

DAFTAR PUSTAKA

- [1] A. Sapphira, A. Setiawan, and E. Setyati, "Identifikasi Varietas Koi Berdasarkan Gambar Menggunakan Zero Parameter Simple Linear Iterative Clustering dan Support Vector Machine." Accessed: Jan. 13, 2022. [Online]. Available: <https://publication.petra.ac.id/index.php/teknik-informatika/article/view/10523/0>
- [2] M. S. Cueto, J. M. B. Diangkinay, K. W. B. Melencion, T. P. Senerado, H. L. P. Taytay, and E. R. E. Tolentino, "Classification of different types of koi fish using convolutional neural network," in *Proceedings - 5th International Conference on Intelligent Computing and Control Systems, ICICCS 2021*, May 2021, pp. 1135–1142. doi: 10.1109/ICICCS51141.2021.9432358.
- [3] M. Tan and Q. v. Le, "EfficientNet: Rethinking Model Scaling for Convolutional Neural Networks," May 2019, Accessed: Jan. 13, 2022. [Online]. Available: <http://proceedings.mlr.press/v97/tan19a.html>
- [4] M. K. Alsmadi and I. Almarashdeh, "A survey on fish classification techniques," *Journal of King Saud University - Computer and Information Sciences*, 2020, doi: 10.1016/j.jksuci.2020.07.005.
- [5] A. Kallipolitis, K. Revelos, and I. Maglogiannis, "Ensembling efficientnets for the classification and interpretation of histopathology images," *Algorithms*, vol. 14, no. 10, Oct. 2021, doi: 10.3390/a14100278.
- [6] R. C. Gonzalez and R. E. (Richard E. Woods, *Digital Image Processing*, 4th ed. NY: Pearson, 2018. [Online]. Available: <https://www.pearson.com/us/higher-education/program/Gonzalez-Digital-Image-Processing-4th-Edition/PGM241219.html>
- [7] S. de Kock and B. Gomelsky, "Japanese Ornamental Koi Carp: Origin, Variation and Genetics," in *Biology and Ecology of Carp*, CRC Press, 2015, pp. 27–53. doi: 10.1201/b18547-4.
- [8] E. A. Awalludin, T. N. T. Arsad, and W. N. J. H. Wan Yussof, "A Review on Image Processing Techniques for Fisheries Application," in *Journal of Physics: Conference Series*, Jun. 2020, vol. 1529, no. 5. doi: 10.1088/1742-6596/1529/5/052031.
- [9] H. Alhichri, A. S. Alswayed, Y. Bazi, N. Ammour, and N. A. Alajlan, "Classification of Remote Sensing Images Using EfficientNet-B3 CNN Model with Attention," *IEEE Access*, vol. 9, pp. 14078–14094, 2021, doi: 10.1109/ACCESS.2021.3051085.
- [10] T. He, Z. Zhang, H. Zhang, Z. Zhang, J. Xie, and M. Li, "Bag of Tricks for Image Classification with Convolutional Neural Networks," Dec. 2018, Accessed: Jan. 13, 2022. [Online]. Available: https://www.researchgate.net/publication/338506275_Bag_of_Tricks_for_Image_Classification_with_Convolutional_Neural_Networks
- [11] V. Allken, N. O. Handegard, S. Rosen, T. Schreyeck, T. Mahiout, and K. Malde, "Fish species identification using a convolutional neural network trained on synthetic data," *ICES Journal of Marine Science*, vol. 76, no. 1, pp. 342–349, Jan. 2019, doi: 10.1093/icesjms/fsy147.
- [12] L. Yang *et al.*, "A dual attention network based on efficientNet-B2 for short-term fish school feeding behavior analysis in aquaculture," *Computers and Electronics in Agriculture*, vol. 187, Aug. 2021, doi: 10.1016/j.compag.2021.106316.
- [13] "HOME - Kodama Koi Farm - High Quality Japanese Koi Fish For Sale & Auction", *Kodama Koi Farm*, 2021. [Online]. Available: <https://www.kodamakoifarm.com/>. [Accessed: 26- Jul- 2021].
- [14] B. Koi *et al.*, "Koi Fish Importers in USA | Quality Japanese Koi Fish in USA", *Grand Koi, LLC*, 2021. [Online]. Available: <https://www.grandkoi.com/>. [Accessed: 26- Jul- 2021].
- [15] "Queni Koi | Japanese Koi | Koi Food | Treatments", *Queni-koi.co.uk*, 2021. [Online]. Available: <https://queni-koi.co.uk/>. [Accessed: 26- Jul- 2021].