



how much methane via agriculture



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Researchers have found that 37% of methane emissions from human activity are the direct result of our livestock and agricultural practices.



United States Environmental Protection Agency (.gov)
<https://www.epa.gov/snep/agriculture-and-aquacultur...>

Agriculture and Aquaculture: Food for Thought | US EPA

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GOV.UK
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Agri-climate report 2022

27 Oct 2022 — Agriculture is estimated to have been the source of 48% of the UK's methane emissions in 2020, an increase of 1.3% on 2019. Methane is produced ...



United Nations Environment Programme
<https://www.unep.org/news-and-stories/story/met...>

Methane emissions are driving climate change. Here's how ...

20 Aug 2021 — Agricultural methane doesn't only come from animals, though. ... Human-caused methane emissions could be reduced by as much as 45 per cent ...



Princeton University
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Opportunities to Reduce Methane Emissions from Global ...

by T Searchinger · 2021 · Cited by 2 — Using a new analysis of emissions from rice presented in this paper, overall agricultural methane emissions are somewhat higher at 156 million tons....
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NASA (.gov)
<https://www.nasa.gov/feature/goddard/esnt/nas...>

NASA at Your Table: Where Food Meets Methane

13 Aug 2021 — Nearly a quarter of methane emissions can be attributed to agriculture, much of which is from raising livestock. Rice cultivation and food ...



Nature Journal
<https://www.nature.com/.../articles>

Methane emissions from agricultural ponds are ...

by ME Malerba · 2022 — Agriculture contributes to 36% and 47% of all methane emissions in the United States (10.04 Mt CH₄ year⁻¹) and Australia (2.08 Mt CH₄ year⁻¹), ...

 United States Department of Agriculture (.gov)
https://www.ers.usda.gov › topics › climate-change


Climate Change

10 Jun 2022 — U.S. agriculture emitted an estimated **669.5 million metric tons** of carbon-dioxide equivalent in 2020: 50.5 percent as nitrous oxide, 37.5 ...

 Civil Eats
https://civileats.com › 2021/10/06 › methane-from-agr...

Methane From Agriculture Is a Big Problem. We Explain Why.

6 Oct 2021 — But while CO2 and nitrous oxide (N₂O) emissions both increased by about 10 percent, methane emissions went **up 17.5 percent**. Methane from enteric ...

 Agriculture and Horticulture Development Board
https://ahdb.org.uk › knowledge-library › carbon-foot...

Carbon footprints: food and farming

The main GHG emitted from agriculture is methane **from ruminants (56%)**, followed by nitrous oxide from fertilisers (31%) and carbon dioxide predominantly ...

 Teagasc
https://www.teagasc.ie › climate-change--air-quality

Methane - Teagasc | Agriculture and Food Development ...

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