DAFTAR PUSTAKA

[1] Aini, N., & Liliana, D. Y. (2022). Prediksi Gender Berdasarkan Citra Mata Menggunakan Metode Convolutional Neural Network, Inception dan MobileNet. *Buletin Poltanesa*, *23*(1). https://doi.org/10.51967/tanesa.v23i1.1272

[2] Apoorva, T. C., S, S. M., & N, H. M. (2022). *Age and Gender Classification using Convolutional Neural Network*. www.irjet.net

[3] Arifandi, A. (n.d.). Jurnal Terapan Sains & Teknologi IDENTIFIKASI DAN PREDIKSI UMUR SERTA JENIS KELAMIN BERDASARKAN CITRA WAJAH MENGGUNAKAN ALGORITMA CONVOLUTIONAL NEURAL NETWORK(CNN). *Fakultas Sains Dan Teknologi-Universitas PGRI Kanjuruhan Malang*, *4*(2), 2022.

[4] Baharuddin, M. M., Azis, H., & Hasanuddin, T. (2019). ANALISIS PERFORMA METODE K-NEAREST NEIGHBOR UNTUK IDENTIFIKASI JENIS KACA. *ILKOM Jurnal Ilmiah*, *11*(3), 269–274. https://doi.org/10.33096/ilkom.v11i3.489.269-274

[5] Diajukan, S. (n.d.). *KLASIFIKASI GENDER PADA CITRA WAJAH MENGGUNAKAN CONVOLUTIONAL NEURAL NETWORK DAN TRANSFER LEARNING*.

[6] Firdaus, R., Joni Satria, & Baidarus, B. (2022). Klasifikasi Jenis Kelamin Berdasarkan Gambar Mata Menggunakan Algoritma Convolutional Neural Network (CNN). *Jurnal CoSciTech (Computer Science and Information Technology)*, *3*(3), 267–273. https://doi.org/10.37859/coscitech.v3i3.4360

[7] Höhn, J., Krieghoff-Henning, E., Jutzi, T. B., von Kalle, C., Utikal, J. S., Meier, F., Gellrich, F. F., Hobelsberger, S., Hauschild, A., Schlager, J. G., French, L., Heinzerling, L., Schlaak, M., Ghoreschi, K., Hilke, F. J., Poch, G., Kutzner, H., Heppt, M. V., Haferkamp, S., … Brinker, T. J. (2021). Combining CNN-based histologic whole slide image analysis and patient data to improve skin cancer classification. *European Journal of Cancer*, *149*, 94–101. https://doi.org/10.1016/j.ejca.2021.02.032

[8] Irfon Elrohi Soen, G., Kharisma Makassar, S., & Baji Ateka, J. (2022). Implementasi Cloud Computing dengan Google Colaboratory Pada Aplikasi Pengolah Data Zoom Participants. *JITU : Journal Informatic Technology And Communication*, *6*(1), 24–30. https://doi.org/10.36596/jitu.v6i1.781

[9] Irhebhude, M. E., Kolawole, A. O., & Goma, H. K. (2021). A Gender Recognition System Using Facial Images with High Dimensional Data. *Malaysian Journal of Applied Sciences*, *6*(1), 27–45. https://doi.org/10.37231/myjas.2021.6.1.275

[10] Junayed, M. S., Anjum, N., Sakib, A. N. M., & Islam, M. B. (2021). A Deep CNN Model for Skin Cancer Detection and Classification. *Computer Science Research Notes*, *3101*, 71–80. https://doi.org/10.24132/CSRN.2021.3101.8

[11] Mandasari, S., Irfan, D., Wanayumini, W., & Rosnelly, R. (2023). COMPARISON OF SGD, ADADELTA, ADAM OPTIMIZATION IN GENDER CLASSIFICATION USING CNN. *JURTEKSI (Jurnal Teknologi Dan Sistem Informasi)*, *9*(3), 345–354. https://doi.org/10.33330/jurteksi.v9i3.2067

[12] Munarto, R., & Darma, A. (2021). Klasifikasi Gender dan Usia Berdasarkan Citra Wajah Manusia Menggunakan Convolutional Neural Network. *Setrum :*

Sistem Kendali-Tenaga-Elektronika-Telekomunikasi-Komputer, *10*(2). https://doi.org/10.36055/setrum.v10i2.12991

[13] Mustapha, M. F., Mohamad, N. M., Osman, G., & Hamid, S. H. A. (2021). Age group classification using Convolutional Neural Network (CNN). *Journal of Physics: Conference Series*, *2084*(1). https://doi.org/10.1088/1742-6596/2084/1/012028

[14] Nahidul Islam Opu, M., Koly, T. K., Das, A., & Dey, A. (2020, December 11). A Lightweight Deep Convolutional Neural Network Model for Real-Time Age and Gender Prediction. *Proceedings of 2020 3rd International Conference on Advances in Electronics, Computers and Communications, ICAECC 2020*. https://doi.org/10.1109/ICAECC50550.2020.9339503

[15] Nurlizah, R., Minarno, A. E., & Wicaksono, G. W. (2022). Klasifikasi Penyakit Katarak Pada Mata Manusia Menggunakan Metode Convolutional Neural Network. *REPOSITOR*, *4*(4), 491–496.

