

Data Manifests - IFVI Global Value Factors Database
(Derivative Analytics Release)
Daniel Rosehill Github

Category	Count
----- -----	
Generally recognized sovereign states	193
US overseas territories	5
UK overseas territories	6
Overseas territories of other nations	9
Partially recognized/disputed sovereignty	5
Total	**218**

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Manifest for airpollution.csv

Column Overview

Category

Parameters:

- PM25
- SOx
- NH3
- PM10
- NOx
- VOC

Location

Parameters:

- Urban
- Peri-Urban
- Rural
- Transport

- N/A for PM2.5
- N/A for SOx
- N/A for NH3
- N/A for PM10
- N/A for NOx
- N/A for VOC

Impact

Parameters:

- Primary Health
- Visibility
- Agriculture
- Secondary Health

Units

Parameters:

- /metric ton

Reference

Parameters:

- Air Pollution_PM25_Urban_Primary Health

- Air Pollution_PM25_Peri-Urban_Primary Health
- Air Pollution_PM25_Rural_Primary Health
- Air Pollution_PM25_Transport_Primary Health
- Air Pollution_PM25_N/A for PM2.5_Visibility
- Air Pollution_SOx_Urban_Primary Health
- Air Pollution_SOx_Peri-Urban_Primary Health
- Air Pollution_SOx_Rural_Primary Health
- Air Pollution_SOx_Transport_Primary Health
- Air Pollution_SOx_N/A for SOx_Visibility
- Air Pollution_NH3_Urban_Primary Health
- Air Pollution_NH3_Peri-Urban_Primary Health
- Air Pollution_NH3_Rural_Primary Health
- Air Pollution_NH3_Transport_Primary Health
- Air Pollution_NH3_N/A for NH3_Visibility
- Air Pollution_PM10_Urban_Primary Health
- Air Pollution_PM10_Peri-Urban_Primary Health
- Air Pollution_PM10_Rural_Primary Health
- Air Pollution_PM10_Transport_Primary Health
- Air Pollution_PM10_N/A for PM10_Visibility
- Air Pollution_NOx_Urban_Primary Health
- Air Pollution_NOx_Peri-Urban_Primary Health
- Air Pollution_NOx_Rural_Primary Health
- Air Pollution_NOx_Transport_Primary Health
- Air Pollution_NOx_N/A for NOx_Agriculture
- Air Pollution_NOx_N/A for NOx_Visibility
- Air Pollution_VOC_N/A for VOC_Secondary Health
- Air Pollution_VOC_N/A for VOC_Visibility

- Air Pollution_VOC_N/A for VOC_Agriculture

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Manifest for ghgs.csv

Column Overview

Units

Parameters:

- \$/tCO₂e

Impact

Parameters:

- 236.0

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Manifest for land-conversion.csv

Column Overview

Category

Parameters:

- Wheat - conventional
- Vegetables, fruit, nuts - conventional
- Cereals, grains - conventional
- Oilseeds - conventional
- Sugarcane, sugarbeet - conventional
- Plant-based fibers - conventional
- Other crops - conventional
- Other crops - organic
- Other crops - sustainable
- Bovine, sheep, goats, horses - conventional
- Bovine, sheep, goats, horses - organic
- Bovine, sheep, goats, horses - sustainable
- Cashmere - conventional
- Cashmere - organic
- Cashmere - sustainable

- Forestry
- Paddy rice
- Paved

Impact

Parameters:

- Lost Ecosystem Services

Reference

Parameters:

- Land Conversion_Wheat - conventional_N/A for LULC_Lost Ecosystem Services
- Land Conversion_Vegetables, fruit, nuts - conventional_N/A for LULC_Lost Ecosystem Services
- Land Conversion_Cereals, grains - conventional_N/A for LULC_Lost Ecosystem Services
- Land Conversion_Oilseeds - conventional_N/A for LULC_Lost Ecosystem Services
- Land Conversion_Sugarcane, sugarbeet - conventional_N/A for LULC_Lost Ecosystem Services
- Land Conversion_Plant-based fibers - conventional_N/A for LULC_Lost Ecosystem Services
- Land Conversion_Other crops - conventional_N/A for LULC_Lost Ecosystem Services
- Land Conversion_Other crops - organic_N/A for LULC_Lost Ecosystem Services
- Land Conversion_Other crops - sustainable_N/A for LULC_Lost Ecosystem Services
- Land Conversion_Bovine, sheep, goats, horses - conventional_N/A for LULC_Lost Ecosystem Services
- Land Conversion_Bovine, sheep, goats, horses - organic_N/A for LULC_Lost Ecosystem Services
- Land Conversion_Bovine, sheep, goats, horses - sustainable_N/A for LULC_Lost Ecosystem Services

