

## DAFTAR PUSTAKA

- Abdu, H. and Seyoum, G., 2022. Sex Differences in Stroke Risk Factors, Clinical Profiles, and In-Hospital Outcomes Among Stroke Patients Admitted to the Medical Ward of Dessie Comprehensive Specialized Hospital, Northeast Ethiopia. *Degenerative Neurological and Neuromuscular Disease*, Volume 12(October), pp.133–144.
- Access, O., Nardone, R., Brigo, F. and Trinka, E., 2016. Crisis convulsivas por trastornos eletroliticos. , 12(1), pp.21–33.
- Ajčević, M., Furlanis, G., Naccarato, M., Miladinović, A., Buoite Stella, A., Caruso, P., Cillotto, T., Accardo, A. and Manganotti, P., 2021. Hyper-acute EEG alterations predict functional and morphological outcomes in thrombolysis-treated ischemic stroke: a wireless EEG study. *Medical and Biological Engineering and Computing*, 59(1), pp.121–129.
- Alexander, L.D., Pettersen, J.A., Hopyan, J.J., Sahlas, D.J. and Black, S.E., 2012. Long-term prediction of functional outcome after stroke using the Alberta Stroke Program Early Computed Tomography Score in the subacute stage. *Journal of Stroke and Cerebrovascular Diseases*, 21(8), pp.737–744. Terdapat di: <http://dx.doi.org/10.1016/j.jstrokecerebrovasdis.2011.03.010>.
- Ali, I., Abuissa, M., Alawneh, A., Subeh, O., Abu Sneineh, A., Mousa, S., Deeb, I. and Rayyan, H., 2019. The Prevalence of Dyslipidemia and Hyperglycemia among Stroke Patients: Preliminary Findings. *Stroke Research and Treatment*, 2019.
- Alzahrani, A., Zhang, X., Albukhari, A., Wardlaw, J.M. and Mair, G., 2023. Assessing Brain Tissue Viability on Nonenhanced Computed Tomography after Ischemic Stroke. *Stroke*, 54(2), pp.558–566.
- Amarenco, P. and Labreuche, J., 2009. Lipid management in the prevention of stroke: review and updated meta-analysis of statins for stroke prevention. *The Lancet Neurology*, 8(5), pp.453–463. Terdapat di: [http://dx.doi.org/10.1016/S1474-4422\(09\)70058-4](http://dx.doi.org/10.1016/S1474-4422(09)70058-4).
- Asmedi, A., Gofir, A., Satiti, S., Paryono, P., Sebayang, D.P., Putri, D.P.A. and Vidyanti, A., 2022. Quantitative EEG Correlates with NIHSS and MoCA for Assessing the Initial Stroke Severity in Acute Ischemic Stroke Patients. *Open Access Macedonian Journal of Medical Sciences*, 10(B), pp.599–605.
- Assenza, G., Zappasodi, F., Pasqualetti, P., Vernieri, F. and Teichio, F., 2013. A contralesional EEG power increase mediated by interhemispheric disconnection provides negative prognosis in acute stroke. *Restorative Neurology and Neuroscience*, 31(2), pp.177–188.
- Bagher-Ebadian, H., Jafari-Khouzani, K., Mitsias, P.D., Lu, M., Soltanian-Zadeh, H., Chopp, M. and Ewing, J.R., 2011. Predicting final extent of ischemic infarction using artificial Neural network analysis of Multi-Parametric mri in patients with stroke. *PLoS ONE*, 6(8).
- Bath, P.M., Song, L., Silva, G.S., Mistry, E., Petersen, N., Tsivgoulis, G., Mazighi, M., Bang, O.Y. and Sandset, E.C., 2022. Blood Pressure Management for Ischemic Stroke in the First 24 Hours. *Stroke*, 53(4), pp.1074–1084.

- Bentes, C. et al., 2018. Quantitative EEG and functional outcome following acute ischemic stroke. *Clinical Neurophysiology*, 129(8), pp.1680–1687. Terdapat di: <https://doi.org/10.1016/j.clinph.2018.05.021>.
- Bhardwaj, A., 2006. Neurological impact of vasopressin dysregulation and hyponatremia. *Annals of Neurology*, 59(2), pp.229–236.
