

Global Energy Policy Research | GEPR

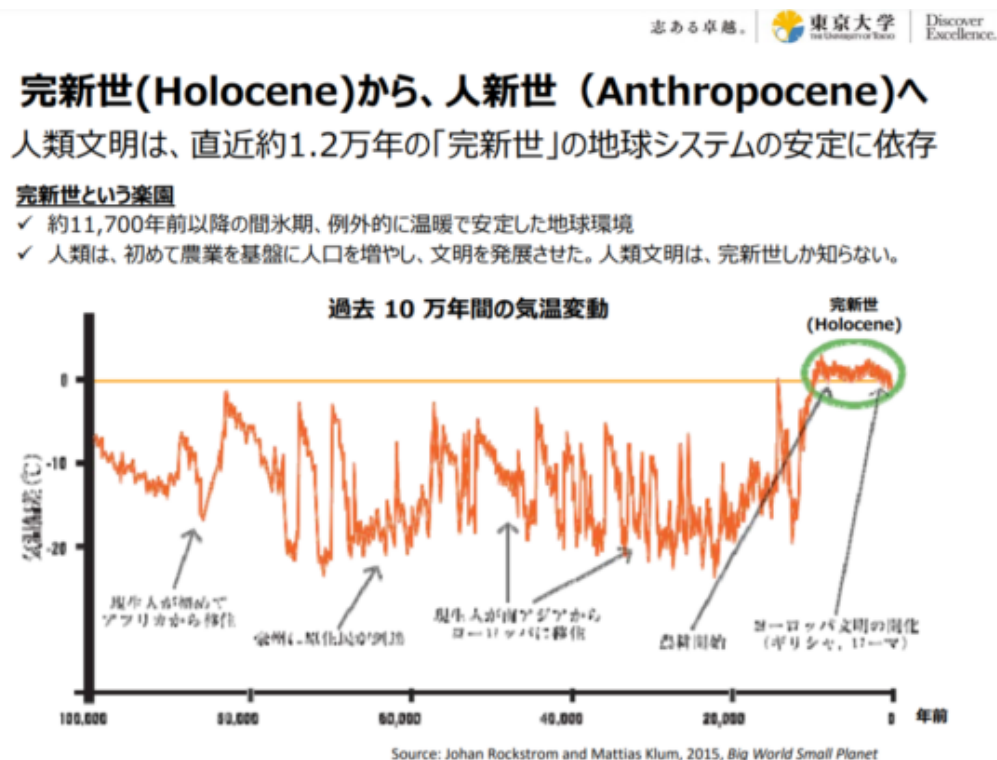
[illegible]

????????

?? ?? · Sunday, May 9th, 2021

????2050????????????????????????????????2050????????????????CO₂????????????????????????????2030??
??46??

Q1. ?????????????????

