[1] T. R. Singh, S. Roy, O. I. Singh, T. Sinam, and K. M. Singh, “A New Local Adaptive Thresholding Technique in Binarization,” vol. 8, no. 6, pp. 271–277, 2012, [Online]. Available: http://arxiv.org/abs/1201.5227.

[2] S. N and V. S, “Image Segmentation By Using Thresholding Techniques For Medical Images,” *Comput. Sci. Eng. An Int. J.*, vol. 6, no. 1, pp. 1–13, 2016, doi: 10.5121/cseij.2016.6101.

[3] P. Roy, S. Dutta, N. Dey, G. Dey, S. Chakraborty, and R. Ray, “Adaptive thresholding: A comparative study,” *2014 Int. Conf. Control. Instrumentation, Commun. Comput. Technol. ICCICCT 2014*, no. December, pp. 1182–1186, 2014, doi: 10.1109/ICCICCT.2014.6993140.

[4] N. Phansalkar, S. More, A. Sabale, and M. Joshi, “Adaptive local thresholding for detection of nuclei in diversity stained cytology images,” *ICCSP 2011 - 2011 Int. Conf. Commun. Signal Process.*, pp. 218–220, 2011, doi: 10.1109/ICCSP.2011.5739305.