Services

- Land Conversion_Cashmere - conventional_N/A for LULC_Lost Ecosystem Services
- Land Conversion_Cashmere - organic_N/A for LULC_Lost Ecosystem Services
- Land Conversion_Cashmere - sustainable_N/A for LULC_Lost Ecosystem Services
- Land Conversion_Forestry_N/A for LULC_Lost Ecosystem Services
- Land Conversion_Paddy rice_N/A for LULC_Lost Ecosystem Services
- Land Conversion_Paved_N/A for LULC_Lost Ecosystem Services

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Manifest for land-use.csv

Column Overview

Category

Parameters:

- Wheat - conventional
- Vegetables, fruit, nuts - conventional
- Cereals, grains - conventional
- Oilseeds - conventional
- Sugarcane, sugarbeet - conventional
- Plant-based fibers - conventional
- Other crops - conventional
- Other crops - organic
- Other crops - sustainable
- Bovine, sheep, goats, horses - conventional
- Bovine, sheep, goats, horses - organic
- Bovine, sheep, goats, horses - sustainable
- Cashmere - conventional
- Cashmere - organic
- Cashmere - sustainable

- Forestry
- Paddy rice
- Paved

Impact

Parameters:

- Lost Ecosystem Services

Units

Parameters:

- /ha

Reference

Parameters:

- Land Use_Wheat - conventional_N/A for LULC_Lost Ecosystem Services
- Land Use_Vegetables, fruit, nuts - conventional_N/A for LULC_Lost Ecosystem Services
- Land Use_Cereals, grains - conventional_N/A for LULC_Lost Ecosystem Services
- Land Use_Oilseeds - conventional_N/A for LULC_Lost Ecosystem Services
- Land Use_Sugarcane, sugarbeet - conventional_N/A for LULC_Lost Ecosystem Services
- Land Use_Plant-based fibers - conventional_N/A for LULC_Lost Ecosystem Services
- Land Use_Other crops - conventional_N/A for LULC_Lost Ecosystem Services

- Land Use_Other crops - organic_N/A for LULC_Lost Ecosystem Services
- Land Use_Other crops - sustainable_N/A for LULC_Lost Ecosystem Services
- Land Use_Bovine, sheep, goats, horses - conventional_N/A for LULC_Lost Ecosystem Services
- Land Use_Bovine, sheep, goats, horses - organic_N/A for LULC_Lost Ecosystem Services
- Land Use_Bovine, sheep, goats, horses - sustainable_N/A for LULC_Lost Ecosystem Services
- Land Use_Cashmere - conventional_N/A for LULC_Lost Ecosystem Services
- Land Use_Cashmere - organic_N/A for LULC_Lost Ecosystem Services
- Land Use_Cashmere - sustainable_N/A for LULC_Lost Ecosystem Services
- Land Use_Forestry_N/A for LULC_Lost Ecosystem Services
- Land Use_Paddy rice_N/A for LULC_Lost Ecosystem Services
- Land Use_Paved_N/A for LULC_Lost Ecosystem Services

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Manifest for waste.csv

Column Overview

Category

Parameters:

- Hazardous
- Non-Hazardous

Location

Parameters:

- Landfill
- Incineration
- Unspecified

Impact

Parameters:

- Leachate
- Waste GHGs
- Disamenity
- Waste Air pollution
- Heavy metals and dioxins

Units

Parameters:

- /kg

Reference

Parameters:

- Waste_Hazardous_Landfill_Leachate
- Waste_Hazardous_Landfill_Waste GHGs
- Waste_Hazardous_Landfill_Disamenity
- Waste_Non-Hazardous_Landfill_Leachate
- Waste_Non-Hazardous_Landfill_Waste GHGs
- Waste_Non-Hazardous_Landfill_Disamenity
- Waste_Hazardous_Incineration_Waste GHGs
- Waste_Hazardous_Incineration_Disamenity
- Waste_Hazardous_Incineration_Waste Air pollution
- Waste_Hazardous_Incineration_Heavy metals and dioxins
- Waste_Non-Hazardous_Incineration_Waste GHGs

- Waste_Non-Hazardous_Incineration_Disamenity
- Waste_Non-Hazardous_Incineration_Waste Air pollution
- Waste_Non-Hazardous_Incineration_Heavy metals and dioxins
- Waste_Hazardous_Unspecified_Leachate
- Waste_Hazardous_Unspecified_Waste Air pollution
- Waste_Hazardous_Unspecified_Heavy metals and dioxins
- Waste_Hazardous_Unspecified_Disamenity
- Waste_Hazardous_Unspecified_Waste GHGs
- Waste_Non-Hazardous_Unspecified_Leachate
- Waste_Non-Hazardous_Unspecified_Waste Air pollution
- Waste_Non-Hazardous_Unspecified_Heavy metals and dioxins
- Waste_Non-Hazardous_Unspecified_Disamenity
- Waste_Non-Hazardous_Unspecified_Waste GHGs