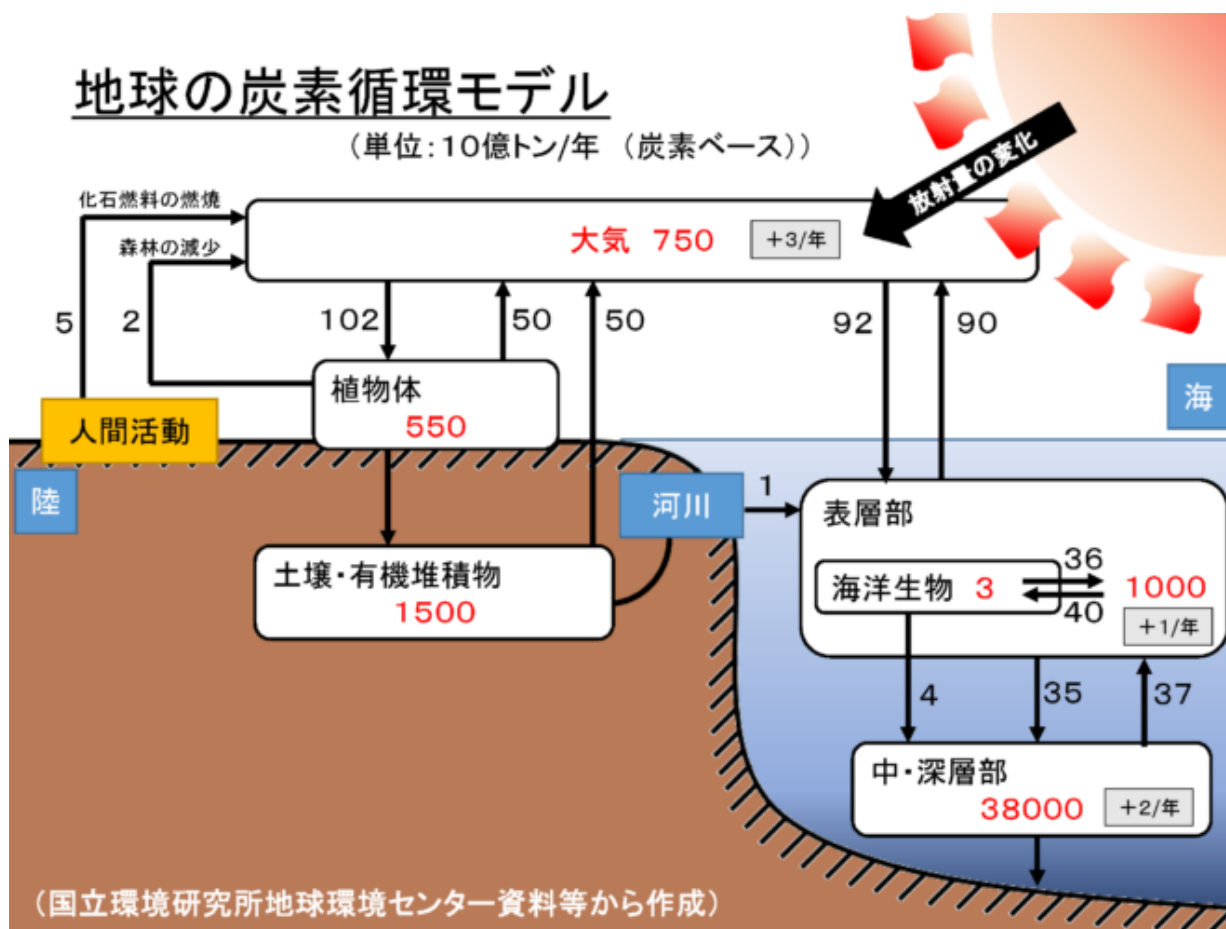
[illegible]

?1????????????????

[illegible]

Q2. ?????????????????

71??CO₂???0.04?????
 ???2?????????48??????CO₂?21????

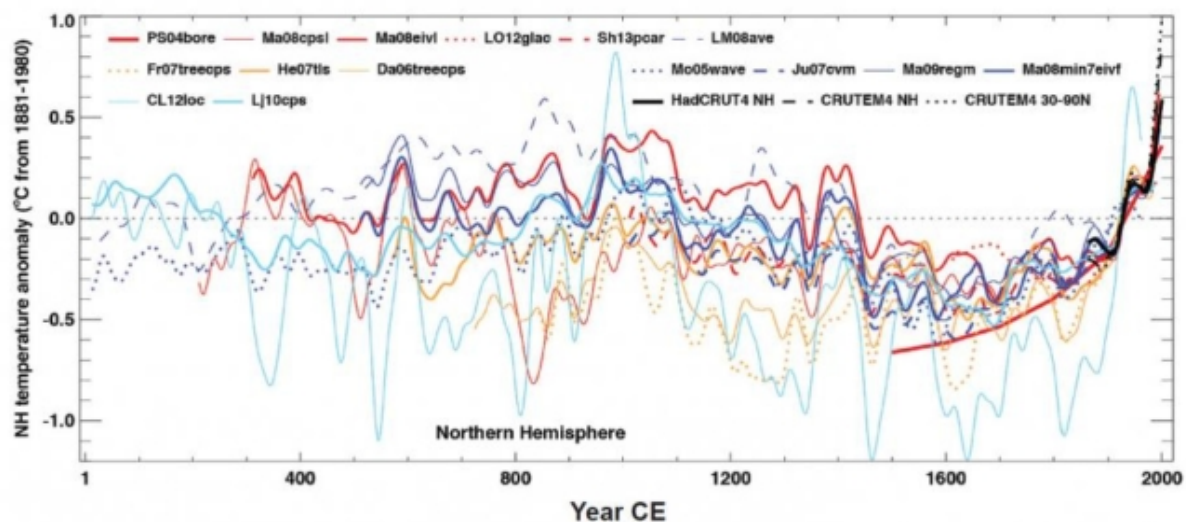


22222

CO₂????????????????50????????CO₂?1/25??
 ???