[16] Penelitian, J., Dan, M., Matematika, P., Suwanda, A. E., Juniati, D., & Surabaya, U. N. (2022). Klasifikasi Penyakit Mata Berdasarkan Citra Fundus Retina Menggunakan Dimensi Fraktal Box Counting Dan Fuzzy K-Means. In *Halaman* (Vol. 10).

[17] Rekayasa, K. K., Saputro, R. R., Junaidi, A., & Saputra, W. A. (2022a). Journal of Dinda Klasifikasi Penyakit Kanker Kulit Menggunakan Metode Convolutional Neural Network (Studi Kasus: Melanoma). *Data Institut Teknologi Telkom Purwokerto*, *2*(1), 52–57.

[18] Rekayasa, K. K., Saputro, R. R., Junaidi, A., & Saputra, W. A. (2022b). Journal of Dinda Klasifikasi Penyakit Kanker Kulit Menggunakan Metode Convolutional Neural Network (Studi Kasus: Melanoma). *Data Institut Teknologi Telkom Purwokerto*, *2*(1), 52–57.

[19] Shahad Marzoog, Z., Dhannon Hasan, A., Abbas, H., & Hassan Abbas, H. (2022). Gender and race classification using geodesic distance measurement Automatic medical system View project IOT applications View project Gender and race classification using geodesic distance measurement. *Indonesian Journal of Electrical Engineering and Computer Science*, *27*(2), 1–1. https://doi.org/10.11591/ijeecs.v27.i2.pp1-1x

[20] Smith, P., & Chen, C. (2018a). *Transfer Learning with Deep CNNs for Gender Recognition and Age Estimation*. http://arxiv.org/abs/1811.07344

[21] Smith, P., & Chen, C. (2018b). *Transfer Learning with Deep CNNs for Gender Recognition and Age Estimation*. http://arxiv.org/abs/1811.07344

[22] Sumi, T. A., Hossain, M. S., Islam, R. U., & Andersson, K. (2021). Human Gender Detection from Facial Images Using Convolution Neural Network. *Communications in Computer and Information Science*, *1435*, 188–203. https://doi.org/10.1007/978-3-030-82269-9_15

[23] Suyuti, M. (n.d.). *Lembar Pengesahan Pembimbing Pengembangan Model Klasifikasi Mata Tertutup dan Terbuka Dalam Identifikasi Kelelahan Menggunakan Arsitektur Mobile CNN*.

[24] Zein, A., Raya, J., Serpong, P., 10 Tangerang, N., & Banten, S. (n.d.). *MEMPREDIKSI USIA DAN JENIS KELAMIN MENGGUNAKAN CONVOLUTIONAL NEURAL NETWORKS*.

LAMPIRAN

Submission Jurnal

[JTIK] Submission Acknowledgement

Mr. Humaid Bethar:

Thank you for submitting the manuscript, "KLASIFIKASI JENIS KELAMIN BERDASARKAN CITRA MATA MENGGUNAKAN ALGORITMA CONVOLUTION NEURAL NETWORK" to Jurnal Teknologi Informatika dan Komputer. With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

Manuscript URL: http://journal.thamrin.ac.id/index.php/jtik/author/submission/1701
Username: humaid

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

Yohanes Bowo Widodo
Jurnal Teknologi Informatika dan Komputer

Journal Teknologi Informatika & Komputer
http://journal.thamrin.ac.id/index.php/jtik

