

For Immediate Release

02 February 2022 Portland, Oregon

Announcing the Publication of the First Atmospheric Carbon Dioxide Equilibrium Manuscript to Define NetZeroCO_{2e} in *The Journal of Earth Science & Climatic Change*, the number one Climate Change Journal rated by impact factor! <https://www.omicsonline.org/climatic-change-journals-conferences-list.php>

<https://www.omicsonline.org/open-access/the-essential-role-of-photosynthesis-in-defining-net-zero-carbon-dioxide-emissions-for-equilibrium-calculations.pdf>

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Key Findings

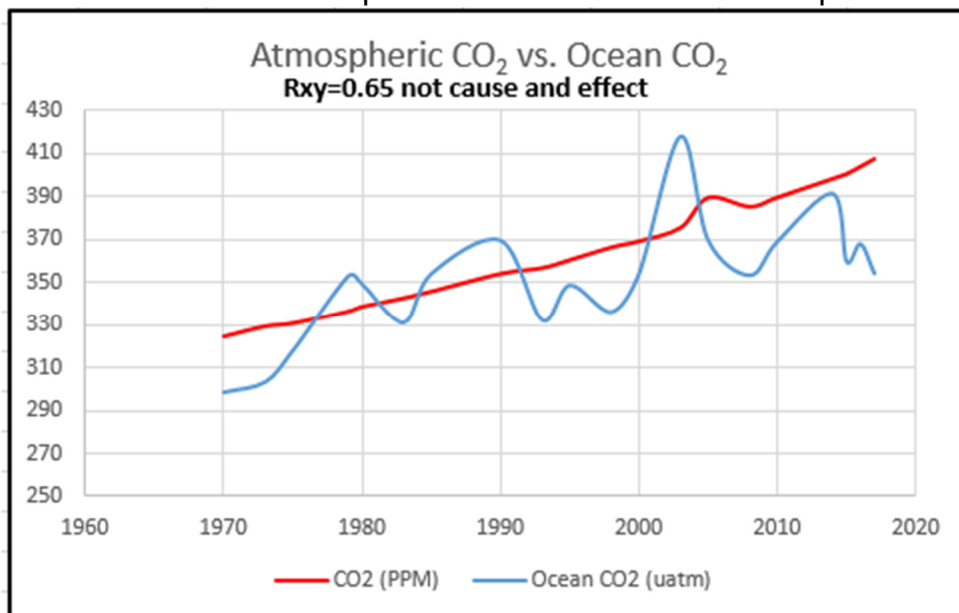
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Ocean photosynthesis is decreasing.

The tropospheric carbon dioxide is diffusing to the exosphere, not the ocean. The ocean is not a sink for carbon dioxide.

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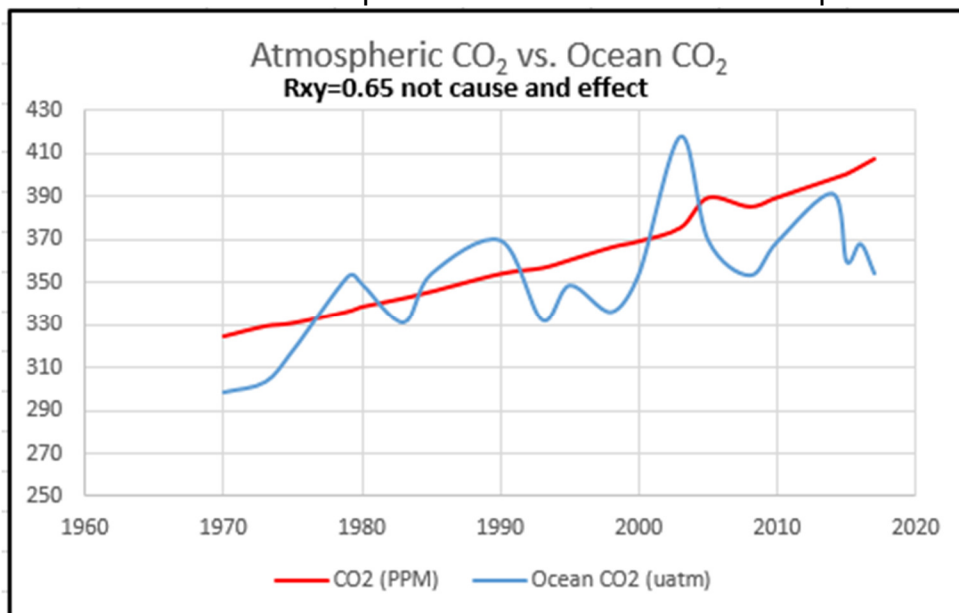
