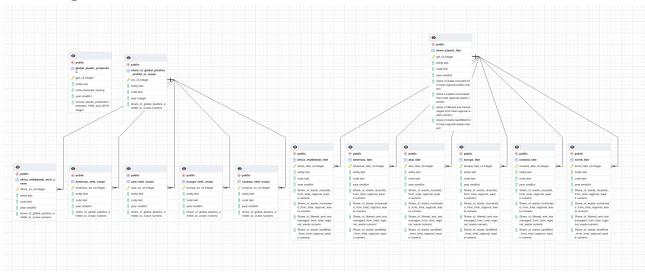
ERD-diagram:



SQL kode:

```
CREATE TABLE IF NOT EXISTS public.africa_middleeast_emit_ocean

(
    africa_eo_id integer NOT NULL,
    entity text COLLATE pg_catalog."default",
    code text COLLATE pg_catalog."default",
    year smallint,
    share_of_global_plastics_emittet_to_ocean numeric,
    CONSTRAINT " africa_middleeast_emit_ocean_pkey" PRIMARY KEY (africa_eo_id)

)

WITH (
    OIDS = FALSE
);

CREATE TABLE IF NOT EXISTS public.africa_middleeast_fate
(
```

```
africa_fate_id integer NOT NULL,
  entity text COLLATE pg_catalog."default",
  code text COLLATE pg catalog."default",
  year smallint,
  "Share of waste recycled from total regional waste" numeric,
  "Share of waste incinerated from total regional waste" numeric,
  "Share_of_littered_and_mismanaged_from_total_regional_waste" numeric,
  "Share_of_waste_landfilled_from_total_regional_waste" numeric,
  CONSTRAINT "Africa_fate_pkey" PRIMARY KEY (africa_fate_id)
)
WITH (
  OIDS = FALSE
);
CREATE TABLE IF NOT EXISTS public.americas_emit_ocean
(
  americas_eo_id integer NOT NULL,
  entity text COLLATE pg_catalog."default",
  code text COLLATE pg_catalog."default",
  year smallint,
  share_of_global_plastics_emittet_to_ocean numeric,
  CONSTRAINT "Americas_emit_ocean_pkey" PRIMARY KEY (americas_eo_id)
)
WITH (
  OIDS = FALSE
);
CREATE TABLE IF NOT EXISTS public.americas_fate
(
  americas_fate_id integer NOT NULL,
```

```
entity text COLLATE pg_catalog."default",
  code text COLLATE pg_catalog."default",
  year smallint,
  "Share of waste recycled from total regional waste" numeric,
  "Share of waste incinerated from total regional waste" numeric,
  "Share of littered and mismanaged from total regional waste" numeric,
  "Share_of_waste_landfilled_from_total_regional_waste" numeric,
  CONSTRAINT "Americas fate pkey" PRIMARY KEY (americas fate id)
)
WITH (
  OIDS = FALSE
);
CREATE TABLE IF NOT EXISTS public.asia_emit_ocean
(
  asia_eo_id integer NOT NULL,
  entity text COLLATE pg_catalog."default",
  code text COLLATE pg_catalog."default",
  year smallint,
  share_of_global_plastics_emittet_to_ocean numeric,
  CONSTRAINT "Asia_emit_ocean_pkey" PRIMARY KEY (asia_eo_id)
)
WITH (
  OIDS = FALSE
);
CREATE TABLE IF NOT EXISTS public.asia_fate
(
  asia_fate_id integer NOT NULL,
  entity text COLLATE pg_catalog."default",
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```
code text COLLATE pg_catalog."default",
  year smallint,
  "Share of waste recycled from total regional waste" numeric,
  "Share of waste incinerated from total regional waste" numeric,
  "Share of littered and mismanaged from total regional waste" numeric,
  "Share of waste landfilled from total regional waste" numeric,
  CONSTRAINT "Asia_fate_pkey" PRIMARY KEY (asia_fate_id)
)
WITH (
  OIDS = FALSE
);
CREATE TABLE IF NOT EXISTS public.europa_emit_ocean
(
  europa_eo_id integer NOT NULL,
  entity text COLLATE pg_catalog."default",
  code text COLLATE pg_catalog."default",
  year smallint,
  share_of_global_plastics_emittet_to_ocean numeric,
  CONSTRAINT "Europa_emit_ocean_pkey" PRIMARY KEY (europa_eo_id)
)
WITH (
  OIDS = FALSE
);
CREATE TABLE IF NOT EXISTS public.europa_fate
(
  europa_fate_id integer NOT NULL,
  entity text COLLATE pg_catalog."default",
  code text COLLATE pg_catalog."default",
```

```
"Share_of_waste_recycled_from_total_regional_waste" numeric,
  "Share of waste incinerated from total regional waste" numeric,
  "Share_of_littered_and_mismanaged_from_total_regional_waste" numeric,
  "Share of waste landfilled from total regional waste" numeric,
  CONSTRAINT "Europa fate pkey" PRIMARY KEY (europa fate id)
)
WITH (
  OIDS = FALSE
);
CREATE TABLE IF NOT EXISTS public.global_plastic_production
(
  gpo_id integer NOT NULL,
  entity text COLLATE pg_catalog."default",
  code character varying COLLATE pg_catalog."default",
  year smallint,
  annual_plastic_production_between_1950_and_2019 integer,
  CONSTRAINT global_plastic_production_pkey PRIMARY KEY (gpo_id)
)
WITH (
  OIDS = FALSE
);
CREATE TABLE IF NOT EXISTS public.oceania_emit_ocean
(
  oceania_eo_id integer NOT NULL,
  entity text COLLATE pg_catalog."default",
  code text COLLATE pg_catalog."default",
  year smallint,
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year smallint,

