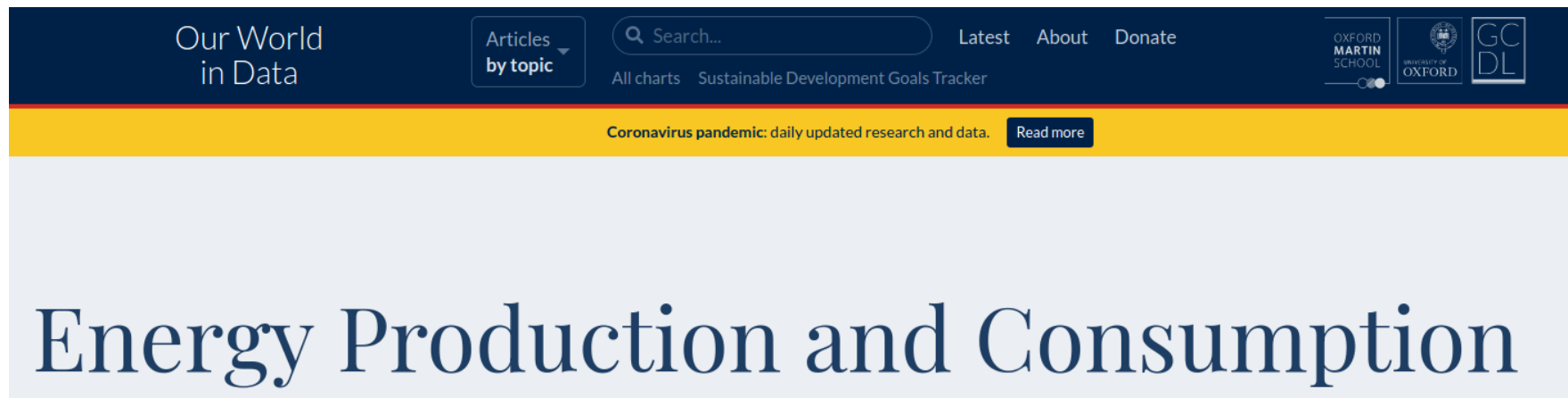


Production et consommation de l'énergie dans le monde

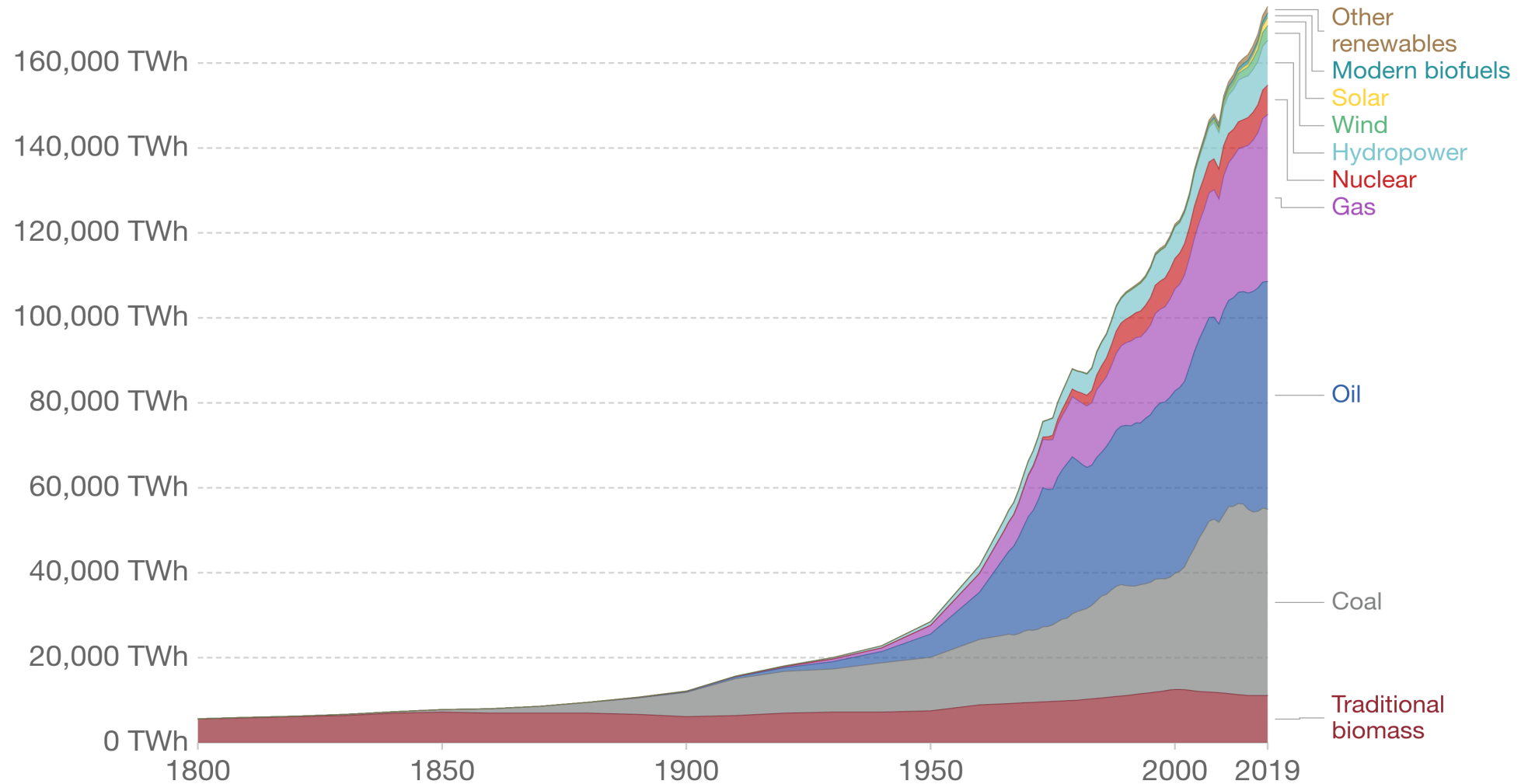


Source : <https://ourworldindata.org/energy-production-consumption>

Date des copies d'écran : juin 2021

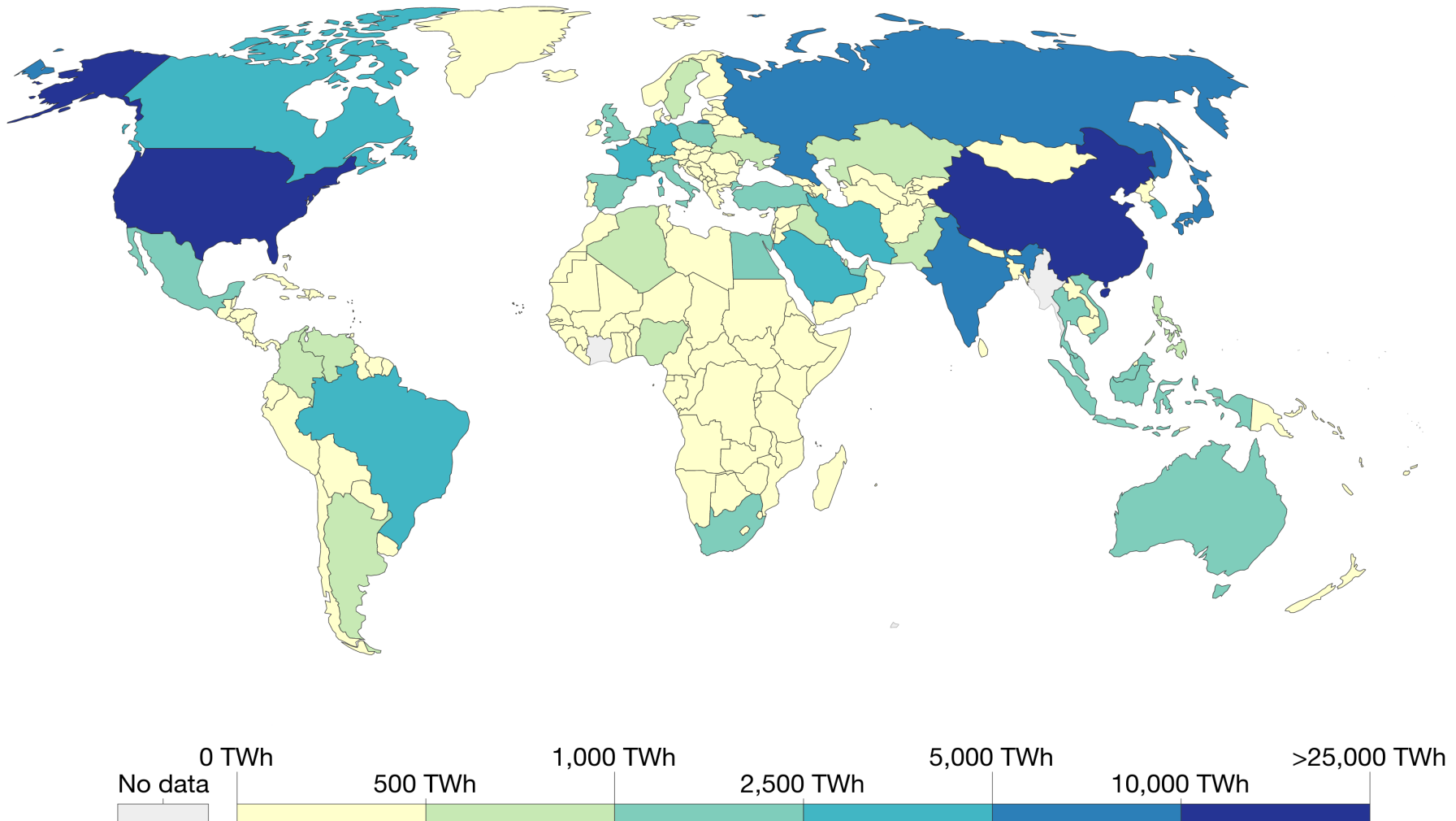
Global primary energy consumption by source

