

Whose Earth?

Whose responsibility?

Psalm 104:5 - 26

Taken from Apollo 11: NASA

https://nssdc.gsfc.nasa.gov/imgcat/html/object_page /a11_h_36_5355.html

²⁷ So God created humankind in his image, in the image of God he created them; male and female he created them.

²⁸ God blessed them, and God said to them, "Be fruitful and multiply, and fill the earth and subdue it; and have dominion over the fish of the sea and over the birds of the air and over every living thing that moves upon the earth."

²⁹ God said, "See, I have given you every plant yielding seed that is upon the face of all the earth, and every tree with seed in its fruit; you shall have them for food. ³⁰ And to every beast of the earth, and to every bird of the air, and to everything that creeps on the earth, everything that has the breath of life, I have given every green plant for food." And it was so.

³¹ God saw everything that he had made, and indeed, it was very good.

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World fails to meet a single target to stop destruction of nature - UN report

'Humanity at a crossroads' after a decade in which all of the 2010 Aichi goals to protect wildlife and ecosystems have been missed



▲ Coral on the Great Barrier Reef, which has suffered its most widespread coral bleaching on record. Photograph: James Cook University/AFP via Getty Images

The world has failed to meet a single target to stem the destruction of wildlife and life-sustaining ecosystems in the last decade, according to a devastating new report from the UN on the state of nature.



16 September 2020

Humans exploiting and destroying nature on unprecedented scale - report



▲ Mass soybean harvesting in Campo Verde, Brazil. Intensive agricultures has contributed to the collapse of some animal populations. Photograph: Alffoto/WWF



Wildlife populations are in freefall around the world, driven by human overconsumption, population growth and intensive agriculture, according to a major new assessment of the abundance of life on Earth.

On average, global populations of mammals, birds, fish, amphibians and reptiles plunged by 68% between 1970 and 2016, according to the WWF and Zoological Society of London (ZSL)'s biennial Living Planet Report 2020.

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40% of world's plant species at risk of extinction

Race against time to save plants and fungi that underpin life on Earth, global data shows



▲ Rice-planting season in Lalitpur, Nepal. Half the world's people depend on rice, maize and wheat. Photograph: Prabin Ranabhat/Sopa/Rex/Shutterstock



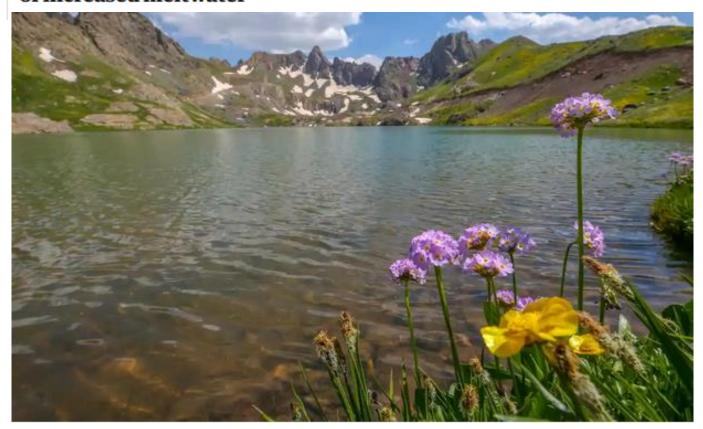
30 September 2020

Two in five of the world's plant species are at risk of extinction as a result of the destruction of the natural world, according to an international report.

"We would be able not survive without plants and fungi – all life depends on them said Prof Alexandre Antonelli, the director of science at the Royal Botanical Gardens, Kew, in the UK. RBG Kew led the report, which involved 210 scientists from 42 countries.

Satellite images show rapid growth of glacial lakes worldwide

Number of glacial lakes rose by 53% in 1990-2018 to reveal impact of increased meltwater



▲ A glacial lake near Mount Cilo in Hakkari, eastern Turkey. Photograph: Anadolu/Getty



31 August 2020

Northern hemisphere breaks record for hottest ever summer





▲ A policeman wipes sweat from his forehead while on duty in the summer heat in front of a Torii gate at the Yasukuni Shrine in Tokyo, Japan, in August. Photograph: Kimimasa Mayama/EPA

This summer was the hottest ever recorded in the northern hemisphere, according to US government scientists. The <u>new record</u> surpassed the summers of 2016 and 2019. Last month was also the second-hottest August ever recorded for the globe. The numbers put 2020 on track to be one of the five warmest years, according to Noaa.