```
share_of_global_plastics_emittet_to_ocean numeric,
  CONSTRAINT "Oceania_emit_ocean_pkey" PRIMARY KEY (oceania_eo_id)
)
WITH (
  OIDS = FALSE
);
CREATE TABLE IF NOT EXISTS public.oceania fate
(
  oceania_fate_id integer NOT NULL,
  entity text COLLATE pg_catalog."default",
  code text COLLATE pg_catalog."default",
  year smallint,
  "Share_of_waste_recycled_from_total_regional_waste" numeric,
  "Share_of_waste_incinerated_from_total_regional_waste" numeric,
  "Share_of_littered_and_mismanaged_from_total_regional_waste" numeric,
  "Share_of_waste_landfilled_from_total_regional_waste" numeric,
  CONSTRAINT "Oceania_fate_pkey" PRIMARY KEY (oceania_fate_id)
)
WITH (
  OIDS = FALSE
);
CREATE TABLE IF NOT EXISTS public.share_of_global_plastics_emittet_to_ocean
(
  eto_id integer NOT NULL,
  entity text COLLATE pg_catalog."default",
  code text COLLATE pg_catalog."default",
  year integer,
  share_of_global_plastics_emittet_to_ocean numeric,
```

```
CONSTRAINT share_of_global_plastics_emittet_to_ocean_pkey PRIMARY KEY (eto_id)
)
WITH (
  OIDS = FALSE
);
CREATE TABLE IF NOT EXISTS public.share plastic fate
(
  spf_id integer NOT NULL,
  entity text COLLATE pg_catalog."default",
  code text COLLATE pg_catalog."default",
  year smallint,
  "share of waste recycled from total regional waste" numeric,
  "share of waste incinerated from total regional waste" numeric,
  "share of littered and mismanaged from total regional waste" numeric,
  "share of waste landfilled from total regional waste" numeric,
  CONSTRAINT share_plastic_fate_pkey PRIMARY KEY (spf_id)
)
WITH (
  OIDS = FALSE
);
CREATE TABLE IF NOT EXISTS public.world fate
(
  world_fate_id integer NOT NULL,
  entity text COLLATE pg_catalog."default",
  code text COLLATE pg_catalog."default",
  year smallint,
  "Share_of_waste_recycled_from_total_regional_waste" numeric,
  "Share_of_waste_incinerated_from_total_regional_waste" numeric,
```

```
"Share_of_littered_and_mismanaged_from_total_regional_waste" numeric,
  "Share_of_waste_landfilled_from_total_regional_waste" numeric,
  CONSTRAINT "World fate pkey" PRIMARY KEY (world fate id)
)
WITH (
  OIDS = FALSE
);
ALTER TABLE IF EXISTS public.africa_middleeast_emit_ocean
  ADD CONSTRAINT africa_middleeast_emit_ocean_africa_eo_id_fkey FOREIGN KEY (africa_eo_id)
  REFERENCES public.share_of_global_plastics_emittet_to_ocean (eto_id) MATCH SIMPLE
  ON UPDATE NO ACTION
  ON DELETE NO ACTION
  NOT VALID;
CREATE INDEX IF NOT EXISTS " africa_middleeast_emit_ocean_pkey"
  ON public.africa_middleeast_emit_ocean(africa_eo_id);
ALTER TABLE IF EXISTS public.africa_middleeast_fate
  ADD CONSTRAINT "Africa_fate_africa_fate_id_fkey" FOREIGN KEY (africa_fate_id)
  REFERENCES public.share plastic fate (spf id) MATCH SIMPLE
  ON UPDATE NO ACTION
  ON DELETE NO ACTION
  NOT VALID;
CREATE INDEX IF NOT EXISTS "Africa fate pkey"
  ON public.africa_middleeast_fate(africa_fate_id);
ALTER TABLE IF EXISTS public.americas_emit_ocean
  ADD CONSTRAINT "Americas_emit_ocean_americas_eo_id_fkey" FOREIGN KEY (americas_eo_id)
```

