

Daftar Pustaka

1. Who.int(2024).Hepatitis. *Accessed* 4 September 2024, from <https://www.who.int/health-topics/hepatitis>
2. promkes.kemkes.go.id.(2016, Oktober 17). Hepatitis B. *Accessed* 18 Mei 2023, from <https://promkes.kemkes.go.id/?p=7381>
3. [cdc.gov](https://www.cdc.gov/hepatitis/hbv/bfaq.htm).(2021, April 7). Know Hepatitis B. *Accessed* 18 Mei 2023, from <https://www.cdc.gov/hepatitis/hbv/bfaq.htm>
4. Antonio Marino, Claudio Pacchierotti, Paolo Robuffo Giordano. On the Stability of Gated Graph Neural Networks. 2023. (hal-04110671v1)
5. Obaido, G., Ogbuokiri, B., Swart, T. G., Ayawei, N., Kasongo, S. M., Aruleba, K., Mienye, I. D., Aruleba, I., Chukwu, W., Osaye, F., Egbelowo, O. F., Simphiwe, S., & Esenogho, E. (2022). An Interpretable Machine Learning Approach for Hepatitis B Diagnosis. *Applied Sciences*, 12(21), 11127. <https://doi.org/10.3390/app122111127>
6. Edeh, M. O., Dalal, S., Dhaou, I. B., Agubosim, C. C., Umoke, C. C., Richard-Nnabu, N. E., & Dahiya, N. (2022). Artificial Intelligence-Based Ensemble Learning Model for Prediction of Hepatitis C Disease. *Frontiers in public health*, 10, 892371. <https://doi.org/10.3389/fpubh.2022.892371>
7. Wang Y, Li Y, Chen X, Zhao L. HIV-1/HBV Coinfection Accurate Multitarget Prediction Using a Graph Neural Network-Based Ensemble Predicting Model. *International Journal of Molecular Sciences*. 2023; 24(8):7139. <https://doi.org/10.3390/ijms24087139>
8. Z. Sun, H. Yin, H. Chen, T. Chen, L. Cui and F. Yang, "Disease Prediction via Graph Neural Networks," in *IEEE Journal of Biomedical and Health Informatics*, vol. 25, no. 3, pp. 818-826, March 2021, doi: 10.1109/JBHI.2020.3004143.
9. Pattyn, J., Hendrickx, G., Vorsters, A., & Van Damme, P. (2021). Hepatitis B Vaccines. *The Journal of infectious diseases*, 224(12 Suppl 2), S343–S351. <https://doi.org/10.1093/infdis/jiaa668>
10. Zhou, J., Cui, G., Hu, S., Zhang, Z., Yang, C., Liu, Z., ... & Sun, M. (2020). Graph neural networks: A review of methods and applications. *AI open*, 1, 57-81.
11. Ruiz, L., Gama, F., & Ribeiro, A. (2020). Gated graph recurrent neural networks. *IEEE Transactions on Signal Processing*, 68, 6303-6318.
12. Ghorbani, M., Kazi, A., Baghshah, M. S., Rabiee, H. R., & Navab, N. (2022). RA-GCN: Graph convolutional network for disease prediction problems with imbalanced data. *Medical image analysis*, 75, 102272.
13. Y. Wang, Z. Xiao, and G. Cao, "A convolutional neural network method based on Adam optimizer with power-exponential learning rate for bearing fault diagnosis," *Journal of Vibroengineering*, Vol. 24, No. 4, pp. 666–678, Jun. 2022, <https://doi.org/10.21595/jve.2022.22271>
14. Ibrahim, D., Ahmadu, A. S., Malgwi, Y. M., & Ahmad, B. M. (2021). THE PREDICTION OF HEPATITIS B VIRUS (HBV) USING ARTIFICIAL NEURAL NETWORK (ANN) AND GENETIC ALGORITHM (GA). *Computer Science & IT Research Journal*, 2(1), 16-32.
15. Chen, F., Wang, Y. C., Wang, B., & Kuo, C. C. J. (2020). Graph representation learning: a survey. *APSIPA Transactions on Signal and Information Processing*, 9, e15.
16. Xu, Y., & Zhang, H. (2024). Convergence of deep ReLU networks. *Neurocomputing*, 571, 127174.