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Manifest for water-consumption.csv

Column Overview

Category

Parameters:

- N/A for WC

Location

Parameters:

- N/A for WC

Impact

Parameters:

- Malnutrition

- Water-borne disease

- Resource cost

- Ecosystem services

Units

Parameters:

- /m3

Reference

Parameters:

- Water Consumption_N/A for WC_N/A for WC_Malnutrition
- Water Consumption_N/A for WC_N/A for WC_Water-borne disease
- Water Consumption_N/A for WC_N/A for WC_Resource cost
- Water Consumption_N/A for WC_N/A for WC_Ecosystem services

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Manifest for water-pollution.csv

Column Overview

Category

Parameters:

- Phosphorus
- Nitrogen
- Ag(I)
- As(III)
- As(V)
- Ba(II)
- Be(II)
- Cd(II)
- Co(II)
- Cr(III)
- Cr(VI)
- Cu(II)
- Hg(II)
- Mo(VI)
- Ni(II)

- Pb(II)
- Sb(III)
- Sb(V)
- Se(IV)
- Tl(I)
- V(V)
- Zn(II)
- 1,2-dichlorobenzene
- 1,2-dichloroethane
- 1,2-DIMETHYL-5-NITRO-1H-IMIDAZOLE
- 1,3-Dichloropropene
- 1,4-dichlorobenzene
- 2-(2,4-dichlorophenoxy)acetic acid
- 2,4,6-trichlorophenol
- 2-CHLOROPHENOL
- 3-Methylcholanthrene
- 4-CHLOROANILINE
- 7,12-Dimethylbenz(a)anthracene
- Acenaphthene
- ACEPHATE
- ACETAMIDE,
- Albuterol
- Aldicarb
- aniline
- anthracene
- ANTIPYRINE
- Atrazine

- benzene
- Benzidine
- benzo[a]pyrene
- Bezafibrate
- butyl benzyl phthalate
- butyl benzyl phthalate
- Carbamazepine
- chlorobenzene
- Chloropyrifos
- Chlorothalonil
- CYANAZINE
- CYPERMETHRIN
- DEF
- di-(2-ethylhexyl)-phthalate (DEHP)
- Diazinon
- Dibenzo(a,h)anthracene
- Dicamba
- dichloromethane/methylenechloride (CH_2Cl_2)
- Diclofenac
- Dicrotophos
- Ethephon
- fluoranthene
- fluorene
- Fluvastatin
- FUROSEMIDE
- Gemfibrozil
- GLUFOSINATE-AMMONIUM

- Glyphosate
- INDOMETHACIN
- Iopromide
- Malathion
- Mancozeb
- Methyl Bromide
- Metolachlor
- Metoprolol
- METRONIDAZOLE
- Naled
- NALIDIXIC ACID
- naphthalene
- OXOLINIC ACID
- Paraquat
- Parathion-methyl
- Pendimethalin
- pentachlorophenol
- Phorate
- Propanil
- pyrene
- Pyrene, 1-nitro-
- Sulfamethoxazole
- Terbutaline
- tetrachloroethylene
- THIABENDAZOLE
- TRI-2-CHLOROETHYL PHOSPHATE
- trichloroethylene

- trifluralin
- TRIMETHOPRIM
- Tris (2,3-dibromopropyl) phosphate
- trichloromethane/chloroform (CHCl_3)
- Warfarin
- PAHs
- Pesticides
- Antimony
- Arsenic
- Barium
- Beryllium
- Cadmium
- Chromium
- Cobalt
- Copper
- Lead
- Mercury
- Molybdenum
- Nickel
- Silver
- Thallium
- Vanadium
- Zinc
- Analgesics, anesthetics & NSAIDs
- Antibiotics
- Anticoagulants
- Anthelmintics

- Antihyperlipidemic agents
- Beta-agonists
- Beta-blockers
- Contrast agents
- Diuretics
- Psychiatric drugs

Location

Parameters:

- N/A for this Category
- Freshwater
- Seawater
- Unspecified

Impact

Parameters:

- Eutrophication
- Health

Units

Parameters:

- /kg

Reference

Parameters:

- Water Pollution_Phosphorus_N/A for this Category_Eutrophication
- Water Pollution_Nitrogen_N/A for this Category_Eutrophication
- Water Pollution_Ag(I)_Freshwater_Health
- Water Pollution_Ag(I)_Seawater_Health
- Water Pollution_Ag(I)_Unspecified_Health
- Water Pollution_As(III)_Freshwater_Health
- Water Pollution_As(III)_Seawater_Health
- Water Pollution_As(III)_Unspecified_Health
- Water Pollution_As(V)_Freshwater_Health
- Water Pollution_As(V)_Seawater_Health
- Water Pollution_As(V)_Unspecified_Health
- Water Pollution_Ba(II)_Freshwater_Health
- Water Pollution_Ba(II)_Seawater_Health
- Water Pollution_Ba(II)_Unspecified_Health
- Water Pollution_Be(II)_Freshwater_Health
- Water Pollution_Be(II)_Seawater_Health
- Water Pollution_Be(II)_Unspecified_Health
- Water Pollution_Cd(II)_Freshwater_Health
- Water Pollution_Cd(II)_Seawater_Health
- Water Pollution_Cd(II)_Unspecified_Health
- Water Pollution_Co(II)_Freshwater_Health

- Water Pollution_Co(II)_Seawater_Health
- Water Pollution_Co(II)_Unspecified_Health
- Water Pollution_Cr(III)_Freshwater_Health
- Water Pollution_Cr(III)_Seawater_Health
- Water Pollution_Cr(III)_Unspecified_Health
- Water Pollution_Cr(VI)_Freshwater_Health
- Water Pollution_Cr(VI)_Seawater_Health
- Water Pollution_Cr(VI)_Unspecified_Health
- Water Pollution_Cu(II)_Freshwater_Health
- Water Pollution_Cu(II)_Seawater_Health
- Water Pollution_Cu(II)_Unspecified_Health
- Water Pollution_Hg(II)_Freshwater_Health
- Water Pollution_Hg(II)_Seawater_Health
- Water Pollution_Hg(II)_Unspecified_Health
- Water Pollution_Mo(VI)_Freshwater_Health
- Water Pollution_Mo(VI)_Seawater_Health
- Water Pollution_Mo(VI)_Unspecified_Health
- Water Pollution_Ni(II)_Freshwater_Health
- Water Pollution_Ni(II)_Seawater_Health
- Water Pollution_Ni(II)_Unspecified_Health
- Water Pollution_Pb(II)_Freshwater_Health
- Water Pollution_Pb(II)_Seawater_Health
- Water Pollution_Pb(II)_Unspecified_Health
- Water Pollution_Sb(III)_Freshwater_Health
- Water Pollution_Sb(III)_Seawater_Health
- Water Pollution_Sb(III)_Unspecified_Health
- Water Pollution_Sb(V)_Freshwater_Health

- Water Pollution_Sb(V)_Seawater_Health
- Water Pollution_Sb(V)_Unspecified_Health
- Water Pollution_Se(IV)_Freshwater_Health
- Water Pollution_Se(IV)_Seawater_Health
- Water Pollution_Se(IV)_Unspecified_Health
- Water Pollution_Tl(I)_Freshwater_Health
- Water Pollution_Tl(I)_Seawater_Health
- Water Pollution_Tl(I)_Unspecified_Health
- Water Pollution_V(V)_Freshwater_Health
- Water Pollution_V(V)_Seawater_Health
- Water Pollution_V(V)_Unspecified_Health
- Water Pollution_Zn(II)_Freshwater_Health
- Water Pollution_Zn(II)_Seawater_Health
- Water Pollution_Zn(II)_Unspecified_Health
- Water Pollution_1,2-dichlorobenzene_Freshwater_Health
- Water Pollution_1,2-dichlorobenzene_Seawater_Health
- Water Pollution_1,2-dichlorobenzene_Unspecified_Health
- Water Pollution_1,2-dichloroethane_Freshwater_Health
- Water Pollution_1,2-dichloroethane_Seawater_Health
- Water Pollution_1,2-dichloroethane_Unspecified_Health
- Water Pollution_1,2-DIMETHYL-5-NITRO-1H-IMIDAZOLE_Freshwater_Health
- Water Pollution_1,2-DIMETHYL-5-NITRO-1H-IMIDAZOLE_Seawater_Health
- Water Pollution_1,2-DIMETHYL-5-NITRO-1H-IMIDAZOLE_Unspecified_Health
- Water Pollution_1,3-Dichloropropene_Freshwater_Health
- Water Pollution_1,3-Dichloropropene_Seawater_Health
- Water Pollution_1,3-Dichloropropene_Unspecified_Health
- Water Pollution_1,4-dichlorobenzene_Freshwater_Health