- Blackman, G. et al., 2023. Quantitative EEG as a Prognostic Tool in Suspected Anti-N-Methyl- d -Aspartate Receptor Antibody Encephalitis. *Journal of Clinical Neurophysiology*, 40(2), pp.160–164.
- Broughton, B.R.S., Reutens, D.C. and Sobey, C.G., 2009. Apoptotic mechanisms after cerebral ischemia. *Stroke*, 40(5).
- Bustamante, A., García-Berrocso, T., Rodriguez, N., Llombart, V., Ribó, M., Molina, C. and Montaner, J., 2016. Ischemic stroke outcome: A review of the influence of post-stroke complications within the different scenarios of stroke care. *European Journal of Internal Medicine*, 29, pp.9–21. Terdapat di: <http://dx.doi.org/10.1016/j.ejim.2015.11.030>.
- Chen, K.N., He, L., Zhong, L.M., Ran, Y.Q. and Liu, Y., 2020. Meta-Analysis of Dyslipidemia Management for the Prevention of Ischemic Stroke Recurrence in China. *Frontiers in Neurology*, 11(November), pp.1–8.
- Cipolla, M.J., Liebeskind, D.S. and Chan, S.L., 2018. The importance of comorbidities in ischemic stroke: Impact of hypertension on the cerebral circulation. *Journal of Cerebral Blood Flow and Metabolism*, 38(12), pp.2129–2149.
- Coupar, F., Pollock, A., Rowe, P., Weir, C. and Langhorne, P., 2012. Predictors of upper limb recovery after stroke: A systematic review and meta-analysis. *Clinical Rehabilitation*, 26(4), pp.291–313.
- Cuspineda E, C. Machado, L. Galan, E. Aubert, et al, 2007. QEEG Prognostic Value. , 38(3).
- Cuspineda, E., Machado, C., Aubert, E., Galán, L., Liopis, F. and Avila, Y., 2003. Predicting Outcome in Acute Stroke: A Comparison between QEEG and the Canadian Neurological Scale. *Clinical EEG and Neuroscience*, 34(1), pp.1–4.
- Demchuk, A.M., Hill, M.D., Barber, P.A., Silver, B., Patel, S.C. and Levine, S.R., 2005. Importance of early ischemic computed tomography changes using ASPECTS in NINDS rtPA stroke study. *Stroke*, 36(10), pp.2110–2115.
- Dhakar, M.B., Sheikh, Z., Kumari, P., Lawson, E.C., Jeanneret, V., Desai, D., Rodriguez Ruiz, A. and Haider, H.A., 2022. Epileptiform Abnormalities in Acute Ischemic Stroke: Impact on Clinical Management and Outcomes. *Journal of Clinical Neurophysiology*, 39(6), pp.446–452.
- Donnelly, E.M. and Blum, A.S., 2007. Focal and Generalized Slowing, Coma, and Brain Death. In A. S. Blum & S. B. Rutkove, eds. *The Clinical Neurophysiology Primer*. Totowa, NJ: Humana Press Inc, pp. 127–140.
- Dzialowski, I., Hill, M.D., Coutts, S.B., Demchuk, A.M., Kent, D.M., Wunderlich, O. and Von Kummer, R., 2006. Extent of early ischemic changes on computed tomography (CT) before thrombolysis: Prognostic value of the Alberta Stroke Program early CT score in ECASS II. *Stroke*, 37(4), pp.973–978.

- Ervasti, J., Virtanen, M., Lallukka, T., Friberg, E., Mittendorfer-Rutz, E., Lundström, E. and Alexanderson, K., 2017. Permanent work disability before and after ischaemic heart disease or stroke event: A nationwide population-based cohort study in Sweden. *BMJ Open*, 7(9).
- Feigin, V.L., Norrving, B. and Mensah, G.A., 2017. Global Burden of Stroke. *Circulation Research*, 120(3), pp.439–448.
- Finger, C.E., Moreno-Gonzalez, I., Gutierrez, A., Moruno-Manchon, J.F. and McCullough, L.D., 2022. Age-related immune alterations and cerebrovascular inflammation. *Molecular Psychiatry*, 27(2), pp.803–818.
- Finnigan, S.P. et al., 2004. Correlation of Quantitative EEG in Acute Ischemic Stroke with 30-Day NIHSS Score: Comparison with Diffusion and Perfusion MRI. *Stroke*, 35(4), pp.899–903.
