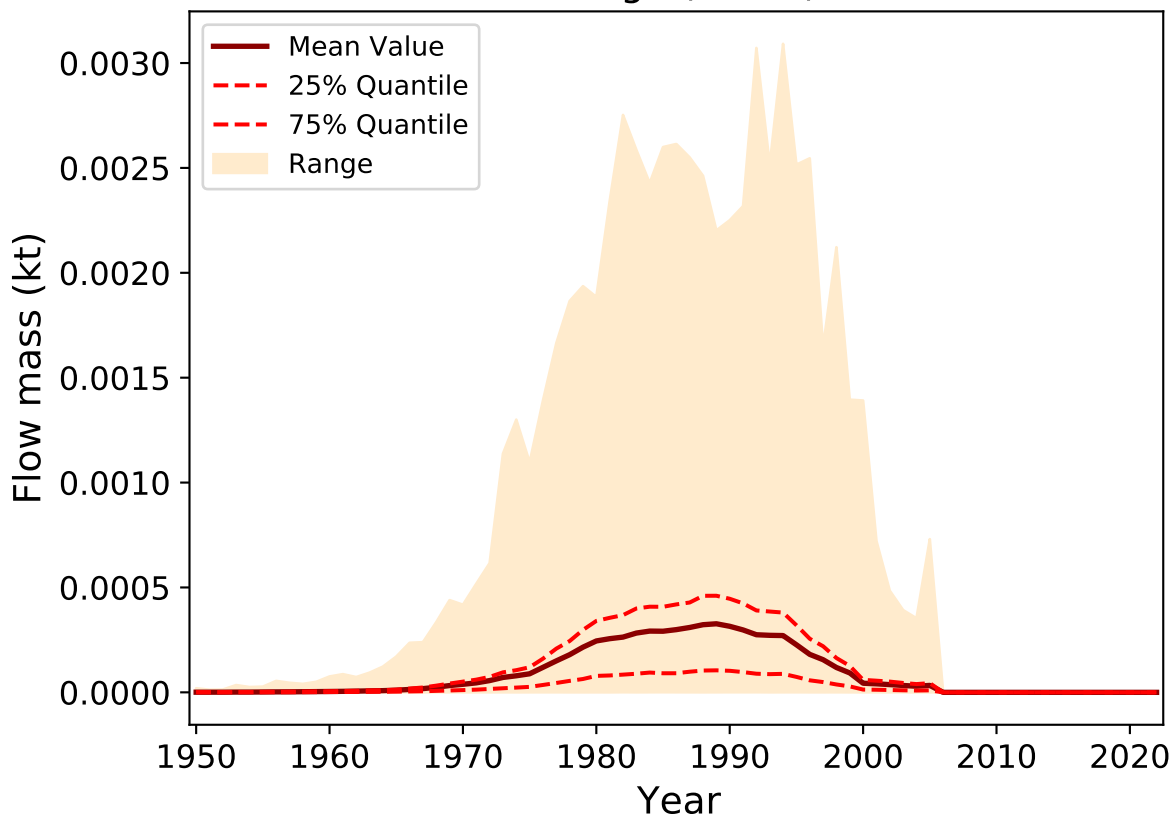
Flow from Sludge (micro) to Export



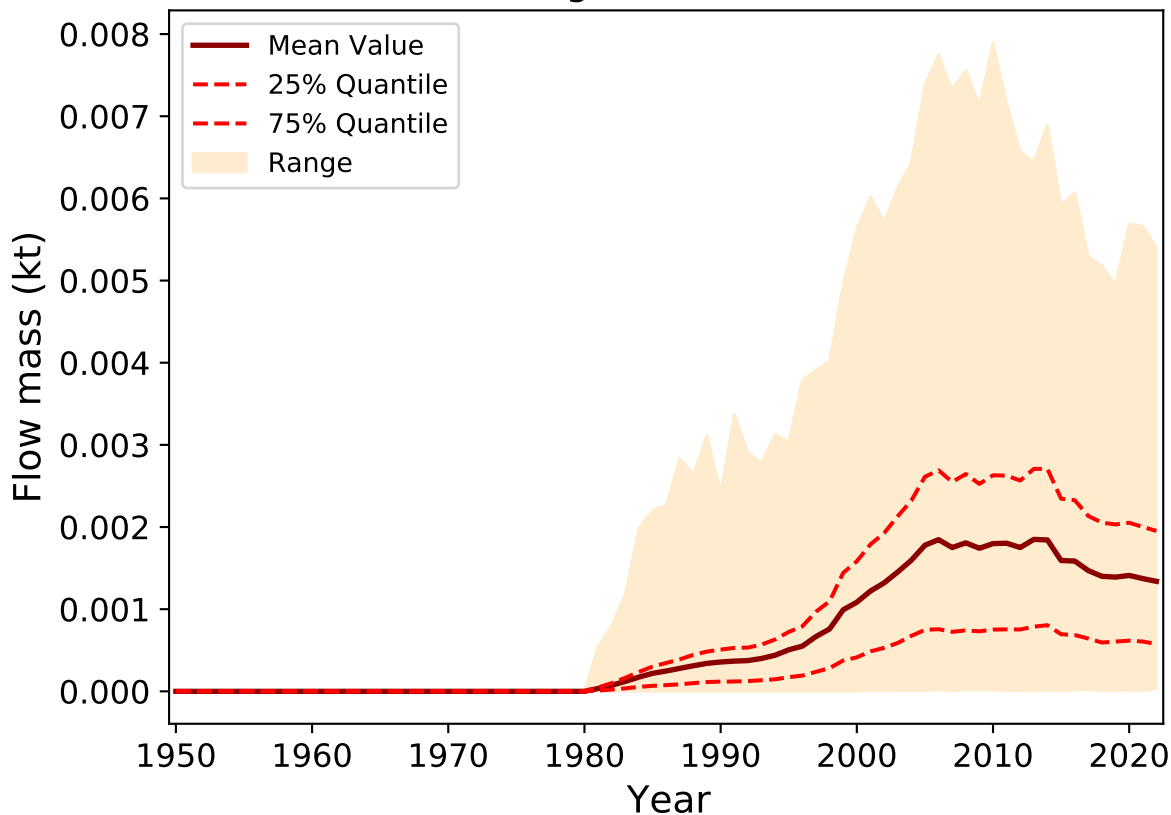
Flow from Sludge (micro) to Agricultural Soil (micro)