HOME ABOUT USER HOME SEARCH CURRENT ARCHIVES EDITORIAL PROCESS

Home > User > Author > Active Submissions

Active Submissions

ACTIVE ARCHIVE

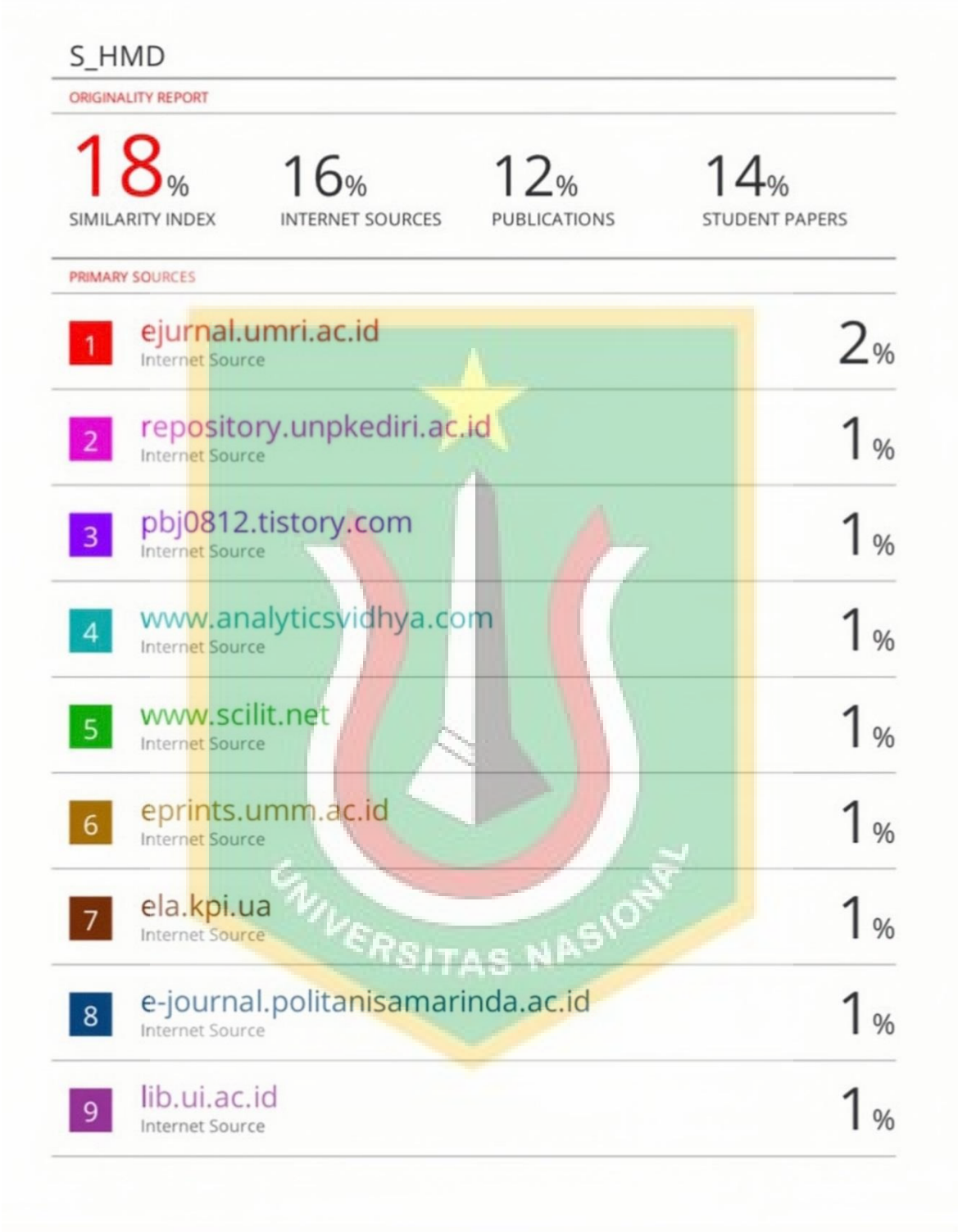
ID	MM-DD SUBMIT	SEC	AUTHORS	TITLE	STATUS
1701	08-11	ART	Humaid	KLASIFIKASI JENIS KELAMIN BERDASARKAN CITRA MATA...	Awaiting assignment