- Water Pollution_1,4-dichlorobenzene_Seawater_Health
- Water Pollution_1,4-dichlorobenzene_Unspecified_Health
- Water Pollution_2-(2,4-dichlorophenoxy)acetic acid_Freshwater_Health
- Water Pollution_2-(2,4-dichlorophenoxy)acetic acid_Seawater_Health
- Water Pollution_2-(2,4-dichlorophenoxy)acetic acid_Unspecified_Health
- Water Pollution_2,4,6-trichlorophenol_Freshwater_Health
- Water Pollution_2,4,6-trichlorophenol_Seawater_Health
- Water Pollution_2,4,6-trichlorophenol_Unspecified_Health
- Water Pollution_2-CHLOROPHENOL_Freshwater_Health
- Water Pollution_2-CHLOROPHENOL_Seawater_Health
- Water Pollution_2-CHLOROPHENOL_Unspecified_Health
- Water Pollution_3-Methylcholanthrene_Freshwater_Health
- Water Pollution_3-Methylcholanthrene_Seawater_Health
- Water Pollution_3-Methylcholanthrene_Unspecified_Health
- Water Pollution_4-CHLOROANILINE_Freshwater_Health
- Water Pollution_4-CHLOROANILINE_Seawater_Health
- Water Pollution_4-CHLOROANILINE_Unspecified_Health
- Water Pollution_7,12-Dimethylbenz(a)anthracene_Freshwater_Health
- Water Pollution_7,12-Dimethylbenz(a)anthracene_Seawater_Health
- Water Pollution_7,12-Dimethylbenz(a)anthracene_Unspecified_Health
- Water Pollution_Acenaphthene_Freshwater_Health
- Water Pollution_Acenaphthene_Seawater_Health
- Water Pollution_Acenaphthene_Unspecified_Health
- Water Pollution_ACEPHATE_Freshwater_Health
- Water Pollution_ACEPHATE_Seawater_Health
- Water Pollution_ACEPHATE_Unspecified_Health
- Water Pollution_ACETAMIDE,_Freshwater_Health

- Water Pollution_ACETAMIDE,_Seawater_Health
- Water Pollution_ACETAMIDE,_Unspecified_Health
- Water Pollution_Albuterol_Freshwater_Health
- Water Pollution_Albuterol_Seawater_Health
- Water Pollution_Albuterol_Unspecified_Health
- Water Pollution_Aldicarb_Freshwater_Health
- Water Pollution_Aldicarb_Seawater_Health
- Water Pollution_Aldicarb_Unspecified_Health
- Water Pollution_aniline_Freshwater_Health
- Water Pollution_aniline_Seawater_Health
- Water Pollution_aniline_Unspecified_Health
- Water Pollution_anthracene_Freshwater_Health
- Water Pollution_anthracene_Seawater_Health
- Water Pollution_anthracene_Unspecified_Health
- Water Pollution_ANTIPYRINE_Freshwater_Health
- Water Pollution_ANTIPYRINE_Seawater_Health
- Water Pollution_ANTIPYRINE_Unspecified_Health
- Water Pollution_Atrazine_Freshwater_Health
- Water Pollution_Atrazine_Seawater_Health
- Water Pollution_Atrazine_Unspecified_Health
- Water Pollution_benzene_Freshwater_Health
- Water Pollution_benzene_Seawater_Health
- Water Pollution_benzene_Unspecified_Health
- Water Pollution_Benzidine_Freshwater_Health
- Water Pollution_Benzidine_Seawater_Health
- Water Pollution_Benzidine_Unspecified_Health
- Water Pollution_benzo[a]pyrene_Freshwater_Health

- Water Pollution_benzo[a]pyrene_Seawater_Health
- Water Pollution_benzo[a]pyrene_Unspecified_Health
- Water Pollution_Bezafibrate_Freshwater_Health
- Water Pollution_Bezafibrate_Seawater_Health
- Water Pollution_Bezafibrate_Unspecified_Health
- Water Pollution_butyl benzyl phthalate _Freshwater_Health
- Water Pollution_butyl benzyl phthalate _Seawater_Health
- Water Pollution_butyl benzyl phthalate_Unspecified_Health
- Water Pollution_Carbamazepine_Freshwater_Health
- Water Pollution_Carbamazepine_Seawater_Health
- Water Pollution_Carbamazepine_Unspecified_Health
- Water Pollution_chlorobenzene_Freshwater_Health
- Water Pollution_chlorobenzene_Seawater_Health
- Water Pollution_chlorobenzene_Unspecified_Health
- Water Pollution_Chloropyrifos_Freshwater_Health
- Water Pollution_Chloropyrifos_Seawater_Health
- Water Pollution_Chloropyrifos_Unspecified_Health
- Water Pollution_Chlorothalonil_Freshwater_Health
- Water Pollution_Chlorothalonil_Seawater_Health
- Water Pollution_Chlorothalonil_Unspecified_Health
- Water Pollution_CYANAZINE_Freshwater_Health
- Water Pollution_CYANAZINE_Seawater_Health
- Water Pollution_CYANAZINE_Unspecified_Health
- Water Pollution_CYPERMETHRIN_Freshwater_Health
- Water Pollution_CYPERMETHRIN_Seawater_Health
- Water Pollution_CYPERMETHRIN_Unspecified_Health
- Water Pollution_DEF_Freshwater_Health

