DAFTAR PUSTAKA

[1]   R. Fan *et al.*, "Detecting Glaucoma from Fundus Photographs Using Deep Detecting Glaucoma from Fundus Photographs Using Deep Learning without Convolutions: Transformer for Improved Learning without Convolutions: Transformer for Improved Generalization Generalization," 2022, doi: 10.36227/techrxiv.19727314.v1.

[2]   A. Mvoulana, R. Kachouri, and M. Akil, "Fully Automated Method for Glaucoma Screening Using Robust Optic Nerve Head Detection and Unsupervised Segmentation based Cup-to-Disc Ratio Computation in Retinal Fundus Images," 2019.

[3]   A. Sevastopolsky, "Optic Disc and Cup Segmentation Methods for Glaucoma Detection with Modification of U-Net Convolutional Neural Network," *Pattern Recognition and Image Analysis*, vol. 27, no. 3, pp. 618–624, Jul. 2017, doi: 10.1134/S1054661817030269.

[4]   Li, L., Xu, M., Wang, X., Jiang, L., & Liu, H. (2019). Attention Based Glaucoma Detection: A Large-Scale Database and CNN Model. In *Proceedings of the IEEE/CVF conference on computer vision and pattern recognition* (pp. 10571-10580).

[5]   Zheng, S., Lu, J., Zhao, H., Zhu, X., Luo, Z., Wang, Y., ... & Zhang, L. (2021, June). Rethinking Semantic Segmentation from a Sequence-to-Sequence Perspective with Transformers. In *2021 IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR)* (pp. 6877-6886). IEEE.

[6]   Dosovitskiy, A., Beyer, L., Kolesnikov, A., Weissenborn, D., Zhai, X., Unterthiner, T., ... & Houlsby, N. (2020). An Image is Worth 16×16 Words: Transformers for Image Recognition at Scale.

[7]   Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A. N., ... & Polosukhin, I. (2017). Attention is All You

[8]   Jaegle, A., Gimeno, F., Brock, A., Vinyals, O., Zisserman, A., & Carreira, J. (2021, July). Perceiver: General Perception With Iterative Attention. In *International Conference on Machine Learning* (pp. 4651-4664). PMLR.

[9]   Wassel, M., Hamdi, A. M., Adly, N., & Torki, M. (2022, August). Vision Transformers Based Classification for Glaucomatous Eye Condition. In *2022 26th International Conference on Pattern Recognition (ICPR)* (pp. 5082-5088). IEEE.

[10]   Ranftl, R., Bochkovskiy, A., & Koltun, V. (2021). Vision Transformers for Dense Prediction. In *Proceedings of the IEEE/CVF International Conference on Computer Vision* (pp. 12179-12188).

[11]   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, Jul. 2018, doi: 10.1109/TMI.2018.2791488.

[12]   S. Sreng, N. Maneerat, K. Hamamoto, and K. Y. Win, "Deep Learning for Optic Disc Segmentation and Glaucoma Diagnosis on Retinal Images," *Applied Sciences (Switzerland)*, vol. 10, no. 14, Jul. 2020, doi: 10.3390/app10144916.

[13]   Saxena, A., Vyas, A., Parashar, L., & Singh, U. (2020, July). A Glaucoma Detection Using Convolutional Neural Network. In *2020 International Conference on Electronics and Sustainable Communication Systems (ICESC)* (pp. 815-820). IEEE.

[14]   Li, S., Sui, X., Luo, X., Xu, X., Liu, Y., & Goh, R. (2021). Medical Image Segmentation Using Squeeze-and-Expansion Transformers.

[15]   N. Gupta, H. Garg, and R. Agarwal, "A Robust Framework for Glaucoma Detection Using CLAHE and EfficientNet," *Visual Computer*, vol. 38, no. 7, pp. 2315–2328, Jul. 2022, doi: 10.1007/s00371-021-02114-5.

[16]   Sivic, J., & Zisserman, A. (2008). Efficient Visual Search of Videos Cast as Text Retrieval. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, *31*(4), 591-606.

[17]   Lin, G., Milan, A., Shen, C., & Reid, I. (2017). Refinenet: Multi-Path Refinement Networks for High-Resolution Semantic Segmentation. In *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition* (pp. 1925-1934).

[18]   Zhao, W., Zhang, H., Yan, Y., Fu, Y., & Wang, H. (2018). A Semantic Segmentation Algorithm Using FCN with Combination of BSLIC. *Applied Sciences*, *8*(4), 500.

[19]   R. Ali *et al.*, "Optic Disk and Cup Segmentation through Fuzzy Broad Learning System for Glaucoma Screening," *IEEE Trans Industr Inform*, vol. 17, no. 4, pp. 2476–2487, Apr. 2021, doi: 10.1109/TII.2020.3000204.

[20]   Zhang, Z., Yin, F. S., Liu, J., Wong, W. K., Tan, N. M., Lee, B. H., ... & Wong, T. Y. (2010, August). Origa-light: An Online Retinal Fundus Image Database for Glaucoma Analysis and Research. In *2010 Annual International Conference of the IEEE Engineering in Medicine and Biology* (pp. 3065-3068). IEEE.

[21]   MMsegmentation Contributors, "MMSegmentation: Openmmlab semantic segmentation toolbox and benchmark," 2020.