

REFERENCES

- [1] D. Reynaldo and) Lina, "KAJIAN TENTANG PENDETEKSIAN SEL DARAH PUTIH DENGAN TEKNIK SEGMENTASI WATERSHED," 2019.
- [2] S. B. Ak, J. Analis, K. Poltekkes, and K. Makassar, "ANALISIS JUMLAH LEUKOSIT DAN JENIS LEUKOSIT PADA INDIVIDU YANG TIDUR DENGAN LAMPU MENYALA DAN YANG DIPADAMKAN," *Jurnal Media Analis Kesehatan*, vol. 1, no. 1, 2018.
- [3] A. Sri Indrawanti and E. Prakarsa Mandyartha, "Deteksi Limfoblas pada Citra Sel Darah Menggunakan Fitur Geometri dan Local Binary Pattern," 2018.
- [4] A. E. Minarno, L. Aripa, Y. Azhar, and Y. Munarko, "Classification of Malaria Cell Image Using Inception-V3 Architecture." [Online]. Available: www.joiv.org/index.php/joiv
- [5] B. Leng, C. Wang, M. Leng, M. Ge, and W. Dong, "Deep learning detection network for peripheral blood leukocytes based on improved detection transformer," *Biomed Signal Process Control*, vol. 82, Apr. 2023, doi: 10.1016/j.bspc.2022.104518.
- [6] J. Terven and D. Cordova-Esparza, "A Comprehensive Review of YOLO: From YOLOv1 and Beyond," Apr. 2023, [Online]. Available: <http://arxiv.org/abs/2304.00501>
- [7] A. Dosovitskiy *et al.*, "An Image is Worth 16x16 Words: Transformers for Image Recognition at Scale," Oct. 2020, [Online]. Available: <http://arxiv.org/abs/2010.11929>
- [8] Carion Nicolas, Massa Francisco, Synnaeve Gabriel, Usunier Nicolas, Kirillov Alexander, and Zagoruyko Sergey, *End-to-End Object Detection with Transformers*. in Lecture Notes in Computer Science. Cham: Springer International Publishing, 2020. doi: 10.1007/978-3-030-58452-8.
- [9] Z. Liu *et al.*, "Swin Transformer: Hierarchical Vision Transformer using Shifted Windows," Mar. 2021, [Online]. Available: <http://arxiv.org/abs/2103.14030>
- [10] Y. H. Park and T. H. Jun, "Classification of Soybean [*Glycine max* (L.) Merr.] Seed Based on Deep Learning Using the YOLOv5 Model," *Plant Breed Biotechnol*, vol. 10, no. 1, pp. 75–80, Mar. 2022, doi: 10.9787/PBB.2022.10.1.75.
- [11] H. Caesar, J. Uijlings, and V. Ferrari, "COCO-Stuff: Thing and Stuff Classes in Context." [Online]. Available: <http://calvin.inf.ed.ac.uk/datasets/coco-stuff>
- [12] E. Fathi, M. J. Rezaee, R. Tavakkoli-Moghaddam, A. Alizadeh, and A. Montazer, "Design of an integrated model for diagnosis and classification of pediatric acute leukemia using machine learning," *Proc Inst Mech Eng H*, vol. 234, no. 10, pp. 1051–1069, Oct. 2020, doi: 10.1177/0954411920938567.
- [13] Espinoza Cinthia and Femat Aurora, "Comparison of Accuracy of Color Spaces in Cell Features Classification in Images of Leukemia types ALL and MM," *Revista Mexicana de Ingeniería Biomédica*, 2022. doi: 10.17488/RMIB.43.2.3.
- [14] P. Rajeshwari, P. Abhishek, P. Srikanth, and T. Vinod, "Object Detection: An Overview," 2019. [Online]. Available: <http://creativecommons.org/licenses/by/4.0>
- [15] D. Meng *et al.*, "Conditional DETR for Fast Training Convergence."
- [16] E. Suherman, B. Rahman, D. Hindarto, and H. Santoso, "Implementation of ResNet-50 on End-to-End Object Detection (DETR) on Objects," *Sinkron*, vol. 8, no. 2, pp. 1085–1096, Apr. 2023, doi: 10.33395/sinkron.v8i2.12378.
- [17] F. Aldi, I. Nozomi, R. B. Sentosa, and A. Junaidi, "Machine Learning to Identify Monkey Pox Disease," *Sinkron*, vol. 8, no. 3, pp. 1335–1347, Jul. 2023, doi: 10.33395/sinkron.v8i3.12524.