

## Daftar Pustaka

- [1] S. Zheng *et al.*, “Rethinking Semantic Segmentation from a Sequence-to-Sequence Perspective with Transformers,” *Proc. IEEE Comput. Soc. Conf. Comput. Vis. Pattern Recognit.*, pp. 6877–6886, 2021, doi: 10.1109/CVPR46437.2021.00681.
- [2] A. Sevastopolsky, “Optic disc and cup segmentation methods for glaucoma detection with modification of U-Net convolutional neural network,” *Pattern Recognit. Image Anal.*, vol. 27, no. 3, pp. 618–624, 2017, doi: 10.1134/S1054661817030269.
- [3] S. Sreng, N. Maneerat, K. Hamamoto, and K. Y. Win, “Deep learning for optic disc segmentation and glaucoma diagnosis on retinal images,” *Appl. Sci.*, vol. 10, no. 14, 2020, doi: 10.3390/app10144916.
- [4] S. Li, X. Sui, X. Luo, X. Xu, Y. Liu, and R. Goh, “Medical Image Segmentation Using Squeeze-and-Expansion Transformers,” *IJCAI Int. Jt. Conf. Artif. Intell.*, pp. 807–815, 2021, doi: 10.24963/ijcai.2021/112.
- [5] J. I. Orlando *et al.*, “REFUGE Challenge: A unified framework for evaluating automated methods for glaucoma assessment from fundus photographs,” *Med. Image Anal.*, vol. 59, 2020, doi: 10.1016/j.media.2019.101570.
- [6] J. Sivaswamy, S. R. Krishnadas, and A. Chakravarty, “Dataset for the Assessment of Glaucoma from the Optic Nerve Head Analysis,” *JSM Biomed Imaging Data Pap 2(1) 1004*, vol. 2, pp. 1–7, 2015.
- [7] A. Vaswani *et al.*, “Attention is all you need,” *Adv. Neural Inf. Process. Syst.*, vol. 2017-Decem, no. Nips, pp. 5999–6009, 2017.
- [8] H. Fu, J. Cheng, Y. Xu, D. W. K. Wong, J. Liu, and X. Cao, “Joint Optic Disc and Cup Segmentation Based on Multi-Label Deep Network and Polar Transformation,” *IEEE Trans. Med. Imaging*, vol. 37, no. 7, pp. 1597–1605, 2018, doi: 10.1109/TMI.2018.2791488.
- [9] N. Carion, F. Massa, G. Synnaeve, N. Usunier, A. Kirillov, and S. Zagoruyko, “End-to-End Object Detection with Transformers,” in *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 2020, vol. 12346 LNCS, no. 7, pp. 213–229, doi: 10.1007/978-3-030-58452-8\_13.
- [10] A. Dosovitskiy *et al.*, “An Image is Worth 16x16 Words: Transformers for Image Recognition at Scale,” 2020, [Online]. Available: <http://arxiv.org/abs/2010.11929>.
- [11] M. Havaei *et al.*, “Brain tumor segmentation with Deep Neural Networks,” *Med. Image Anal.*, vol. 35, pp. 18–31, 2017, doi: 10.1016/j.media.2016.05.004.
- [12] T. Ridnik, E. Ben-Baruch, A. Noy, and L. Zelnik-Manor, “ImageNet-21K Pretraining for the Masses,” pp. 1–20, 2021, [Online]. Available: <http://arxiv.org/abs/2104.10972>.