DAFTAR PUSTAKA

[1] T. P. I. S. R. Imam Wahyudi, "Karakteristik dan sifat-sifat dasar kayu jati Unggul umur 4 dan 5 tahun asal Jawa Barat," *Jurnal Ilmu Pertanian Indonesia,* vol. Vol. 19, pp. 50-56, 2014.

[2] L. N. R. D. A. Putu Debby Wananda, "Sistem Deteksi Cacat Kayu dengan Metode Deteksi Tepi SUSAN dan Ekstraksi," *ELKOMIKA,* vol. 6, pp. 140-152, 2018.

[3] E. P. Widodo, Simulasi Pendeteksi Kualitas Kayu Jati Menggunakan Discrete Wavelet Transform Dan Backpropagation, Bandung: Telkom University, 2017.

[4] D. I. B. H. D. P. D. I. S. D. S. Anissa Widya Devianti, "Identifikasi Kualitas Kesegaran Susu Sapi melalui pengolahan sinyal digital berdasarkan metode Gabor Wavelet dan Klasifikasi Support Vector Machine," *e-Proceeding of Engineering,* vol. 5, pp. 20-56, 2018.

[5] c. w. flooring, "wood flooring," [Online]. Available: http://www.chancelierwoodflooring.com/what-are-teak-wood-properties-and-use-a-164.html. [Accessed 20 November 2018].

[6] M. J. B. Wilhelm Burger, Principles of Digital Image Processing, 2009.

[7] D. I. B. H. D. P. D. I. S. D. S. Ailma Nurfazrini, "Deteksi kualitas telur ayam ras konsumsi dengan metode 2D Gabor Wavelet dan klasifikasi Learning Vector Quantization (LVQ) Berbasis Android dengan Server," 2018.

[8] P. S.Y.Iriyanto and M. T.M.Zaini, Pengolahan Citra Digital, Bandar Lampung: Anugrah Utama Raharja (AURA), 2014.

[9] A. R. Hidayat, Deteksi Penyakit Kulit Menggunakan Filter 2D Gabor Wavelet Berbasis Android, Bandung: Telkom University, 2016.

[10] T. L. R. A. A. I. A. Hanung Adi Nugroho, "Segmentation of Retinal Blood Vessels Using Gabor Wavelet and Morphological Reconstruction," *International Conference on Science in Information Technology (ICSITech),* pp. 513-516, 2017.

[11] R. D. A. S. M. I. W. S. M. Rais Zul Ihram, Deteksi dan klasifikasi stadium katarak senilis berdasarkan citra mata menggunakan metode Support Vector Machine, Bandung: Telkom University, 2018.

[12] A. B. W. D. H. Anto Satriyo Nugroho, "Support Vector Machine Teori dan Aplikasinya dalam Bioinformatika," 2013.

[13] D. G. Parashjyoti Borah, "Review: Support Vector Machines in Pattern Recognition," *Parashjyoti Borah et al. / International Journal of Engineering and Technology (IJET),* vol. 6, 2017.

[14] D. K. Simon Tong, "Support Vector Machine Active Learning with Applications to Text Classification," *Journal of Machine Learning Research,* pp. 45-66, 2001.