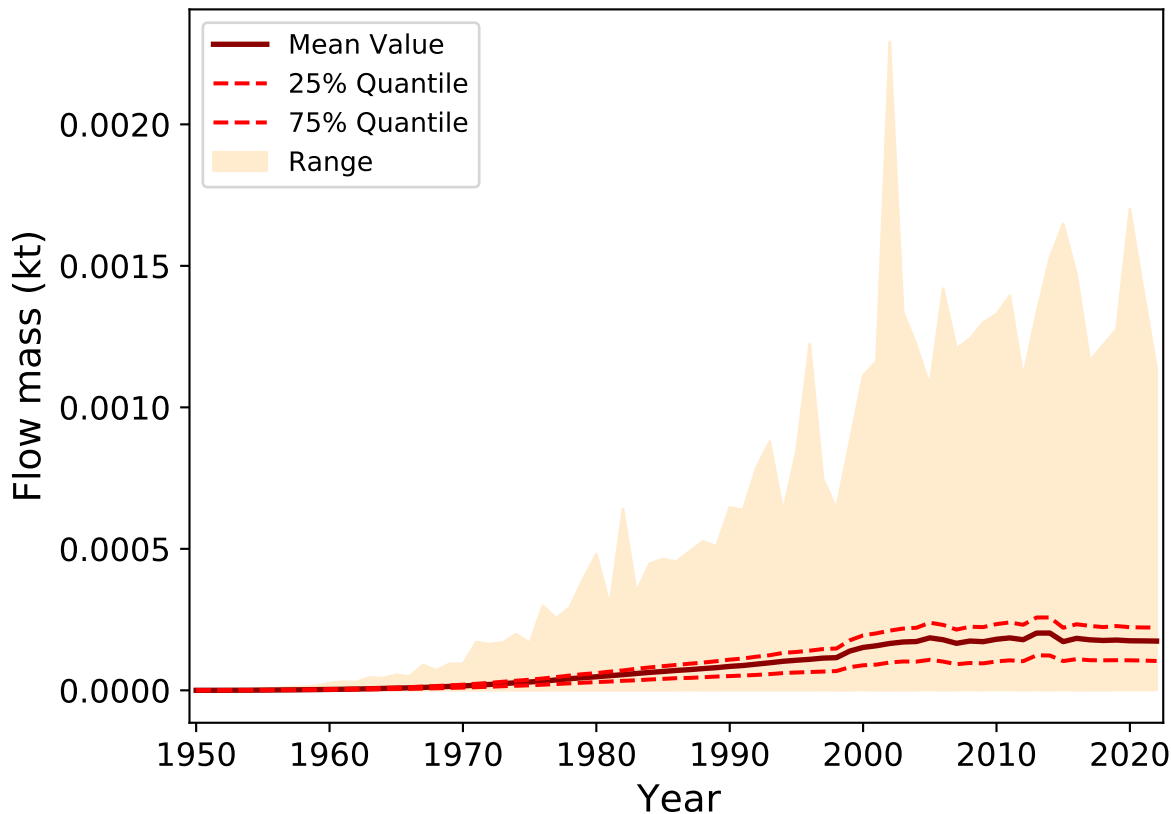
Flow from Sludge (micro) to Landfill



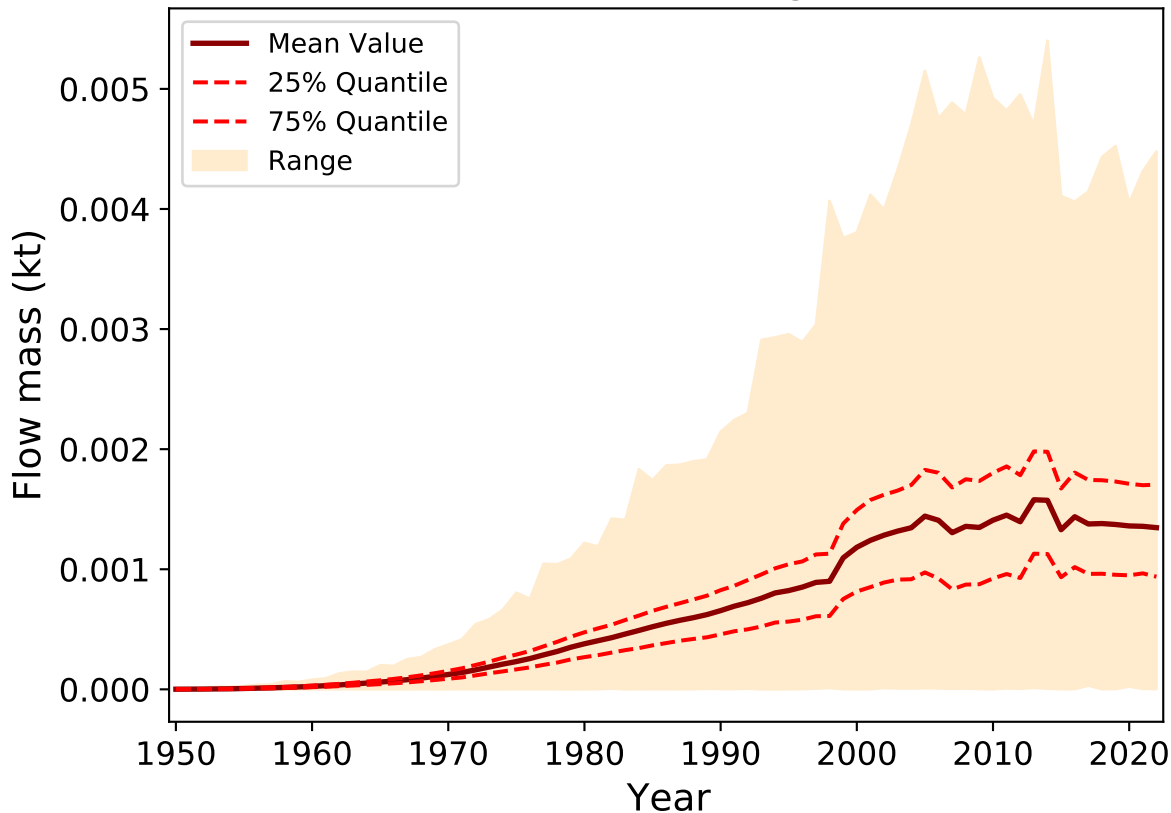
Flow from Sludge (micro) to Incineration



