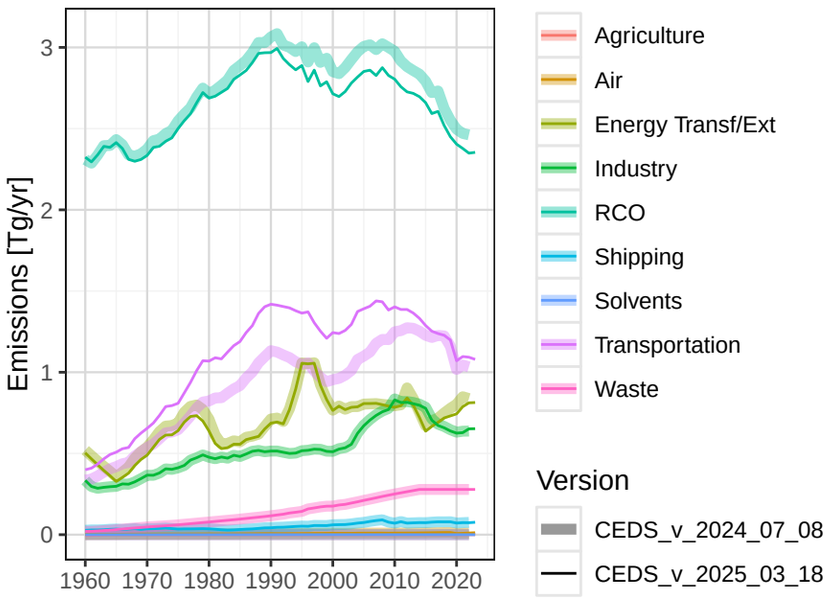
Global CEDS comparison − current to previous version

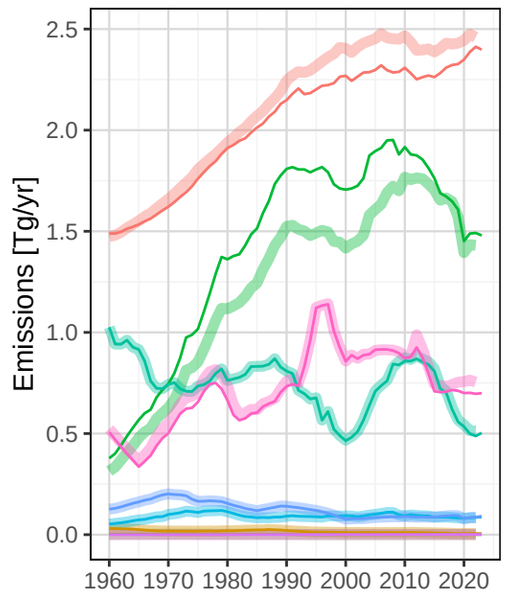
Global Sectors



Sector
- Agriculture
- Air
- Energy Transf/Ext
- Industry
- RCO
- Shipping
- Solvents
- Transportation
- Waste

Version
- CEDS_v_2024_07_08
- CEDS_v_2025_03_18

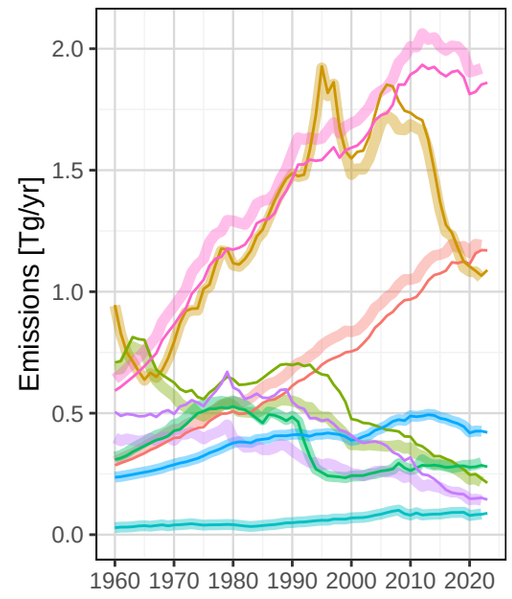
Global Fuel



Fuel
- biomass
- brown_coal
- coal_coke
- diesel_oil
- hard_coal
- heavy_oil
- light_oil
- natural_gas
- process

Version
- CEDS_v_2024_07_08
- CEDS_v_2025_03_18

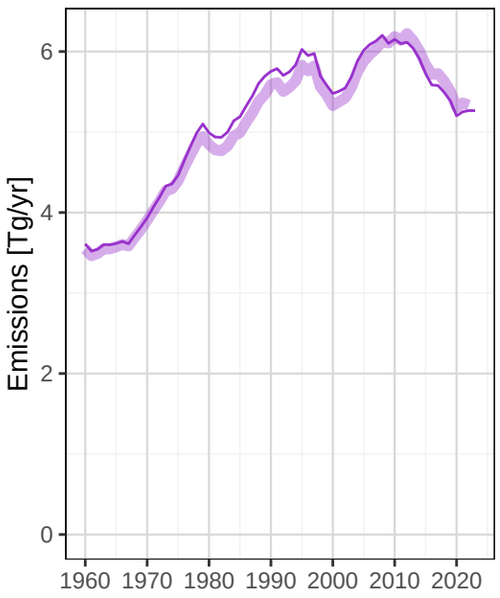
Global Region



Region
- Africa
- China
- Europe
- Former Soviet Union
- International
- Latin America
- North America
- Other Asia/Pacific/ME

Version
- CEDS_v_2024_07_08
- CEDS_v_2025_03_18

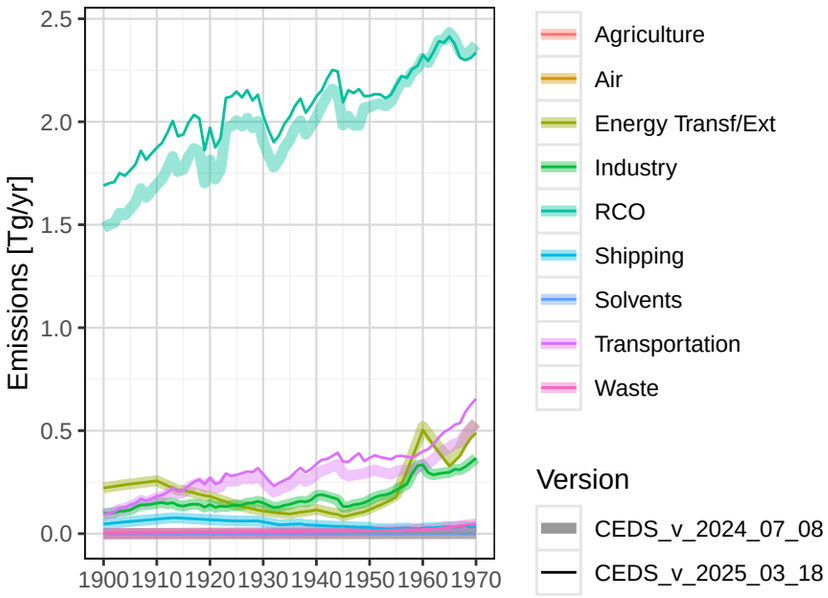
Global Total



Version
- CEDS_v_2024_07_08
- CEDS_v_2025_03_18

Global CEDS comparison − current to previous version

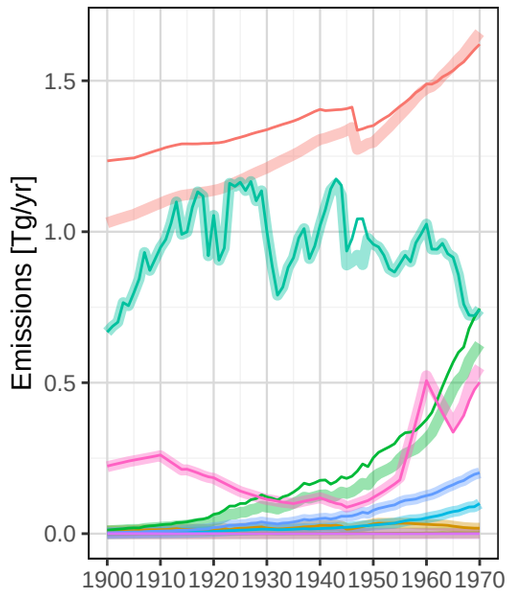
Global Sectors



Sector
- Agriculture
- Air
- Energy Transf/Ext
- Industry
- RCO
- Shipping
- Solvents
- Transportation
- Waste

