DAFTAR PUSTAKA

[1]   U. Wulandari, S. A. Prayitno, and M. Agustini, "Pemanfaatan Ikan Bandeng sebagai Bandeng Bahan Dasar dalam Pembuatan Bitterballen Ikan," *Asawika*, vol. 3, pp. 34–39, 2018.

[2]   N. Lestari, Y. Yuwana, and Z. Efendi, "Levels of Freshness and Physical Damage Identification of Fish Available for Comsumers At Pasar Minggu Market Bengkulu," *J. Agroindustri*, vol. 5, no. 1, pp. 44–56, 2015.

[3]   Indrabayu, M. Niswar, and A. Aman, "Sistem Pendeteksi Kesegaran Ikan Bandeng Menggunakan Citra," *J. Infotel - Inform. Telekomun. Elektron.*, vol. 8, no. 2, pp. 170–179, 2016.

[4]   C. Sciences, "Eye Black Circle of Milkfish Segmentation on HSV Color Space," *J. Electr. Eng. Comput. Sci.*, vol. 3, no. 1, pp. 377–380, 2018.

[5]   F. Liantoni, "Klasifikasi Daun Dengan Perbaikan Fitur Citra Menggunakan Metode K-Nearest Neighbor," *ULTIMATICS*, vol. VII, no. 2, pp. 98–104, 2015.

[6]   R. Adawyah, *Pengelolaan dan Pengawetan Ikan*. Jakarta: Aksara, PT. Bumi, 2007.

[7]   S. T. Soekarto, *Dasar-Dasar Pengawasan dan Standarisasi Mutu Pangan.* Bogor: IPB Pers, 1990.

[8]   N. Ploskas and N. Samaras, *GPU programming on MATLAB toolboxes*. 2016.

[9]   N. W. R. Situmorang, "Penerapan Metode K-Nearest Neighbor dalam Identifikasi Kesegaran Ikan," *Repos. Institusi USU*, 2019.

[10]   A. Ardianto, "Aplikasi pengembalian buku mandiri menggunakan segmentasi citra cover buku tugas akhir," vol. 1, 2014.

[11]   A. D. Kulkarni, *Computer Vision and Fuzzy-Neural Systems*, 1st ed. USA: Prentice Hall PTR, 2001.

[12]   Taufiq, *Identifikasi Tumbuhan Kacang-Kacangan (Papilionaceae)*

Menggunakan Sistem Pakar Dengan Pendekatan Forward Chaining. Jakarta: UIN Syarif Hidayatullah, 2010.

[13] M. R. Kumaseh, L. Latumakulita, and N. Nainggolan, "Segmentasi Citra Digital Ikan Menggunakan Metode Thresholding," *J. Ilm. Sains*, vol. 13, no. 1, p. 74, 2013.

[14] D. Putra, *Pengolahan Citra Digital*, 1st ed. Yogyakarta: Penerbit Andi, 2010.

[15] R. F. Falah, O. D. Nurhayati, and K. T. Martono, "Aplikasi Pendeteksi Kualitas Daging Menggunakan Segmentasi Region of Interest Berbasis Mobile," *J. Teknol. dan Sist. Komput.*, vol. 4, no. 2, p. 333, 2016.

[16] A. Mabrur, *Pengolahan Citra Digital menggunakan MATLAB.* Tulungangung: Modul: ITS, 2011.

[17] Z. C. Huang, P. P. K. Chan, W. W. Y. Ng, and D. S. Yeung, "Content-based image retrieval using color moment and gabor texture feature," *2010 Int. Conf. Mach. Learn. Cybern. ICMLC 2010*, vol. 2, no. 5, pp. 719–724, 2010.

[18] I. M. Sukafona and E. F. Thalib, "Content Based Image Retrieval Dengan Metode Color Moment Dan K-Means," *J. Resist. (Rekayasa Sist. Komputer)*, vol. 1, no. 2, pp. 73–78, 2018.

[19] R. K. Salsabiilaa, "Deteksi Kualitas Dan Kesegaran Telur Ayam Ras Berdasarkan Deteksi Objek Transparan Dengan Metode Grey Level Co-Occurrence Matrix (Glcm) Dan Klasifikasi K-Nearest Neighbor (Knn)," *TEKTRIKA - J. Penelit. dan Pengemb. Telekomun. Kendali, Komputer, Elektr. dan Elektron.*, vol. 1, no. 2, p. 1, 2019.

[20] L. E. Peterson, "K-nearest neighbor," *Scholarpedia*, 2009. [Online]. Available: http://scholarpedia.org/article/K-nearest_neighbor. [Accessed: 09-Mar-2021].

[21] R. Khullatur, "Sistem Pendeteksi Ikan Berformalin Berdasarkan Image Dan Insang Menggunakan Metode NAÏVE BAYES CLASSIFIER," *Cent. Libr. Maulana Malik Ibrahim State Univ. Malang*, 2015.