# Global Energy Policy Research | GEPR

GEPR??????????????????????????????????????????????????????????????????????????????????
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?? ?? · Wednesday, January 19th, 2022

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**??????????????????????1?13?????????????????????????????????????????????????????
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**??????????????????????????????????????????????????????????????????????????????
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**?????5?8????????????????????????????????????10???????IPCC?6??????????????IPCC?
?????????????????????????????????????????????????**

**????????????????????????????????????????????????????????????????????????????????
???????????????????IPCC????????????????**

**??????????????????????1000????????????????????????????????3??????IPCC???????????
?????????**

**????20?????????????1960????????????????????????????????????????4?????????????????
??????????????????????????????????????????????????????????????????????????**

**??????????????????????????????????????????????????????????????????????????????
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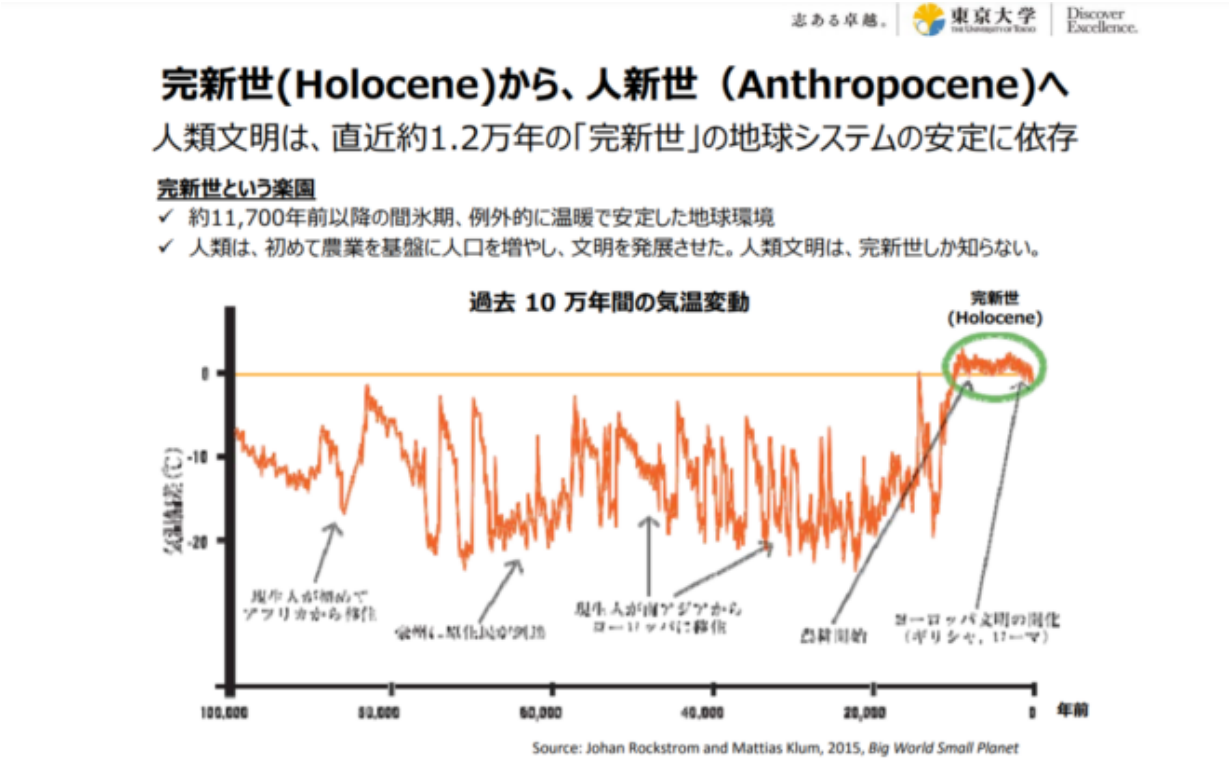
**Q1. ????????????????????**