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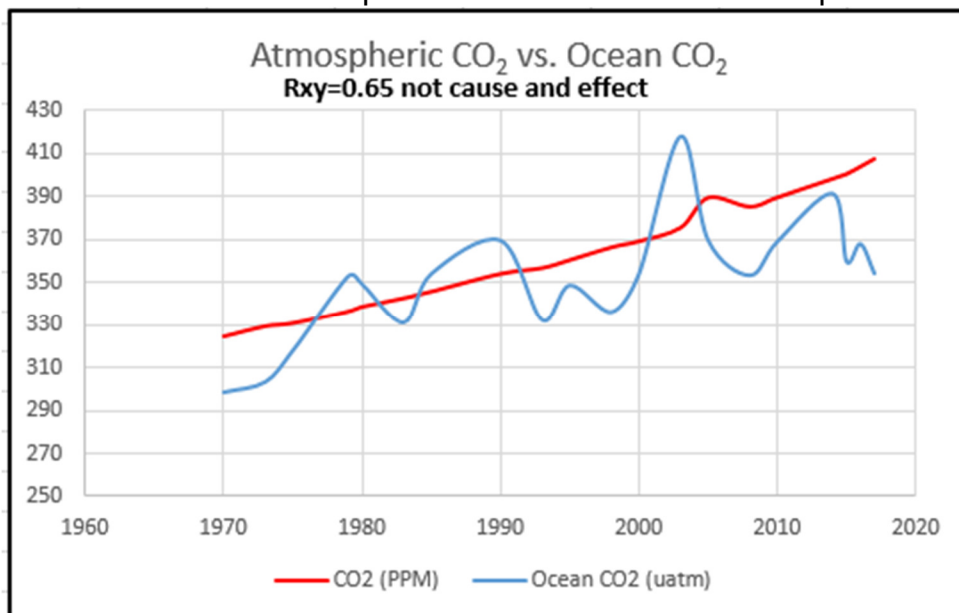
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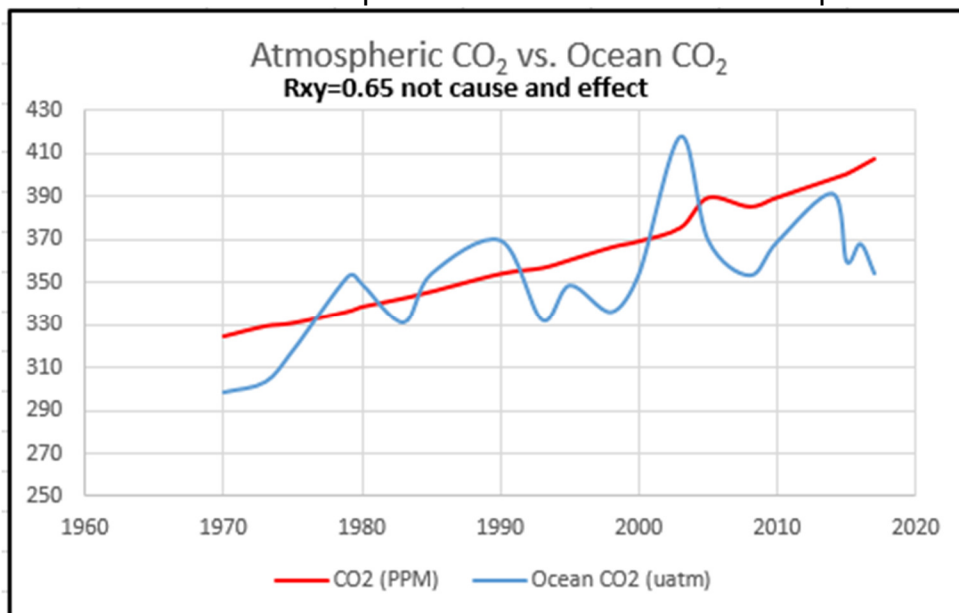
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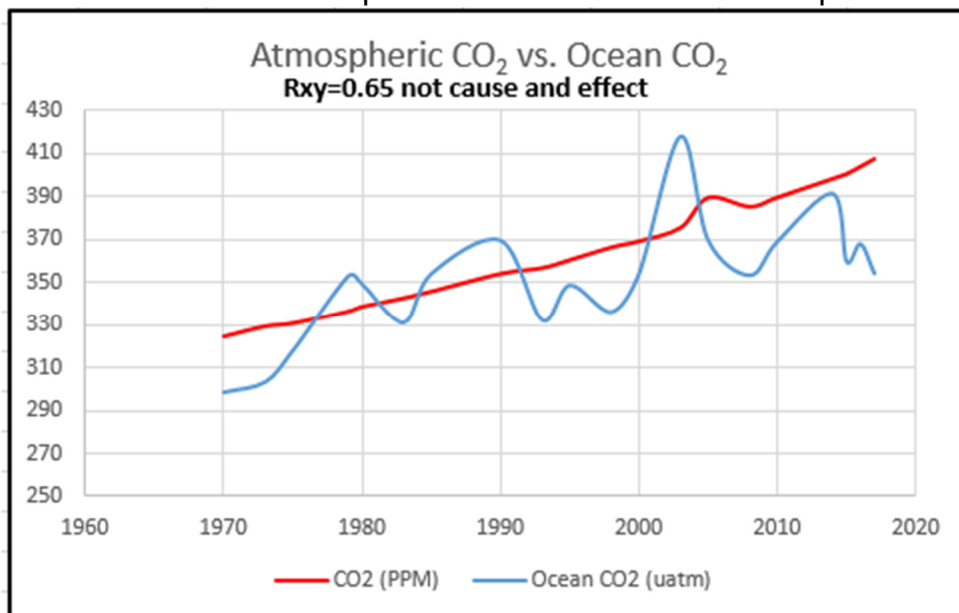
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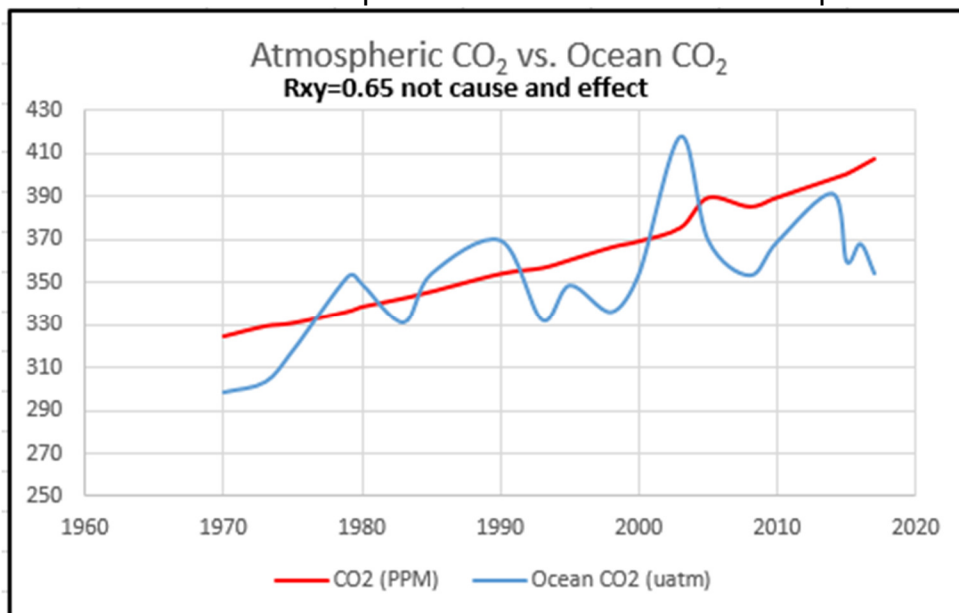
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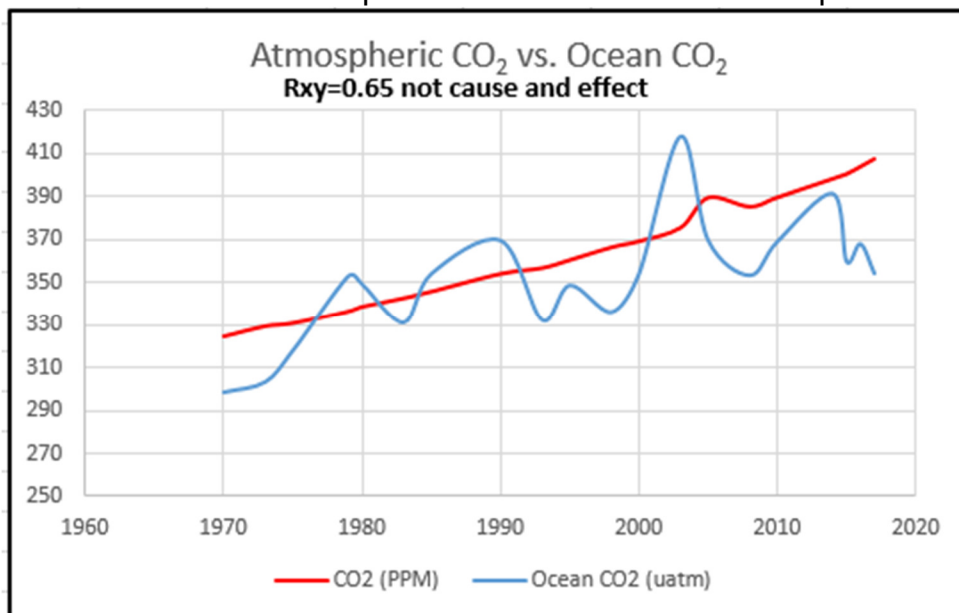
