

Should we stop having children to save the planet?

Emmanuel Pont

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Eco-reproductive concerns in the age of climate change

Published: 17 November 2020

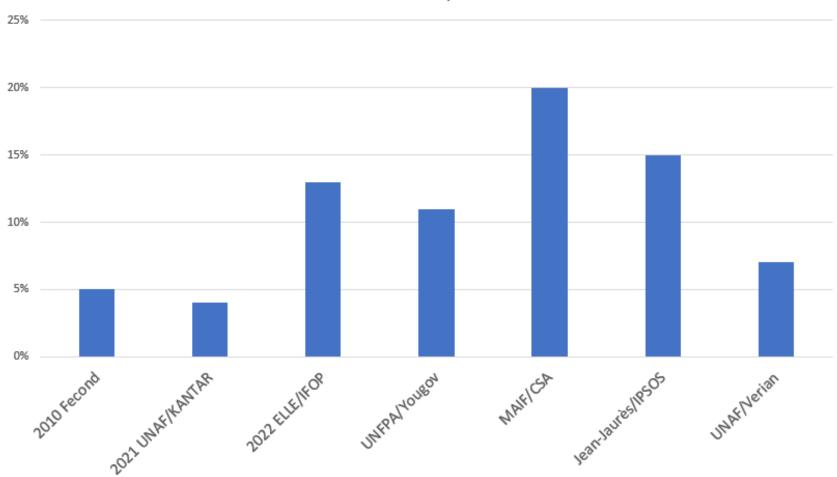
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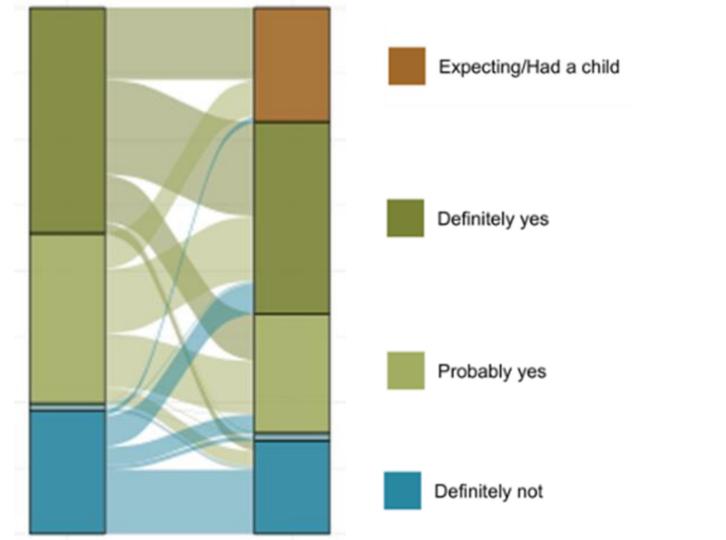


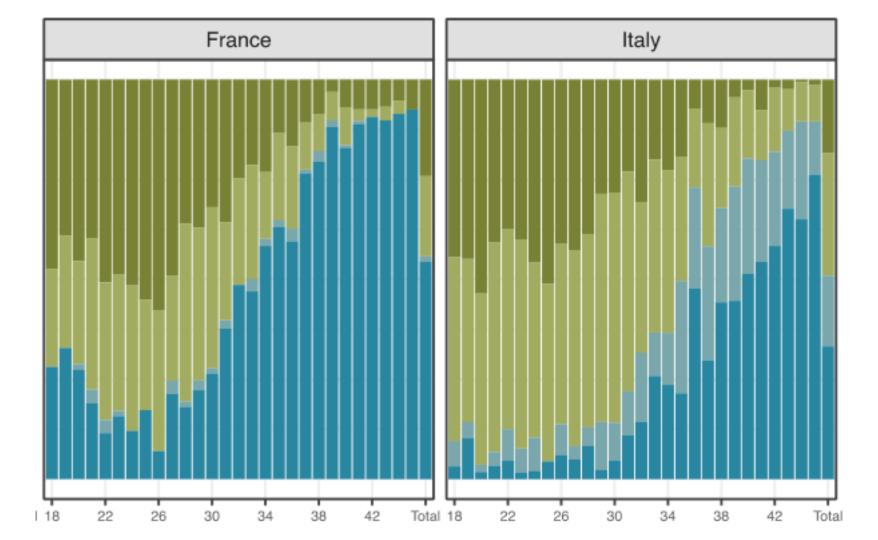
97% concerned about the future

60% concerned about the ecological footprint of procreation

Do not want any children









PLOS CLIMATE





⑥ OPEN ACCESS
Ø PEER-REVIEWED

RESEARCH ARTICLE

Climate change, mental health, and reproductive decisionmaking: A systematic review