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

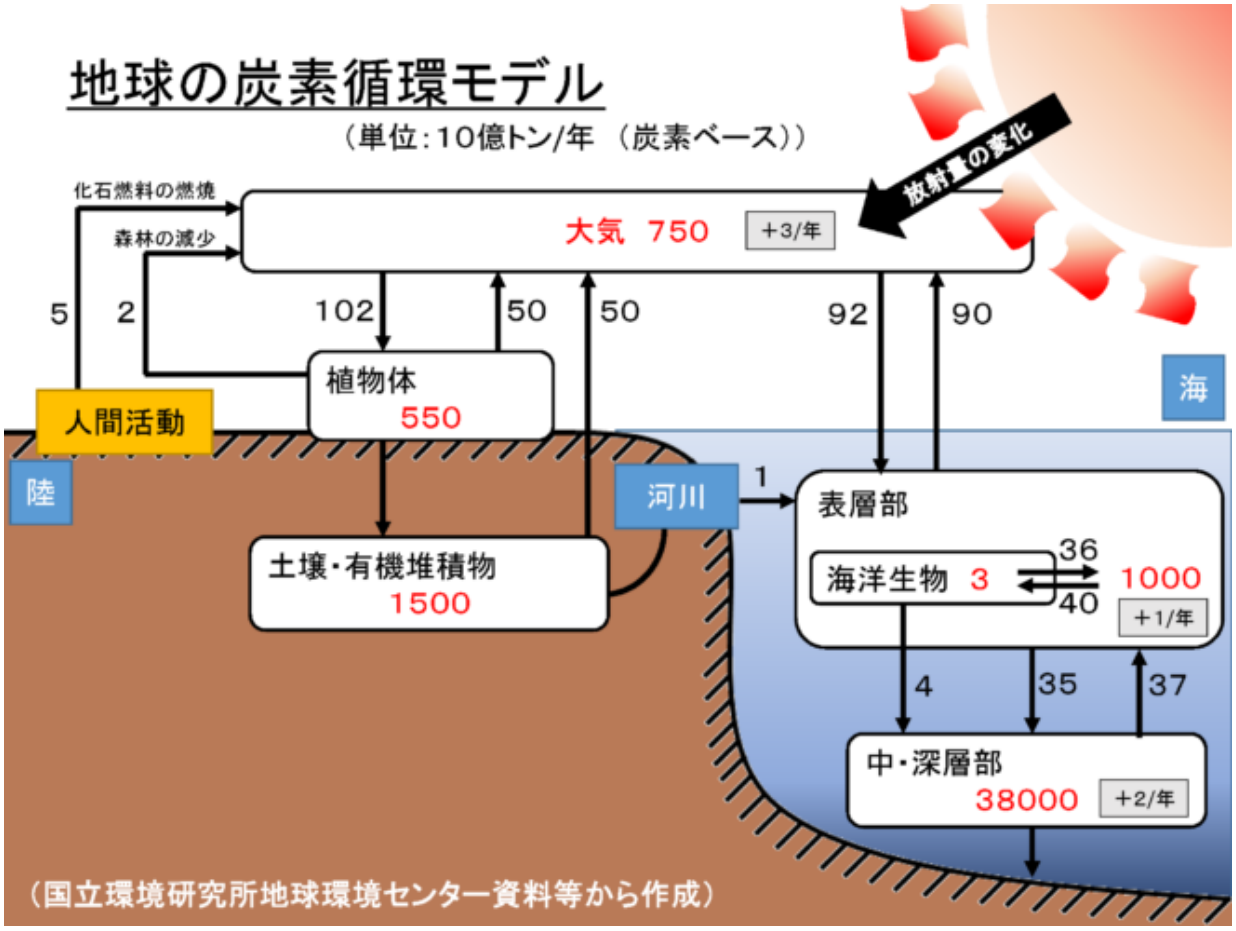



?1??????????????????

????????????1?1700??????????????????????????????????????????????????????????????1?????????$CO_2$????
????????????**????????????????????????**????????????????????????????$CO_2$????????

**Q2. ??????????????????????**

?1????????????????????????????????????????????????????????????**????????????????**?????$CO_2$???0.04?????
????2??????????48???????$CO_2$?21????




