

Daftar Pustaka

- [1] Fadila, I. (2021). Mental Illness (Gangguan Mental): Gejala, Penyebab dan Pengobatan. Hello Sehat. [Online] Available at: <https://Hellosehat.Com/Mental/Penyakit-Mental/>.
- [2] Pieper, J., & van Uden, M. (2006). *Religion in Coping and Mental Health Care*. Yord University Press.
- [3] Geggel, L. (2015). Severe Stress and Depression Increase Risk of Early Death. Live Science. [Online] Available at: <https://www.livescience.com/50101-stress-depression-early-death-risk.html> [Accessed 2 November 2021].
- [4] Organization, W. H. (2021). Depression. [Online] Available at: https://www.who.int/health-topics/depression#tab=tab_1 [Accessed 2 November 2021].
- [5] Organization, W. H. (2004). In Prevention of Mental Disorders: Effective Interventions and Policy Options : Summary Report (pp. 1-68). Available at: https://www.who.int/mental_health/evidence/en/prevention_of_mental_disorders_sr.pdf [Accessed 2 November 2021].
- [6] Bestari, D. (2020, March). Efektivitas Kuesioner PHQ-9 Sebagai Skrining Deteksi Dini Depresi . Alomedika. [Online] Available at: <https://www.alomedika.com/efektivitas-kuesioner-ph-9-sebagai-skrining-deteksi-dini-depresi> [Accessed 6 November 2021].
- [7] Maharani, A. S. A. (2021, October 10). Sering Diabaikan, Kenali 3 Gejala Depresi pada Pria. Kompas.Com. <https://www.kompas.com/sains/read/2021/10/10/180300023/sering-diabaikan-kenali-3-gejala-depresi-pada-pria?page=all>
- [8] Santos, W., Funabashi, A., & Paraboni, I. (2020). Searching Brazilian Twitter for Signs of Mental Health Issues. *Proceeding*, 6111–6117. <https://aclanthology.org/2020.lrec-1.750>
- [9] RAMADAN, T. R. (2020). MENDETEKSI GEJALA DEPRESI PENGGUNA TWITTER MENGGUNAKAN ALGORITMA NAÏVE BAYES CLASSIFIER. *Karya Ilmiah - Skripsi (S1) - Reference*.
- [10] Witjaksana, E. C. P. (2021). PERBANDINGAN AKURASI ALGORITMA RANDOM FOREST DAN ALGORITMA ARTIFICIAL NEURAL NETWORK UNTUK KLASIFIKASI PENYAKIT DIABETES. *Karya Ilmiah - Skripsi (S1)*.
- [11] Orabi, A. H., Buddhitha, P., Orabi, M. H., & Inkpen, D. (2018). Deep Learning for Depression Detection of Twitter Users. Proceedings of the Fifth Workshop on Computational Linguistics and Clinical Psychology: From Keyboard to Clinic. *Proceedings of the Fifth Workshop on Computational Linguistics and Clinical Psychology: From Keyboard to Clinic*, 88–97. <https://doi.org/10.18653/v1/W18-0609>
- [12] Belgiu, M., & Dragut, L. (2016). Random forest in remote sensing: A review of applications and future directions. *ISPRS Journal of Photogrammetry and Remote Sensing*, 114, 24–31. <https://doi.org/https://doi.org/10.1016/j.isprsjprs.2016.01.011>
- [13] Tsugawa Yusuke & Kishino Fumio & Nakajima Kosuke & Itoh Yuichi & Ohsaki Hiroyuki, S. & K. (n.d.). *Recognizing Depression from Twitter Activity*. 3187-3196. 10.1145/2702123.2702280. 2015.
- [14] Shah, F. M., Ahmed, F., Joy, S. K. S., Ahmed, S., Sadek, S., Shill, R., & Kabir, Md. H. (2020). Early Depression Detection from Social Network Using Deep Learning Techniques. *IEEE*, 2642–6102. 10.1109/TENSYMP50017.2020.9231008
- [15] Marsidi, S. R. (2021). IDENTIFICATION OF STRESS, ANXIETY, AND DEPRESSION LEVELS OF STUDENTS IN PREPARATION FOR THE EXIT EXAM COMPETENCY TEST. *Journal of Vocational Health Studies*, 5(2), 87. <https://doi.org/10.20473/jvhs.v5.i2.2021.87-93>
- [16] Novopsych. (n.d.). Depression Anxiety Stress Scales – Long Form (DASS-42). [Online] Available at: <https://Novopsych.Com.Au/Assessments/Depression/Depression-Anxiety-Stress-Scales-Long-Form-Dass-42/> [Accessed 2 December 2021].
- [17] Kusumadewi, S., & Wahyuningsih, H. (2020). Model Sistem Pendukung Keputusan Kelompok untuk Penilaian Gangguan Depresii, Kecemasan dan Stress Berdasarkan DASS-42. 7(2). <https://doi.org/http://dx.doi.org/10.25126/jtiik.2020721052>
- [18] Mikolov, T., Chen, K., Corrado, G., & Dean, J. (2013). Efficient Estimation of Word Representations in Vector Space. *Proceedings of Workshop at ICLR*. <https://doi.org/https://doi.org/10.48550/arXiv.1301.3781> Focus to learn more
- [19] Biau, G., & Scornet, E. (2015). A Random Forest Guided Tour. *TEST*. <https://doi.org/TEST.25.10.1007/s11749-016-0481-7>.
- [20] Yanuar R, A. (2018, July). Random Forest. *Universitas Gadjah Mada Menara Ilmu Machine Learning*.
- [21] Sartono, B. (2020, April). Random Forest. RPubs. [Online] Available at: <https://rpubs.com/Bagusco/Randomforest> [Accessed 26 November 2021]. <https://rpubs.com/Bagusco/Randomforest>
- [22] Han, J., Kamber, M., & Pei, J. (2011). *Data Mining: Concepts and Techniques (The Morgan Kaufmann Series in Data Management Systems)*, 3rd edition. Elsevier Science LtdPublication.
- [23] Narkhede, S. (2018). Understanding Confusion Matrix.Towards Data Science. [Online] Available at: <https://Towardsdatascience.Com/Understanding-Confusion-Matrix-A9ad42dcfd62> [Accessed 3 December 2021].