- Foreman, B. and Claassen, J., 2012. Quantitative EEG for the detection of brain ischemia. *Critical Care*, 16(2).
- Frost, S.B., 2003. Reorganization of Remote Cortical Regions After Ischemic Brain Injury: A Potential Substrate for Stroke Recovery. *Journal of Neurophysiology*, 89(6), pp.3205–3214. Terdapat di: <http://jn.physiology.org/cgi/doi/10.1152/jn.01143.2002>.
- Funk, S.D., Yurdagul, A. and Orr, A.W., 2012. Hyperglycemia and endothelial dysfunction in atherosclerosis: Lessons from type 1 diabetes. *International Journal of Vascular Medicine*, 2012.
- Gaggini, M., Gorini, F. and Vassalle, C., 2023. Lipids in Atherosclerosis: Pathophysiology and the Role of Calculated Lipid Indices in Assessing Cardiovascular Risk in Patients with Hyperlipidemia. *International Journal of Molecular Sciences*, 24(1).
- Gaillard, T. and Miller, E., 2018. Guidelines for Stroke Survivors With Diabetes Mellitus. *Stroke*, 49(6), pp.e215–e217.
- Gao, J., Parsons, M.W., Kawano, H., Levi, C.R., Evans, T.J., Lin, L. and Bivard, A., 2017. Visibility of CT early ischemic change is significantly associated with time from stroke onset to baseline scan beyond the first 3 hours of stroke onset. *Journal of Stroke*, 19(3), pp.340–346.
- Giri, E.P., Fanany, M.I., Arymurthy, A.M. and Wijaya, S.K., 2017. Ischemic stroke identification based on EEG and EOG using ID convolutional neural network and batch normalization. *2016 International Conference on Advanced Computer Science and Information Systems, ICACSIS 2016*, pp.484–491.
- Gloria Kang GJ, Ewing-Nelson SR, Mackey L, Schlitt JT, Marathe A, Abbas KM, S.S., 2018. 乳鼠心肌提取 HHS Public Access. *Physiology & behavior*, 176(1), pp.139–148.
- Gong, J., Harris, K., Peters, S.A.E. and Woodward, M., 2021. Sex differences in the association between major cardiovascular risk factors in midlife and dementia: a cohort study using data from the UK Biobank. *BMC Medicine*, 19(1), pp.1–11.
- Goyal, N. et al., 2017. Admission systolic blood pressure and outcomes in large vessel occlusion strokes treated with endovascular treatment. *Journal of NeuroInterventional Surgery*, 9(5), pp.451–454.

- Guzik, A. and Bushnell, C., 2017. Stroke Epidemiology and Risk Factor Management. *CONTINUUM Lifelong Learning in Neurology*, 23(1), pp.15–39.
- Hindsholm, M.F., Damgaard, D., Gurol, M.E., Gaist, D. and Simonsen, C.Z., 2023. Management and Prognosis of Acute Stroke in Atrial Fibrillation. *Journal of Clinical Medicine*, 12(17).
- Hui, F.K. et al., 2017. ASPECTS discrepancies between CT and MR imaging: Analysis and implications for triage protocols in acute ischemic stroke. *Journal of NeuroInterventional Surgery*, 9(3), pp.240–243.
- Jung, S., Wiest, R., Gralla, J., McKinley, R., Mattle, H. and Liebeskind, D., 2017. Relevance of the cerebral collateral circulation in ischaemic stroke: time is brain, but collaterals set the pace. *Swiss medical weekly*, 147(December), p.w14538.
- Juniada, P.H., Asih, M.W., Margiani, N.N., Eka Putra, I.W.G.A. and Mahendra Wijaya, I.G.A.G., 2022. Korelasi Aspect Score Dengan Nihss, Gcs, Dan Lama Dirawat Pada Pasien Stroke Non Hemoragik Akut Di Rsup Sanglah. *E-Jurnal Medika Udayana*, 11(12), p.1.
- Khan, M., Baird, G.L., Goddeau, R.P., Silver, B. and Henninger, N., 2017. Alberta stroke program early CT score infarct location predicts outcome following M2 occlusion. *Frontiers in Neurology*, 8(MAR), pp.1–6.
- Khan, R.S.U., Nawaz, M., Khan, S., Raza, H.A., Nazir, T., Anwar, M.S., Nadeem, H.M.F., Rehman, Z.U. and Akram, A., 2022. Prevalence of Dyslipidemia in Ischemic Stroke Patients: A Single-Center Prospective Study From Pakistan. *Cureus*, 14(6), pp.12–17.
