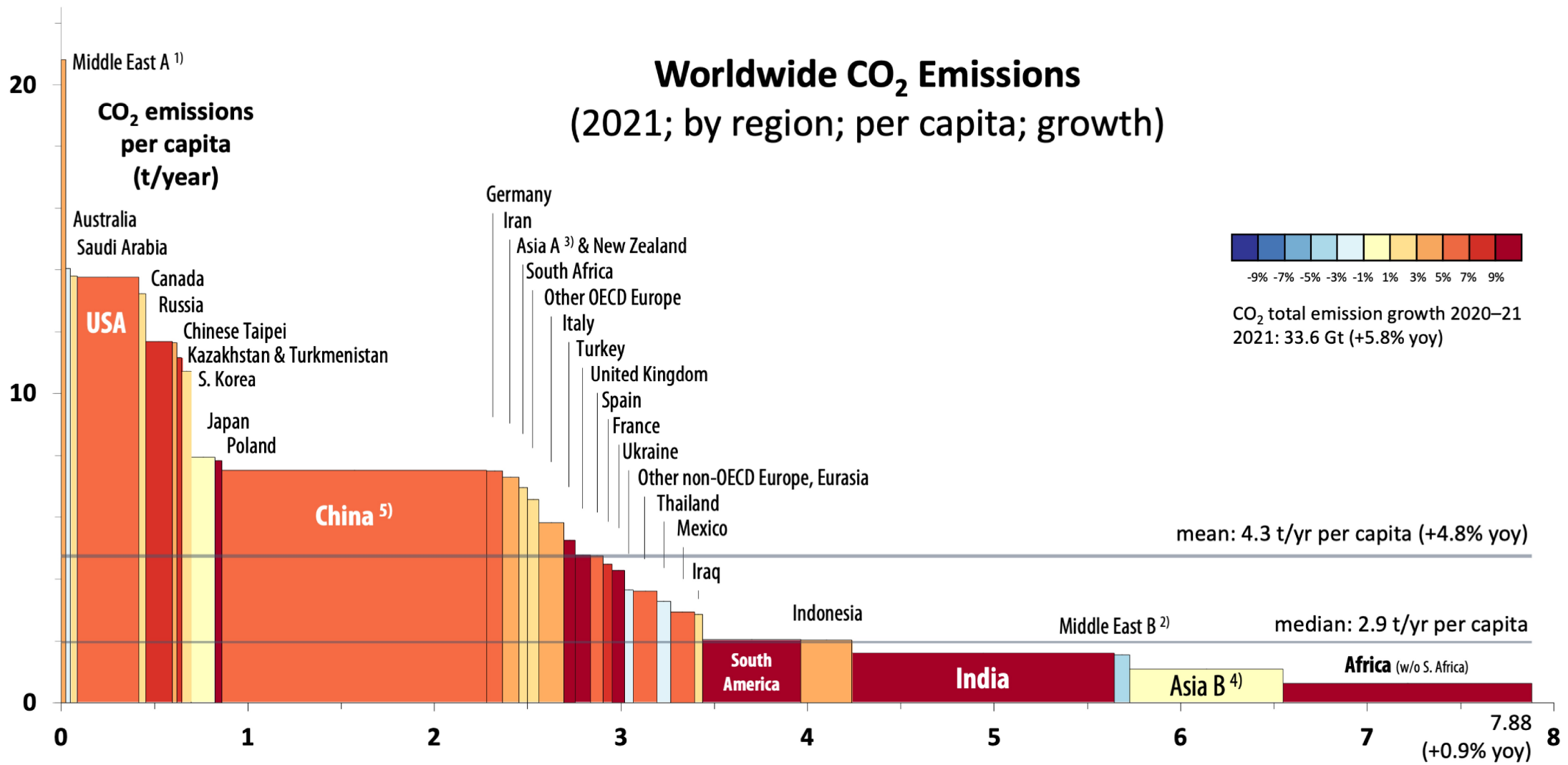


Worldwide CO₂ Emissions (2021; by region; per capita; growth)



How to read this diagram: The width of each bar corresponds to the region’s population size, the height of the bar shows the emissions per capita, the area of each rectangle therefore represents the total emissions for that region. The area’s color represents the growth of total emissions.

Notes:

CO₂ emissions from fuel combustion only; no other greenhouse gases or natural sources; aviation and marine bunkers not shown as territory but included in average and totals.

- ¹ Middle East A: Bahrain, Kuwait, Oman, Qatar, United Arab Emirates
- ² Middle East B: Israel, Jordan, Lebanon, Syrian Arab Republic, Yemen
- ³ Asia A: Brunei Darussalam, Malaysia, Mongolia, Singapore
- ⁴ Asia B: Asia without Asia A, China, India, Thailand, Chinese Taipei, Indonesia, S. Korea, Japan
- ⁵ China: People’s Rep. of China, Hong Kong

Attribution:

Based on IEA (2023), “Greenhouse gas emissions from energy”, www.iea.org/statistics. All rights reserved; as modified by Thomas Schulz, AQAL Capital GmbH. This map is without prejudice to the status of or sovereignty over any territory, to the delimitation of international frontiers and boundaries and to the name of any territory, city or area. This work is licensed under a Creative Commons Attribution-ShareAlike 4.0 International License.

Version: 17-Sep-2023 by Thomas Schulz, AQAL Capital GmbH, Munich
blog commentary: <https://aqalcapital.com/2021-worldwide-co2-emissions>

