

STATENKWARTIER ONTMOET

9 november 2022

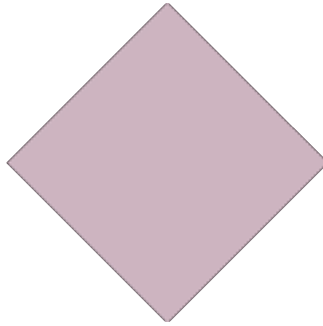


STATENKWARTIER

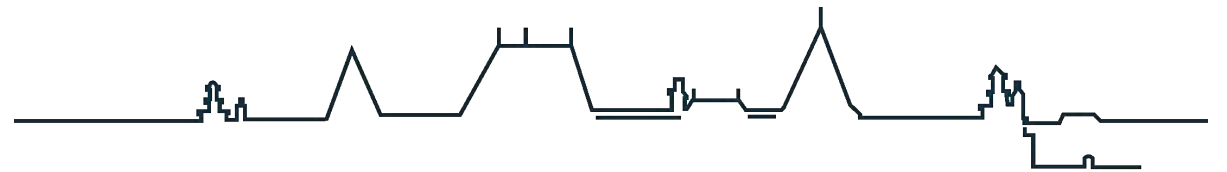


Opening door Marjolein de Jong - voorzitter Wijkoverleg
Welkom door Mendy van Veen - stadsdeeldirecteur Scheveningen
Introductie Stichting Couvéehuis Statenkwartier - Koen Baart -voorzitter
Bewonersinitiatief vergroening Prins Mauritslaan - Marielle van der
Ven-initiatiefnemer Groene Kansen Statenkwartier en bewoner
Introduction for expats - Susan Bergson - Expat, resident & member
communication team
Presentatie over Het Klimaat - Marc Konijn - klimaatjournalist en bewoner
Wijkoverleg Jaarplan 2023 en benoemingen - Marjolein de Jong
Muziek en Borrel

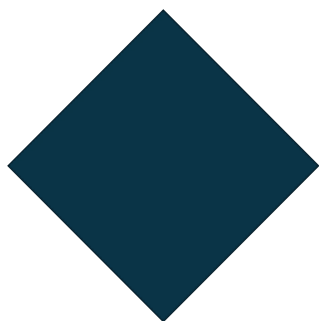
Een wijk met toekomst



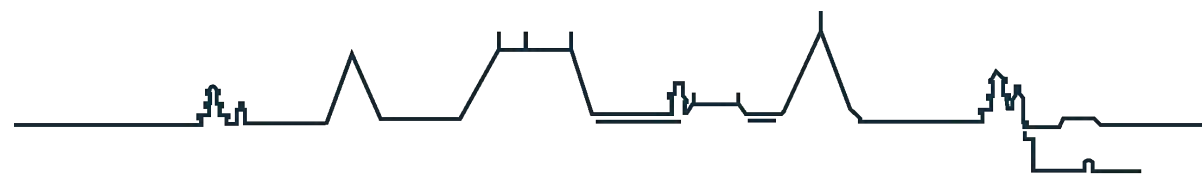
MARJOLEIN DE JONG
VOORZITTER WIJKOVERLEG



STATENKWARTIER



KORTE TERUGBLIK 2022 EN EERSTE RESULTATEN WIJKENQUETE



STATENKWARTIER





155 respondenten

Respondenten geven het Statenkwartier gemiddeld
een 8,4!!!!

Een wijk met toekomst



Wat vinden ze het leukst aan onze wijk?

- * Voorzieningen (98) zoals de winkels, de Fred, horeca en musea
- * Sfeer (90) gezelligheid, rustig, de mensen, internationaal, diversiteit
- * Ligging (57) nabij zee/strand/haven, centraal en bereikbaar/OV

Een wijk met toekomst



Wat missen ze in onze wijk?

- * Speel/sportveld voor kinderen/jongeren (27)
- * Groen (27)
- * Parkeeroplossing (17)
- * Variatie in horeca (14)
- * Handhaving (14) o.a. verkeersveiligheid, gedrag en fietsparkeren

Een wijk met toekomst



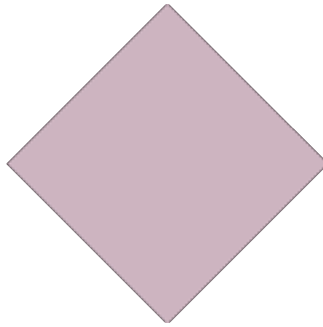
Welke activiteiten kennen ze van het Wijkoverleg?

- * Walking diner (26)
- * Kunstroute (20)
- * Wijkvergadering (19)
- * Muziekroute (17)
- * BES (15)
- * Nieuwsbrief (10)
- * Wijkborrel (9)
- * Couveehuis (9)

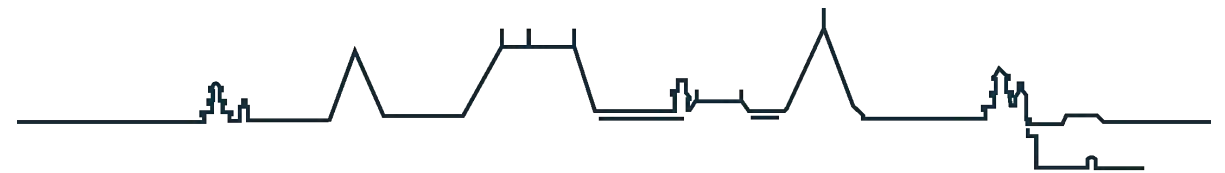


Wat zijn hun suggesties voor het Wijkoverleg?

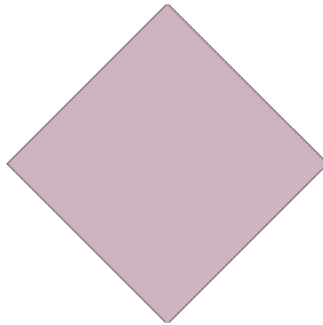
- * Meer laten zien wat jullie allemaal doen
- * Publiceer wat jullie voor elkaar krijgen
- * Meer naar buiten treden
- * Vaker bijeenkomsten organiseren
- * Meer communicatie en verbinding tussen expats en Nederlanders
- * Input ophalen uit de wijk



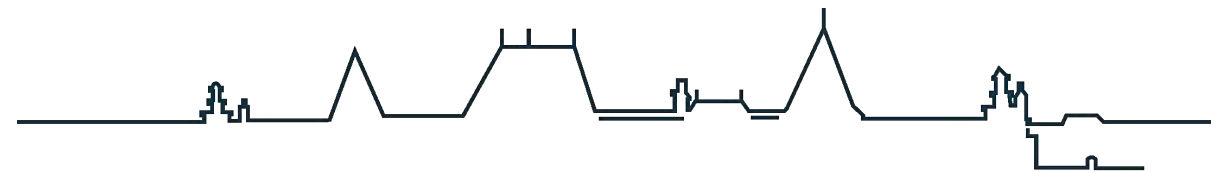
MENDY VAN VEEN
STADSDEELDIRECTEUR SCHEVENINGEN



STATENKWARTIER



KOEN BAART
VOORZITTER
STICHTING COUVEEHUIS
STATENKWARTIER



STATENKWARTIER

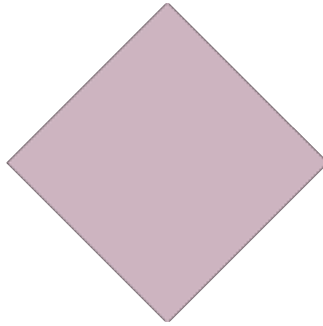
Uitkomst enquête: acties voor de Stichting Couvéehuis Statenkwartier

Het opzetten van een maandelijks Repair Café

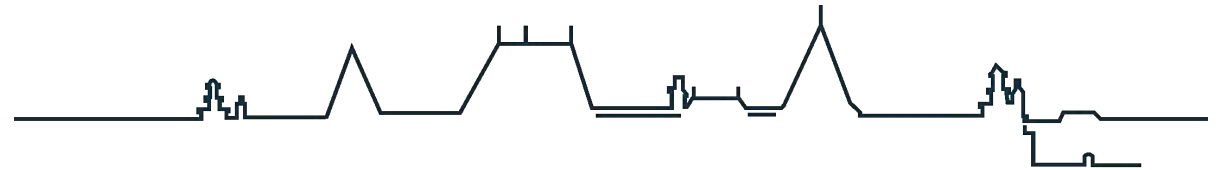
Het organiseren van Muziek op Zondag

Diverse lezingen verzorgen(literatuur, geschiedenis, een combinatie van een lezing en een wandeling in de wijk

Binnen het Couveehuis een aangename, meer toegankelijk en uitnodigende ruimte(s) creëren



MARIELLE VAN DER VEN
BEWONERS INITIATIEF
VERGROENING
PRINS MAURITSLAAN



STATENKWARTIER



**GROENE
KANSEN
STATENKWARTIER**

De tram rijdt niet meer op de Prins Mauritslaan

Unieke kans

De middenstrook omtoveren tot een groene wandelpromenade met de allure van weleer en de wensen en behoeften van nu.

