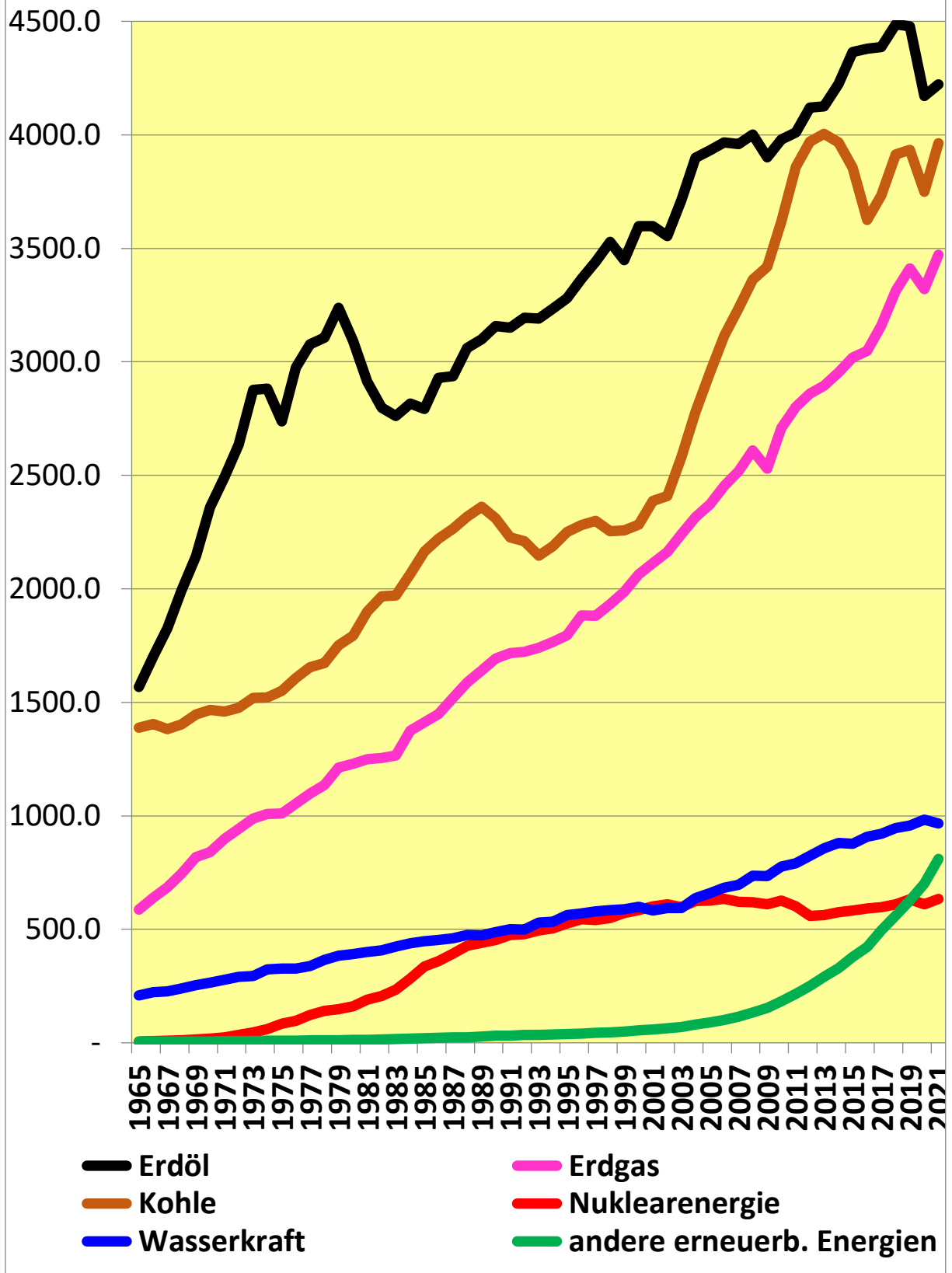


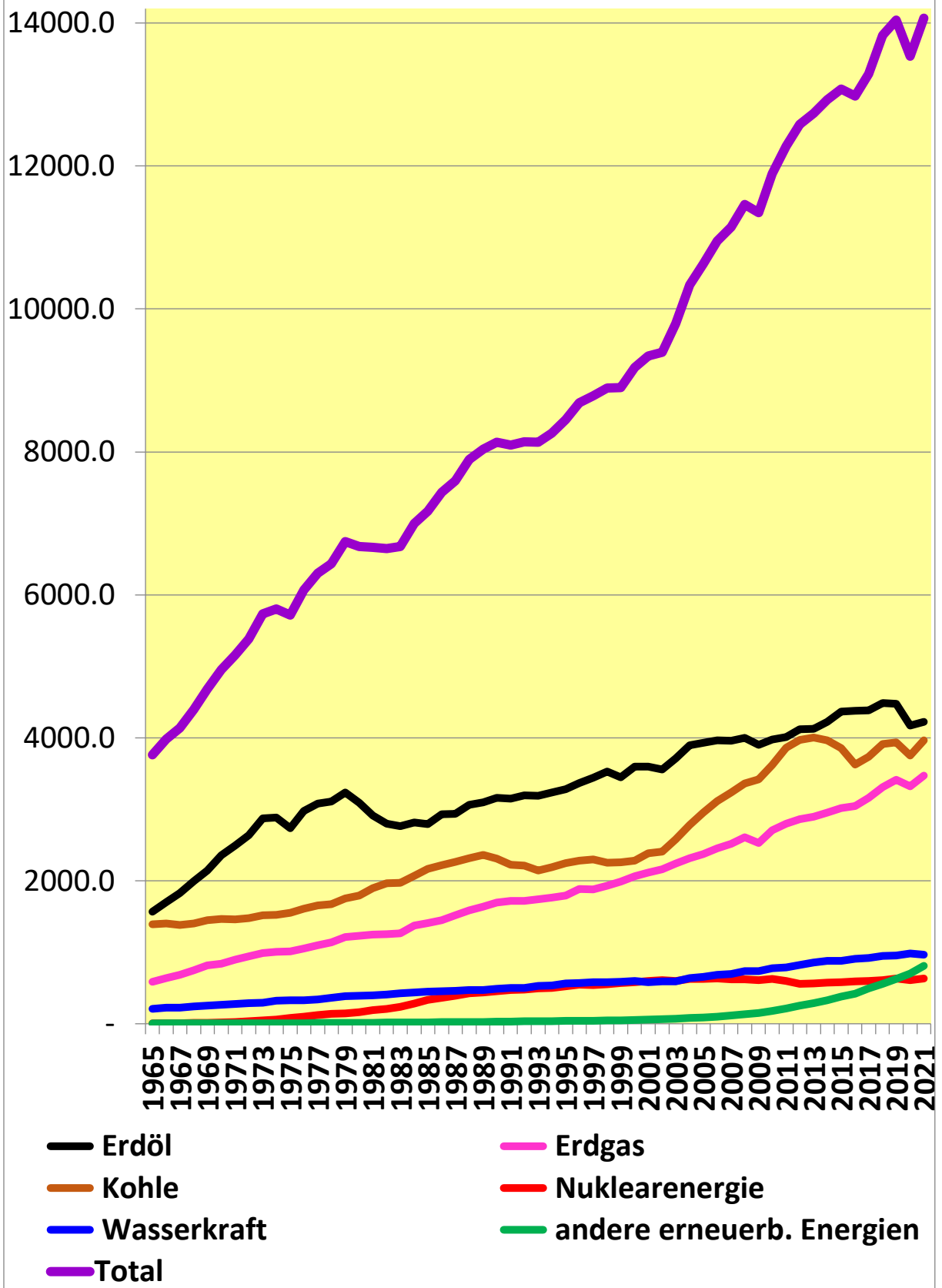
Produktion einzelner Energieträger in Mio. Tonnen Öläquivalenten (1965 - 2021)



Rohdatenquelle:

<https://www.bp.com/en/global/corporate/energy-economics/statistical-review-of-world-energy/downloads.html>