Version
- CEDS_v_2024_07_08
- CEDS_v_2025_03_18

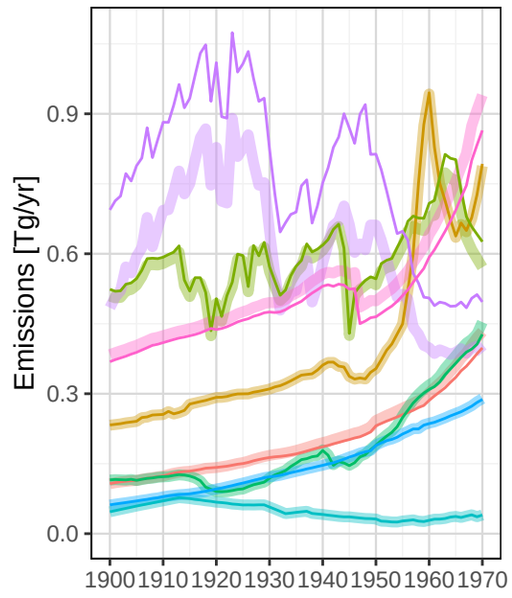
Global Fuel



Fuel
- biomass
- brown_coal
- coal_coke
- diesel_oil
- hard_coal
- heavy_oil
- light_oil
- natural_gas
- process

Version
- CEDS_v_2024_07_08
- CEDS_v_2025_03_18

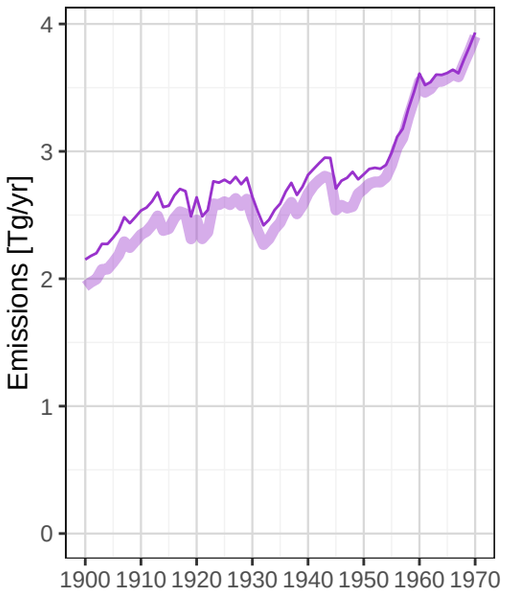
Global Region



Region
- Africa
- China
- Europe
- Former Soviet Union
- International
- Latin America
- North America
- Other Asia/Pacific/ME

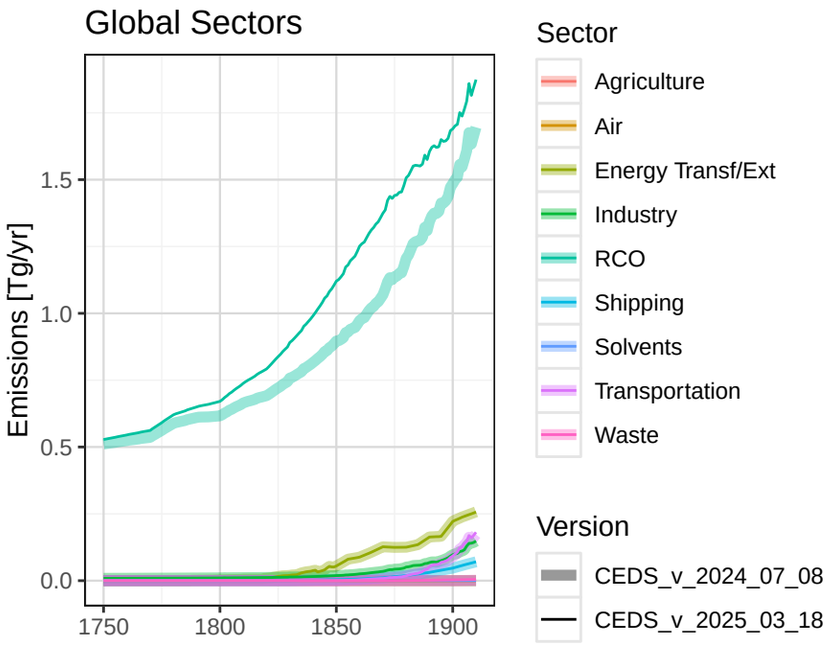
Version
- CEDS_v_2024_07_08
- CEDS_v_2025_03_18

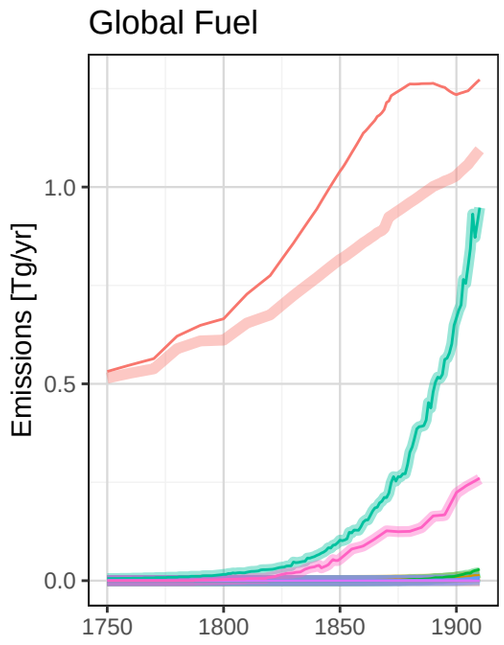
Global Total

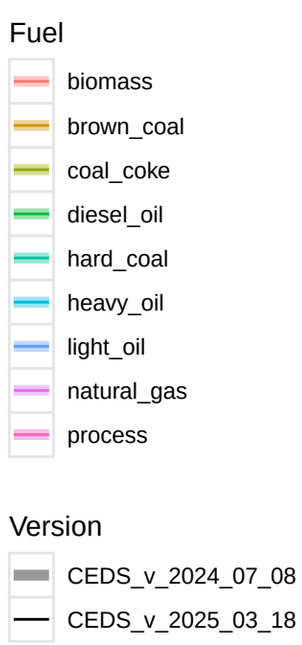


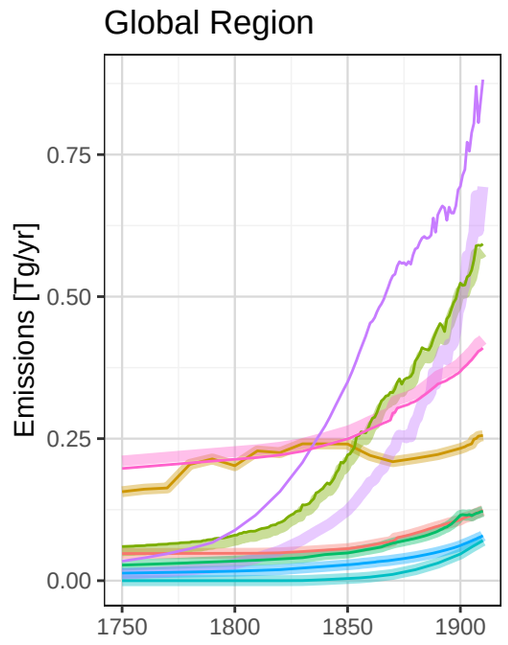
Version
- CEDS_v_2024_07_08
- CEDS_v_2025_03_18

