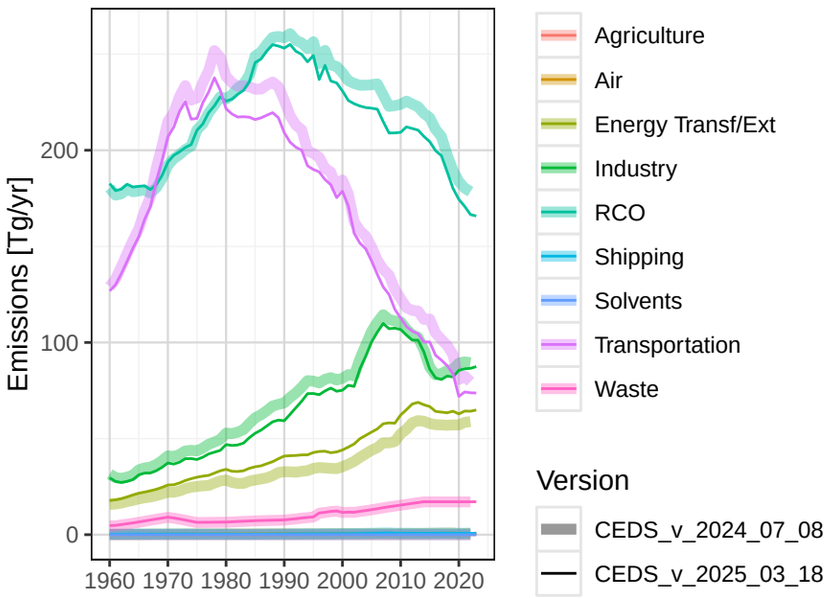
Global CEDS comparison − current to previous version

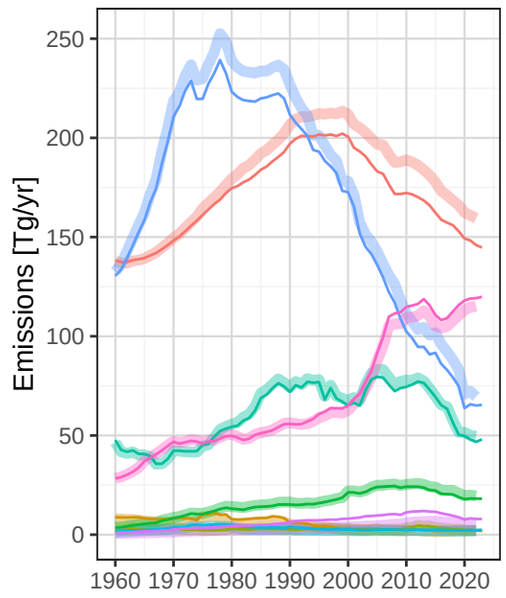
Global Sectors



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

Version
- CEDS_v_2024_07_08
- CEDS_v_2025_03_18

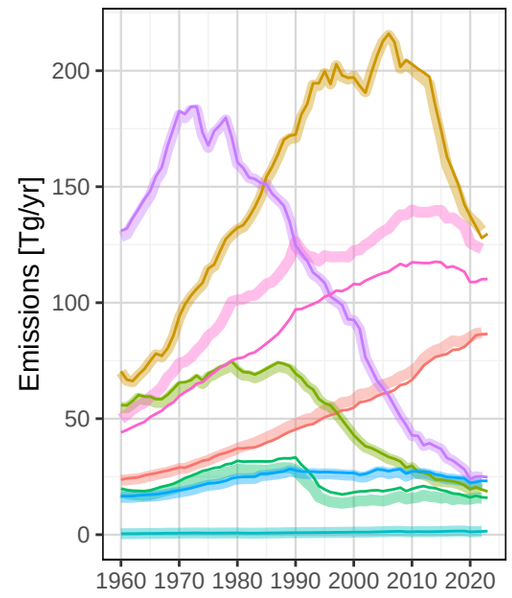
Global Fuel



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

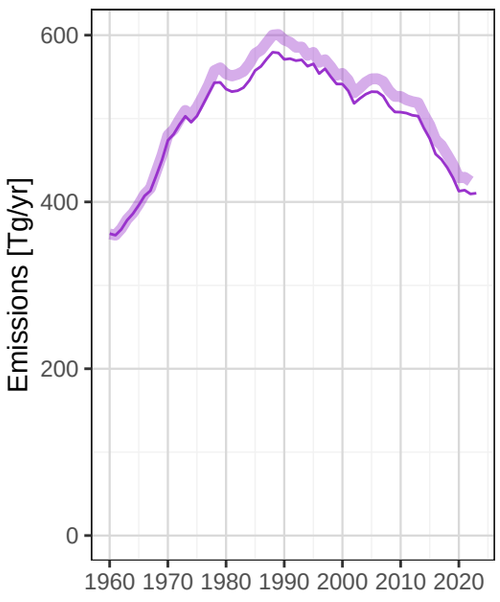
Global Region



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

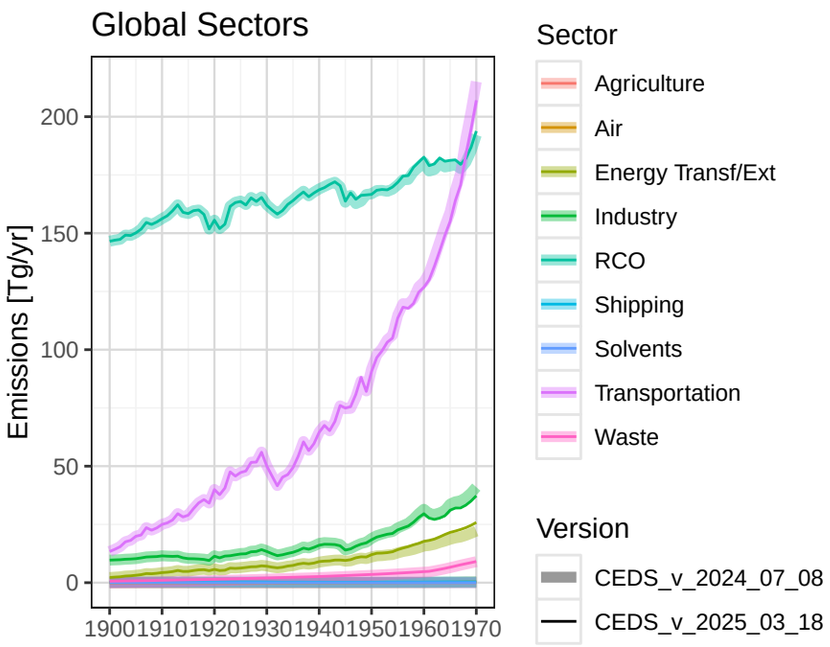
Version
- CEDS_v_2024_07_08
- CEDS_v_2025_03_18

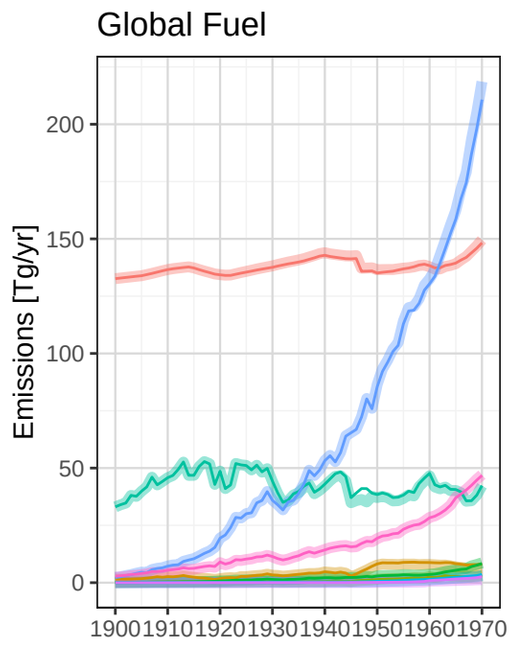
Global Total

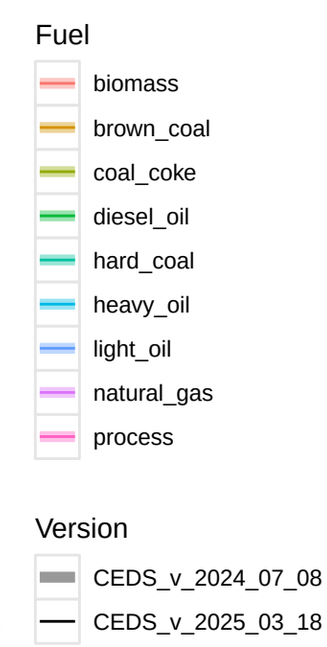


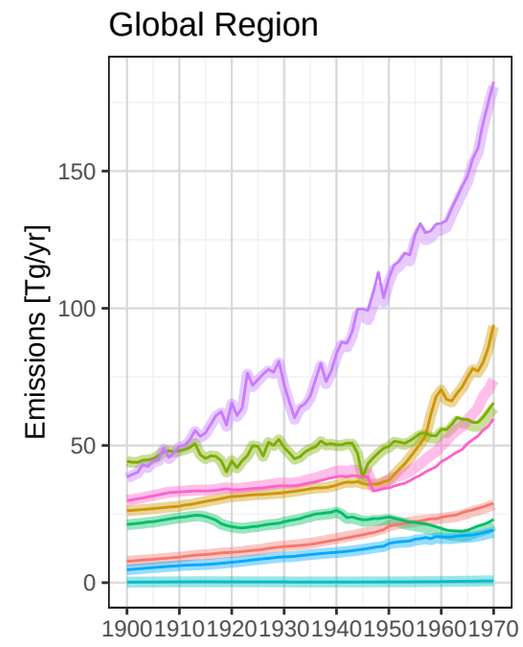
Version
- CEDS_v_2024_07_08
- CEDS_v_2025_03_18

