# Earth will be just fine...



martin.collignon@tmrow.com @martincollignon



Martin Collignon

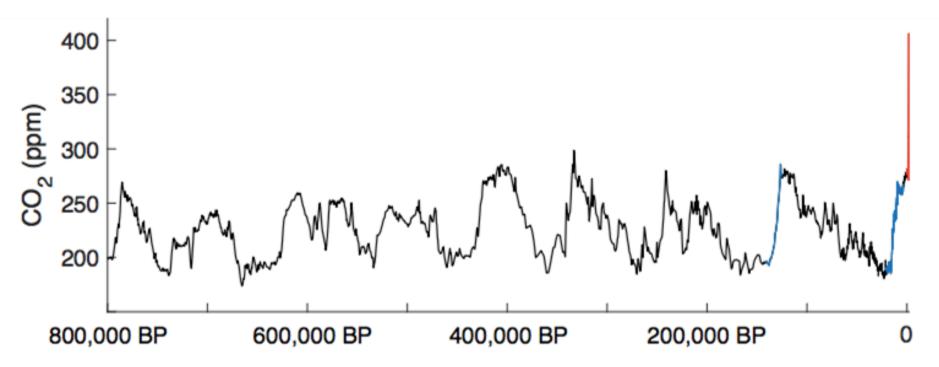
Former Google, Uber, Lix employee

Top 100 business talent in Denmark in 2015

Member of the Danish Youth Climate Council

 $\rightarrow$  Climate activist & COO at Tomorrow

## We're allowing higher concentration in CO<sub>2</sub> than ever before in human history

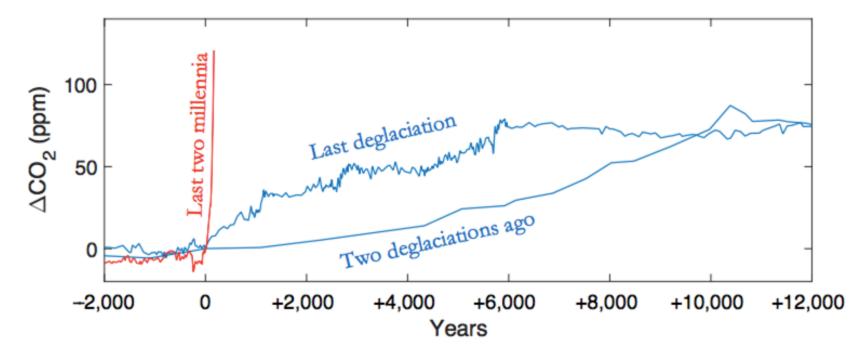


Antarctic CO2 record: Bereiter et al. (2015) doi: 10.1002/2014GL061957

Mauna Loa CO2 record: Tans and Keeling (www.esrl.noaa.gov/gmd/ccgg/trends)

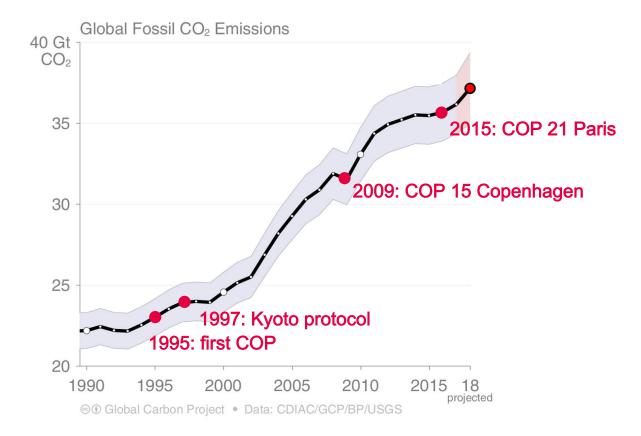
Illustrated by Kris Karnauskas @OceansClimateCU

# We're allowing to happen faster than ever before in human history

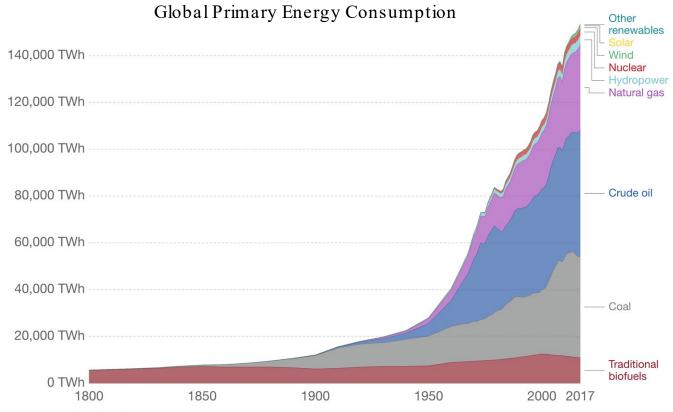


Antarctic CO<sub>2</sub> record: Bereiter *et al.* (2015) doi: 10.1002/2014GL061957 Mauna Loa CO<sub>2</sub> record: Tans and Keeling (www.esrl.noaa.gov/gmd/ccgg/trends) Illustrated by Kris Karnauskas **@OceansClimateCU** 

## Today: lots of important people are talking the talk



## How we've gotten here:



## Fossil fuels are not **renewable**





### Electricity is not always clean



the carbon impact of everything made accessible to everyone

tmrow.com

# In 2016, we started building *Mectricitymap.org*

to map the world's electricity emissions, in real-time

- 3000 daily active users, >1 million visits in 2018, 100% organic
- >900 github contributions with >90 country integrations
- Used in TV debates, classrooms, universities, by policy makers..









electricityMap

+

\* \*

#### October 1, 2018 12:00 A

Wind power potential (m/s)

# api.electricitymap.org

# Real-time electricity & carbon API with forecasts

Precisely measure the origin of your electricity and optimize your emissions using data from over 100 geographies worldwide.

Get in Touch

Learn More

#### **Key customers**







barry



**Key sponsors** 









# **barry** : next generation electricity retailer





### the world is watching and cheering for you!

# Earth will be just fine... Will we be?



martin.collignon@tmrow.com @martincollignon