```
REFERENCES public.share_of_global_plastics_emittet_to_ocean (eto_id) MATCH SIMPLE
  ON UPDATE NO ACTION
  ON DELETE NO ACTION
  NOT VALID;
CREATE INDEX IF NOT EXISTS "Americas_emit_ocean_pkey"
  ON public.americas emit ocean(americas eo id);
ALTER TABLE IF EXISTS public.americas_fate
  ADD CONSTRAINT "Americas_fate_americas_fate_id_fkey" FOREIGN KEY (americas_fate_id)
  REFERENCES public.share_plastic_fate (spf_id) MATCH SIMPLE
  ON UPDATE NO ACTION
  ON DELETE NO ACTION
  NOT VALID;
CREATE INDEX IF NOT EXISTS "Americas_fate_pkey"
  ON public.americas_fate(americas_fate_id);
ALTER TABLE IF EXISTS public.asia_emit_ocean
  ADD CONSTRAINT "Asia_emit_ocean_asia_eo_id_fkey" FOREIGN KEY (asia_eo_id)
  REFERENCES public.share_of_global_plastics_emittet_to_ocean (eto_id) MATCH SIMPLE
  ON UPDATE NO ACTION
  ON DELETE NO ACTION
  NOT VALID;
CREATE INDEX IF NOT EXISTS "Asia_emit_ocean_pkey"
  ON public.asia_emit_ocean(asia_eo_id);
ALTER TABLE IF EXISTS public.asia_fate
  ADD CONSTRAINT "Asia_fate_asia_fate_id_fkey" FOREIGN KEY (asia_fate_id)
```

```
REFERENCES public.share_plastic_fate (spf_id) MATCH SIMPLE
  ON UPDATE NO ACTION
 ON DELETE NO ACTION
  NOT VALID;
CREATE INDEX IF NOT EXISTS "Asia fate pkey"
  ON public.asia fate(asia fate id);
ALTER TABLE IF EXISTS public.europa_emit_ocean
 ADD CONSTRAINT "Europa_emit_ocean_europa_eo_id_fkey" FOREIGN KEY (europa_eo_id)
  REFERENCES public.share_of_global_plastics_emittet_to_ocean (eto_id) MATCH SIMPLE
  ON UPDATE NO ACTION
 ON DELETE NO ACTION
  NOT VALID;
CREATE INDEX IF NOT EXISTS "Europa_emit_ocean_pkey"
  ON public.europa_emit_ocean(europa_eo_id);
ALTER TABLE IF EXISTS public.europa_fate
 ADD CONSTRAINT "Europa_fate_europa_fate_id_fkey" FOREIGN KEY (europa_fate_id)
  REFERENCES public.share_plastic_fate (spf_id) MATCH SIMPLE
  ON UPDATE NO ACTION
 ON DELETE NO ACTION
 NOT VALID;
CREATE INDEX IF NOT EXISTS "Europa_fate_pkey"
  ON public.europa_fate(europa_fate_id);
ALTER TABLE IF EXISTS public.oceania_emit_ocean
 ADD CONSTRAINT "Oceania_emit_ocean_oceania_eo_id_fkey" FOREIGN KEY (oceania_eo_id)
```

```
REFERENCES public.share_of_global_plastics_emittet_to_ocean (eto_id) MATCH SIMPLE
 ON UPDATE NO ACTION
 ON DELETE NO ACTION
 NOT VALID;
CREATE INDEX IF NOT EXISTS "Oceania_emit_ocean_pkey"
  ON public.oceania_emit_ocean(oceania_eo_id);
ALTER TABLE IF EXISTS public.oceania_fate
 ADD CONSTRAINT "Oceania_fate_oceania_fate_id_fkey" FOREIGN KEY (oceania_fate_id)
  REFERENCES public.share_plastic_fate (spf_id) MATCH SIMPLE
 ON UPDATE NO ACTION
 ON DELETE NO ACTION
 NOT VALID;
CREATE INDEX IF NOT EXISTS "Oceania_fate_pkey"
  ON public.oceania_fate(oceania_fate_id);
ALTER TABLE IF EXISTS public.world_fate
 ADD CONSTRAINT "World_fate_world_fate_id_fkey" FOREIGN KEY (world_fate_id)
  REFERENCES public.share_plastic_fate (spf_id) MATCH SIMPLE
  ON UPDATE NO ACTION
 ON DELETE NO ACTION
 NOT VALID;
CREATE INDEX IF NOT EXISTS "World_fate_pkey"
  ON public.world_fate(world_fate_id);
END;
```