Global CEDS comparison − current to previous version

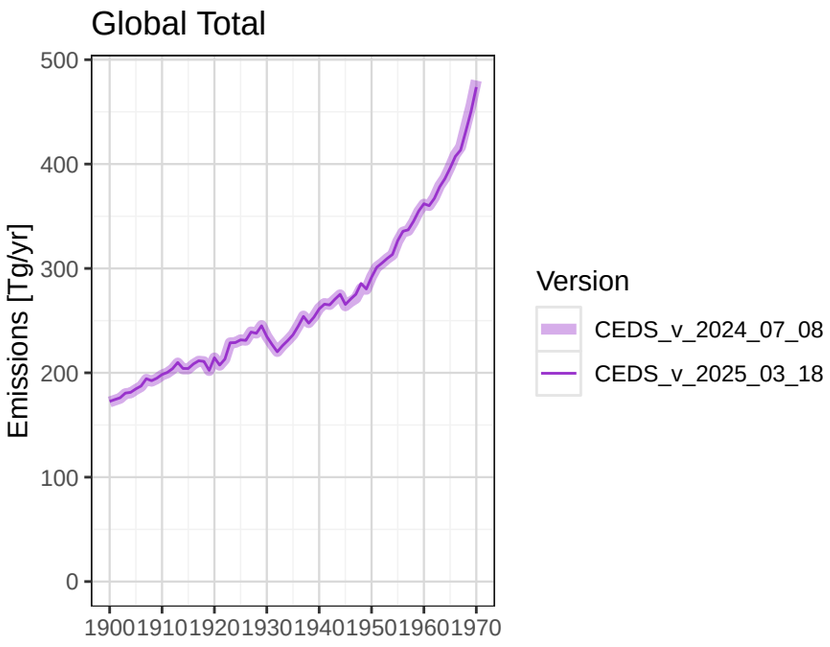






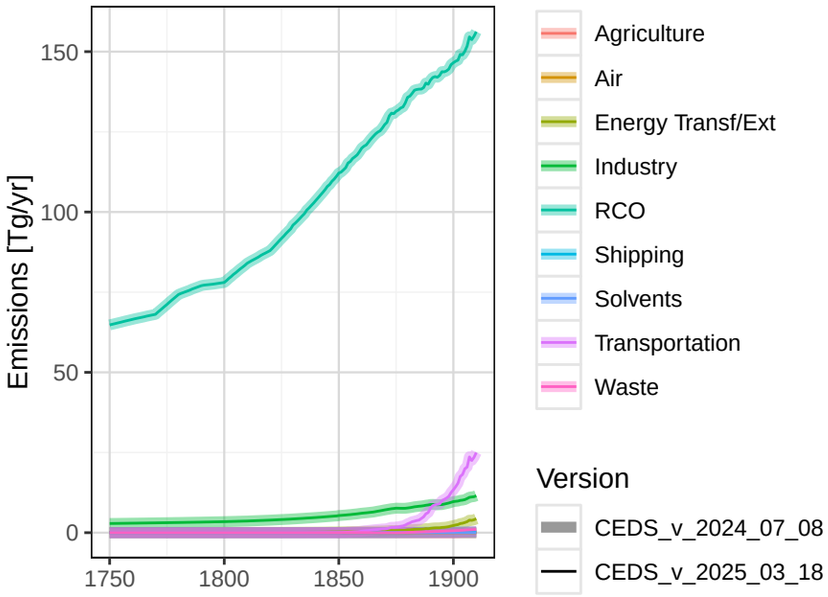






Global CEDS comparison − current to previous version

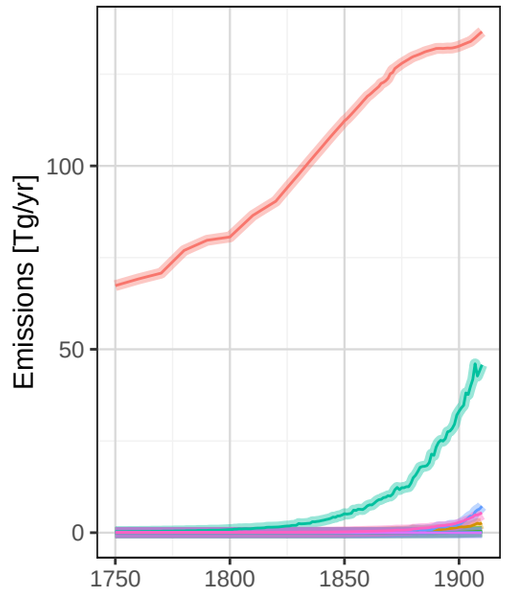
Global Sectors



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

Version
- CEDS_v_2024_07_08
- CEDS_v_2025_03_18

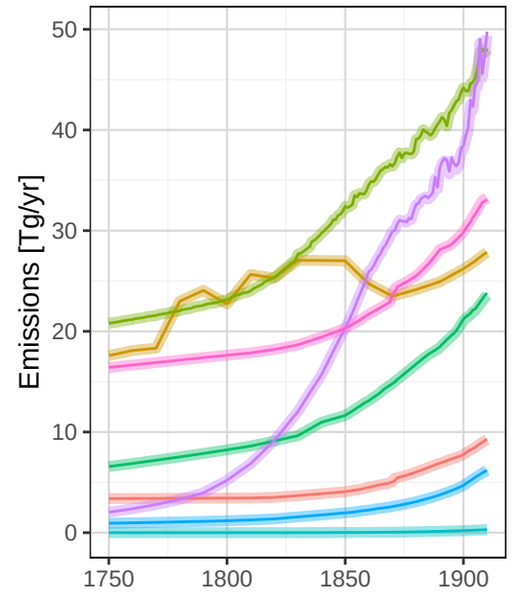
Global Fuel



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

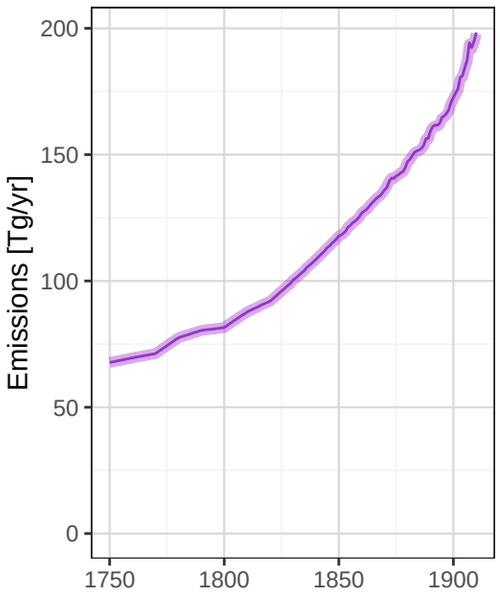
Global Region



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

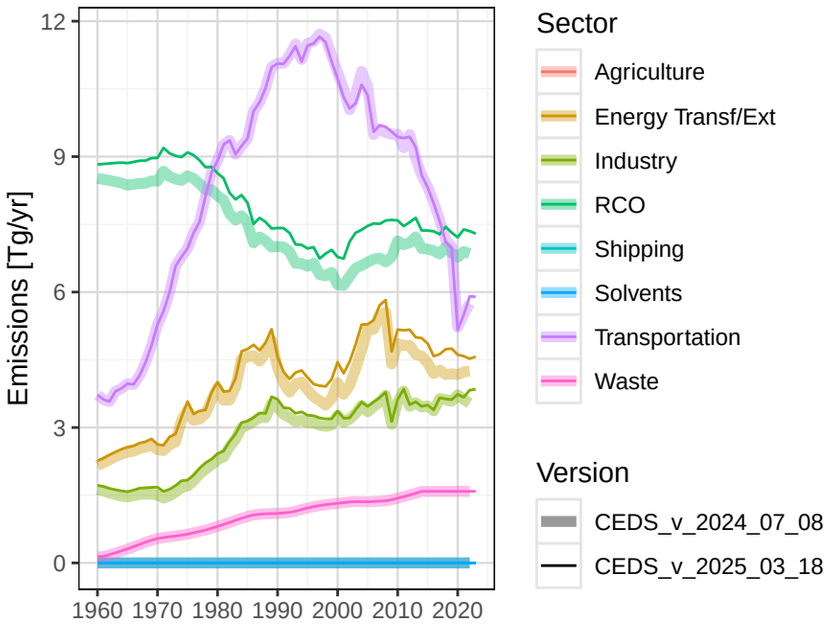
Global Total



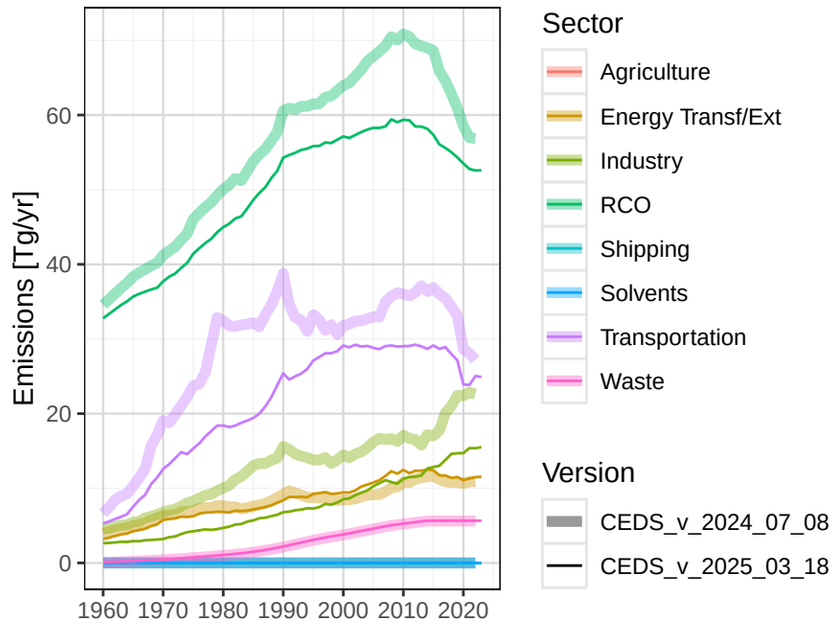
Version
- CEDS_v_2024_07_08
- CEDS_v_2025_03_18