?2??????

$CO_2$??????????????????50??????????$CO_2$?1/15??????????????????????????????????????????????????????????????????????????????????????**??????????????????**????????????????????

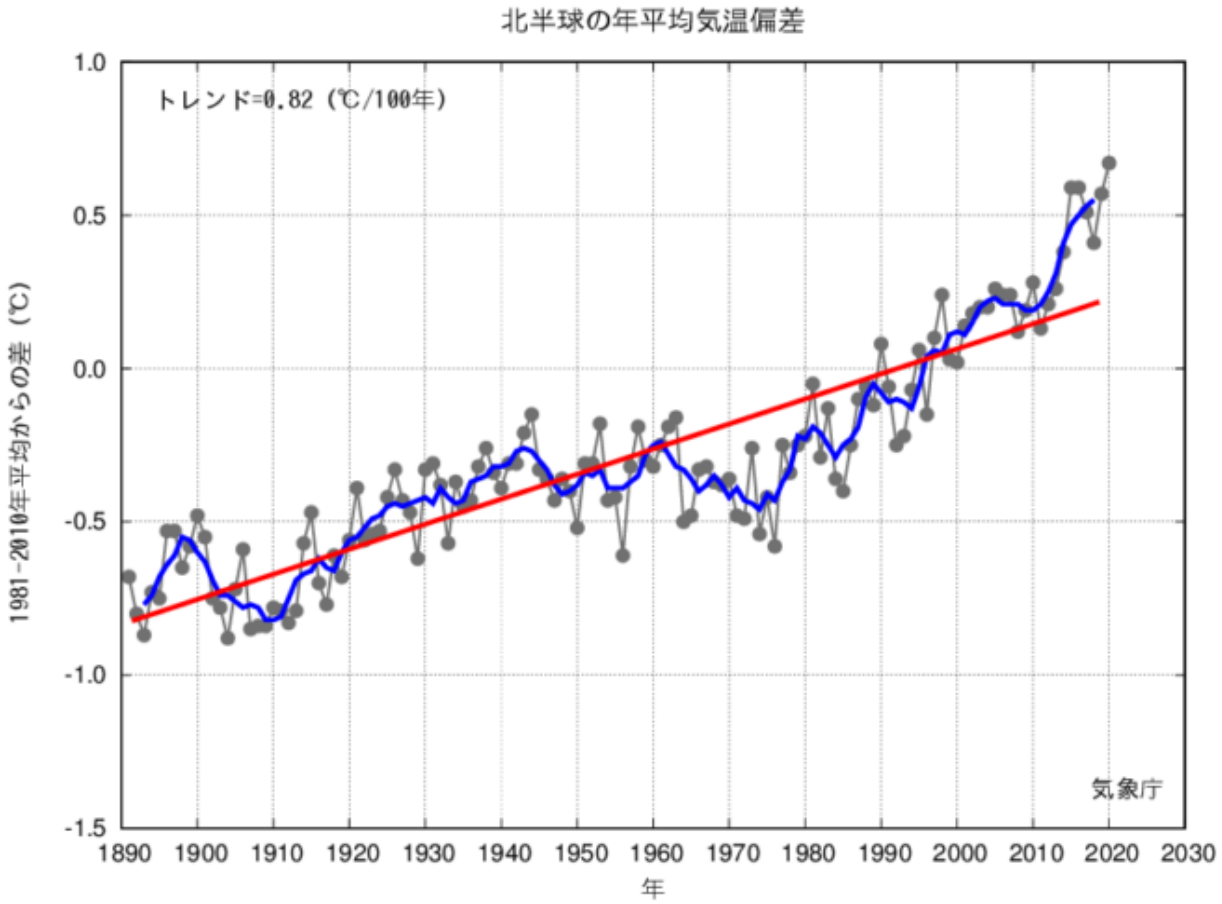
**Q3. ??????????????????????????**

?3???????????(NOAA)??????????????????????????1000????????????????**?????**????????????????????????????????????????????????????????????????????????????