- Kuriakose, D. and Xiao, Z., 2020. Pathophysiology and treatment of stroke: Present status and future perspectives. *International Journal of Molecular Sciences*, 21(20), pp.1–24.
- Kwakkel, G., Wagenaar, R.C., Kollen, B.J. and Lankhorst, G.J., 1996. Predicting disability in stroke - A critical review of the literature. *Age and Ageing*, 25(6), pp.479–489.
- Laredo, C., Zhao, Y., Rudilosso, S., Renú, A., Pariente, J.C., Chamorro, Á. and Urra, X., 2018. Prognostic Significance of Infarct Size and Location: The Case of Insular Stroke. *Scientific Reports*, 8(1), pp.1–10.
- Latchaw, R.E. et al., 2009. Recommendations for imaging of acute ischemic stroke: A scientific statement from the american heart association. *Stroke*, 40(11), pp.3646–3678.
- Leppert, M.H. et al., 2022. Systematic Review of Sex Differences in Ischemic Strokes Among Young Adults: Are Young Women Disproportionately at Risk? *Stroke*, 53(2), pp.319–327.
- Linz, D., Gawalko, M., Betz, K., Hendriks, J.M., Lip, G.Y.H., Vinter, N., Guo, Y. and Johnsen, S., 2024. Atrial fibrillation: epidemiology, screening and digital health. *The Lancet Regional Health - Europe*, 37, p.100786. Terdapat di: <https://doi.org/10.1016/j.lanep.2023.100786>.
- Liu-ambrose, T., Eng, J.J. and Ot, P.T., 2015. Exercise Training and Recreational Activities to Promote Executive Functions in Chronic Stroke : A Proof-of-concept Study. *Journal of Stroke and Cerebrovascular Diseases*, 24(1),

- pp.130–137. Terdapat di:  
<http://dx.doi.org/10.1016/j.jstrokecerebrovasdis.2014.08.012>.
- Machado, C. et al., 2004. Assessing Acute Middle Cerebral Artery Ischemic Stroke by Quantitative Electric Tomography. *Clinical EEG and Neuroscience*, 35(3), pp.116–124.
- Madsen, T.E., Howard, G., Kleindorfer, D.O., Furie, K.L., Oparil, S., Manson, J.E., Liu, S. and Howard, V.J., 2019. Sex Differences in Hypertension and Stroke Risk in the REGARDS Study: A Longitudinal Cohort Study. *Hypertension*, 74(4), pp.749–755.
- Mainali, S., Wahba, M. and Eljovich, L., 2014. Detection of Early Ischemic Changes in Noncontrast CT Head Improved with “Stroke Windows.” *ISRN Neuroscience*, 2014, pp.1–4.
- Malik, U., Nisar, T. and Kayani, Z., 2020. Analysis Of Factors Influencing Severity in Acute Ischemic Strokes. *Indo American Journal of Pharmaceutical Sciences*, 07(11), pp.258–261. Terdapat di:  
<http://www.iajps.com>.
- McCormick, M.T., Muir, K.W., Gray, C.S. and Walters, M.R., 2008. Management of hyperglycemia in acute stroke: How, when, and for whom? *Stroke*, 39(7), pp.2177–2185.
- Mehta, B., Leslie-Mazwi, T.M., Chandra, R. V., Chaudhry, Z.A., Rabinov, J.D., Hirsch, J.A., Schwamm, L.H., Rost, N.S. and Yoo, A.J., 2013. Assessing variability in neurointerventional practice patterns for acute ischemic stroke. *Journal of NeuroInterventional Surgery*, 5(SUPPL.1), pp.4–6.
- Mishra, S.R. et al., 2020. Association between Reproductive Life Span and Incident Nonfatal Cardiovascular Disease: A Pooled Analysis of Individual Patient Data from 12 Studies. *JAMA Cardiology*, 5(12), pp.1410–1418.
- Mokin, M., Primiani, C.T., Siddiqui, A.H. and Turk, A.S., 2017. ASPECTS (Alberta Stroke Program Early CT Score) Measurement Using Hounsfield Unit Values When Selecting Patients for Stroke Thrombectomy. *Stroke*, 48(6), pp.1574–1579.