Global CEDS comparison − current to previous version

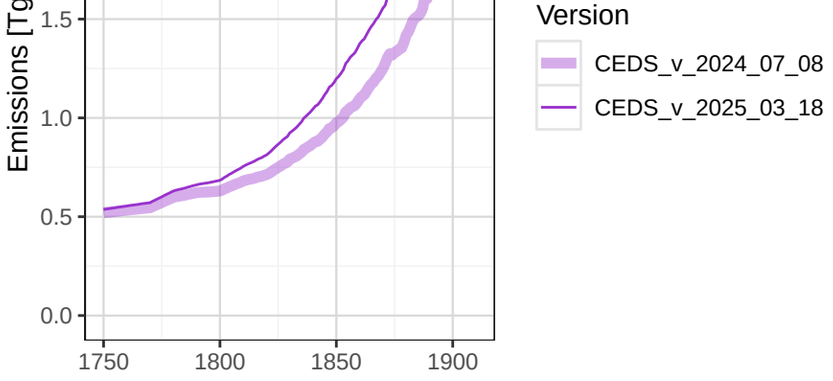






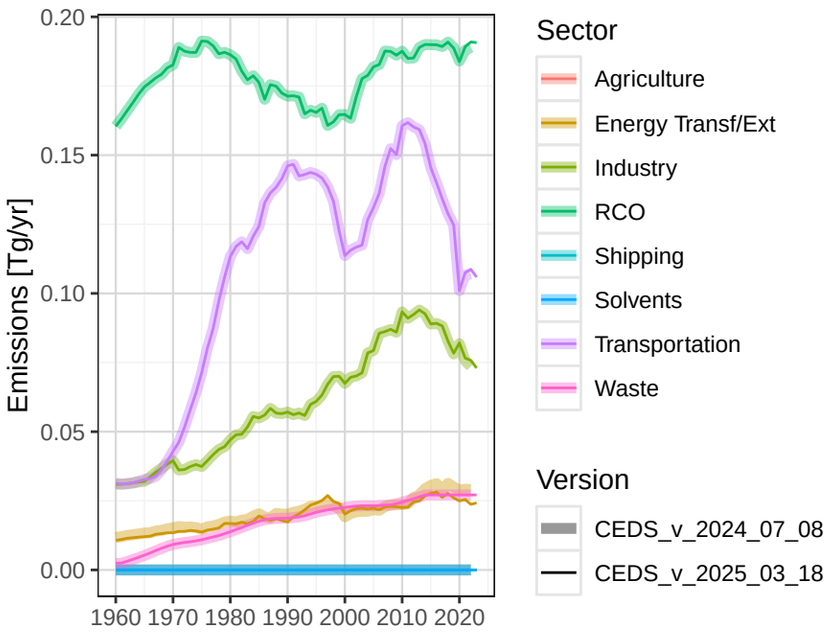




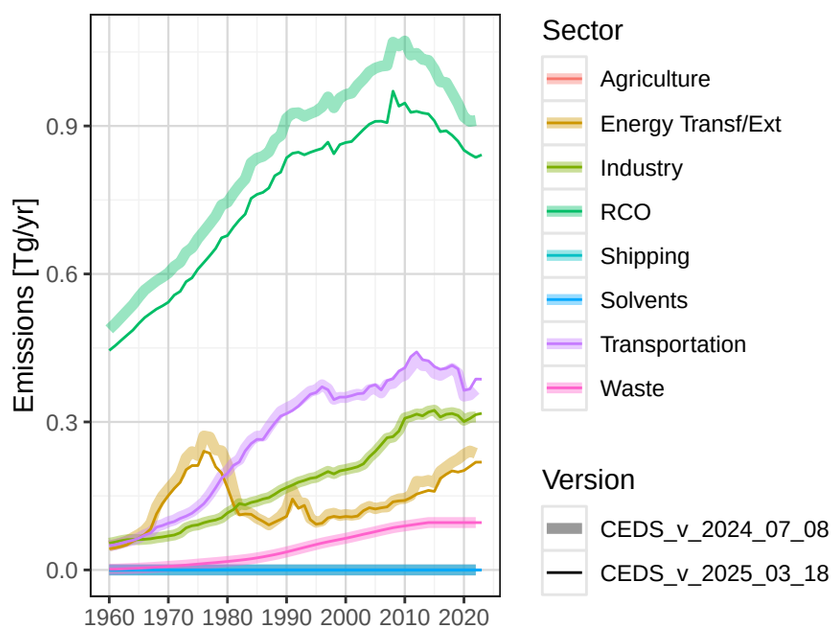


Regional CEDS comparison − current to previous version

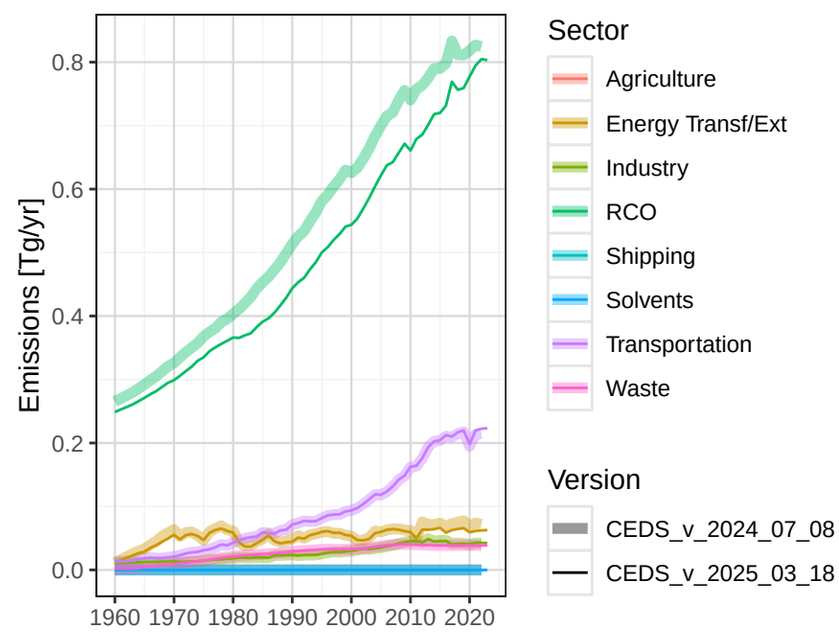
Latin America



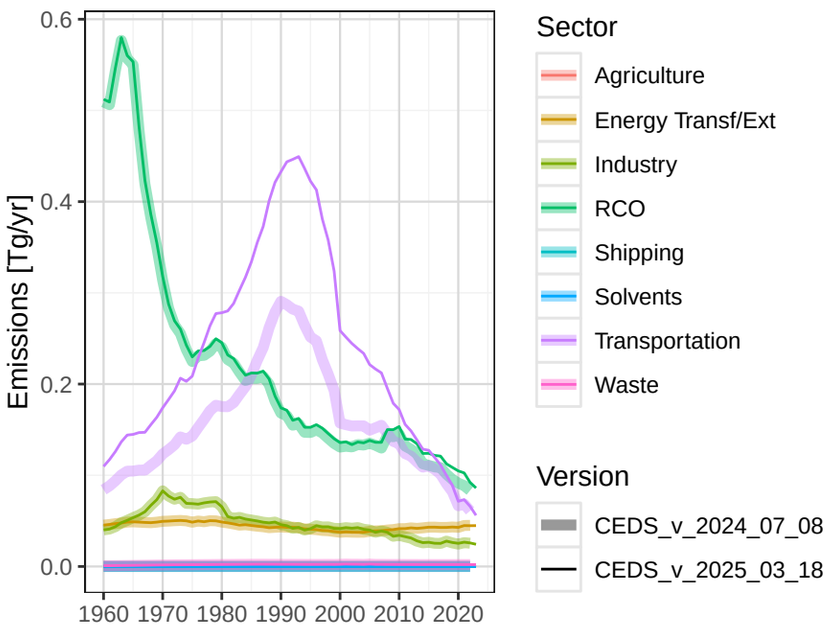
