DAFTAR PUSTAKA

Aldi, F., Nozomi, I., Hafizh, M., & Novita, T. (2025). Comparative Analysis of YOLOv11 with Previous YOLO in the Detection of Human Bone Fractures. *Journal of Computer Networks, Architecture and High Performance Computing*, *7*(3), 777–790. https://doi.org/10.47709/cnahpc.v7i3.6051

Alzamzami, O., Babour, A., Baalawi, W., & Al Khuzayem, L. (2024). PDS-UAV: A Deep Learning-Based Pothole Detection System Using Unmanned Aerial Vehicle Images. *Sustainability (Switzerland)*, *16*(21), 1–30. https://doi.org/10.3390/su16219168

Bagherpour, H. (2025). *Enhanced YOLO-based framework for accurate detection and identification of common wheat impurities with distinct objects*. 1–12.

Bumbálek, R., Umurungi, S. N., Ufitikirezi, J. de D. M., Zoubek, T., Kuneš, R., Stehlík, R., Lin, H. I., & Bartoš, P. (2025). Deep learning in poultry farming: comparative analysis of Yolov8, Yolov9, Yolov10, and Yolov11 for dead chickens detection. *Poultry Science*, *104*(9). https://doi.org/10.1016/j.psj.2025.105440

Cha, J., Lee, S., & Kim, H. K. (2025). Deep Learning-Based Detection and Assessment of Road Damage Caused by Disaster with Satellite Imagery. *Applied Sciences (Switzerland)*, *15*(14), 1–16. https://doi.org/10.3390/app15147669

Chen, S., Peng, Y., Liu, Y., Wang, P., & Liu, T. (2025). Enhancing YOLOv11 with Large Kernel Attention and Multi-Scale Fusion for Accurate Small and Multi-Lesion Bone Tumor Detection in Radiographs. *Diagnostics*, *15*(16), 1–19. https://doi.org/10.3390/diagnostics15161988

Cheng, L., Zhang, D., & Zheng, Y. (2024). Road Object Detection in Foggy Complex Scenes Based on Improved YOLOv8. *IEEE Access*, *12*, 107420–107430. https://doi.org/10.1109/ACCESS.2024.3438612

Harminto, T., Najib, D. F., Wicaksono, P., & Izdihar, Z. N. (2025). *Performance Comparison of YOLOv8 , YOLOv5 and YOLOv11 in Nature Image*

Segmentation. *13*(5), 515–520. https://doi.org/10.18178/joig.13.5.

Hung, G., & Felipe Rodriguez, I. (2024). *A Comparative Study of YOLOv8 to YOLOv11 Performance in Underwater Vision Tasks*.

Indra, Z., Satria, B., & Supriyanto, C. (2025). *Detection and Localization of Brain Tumors on MRI Images Using the YOLO Algorithm*. *9*(4), 1625–1632.

Liu, X., Chu, Y., Hu, Y., & Zhao, N. (2024). Enhancing Intelligent Road Target Monitoring: A Novel BGS YOLO Approach Based on the YOLOv8 Algorithm. *IEEE Open Journal of Intelligent Transportation Systems*, *5*(September), 509–519. https://doi.org/10.1109/OJITS.2024.3449698

Maulana, A., Suherman, M., Masruriyah, A. F. N., & Novita, H. Y. (2024). *PENERAPAN ALGORITMA CNN MENGGUNAKAN FRAMEWORK YOLO UNTUK DETEKSI OBJEK PRODUK DI PERUSAHAAN MANUFAKTUR*. *18*(2), 107–114.

Nicole, S., Dieu, J. De, Ufitikirezi, M., & Bumb, R. (2025). *Deep learning in poultry farming : comparative analysis of Yolov8 , Yolov9 , Yolov10 , and Yolov11 for dead chickens detection*. *104*(March). https://doi.org/10.1016/j.psj.2025.105440

Purnama, A., Indra, J., Arum, S., Lestari, P., & Faisal, S. (2025). *DETEKSI PELANGGARAN PENGGUNAAN HELM DENGAN METODE SSD DAN ARSITEKTUR MOBILENETV2*. *7*(1).

Rachman, R., Suciati, N., & Hidayati, S. C. (2025). Road Damage Detection Using YOLOv7 with Cluster Weighted Distance-IoU NMS. *Jurnal Online Informatika*, *10*(1), 122–131. https://doi.org/10.15575/join.v10i1.1481

Sakinah, L., Haryatmi, E., & Riyadi, T. A. (2025). Implementasi Algoritma Yolo Untuk Mendeteksi Jalan Berlubang dan Retak. *JITSI : Jurnal Ilmiah Teknologi Sistem Informasi*, *6*(3). https://doi.org/10.62527/jitsi.6.3.488

Sapkota, R., & Karkee, M. (2025). *Comparing YOLOv11 and YOLOv8 for instance segmentation of occluded and non-occluded immature green fruits in complex orchard environment*. http://arxiv.org/abs/2410.19869

Sharma, A., Kumar, V., & Longchamps, L. (2024). Comparative performance of YOLOv8, YOLOv9, YOLOv10, YOLOv11 and Faster R-CNN models for detection of multiple weed species. *Smart Agricultural Technology*, *9*(November), 100648. https://doi.org/10.1016/j.atech.2024.100648

Statistik, B. P. (2025). *STATISTIK TRANSPORTASI DARAT Land Transportation Statistics* (Habibulloh & L. Ermayati (eds.)). Badan Pusat Statistik. https://www.bps.go.id/id/publication/2025/12/01/ed7ff73d58fc0719ee3df145/statistik-transportasi-darat-2024.html

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