- Water Pollution_DEF_Seawater_Health
- Water Pollution_DEF_Unspecified_Health
- Water Pollution_di-(2-ethylhexyl)-phthalate (DEHP)_Freshwater_Health
- Water Pollution_di-(2-ethylhexyl)-phthalate (DEHP)_Seawater_Health
- Water Pollution_di-(2-ethylhexyl)-phthalate (DEHP)_Unspecified_Health
- Water Pollution_Diazinon_Freshwater_Health
- Water Pollution_Diazinon_Seawater_Health
- Water Pollution_Diazinon_Unspecified_Health
- Water Pollution_Dibenz(a,h)anthracene_Freshwater_Health
- Water Pollution_Dibenz(a,h)anthracene_Seawater_Health
- Water Pollution_Dibenz(a,h)anthracene_Unspecified_Health
- Water Pollution_Dicamba_Freshwater_Health
- Water Pollution_Dicamba_Seawater_Health
- Water Pollution_Dicamba_Unspecified_Health
- Water Pollution_dichloromethane/methylenechloride (CH₂Cl₂) _Freshwater_Health
- Water Pollution_dichloromethane/methylenechloride (CH₂Cl₂) _Seawater_Health
- Water Pollution_dichloromethane/methylenechloride (CH₂Cl₂) _Unspecified_Health
- Water Pollution_Diclofenac_Freshwater_Health
- Water Pollution_Diclofenac_Seawater_Health
- Water Pollution_Diclofenac_Unspecified_Health
- Water Pollution_Dicrotophos_Freshwater_Health
- Water Pollution_Dicrotophos_Seawater_Health
- Water Pollution_Dicrotophos_Unspecified_Health
- Water Pollution_Ethephon_Freshwater_Health
- Water Pollution_Ethephon_Seawater_Health
- Water Pollution_Ethephon_Unspecified_Health
- Water Pollution_fluoranthene_Freshwater_Health

- Water Pollution_fluoranthene_Seawater_Health
- Water Pollution_fluoranthene_Unspecified_Health
- Water Pollution_fluorene_Freshwater_Health
- Water Pollution_fluorene_Seawater_Health
- Water Pollution_fluorene_Unspecified_Health
- Water Pollution_Fluvastatin_Freshwater_Health
- Water Pollution_Fluvastatin_Seawater_Health
- Water Pollution_Fluvastatin_Unspecified_Health
- Water Pollution_FUROSEMIDE_Freshwater_Health
- Water Pollution_FUROSEMIDE_Seawater_Health
- Water Pollution_FUROSEMIDE_Unspecified_Health
- Water Pollution_Gemfibrozil_Freshwater_Health
- Water Pollution_Gemfibrozil_Seawater_Health
- Water Pollution_Gemfibrozil_Unspecified_Health
- Water Pollution_GLUFOSINATE-AMMONIUM_Freshwater_Health
- Water Pollution_GLUFOSINATE-AMMONIUM_Seawater_Health
- Water Pollution_GLUFOSINATE-AMMONIUM_Unspecified_Health
- Water Pollution_Glyphosate_Freshwater_Health
- Water Pollution_Glyphosate_Seawater_Health
- Water Pollution_Glyphosate_Unspecified_Health
- Water Pollution_INDOMETHACIN_Freshwater_Health
- Water Pollution_INDOMETHACIN_Seawater_Health
- Water Pollution_INDOMETHACIN_Unspecified_Health
- Water Pollution_Iopromide_Freshwater_Health
- Water Pollution_Iopromide_Seawater_Health
- Water Pollution_Iopromide_Unspecified_Health
- Water Pollution_Malathion_Freshwater_Health

- Water Pollution_Malathion_Seawater_Health
- Water Pollution_Malathion_Unspecified_Health
- Water Pollution_Mancozeb_Freshwater_Health
- Water Pollution_Mancozeb_Seawater_Health
- Water Pollution_Mancozeb_Unspecified_Health
- Water Pollution_Methyl Bromide_Freshwater_Health
- Water Pollution_Methyl Bromide_Seawater_Health
- Water Pollution_Methyl Bromide_Unspecified_Health
- Water Pollution_Metolachlor_Freshwater_Health
- Water Pollution_Metolachlor_Seawater_Health
- Water Pollution_Metolachlor_Unspecified_Health
- Water Pollution_Metoprolol_Freshwater_Health
- Water Pollution_Metoprolol_Seawater_Health
- Water Pollution_Metoprolol_Unspecified_Health
- Water Pollution_METRONIDAZOLE_Freshwater_Health
- Water Pollution_METRONIDAZOLE_Seawater_Health
- Water Pollution_METRONIDAZOLE_Unspecified_Health
- Water Pollution_Naled_Freshwater_Health
- Water Pollution_Naled_Seawater_Health
- Water Pollution_Naled_Unspecified_Health
- Water Pollution_NALIDIXIC ACID_Freshwater_Health
- Water Pollution_NALIDIXIC ACID_Seawater_Health
- Water Pollution_NALIDIXIC ACID_Unspecified_Health
- Water Pollution_naphthalene_Freshwater_Health
- Water Pollution_naphthalene_Seawater_Health
- Water Pollution_naphthalene_Unspecified_Health
- Water Pollution_OXOLINIC ACID_Freshwater_Health