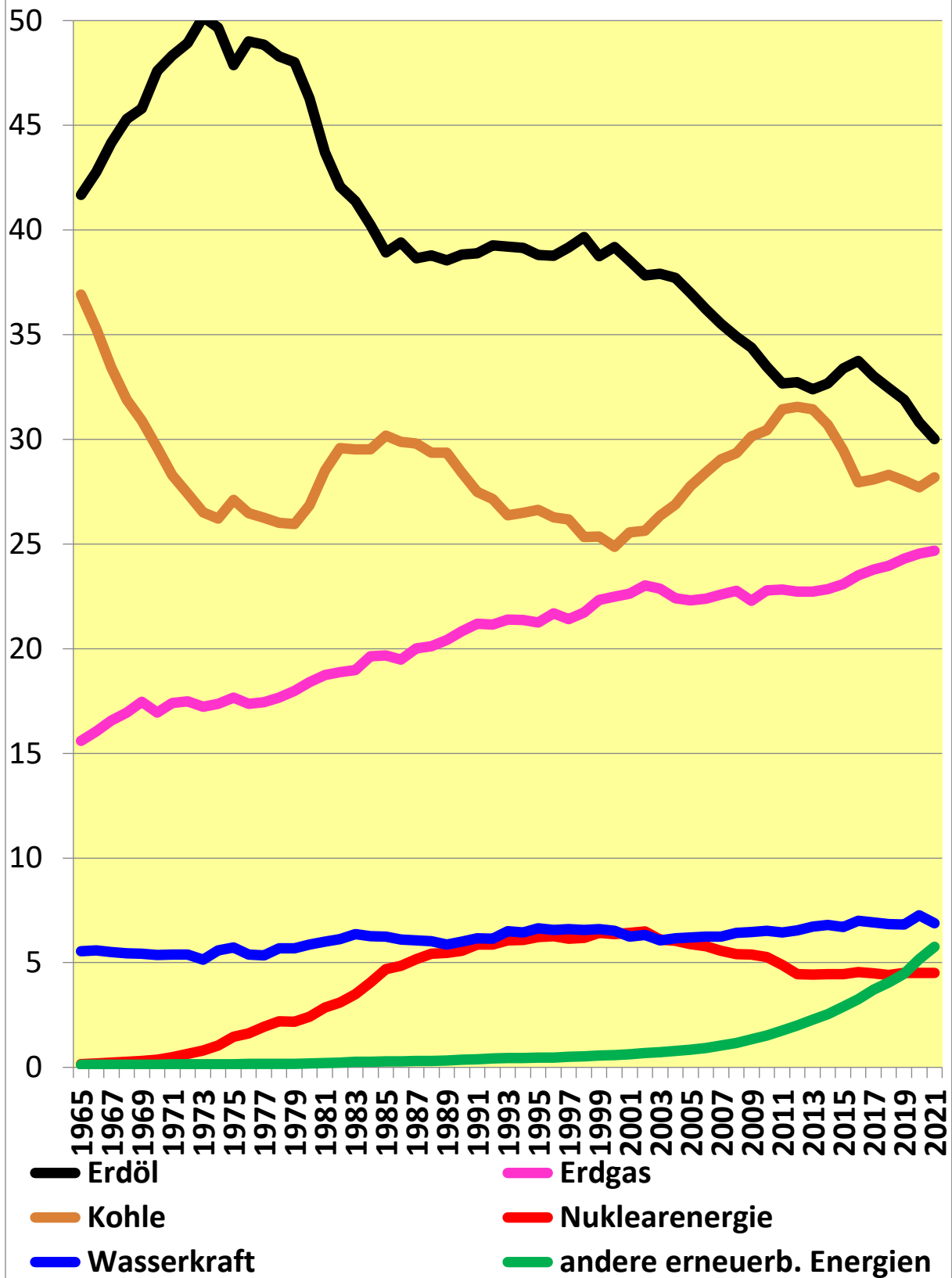
Produktion Total und nach einzelnen Energieträgern in Mio. Tonnen Öläquivalenten (1965 - 2021)



Rohdatenquelle:

<https://www.bp.com/en/global/corporate/energy-economics/statistical-review-of-world-energy/downloads.html>

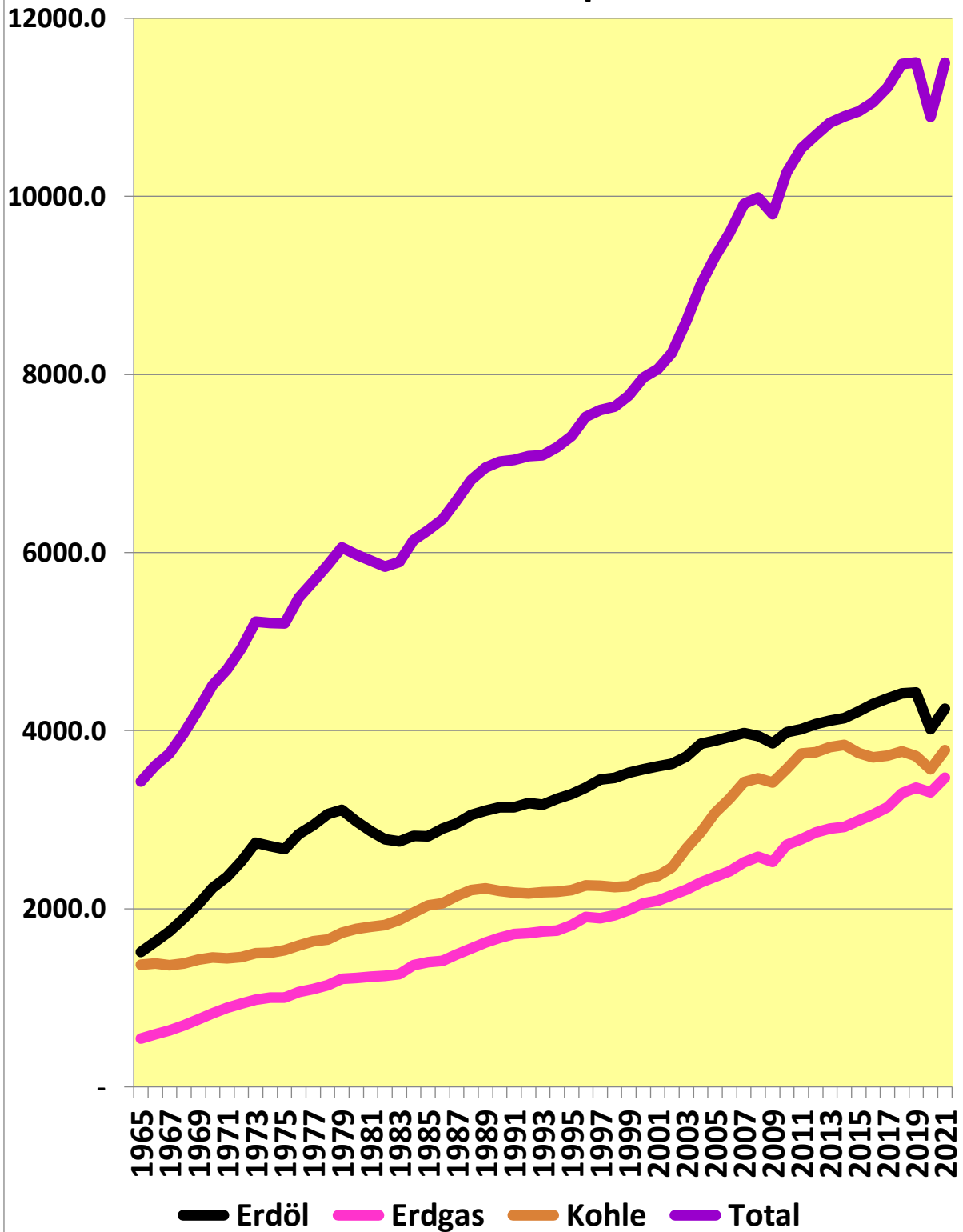
Prozentualer Anteil einzelner Energieträger an der Welt-Gesamtproduktion (1965 - 2021)



Rohdatenquelle:

