DAFTAR PUSTAKA

[1] A. S. Putri, B. N. and N. S. , "Prakiraan usia individu melalui pemeriksaan gigi untuk kepentingan forensik kedokteran gigi," *Jurnal PDGI,* pp. 55-56, 2013.

[2] P. G. Limdiwala and J. S. Shah, "Age estimation by using dental radiograph," *Journal of Forensic Dental Science,* 2013.

[3] "Odontologi Forensik," Universitas Airlangga, 2017 November 2016. [Online]. Available: http://www.fkg.unair.ac.id/index.php/departemen/odontologi-forensik. [Accessed 24 Februari 2018].

[4] B. Nehemia, "Prakiraan Usia Berdasarkan Metode TCI dan Studi Analisis Histologis Ruang Pulpa pada Usia 9-21 Tahun," *Jurnal PDGI,* p. 26, 2012.

[5] S. J. Nelson, Wheeler's Dental Anantomy, Physiologi, & Occlusion, Elsevier Saunders, 2015.

[6] L. H. Trammel and A. M. Kroman, "Bone and Dental Histology," *Research Methods in Human Skeletal Biology,* 2013.

[7] A. G. Drusini, "The Coronal Pulp Cavity Index: A Forensic Tool for Age Determination in Human Adults," *Cuad Med Forense,* 2008.

[8] S. Bernick, "Effect of Aging on the Nerve Supply to Human Teeth," *J Dent Res,* 1967.

[9] L. I. Grossman and S. Oliet, Endodontic Practice, Philadelphia, 1995.

[10] D. Putra, Pengolahan Citra Digital, Yogyakarta: CV. Andi Offset, 2010.

[11] K. Harianto and Rahmaddeni, "Error Detection System dan Error Correction System pada Citra Digital dengan Hamming Code," *SATIN - Sains dan Teknologi Informasi,* p. 2, 2016.

[12] M. S. Samosir, Implementasi Identifikasi Pola Rugae Palatina Menggunakan Metode Discrete Cosine Transform dan Support Machine Vector Pada Android, Bandung, 2017.

[13] A. Kadir and A. Susanto, Teori dan Aplikasi Pengolahan Citra, Yogyakarta: ANDI, 2013.

[14] A. Rizal, "Pengolahan Citra," 19 Juni 2014. [Online]. Available: https://achmadrizal.staff.telkomuniversity.ac.id/pengolahan-citra/. [Accessed 17 Oktober 2017].

[15] K. RD. and A. N. Tompunu, Pengolahan Citra Digital dengan Pendekatan Algoritmik, Palembang, 2011.

[16] F. A. Hermawati, Pengolahan Citra Digital, Yogyakarta: ANDI, 2013.

[17] S. A. Khayam, "semanticscholar," 2013. [Online]. Available: https://www.semanticscholar.org/paper/The-Discrete-Cosine-Transform-(-DCT-)-%3A-Theory-and-Khayam/. [Accessed 17 Oktober 2017].

[18] Modul Praktikum EL4027, Imaging & Image Processing Research Group, Bandung: Institut Teknologi Bandung, 2008.

[19] N. Y. T. Handayani, Deteksi Kualitas dan Kesegaran Telur Ayam Berbasis Deteksi Objek Transparan dengan Metode Discrete Cosine Transform dan Klasifikasi KNN, Bandung: Telkom University, 2017.