- Water Pollution_OXOLINIC ACID_Seawater_Health
- Water Pollution_OXOLINIC ACID_Unspecified_Health
- Water Pollution_Paraquat_Freshwater_Health
- Water Pollution_Paraquat_Seawater_Health
- Water Pollution_Paraquat_Unspecified_Health
- Water Pollution_Parathion-methyl_Freshwater_Health
- Water Pollution_Parathion-methyl_Seawater_Health
- Water Pollution_Parathion-methyl_Unspecified_Health
- Water Pollution_Pendimethalin_Freshwater_Health
- Water Pollution_Pendimethalin_Seawater_Health
- Water Pollution_Pendimethalin_Unspecified_Health
- Water Pollution_pentachlorophenol_Freshwater_Health
- Water Pollution_pentachlorophenol_Seawater_Health
- Water Pollution_pentachlorophenol_Unspecified_Health
- Water Pollution_Phorate_Freshwater_Health
- Water Pollution_Phorate_Seawater_Health
- Water Pollution_Phorate_Unspecified_Health
- Water Pollution_Propanil_Freshwater_Health
- Water Pollution_Propanil_Seawater_Health
- Water Pollution_Propanil_Unspecified_Health
- Water Pollution_pyrene_Freshwater_Health
- Water Pollution_pyrene_Seawater_Health
- Water Pollution_pyrene_Unspecified_Health
- Water Pollution_Pyrene, 1-nitro-_Freshwater_Health
- Water Pollution_Pyrene, 1-nitro-_Seawater_Health
- Water Pollution_Pyrene, 1-nitro-_Unspecified_Health
- Water Pollution_Sulfamethoxazole_Freshwater_Health

- Water Pollution_Sulfamethoxazole_Seawater_Health
- Water Pollution_Sulfamethoxazole_Unspecified_Health
- Water Pollution_Terbutaline_Freshwater_Health
- Water Pollution_Terbutaline_Seawater_Health
- Water Pollution_Terbutaline_Unspecified_Health
- Water Pollution_tetrachloroethylene_Freshwater_Health
- Water Pollution_tetrachloroethylene_Seawater_Health
- Water Pollution_tetrachloroethylene_Unspecified_Health
- Water Pollution_THIABENDAZOLE_Freshwater_Health
- Water Pollution_THIABENDAZOLE_Seawater_Health
- Water Pollution_THIABENDAZOLE_Unspecified_Health
- Water Pollution_TRI-2-CHLOROETHYL PHOSPHATE_Freshwater_Health
- Water Pollution_TRI-2-CHLOROETHYL PHOSPHATE_Seawater_Health
- Water Pollution_TRI-2-CHLOROETHYL PHOSPHATE_Unspecified_Health
- Water Pollution_trichloroethylene_Freshwater_Health
- Water Pollution_trichloroethylene_Seawater_Health
- Water Pollution_trichloroethylene_Unspecified_Health
- Water Pollution_trifluralin_Freshwater_Health
- Water Pollution_trifluralin_Seawater_Health
- Water Pollution_trifluralin_Unspecified_Health
- Water Pollution_TRIMETHOPRIM_Freshwater_Health
- Water Pollution_TRIMETHOPRIM_Seawater_Health
- Water Pollution_TRIMETHOPRIM_Unspecified_Health
- Water Pollution_Tris (2,3-dibromopropyl) phosphate_Freshwater_Health
- Water Pollution_Tris (2,3-dibromopropyl) phosphate_Seawater_Health
- Water Pollution_Tris (2,3-dibromopropyl) phosphate_Unspecified_Health
- Water Pollution_trichloromethane/chloroform (CHCl3)_Freshwater_Health