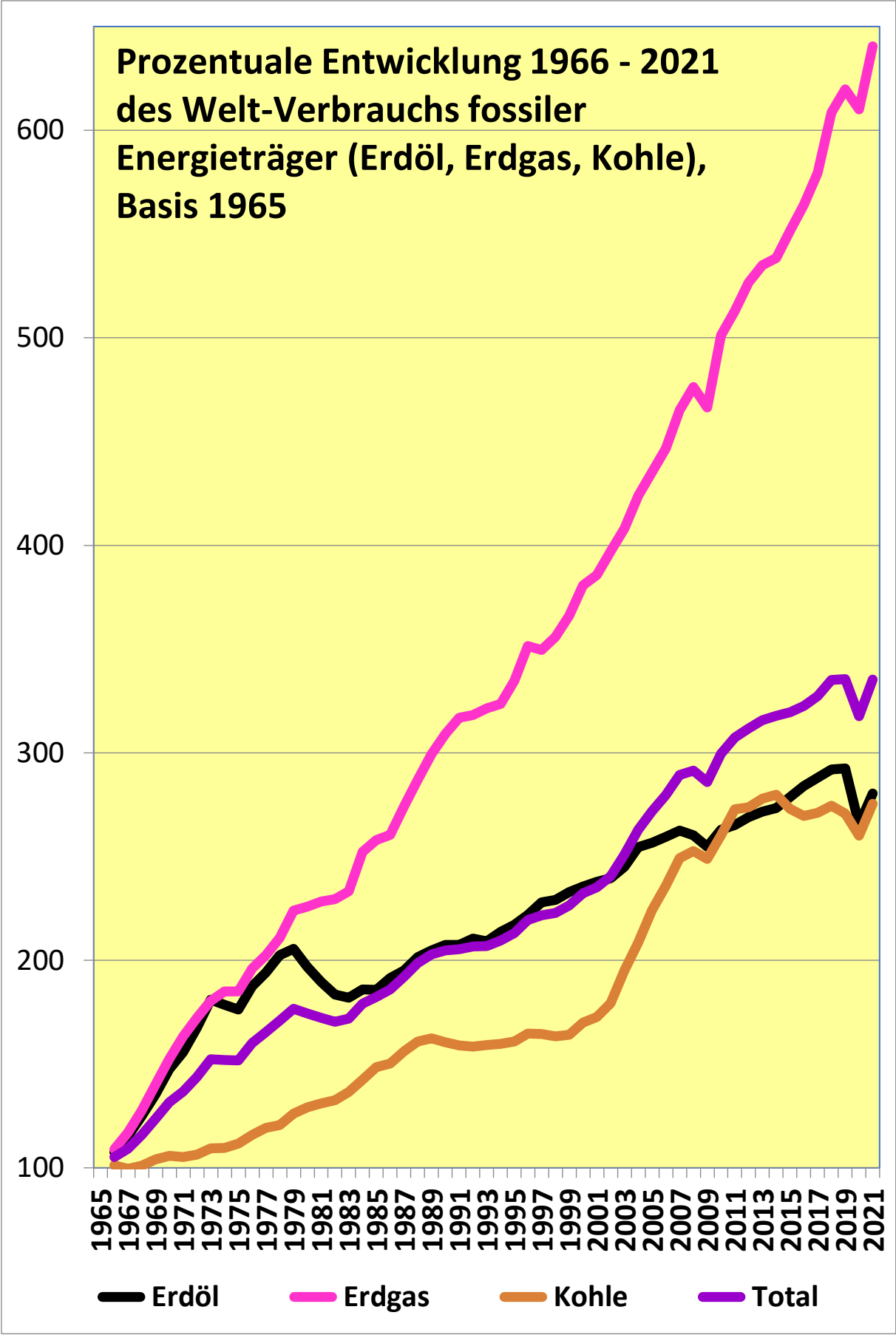
<https://www.bp.com/en/global/corporate/energy-economics/statistical-review-of-world-energy/downloads.html>

Welt-Verbrauch fossiler Energieträger (Erdöl, Erdgas, Kohle) 1965 - 2021, in Millionen Tonnen Öläquivalenten