Regional CEDS comparison − current to previous version

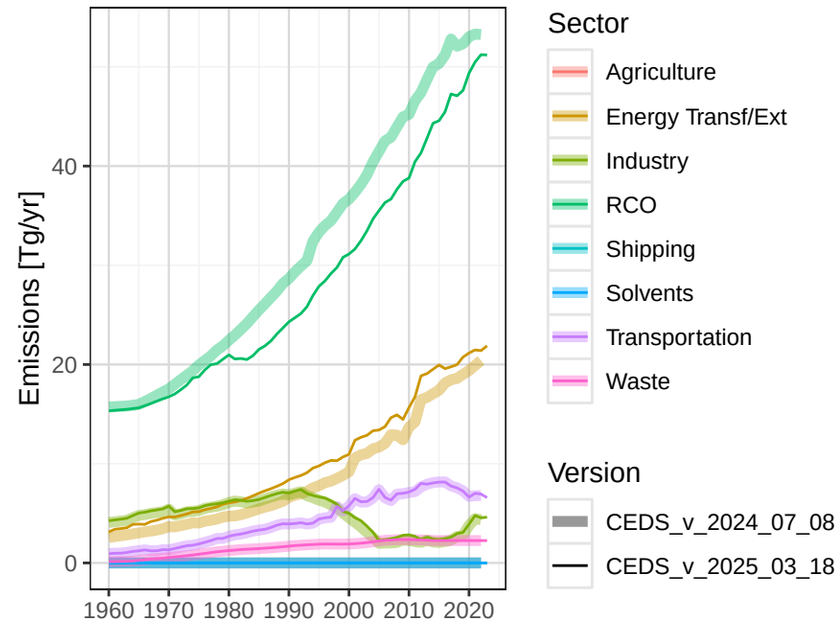
Latin America



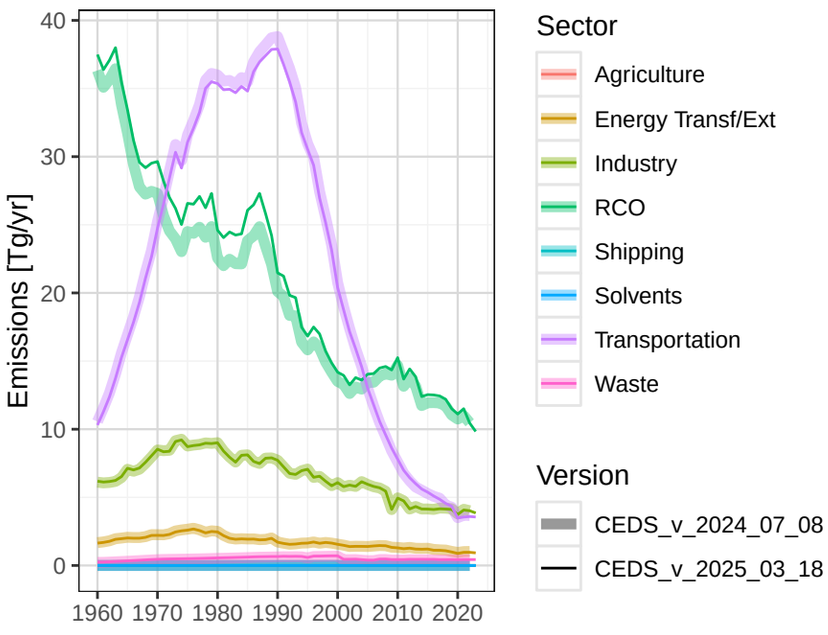
Other Asia/Pacific/ME



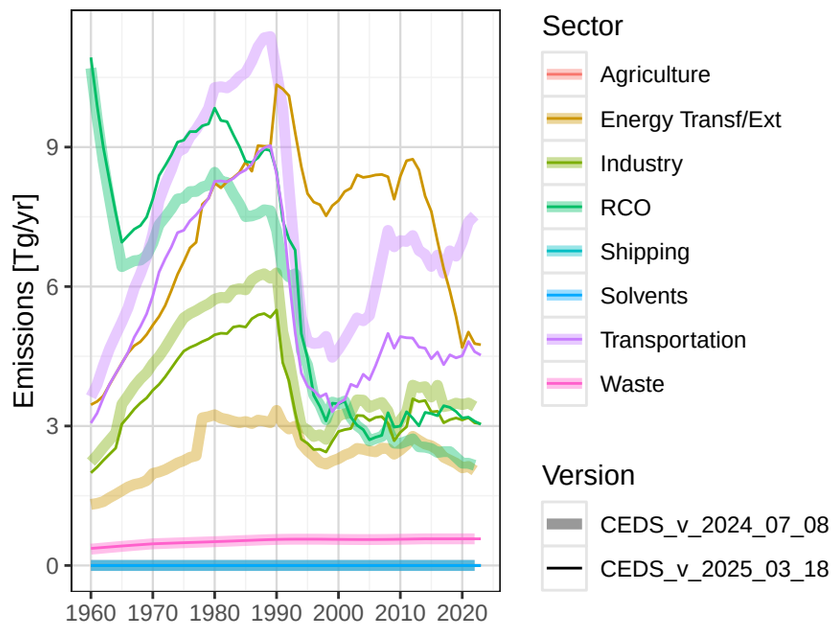
Africa



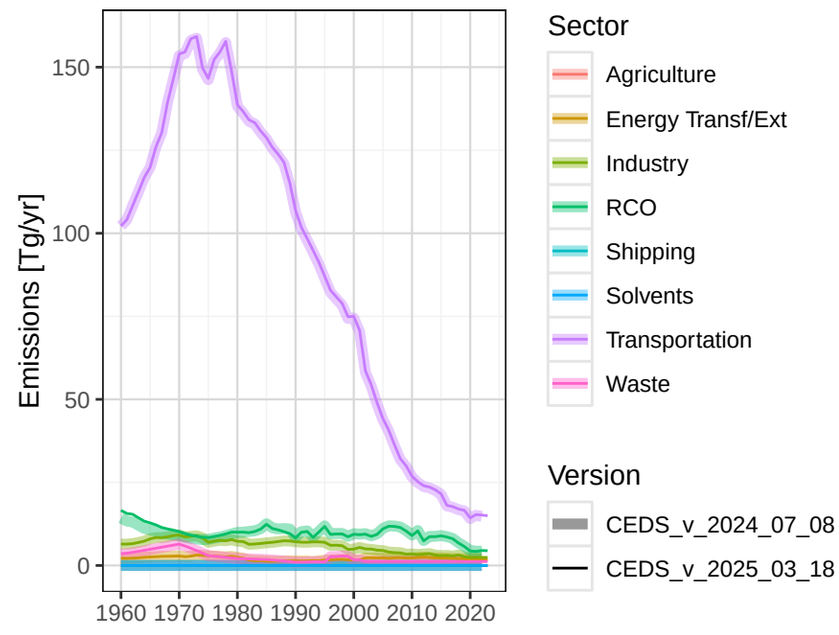
Europe



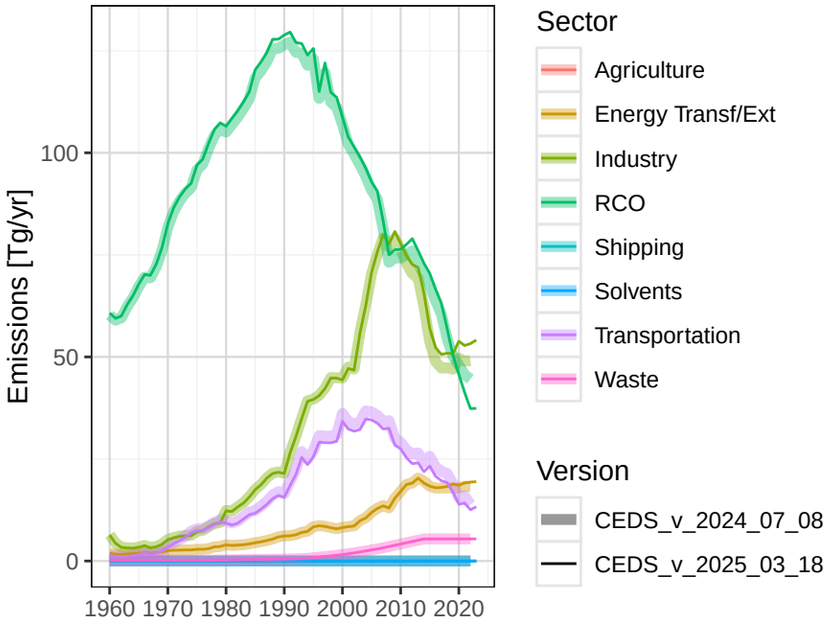
Former Soviet Union



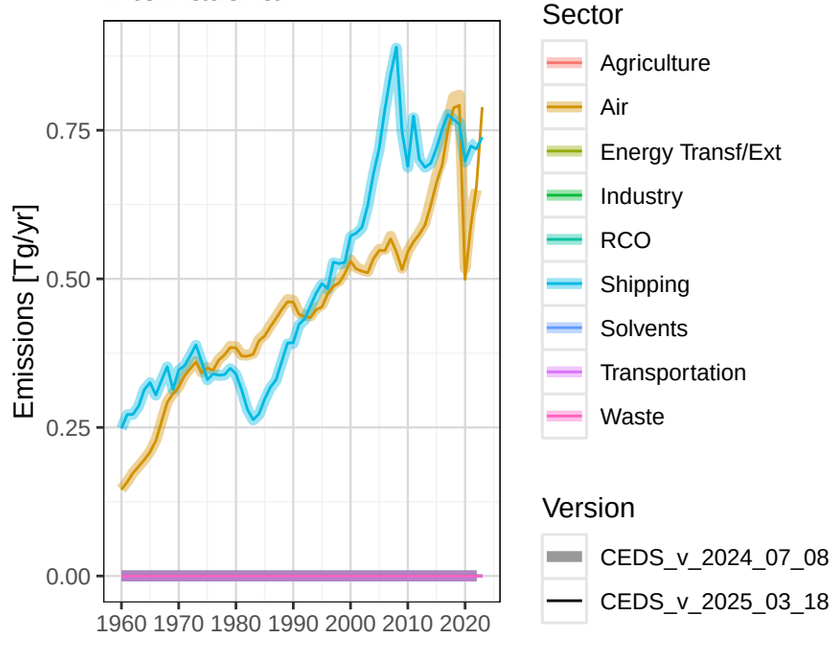
