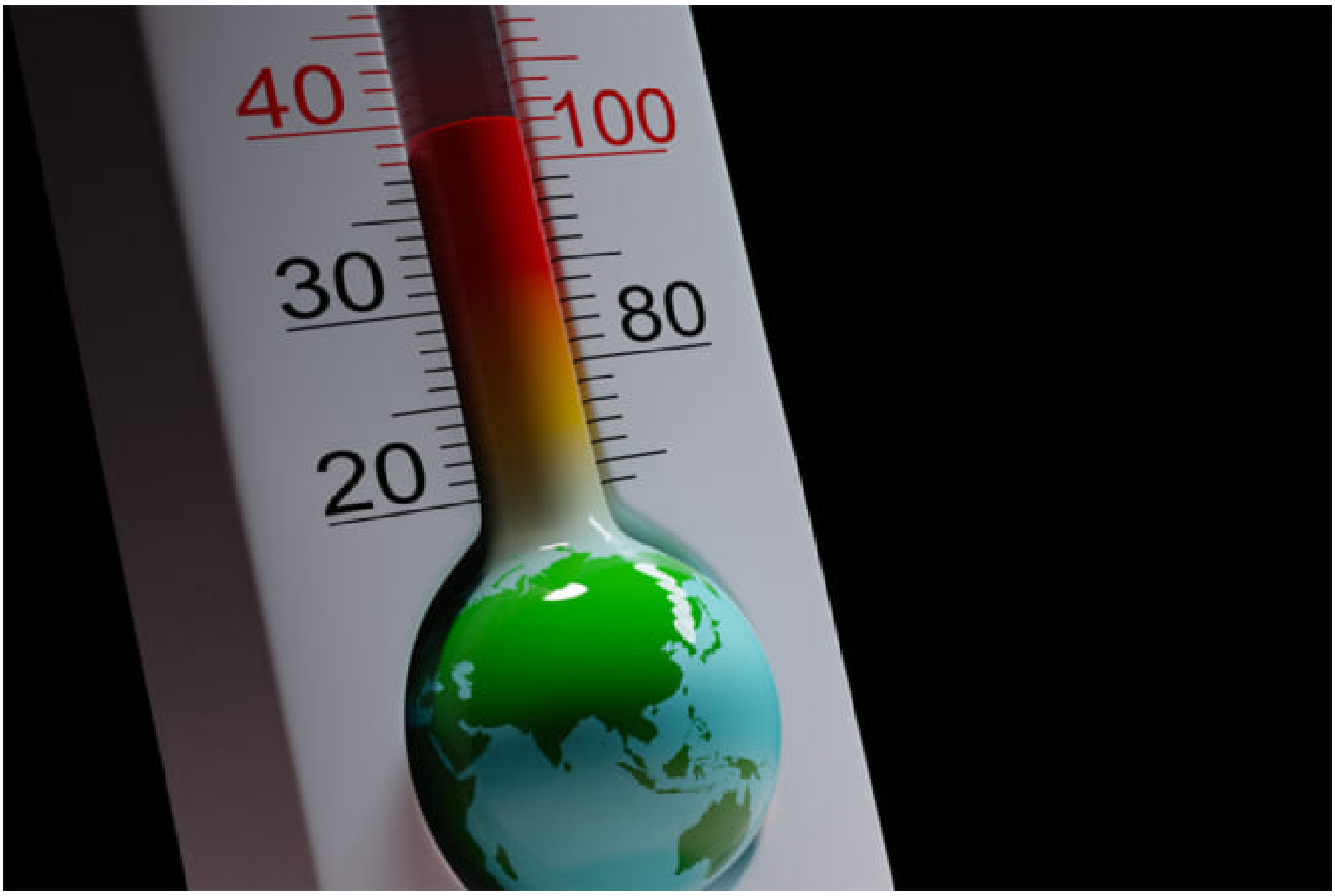
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?? ?? · Wednesday, November 4th, 2026

