Bibliography for **AR6 Figure 2.11b**

By Andy May

Works Cited

IPCC. (2021). Climate Change 2021: The Physical Science Basis. 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/

Kang, S. M., Yu, Y., Deser, C., Zhang, X., Kang, I., Lee, S., . . . Ceppi, P. (2023). Global impacts of recent Southern Ocean cooling. *Proc. Natl. Acad. Sci. , 120*(30). https://doi.org/10.1073/pnas.2300881120

Lacis, A., Schmidt, G., Rind, D., & Ruedy, R. (2010, October 15). Atmospheric CO2: Principal Control Knob Governing Earth's Temperature. *Science*, 356-359. Retrieved from https://science.sciencemag.org/content/330/6002/356.abstract

Manabe, S., & Stouffer, R. (1980). Sensitivity of a Global Cimate Model to an Increase of CO2 Concentration in the Atmosphere. *J Geophysical Research, 85*(C10). https://doi.org/10.1029/JC085iC10p05529

Manabe, S., Stouffer, R. J., Spelman, M. J., & Bryan, K. (1991). Transient Responses of a Coupled Ocean–Atmosphere Model to Gradual Changes of Atmospheric CO2. Part I. Annual Mean Response. *Journal of Climate, 4*(8). https://doi.org/10.1175/1520-0442(1991)004<0785:TROACO>2.0.CO;2

Neukom, R., Steiger, N., & Gómez-Navarro, J. (2019). No evidence for globally coherent warm and cold periods over the preindustrial Common Era. *Nature, 571*, 550-554. https://doi.org/10.1038/s41586-019-1401-2

Zwally, H. J., LI, J., Robbins, J. W., Saba, J. L., YI, D., & Brenner, A. C. (2015). Mass gains of the Antarctic ice sheet exceed losses. *Journal of Glaciology, 61*(230), 1019-1036. Retrieved from https://www.cambridge.org/core/services/aop-cambridge-core/content/view/983F196E23C3A6E7908E5FB32EB42268/S0022143000200221a.pdf/mass_gains_of_the_antarctic_ice_sheet_exceed_losses.pdf