North America



China

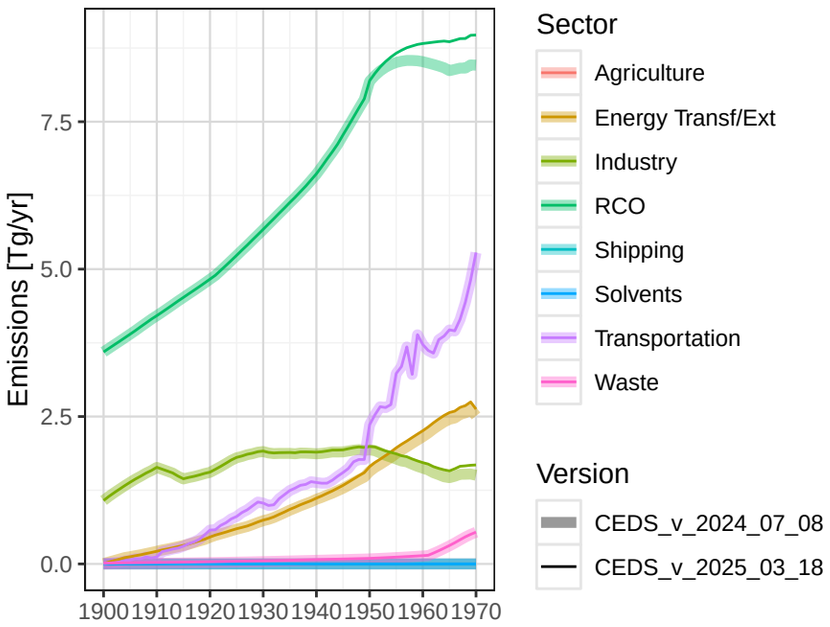


International

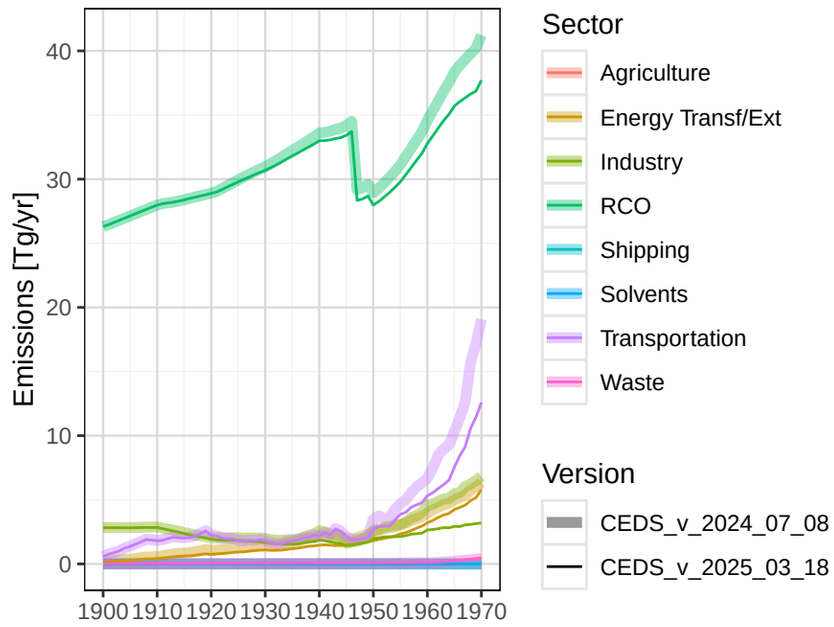


Regional CEDS comparison − current to previous version

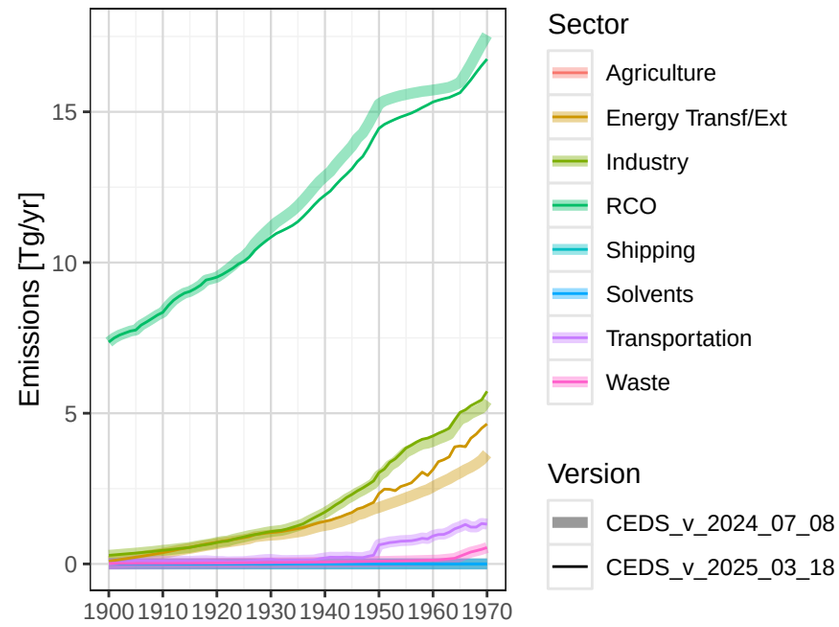
Latin America



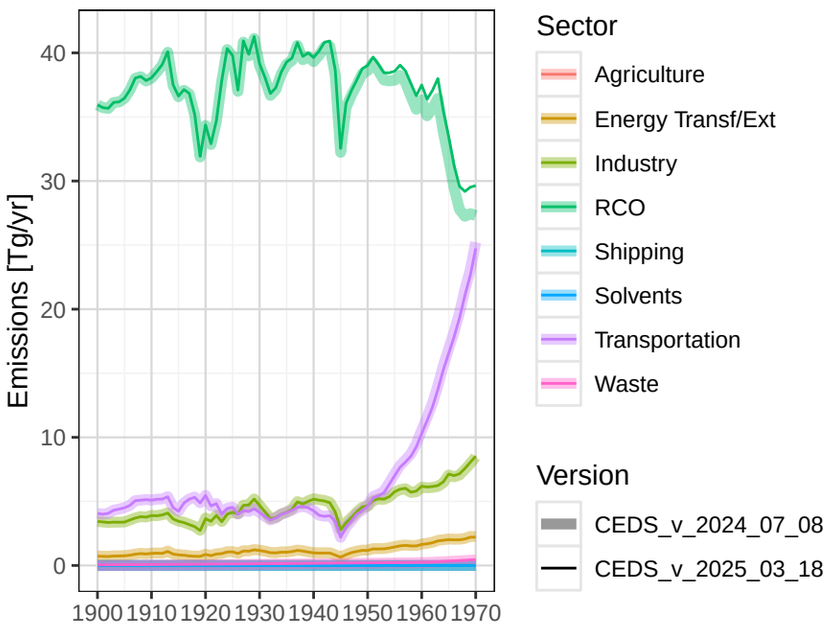
Other Asia/Pacific/ME



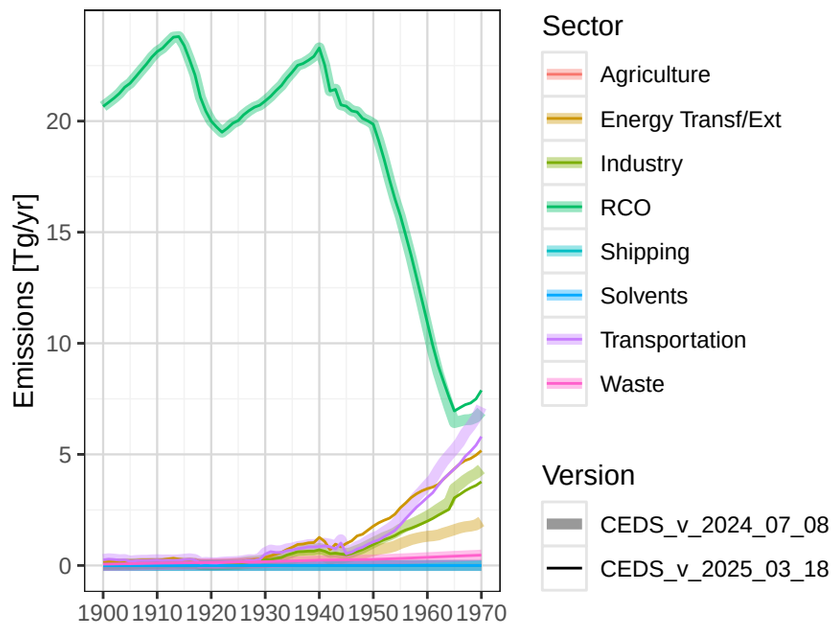
Africa



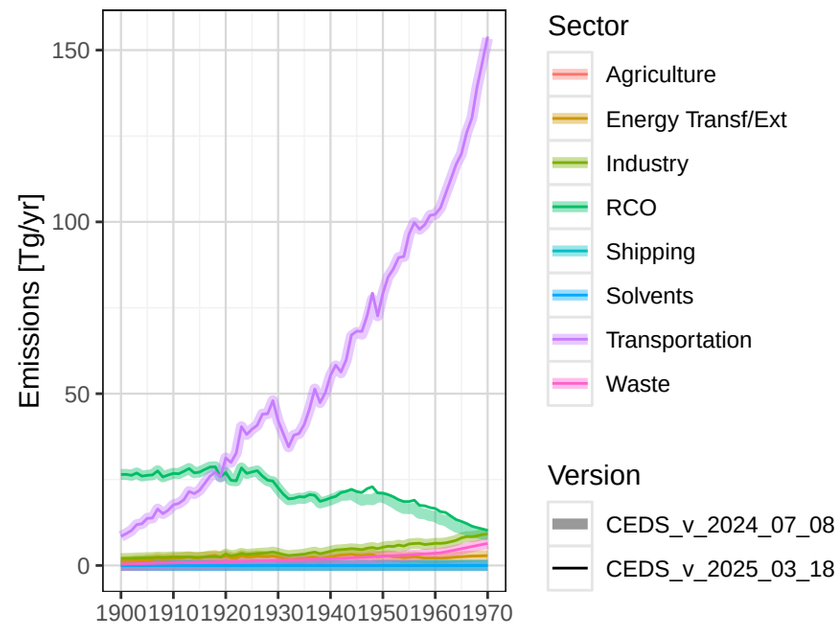
