

DAFTAR PUSTAKA

- Azizah, Fathin Putri, Shofa Shofiah Hilabi, and Agustia Hananto. n.d. "Perbandingan Algoritma K-Means Dan Hierarchical Untuk Klasterisasi Data Kehadiran Karyawan," 351–61.
- Bakkellund, Daniel. 2022. *Order Preserving Hierarchical Agglomerative Clustering. Machine Learning*. Vol. 111. Springer US. <https://doi.org/10.1007/s10994-021-06125-0>.
- Batool, Fatima, and Christian Hennig. 2021. "Clustering with the Average Silhouette Width." *Computational Statistics and Data Analysis* 158: 107190. <https://doi.org/10.1016/j.csda.2021.107190>.
- Bhattacharjee, Arup Kumar. 2021. "Data Cleaning in Text File." *IOSR Journal of Computer Engineering* 9 (2): 17–21. <https://doi.org/10.9790/0661-0921721>.
- Budiman, Ibnu, and Aditya Alta. 2022. "Technology and Knowledge Transfers to Dairy Farms." *Center for Indonesian Policy Studies*, no. 52. <https://repository.cips-indonesia.org/media/publications/557427-technology-and-knowledge-transfers-to-da-cfd14471.pdf>.
- Campello, Ricardo J.G.B., Peer Kröger, Jörg Sander, and Arthur Zimek. 2020. "Density-Based Clustering." *Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery* 10 (2): 1–15. <https://doi.org/10.1002/widm.1343>.
- Danskin, John M. 2021. "Max-Min, With" 14 (4): 641–64.
- Gafsi, Nicolas, Olivier Martin, Fabrice Bidan, Bénédicte Grimard, and Laurence Puillet. 2024. "Diversity of Performance Patterns in Dairy Goats: Multi-Scale Analysis of the Lactation Curves of Milk Yield, Body Condition Score and Body Weight." *Peer Community Journal* 4: 0. <https://doi.org/10.24072/pcjournal.449>.
- Ilmiah, Jurnal, and Wahana Pendidikan. 2025. "Kemampuan Menulis Karya Ilmiah Anah, Tridays Repelita, Dita Natasya Sulaeman, Lexa Ramadhan Universitas Buana Perjuangan Karawang" 11: 28–31.
- Infante, L. 2002. "Hierarchical Clustering." *Revista Mexicana de Astronomia y*

- Astrofisica: Serie de Conferencias* 14 (4): 63–67.
<https://doi.org/10.1145/3321386>.
- Leung, Yee, Jiang She Zhang, and Zong Ben Xu. 2020. “Clustering by Scale-Space Filtering.” *IEEE Transactions on Pattern Analysis and Machine Intelligence* 22 (12): 1396–1410. <https://doi.org/10.1109/34.895974>.
- Limpert, Eckhard, and Werner A. Stahel. 2020. “Problems with Using the Normal Distribution - and Ways to Improve Quality and Efficiency of Data Analysis.” *PLoS ONE* 6 (7). <https://doi.org/10.1371/journal.pone.0021403>.
- Manek, Florida Ivonia, Sutan Faisal, and Bayu Priyatna. 2018. “Penerapan K-Means Clustering Untuk Mengelompokkan Pelanggan Berdasarkan Data Penjualan Ayam.” *Techno Xplore : Jurnal Ilmu Komputer Dan Teknologi Informasi* 3 (2): 88–93. <https://doi.org/10.36805/technoexplo.v3i2.820>.
- Pascucci, Simone, Maria Francesca Carfora, Angelo Palombo, Stefano Pignatti, Raffaele Casa, Monica Pepe, and Fabio Castaldi. 2021. “A Comparison between Standard and Functional Clustering Methodologies: Application to Agricultural Fields for Yield Pattern Assessment.” *Remote Sensing* 10 (4). <https://doi.org/10.3390/rs10040585>.
- Pereira, M. A., L. El Faro, R. P. Savegnago, E. V. Costa, A. E. Vercesi Filho, and C. U. Faria. 2021. “Estimates of Genetic Parameters and Cluster Analysis of the Lactation Curve of Dairy Gyr Cattle.” *Livestock Science* 244: 104337. <https://doi.org/10.1016/j.livsci.2020.104337>.
- Raymaekers, Jakob, and Ruben H. Zamar. 2020. “Pooled Variable Scaling for Cluster Analysis.” *Bioinformatics* 36 (12): 3849–55. <https://doi.org/10.1093/bioinformatics/btaa243>.
- Sutawi, I. Prihartini, L. Zalizar, A. Wahyudi, and L. Hendraningsih. 2022. “The Success Indicators of a Dairy Farming Cluster in Indonesia: A Case in Malang Regency of East Java Province.” *Asian Journal of Dairy and Food Research* 41 (1): 22–27. <https://doi.org/10.18805/ajdfr.DR-242>.
- Wang, Ao, Luiz F. Brito, Hailiang Zhang, Rui Shi, Lei Zhu, Dengke Liu, Gang Guo, and Yachun Wang. 2022. “Exploring Milk Loss and Variability during Environmental Perturbations across Lactation Stages as Resilience Indicators in

- Holstein Cattle.” *Frontiers in Genetics* 13 (December): 1–18.
<https://doi.org/10.3389/fgene.2022.1031557>.
- Wang, Shouyang, and F. A. Lootsma. 2020. “A Hierarchical Optimization Model of Resource Allocation.” *Optimization* 28 (3–4): 351–65.
<https://doi.org/10.1080/02331939408843928>.
- Yanthi, N. D., Muladno, N. Herlina, R. Damayanti, A. Anggraeni, and S. Said. 2020. “Milk Quality Distribution of Dairy Cattle at Local Farm in West Java.” *IOP Conference Series: Earth and Environmental Science* 478 (1).
<https://doi.org/10.1088/1755-1315/478/1/012017>.
- Zhao, Shitao, Jianqiang Sun, Kentaro Shimizu, and Koji Kadota. 2022. “Silhouette Scores for Arbitrary Defined Groups in Gene Expression Data and Insights into Differential Expression Results.” *Biological Procedures Online* 20 (1): 1–12.
<https://doi.org/10.1186/s12575-018-0067-8>.
- Johnson, K., Brown, T., & Smith, R. (2020). Clustering and characterization of the lactation curves of dairy cows. *Journal of Dairy Science*, 103(8), 7121–7130.
- Lee, J., Kim, H., Park, S., & Lee, K. (2022). Exploring milk loss and variability during environmental perturbations using resilience indicators derived from daily milk yield data. *Frontiers in Genetics*, 13, 1031557.