Q3. ?????????????????????

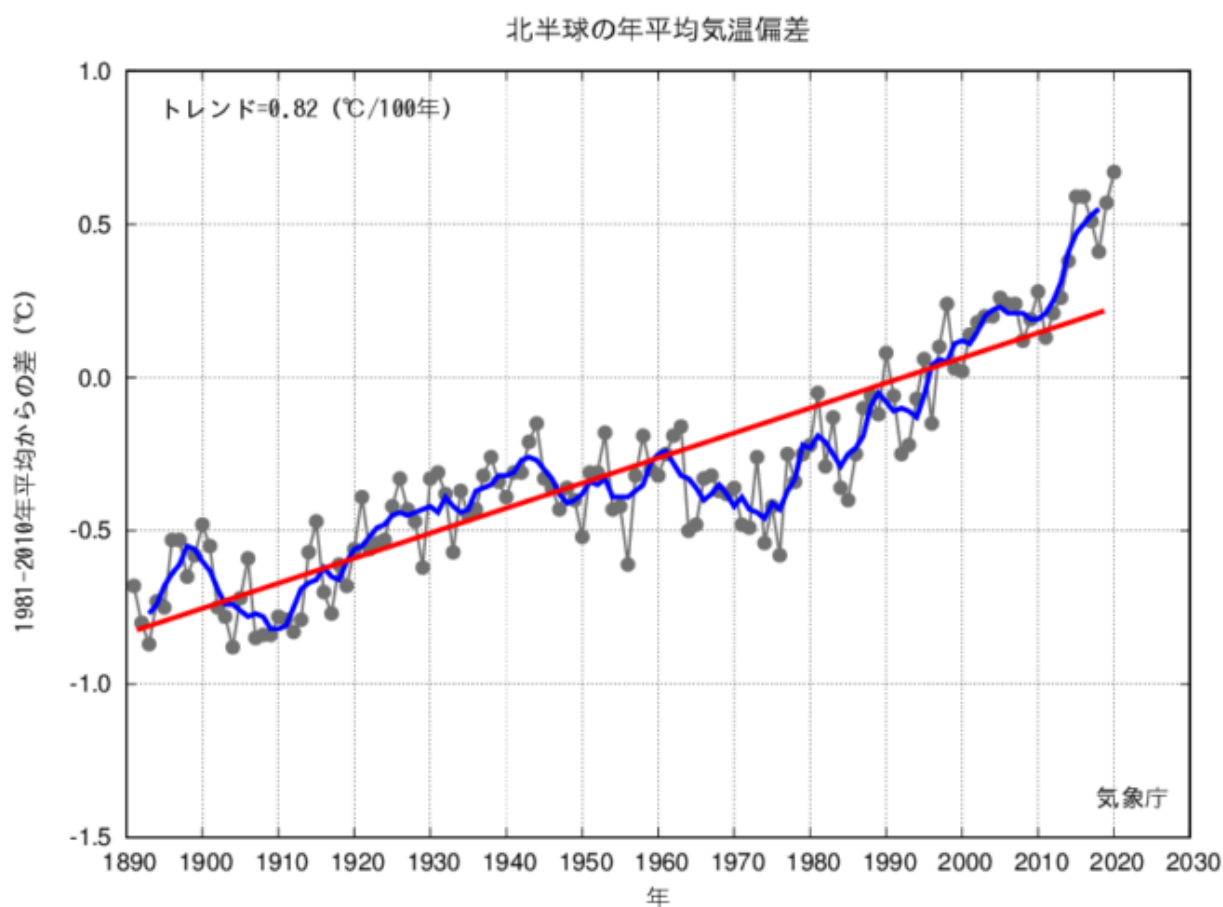
[illegible]



??????(NOAA)

Q4. ?????????????????