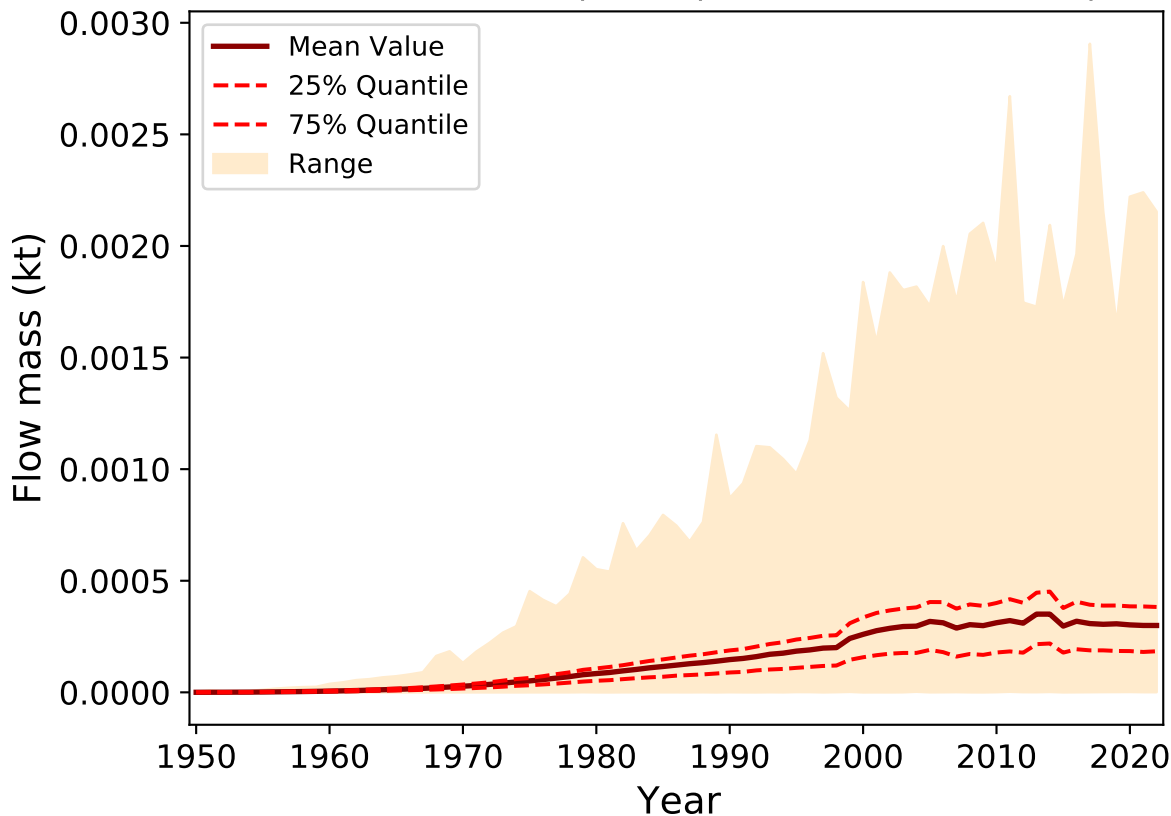
Flow from Outdoor air (micro) to Surface Water (micro)