Europe



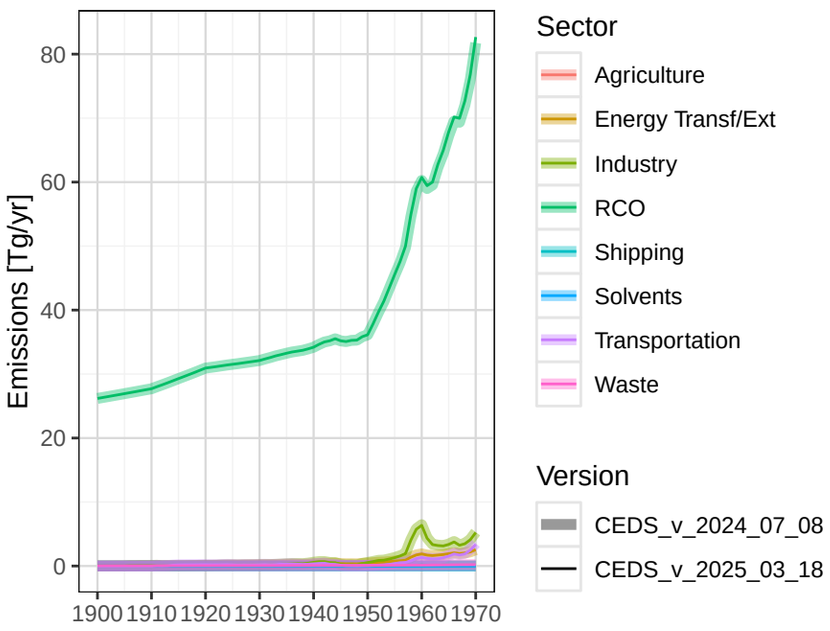
Former Soviet Union



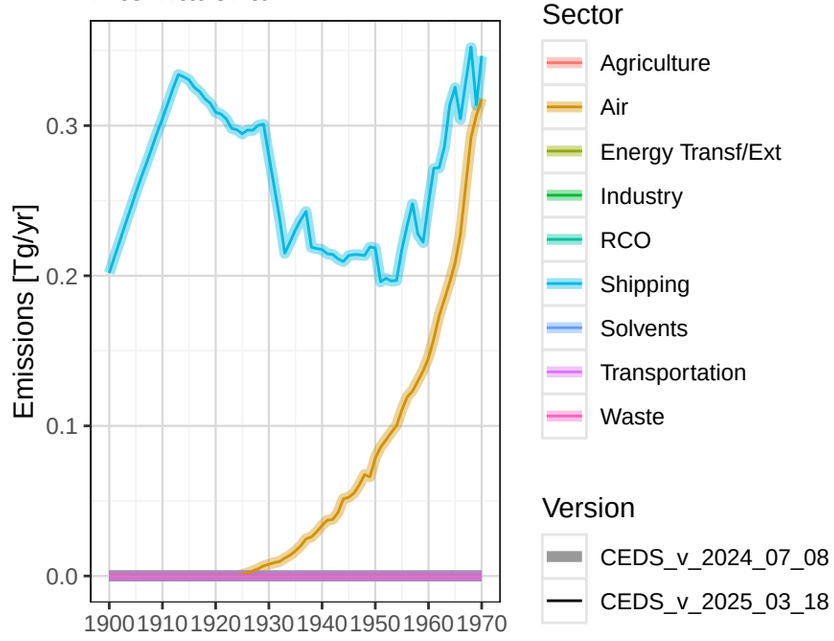
North America



China

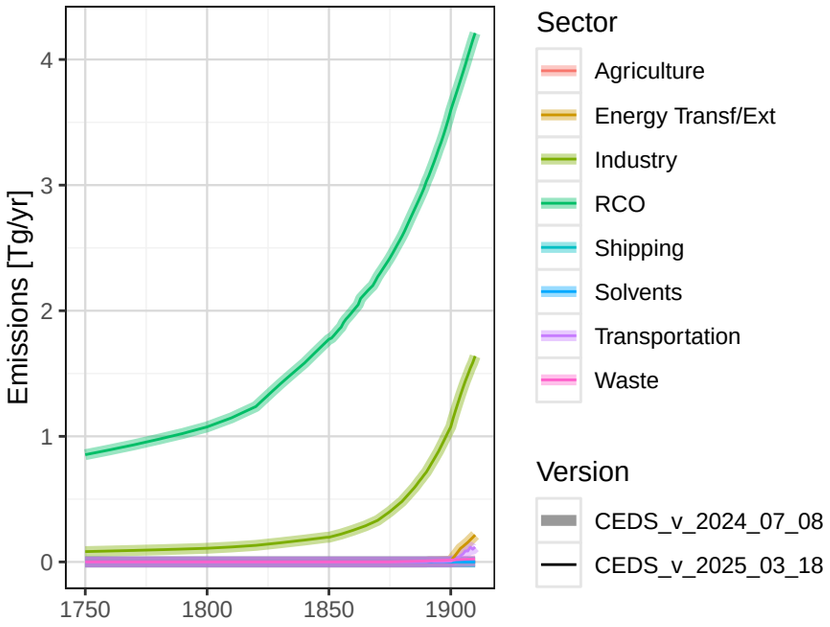


International

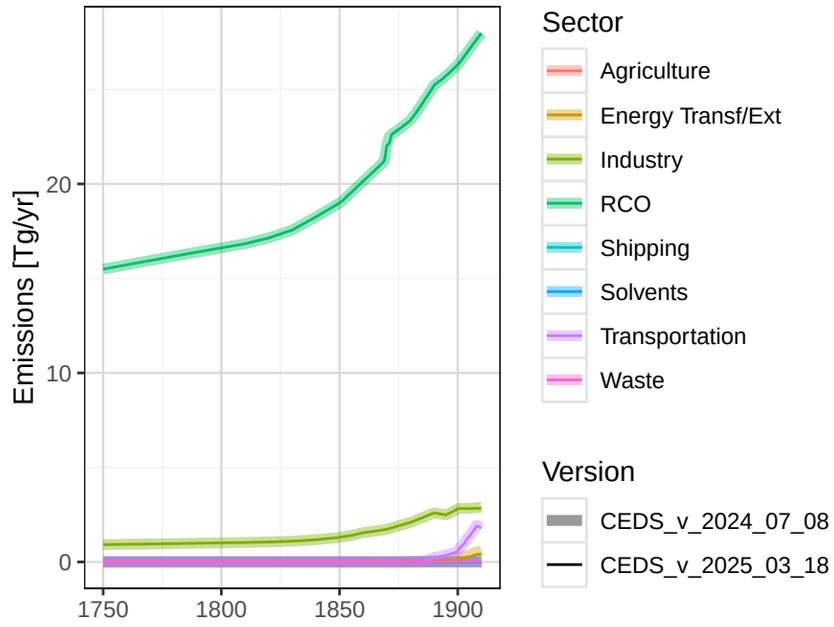


Regional CEDS comparison − current to previous version

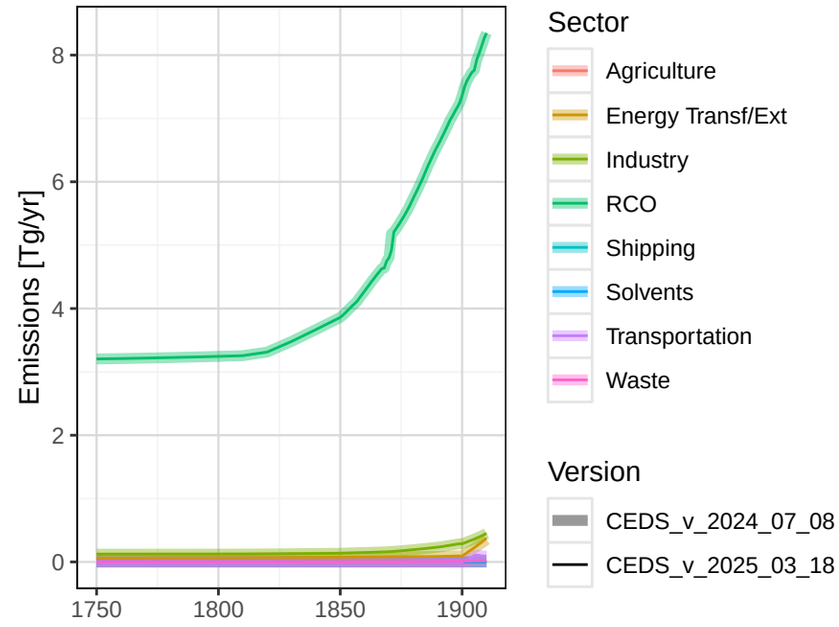
Latin America



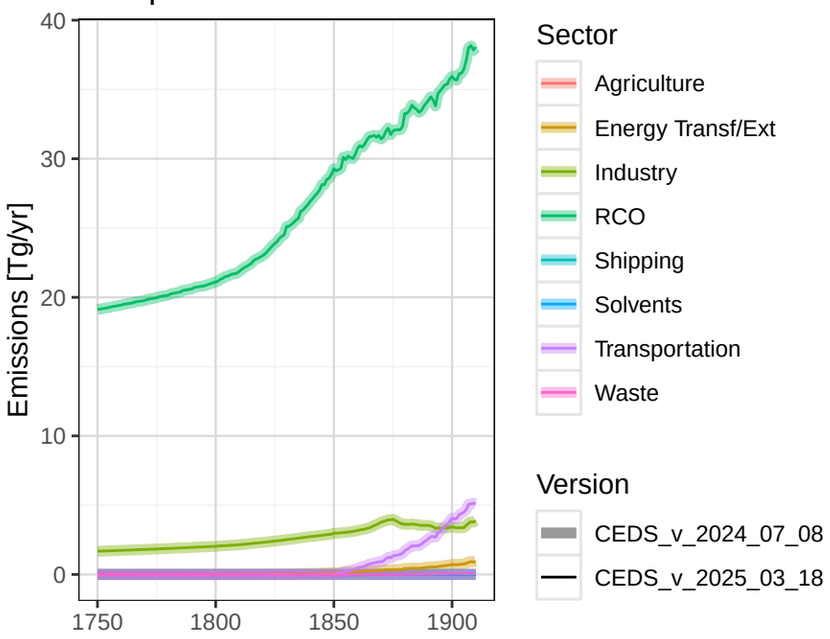