?3??????(NOAA)

**Q4. ??????????????????**

?4??????????????????1960?????**???**????????????????1970????????????????????????????????????????????????????????????????????????????????

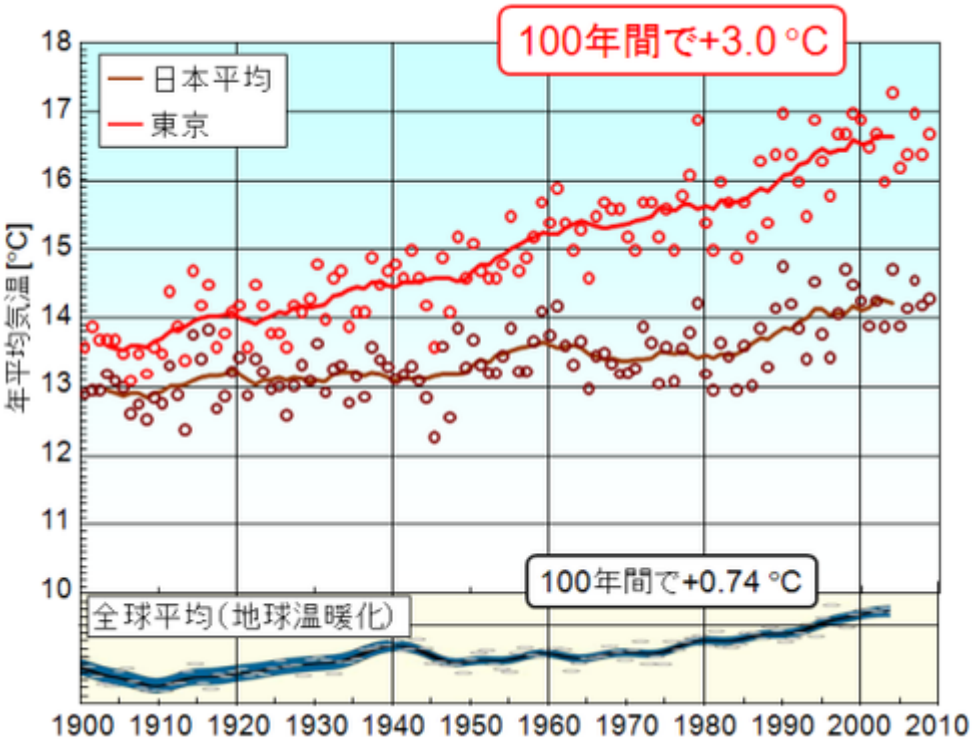



?4??????????

???????IPCC?5??????????????????????????????????????????????????????????????????????????????????????

**Q5. ???1.5????????????????**

?????????????????????????????????????5????????????1900??????????**????????????3?????**????????????????????????????????



