DAFTAR PUSTAKA

[1] R. E. Kusmaryani, "Upaya Penyelamatan Generasi Muda Melalui Penyuluhan Pengetahuan Bahaya Dan Cara Penanggulangan Penyalahgunaan Narkoba," *Inotek*, no. September, 2009.

[2] Sofiyah, "Mengenal NAPZA dan Bahayanya," in *Mengenal NAPZA dan Bahayanya*, Jakarta: Be Champion, 2009, p. 7.

[3] P. D. K. H. Timotius, *Otak dan Perilaku*. Yogyakarta: ANDI (Anggota IKAPI), 2018.

[4] N. D. Volkow, "Drug, Brains, and Behavior," *Sci. Addict.*, no. U.S: NIDA, 2010.

[5] NN, "Cortical Functions," in *Trans Cranial Technologies Ldt*, vol. 4, Wanchai, Ed. Hongkong, 2012, p. 24.

[6] D. E. Kusumandari, M. A. Suhendra, M. I. Rizqyawan, and U. Ulfah, "EEG-P300 Potential in Methadone Subjects based on Parietal and Frontal Channels with Different Image Stimulus," p. 1, 2019.

[7] W. P. A. and H. Hindarto, "Ekstraksi Ciri Sinyal EEEG Untuk Gangguan Penyakit Epilepsi Menggunakan Metode Wavelet," *J. Ilmu Komput. dan Teknol. Inf.*, vol. 9, no. 1, p. 1, 2017.

[8] A. Sharma, R. Kumar, and V. Mansotra, "Real Time System to Detect Human Stress Using EEG Signals," *Int. J. Innov. Res. Comput. Commun. Eng. (An ISO Certif. Organ.*, vol. 3297, no. 6, pp. 11449–11455, 2016, doi: 10.15680/IJIRCCE.2016.

[9] M. Yulia and C. Miranda, "KLASIFIKASI SINYAL EEG DENGAN STIMULI AROMATIK MENGGUNAKAN METODE SUPPORT VECTOR MACHINE," vol. 10, 2019.

[10] A. N. Belkacem *et al.*, "Real-time control of a video game using eye

movements and two temporal EEG sensors," *Comput. Intell. Neurosci.*, vol. 2015, 2015.

[11] S. Suwanto, M. H. Bisri, D. C. R. Novitasari, and A. H. Asyhar, "Classification of EEG Signals using Fast Fourier Transform (FFT) and Adaptive Neuro Fuzzy Inference System (ANFIS)," *J. Mat. "MANTIK,"* vol. 5, no. 1, pp. 35–44, 2019, doi: 10.15642/mantik.2019.5.1.35-44.

[12] A. Turnip, M. A. Suhendra, and S. W. Laufried, "Methadone Effects on Frontal Brain Lobe based EEG-P300 Waves in Drug Rehabilitation Patients," pp. 8–12.

[13] E. Oktaviani, "DETEKSI IMPULSIVITY BERDASARKAN SINYAL EEG-P300 SEBAGAI ANTISIPASI PENYALAHGUNAAN NARKOBA," 2018, [Online]. Available: http://repository.maranatha.edu/id/eprint/24246.

[14] D. E. Kusumandari, T. Hidayat, A. Turnip, T. Hidayat, and A. N. Istiqomah, "An effect of different and similar stimuli on brain activity for drug abuse detection," *Proc. 2nd Int. Conf. Autom. Cogn. Sci. Opt. Micro Electro-Mechanical Syst. Inf. Technol. ICACOMIT 2017*, pp. 12–16, 2017, doi: 10.1109/ICACOMIT.2017.8253378.

[15] D. E. Kusumandari, T. Hidayat, A. Turnip, T. Hidayat, and A. N. Istiqomah, "An effect of different and similar stimuli on brain activity for drug abuse detection," p. 1, 2017, doi: 10.1109/ICACOMIT.2017.8253378.

[16] D. I. K.S, "Memori , ERP , Dan P300," *Meditek*, pp. 1–19.

[17] Z. Khakim and S. Kusrohmaniah, "Dasar - Dasar Electroencephalography (EEG) bagi Riset Psikologi," *Bul. Psikol.*, vol. 29, no. 1, p. 92, 2021, doi: 10.22146/buletinpsikologi.52328.

[18] J. A. Sanei, Saeid and Chambers, *EEG SIGNAL PROCESSING*. 2007.

[19] B. Kumbara and A. Turnip, "Klasifikasi Sinyal Eeg Menggunakan Support Vector Machine (Svm) Untuk Deteksi Kebohongan," vol. 3, no. 3, 2015.

[20] J. V Stone, *Independent Component Analysis : A Tutorial Introduction*. England, 2018.

[21] S. Iskandar, D. E. Kusumandari, and A. Turnip, "Artifact Removal with Independent Component Analysis for 2D Brain Mapping of Drugs User before and after Taking Methadone," *Internetworking Indones. J.*, vol. 11, 2019.