????????????????1960????????????????1970????????????????
 ?????????????????

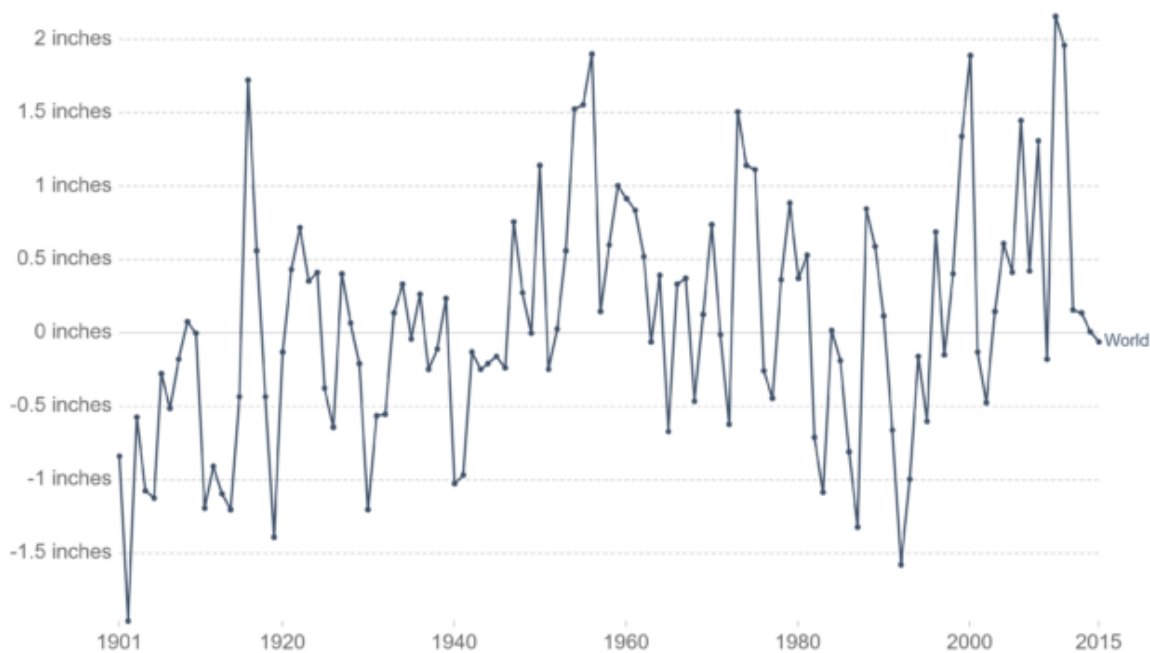


????????????

??????IPCC?5??

Global precipitation anomaly, 1901 to 2015

This indicator shows annual anomalies compared with the average precipitation from 1901 to 2000 based on rainfall and snowfall measurements from land-based weather stations worldwide.



Source: National Oceanic & Atmospheric Administration (NOAA) via the US EPA

OurWorldInData.org/natural-disasters • CC BY

Note: Global anomalies have been determined by dividing the world into a grid, averaging the data for each cell of the grid, and then averaging the grid cells together.

?6????????(NOAA)

Q7. ?????????????????