Hope Dillarstone

Laura J. Brown

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Published: November 9, 2023 • https://doi.org/10.1371/journal.pclm.0000236

Article	Authors	Metrics	Comments	Media Coverage	Peer Review
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Climate and the Crib

Do Environmental Concerns Reduce Fertility?

NOVEMBER 15, 2023 | LYMAN STONE | FAMILY | RESEARCH REPORT

Parents & Children

Women

Cardus examines the evidence that worry about climate change shapes fertility rates in Canada.

POPULATION CONTROL OR RACE TO OBLIVION?

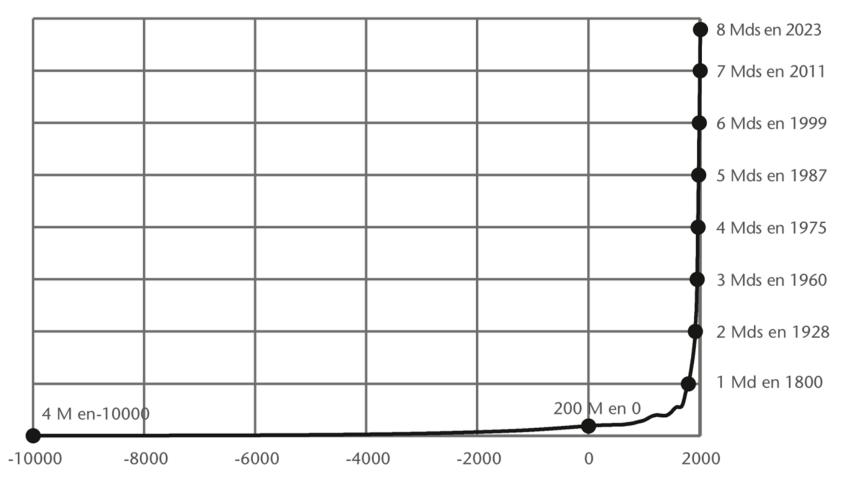
THE POPULATION BOMB

WHILE YOU ARE READING THESE WORDS FOUR PEOPLE WILL HAVE DIED FROM STARVATION. MOST OF THEM CHILDREN

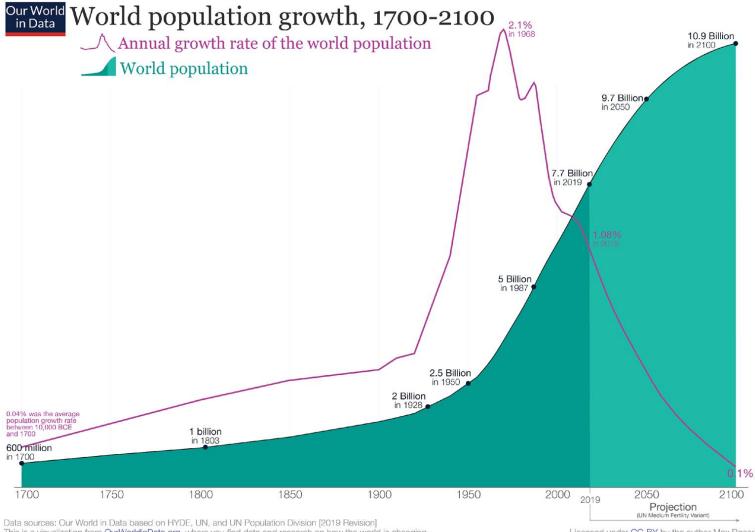


DR. PAUL R. EHRLICH

Foreword by David Brower— Executive Director, Sierra Club



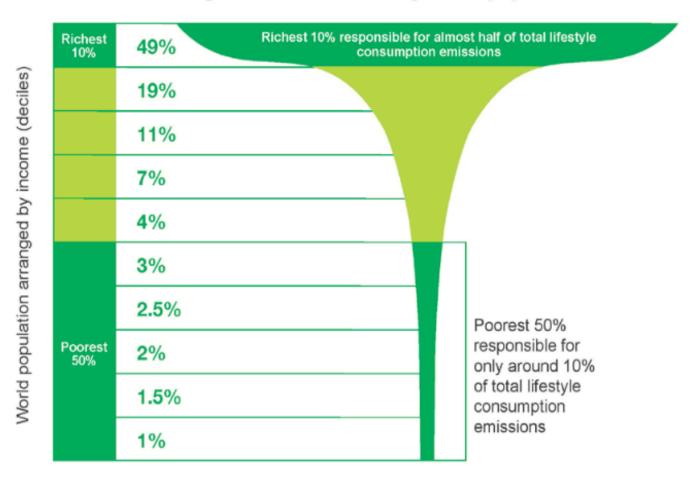
Source: Our World in Data.



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 Max Roser.

Percentage of CO₂ emissions by world population



Source: Oxfam

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Carbon footprints

Want to fight climate change? Have fewer children

Next best actions are selling your car, avoiding flights and going vegetarian, according to study into true impacts of different green lifestyle choices

Damian Carrington Environment editor

♥@dpcarringtonWed 12 Jul 2017 05.45

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1405

BST



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Personal choices to reduce your contribution to climate change

Average values for developed countries, based on current

Low Impact

Hang dry

clothes in cold water Replace

Moderate Impact

0.8-0.2 tCO₂e

Eat a plant Switch Buy green based electric car energy to car free diet

Avoid one flight

transatlantic

Live car free Have one fewer child savir

High Impact

> 0.8 tCO₂e

Seth Wynes & Kimberly Nicholas, 2017, Environmental Research Letters

A climate scientist explains why it's still okay to have kids

Some say you shouldn't have children in the era of climate change. Don't buy it.

By Sigal Samuel | Apr 29, 2021, 11:40am EDT

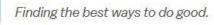














In 2017, climate scientist Kimberly Nicholas coauthored a **study** trying to answer this question: What are the most effective changes you can make to your lifestyle if you want to reduce your carbon footprint and help save the planet?

She found that for individuals in high-emitting countries, choices like flying less, driving less, and eating less meat are all helpful. But there's another lifestyle choice that is much more effective over the long term: having fewer kids.

Yet in her new book, *Under the Sky We Make*, Nicholas says that if you really want to be a parent, you should go ahead and have kids anyway.