- Water Pollution_trrichloromethane/chloroform (CHCl3)_Seawater_Health
- Water Pollution_trrichloromethane/chloroform (CHCl3)_Unspecified_Health
- Water Pollution_Warfarin_Freshwater_Health
- Water Pollution_Warfarin_Seawater_Health
- Water Pollution_Warfarin_Unspecified_Health
- Water Pollution_PAHs_Freshwater_Health
- Water Pollution_PAHs_Seawater_Health
- Water Pollution_PAHs_Unspecified_Health
- Water Pollution_Pesticides_Freshwater_Health
- Water Pollution_Pesticides_Seawater_Health
- Water Pollution_Pesticides_Unspecified_Health
- Water Pollution_Antimony_Freshwater_Health
- Water Pollution_Antimony_Seawater_Health
- Water Pollution_Antimony_Unspecified_Health
- Water Pollution_Arsenic_Freshwater_Health
- Water Pollution_Arsenic_Seawater_Health
- Water Pollution_Arsenic_Unspecified_Health
- Water Pollution_Barium_Freshwater_Health
- Water Pollution_Barium_Seawater_Health
- Water Pollution_Barium_Unspecified_Health
- Water Pollution_Beryllium_Freshwater_Health
- Water Pollution_Beryllium_Seawater_Health
- Water Pollution_Beryllium_Unspecified_Health
- Water Pollution_Cadmium_Freshwater_Health
- Water Pollution_Cadmium_Seawater_Health
- Water Pollution_Cadmium_Unspecified_Health
- Water Pollution_Chromium_Freshwater_Health

- Water Pollution_Chromium_Seawater_Health
- Water Pollution_Chromium_Unspecified_Health
- Water Pollution_Cobalt_Freshwater_Health
- Water Pollution_Cobalt_Seawater_Health
- Water Pollution_Cobalt_Unspecified_Health
- Water Pollution_Copper_Freshwater_Health
- Water Pollution_Copper_Seawater_Health
- Water Pollution_Copper_Unspecified_Health
- Water Pollution_Lead_Freshwater_Health
- Water Pollution_Lead_Seawater_Health
- Water Pollution_Lead_Unspecified_Health
- Water Pollution_Mercury_Freshwater_Health
- Water Pollution_Mercury_Seawater_Health
- Water Pollution_Mercury_Unspecified_Health
- Water Pollution_Molybdenum_Freshwater_Health
- Water Pollution_Molybdenum_Seawater_Health
- Water Pollution_Molybdenum_Unspecified_Health
- Water Pollution_Nickel_Freshwater_Health
- Water Pollution_Nickel_Seawater_Health
- Water Pollution_Nickel_Unspecified_Health
- Water Pollution_Silver_Freshwater_Health
- Water Pollution_Silver_Seawater_Health
- Water Pollution_Silver_Unspecified_Health
- Water Pollution_Thallium_Freshwater_Health
- Water Pollution_Thallium_Seawater_Health
- Water Pollution_Thallium_Unspecified_Health
- Water Pollution_Vanadium_Freshwater_Health

- Water Pollution_Vanadium_Seawater_Health
- Water Pollution_Vanadium_Unspecified_Health
- Water Pollution_Zinc_Freshwater_Health
- Water Pollution_Zinc_Seawater_Health
- Water Pollution_Zinc_Unspecified_Health
- Water Pollution_Analgesics, anesthetics & NSAIDs_Freshwater_Health
- Water Pollution_Analgesics, anesthetics & NSAIDs_Seawater_Health
- Water Pollution_Analgesics, anesthetics & NSAIDs_Unspecified_Health
- Water Pollution_Antibiotics_Seawater_Health
- Water Pollution_Antibiotics_Unspecified_Health
- Water Pollution_Anticoagulants_Freshwater_Health
- Water Pollution_Anticoagulants_Seawater_Health
- Water Pollution_Anticoagulants_Unspecified_Health
- Water Pollution_Antihelminthics_Freshwater_Health
- Water Pollution_Antihelminthics_Seawater_Health
- Water Pollution_Antihelminthics_Unspecified_Health
- Water Pollution_Antihyperlipidemic agents_Freshwater_Health
- Water Pollution_Antihyperlipidemic agents_Seawater_Health
- Water Pollution_Antihyperlipidemic agents_Unspecified_Health
- Water Pollution_Beta-agonists_Freshwater_Health
- Water Pollution_Beta-agonists_Seawater_Health
- Water Pollution_Beta-agonists_Unspecified_Health
- Water Pollution_Beta-blockers_Freshwater_Health
- Water Pollution_Beta-blockers_Seawater_Health
- Water Pollution_Beta-blockers_Unspecified_Health
- Water Pollution_Contrast agents_Freshwater_Health
- Water Pollution_Contrast agents_Seawater_Health

- Water Pollution_Contrast agents_Unspecified_Health
- Water Pollution_Diuretics_Freshwater_Health
- Water Pollution_Diuretics_Seawater_Health
- Water Pollution_Diuretics_Unspecified_Health
- Water Pollution_Psychiatric drugs_Freshwater_Health
- Water Pollution_Psychiatric drugs_Seawater_Health
- Water Pollution_Psychiatric drugs_Unspecified_Health