Rond 1910



2022



Kansen voor de wijk

- Inspirerende groene zone
- Bewegen
- Ontmoeten
- Spelen
- Klimaatverbetering
- Buitenruimte voor het wijkcentrum
- Fraaie verbinding internationale zone, de 'Fred' en de haven
- Karakteristieke wandelpromenade in ere herstellen

Past perfect bij de ambities van de Gemeente:

vergroenen, sociale cohesie, klimaatadaptie, meer bewegen

The green mile Amsterdam



Rotterdam



Wandelroute Singelpark Leiden



Impressie Prins Mauritslaan groene wandelpromenade met behoud parkeerplaatsen



Impressie kruising Prins Mauritslaan Frankenslag





STATEN KWARTIER

MAAK VAN DE PRINS MAURITSLAAN
EEN INSPIRERENDE, GROENE ZONE

TEKEN OOK!

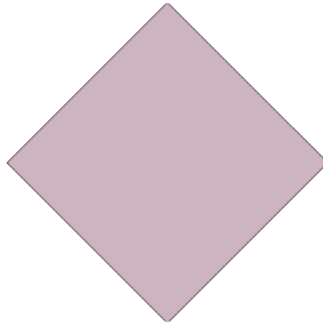


statenkwartier.net

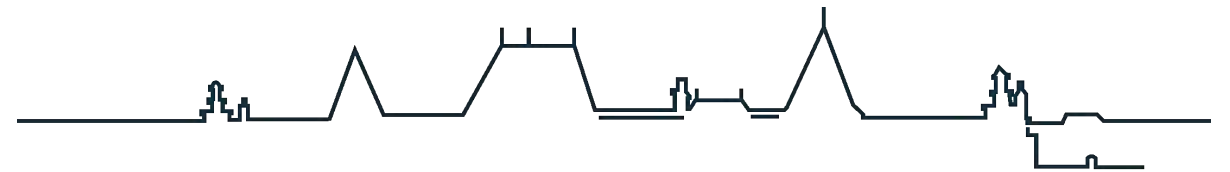
Scan de QR-code of ga naar
prinsmauritslaan.petities.nl



Wandelen van museum tot haven. Met banken, planten, bomen en kruiden. Voor jong en oud. Het kán nu de keerlus van tram 16 weg is.



SUSAN BERGSON
EXPAT, RESIDENT & MEMBER
COMMUNICATION TEAM



STATENKWARTIER

Tips & Tricks for Newcomers to the Statenkwartier



To share...

- Some general points
- Tips
- ...and tricks
- Discussion



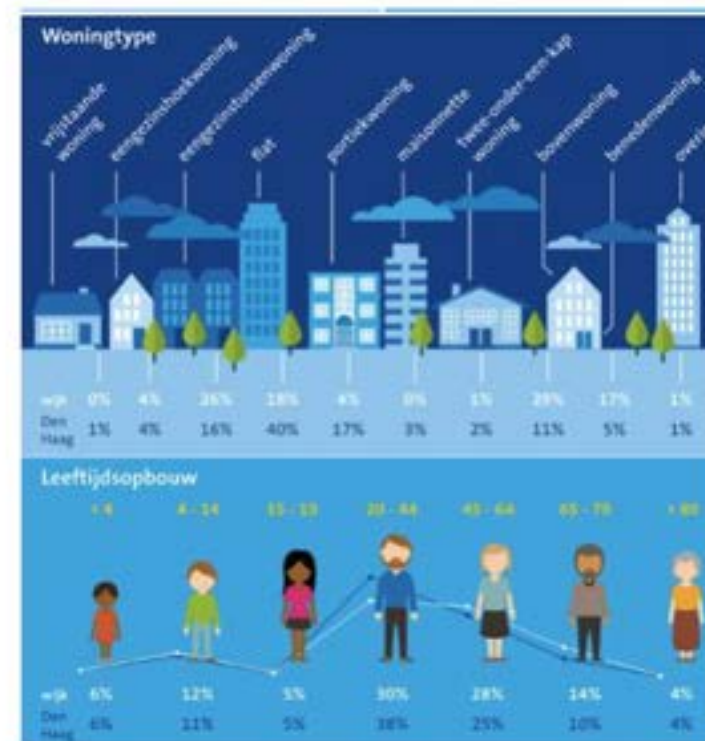
Easy to find all that you need



49% non-Dutch native



Bereikbaarheid	
Binnenstad 13 min	Rotterdam A13 30 min
Scheveningen 15 min	Amsterdam A4 60 min
Station HS 18 min	
Station CS 18 min	tram 1
Kijkduin 18 min	tram 11
	tram 16
	bus 21



For the kids...



Adults too...



Tips

- Introduce yourself (even if it's in English); mention if you plan to stay long-term
- Join a neighborhood event
- Follow FB Page Statenkwartier English Edition
- Check out Tips for Newcomers on statenkwartier.net



Muziekroute Statenkwartier
Zondag 9 oktober 2022

A few don'ts (tricks)

- Forget to pay for parking/get resident parking permit; better yet, forgo the car
- Leave boxes and other stuff outside recycling bins
 - Find out how to properly dispose of your garbage & recycling (there is detailed information on the [Gemeente](#) website)
- Forget to pick up your dog poop!
- Get scared...New Years Eve can get loud



#10 How to survive Dutch Fireworks

YouTube · Survival Guide to the Dutch
30 Dec 2018

If you're a native



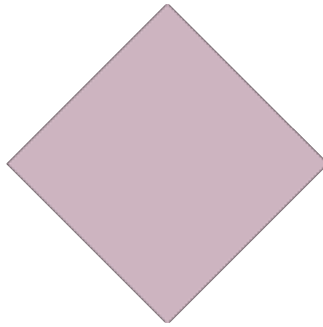
- Reach out to your international neighbors; we don't judge (honestly)
- If we make a mistake, please don't get mad, explain
- We have a lot to offer...sometimes we just don't know how or where



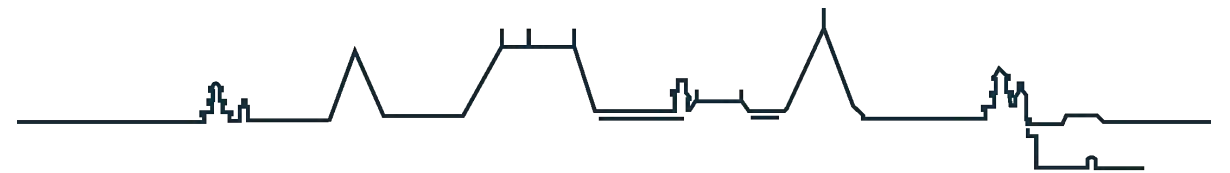
Questions/Discussion



Send your ideas on how to better include expats
to wijkoverleg@statenkwartier.net



MARC KONIJN
KLIMAAT JOURNALIST &
BEWONER



STATENKWARTIER

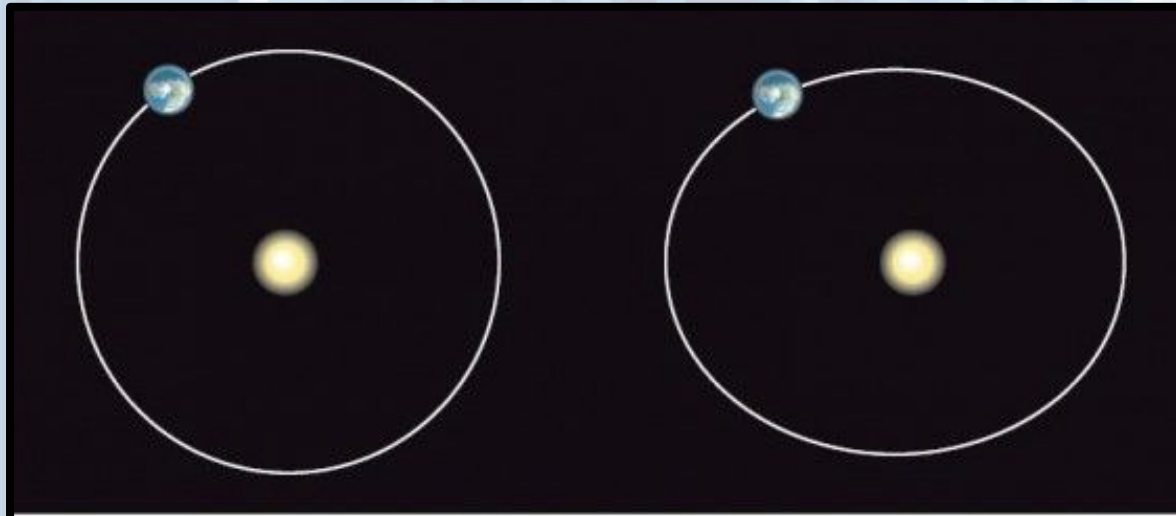
Het Klimaat

Wat is er nou eigenlijk aan de hand?