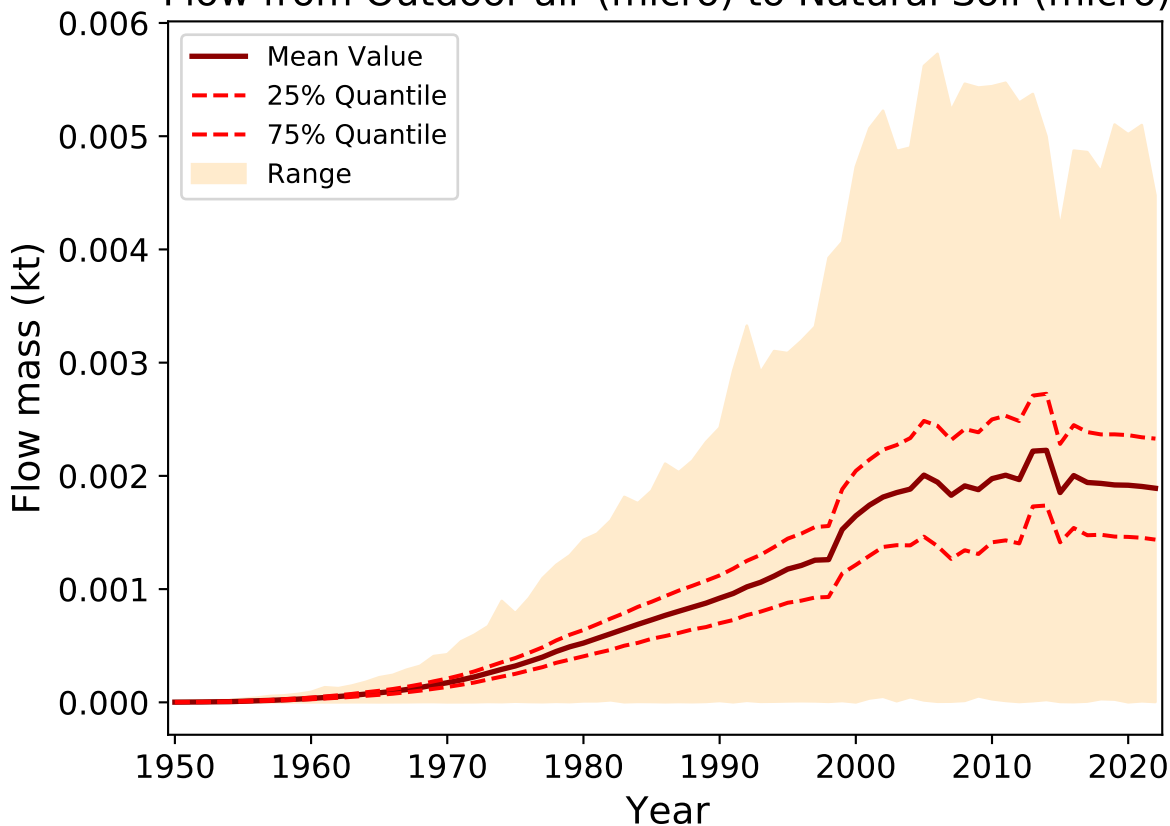
Flow from Outdoor air (micro) to Agricultural Soil (micro)