X Lifecycle analysis <> carbon heritage

X Emissions hypothesis

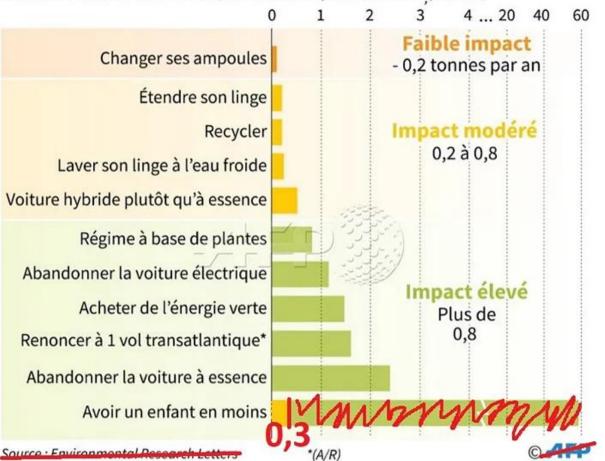
X Fertility hypothesis

X Category

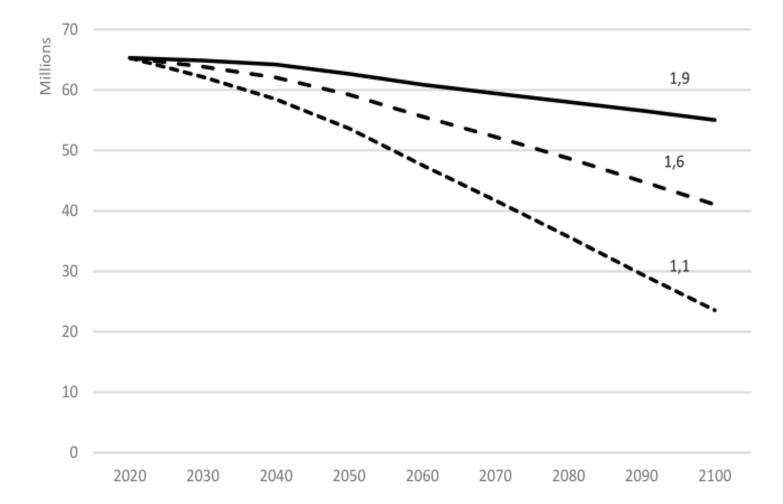
X Responsibility

Réduire son empreinte carbone

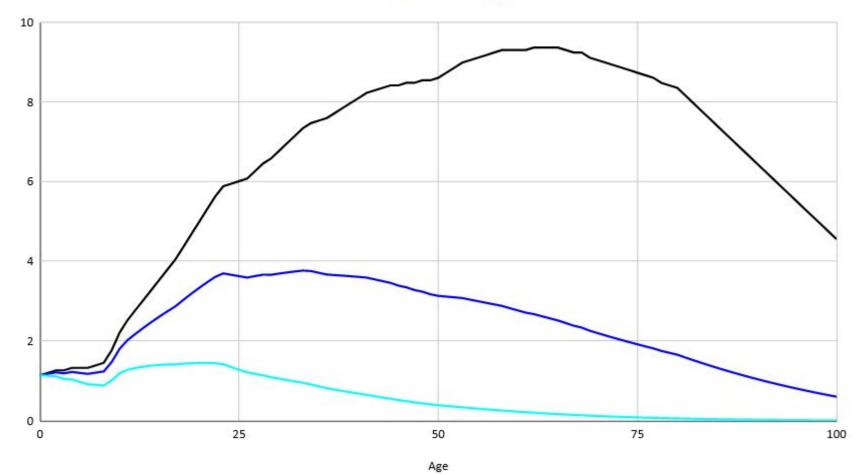