Marc Konijn

09/11/2022





The shape of the Earth's orbit around the Sun varies from nearly circular to slightly elliptical with a period of about 108,000 years.



The Earth's axis of rotation slowly revolves, tracing a circle over a period of about 26,000 years.

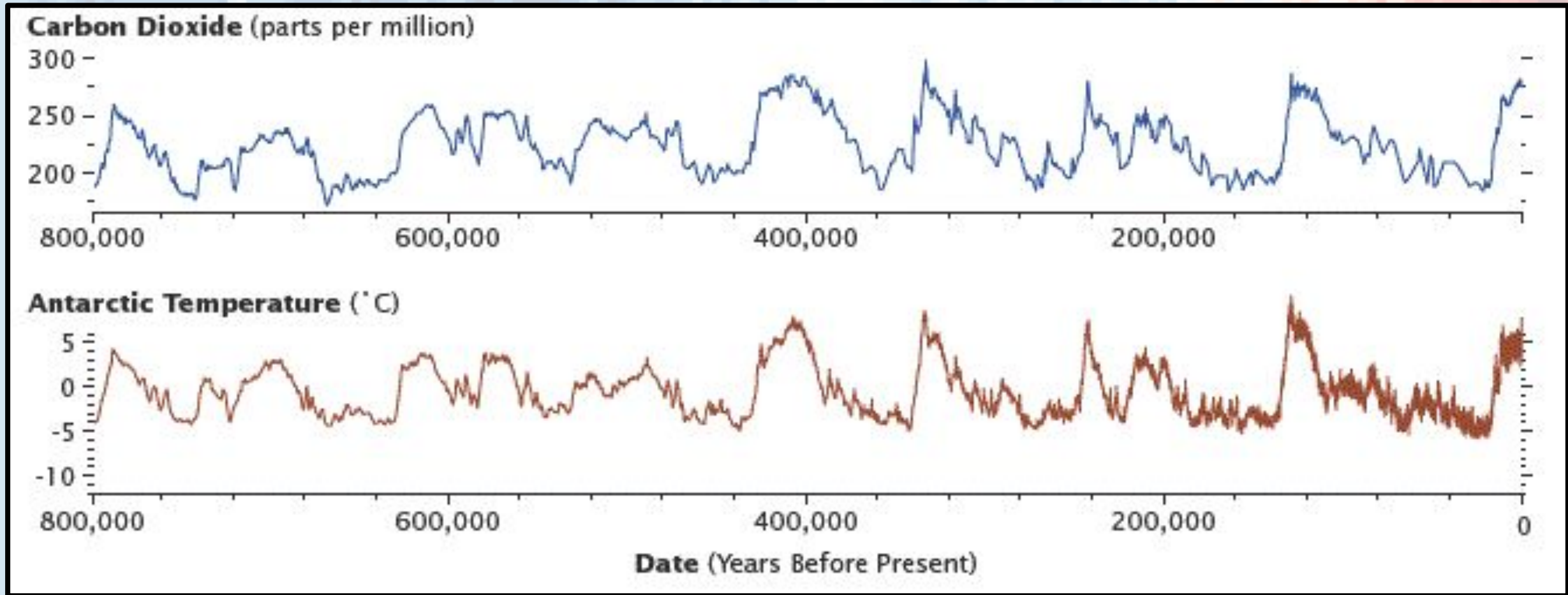


As the axis of rotation moves along the circle, it also varies its angle slightly from 22.1° to 24.5° with a period of about 41,000 years.

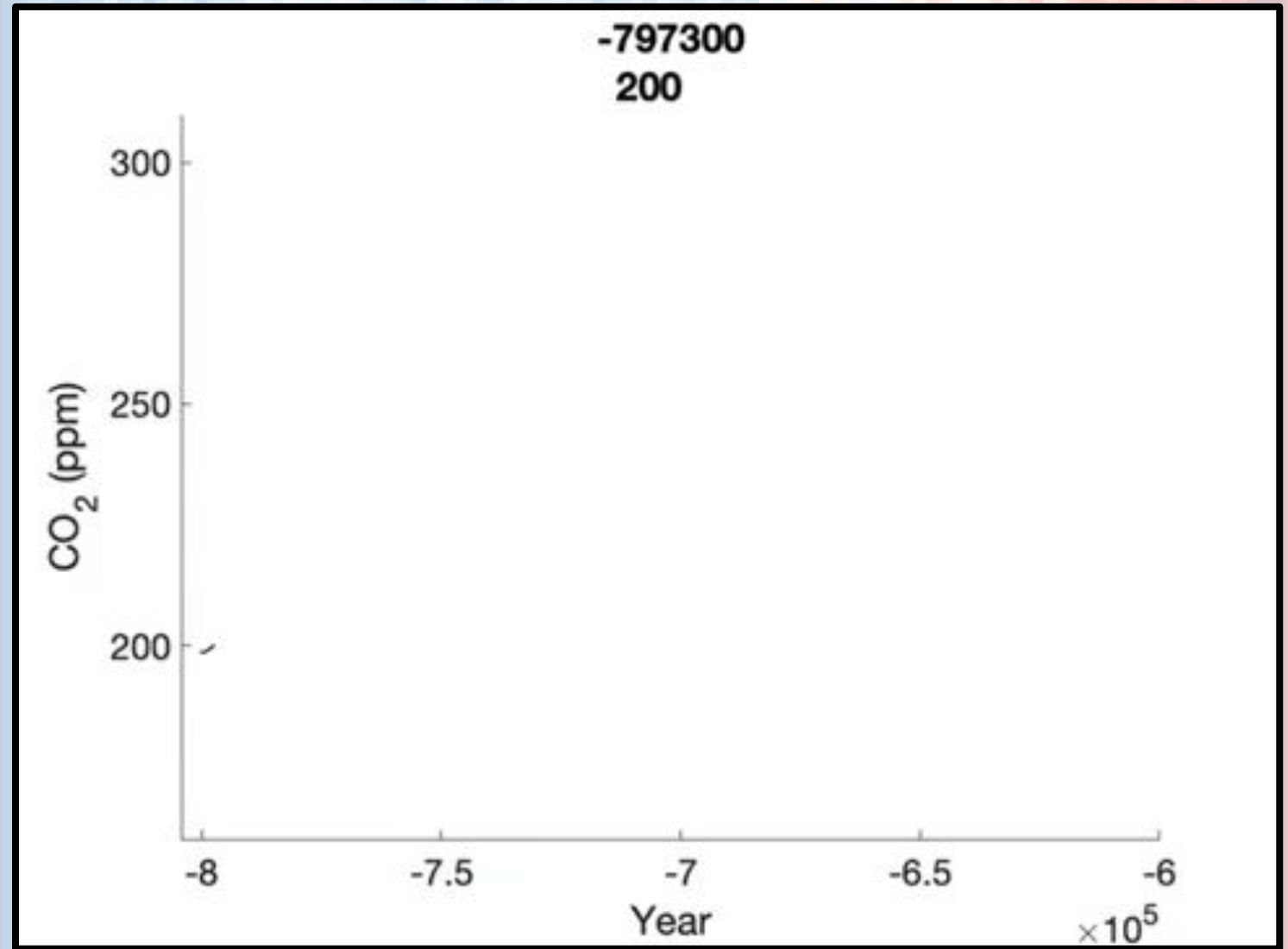
17.23 The astronomical hypothesis for cycles of glaciation