Other Asia/Pacific/ME



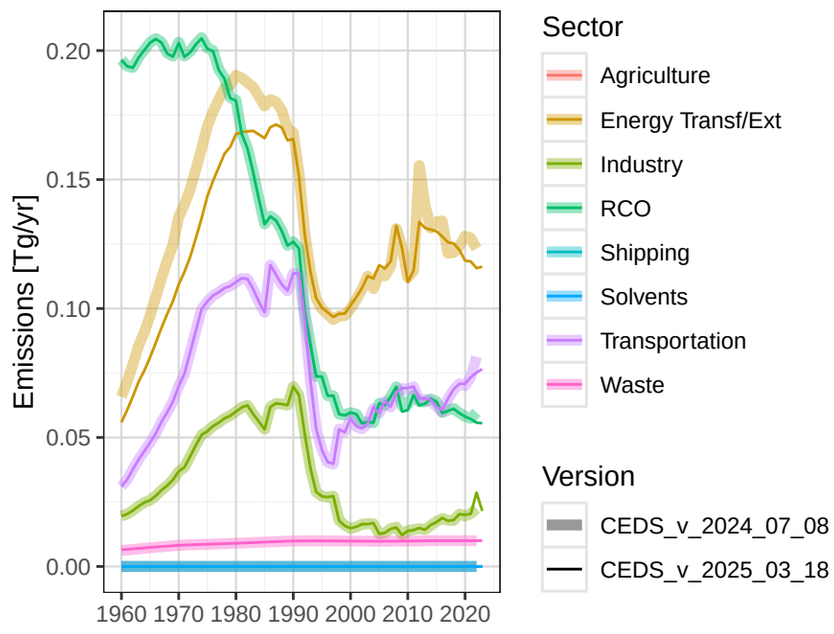
Africa



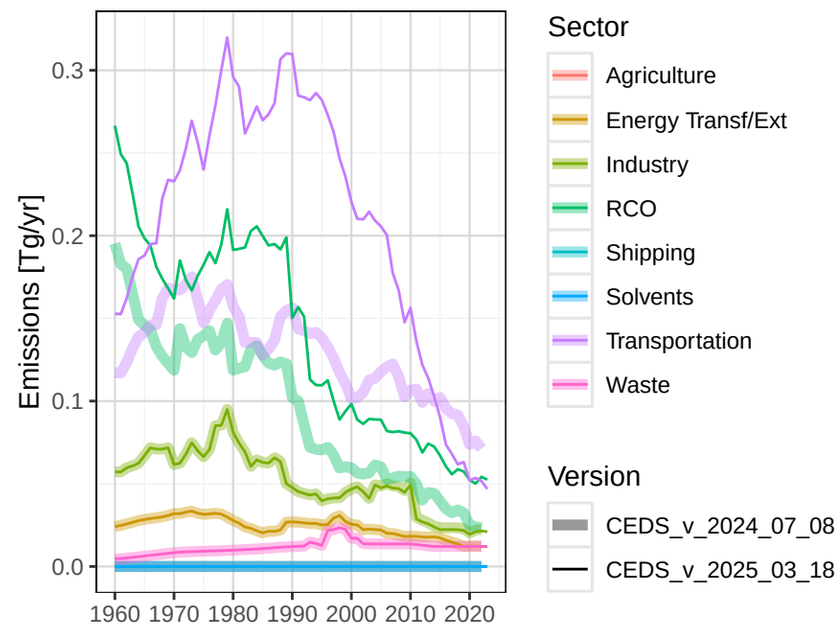
Europe



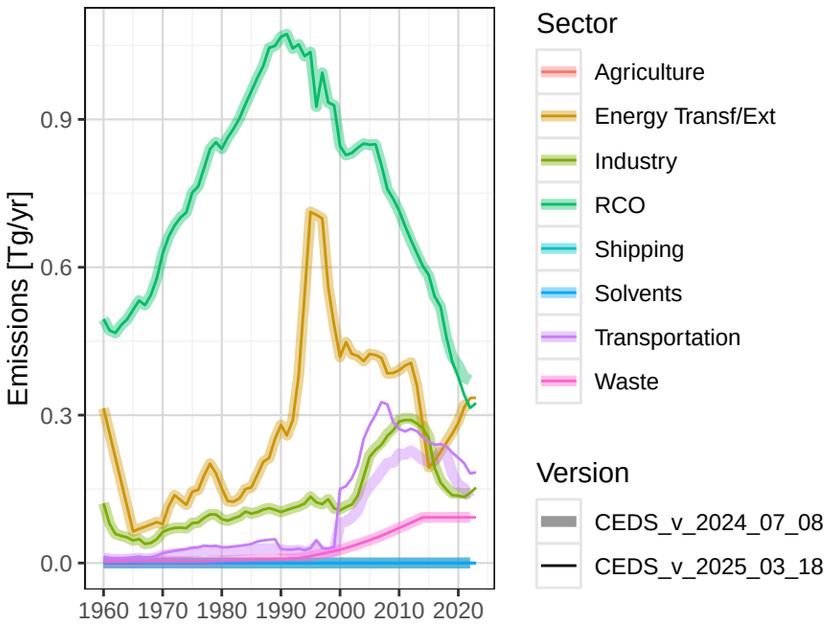
Former Soviet Union



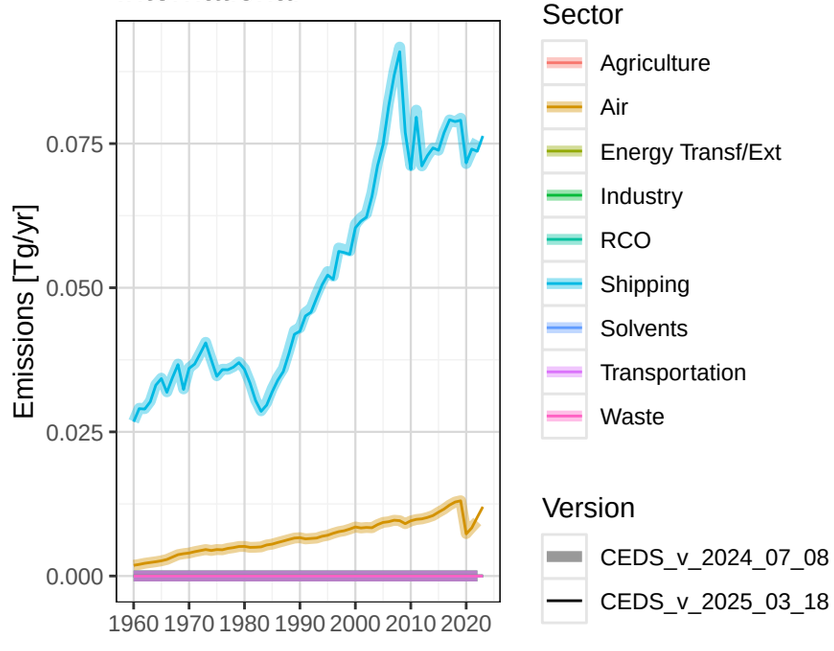
North America



China

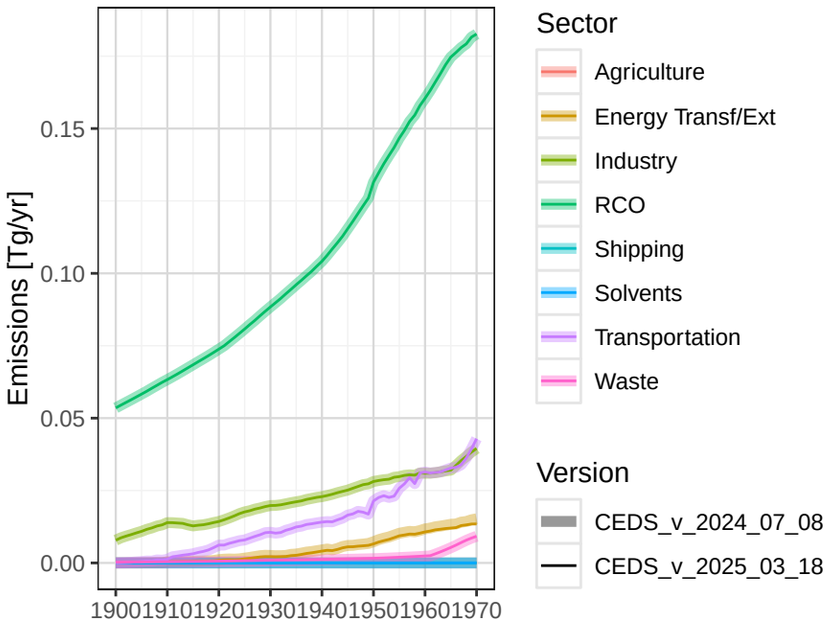


International

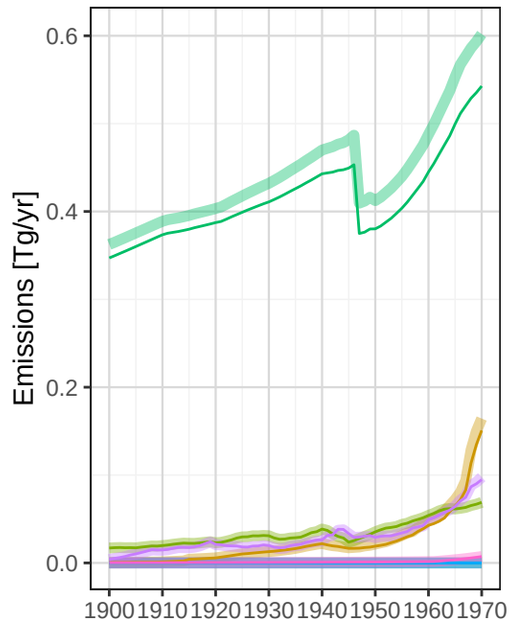