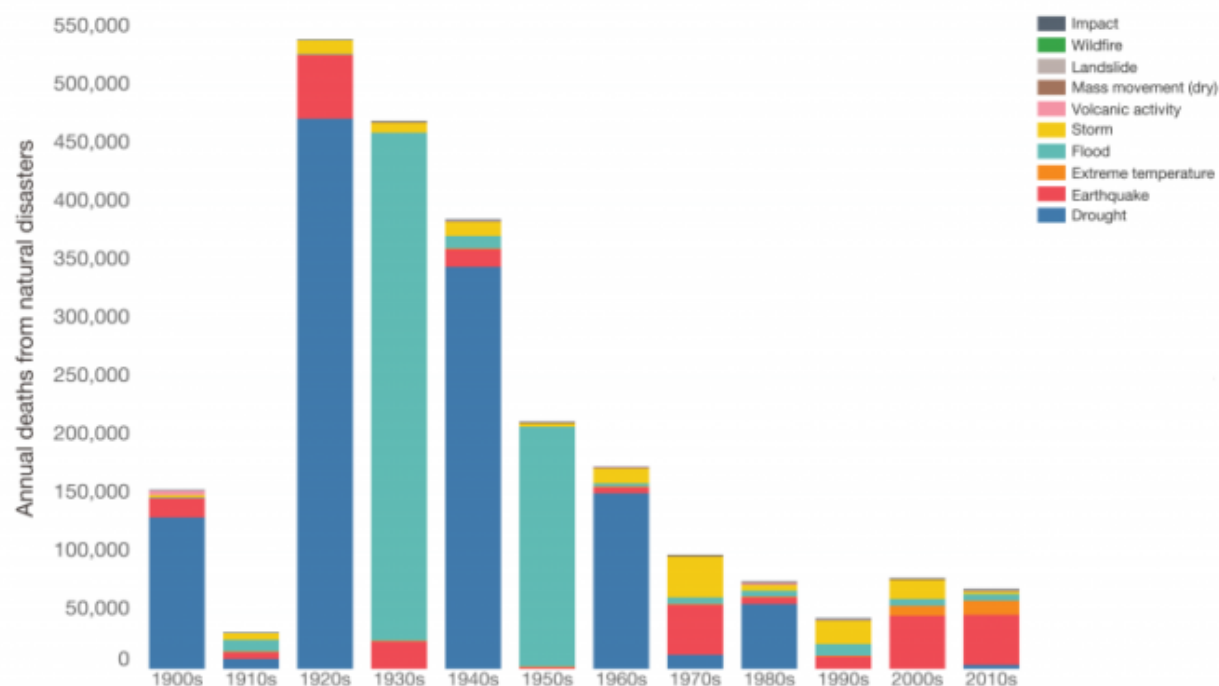
????????EMDAT??1920????55????2010????5????????????????
 ?????100??92??

Global annual deaths from natural disasters, by decade



Absolute number of global deaths from natural disasters, per year.

This is given as the annual average per decade (by decade 1900s to 2000s; and then six years from 2010-2015).



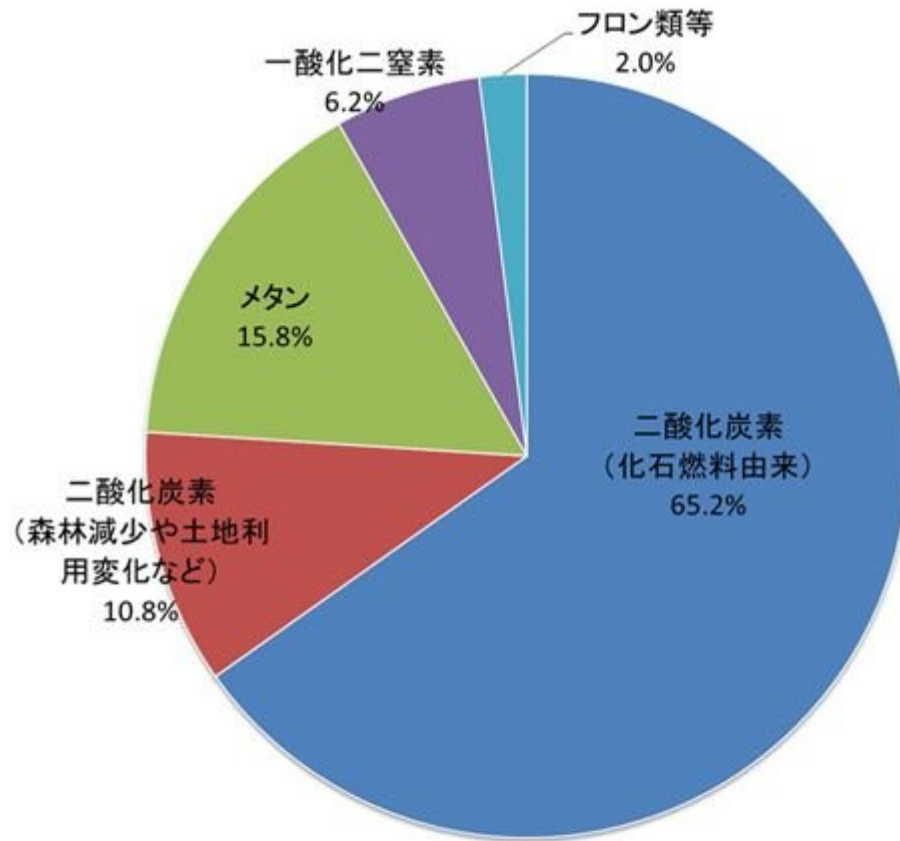
Source: EMDAT (2017): OFDA/CRED International Disaster Database, Université catholique de Louvain – Brussels – Belgium.
The data visualization is available at [OurWorldinData.org](https://www.ourworldindata.org). There you find research and more visualizations on this topic.