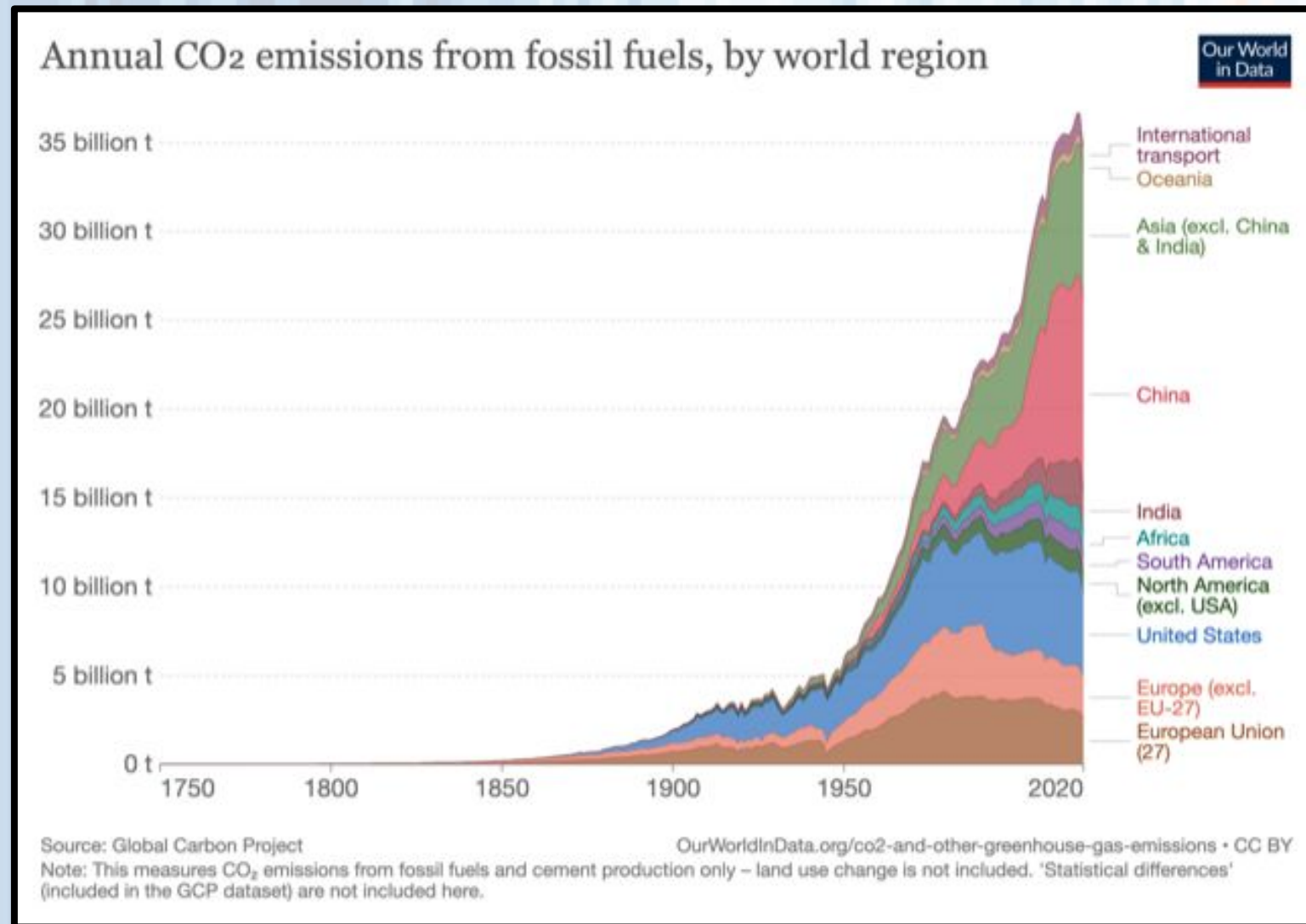
Schommelingen
in temperatuur
zijn van alle
tijden

Temperatuur en CO2 schommelen altijd met elkaar mee



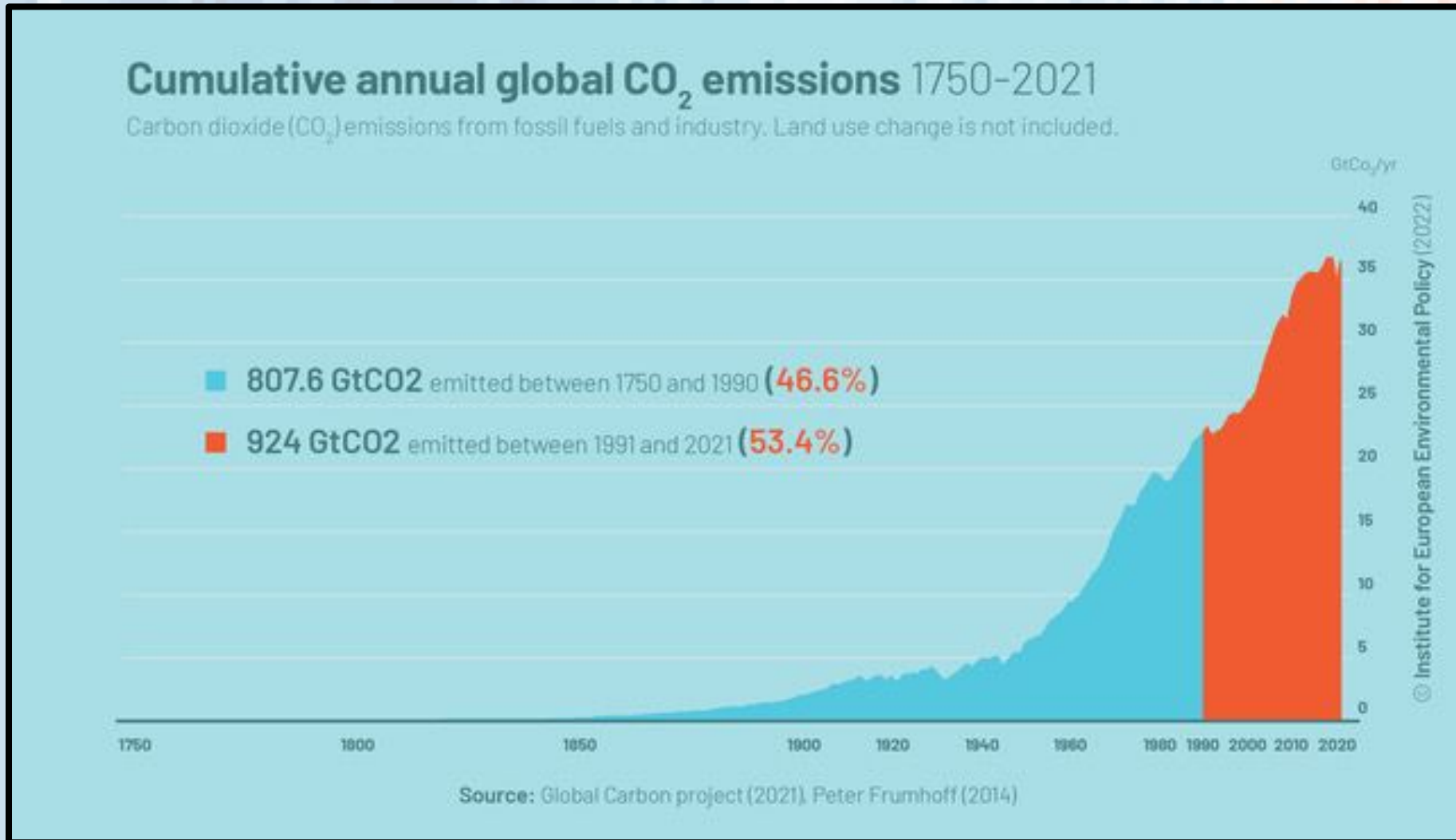
Maar nu is er
een abrupt einde
gekomen aan de
schommelingen





Die enorme stijging is toe te schrijven aan de mens

Versnelling in uitstoot in laatste 30 jaar



Who emits the most CO₂?

Global carbon dioxide (CO₂) emissions were 36.2 billion tonnes in 2017.

Our World
in Data

Asia

19 billion tonnes CO₂
53% global emissions

China

9.8 billion tonnes CO₂
27% global emissions

India
2.5 billion tonnes
6.8%

North America

6.5 billion tonnes CO₂
18% global emissions

USA

5.3 billion tonnes CO₂
15% global emissions

Europe

6.1 billion tonnes CO₂
17% global emissions

EU-28

3.5 billion tonnes CO₂
9.8% global emissions

Russia
1.7 billion tonnes
4.7%

Turkey
440M tonnes
1.2%

Ukraine
214M tonnes
0.6%

Japan
1.2 billion tonnes
3.3%

Saudi Arabia
635 million tonnes
1.8%

Thailand
301M tonnes
0.8%

UAE
232M tonnes
0.6%

Pakistan
190M tonnes
0.5%

Vietnam
190M tonnes
0.5%

Iraq
190M tonnes
0.5%

Canada
573M tonnes
1.6%

Mexico
490M tonnes
1.4%

South Korea
616 million tonnes
1.7%

Taiwan
272M tonnes
0.8%

Philippines
204M tonnes
0.6%

Qatar
204M tonnes
0.6%

Indonesia
489 million tonnes
1.4%

Malaysia
205M tonnes
0.7%

South Africa
466M tonnes
1.3%

Nigeria
111M tonnes
0.3%

Brazil
111M tonnes
0.3%

Argentina
111M tonnes
0.3%

Iran
672 million tonnes
1.9%

Egypt
218M tonnes
0.6%

Algeria
111M tonnes
0.3%

South Africa
466M tonnes
1.3%

Nigeria
111M tonnes
0.3%

Brazil
111M tonnes
0.3%

Argentina
111M tonnes
0.3%

Australia
414M tonnes
1.1%

International aviation & shipping
1.1 billion tonnes
3.2%

Africa

1.3 billion tonnes CO₂
3.7% global emissions

South America

1.1 billion tonnes CO₂
3.2% global emissions

Oceania

0.5 billion tonnes CO₂
1.3% global emissions

Shown are national production-based emissions in 2017. Production-based emissions measure CO₂ produced domestically from fossil fuel combustion and cement, and do not adjust for emissions embedded in trade (i.e. consumption-based).