Primary energy is calculated based on the 'substitution method' which takes account of the inefficiencies in fossil fuel production by converting non-fossil energy into the energy inputs required if they had the same conversion losses as fossil fuels.



Primary energy consumption

Primary energy consumption is measured in terawatt-hours (TWh).

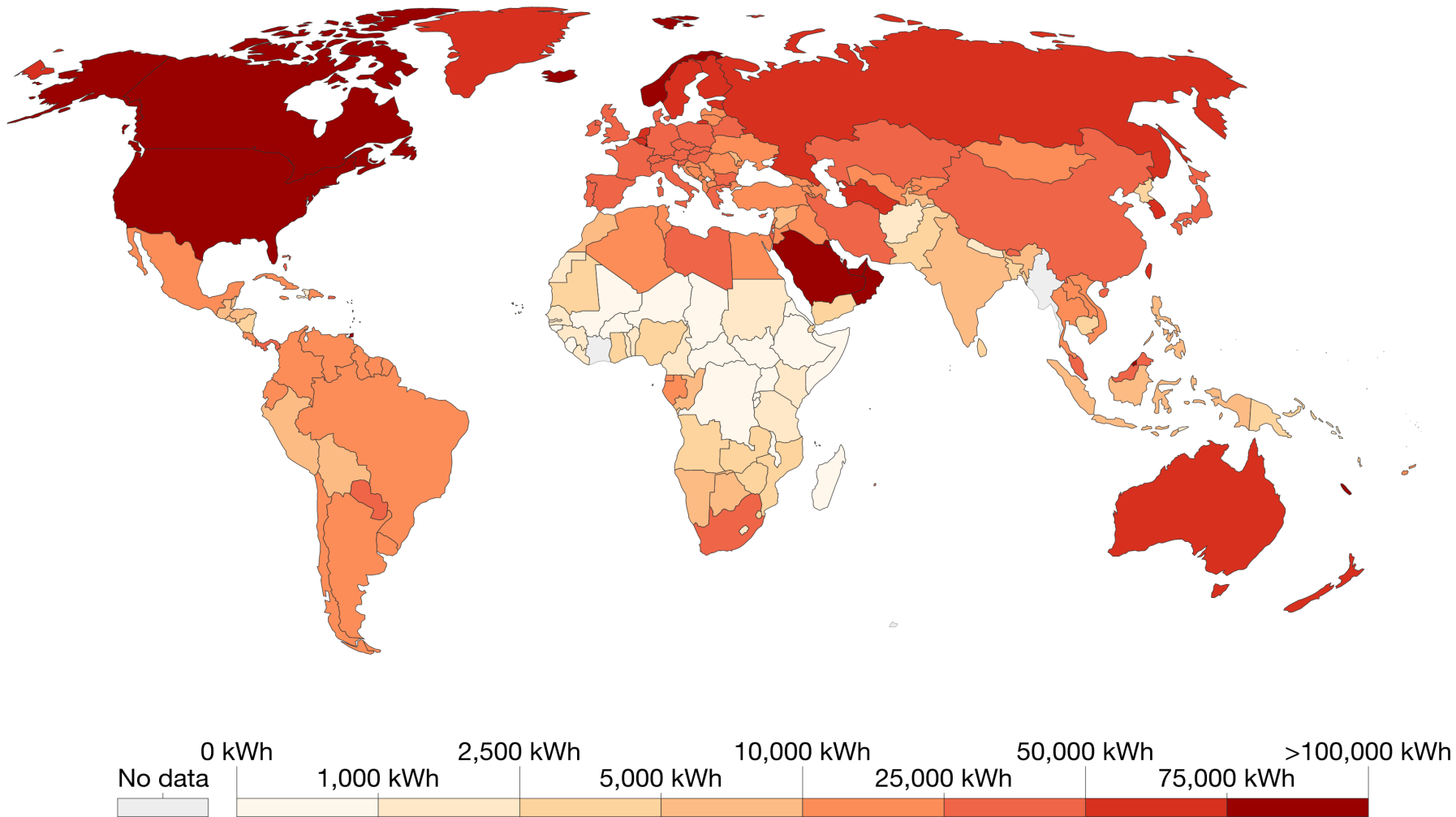


Source: BP Statistical Review of Global Energy

Note: Data includes only commercially-traded fuels (coal, oil, gas), nuclear and modern renewables. It does not include traditional biomass.