Licensed under CC-BY-SA by the authors Hannah Ritchie and Max Roser.

????????????(EMDAT)

Q8. ?????CO₂????

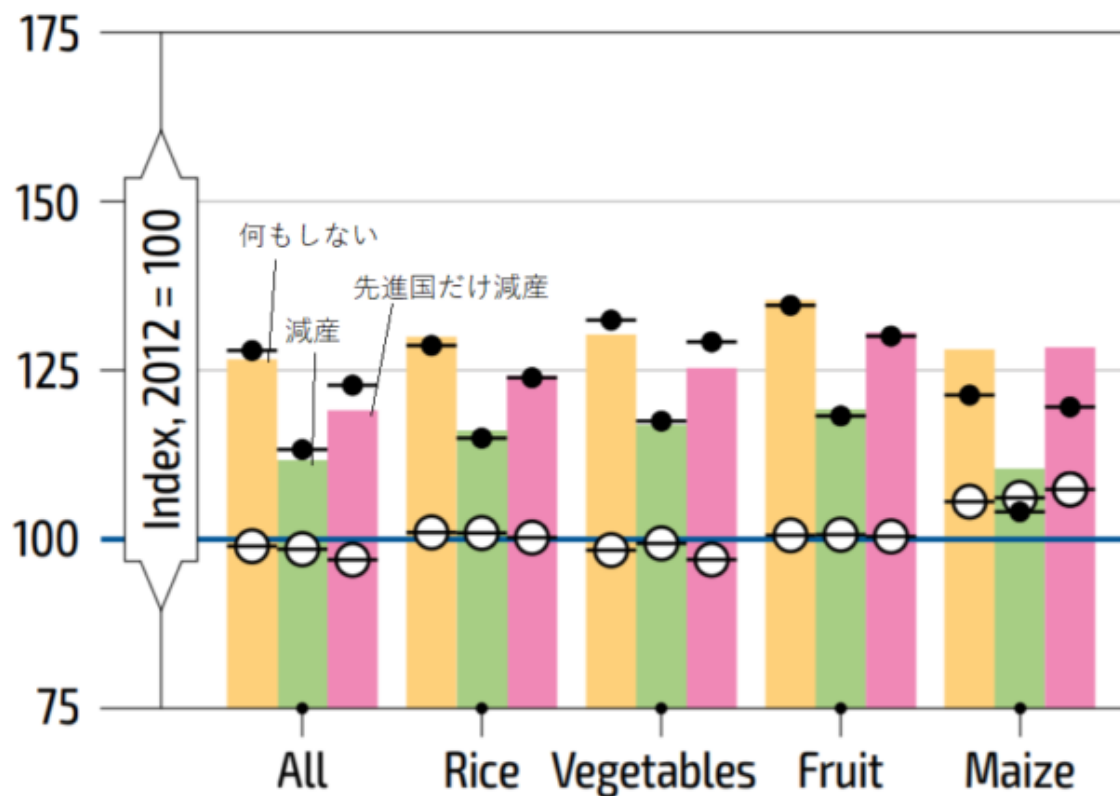
????????????????????15.8??CO₂????????????????????CO₂28????????????????24?????
????????????????????



人為起源の温室効果ガスの総排出量に占めるガスの種類別の割合
 (2010年の二酸化炭素換算量での数値： [IPCC第5次評価報告書](#)より作図)

?8??????????

Q9. ?????????????????????