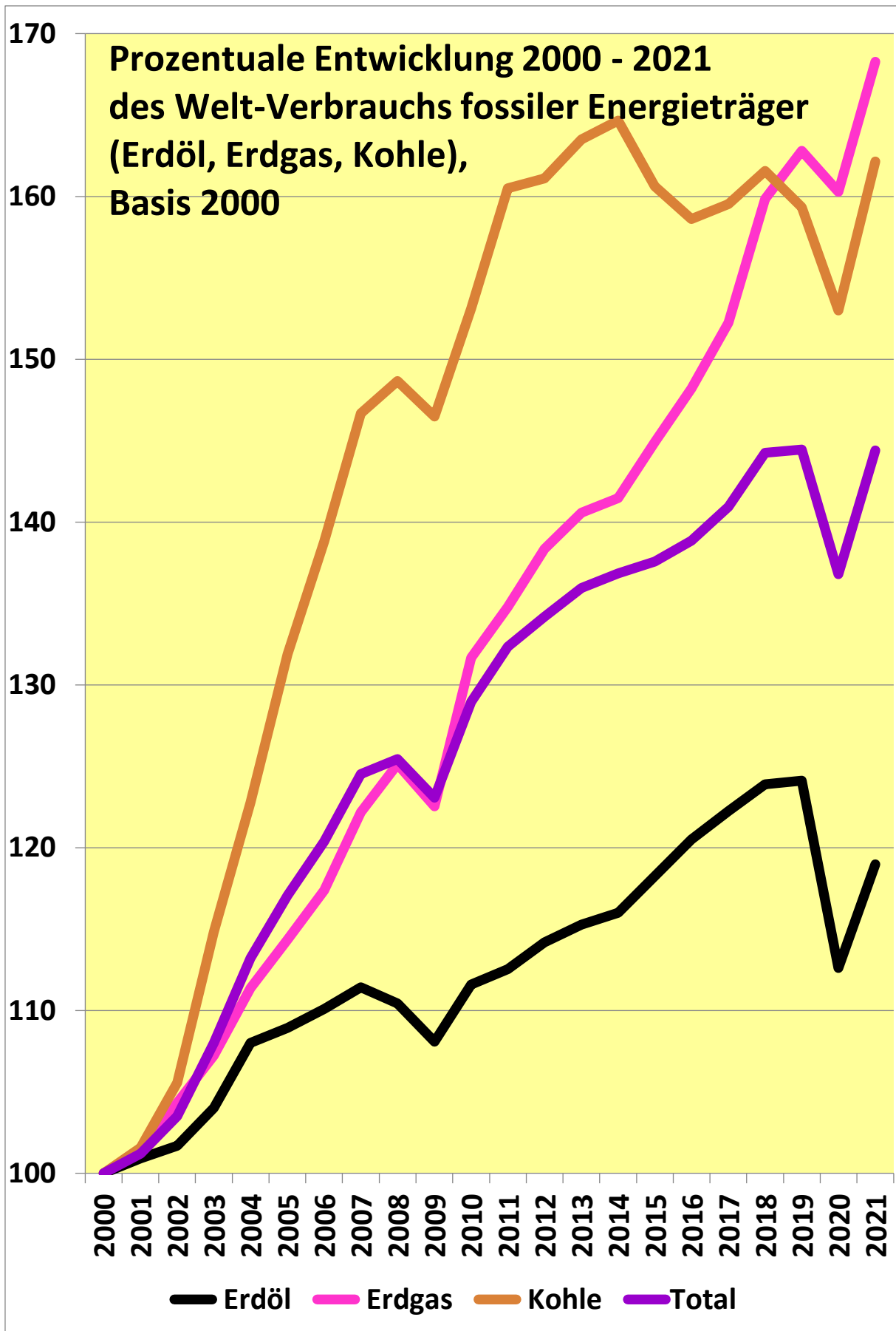


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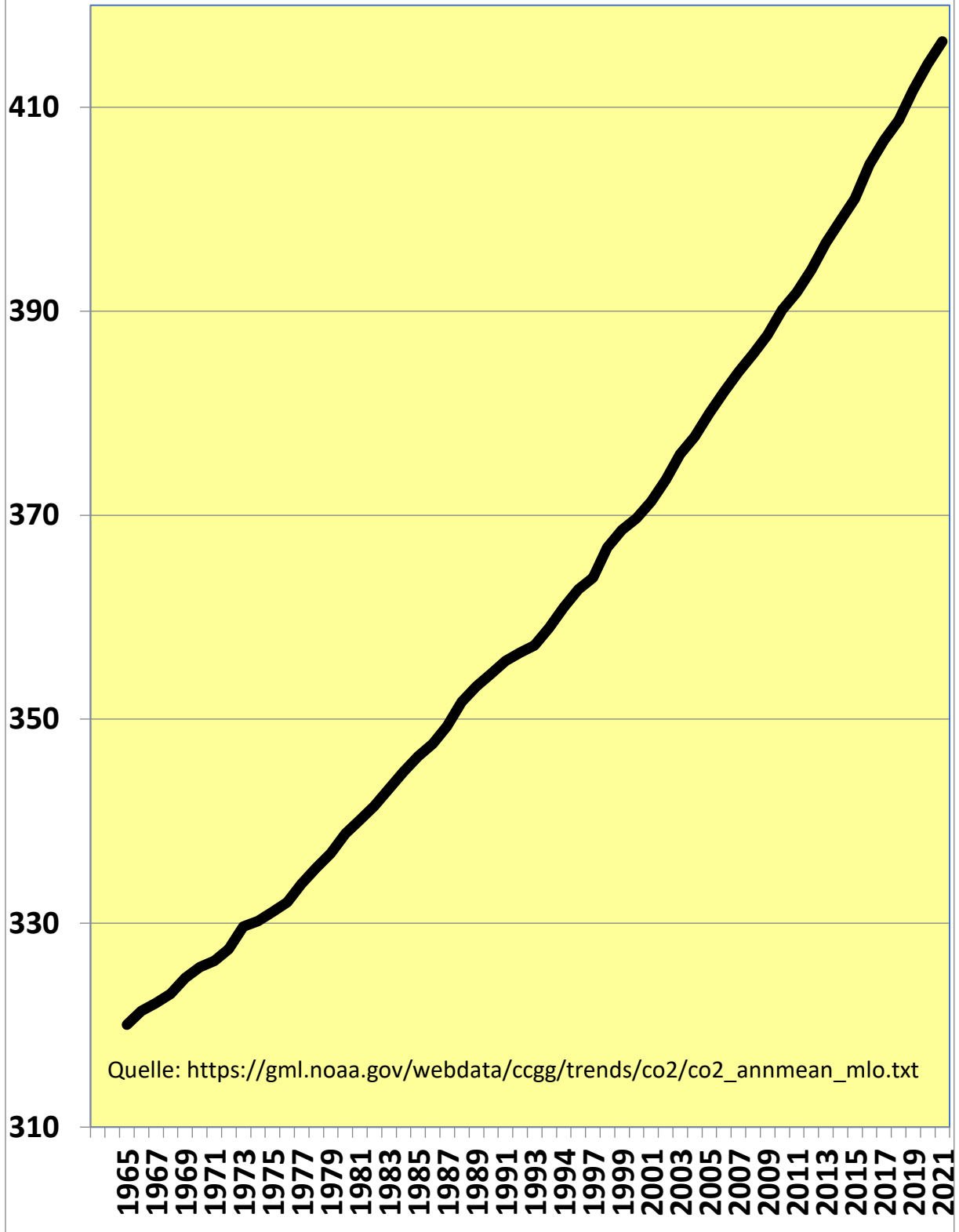
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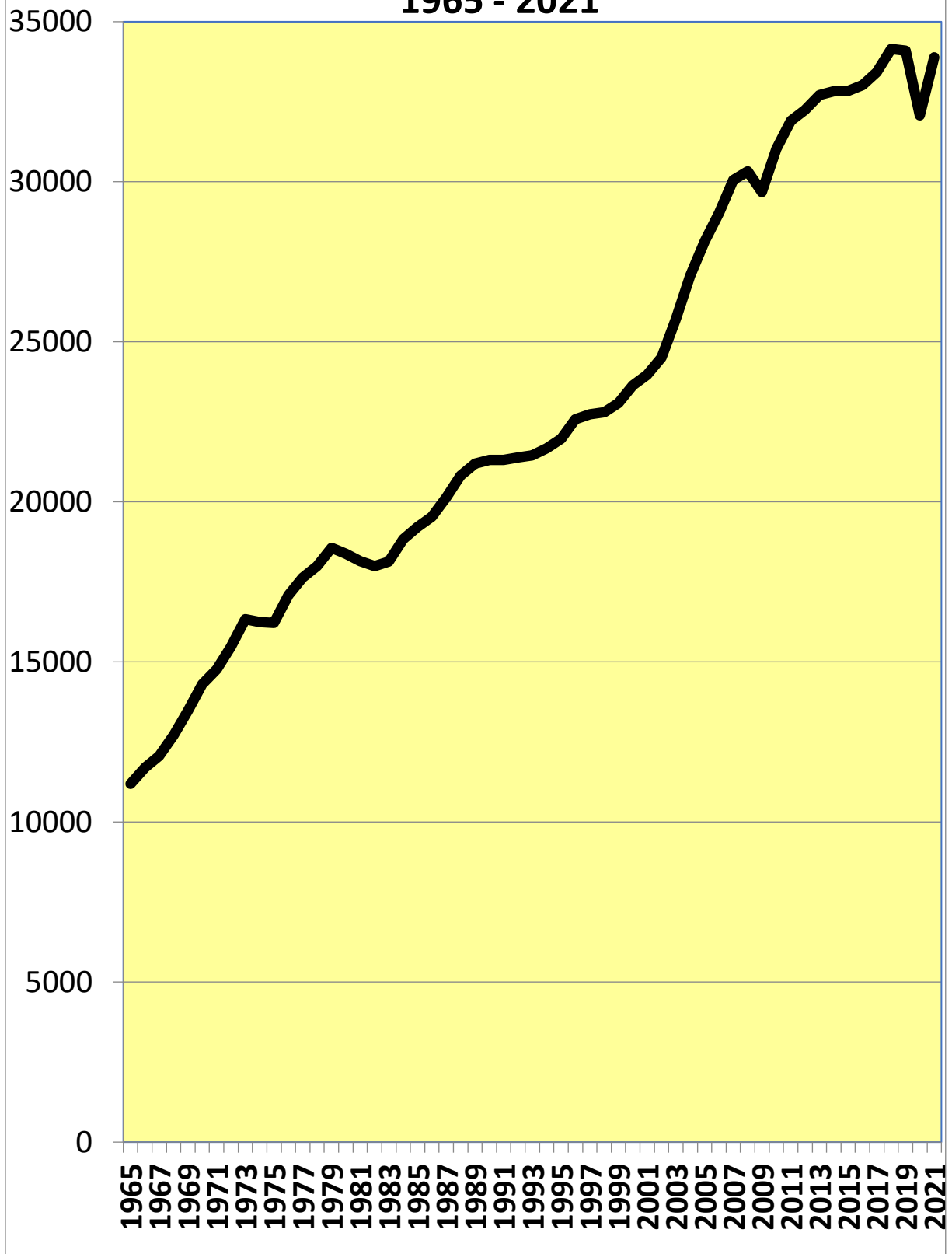
Rohdatenquelle:

<https://www.bp.com/en/global/corporate/energy-economics/statistical-review-of-world-energy/downloads.html>

jährliche Entwicklung des Anteils an atmosphärischem CO₂, Referenzmessstation Mauna Loa, Hawaii, 1966 - 2021



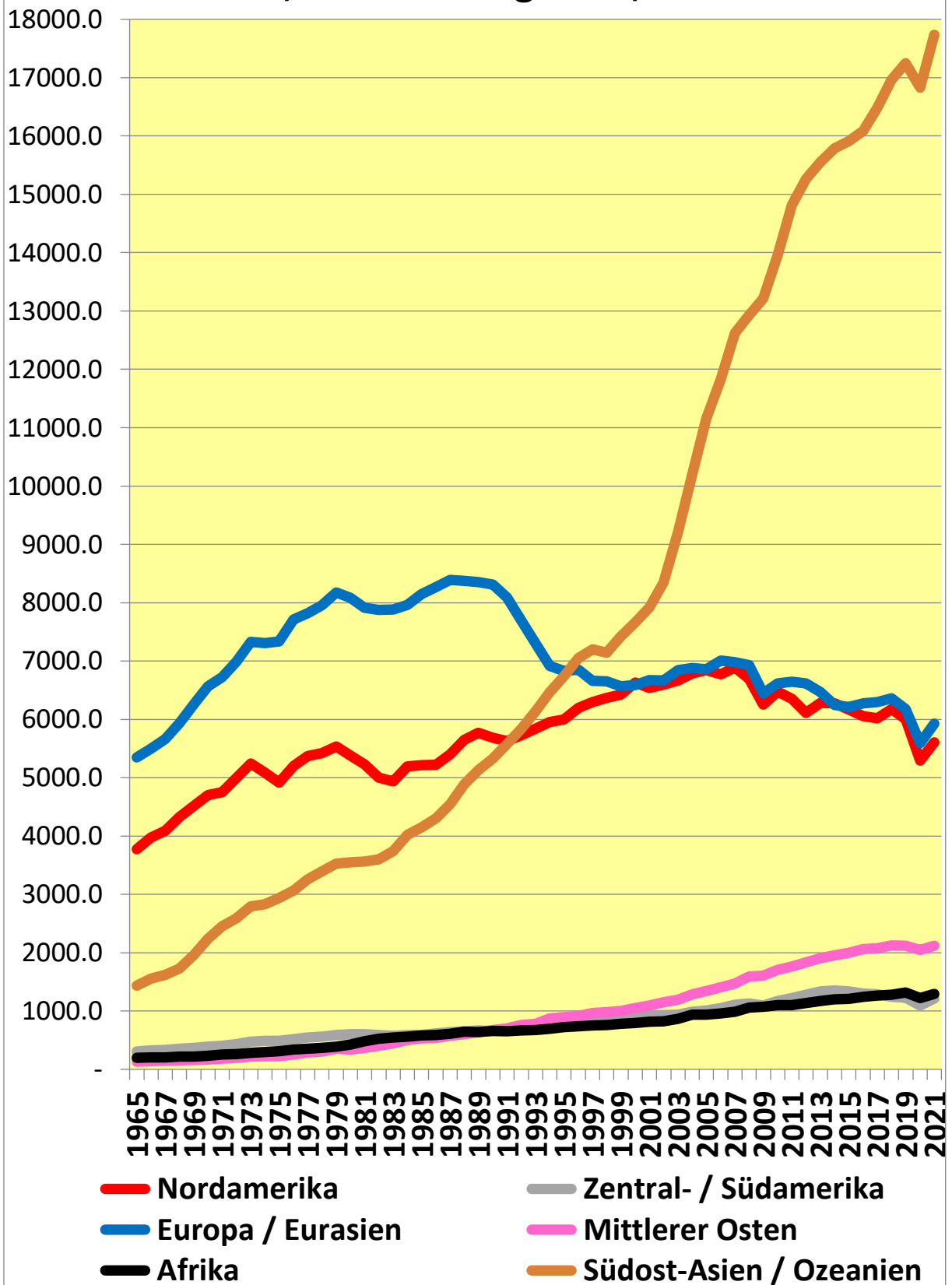
CO₂ -Eintrag durch energetische Prozesse in die Atmosphäre in Millionen Tonnen 1965 - 2021



