

Sources for claims in the Climate Emergency slideshow

An estimated 150,000 people die every year due to climate change impacts

World Health Organisation.

<https://www.who.int/heli/risks/climate/climatechange/en/>

An estimated 5 million people die every year due to climate change impacts

Study published in *The Lancet*.

<https://www.monash.edu/medicine/news/latest/2021-articles/worlds-largest-study-of-global-climate-related-mortality-links-5-million-deaths-a-year-to-abnormal-temperatures>

By 2050 there will be 200 million climate refugees

UNHCR.

<https://www.unhcr.org/en-au/news/latest/2020/11/5fbf73384/climate-change-defining-crisis-time-particularly-impacts-displaced.html>

By 2050 there will be 1 billion climate refugees

UN International Organization for Migration.

See <https://www.climateforesight.eu/migrations-inequalities/environmental-migrants-up-to-1-billion-by-2050/>

By 2030, Australia will be responsible for 17% of global carbon emissions if we continue 'business as usual'.

Climate Analytics.

See [https://www.acf.org.au/](https://www.acf.org.au/australia_on_track_to_become_one_of_the_worlds_major_climate_polluters#:~:text=%E2%80%9CWith%20planned%20coal%20and%20gas,of%20global%20emissions%20by%20then.)

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Staying within the global carbon budget gives us a 67% chance of avoiding a dangerous temperature rise of more than 1.5 degrees Celsius.

2018 IPCC Special Report: Global Warming of 1.5 °C

<https://www.ipcc.ch/sr15/>

At the current rate of emissions, we have less than 6.5 years left before we exhaust our global carbon budget under a 1.5 degrees C warming scenario.

Mercator Research Institute on Global Commons and Climate Change

<https://www.mcc-berlin.net/en/research/co2-budget.html>