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Energy use per person

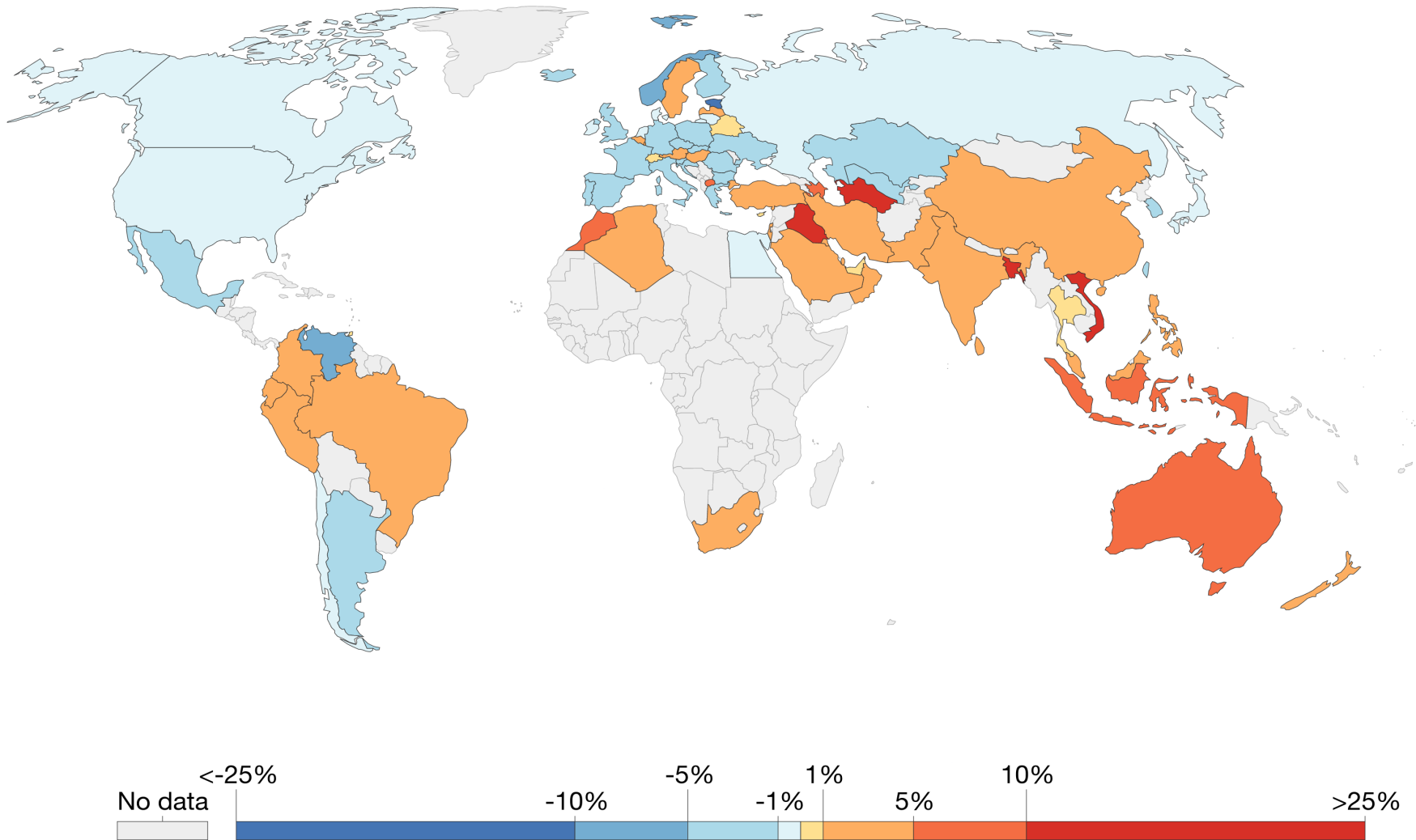


Source: Our World in Data based on BP & Shift Data Portal

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Note: Energy refers to primary energy – the energy input before the transformation to forms of energy for end-use (such as electricity or petrol for transport).

Annual change in primary energy consumption



Per capita electricity consumption

Average annual electricity consumption per capita, measured in kilowatt-hours (kWh) per year.