Other Asia/Pacific/ME



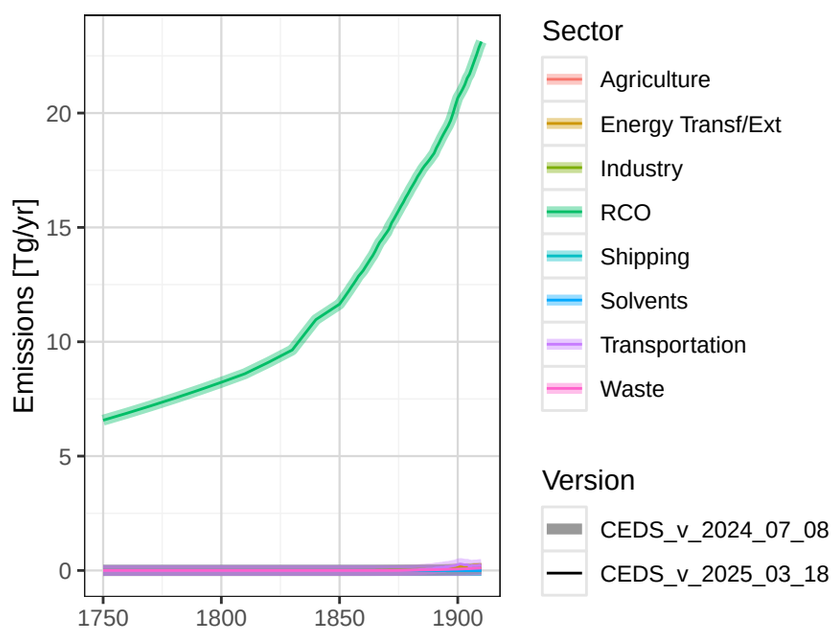
Africa



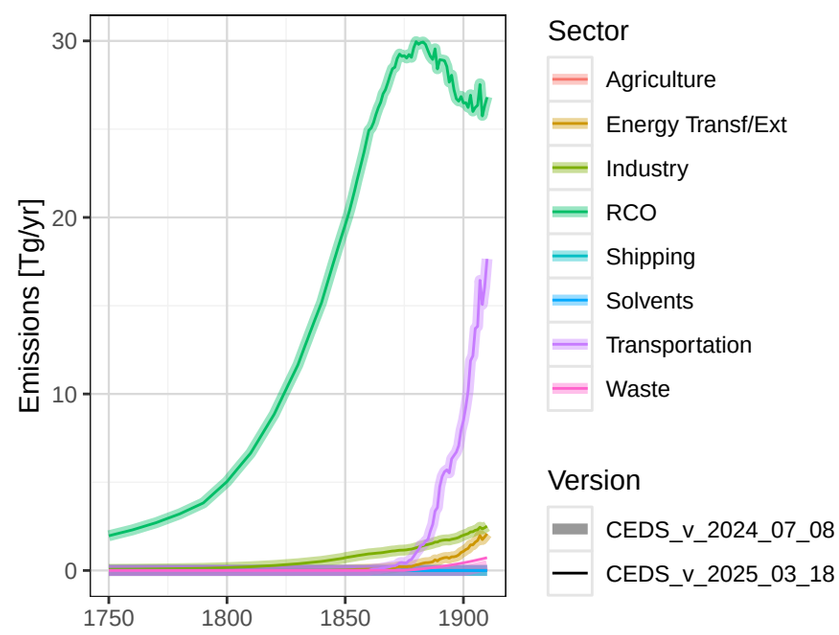
Europe



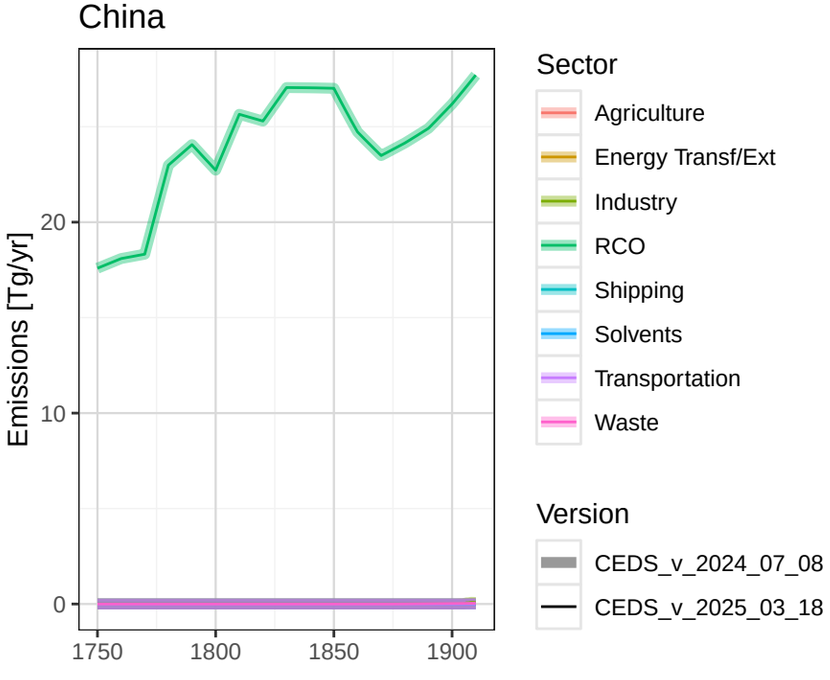
Former Soviet Union



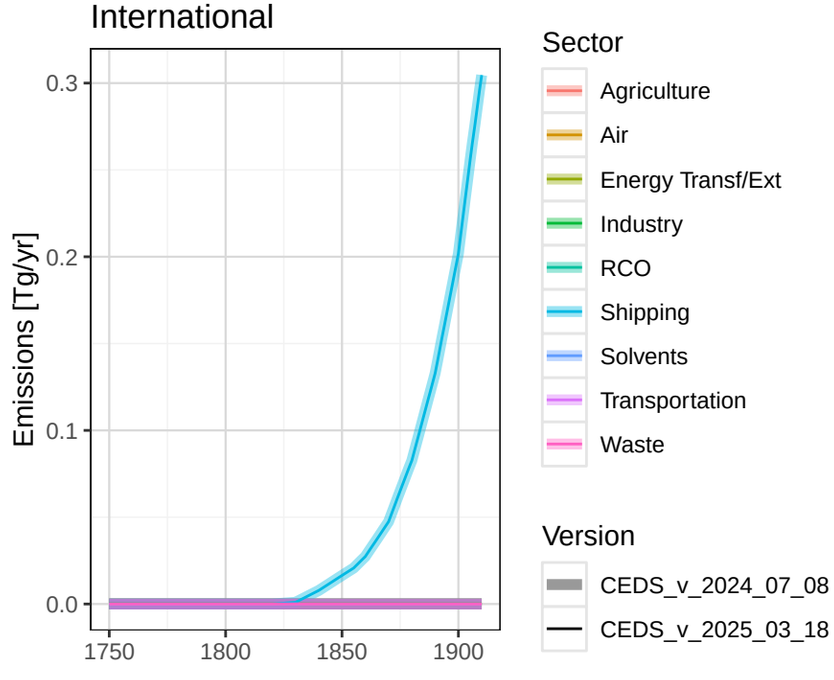
North America



China



International



Global CEDS comparison − current to previous version

Individual Countries − Modern − 1 of 3

Emissions [Tg/yr]