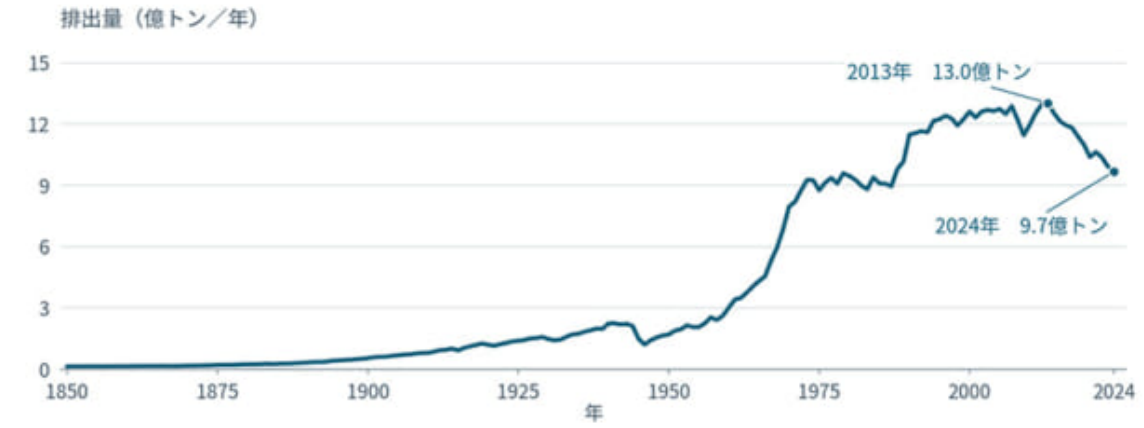


mrgao/iStock

?????????????????CO???1850???2024????????????????????0.033?????????????????

???[?1?]??????????????????????????????????CO???CO????????????????CO????????????3????????????????

?1?????????????????????????1950????1.7????????1970????8.0?????20??5???????????2013??13.0?????2024???9.7???????????



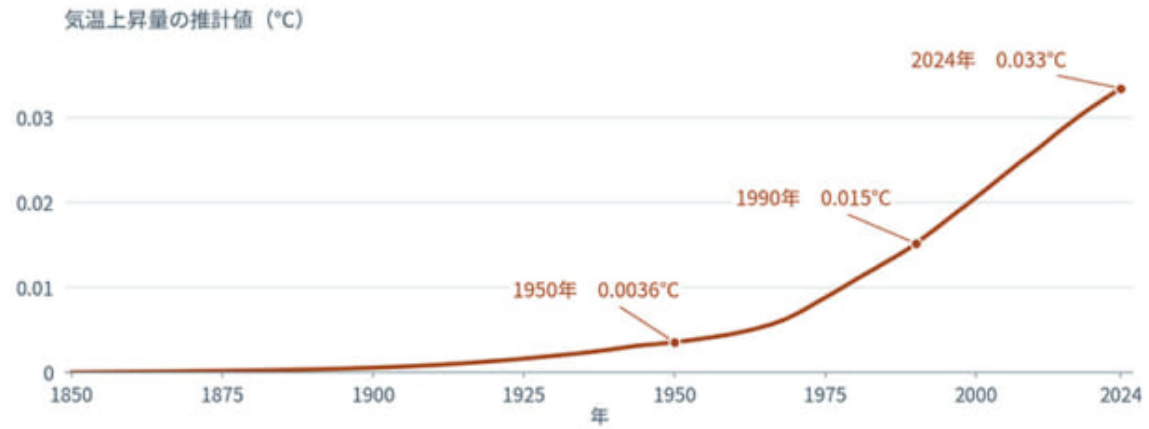
出典　Global Carbon Budget 2025（v1.0）の日本の国別データから筆者作成。
土地利用の変化による排出・吸収は3モデルの年別中央値。1850～1867年は土地利用の変化のみ。

?1??????CO2???

175????????????????????????696??????????????????46??????????742????????????????????????????2?7300??????????????????2.7???

???742????????????????????????????????IPCC??????CO????????????????????CO????????????????????????CO??????????????????TCRE?????IPCC???????CO????1??????????????????????0.45????[22]?

???742????1????7.42?????0.45??0.0742???????0.033???????2?????????????????????????1950????100????????????????????0.0036?????????9???1951??????????



出典　Global Carbon Budget 2025（v1.0）、IPCC第6次評価報告書のTCREを用いて筆者推計。
各年までの累積CO_2排出量に、1兆トン当たり0.45℃を掛けた。1850～1867年は土地利用の変化のみ。

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

?????????IPCC?????????????IPCC?????????????CO??CO???????????????[23]?

???IPCC??[24]????????????????????0.033????????????????????????

???????

?1?Global Carbon Project?Global Carbon Budget 2025???????????1.0??

?2?IPCC??6????????1?????????????? D.1.1??????

?3??????IPCC????????????????????????????

?4???

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