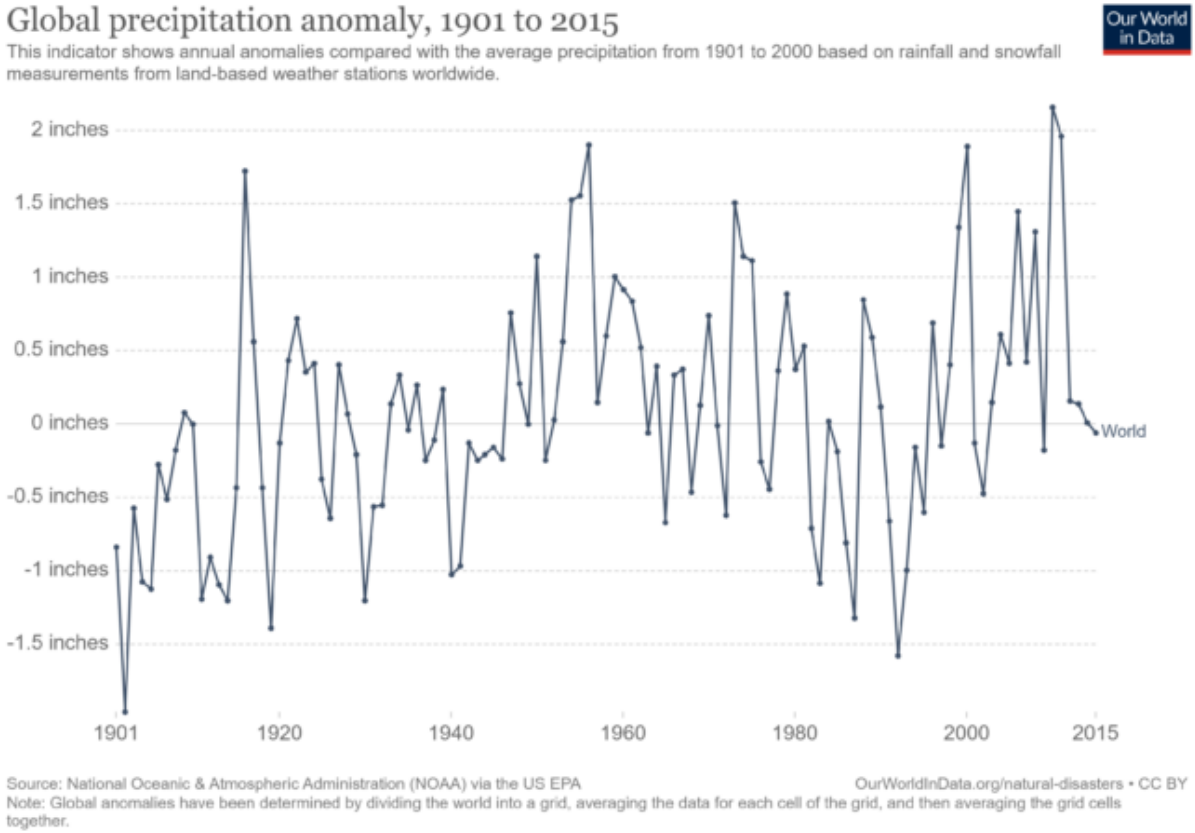

?5????????????????

3????????????0.74?????2??????????????????????????????????????????????????????????????????????????????????????????????

??????????????100??2?????????????????????????????????????????????????????????????????????????????

**Q6. ??????????????**

NOAA??????????20?????????????????????????????????????6??????????????????

