

DAFTAR PUSTAKA

- [1] Kemenkes RI, “Tuberkulosis (TB),” *Tuberkulosis*, vol. 1, no. april, p. 2018, 2018, [Online]. Available: www.kemkes.go.id
- [2] M. Sigit Sarjono, SH, “MAMPUKAH KITA ELIMINASI TBC TAHUN 2035 & INDONESIA BEBAS TBC TAHUN 2050,” *BBKPM Bandung*, 2019. <http://www.bbkpm-bandung.org/>
- [3] S. Aulia, “KLASIFIKASI TUBERKULOSIS BERBASIS PENGOLAHAN CITRA MIKROSKOPIK,” 2021.
- [4] R. Khutlang *et al.*, “Classification of Mycobacterium tuberculosis in Images of ZN-Stained Sputum Smears,” *IEEE Trans. Inf. Technol. Biomed.*, vol. 14, no. 4, pp. 942–957, 2010, [Online]. Available: doi: 10.1109/TITB.2009.2028339.
- [5] C. F. F. Costa Filho, P. C. Levy, C. de Matos Xavier, L. B. Mendonça Fujimoto, and M. G. Fernandes Costa, “Automatic identification of tuberculosis mycobacterium,” *Rev. Bras. Eng. Biomed.*, vol. 31, no. 1, pp. 33–43, 2015, doi: 10.1590/2446-4740.0524.
- [6] M. I. Shah, S. Mishra, M. Sarkar, and C. Rout, “Automatic detection and classification of tuberculosis bacilli from ZN-stained sputum smear images using watershed segmentation,” pp. 20 (4 .)-20 (4 .), 2016, doi: 10.1049/cp.2016.1459.
- [7] D. E. Juliando and A. Setiarini, “Identifikasi Bakteri pada Citra Dahak Penderita Tuberculosis (TBC) Menggunakan Metode Watershed,” *JEECAE (Journal Electr. Electron. Control. Automot. Eng.)*, vol. 2, no. 1, pp. 83–88, 2017, doi: 10.32486/jeecae.v2i1.60.
- [8] R. Kurniawan, I. Muhimmah, A. Kurniawardhani, and S. Kusumadewi, “Segmentation of Tuberculosis Bacilli Using Watershed Transformation and Fuzzy C-Means,” *CommIT (Communication Inf. Technol. J.)*, vol. 13, no. 1, p. 9, 2019, doi: 10.21512/commit.v13i1.5119.
- [9] Kemenkes RI, “Peraturan Kementrian Kesehatan No 67 Tahun 2016 Tentang Penanggulangan Tuberkulosis,” *Dinas Kesehat.*, 2016.
- [10] H. Mahfuzha, L. Novamizanti, and R. Rahmania, “Deteksi dan Klasifikasi Tuberculosis (TBC) berbasis CIELAB dengan Metode K-Means Clustering

- dan Support Vector Machine(SVM),” 2020.
- [11] R. Asti Werdhani, “PATOFISIOLOGI, DIAGNOSIS, DAN KLASIFIKASI TUBERKULOSIS,” 2014.
- [12] E. N. Keliat and A. Abidin, “Diagnosis Tuberkulosis,” pp. 1–23, 2016, [Online]. Available: <https://www.google.com/url?sa=t&source=web&rct=j&url=http://repository.usu.ac.id/bitstream/handle/123456789/63515/078%2520.pdf%3Fsequence%3D1%26isAllowed%3Dy&ved=2ahUKEwjFj4zbsrxAhVNVH0KHfVpACEQFjAAegQIAxAC&usq=A0vVaw12RCYEntfF3yVf9GWEYq3C>
- [13] T. Irianti, Kuswandi, N. M. Yasin, and R. A. Kusumaningtyas, *Anti-Tuberculosis*. 2016. doi: 10.2174/1573407210602010105.
- [14] D. Fitriani and R. D. Pratiwi, *Buku Ajar TBC, ASKEP, dan Pengawasan Minum Obat Dengan Media Telepon*. Tangerang Selatan, 2020.
- [15] A. Vyas, S. Yu, and J. Paik, *Fundamentals of digital image processing*. 2018. doi: 10.1007/978-981-10-7272-7_1.
- [16] A. N. Prayuni, L. Novamizanti, R. Rahmania, F. T. Elektro, U. Telkom, and N. Bayes, “Klasifikasi Jenis Tuberculosis (Tbc) Berbasis Rgb-Hsv Dengan Metode Naive Bayes,” 2020.
- [17] B. Yoga Budi Putranto, W. Hapsari, K. Wijana, and U. Kristen Duta Wacana Yogyakarta, “Segmentasi Warna Citra Dengan Deteksi Warna Hsv Untuk Mendeteksi Objek,” *J. Inform.*, vol. 6, no. 2, pp. 1–14, 2010.
- [18] S. Bhahri and Rachmat, “Transformasi Citra Biner Menggunakan,” *J. Sist. Inf. dan Teknol. Inf.*, vol. 7, no. 2, pp. 195–203, 2018.
- [19] M. Murinto and H. Agus, “Segmentasi Citra Menggunakan Watershed Dan Intensitas Filtering Sebagai Pre Processing,” *Semin. Nas. Inform. 2009*, vol. 2009, no. semnasIF, pp. 43–47, 2009, [Online]. Available: <http://repository.upnyk.ac.id/207/>
- [20] D. E. Saputra and A. F. Ibadillah, “Pengolahan Citra Digital Dalam Penentuan Panen Jamur Tiram,” *J. Tek. Elektro dan Komput. TRIAC*, vol. 6, no. 1, pp. 2–6, 2019, doi: 10.21107/triac.v6i1.4356.
- [21] R. S.M.B, “Macam - Macam Mikroskop dan Cara Penggunaan,” vol. 4, no. 2, pp. 42–44, 2008, doi: 10.3139/9783446461260.011.

- [22] N. Bashit, Y. Prasetyo, and A. Suprayogi, "Klasifikasi Berbasis Objek untuk Pemetaan Penggunaan Lahan menggunakan Citra SPOT 5 di Kecamatan Ngaglik," *Teknik*, vol. 40, no. 2, p. 122, 2019, doi: 10.14710/teknik.v39i3.23050.