Regional CEDS comparison − current to previous version

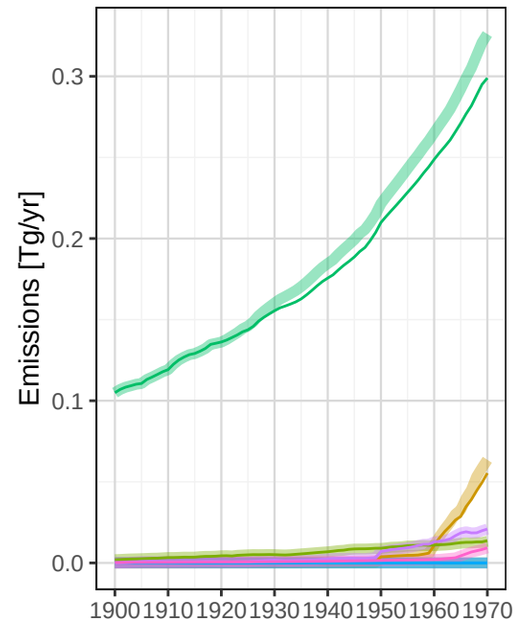
Latin America



Other Asia/Pacific/ME



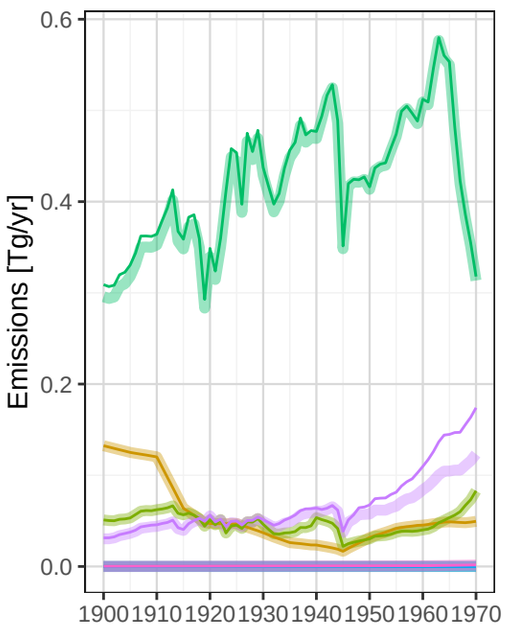
Africa



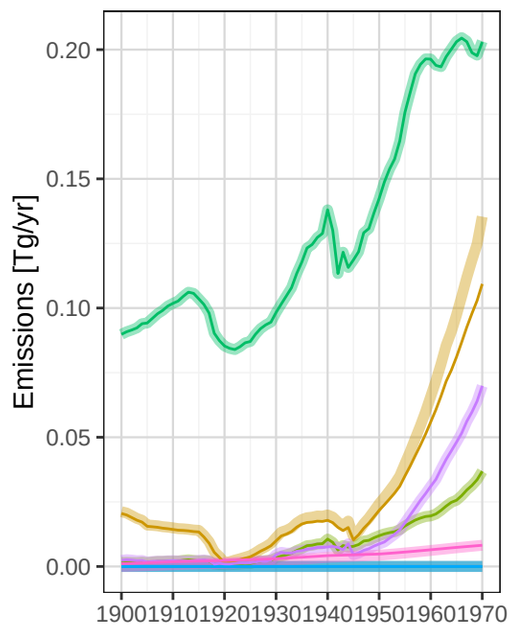
Sector
Agriculture
Energy Transf/Ext
Industry
RCO
Shipping
Solvents
Transportation
Waste