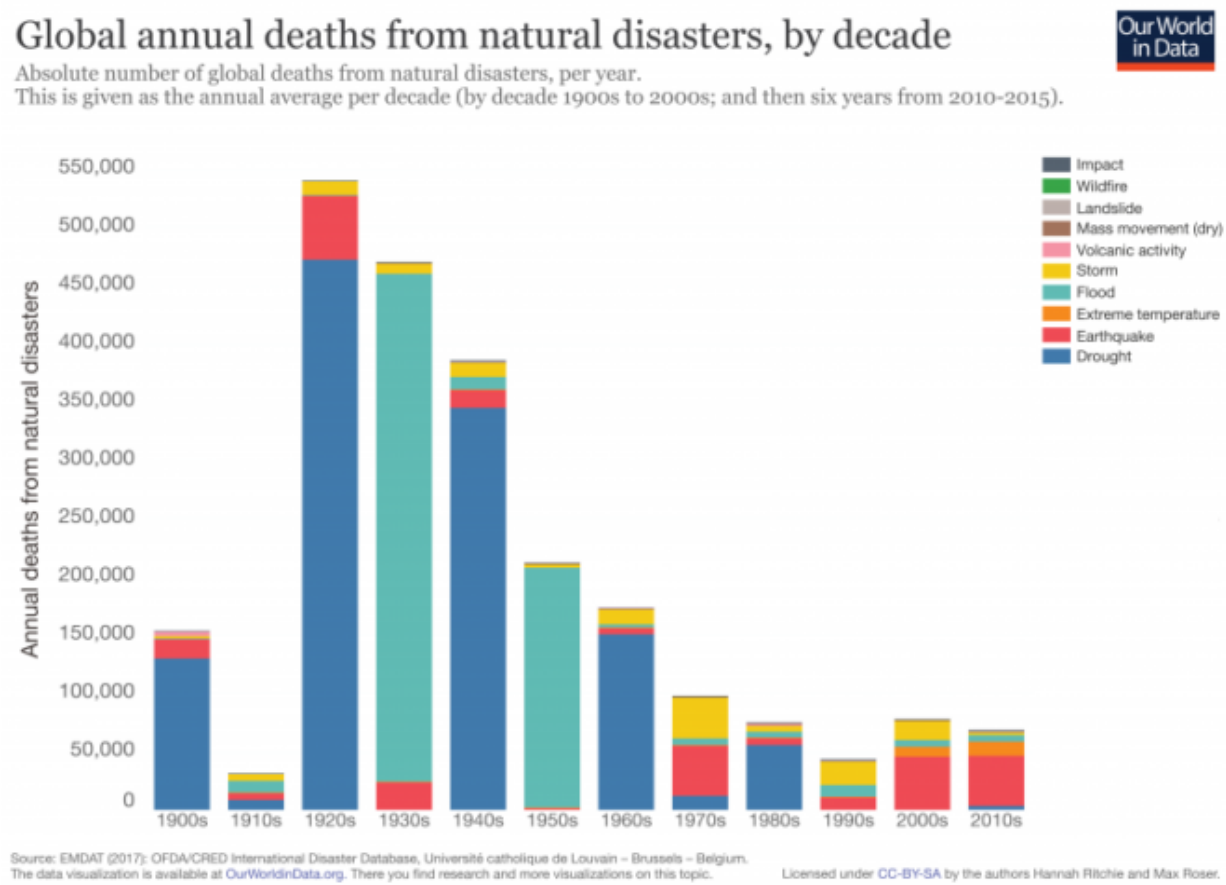



?6?????????(NOAA)

???IPCC??????????????????????????????????????????????????????????????????????????????????????????????????????200??1.1??????????????????????????????????????????????

**Q7. ????????????????**

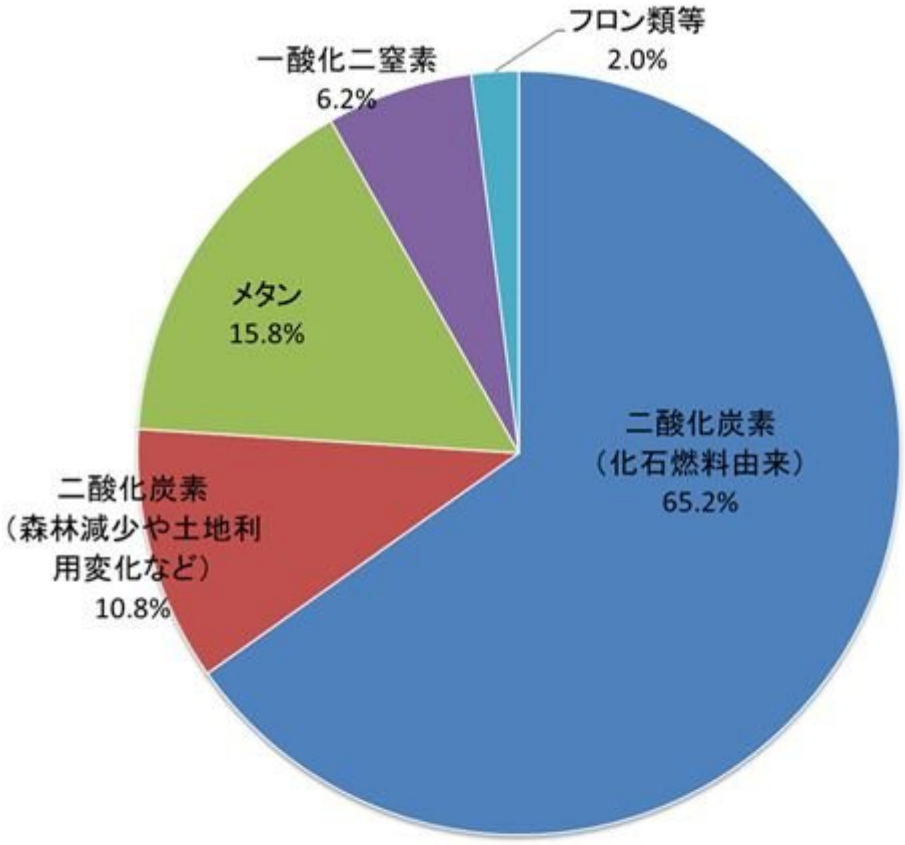
?????????EMDAT?????????????????????7?????????????1920?????55????2010????5?????????????????????100??92????????????????????????????**????????**??????????????




