UNEP-Gap-Report-2024-Global-Totals

William F. Lamb

## Joining with `by = join\_by(gas)`  
## `summarise()` has grouped output by 'iso', 'country', 'code',  
## 'code\_description', 'gas'. You can override using the `.groups` argument.

## [1] 53586535513

## Warning: There was 1 warning in `mutate()`.  
## ℹ In argument: `newname = countrycode(iso, "iso3c", "country.name")`.  
## Caused by warning in `countrycode\_convert()`:  
## ! Some values were not matched unambiguously: AIR, ANT, SCG, SEA

## `summarise()` has grouped output by 'iso', 'country', 'sector', 'subsector',  
## 'subsector\_codes', 'gas'. You can override using the `.groups` argument.

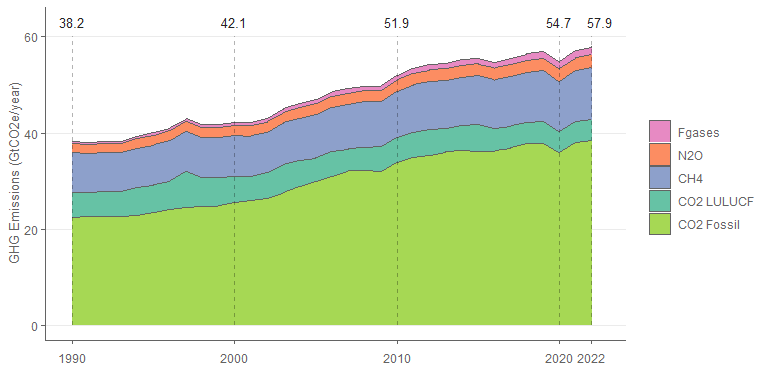
## Warning: There was 1 warning in `mutate()`.  
## ℹ In argument: `iso = countrycode(country, "country.name", "iso3c")`.  
## Caused by warning in `countrycode\_convert()`:  
## ! Some values were not matched unambiguously: DISPUTED, EU27, Global, OTHER, Türkiye

## `summarise()` has grouped output by 'gas'. You can override using the `.groups`  
## argument.

## Warning: The `size` argument of `element\_line()` is deprecated as of ggplot2 3.4.0.  
## ℹ Please use the `linewidth` argument instead.  
## This warning is displayed once every 8 hours.  
## Call `lifecycle::last\_lifecycle\_warnings()` to see where this warning was  
## generated.

## Warning: The `size` argument of `element\_rect()` is deprecated as of ggplot2 3.4.0.  
## ℹ Please use the `linewidth` argument instead.  
## This warning is displayed once every 8 hours.  
## Call `lifecycle::last\_lifecycle\_warnings()` to see where this warning was  
## generated.

## Scale for fill is already present.  
## Adding another scale for fill, which will replace the existing scale.



## `summarise()` has grouped output by 'subsector'. You can override using the  
## `.groups` argument.  
## Joining with `by = join\_by(subsector)`  
## Scale for fill is already present. Adding another scale for fill, which will  
## replace the existing scale.  
## Scale for fill is already present. Adding another scale for fill, which will  
## replace the existing scale.

