

## Works Cited

- IPCC. (2013). In T. Stocker, D. Qin, G.-K. Plattner, M. Tignor, S. Allen, J. Boschung, . . . P. Midgley, *Climate Change 2013: The Physical Science Basis. Contribution of Working Group I to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change*. Cambridge: Cambridge University Press. Retrieved from [https://www.ipcc.ch/pdf/assessment-report/ar5/wg1/WG1AR5\\_SPM\\_FINAL.pdf](https://www.ipcc.ch/pdf/assessment-report/ar5/wg1/WG1AR5_SPM_FINAL.pdf)
- IPCC. (2021). Climate Change 2021: The Physical Science Basis. Contribution of Working Group I to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change. In V. Masson-Delmotte, P. Zhai, A. Pirani, S. L. Connors, C. Péan, S. Berger, . . . B. Zhou (Ed.), *WG1*. Retrieved from <https://www.ipcc.ch/report/ar6/wg1/>
- Manabe, S., & Wetherald, R. (1975, January). The effects of doubling the CO<sub>2</sub> concentration on the climate of a general circulation model. *J of the Atmospheric Sciences*, 32(1), 3-15. Retrieved from [https://journals.ametsoc.org/view/journals/atsc/32/1/1520-0469\\_1975\\_032\\_0003\\_teodtc\\_2\\_0\\_co\\_2.xml](https://journals.ametsoc.org/view/journals/atsc/32/1/1520-0469_1975_032_0003_teodtc_2_0_co_2.xml)
- May, A. (2022). *The Great Climate Change Debate, Karoly vs. Happer*. Retrieved from [https://www.amazon.com/dp/1639446761/ref=sr\\_1\\_3?crd=W9PC5MKIGEOK&keywords=the+great+climate+change+debate&qid=1645537114&srefix=the+great+climate+change+debate%2Caps%2C93&sr=8-3](https://www.amazon.com/dp/1639446761/ref=sr_1_3?crd=W9PC5MKIGEOK&keywords=the+great+climate+change+debate&qid=1645537114&srefix=the+great+climate+change+debate%2Caps%2C93&sr=8-3)
- McKittrick, R., & Christy, J. (2018, July 6). A Test of the Tropical 200- to 300-hPa Warming Rate in Climate Models, Earth and Space Science. *Earth and Space Science*, 5(9), 529-536. Retrieved from <https://agupubs.onlinelibrary.wiley.com/doi/full/10.1029/2018EA000401>
- Mitchell, D. M., Lo, Y. T., Seviour, W. J., Haimberger, L., & Polvani, L. M. (2020, October 13). The vertical profile of recent tropical temperature trends: Persistent model biases in the context of internal variability. *Environmental Research Letters*, 15(10). Retrieved from <https://iopscience.iop.org/article/10.1088/1748-9326/ab9af7/meta>
- Mitchell, D. M., Thorne, P. W., Stott, P. A., & Gray, L. J. (2013). Revisiting the controversial issue of tropical tropospheric temperature trends. *Geophysical Research letters*, 40, 2801-2806. Retrieved from <https://agupubs.onlinelibrary.wiley.com/doi/pdfdirect/10.1002/grl.50465>