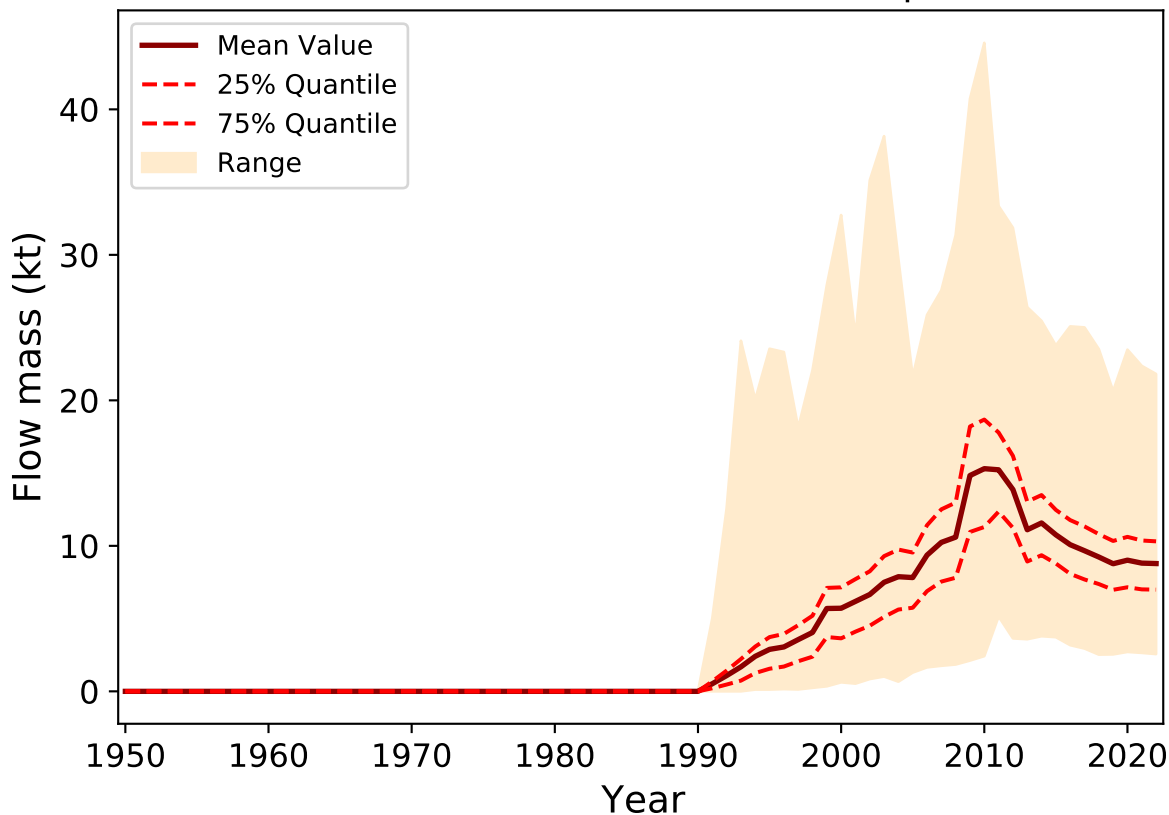
Flow from Outdoor air (micro) to Residential Soil (micro)



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



Flow from Material Reuse to Export



Flow from Material Reuse to Recycled Material Production