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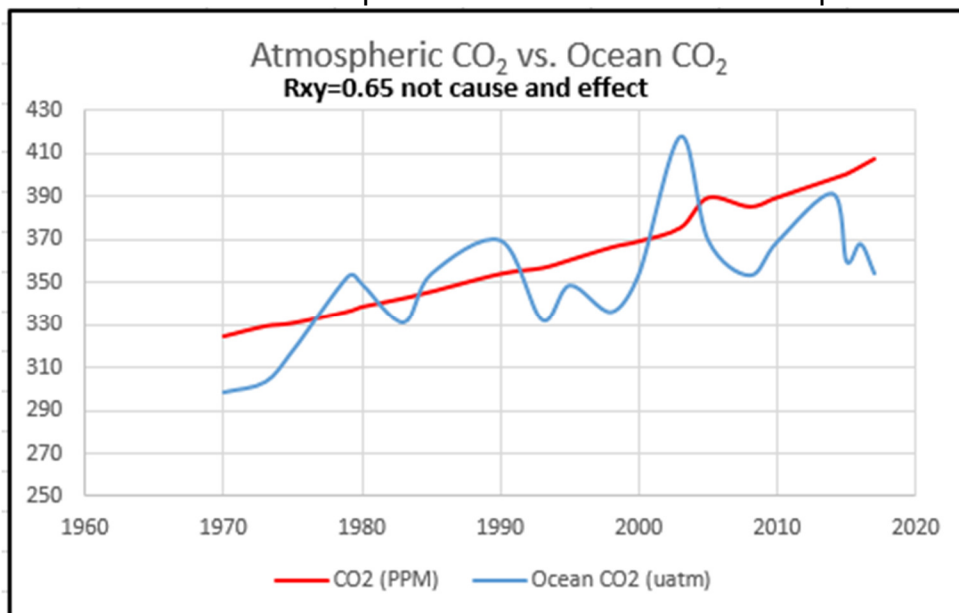
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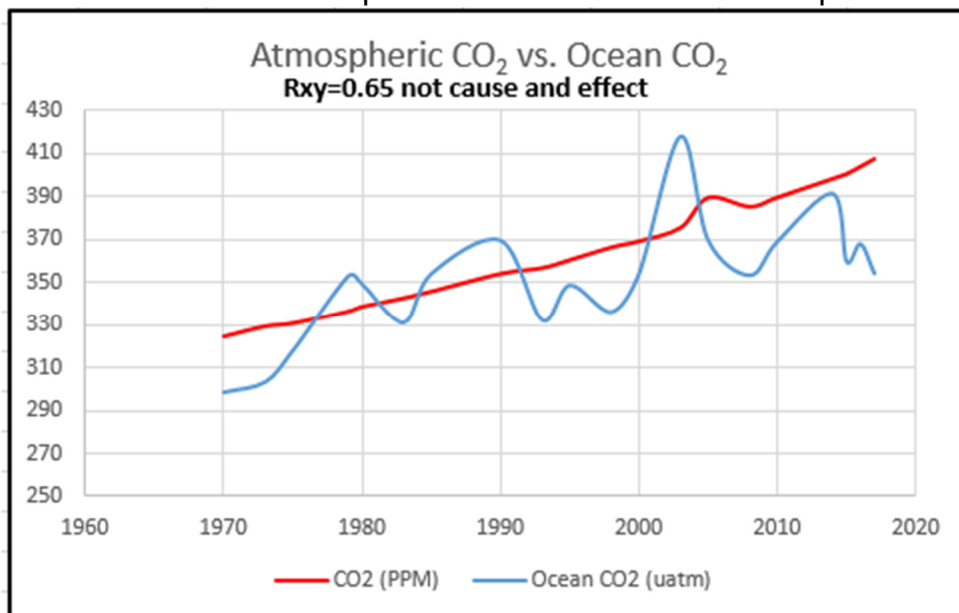
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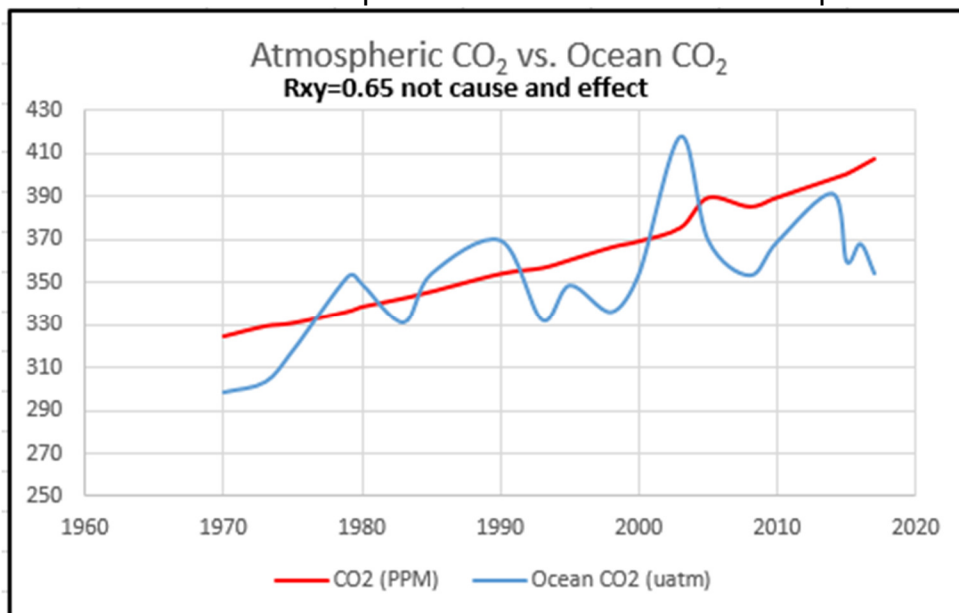
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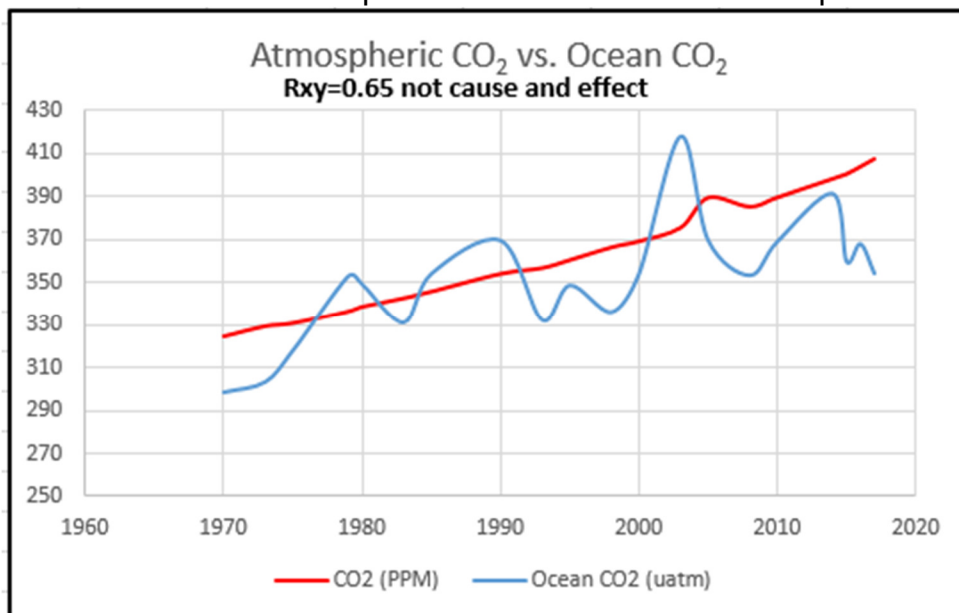
