forgetting," Fire Ecol., vol. 19, no. 1, p. 9, Feb. 2023, doi: 10.1186/s42408-022-00165-0.
[54] S. Saha, B. Bera, P. K. Shit, S. Bhattacharjee, and N. Sengupta, "Prediction of forest fire susceptibility applying machine and deep learning algorithms for conservation priorities of forest resources," Remote Sens. Appl. Soc. Environ., vol. 29, p. 100917, Jan. 2023, doi: 10.1016/j.rsase.2022.100917.
[55] Y. Kang, E. Jang, J. Im, and C. Kwon, "A deep learning model using geostationary satellite data for forest fire detection with reduced detection latency," GIScience Remote Sens., vol. 59, no. 1, pp. 2019–2035, Dec. 2022, doi: 10.1080/15481603.2022.2143872.
[56] Y. Shao et al., "Assessment of China's forest fire occurrence with deep learning, geographic information and multisource data," J. For. Res., vol. 34, no. 4, pp. 963–976, Aug. 2023, doi: 10.1007/s11676-022-01559-1.
[57] R. Ghosh and A. Kumar, "A hybrid deep learning model by combining convolutional neural network and recurrent neural network to detect forest fire," Multimed. Tools Appl., vol. 81, no. 27, pp. 38643–38660, Nov. 2022, doi: 10.1007/s11042-022-13068-8.
[58] H. D. Nguyen, "Hybrid models based on deep learning neural network and optimization algorithms for the spatial prediction of tropical forest fire susceptibility in Nghe An province, Vietnam," Geocarto Int., vol. 37, no. 26, pp. 11281–11305, Dec. 2022, doi: 10.1080/10106049.2022.2048904.
[59] S. T. Seydi, V. Saeidi, B. Kalantar, N. Ueda, and A. A. Halin, "Fire-Net: A Deep Learning Framework for Active Forest Fire Detection," J. Sensors, vol. 2022, pp. 1–14, Feb. 2022, doi: 10.1155/2022/8044390.
[60] B. Mishra, S. Panthi, S. Poudel, and B. R. Ghimire, "Forest fire pattern and vulnerability mapping using deep learning in Nepal," Fire Ecol., vol. 19, no. 1, p. 3, Jan. 2023, doi: 10.1186/s42408-022-00162-3.
[61] Z. Xue, H. Lin, and F. Wang, "A Small Target Forest Fire Detection Model Based on YOLOv5 Improvement," Forests, vol. 13, no. 8, p. 1332, Aug. 2022, doi: 10.3390/f13081332.