Rohdatenquelle:

<https://www.bp.com/en/global/corporate/energy-economics/statistical-review-of-world-energy/downloads.html>

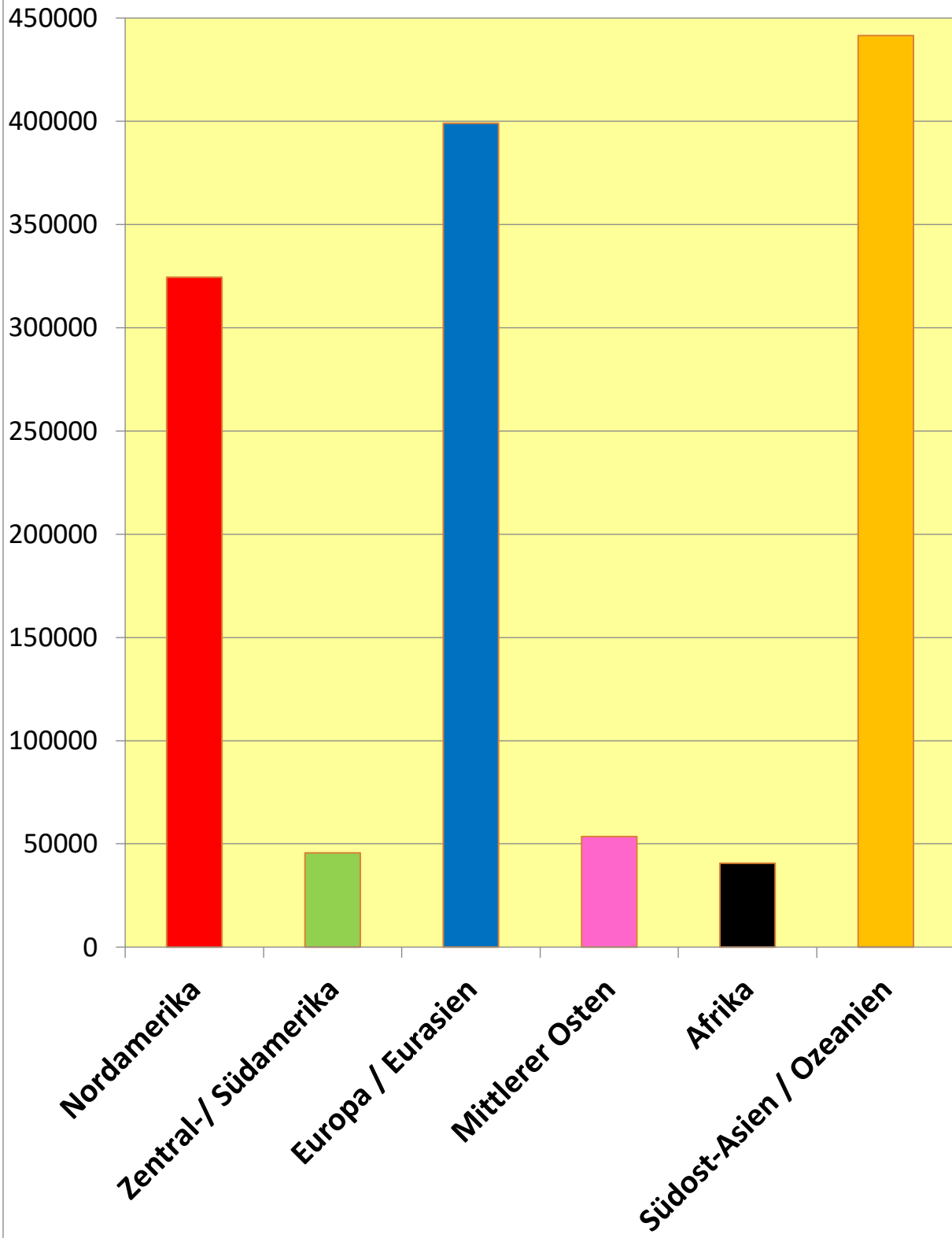
CO₂-Eintrag in die Atmosphäre in Millionen Tonnen, nach Weltregionen, 1965 - 2021



Rohdatenquelle:

<https://www.bp.com/en/global/corporate/energy-economics/statistical-review-of-world-energy/downloads.html>

CO₂-Eintrag in die Atmosphäre in Millionen Tonnen, nach Weltregionen, kumulierte Werte 1965 - 2021



Rohdatenquelle:

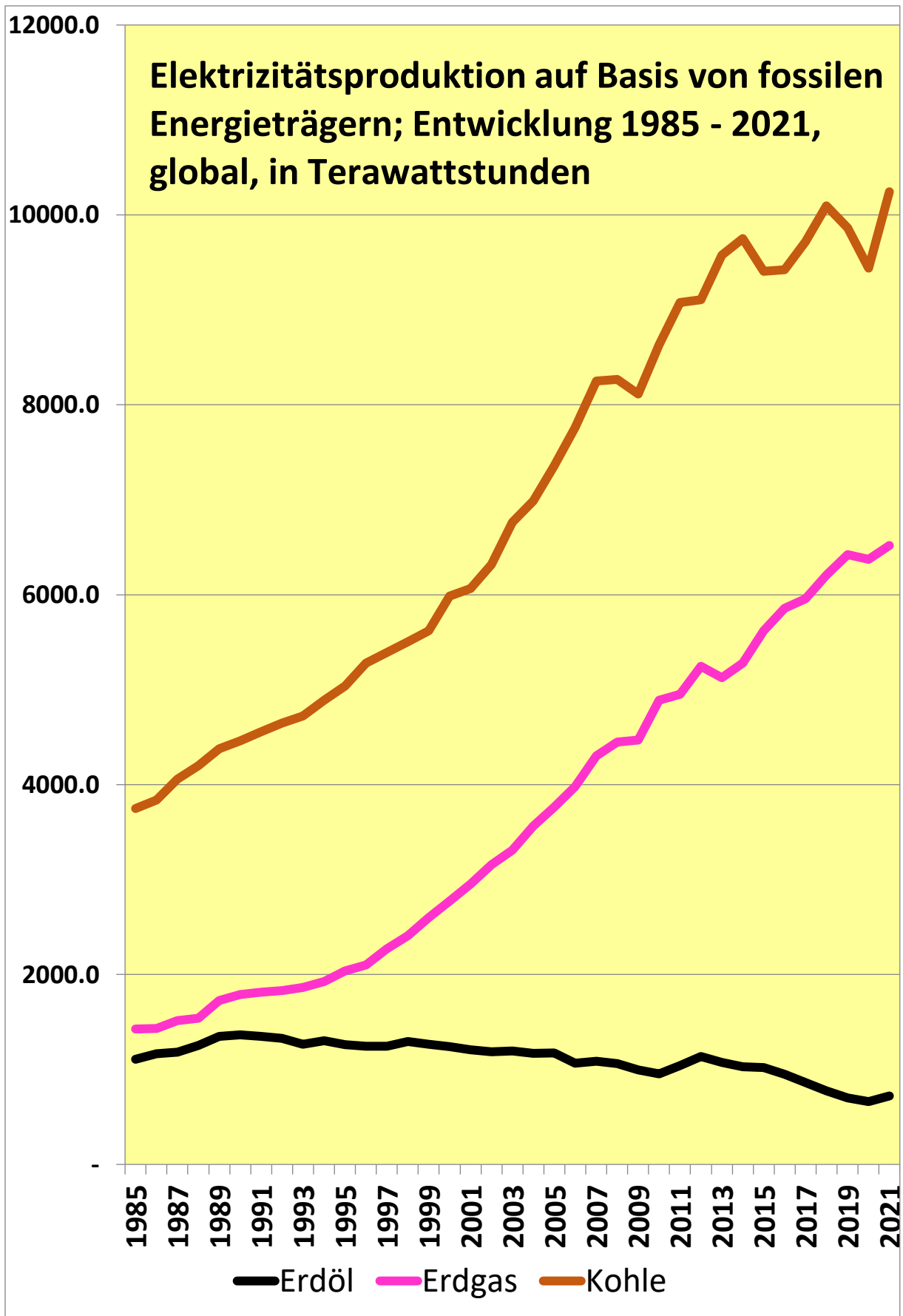
<https://www.bp.com/en/global/corporate/energy-economics/statistical-review-of-world-energy/downloads.html>