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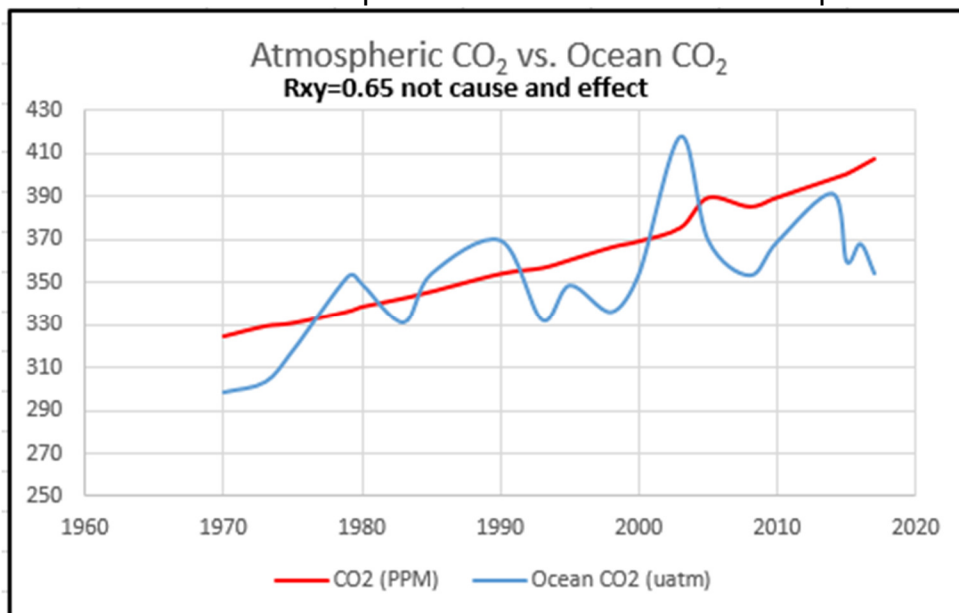
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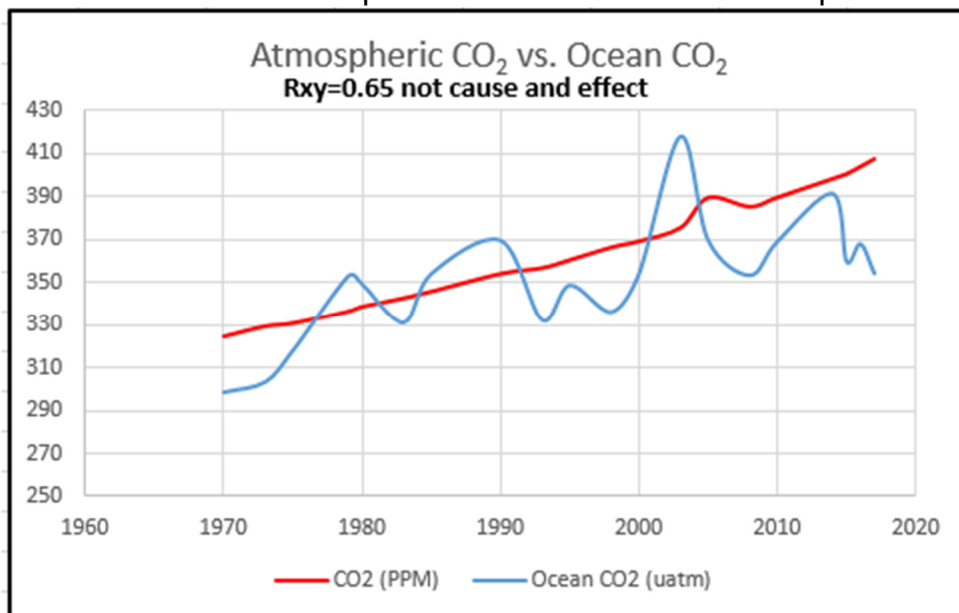
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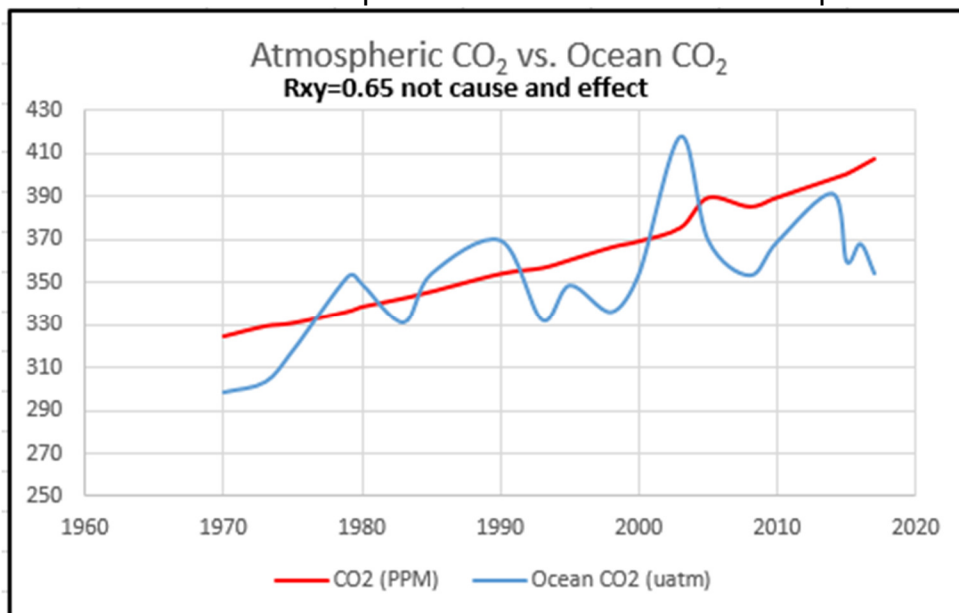
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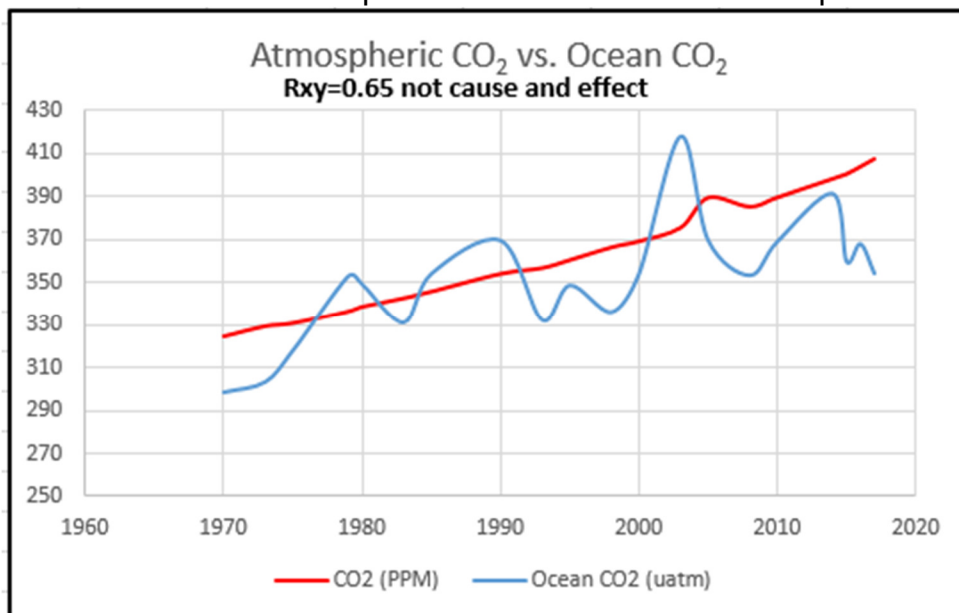
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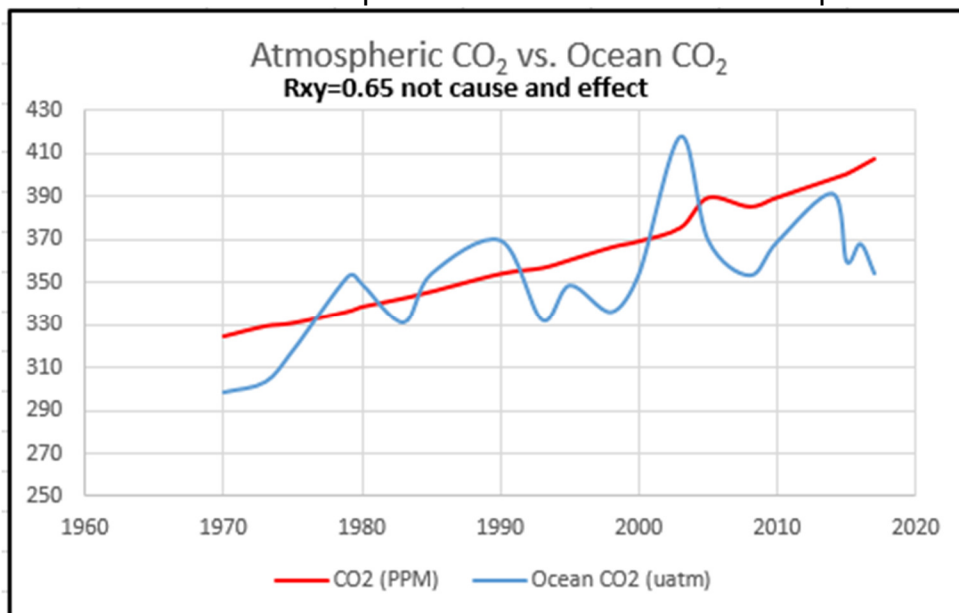