Version
CEDS_v_2024_07_08
CEDS_v_2025_03_18

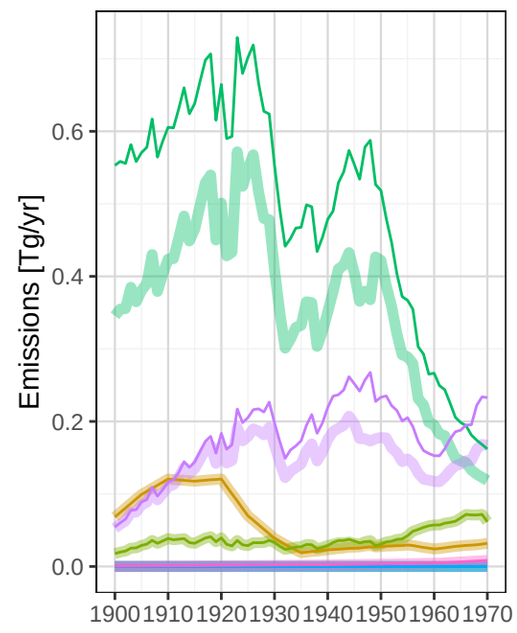
Europe



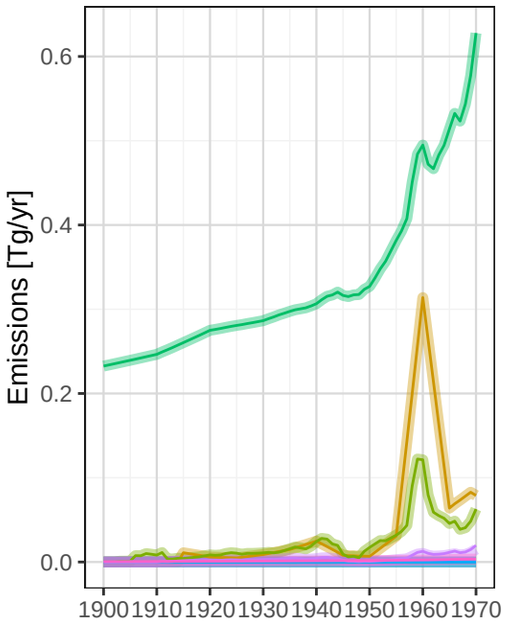
Former Soviet Union



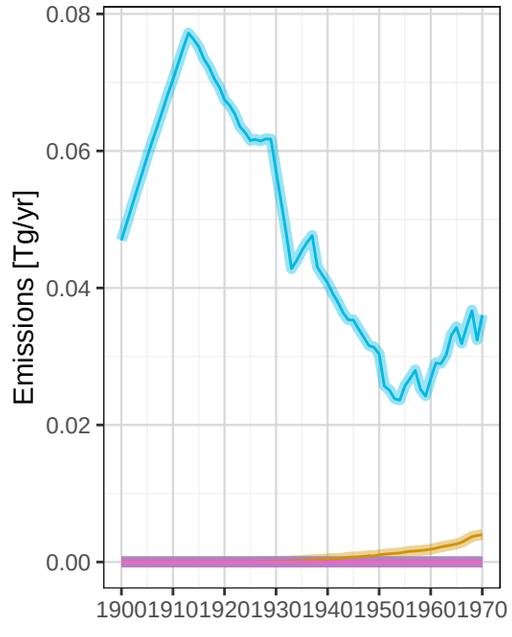
North America



China



International

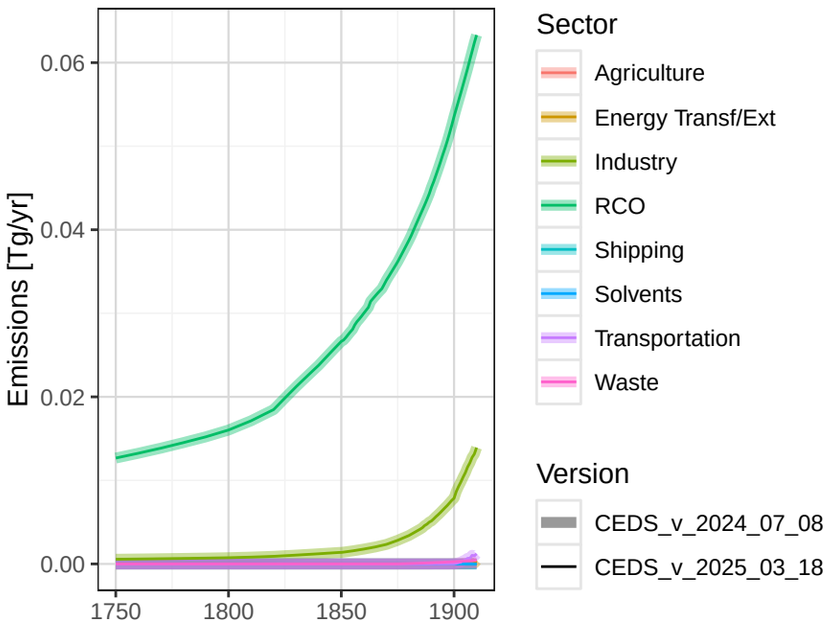


Sector
Agriculture
Air
Energy Transf/Ext
Industry
RCO
Shipping
Solvents
Transportation
Waste

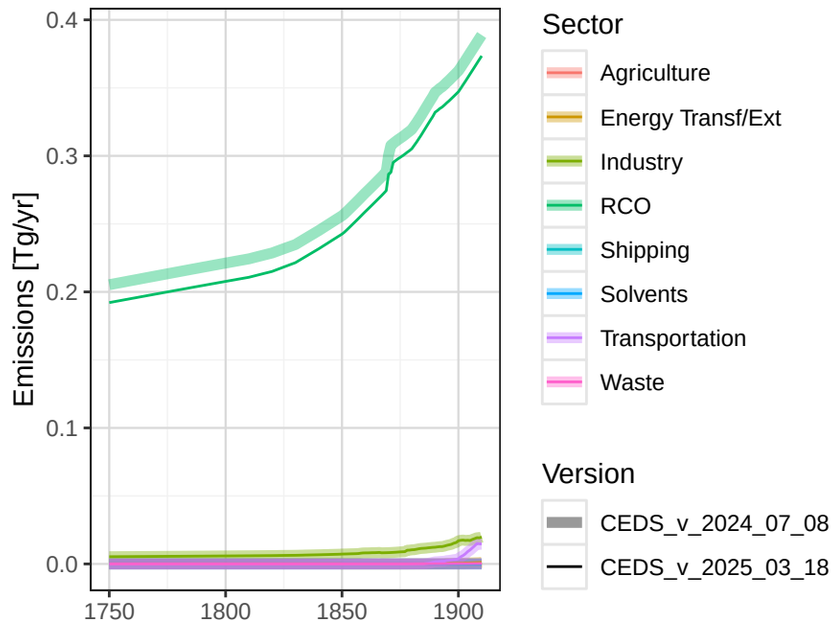
Version
CEDS_v_2024_07_08
CEDS_v_2025_03_18