aus bgd bra can chn cod cze
deu egy esp eth fra gbr idn
ind ita jpn kaz ken kor mex
mmr mys nga npl pak phl pol
prk rus sdn svn tha tur twn
tza uga ukr usa ven vnm zaf

1970 1990 2010

Global CEDS comparison − current to previous version

Individual Countries − Mid − 1 of 3

Emissions [Tg/yr]

aus bgd bra can chn cod cze
deu egy esp eth fra gbr idn
ind ita jpn kaz ken kor mex
mmr mys nga npl pak phl pol
prk rus sdn svn tha tur twn
tza uga ukr usa ven vnm zaf

1910 1930 1950 1970

Global CEDS comparison − current to previous version

Individual Countries − Early − 1 of 3

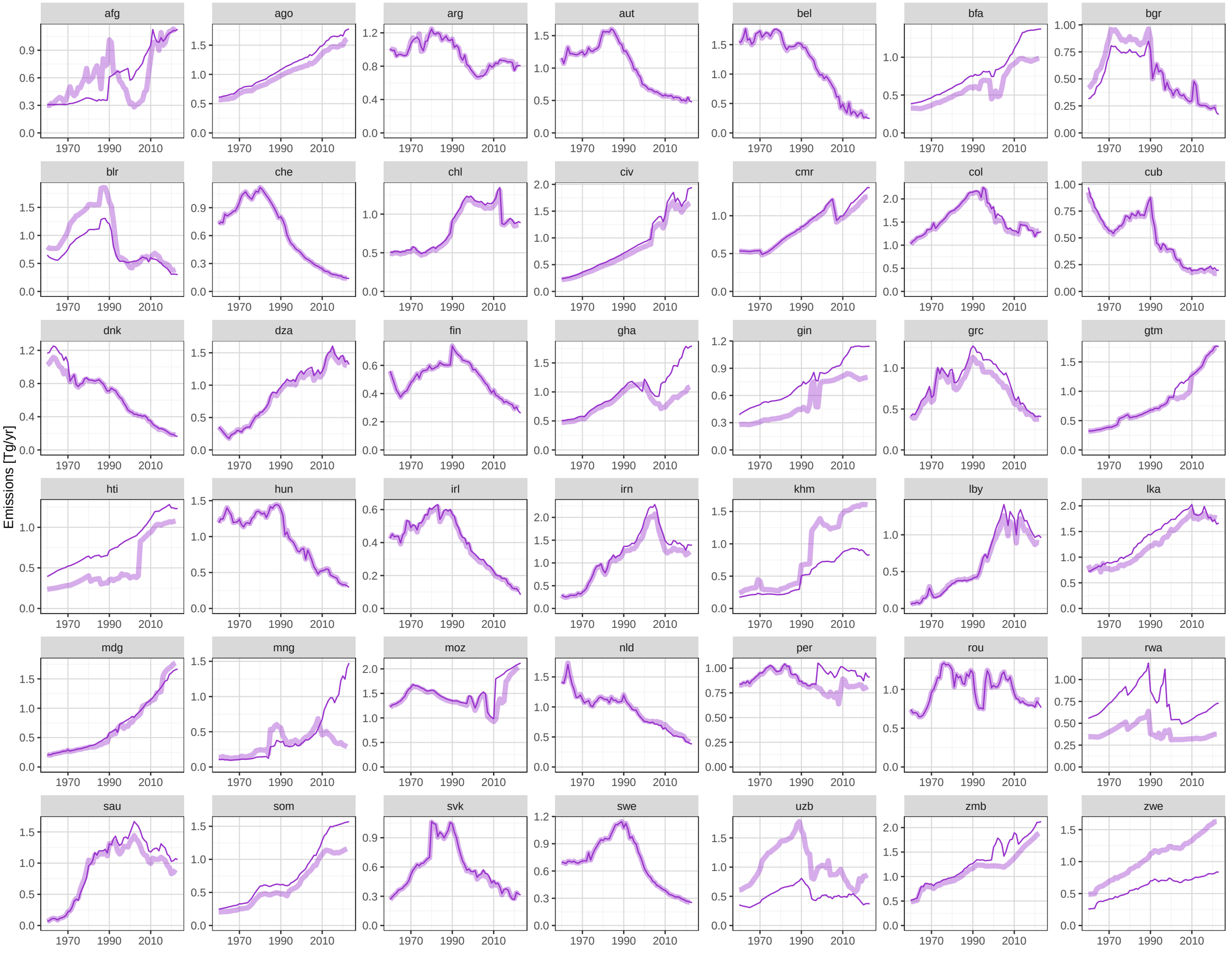
Emissions [Tg/yr]

aus bgd bra can chn cod cze
deu egy esp eth fra gbr idn
ind ita jpn kaz ken kor mex
mmr mys nga npl pak phl pol
prk rus sdn svn tha tur twn
tza uga ukr usa ven vnm zaf