Figures for the 28 countries in the European Union have been grouped as the 'EU-28' since international targets and negotiations are typically set as a collaborative target between EU countries. Values may not sum to 100% due to rounding.

Data source: Global Carbon Project (GCP).

This is a visualization from OurWorldInData.org, where you find data and research on how the world is changing.

Licensed under CC-BY by the author Hannah Ritchie.

China is op dit
moment de
grootste vervuiler

Dit is het eerlijke
plaatje: de CO₂ in
de atmosfeer
komt vooral uit
VS en Europa

Who has contributed most to global CO₂ emissions?

Our World
in Data

Cumulative carbon dioxide (CO₂) emissions over the period from 1751 to 2017. Figures are based on production-based emissions which measure CO₂ produced domestically from fossil fuel combustion and cement, and do not correct for emissions embedded in trade (i.e. consumption-based). Emissions from international travel are not included.

North America

457 billion tonnes CO₂
29% global cumulative emissions

USA

399 billion tonnes CO₂
25% global cumulative emissions

Canada

32 billion t
2%

Mexico

19 billion t
1.2%

Asia

457 billion tonnes CO₂
29% global cumulative emissions

China

200 billion tonnes CO₂
12.7% global cumulative emissions

Japan

62 billion t
4%

EU-28

353 billion tonnes CO₂
22% global cumulative emissions

Russia

101 billion tonnes
6% global emissions

India

48 billion t
3%

South Korea

16 billion t
1%

Taiwan

6 billion t
0.3%

Thailand

5 billion t
0.3%

Saudi Arabia

14 billion t
0.8%

Malaysia

11 billion t
0.7%

Philippines

11 billion t
0.7%

Indonesia

12 billion t
0.8%

Iran

17 billion t
1%

Kazakhstan

12 billion t
0.8%

Europe

514 billion tonnes CO₂
33% global cumulative emissions

Ukraine

19 billion t
1.2%

Turkey

10 billion t
0.6%

South Africa

19.5 billion t
1.3%

Angola

1.5 billion t
0.1%

Brazil

14.2 billion t
0.9%

Venezuela

7.6 billion t
0.5%

Australia

17.4 billion t
1.1%

Oceania

20 billion tonnes CO₂
1.2% global emissions

Africa South America

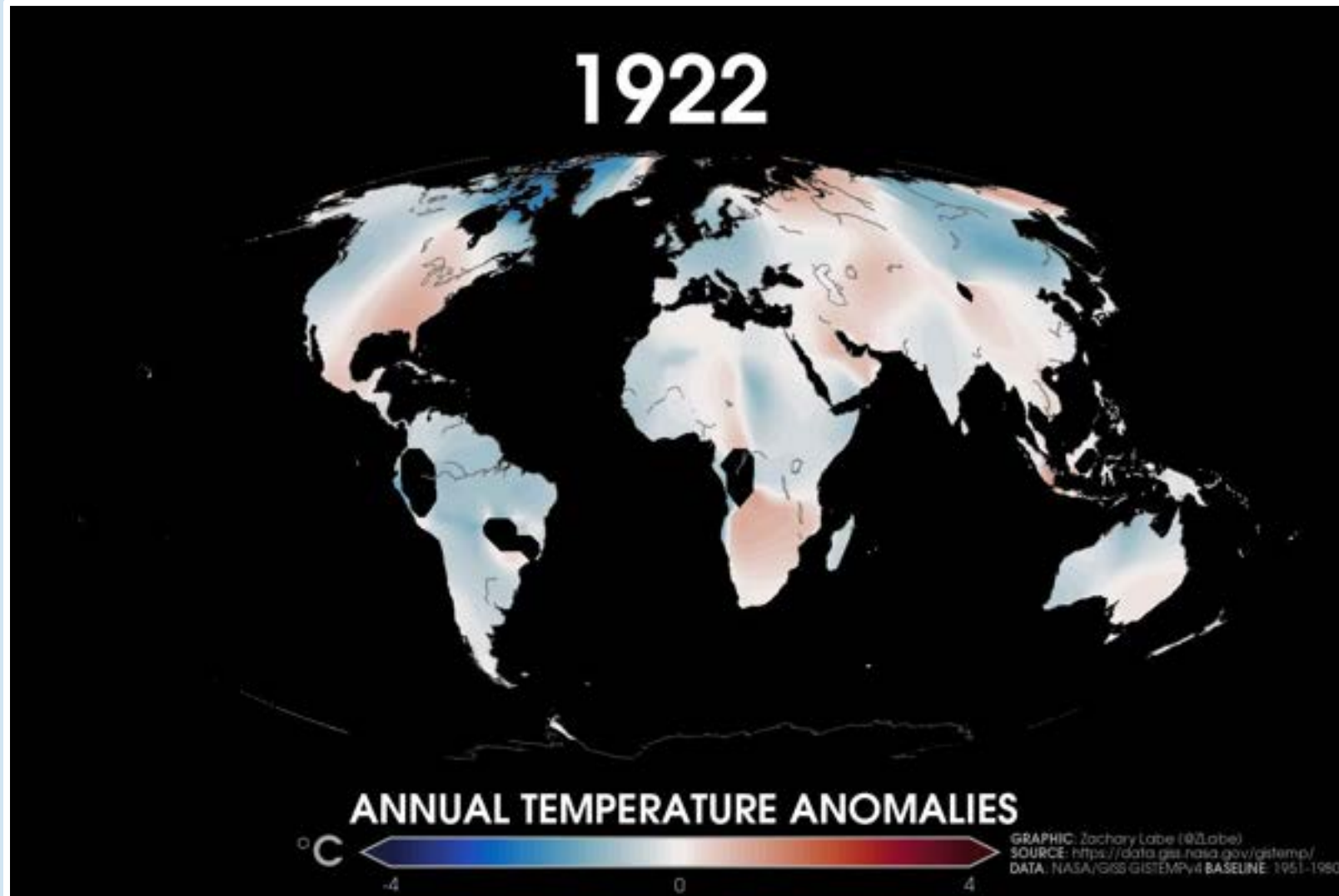
43 billion tonnes CO₂ 3% global emissions
40 billion tonnes CO₂ 3% global emissions

Figures for the 28 countries in the European Union have been grouped as the 'EU-28' since international targets and negotiations are typically set as a collaborative target between EU countries. Values may not sum to 100% due to rounding.

Data source: Calculated by Our World in Data based on data from the Global Carbon Project (GCP) and Carbon Dioxide Analysis Center (CDIAC). This is a visualization from OurWorldinData.org, where you find data and research on how the world is changing.