Réductions des émissions (en tonnes équivalent CO² par an)

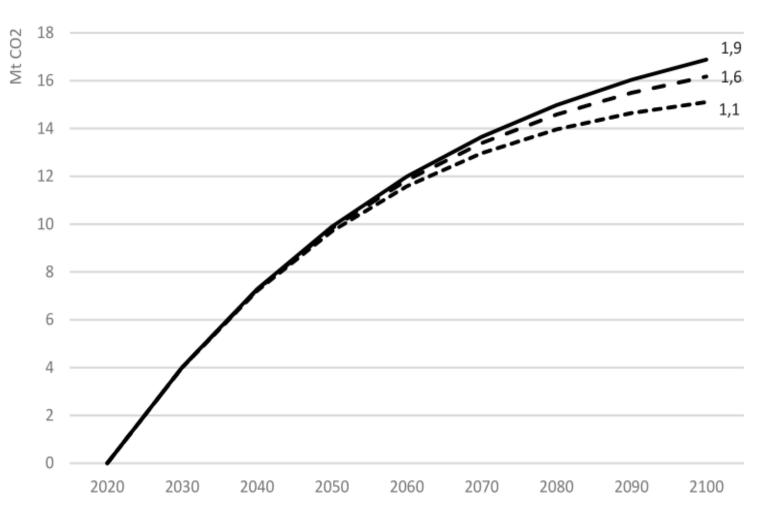


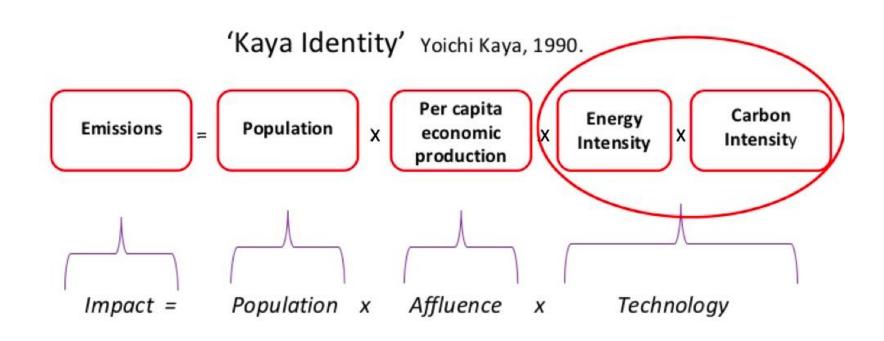












IPAT Equation Ehrlich and Holdren 1970s



Emmanuel Pont

DE FAIRE DES ENFANTS POUR SAUVER LA PLANÈTE?

Entre question de société et choix personnel