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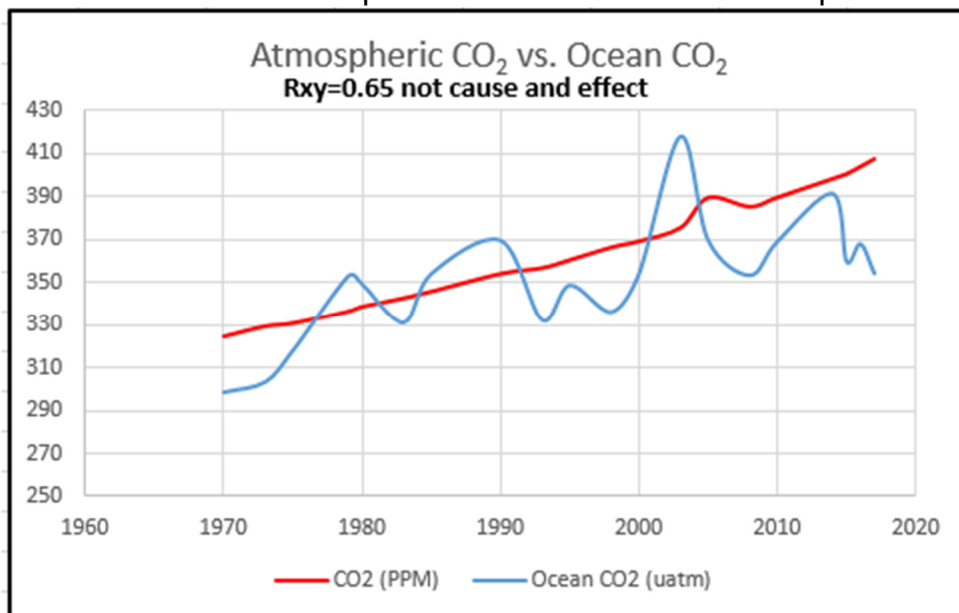
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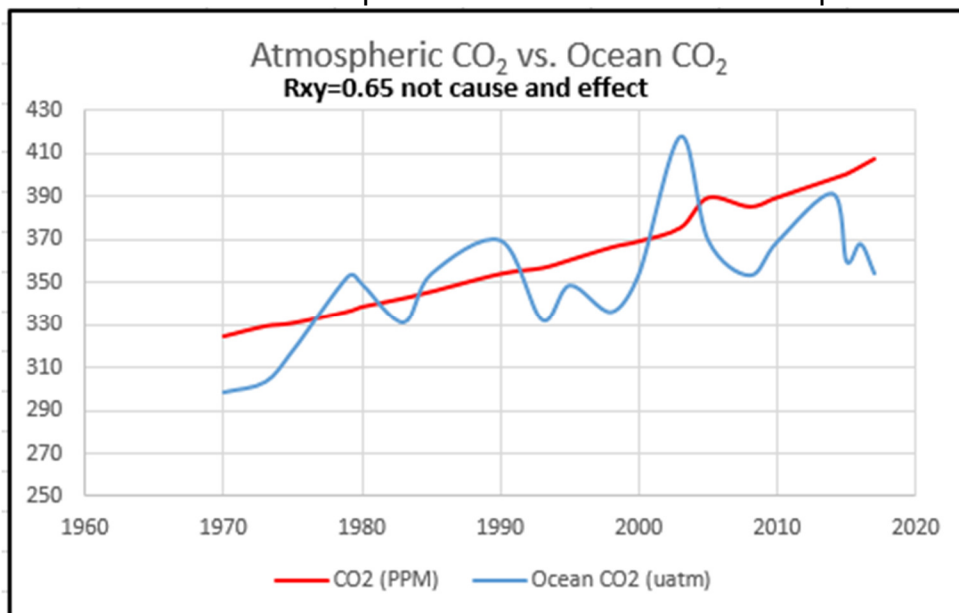
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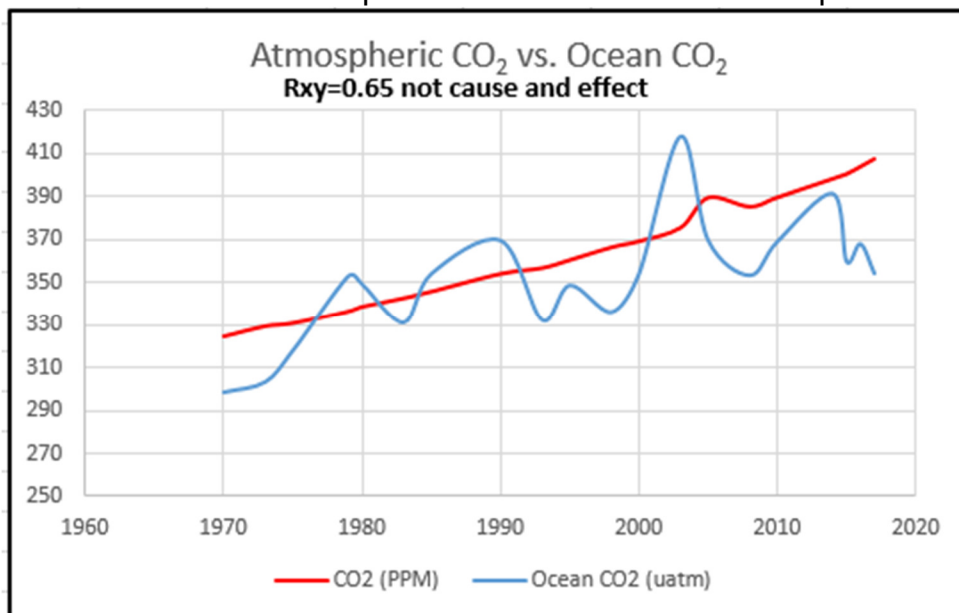
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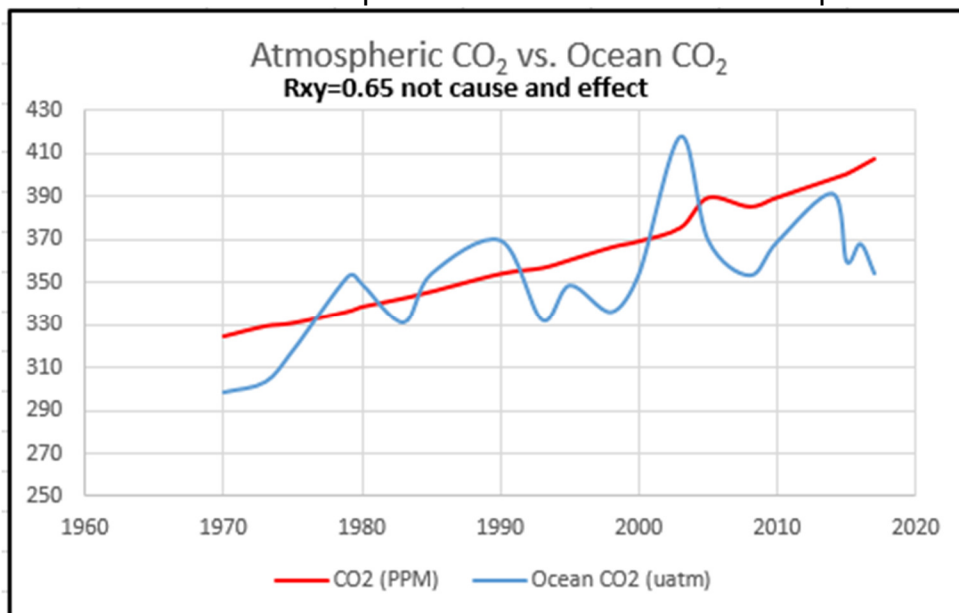
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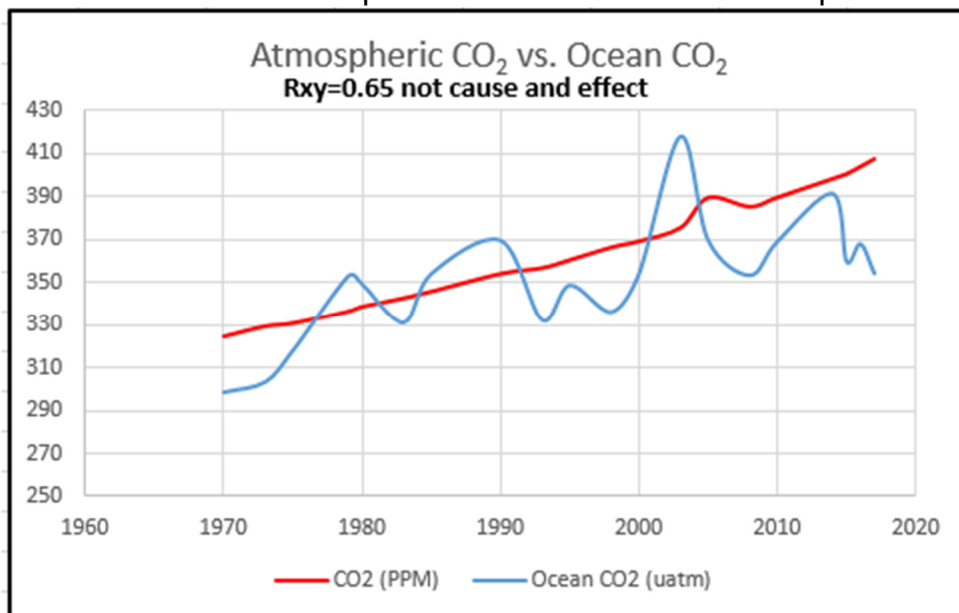