CO₂-Eintrag in die Atmosphäre, Zu-/Abnahme in Prozent in Bezug auf das Vorjahr (1966-2021)



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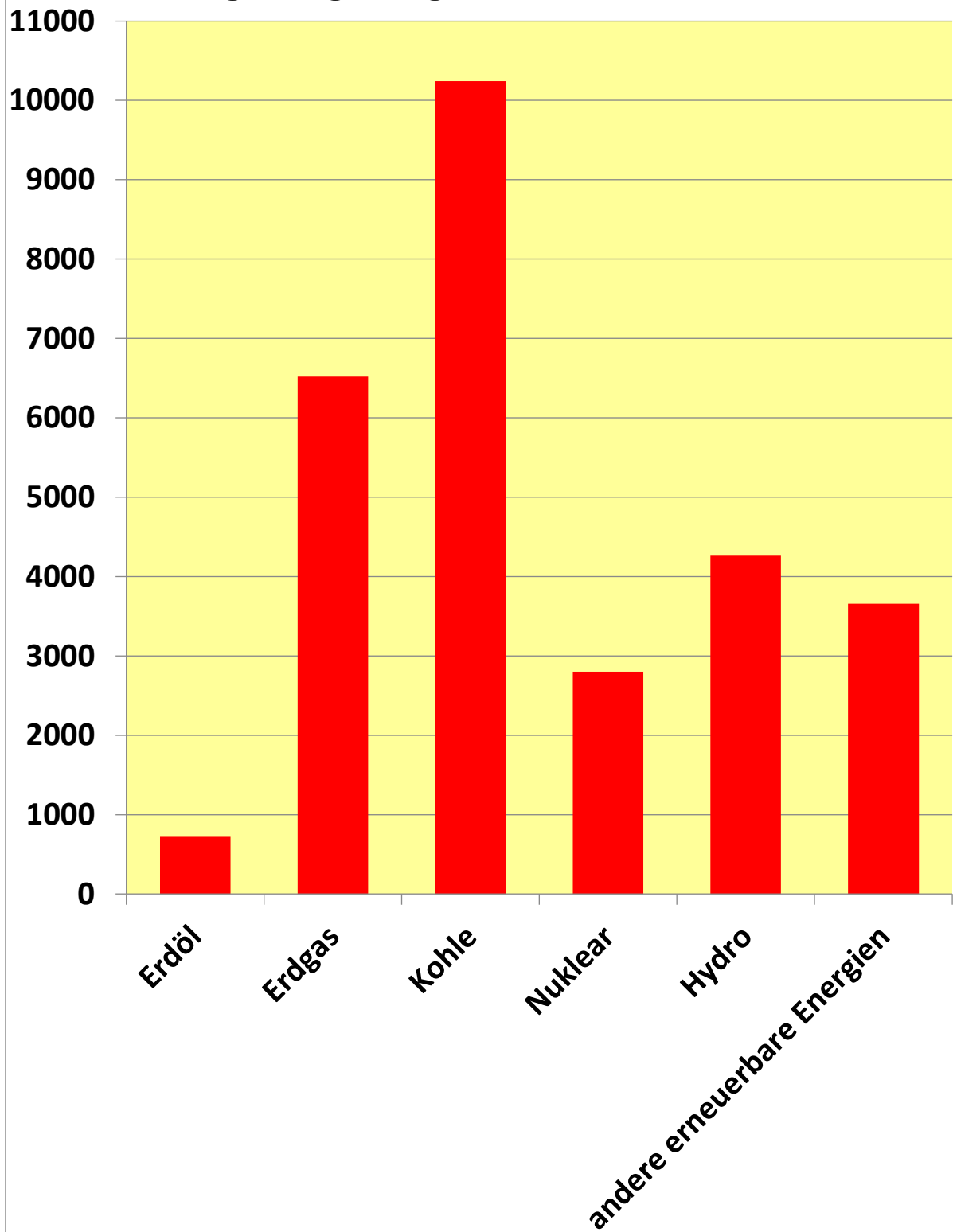
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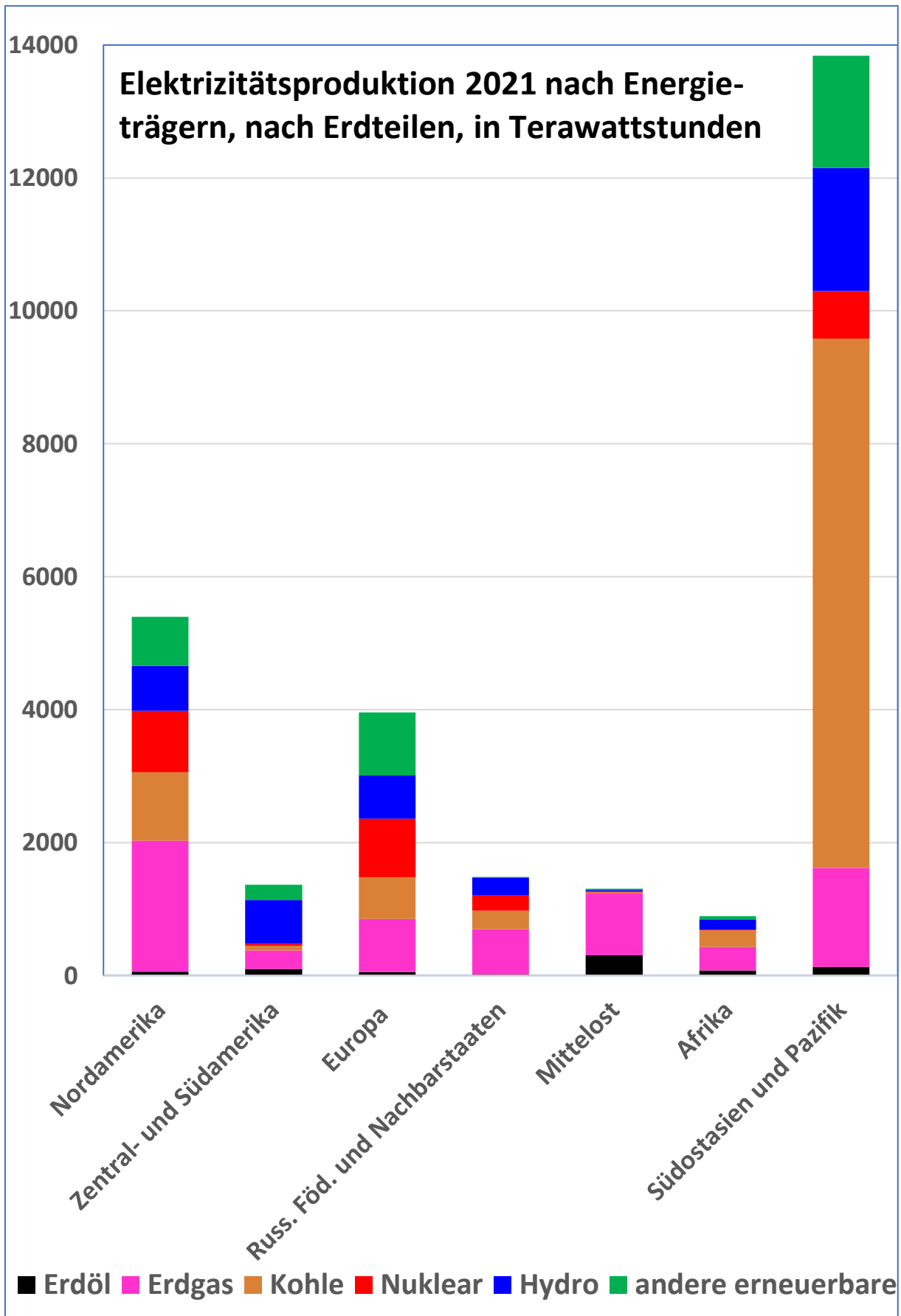
<https://www.bp.com/en/global/corporate/energy-economics/statistical-review-of-world-energy/downloads.html>

