

REFERENCES

- [1] Djuanda Adhi, Hamzah Mochtar, Aisah Siti, "Morfologi Dan Cara Membuat Diagnosis; Rata IGA. Tumor Kulit", in Buku Ilmu Penyakit Kulit dan Kelamin. Edisi ke-IV. Jakarta, 2005, Badan Penerbit Fakultas Kedokteran Universitas Indonesia.
- [2] Buljan Marija, Bulana Vedrana, and Sandra Stanic. "Variation in Clinical Presentation of Basal Cell Carcinoma", in University Department of Dermatology and Venereology Zagreb Croatia, 2008.
- [3] W. Howard, A. Martin, R. Steven, "Incidence Estimate of Nonmelanoma Skin Cancer (Keratinocyte Carcinomas) in the US Population, 2012", in Journal of the American Medical Association, 2015.
- [4] Skin Cancer Foundation, Skin Cancer Facts and Statistics, 2019.
- [5] E. Nasr-Esfahani et al., "Melanoma detection by analysis of clinical images using convolutional neural network," in 38th Annual International Conference of the IEEE Engineering in Medicine and Biology Society (EMBC), 2016.
- [6] Li Y, Shen L., "Skin Lesion Analysis towards Melanoma Detection Using Deep Learning Network Sensors", in Abbreviated Name of Conf., City of Conf., Abbrev. State, 2018.
- [7] Mobiny A, Singh A, Van Nguyen H., "Risk-Aware Machine Learning Classifier for Skin Lesion Diagnosis" in J Clin Med., 2019.
- [8] Olga Russakovsky, Jia Deng, Hao Su, Jonathan Krause, Sanjeev Satheesh, Sean Ma, Zhiheng Huang, Andrej Karpathy, Aditya Khosla, Michael Bernstein, Alexander C. Berg and Li Fei-Fei, "ImageNet Large Scale Visual Recognition Challenge" in IJCV, 2015.
- [9] He, Kaiming; Zhang, Xiangyu; Ren, Shaoqing; Sun, Jian. "Deep Residual Learning for Image Recognition", in IEEE Conference on Computer Vision and Pattern Recognition (CVPR), 2016.
- [10] A. Mikołajczyk and M. Grochowski, "Data augmentation for improving deep learning in image classification problem," in International Interdisciplinary PhD Workshop (IIPhDW), 2018.
- [11] Wen Zu, Nancy Zheng, Ning Wang, "Sensitivity, specificity, accuracy, associated confidence interval and ROC analysis with practical SAS implementations", in NESUG proceedings: health care and life sciences, 2010.
- [12] Russakovsky, Olga & Deng, Jia & Su, Hao & Krause, Jonathan & Satheesh, Sanjeev & Ma, Sean & Huang, Zhiheng & Karpathy, Andrej & Khosla, Aditya & Bernstein, Michael & Berg, Alexander & Li, Fei Fei.. "ImageNet Large Scale Visual Recognition Challenge" in International Journal of Computer Vision. 2014.