1750 1800 1850 1900

Global CEDS comparison − current to previous version

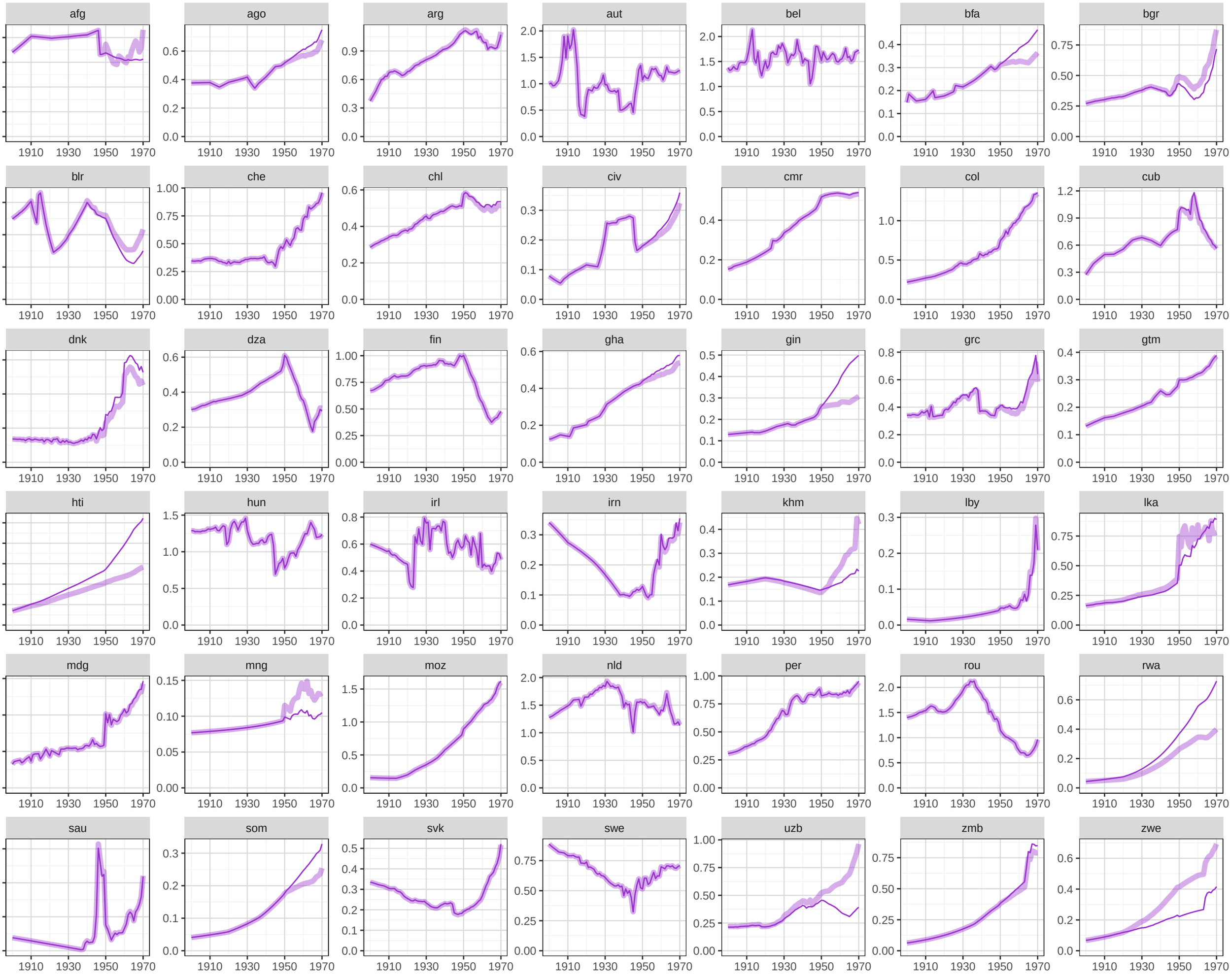
Individual Countries − Modern − 2 of 3



Global CEDS comparison − current to previous version

Individual Countries − Mid − 2 of 3

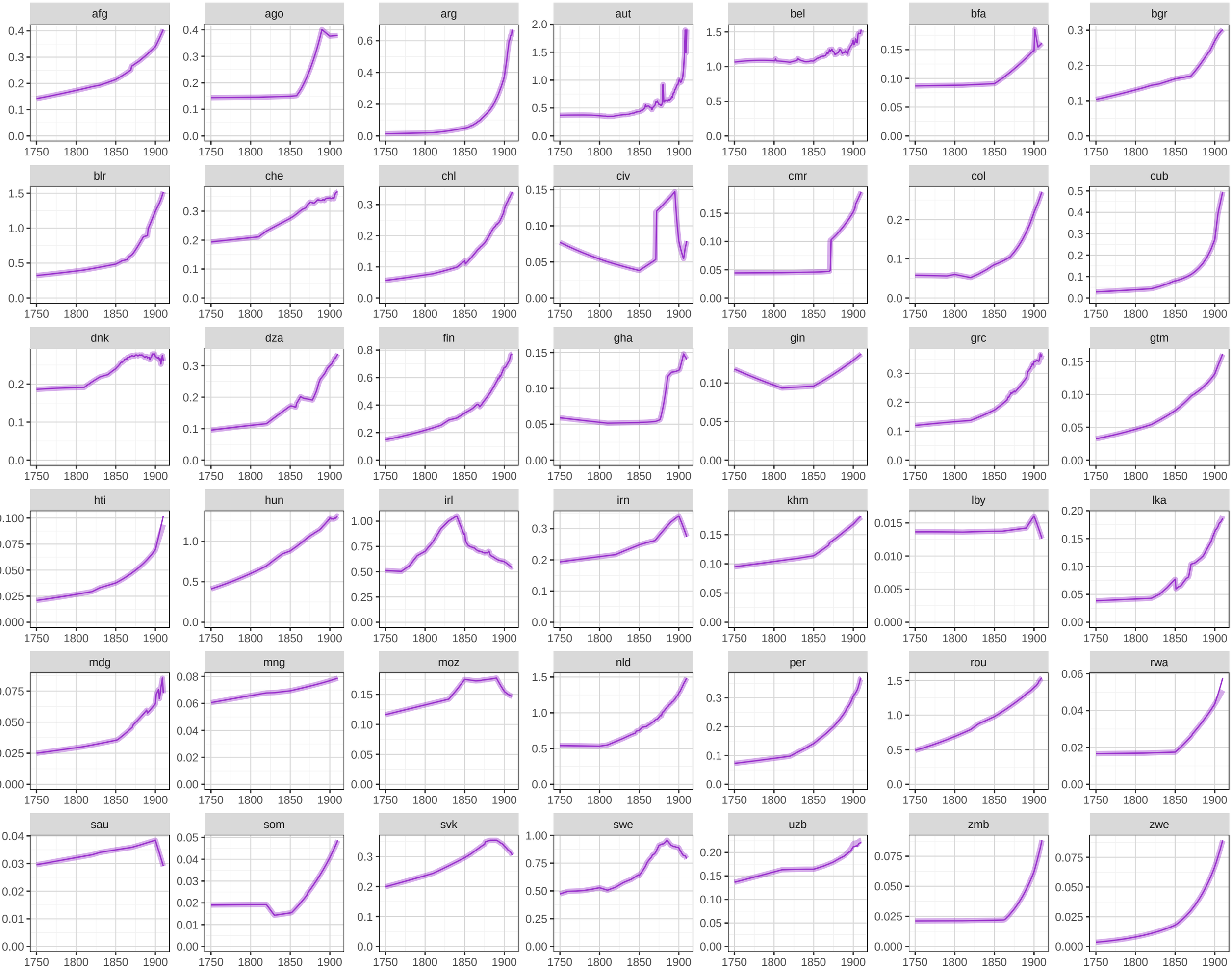
Emissions [Tg/yr]



Global CEDS comparison − current to previous version

Individual Countries − Early − 2 of 3

Emissions [Tg/yr]



Global CEDS comparison − current to previous version

Individual Countries − Modern − 3 of 3

Emissions [Tg/yr]

are aze bdi ben bhr bih btn
cog dom ecu gab geo hnd hrv
irq isr kgz lao lbr ltu lux
lva mar mli mwi ner nor nzl
png prt pry sen sgp sle slv
srb ssd tcd tgo tjk tkm tun

1970 1990 2010

Global CEDS comparison − current to previous version

Individual Countries − Mid − 3 of 3

Emissions [Tg/yr]

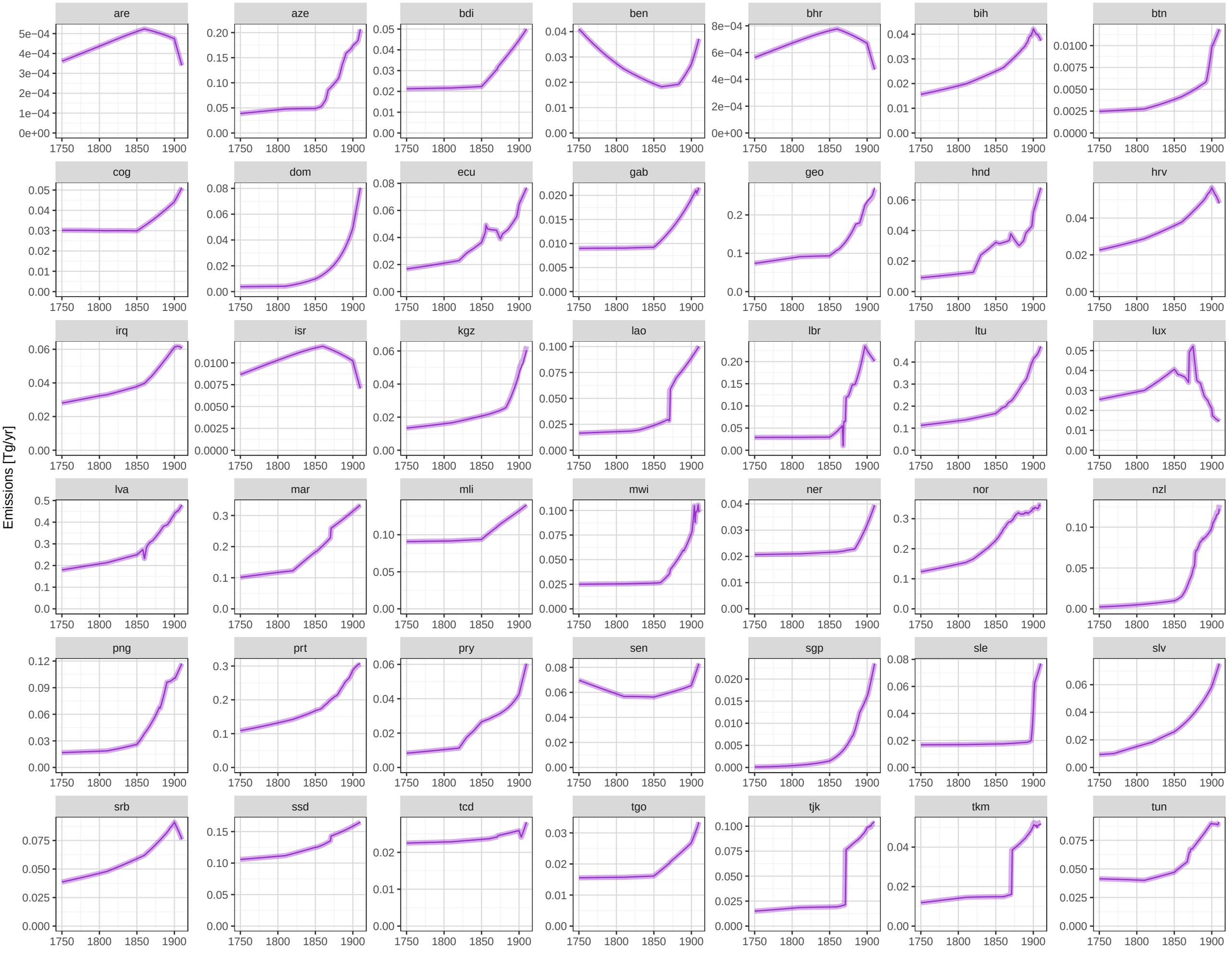
are aze bdi ben bhr bih btn
cog dom ecu gab geo hnd hrv
irq isr kgz lao lbr ltu lux
lva mar mli mwi ner nor nzl
png prt pry sen sgp sle slv
srb ssd tcd tgo tjk tkm tun

1910 1930 1950 1970

Global CEDS comparison − current to previous version

Individual Countries − Early − 3 of 3

Emissions [Tg/yr]



Global CEDS comparison − current to previous version

Country−Sector 1 of 2

aus bra can chn
cod cze deu egy
eth fra gbr idn
ind ita jpn ken
mex mys nga pak
pol prk rus tha
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 aut bel bgd blr civ col esp gha irn kaz kor lka mmr moz nld npl phl rou sdn svn tur twn tza uga uzb ven zmb

1950 1960 1970 1980 1990 2000 2010 2020

Sector

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