Elektrizitätsproduktion 2021 nach Energieträgern, global, in Terawattstunden



Rohdatenquelle:

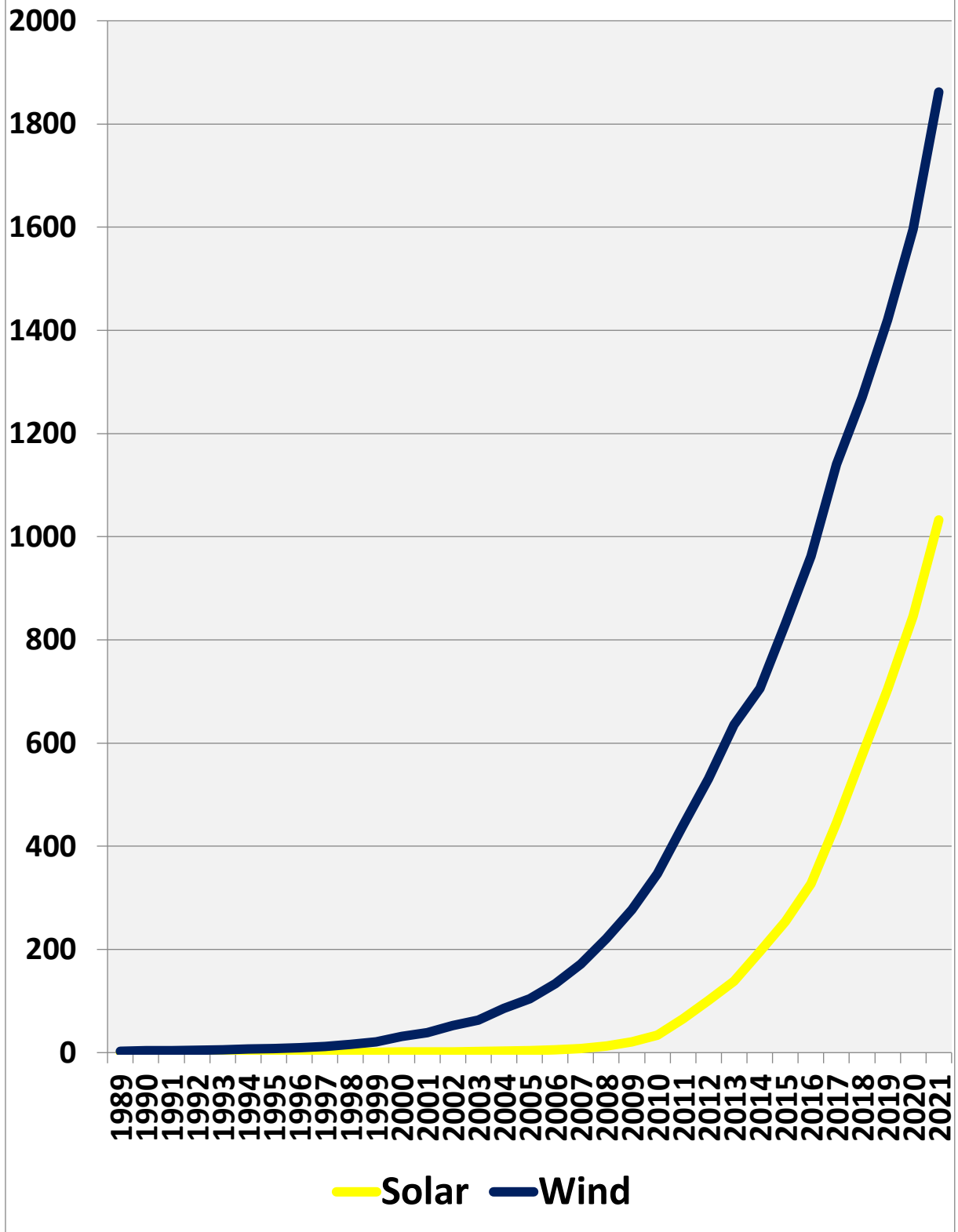
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Rohdatenquelle:

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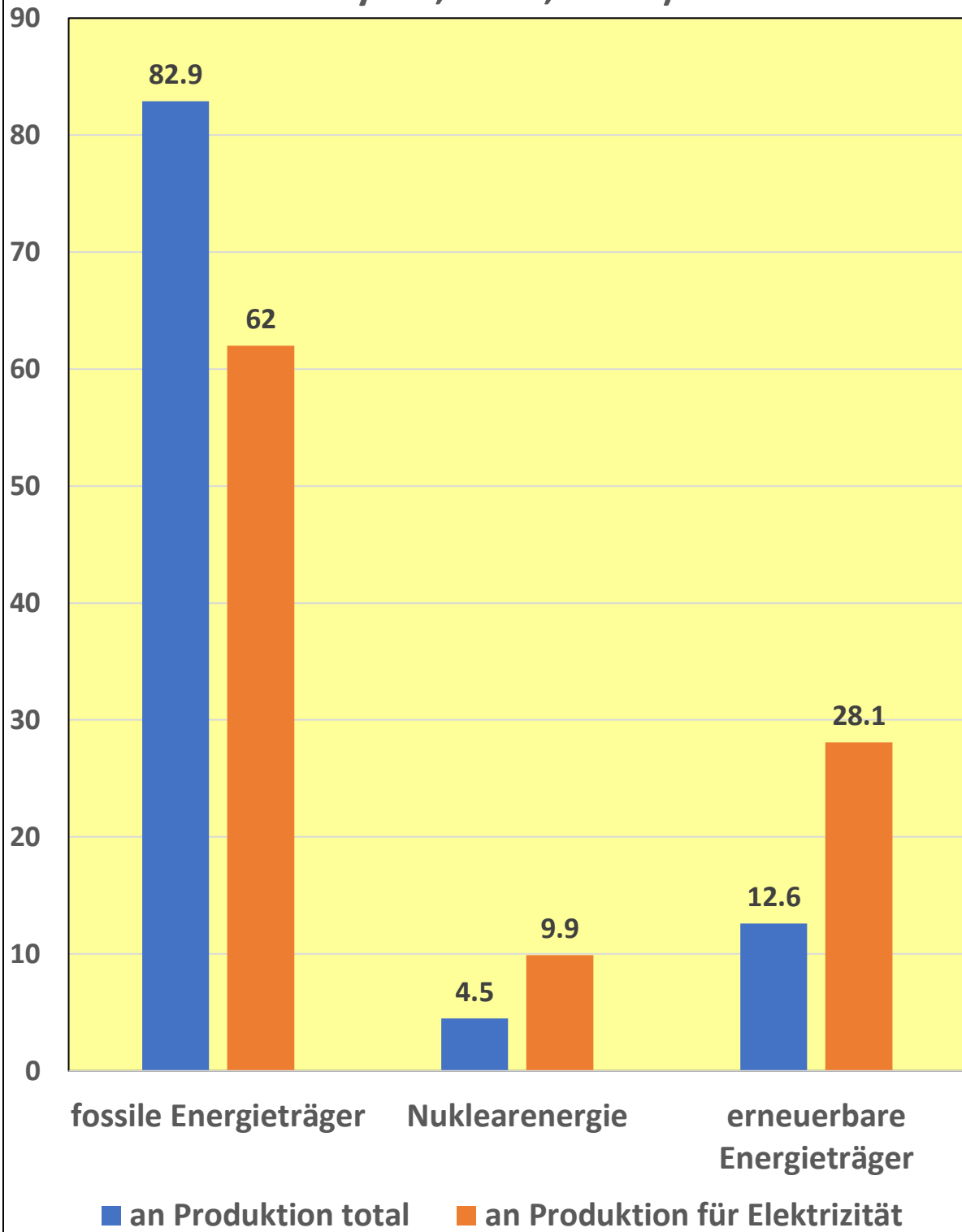
Erzeugung erneuerbarer Energien (Solar, Wind), Entwicklung 1989 - 2021, in Terawattstunden