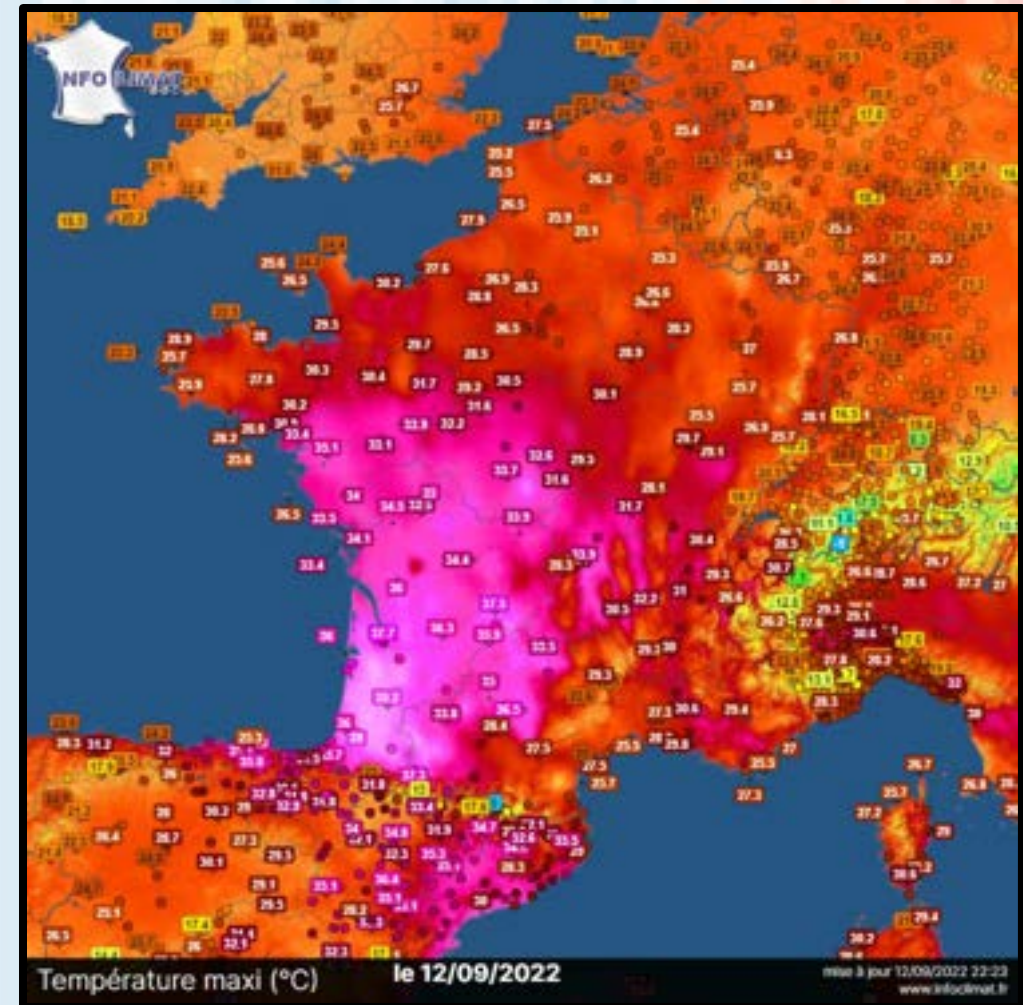
Licensed under CC BY by the author Hannah Ritchie.

De deken van CO₂ wordt dikker,
de temperatuur stijgt



Waarvan we nu al de gevolgen voelen:

➤ Hitte



Heatwave in China is the most severe ever recorded in the world

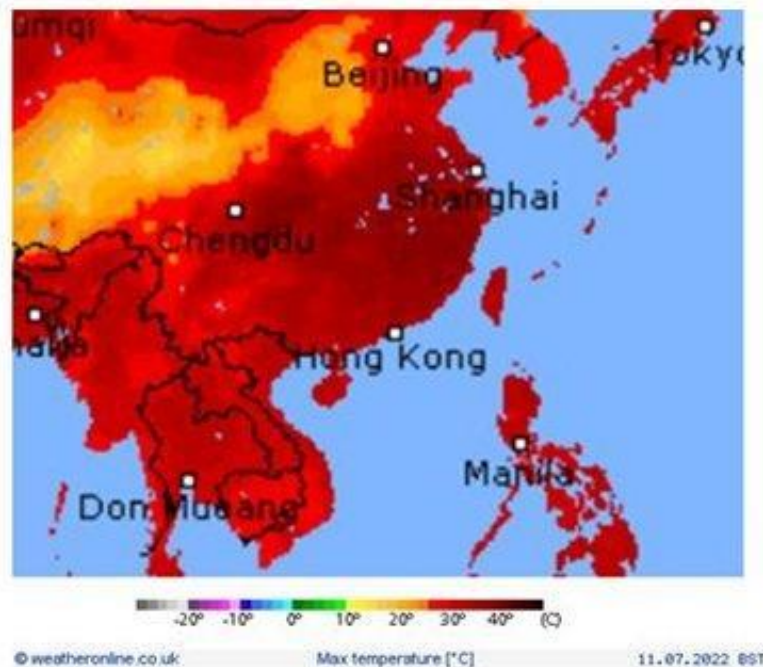
NewScientist

23 August 2022

According to weather historian Maximiliano Herrera, who monitors extreme temperatures around the world, it is the most severe heatwave recorded anywhere.

“This combines the most extreme intensity with the most extreme length with an incredibly huge area all at the same time,” he says. “There is nothing in world climatic history which is even minimally comparable to what is happening in China.”

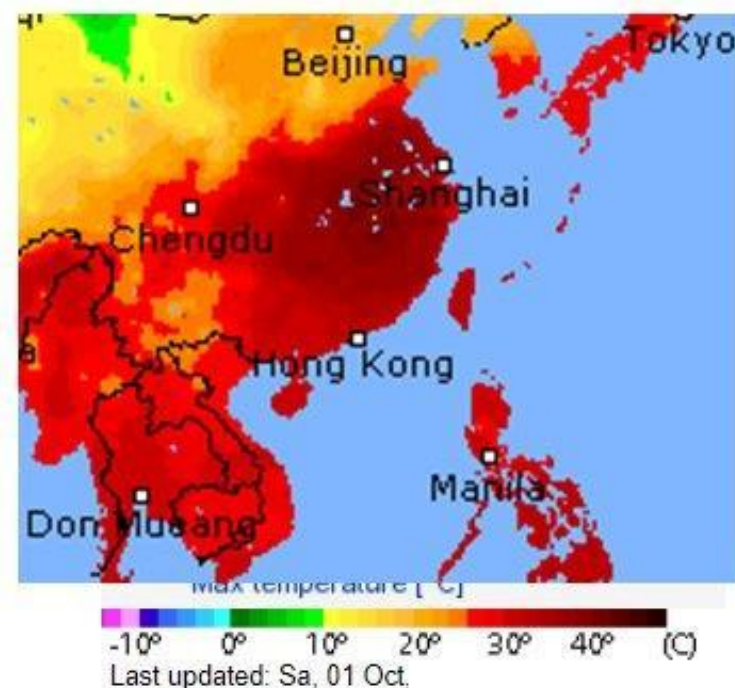
10 July 2022



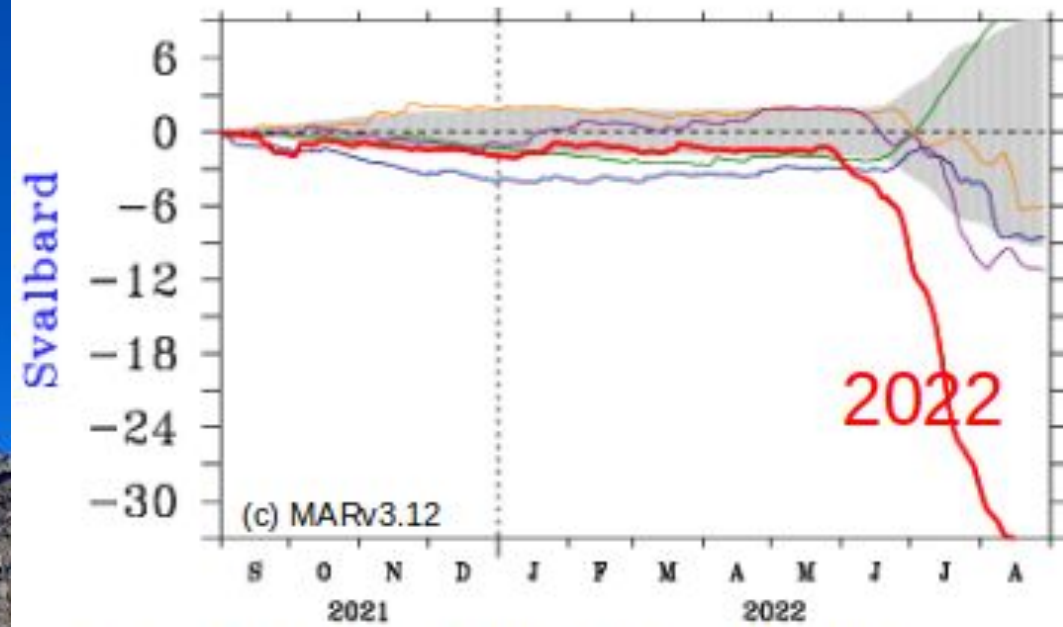
10 July 2022

And a lot of China is still hot

1 Oct. 2022



1 Oct. 2022



*Cumulated SMB anomaly from
thes 1st Sept 2021 (GT)*

Waarvan we nu al de gevolgen voelen:

