Daftar Pustaka

[1]   J. S. Lestari, S. A. Cahyono, S. P. Warsito, W. Andayani, D. Dwidjono, and H. Darwanto, "FAKTOR-FAKTOR YANG MEMPENGARUHI KEBAKARAN HUTAN DI INDONESIA DAN IMPLIKASI KEBIJAKANNYA (FACTORS AFFECTING FOREST FIRE IN INDONESIA AND POLICY IMPLICATION)," vol. 3, no. 1, pp. 103–112, 2015.

[2]   Kementrian Lingkungan Hidup dan Kehutanan, "SiPongi Forest and Land Fires Monitoring System," 2022. https://sipongi.menlhk.go.id/ (accessed Nov. 05, 2022).

[3]   S. Yin, X. Wang, M. Guo, H. Santoso, and H. Guan, "The abnormal change of air quality and air pollutants induced by the forest fire in Sumatra and Borneo in 2015," *Atmos Res*, vol. 243, Oct. 2020, doi: 10.1016/j.atmosres.2020.105027.

[4]   E. Abdul Kadir, S. Listia Rosa, A. Syukur, M. Othman, and H. Daud, "Forest fire spreading and carbon concentration identification in tropical region Indonesia," *Alexandria Engineering Journal*, vol. 61, no. 2, pp. 1551–1561, Feb. 2022, doi: 10.1016/j.aej.2021.06.064.

[5]   X. Pan, M. Chin, C. M. Ichoku, and R. D. Field, "Connecting Indonesian Fires and Drought With the Type of El Niño and Phase of the Indian Ocean Dipole During 1979–2016," *Journal of Geophysical Research: Atmospheres*, vol. 123, no. 15, pp. 7974–7988, Aug. 2018, doi: 10.1029/2018JD028402.

[6]   J. Storer and R. Green, *PSO Trained Neural Networks for Predicting ForestFire Size: A Comparison of Implementation andPerformance*. 2016.

[7]   A. Shabrina *et al.*, "Modelling the climate factors affecting forest fire in Sumatra using Random Forest and Artificial Neural Network," 2022.

[8]   S. C. Nayak, "Development and performance evaluation of adaptive hybrid higher order neural networks for exchange rate prediction," *International Journal of Intelligent Systems and Applications*, vol. 9, no. 8, pp. 71–85, Aug. 2017, doi: 10.5815/ijisa.2017.08.08.

[9]   S. Dehuri, R. Roy, S. B. Cho, and A. Ghosh, "An improved swarm optimized functional link artificial neural network (ISO-FLANN) for classification," *Journal of Systems and Software*, vol. 85, no. 6, pp. 1333–1345, Jun. 2012, doi: 10.1016/j.jss.2012.01.025.

[10]   M. Kumar, S. Singh, and S. K. Rath, "Classification of Microarray Data using Functional Link Neural Network," in *Procedia Computer Science*, Elsevier, 2015, pp. 727–737. doi: 10.1016/j.procs.2015.07.463.

[11]   J. Kennedy and R. Eberhart, "Particle Swarm Optimization," 1995. doi: 10.1109/ICNN.1995.488968.