Global Energy Policy Research | GEPR

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????http://agorajp.com/??
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?? ?? · Friday, October 13th, 2023



Liudmila Chernetska/iStock

1. ???????????

??????????????????????1970?1980??
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1976???????? ??????????????????
1980???????????????
1989????????????? ???????????????????
1989???????? ??????????????????????

1989????????????????????????????????????1988?????????WMO?????????UNEP????????????????
????IPCC??????????

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??CO2????????????????????????????????????
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2. ?????????????

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> ?????? #??????
> @WMO???????????7?27??
> ??

??????? IPCC???

Don’t overstate 1.5 degrees C threat, new IPCC head says

> 1.5???????????????1.5??
> ??

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Bill Gates sees ‘a lot of climate exaggeration’ out there: ‘The climate is not the end of the planet. So the planet is going to be fine’

> ??????????????????????2023??
> ?????

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> ????????????????????????????????????

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????2??????CO2??????????????????

> CO2 ????????????????????????????

> CO2??
> ??????????????????80??????????????????

> ??????????????????????????CO2??????40????????????????????????????????

> ???????????CO2????????????????????????????????????

3. CO2????????????

2009??Climategate?????????????????????IPCC???
??2050??

??????????????????CO2??CO2????
430ppm???????????????CO2????????????????????????

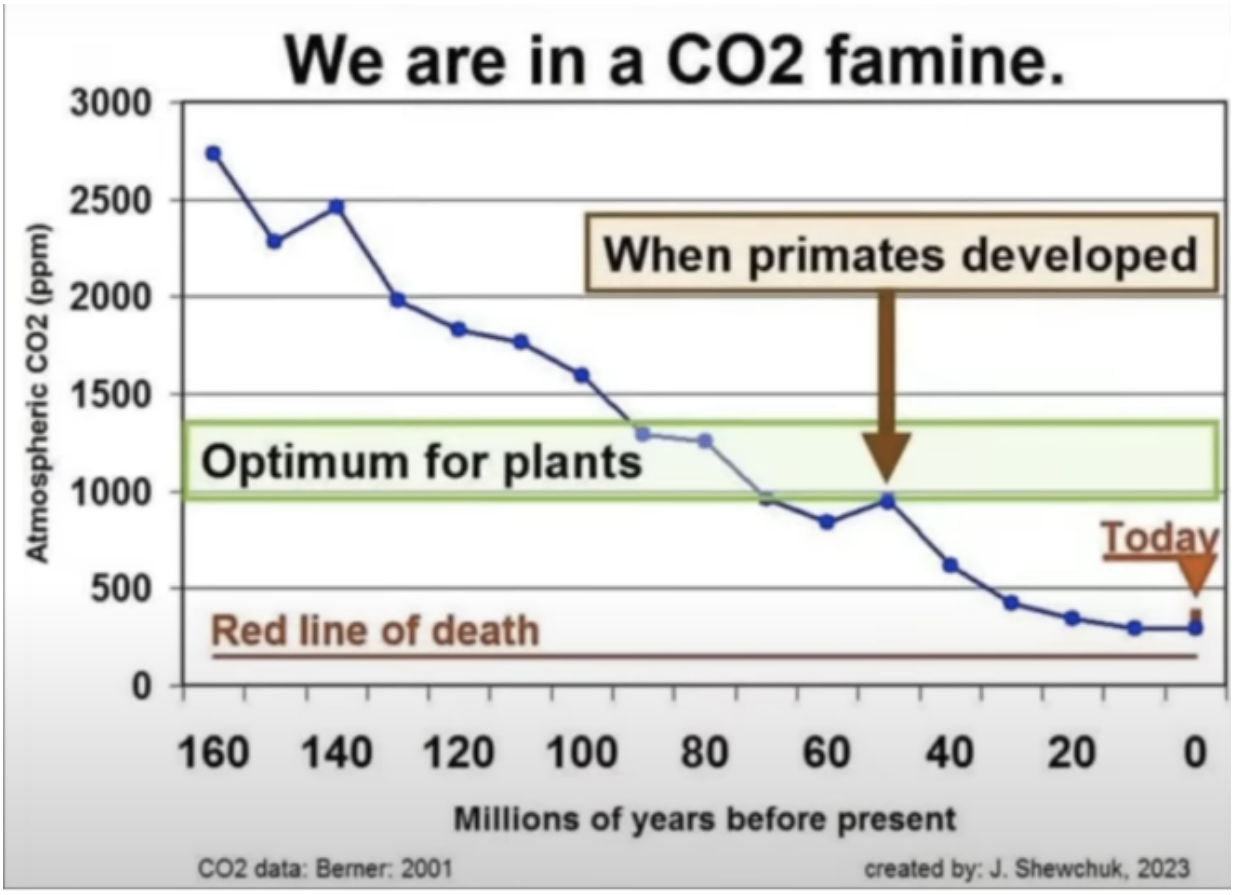
??????CO2??
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???????CO2??
??NASA??
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????????????????????????????????????CO2????????????????????????????????????3?????????LED
????CO2??????????CO2?????????1000ppm?CO2???????????????



10??????????????????????????????????

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

4. ?????????

????CO2???430ppm????1000ppm??????????????????????????2050????????????????????????????
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??CO2????????????????????????????
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> The main conclusion of this part of the study is that even an order of magnitude increase of CO2 in the atmosphere by human activities, which at the present rate of input is not expected within the next several thousand years, may not be sufficient to produce a runaway greenhouse effect on Earth. On the short time scale, if CO? is augmented by another 10 percent in the next 30 years, the increase in the global temperature may be as small as 0.1°K.
>
> ??CO2????1????????????????????????
> ??????????????????????????CO2???30???10??????????????????0.1°K????????????

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