

- [16] Tripathi A, Misra A, Kumar K, Chaurasia BK. Optimized Machine Learning for classifying colorectal tissues. Springer Nature Computer Science Journal, Special Issue on Machine Learning and Smart Systems, 1-26 (2023)
DOI : 10.1007/s42979-023-01882-2
- [17] Chaurasia BK, Raj H, Rathour SS, Singh PB. Transfer Learning driven Ensemble Model for Detection of Diabetic Retinopathy Disease. In Medical & Biological Engineering & Computing, Springer, 1-22 (2023)
DOI : 10.1007/s11517-023-02863-6
- [18] Tripathi A, Misra A, Kumar K, Chaurasia BK. Colon Cancer classification using Machine Learning. IEEE ISCON, 1-6 (2023).
DOI: 10.1109/ISCON57294.2023.10112181
- [19] Wassel M, Hamdi AM, Adly N, Torki M. Vision Transformers Based Classification for Glaucomatous Eye Condition. In 26th International Conference on Pattern Recognition (ICPR), 5082-5088 (2022)
DOI: 10.1109/TENCON55691.2022.9977730
- [20] IEEE Dataset, Online Available at: <https://iee-dataport.org/documents/1450-fundus-images-899-glaucoma-data-and-551-normal-data>