Regional CEDS comparison − current to previous version

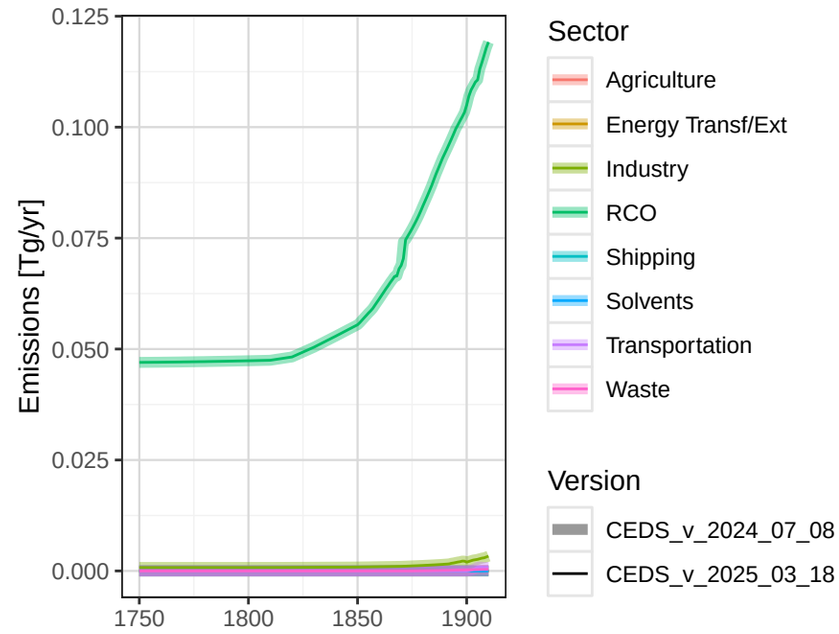
Latin America



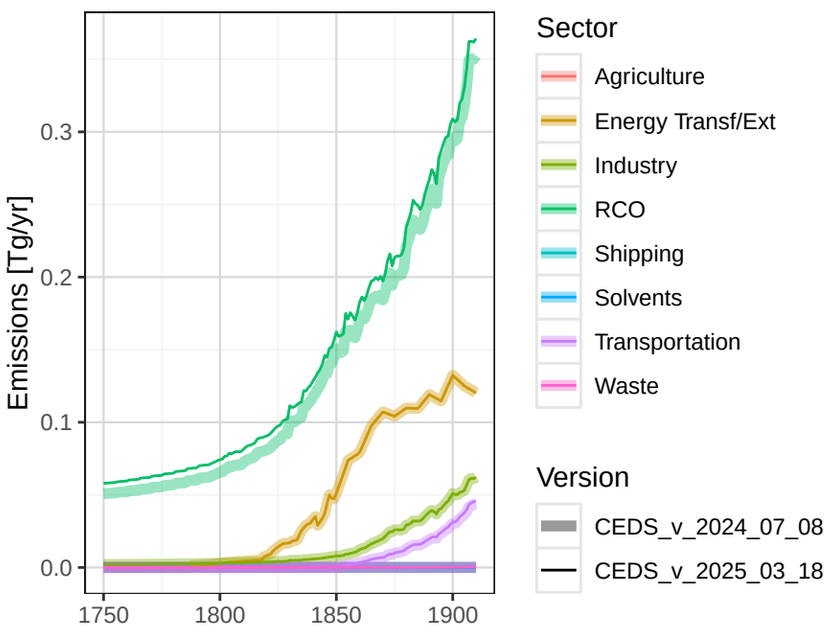
Other Asia/Pacific/ME



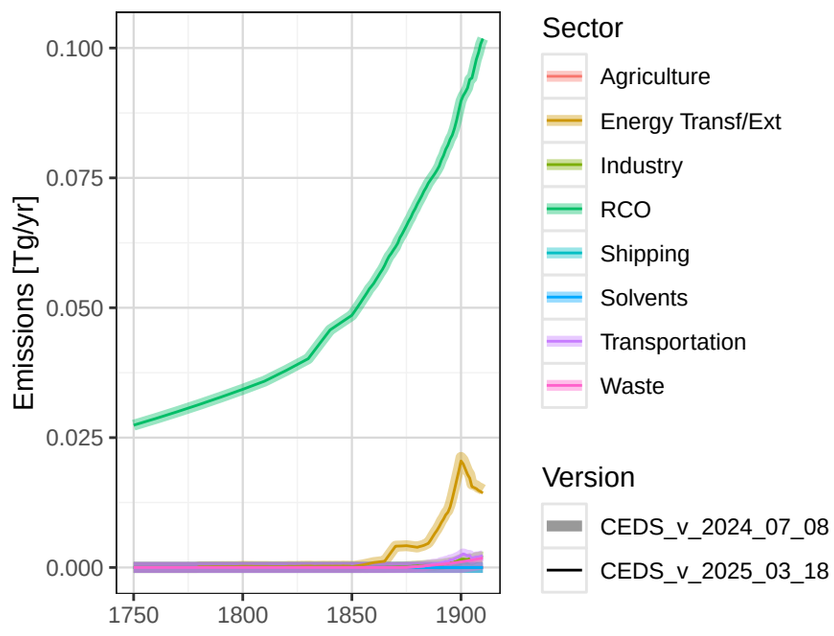
Africa



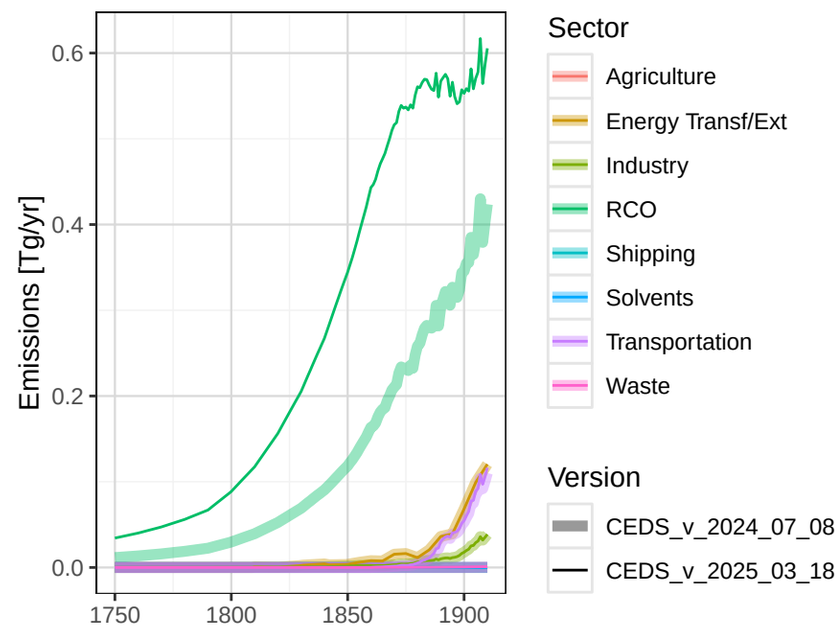
Europe



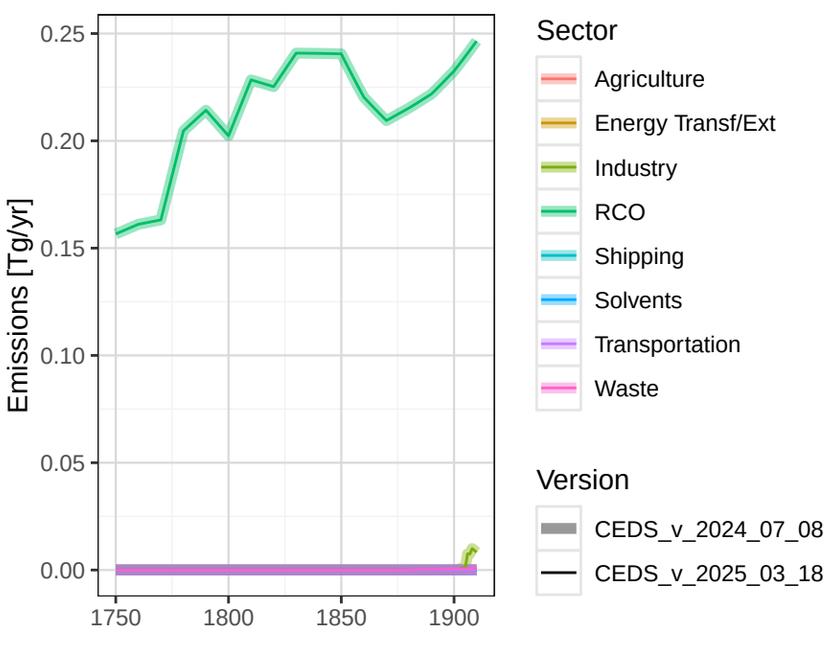
Former Soviet Union



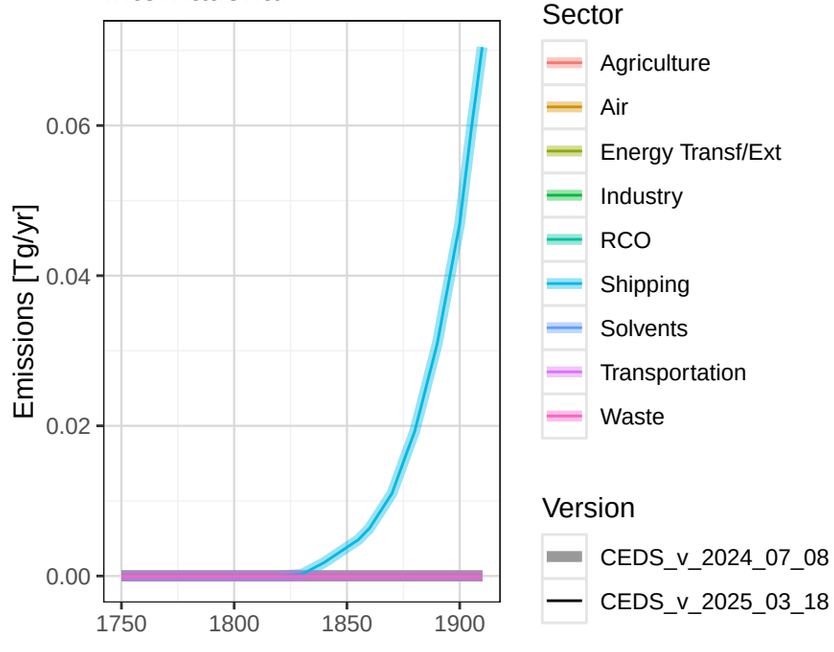
North America



China



International



Global CEDS comparison − current to previous version

Individual Countries − Modern − 1 of 3

Emissions [Tg/yr]

are bgd bra can chn cod deu
dza egy esp eth fra gbr idn
ind irn irq ita jpn ken kor
mex mmr mys nga npl omn pak
phl pol prk rus sau tha tur
twn tza uga ukr usa vnm zaf

