













- Cyclone Activity and ENSO,” *Asia-Pacific J. Atmos. Sci.*, vol. 54, no. 1, pp. 103–109, 2018, doi: 10.1007/s13143-017-0063-y.
- [16] F. Zhang and K. Emanuel, “On the Role of Surface Fluxes and WISHE in Tropical Cyclone Intensification,” *J. Atmos. Sci.*, vol. 73, p. 160309141253007, Mar. 2016, doi: 10.1175/JAS-D-16-0011.1.
- [17] L. Zhang and L. Oey, “An Observational Analysis of Ocean Surface Waves in Tropical Cyclones in the Western North Pacific Ocean,” *J. Geophys. Res. Ocean.*, vol. 124, no. 1, pp. 184–195, Jan. 2019, doi: 10.1029/2018JC014517.
- [18] J. Nakamura *et al.*, “Western North Pacific Tropical Cyclone Model Tracks in Present and Future Climates,” *J. Geophys. Res. Atmos.*, vol. 122, no. 18, pp. 9721–9744, Sep. 2017, doi: <https://doi.org/10.1002/2017JD027007>.
- [19] C. D. M. Safuan, N. H. Roseli, Z. Bachok, M. F. Akhir, C. Xia, and F. Qiao, “First record of tropical storm (Pabuk - January 2019) damage on shallow water reef in Pulau Bidong, south of South China Sea,” *Reg. Stud. Mar. Sci.*, vol. 35, p. 101216, 2020, doi: <https://doi.org/10.1016/j.rsma.2020.101216>.
- [20] M. Lenzen, A. Malik, S. Kenway, P. Daniels, K. L. Lam, and A. Geschke, “Economic damage and spill-overs from a tropical cyclone,” *Nat. Hazards Earth Syst. Sci. Discuss.*, pp. 1–28, Jan. 2018, doi: 10.5194/nhess-2017-440.
- [21] P. Pavarangoon *et al.*, “Development of international mirroring system for real-time web of meteorological satellite data,” *Earth Sci. Informatics*, vol. 13, no. 4, pp. 1461–1476, 2020, doi: 10.1007/s12145-020-00488-z.
- [22] J. Song, P. J. Klotzbach, J. Tang, and Y. Wang, “The increasing variability of tropical cyclone lifetime maximum intensity,” *Sci. Rep.*, vol. 8, no. 1, p. 16641, 2018, doi: 10.1038/s41598-018-35131-x.
- [23] S. M. Kang, R. Seager, D. M. W. Frierson, and X. Liu, “Croll revisited: Why is the northern hemisphere warmer than the southern hemisphere?,” *Clim. Dyn.*, vol. 44, no. 5, pp. 1457–1472, 2015, doi: 10.1007/s00382-014-2147-z.
- [24] H.-S. Lo *et al.*, “Impacts of Typhoon Mangkhut in 2018 on the deposition of marine debris and microplastics on beaches in Hong Kong,” *Sci. Total Environ.*, vol. 716, p. 137172, Feb. 2020, doi: 10.1016/j.scitotenv.2020.137172.
- [25] H. Ramsay, “The Global Climatology of Tropical Cyclones.” Oxford University Press, 2017, doi: 10.1093/acrefore/9780199389407.013.79.
- [26] X. Ye, M. Lin, and Y. Xu, “Validation of Chinese HY-2 satellite radar altimeter significant wave height,” *Acta Oceanol. Sin.*, vol. 34, no. 5, pp. 60–67, 2015, doi: 10.1007/s13131-015-0667-y.
- [27] A. Carret, F. Birol, C. Estournel, B. Zakardjian, and P. Testor, “Synergy between in situ and altimetry data to observe and study Northern Current variations (NW Mediterranean Sea),” *Ocean Sci.*, vol. 15, pp. 269–290, Mar. 2019, doi: 10.5194/os-15-269-2019.
- [28] N. Gogtay and U. Thatte, “Principles of Correlation Analysis,” *J. Assoc. Physicians India*, vol. 65, pp. 78–81, Mar. 2017.
- [29] E. Supriyadi, “Verification of Significant Wave Height Ocean Forecast System (OFS)-BMKG using Altimetry Satellite,” *J. Meteorol. dan Geofis.*, vol. 19, no. 2, pp. 93–102, 2019, doi: <http://dx.doi.org/10.31172/jmg.v19i2.586>.
- [30] S. Abdalla, S. Dinardo, J. Benveniste, and P. A. E. M. Janssen, “Assessment of CryoSat-2 SAR mode wind and wave data,” *Adv. Sp. Res.*, vol. 62, no. 6, pp. 1421–1433, 2018, doi: <https://doi.org/10.1016/j.asr.2018.01.044>.
- [31] K. Ichikawa, X.-F. Wang, and H. Tamura, “Capability of Jason-2 Subwaveform Retracker for Significant Wave Height in the Calm Semi-Enclosed Celebes Sea,” *Remote Sens.*, vol. 12, p. 3367, Oct. 2020, doi: 10.3390/rs12203367.
- [32] X. Wang, K. Ichikawa, and D. Wei, “Coastal Waveform Retracking in the Slick-Rich Sulawesi Sea of Indonesia, Based on Variable Footprint Size with Homogeneous Sea Surface Roughness,” *Remote Sens.*, vol. 11, p. 1274, May 2019, doi: 10.3390/rs11111274.
- [33] S. A. Myslenkov and A. Chernyshova, “Comparing wave heights simulated in the Black Sea by the SWAN model with satellite data and direct wave measurements,” *Russ. J. Earth Sci.*, vol. 16, pp. 1–12, Nov. 2016, doi: 10.2205/2016ES000579.