If we are stewards of God's world, how are we doing?

Why do we treat the world in the way we do?

What can we do to change the situation for the better?

NASA https://www.nasa.gov/feature/goddard/2017/new-nightlights-maps-open-up-possible-real-time-applications



FIGURE 1 - Broken relationships as a result of the Fall WITH WHOM LEADING TO WHAT AND WHERE THE PROBLEM LOCAL Self Selfishness Greed Spiritual, God Disempowerment social and Broken Injustice relationships material Inequality Others poverty Conflict Disasters Wider creation GLOBAL

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Take your responsibility seriously - make a conscious effort

Start by understanding what is happening



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It is shocking that the BBC can have allowed such one-sided green propaganda onto our screens without putting issues of human development and the natural world into proper context. But then David Attenborough has become a Greta of the Third Age – no-one dares question what he does because he is a 'national treasure'. Someone at the BBC needs to pluck up the courage.



WRITTEN BY

Ross Clark

Ross Clark is a leader writer and columnist who, besides three decades with The Spectator, has written for the Daily Telegraph, Daily Mail and several other newspapers. His satirical climate change novel, the Denial, is published by Lume Books



NewScientist

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Loosely hooked to a major UN biodiversity report published last year, which found that the survival of 1 million species was at risk, Extinction: The Facts is a whistle-stop tour of our destruction of nature. A stellar cast of academics and experts from NGOs tell the story of a decline in mammals, plants and fish that Attenborough says "isn't just disturbing, it's deeply tragic".



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Population panic lets rich people off the hook for the climate crisis they are fuelling George Monbiot

The formula for calculating people's environmental footprint is simple, but widely misunderstood: Impact = Population x
Affluence x Technology (I = PAT).
If we had the global population of 500 years ago (around 500 million), and if it were composed of average UK plane passengers, our environmental impact would probably be greater than that of the 7.8 billion alive today.



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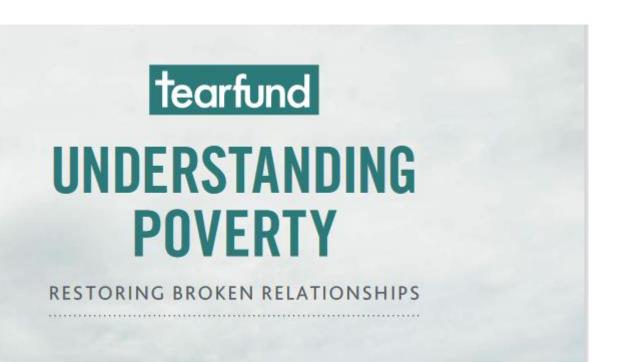


REBOOT CAMPAIGN

Covid-19 has highlighted the brokenness of our world. We have a unique opportunity: to build back better in a way that prioritises the poor and tackles the climate emergency.

Find out more





http://www.tearfund.org/~/media/files/tilz/churches/integral_mission/2019-tearfund-understanding-poverty-en.pdf

BIBLE STUDY: BIODIVERSITY IN THE BIBLE

Christian Perspective

Christian Perspective

https://learn.tearfund.org/en/resources/ publications/footsteps/footsteps_41-50/footsteps_47/bible_study/

What can we do?

Get informed

Pray

Act



NASA: from ISS Feb 2019



More than 1,200 landfill sites at risk of spilling into sea on UK coastline



Landfill sites could leak dangerous pollutants, including plastics and microfibres, into the ocean (Getty)

More than 1,200 coastal <u>landfill</u> sites are in danger of spilling their contents into the sea – leading to a <u>pollution</u> time bomb around the UK coastline.

Energy

Tech

How is it made?
Where does it come from?
How long does it last?
Do you recycle it?
How much do you waste?

Food

Clothing



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So in everything, do to others what you would have them do to you, for this sums up the Law and the Prophets.

Matthew 7:12

If anyone, then, knows the good they ought to do and doesn't do it, it is sin for them.

James 4:17

14 What good is it, my brothers and sisters, if someone claims to have faith but has no deeds? Can such faith save them?

James 2:14



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