





































































## References:

- Frölicher, T. L., & Laufkötter, C. (2018). Emerging risks from marine heat waves. *Nature communications*, 9(1), 650.
- Campbell, S., Remenyi, T. A., White, C. J., Johnston, F. H. J. H., & place. (2018). Heatwave and health impact research: A global review. 53, 210-218.
- Deng, Q., Zhao, J., Liu, W., Li, Y. J. B., & Environment. (2018). Heatstroke at home: prediction by thermoregulation modeling. 137, 147-156.
- Frölicher, T. L., & Laufkötter, C. J. N. c. (2018). Emerging risks from marine heat waves. 9(1), 650.
- Khaliq, A., Sarfaraz, S., Aamir, H., Aamir, M. J. R. J. o. P., & Sciences, P. (2018). Assessment of Knowledge of Healthcare Professionals about Heat Waves and Related Conditions. 6(1), 33-39.
- Lim, J. H.-L., Kok, W. L., Ali, N. B., Chong, W.-S., & Tey, H. L. J. D. (2016). Hypohidrosis in Individuals with Exertional Heat Injury: A Prospective Open Cohort Study. 232(1), 50-56.
- Meul, S., Oberländer-Hayn, S., Abalichin, J., Langematz, U. J. A. C., & Physics. (2015). Nonlinear response of modelled stratospheric ozone to changes in greenhouse gases and ozone depleting substances in the recent past. 15(12), 6897-6911.
- Mora, C., Dousset, B., Caldwell, I. R., Powell, F. E., Geronimo, R. C., Bielecki, C. R., . . . Louis, L. V. J. N. C. C. (2017). Global risk of deadly heat. 7(7), 501.
- Park, J., Kim, Y., Oh, I. J. A. o. o., & medicine, e. (2017). Factors affecting heat-related diseases in outdoor workers exposed to extreme heat. 29(1), 30.