1 - 1 of 1 Items

Start a New Submission

Lampiran 1. Submissions Jurnal

Turnitin Skripsi



S_HMD

ORIGINALITY REPORT

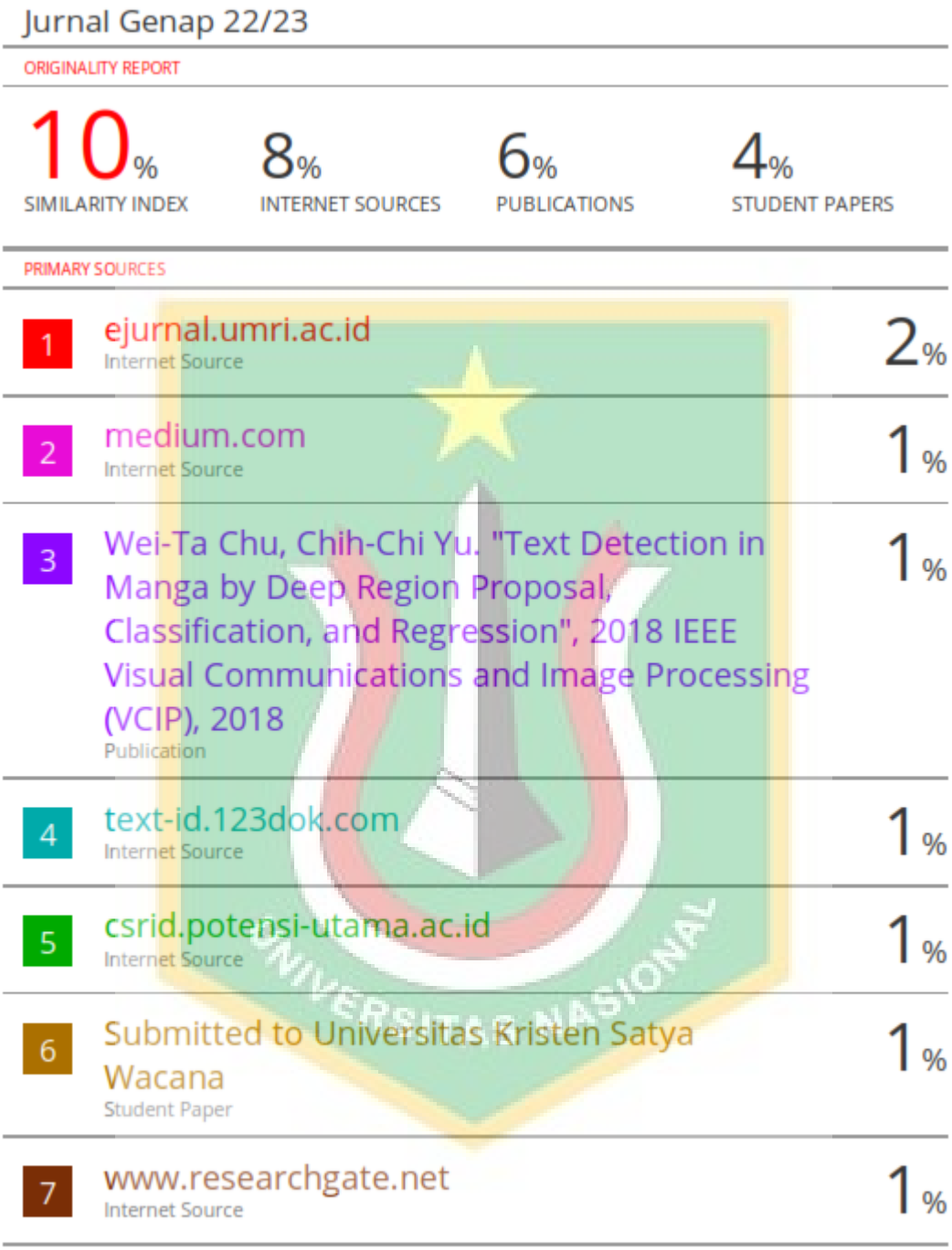
18%	16%	12%	14%
SIMILARITY INDEX	INTERNET SOURCES	PUBLICATIONS	STUDENT PAPERS

PRIMARY SOURCES

1	ejurnal.umri.ac.id Internet Source	2%
2	repository.unpkediri.ac.id Internet Source	1%
3	pbj0812.tistory.com Internet Source	1%
4	www.analyticsvidhya.com Internet Source	1%
5	www.scilit.net Internet Source	1%
6	eprints.umm.ac.id Internet Source	1%
7	ela.kpi.ua Internet Source	1%
8	e-journal.politanisamarinda.ac.id Internet Source	1%
9	lib.ui.ac.id Internet Source	1%

Lampiran 2. Turnitin Skripsi

Turnitin Jurnal



Jurnal Genap 22/23

ORIGINALITY REPORT

10%	8%	6%	4%
SIMILARITY INDEX	INTERNET SOURCES	PUBLICATIONS	STUDENT PAPERS

PRIMARY SOURCES

1	ejurnal.umri.ac.id Internet Source	2%
2	medium.com Internet Source	1%
3	Wei-Ta Chu, Chih-Chi Yu. "Text Detection in Manga by Deep Region Proposal, Classification, and Regression", 2018 IEEE Visual Communications and Image Processing (VCIP), 2018 Publication	1%
4	text-id.123dok.com Internet Source	1%
5	csrid.potensi-utama.ac.id Internet Source	1%
6	Submitted to Universitas Kristen Satya Wacana Student Paper	1%
7	www.researchgate.net Internet Source	1%

Lampiran 3. Turnitin Jurnal