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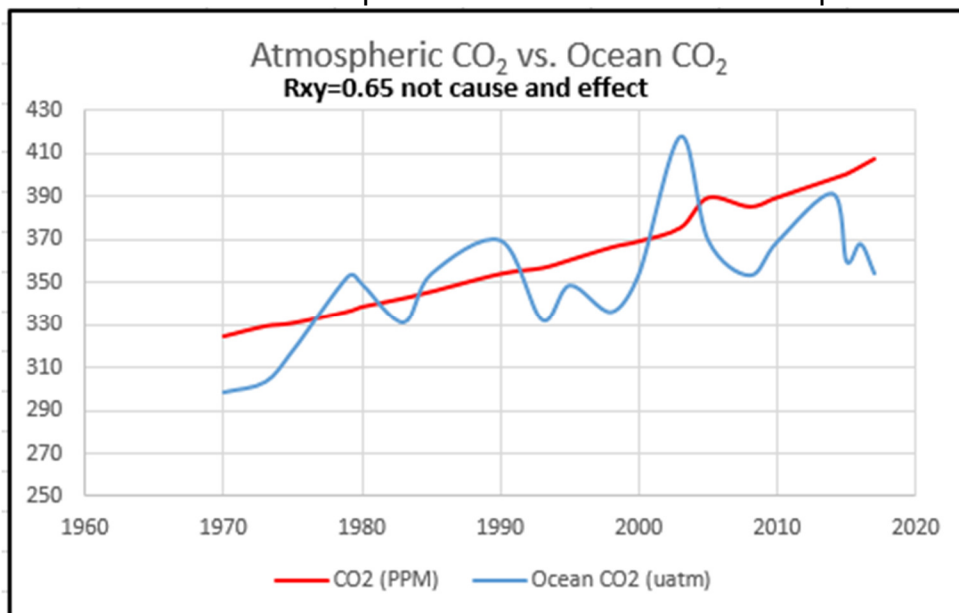
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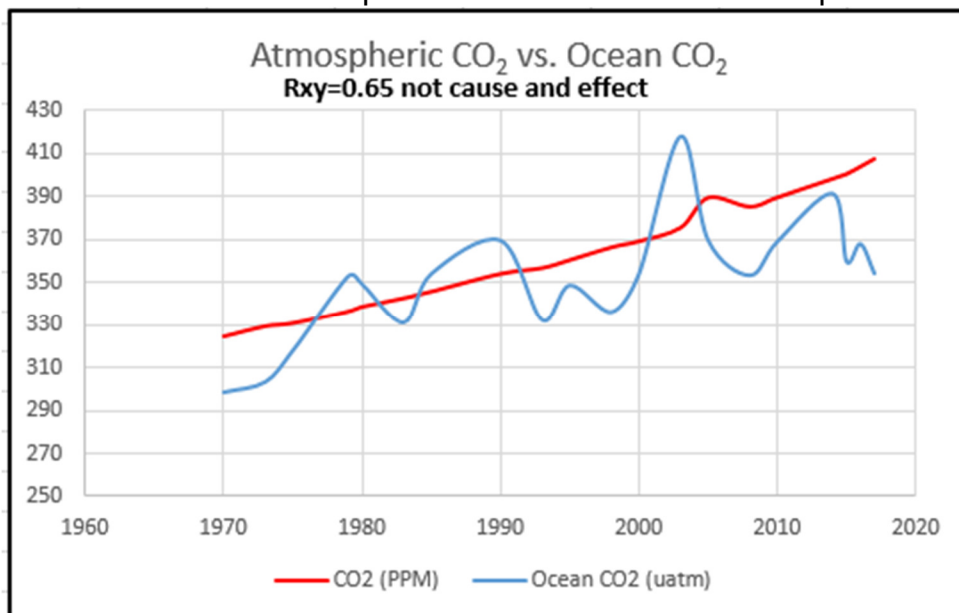
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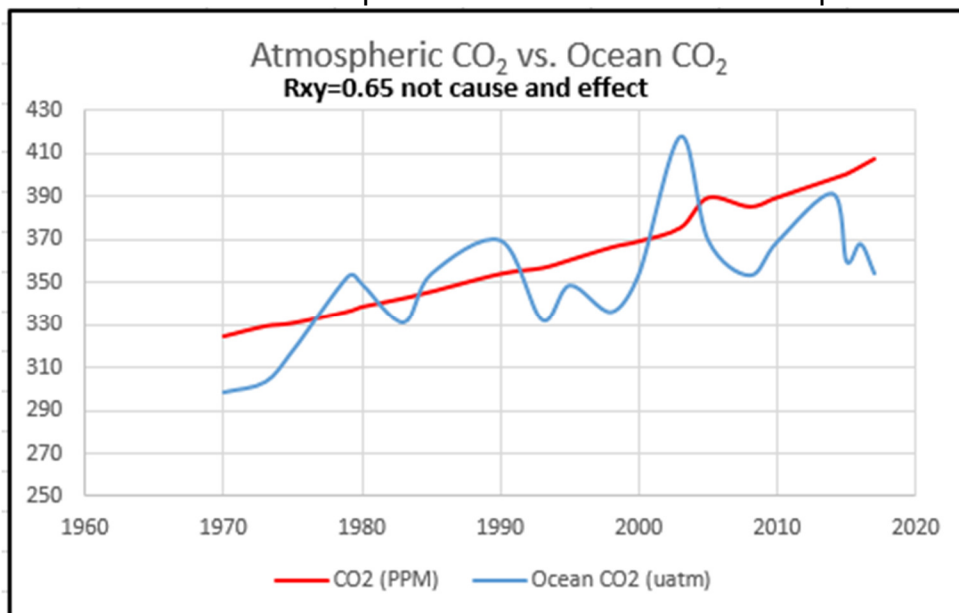
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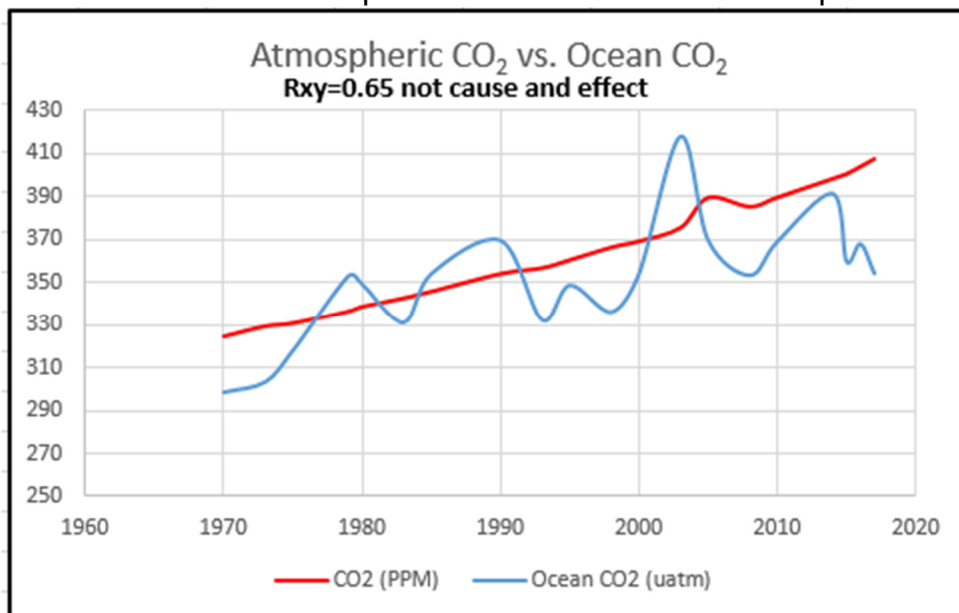
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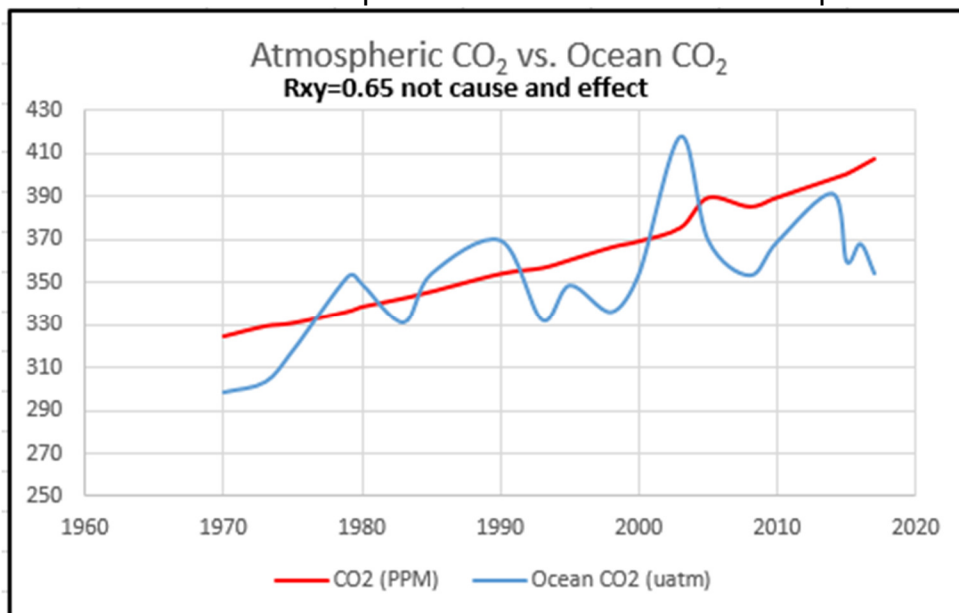
