













- [22] Rahman, Aimon & Zunair, Hasib & Reme, Tamanna & Rahman, Mohammad & Mahdy, Mahdy Rahman Chowdhury. (2020). A Comparative Analysis of Deep Learning Architectures on High Variation Malaria Parasite Classification Dataset. *Tissue and Cell*. 69. 101473. 10.1016/j.tice.2020.101473.
- [23] Jasman P., Irma Amelia, Reza & Yani. Automated Malaria Diagnosis Using Object Detection Retina-Net Based on Thin Blood Smear Images. ISSN:1992-8645.
- [24] Parveen, Rahila & Song, Wei & Qiu, Baozhi & Bhatti, Mairaj & Hassan, Tallal & Liu, Ziyi. (2021). Probabilistic Model-Based Malaria Disease Recognition System. *Complexity*. 2021. 1-11. 10.1155/2021/6633806.
- [25] Mehanian C, Jaiswal M, Delahunt C, Thompson C, Horning M, Hu L, Ostbye T, McGuire S, Mehanian M, Champlin C, Wilson B. Computer-automated malaria diagnosis and quantitation using convolutional neural networks. In *Proceedings of the IEEE International Conference on Computer Vision 2017* (pp. 116-125).
- [26] Bibin, Dhanya & S. Nair, Madhu & Punitha, P.. (2017). Malaria Parasite Detection From Peripheral Blood Smear Images Using Deep Belief Networks. *IEEE Access*. 10.1109/ACCESS.2017.2705642.