Rohdatenquelle:

<https://www.bp.com/en/global/corporate/energy-economics/statistical-review-of-world-energy/downloads.html>

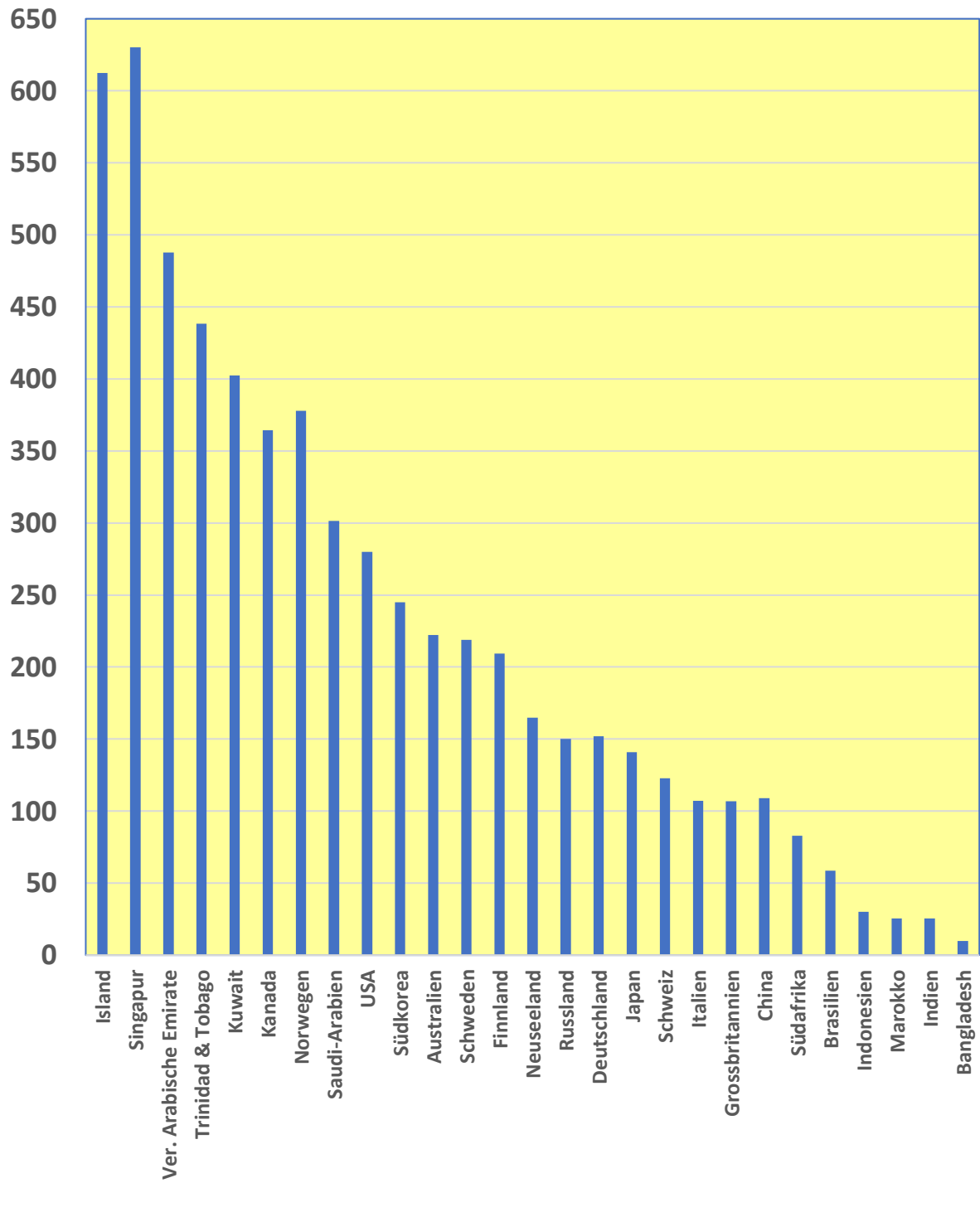
Globale Prozentanteile 2021 verschiedener Energieträger (fossile: Erdöl, Erdgas, Kohle; erneuerbare: Hydro, Solar, Wind)



Rohdatenquelle:

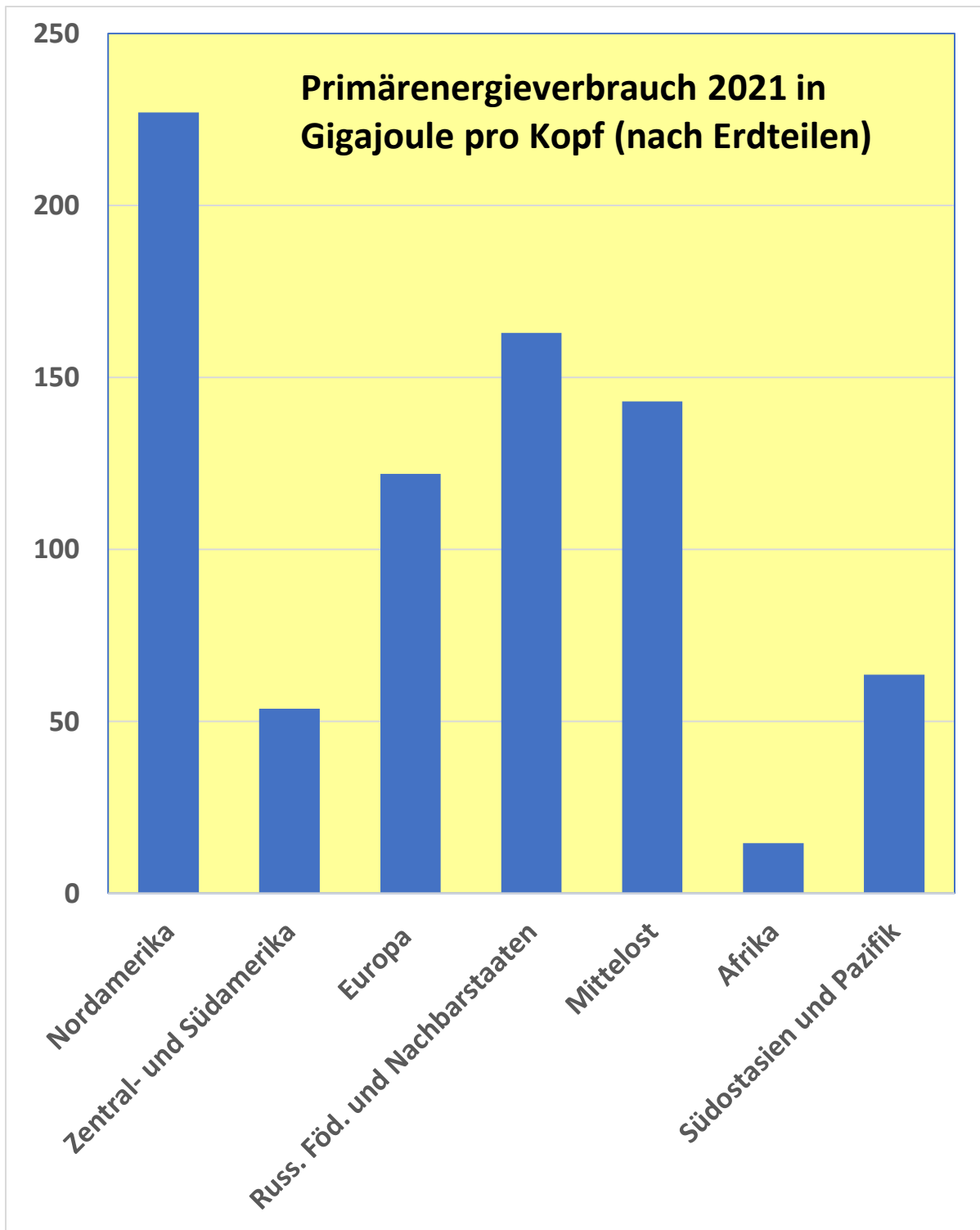
<https://www.bp.com/en/global/corporate/energy-economics/statistical-review-of-world-energy/downloads.html>

Primärenergieverbrauch 2021 in Gigajoule pro Kopf (ausgewählte Staaten)



Rohdatenquelle:

<https://www.bp.com/en/global/corporate/energy-economics/statistical-review-of-world-energy/downloads.html>



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