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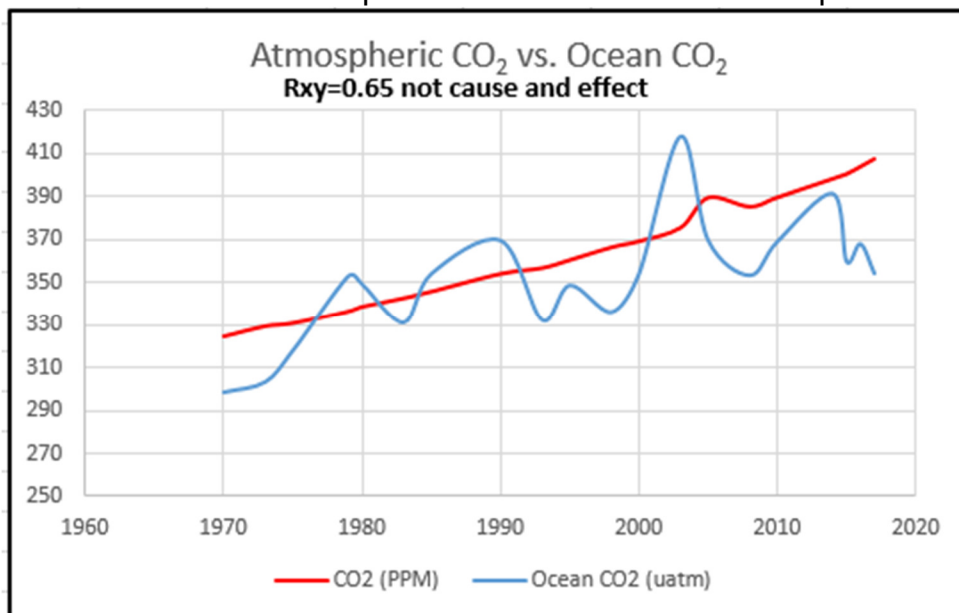
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Key Findings

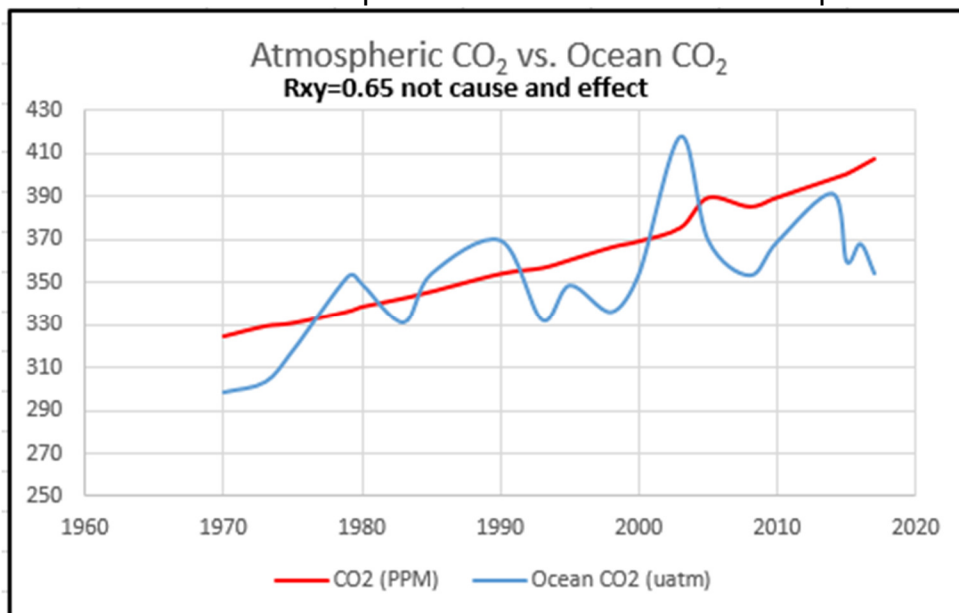
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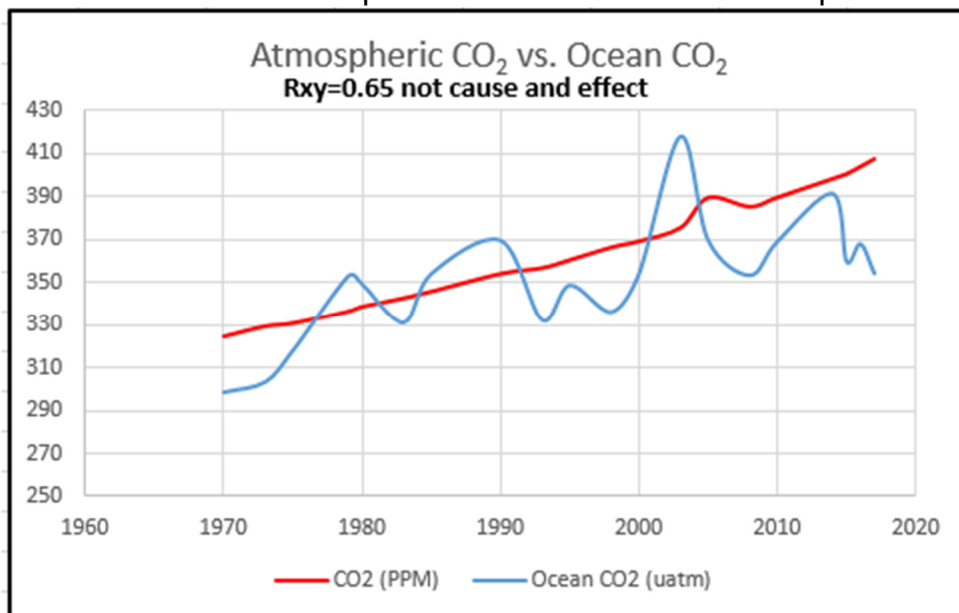
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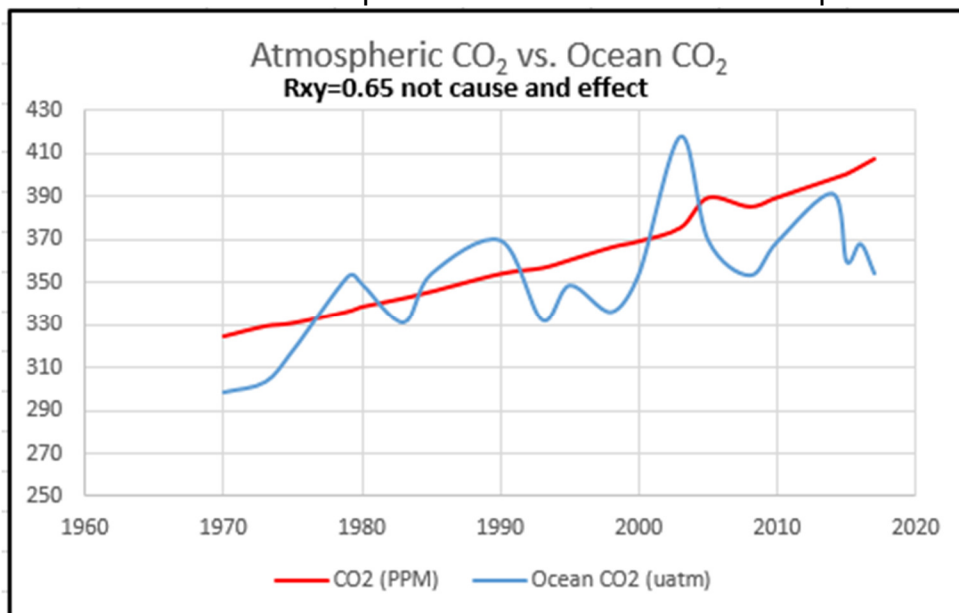
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