1970 1990 2010

Global CEDS comparison − current to previous version

Individual Countries − Mid − 1 of 3

Emissions [Tg/yr]

are bgd bra can chn cod deu
dza egy esp eth fra gbr idn
ind irn irq ita jpn ken kor
mex mmr mys nga npl omn pak
phl pol prk rus sau tha tur
twn tza uga ukr usa vnm zaf

1910 1930 1950 1970

Global CEDS comparison − current to previous version

Individual Countries − Early − 1 of 3

Emissions [Tg/yr]

are
bgd
bra
can
chn
cod
deu
dza
egy
esp
eth
fra
gbr
idn
ind
irn
irq
ita
jpn
ken
kor
mex
mmr
mys
nga
npl
omn
pak
phl
pol
prk
rus
sau
tha
tur
twn
tza
uga
ukr
usa
vnm
zaf

1750 1800 1850 1900

Global CEDS comparison − current to previous version

Individual Countries − Modern − 2 of 3

Emissions [Tg/yr]

afg ago arg aus aut bel bfa
blr che chl civ cmr col cub
cze gab gha gnq gtm hkg hun
kaz kwt lby lka mar mdg mli
moz mwi ner nld per rou sdn
syr tcd tkm ven yem zmb zwe

1970 1990 2010

Global CEDS comparison − current to previous version

Individual Countries − Mid − 2 of 3

Emissions [Tg/yr]

afg ago arg aus aut bel bfa
blr che chl civ cmr col cub
cze gab gha gnq gtm hkg hun
kaz kwt lby lka mar mdg mli
moz mwi ner nld per rou sdn
syr tcd tkm ven yem zmb zwe

1910 1930 1950 1970

Global CEDS comparison − current to previous version

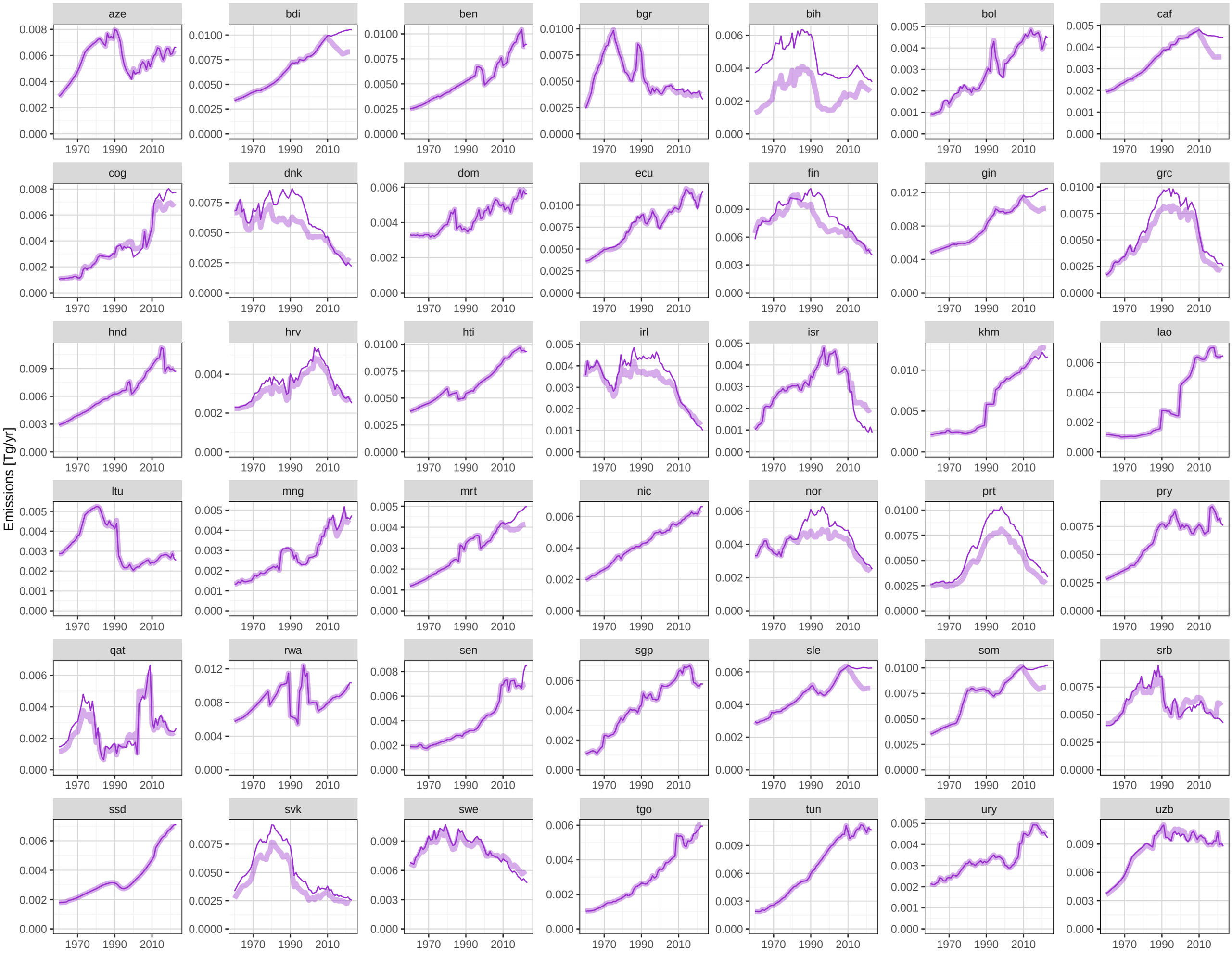
Individual Countries − Early − 2 of 3

Emissions [Tg/yr]

afg
ago
arg
aus
aut
bel
bfa
blr
che
chl
civ
cmr
col
cub
cze
gab
gha
gnq
gtm
hkg
hun
kaz
kwt
lby
lka
mar
mdg
mli
moz
mwi
ner
nld
per
rou
sdn
syr
tcd
tkm
ven
yem
zmb
zwe

Global CEDS comparison − current to previous version

Individual Countries − Modern − 3 of 3



Global CEDS comparison − current to previous version

Individual Countries − Mid − 3 of 3

Emissions [Tg/yr]

aze bdi ben bgr bih bol caf
cog dnk dom ecu fin gin grc
hnd hrv hti irl isr khm lao
ltu mng mrt nic nor prt pry
qat rwa sen sgp sle som srb
ssd svk swe tgo tun ury uzb

1910 1930 1950 1970

Global CEDS comparison − current to previous version

Individual Countries − Early − 3 of 3

Emissions [Tg/yr]

aze bdi ben bgr bih bol caf
cog dnk dom ecu fin gin grc
hnd hrv hti irl isr khm lao
ltu mng mrt nic nor prt pry
qat rwa sen sgp sle som srb
ssd svk swe tgo tun ury uzb

1750 1800 1850 1900

Global CEDS comparison − current to previous version

Country−Sector 1 of 2

bra can chn cod
deu dza egy eth
fra gbr idn ind
irn ita jpn kor
mex nga pak pol
rus sau tha tur
ukr usa vnm zaf

Emissions [Tg/yr]

Sector
Agriculture
Energy Transf/Ext
Industry
RCO
Shipping
Solvents
Transportation
Waste

Global CEDS comparison − current to previous version

Country−Sector 2 of 2

Emissions [Tg/yr]

ago, are, arg, bel, bgd, chl, cmr, col, esp, gtm, irq, kaz, ken, kwt, lby, mar, mmr, mys, npl, omn, phl, prk, sdn, syr, twn, tza, uga, zwe

Sector
- Agriculture
- Energy Transf/Ext
- Industry
- RCO
- Shipping
- Solvents
- Transportation
- Waste