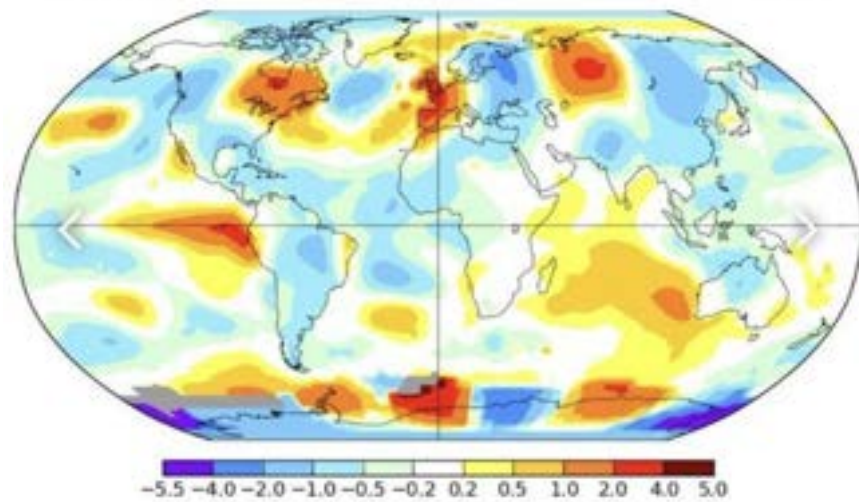
- Hitte
- Droogte



June 1976

L-OTI(°C) Anomaly vs 1951-1980

-0.15



👍👎 6

👍 Like

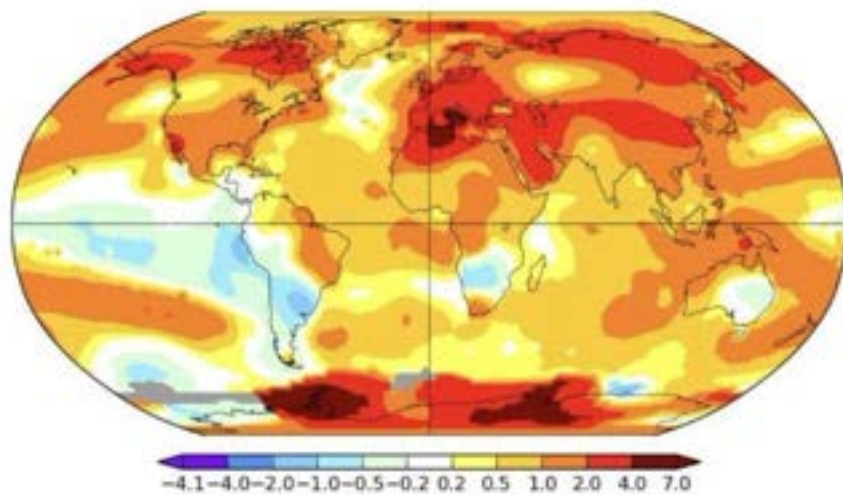
💬 Comment

➦ Share

June 2022

L-OTI(°C) Anomaly vs 1951-1980

0.93



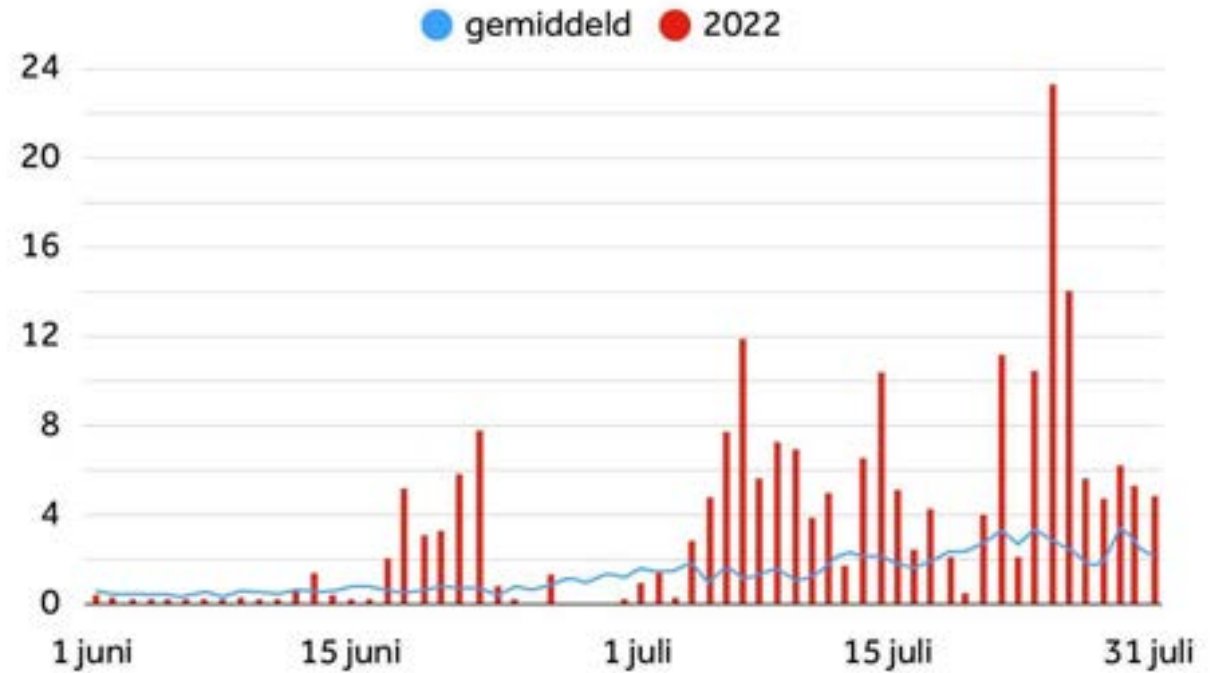
Note: Gray areas signify missing data.
Note: Ocean data are not used over land nor within 100km of a reporting land station.



Waarvan we nu al de gevolgen voelen:

- Hitte
- Droogte
- Neerslag

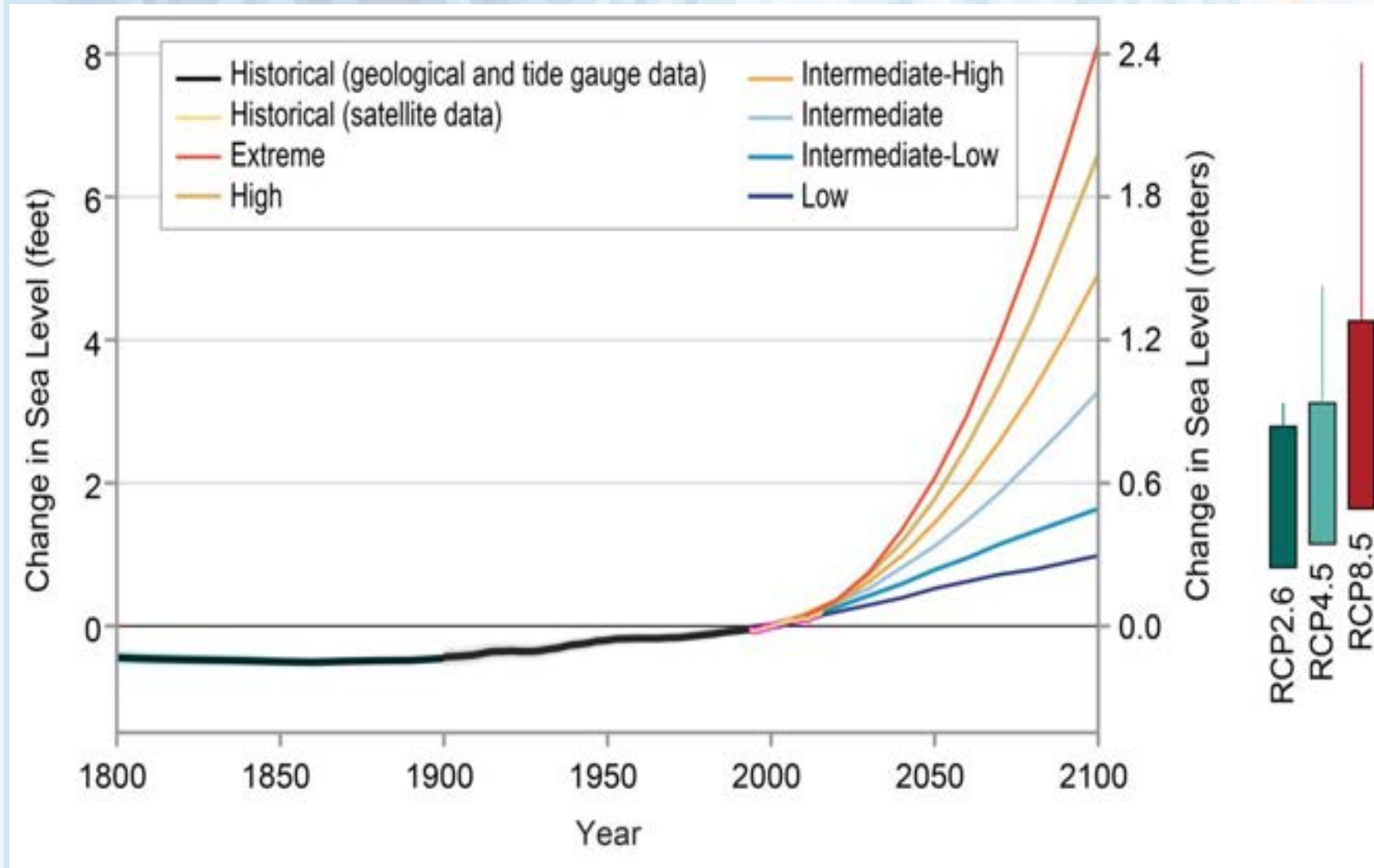
Veel meer neerslag in Pakistan dan gemiddeld
neerslag in juni en juli in millimeters



bron: Pakistan Meteorological Department.



