

# Beata Latos

## Lista Publikacji

1. Latos, B., Peyrillé, P., Lefort, T., Baranowski, D. B., Flatau, M. K., Flatau, P. J., ... & Matthews, A. J. (2023). The role of tropical waves in the genesis of Tropical Cyclone Seroja in the Maritime Continent. *Nature Communications*, 14(1), 856.
2. Latos, B., Lefort, T., Flatau, M. K., Flatau, P. J., Permana, D. S., Baranowski, D. B., ... & Schmidt, J. M. (2021). Equatorial waves triggering extreme rainfall and floods in southwest Sulawesi, Indonesia. *Monthly Weather Review*, 149(5), 1381-1401.
3. Baranowski, D. B., Flatau, M. K., Flatau, P. J., Karnawati, D., Barabasz, K., Labuz, M., ... & Marzuki. (2020). Social-media and newspaper reports reveal large-scale meteorological drivers of floods on Sumatra. *Nature communications*, 11(1), 2503.
4. Doyle, J. D., Reynolds, C. A., Flatau, M., & Latos, B. (2023). Sensitivity and Predictability of an Extreme Rainfall Event in Sulawesi, Indonesia. *SOLA*, 19A-003.
5. Bałdysz, Z., Nykiel G., Baranowski, D. B., Latos, B. & Figurski, M.(2023). Diurnal variability of atmospheric water vapour, precipitation and cloud top temperature across the global tropics derived from satellite observations and GNSS technique, *Climate Dynamics*, artykuł przyjęty do druku dnia 19.10.2023.