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

**Q8. ???????$CO_2$??????**

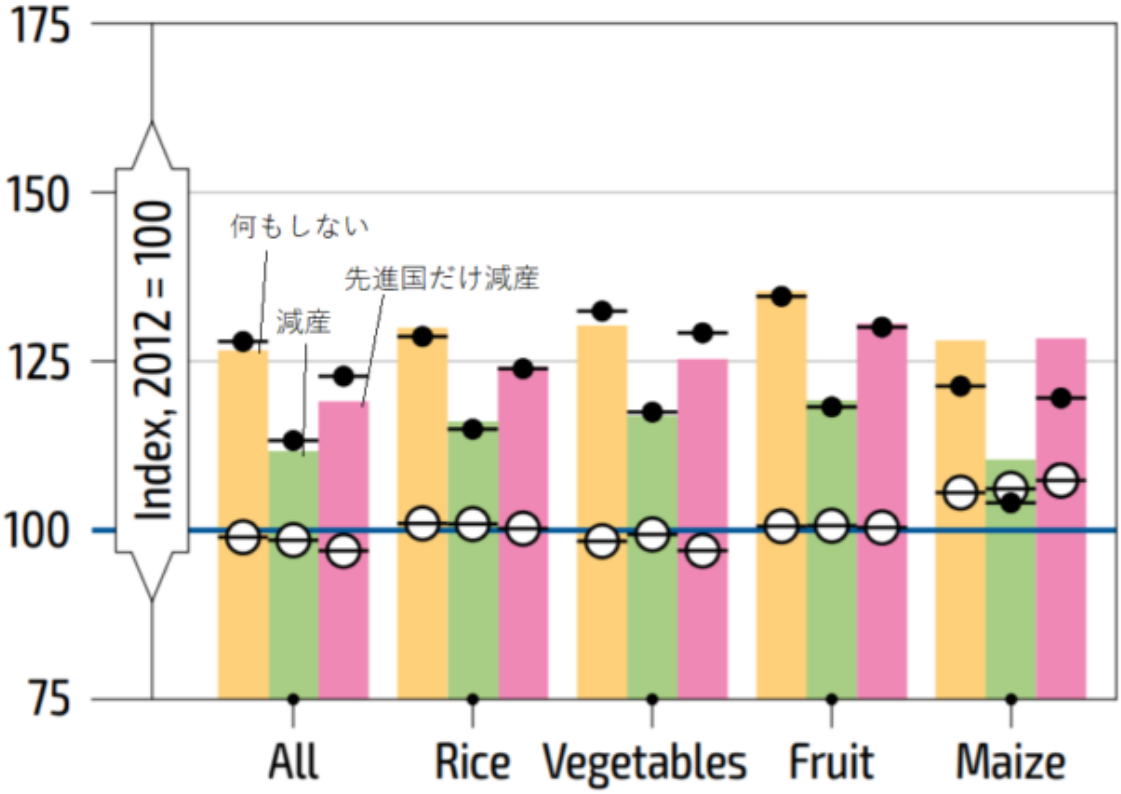
?????????????????????????15.8??CO2?????????????????????????CO2?28?????????????????????24??????
????????????**??????????**???




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?????????

