

DAFTAR PUSTAKA

- Bernhardt, M., Castro, D. C., Tanno, R., Schwaighofer, A., Tezcan, K. C., Monteiro, M., Bannur, S., Lungren, M. P., Nori, A., Glocker, B., Alvarez-Valle, J., & Oktay, O. (2022). Active label cleaning for improved dataset quality under resource constraints. *Nature Communications*, 13(1). <https://doi.org/10.1038/s41467-022-28818-3>
- Bouvard, V., Wentzensen, N., Mackie, A., Berkhof, J., Brotherton, J., Giorgi-Rossi, P., Kupets, R., Smith, R., Arrossi, S., Bendahhou, K., Canfell, K., Phil, D., Chirenje, Z. M., Chung, M. H., Del Pino, M., De Sanjosé, S., Elfström, M., Franco, E. L., Hamashima, C., ... Lauby-Secretan, B. (2021). *The IARC Perspective on Cervical Cancer Screening*.
- Bray, F., Laversanne, M., Weiderpass, E., & Soerjomataram, I. (2021). The ever-increasing importance of cancer as a leading cause of premature death worldwide. *Cancer*, 127(16), 3029–3030. <https://doi.org/10.1002/cncr.33587>
- Colliot, O. (2023). *Machine Learning for Brain Disorders* (O. Colliot, Ed.). <http://www.springer.com/series/7657>
- Fowler, J. R., Maani, E. V, Dunton, C. J., Gasalberti, D. P., & Jack, B. W. (2024). *Cervical Cancer*. <https://www.ncbi.nlm.nih.gov/books/NBK431093/>
- Ghaffar Nia, N., Kaplanoglu, E., & Nasab, A. (2023). Evaluation of artificial intelligence techniques in disease diagnosis and prediction. In *Discover Artificial Intelligence* (Vol. 3, Issue 1). Springer Nature. <https://doi.org/10.1007/s44163-023-00049-5>
- Hou, X., Shen, G., Zhou, L., Li, Y., Wang, T., & Ma, X. (2022). Artificial Intelligence in Cervical Cancer Screening and Diagnosis. In *Frontiers in Oncology* (Vol. 12). Frontiers Media S.A. <https://doi.org/10.3389/fonc.2022.851367>
- Isotek. (2022, February 25). *CONVENTIONAL PAP SMEAR AND LBC PAP SMEAR: WHICH IS MORE SUPERIOR?* <https://www.isotekindo.co.id/article/details/59>
- Kakotkin, V. V., Semina, E. V., Zadorkina, T. G., & Agapov, M. A. (2023). Prevention Strategies and Early Diagnosis of Cervical Cancer: Current State and Prospects. In

- Diagnostics* (Vol. 13, Issue 4). Multidisciplinary Digital Publishing Institute (MDPI). <https://doi.org/10.3390/diagnostics13040610>
- Kurniawan, R. (2023). *PERBANDINGAN NILAI AKURASI MODEL MACHINE LEARNING*.
- Park, J., Lee, J., & Jeong, J. (2024). YOLOv5 based *object detection* in reel package X-ray images of semiconductor component. *Heliyon*, 10(5). <https://doi.org/10.1016/j.heliyon.2024.e26532>
- Rezende, M. T. T. A. H. G. S. R. O. P. S. de M. F. U. D. C. C. M. B. A. G. C. (2021). *Classification Dataset for Cervical Cancer Detection*. <https://doi.org/10.6084/m9.figshare.c.4960286.v2>
- Riani, E. N., & Ambarwati, D. (2020). EARLY DETECTION KANKER SERVIKS SEBAGAI UPAYA PENINGKATAN DERAJAT HIDUP PEREMPUAN. *Jurnal Selaparang*, 3(2).
- Solovyev, R., Wang, W., & Gabruseva, T. (2021). *Weighted boxes fusion: Ensembling boxes from different object detection models*. <https://doi.org/10.1016/j.imavis.2021.104117>
- Ultralytics. (2023). *YOLOv5 vs. YOLOv10: Evolution of Real-Time Object detection*. <https://docs.ultralytics.com/compare/yolov5-vs-yolov10/>.
- Ultralytics. (2024a). *YOLOv8 vs YOLOv10: A Comprehensive Technical Comparison*. <https://docs.ultralytics.com/compare/yolov8-vs-yolov10/>.
- Ultralytics. (2024b). *YOLOv10: Real-Time End-to-End Object detection*. <https://docs.ultralytics.com/models/yolov10/>.
- Wang, A., Chen, H., Liu, L., Chen, K., Lin, Z., Han, J., & Ding, G. (2024). *YOLOv10: Real-Time End-to-End Object detection*. <http://arxiv.org/abs/2405.14458>
- Wang, T., Lan, H., Niu, L., Fan, Z., & Yang, G. (2022). Overlapping Cell Segmentation of Cervical Cytology Images Based on Nuclear Radial Boundary Enhancement. *Mobile Information Systems*, 2022. <https://doi.org/10.1155/2022/5969056>

Woo, S., Park, J., Lee, J.-Y., & Kweon, I. S. (2018). *CBAM: Convolutional Block Attention Module*.

World Health Organization. (2023). *Cervical Cancer Awareness Month 2023*. World Health Organization. <https://www.emro.who.int/noncommunicable-diseases/campaigns/cervical-cancer-awareness-month-2023.html>

Yuenyong, S., Boonsakan, P., Sripodok, S., Thuwajit, P., Charngkaew, K., Pongpaibul, A., Angkathunyakul, N., Hnoohom, N., & Thuwajit, C. (2024). Detection of centroblast cells in H&E stained whole slide image based on *object detection*. *Frontiers in Medicine*, 11. <https://doi.org/10.3389/fmed.2024.1303982>