Die desastreus uitpakken als we niks doen

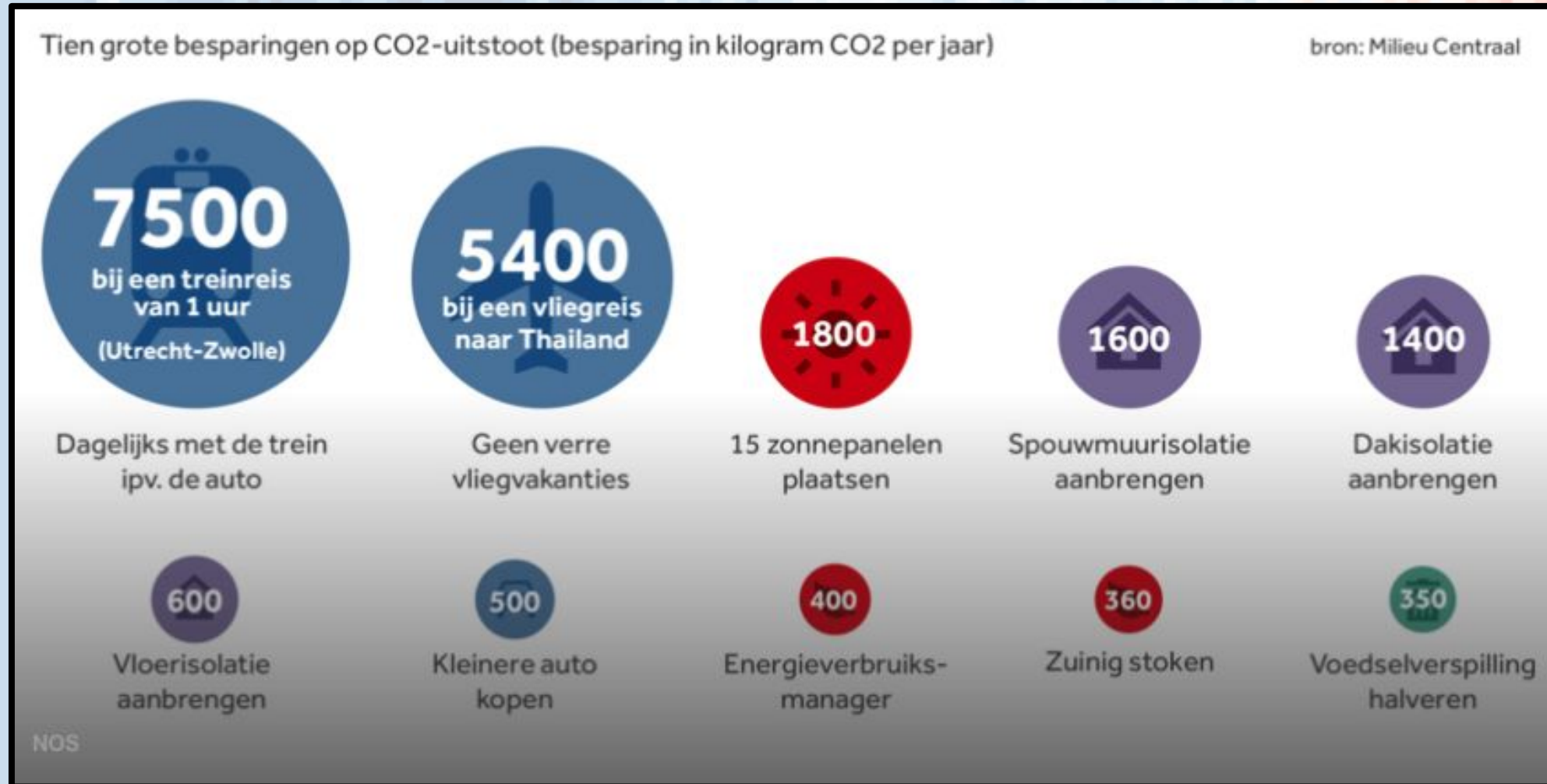


We moeten dus aan de bak!



Onze leiders moeten het voortouw nemen

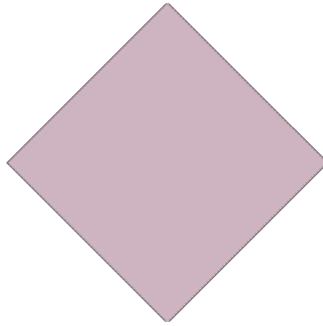
... maar we hebben zelf ook invloed, door ons gedrag aan te passen



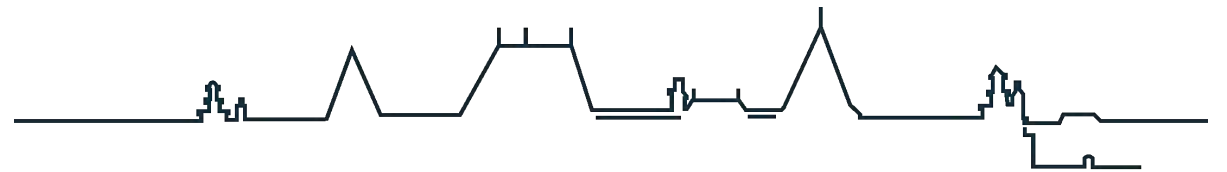
Wat kunnen we nog meer doen?

- Lars Boelen: Paris Proof Plan
- Gratis energiecoach van buurtenenergie Statenkwartier
- Deelauto

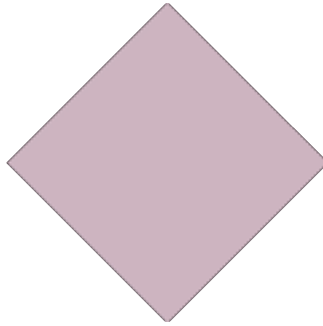
Maar ook: Praat erover!



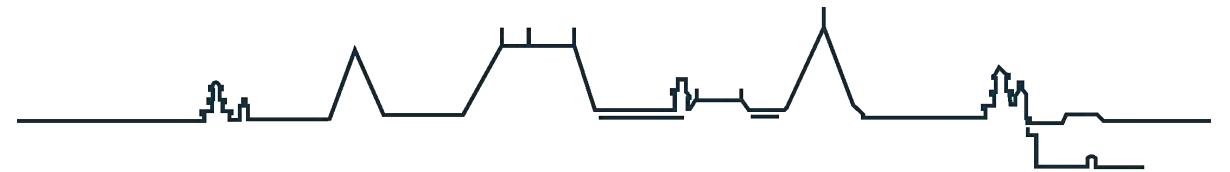
MARJOLEIN DE JONG
VOORZITTER WIJKOVERLEG



STATENKWARTIER



JAARPLAN 2023 & BENOEMING BESTUURSLEDEN



STATENKWARTIER

JAARPLAN 2023

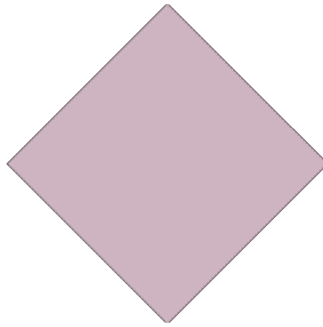
DEN HAAG, OKTOBER 2022



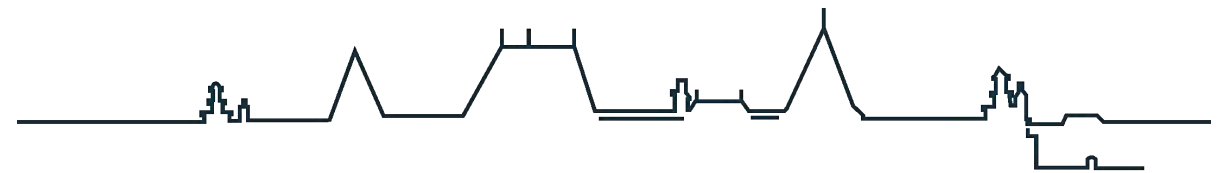
STATENKWARTIER

WIJKOVERLEG





EINDE PROGRAMMA
MUZIEK & BORREL



STATENKWARTIER