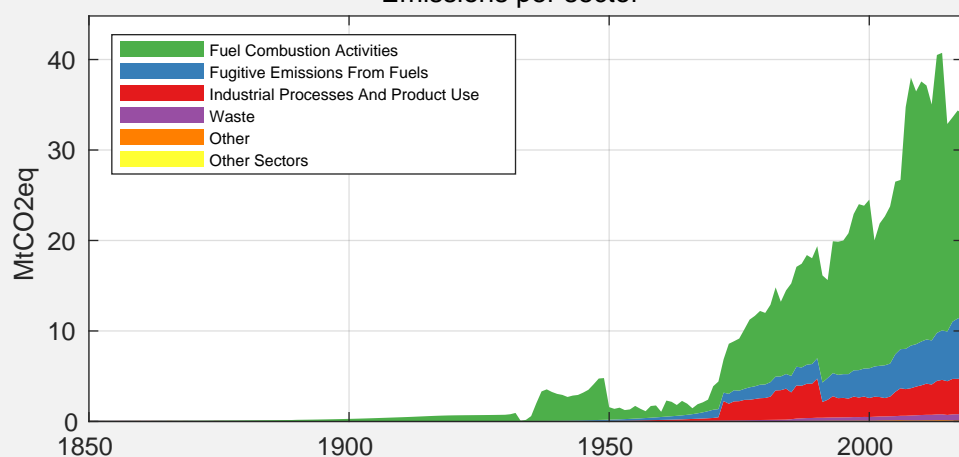


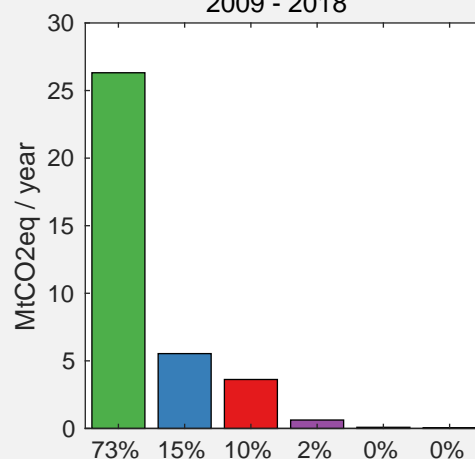
## Country Facts (2018)

|                       |  |
|-----------------------|--|
| <b>Population:</b>    | 1.57 Million (rank 150)                          |
| <b>GDP:</b>           | 56.55 Billion 2011 US\$ (rank 107)               |
| <b>GHG emissions:</b> | 33.99 Mt CO <sub>2</sub> eq (rank 105)           |
| <b>GHG / capita:</b>  | 21.66 t CO <sub>2</sub> eq / Pers. (rank 16)     |
| <b>GHG / GDP:</b>     | 0.60 kg CO <sub>2</sub> eq / 2011 US\$ (rank 69) |

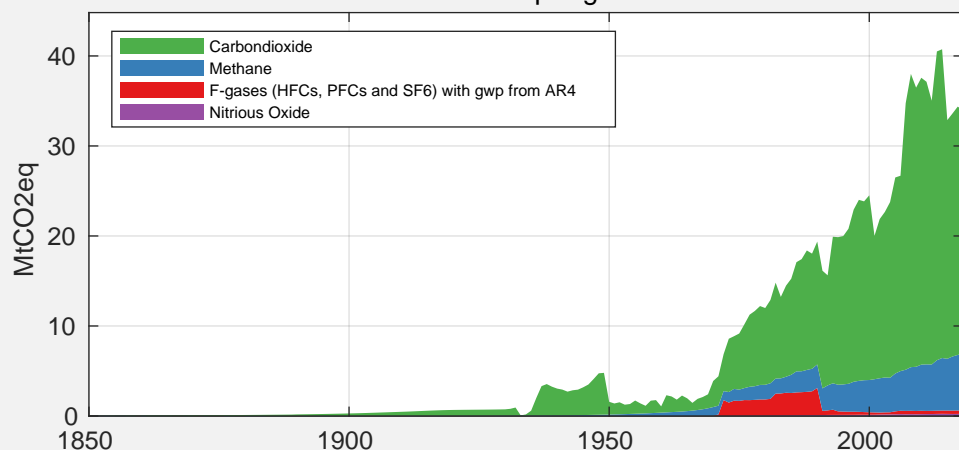
Emissions per sector



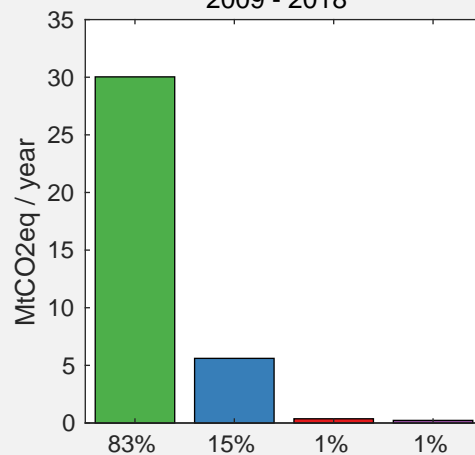
2009 - 2018



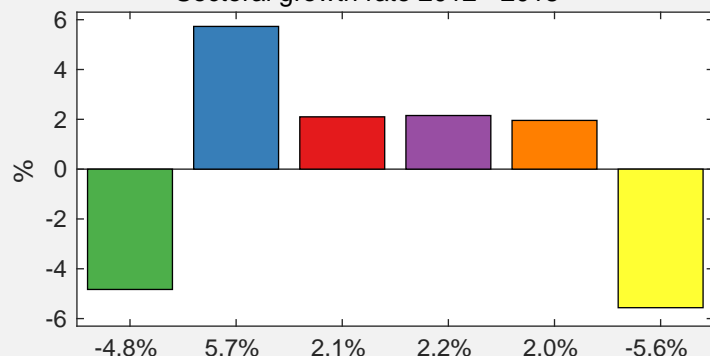
Emissions per gas



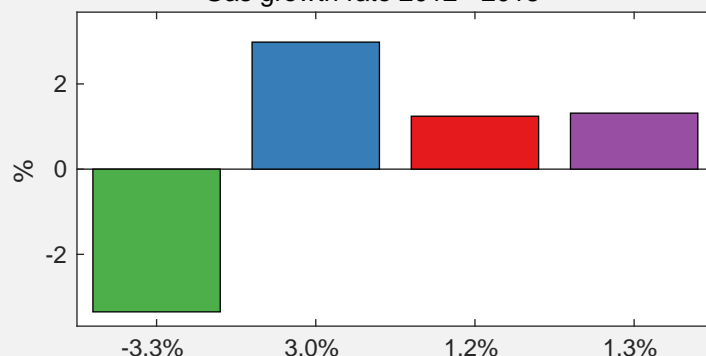
2009 - 2018



Sectoral growth rate 2012 - 2018



Gas growth rate 2012 - 2018



## Source for emissions data:

Gütschow, J.; Günther, A.; Jeffery, L.; Gieseke, R. (2021):  
The PRIMAP-hist national historical emissions time series (1850-2018). v2.2  
Zenodo. <https://doi.org/10.5281/zenodo.4479172>

## Source for GDP and population data:

Gütschow, J. (2019): The PRIMAP-hist national historical  
GDP and population time series (1850-2018). v2.2. beta 1  
GFZ Data Services. <https://doi.org/10.5880/pik.2019.019> (v2.1)