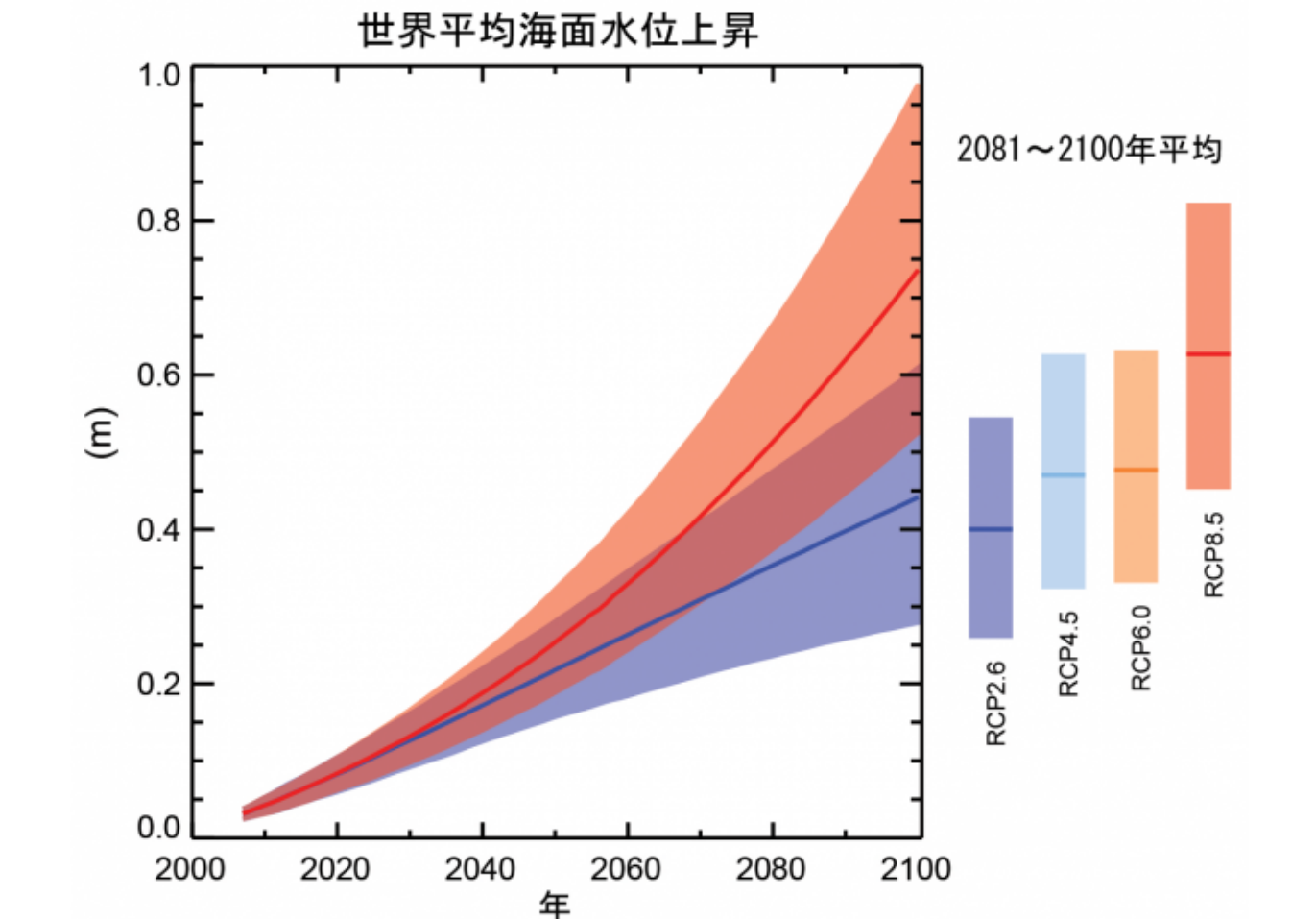
92050(FAO)

????????(FAO)????2050????25????15????
 ?????12????

[illegible]

Q10. ?????????????????

????????????????2100???2????????????????????????48cm????????????6mm??
 ?????????1.5m??????????



?10(IPCC)

??CO₂????????????????????
 ?????????????????????

????????????????

This entry was posted on Sunday, May 9th, 2021 at 8:00 am and is filed under [???](#), [?????](#)

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