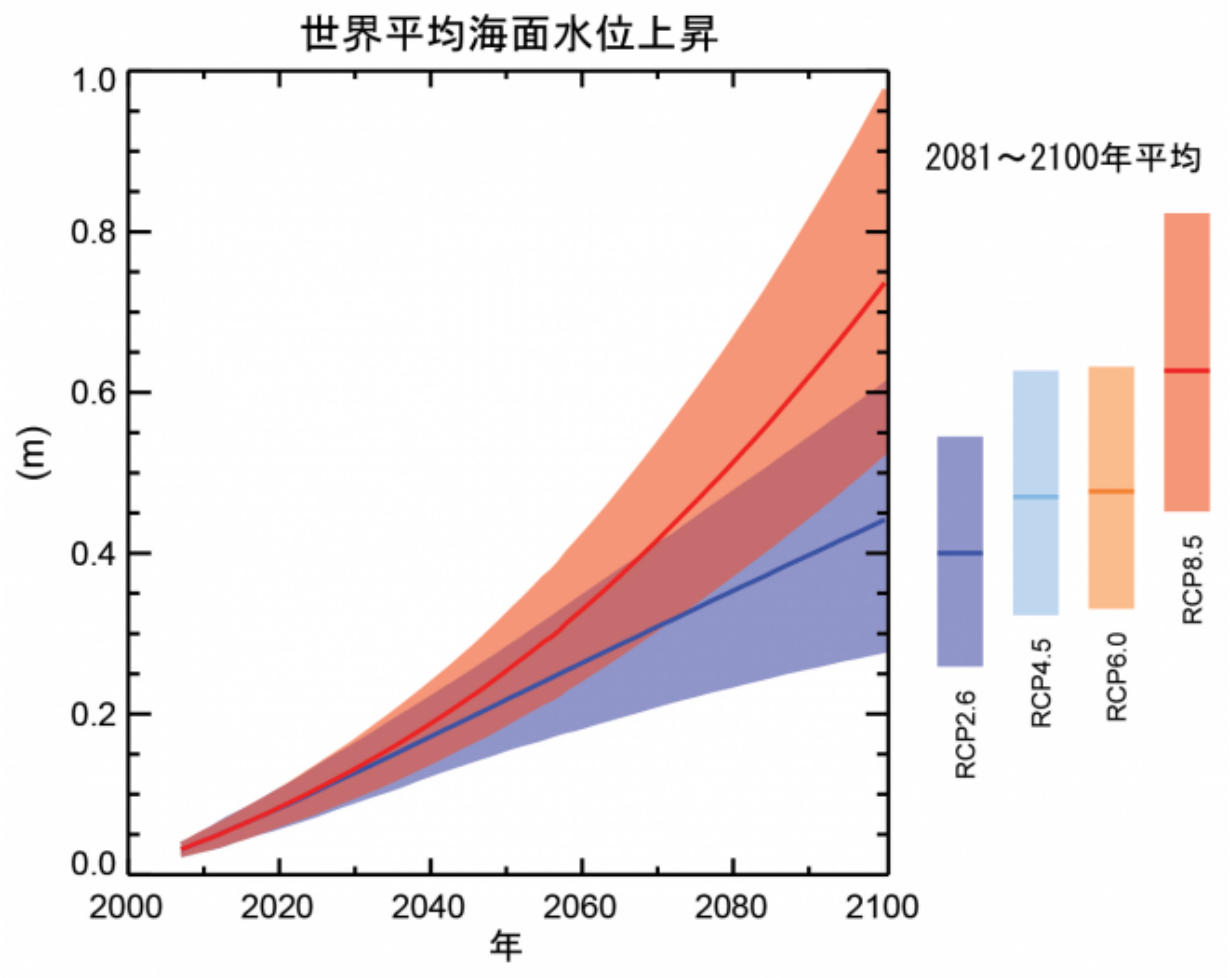
**Q9. ??????????????????**




?9?2050????????????(FAO)

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

$CO_2$??????????????????????????




?10(IPCC)

??????????????????????????????????????????????????????????**????**??????????????$CO_2$??????????????????????????????????????

??????????????????????????????????**????**????????????????????????????????????????????????????80??????1.5????????????????????????????????????????????

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