- Montenegro MA, Valente K. EEG in focal and generalized epilepsies: Pearls and perils. *Epilepsy Behav.* 2024 Jul;156:109825. doi: 10.1016/j.yebeh.2024.109825. Epub 2024 Jun 4. PMID: 38838461.
- Murri, L., Gori, S., Massetani, R., Bonanni, E., Marcella, F. and Milani, S., 1998. Evaluation of acute ischemic stroke using quantitative EEG: A comparison with conventional EEG and CT scan. *Neurophysiologie Clinique*, 28(3), pp.249–257.
- Nezu, T. et al., 2022. Predictors of Stroke Outcome Extracted from Multivariate Linear Discriminant Analysis or Neural Network Analysis. *Journal of Atherosclerosis and Thrombosis*, 29(1), pp.99–110.
- Nogueira, R.G. et al., 2018. Thrombectomy 6 to 24 Hours after Stroke with a Mismatch between Deficit and Infarct. *New England Journal of Medicine*, 378(1), pp.11–21.
- Olejniczak, P., 2006. Neurophysiologic basis of EEG. *Journal of Clinical Neurophysiology*, 23(3), pp.186–189.
- Park, J.S., Lee, J.M., Kwak, H.S. and Chung, G.H., 2019. Predictive value of CT

- angiography source image ASPECTS in patients with anterior circulation acute ischemic stroke after endovascular treatment: Ultimate infarct size and clinical outcome. *Journal of NeuroInterventional Surgery*, 11(4), pp.342–346.
- Peixoto, A.J., 2019. Acute Severe Hypertension. *New England Journal of Medicine*, 381(19), pp.1843–1852.
- Peng, Y., Ngo, L., Hay, K., Alghamry, A., Colebourne, K. and Ranasinghe, I., 2022. Long-Term Survival, Stroke Recurrence, and Life Expectancy after an Acute Stroke in Australia and New Zealand from 2008-2017: A Population-Wide Cohort Study. *Stroke*, 53(8), pp.2538–2548.
- Piironen, K., Putaala, J., Rosso, C. and Samson, Y., 2012. Glucose and acute stroke: Evidence for an interlude. *Stroke*, 43(3), pp.898–902.
- Potter, C.A., Vagal, A.S., Goyal, M., Nunez, D.B., Leslie-Mazwi, T.M. and Lev, M.H., 2019. Ct for treatment selection in acute ischemic stroke: A code stroke primer. *Radiographics*, 39(6), pp.1717–1738.
- Powers, W., 2020. Acute Ischemic Stroke William J. Powers, M.D. *N Engl J Med*, 383(3), pp.252–60.
- Powers, W.J. et al., 2019. *Guidelines for the early management of patients with acute ischemic stroke: 2019 update to the 2018 guidelines for the early management of acute ischemic stroke a guideline for healthcare professionals from the American Heart Association/American Stroke A*, van Putten, M.J.A.M., 2007. The revised brain symmetry index. *Clinical Neurophysiology*, 118(11), pp.2362–2367.
- Van Putten, M.J.A.M. and Tavy, D.L.J., 2004. Continuous quantitative EEG monitoring in hemispheric stroke patients using the brain symmetry index. *Stroke*, 35(11), pp.2489–2492.
- Rapp, P.E. et al., 2015. Traumatic brain injury detection using electrophysiological methods. *Frontiers in Human Neuroscience*, 9(FEB), pp.1–32.
- Rexrode, K.M., Madsen, T.E., Yu, A.Y.X., Carcel, C., Lichtman, J.H. and Miller, E.C., 2022. The Impact of Sex and Gender on Stroke. *Circulation Research*, 130(4), pp.512–528.
- Rochmah, T.N., Rahmawati, I.T., Dahlui, M., Budiarto, W. and Bilqis, N., 2021. Economic burden of stroke disease: A systematic review. *International Journal of Environmental Research and Public Health*, 18(14).
- Rost, N.S. et al., 2016. Stroke severity is a crucial predictor of outcome: An international prospective validation study. *Journal of the American Heart Association*, 5(1), pp.1–7.
- Rudkin, S., Cerejo, R., Tayal, A. and Goldberg, M.F., 2018. Imaging of acute ischemic stroke. *Emergency Radiology*, 25(6), pp.659–672.
- Ryu, W.S., Schellingerhout, D., Jeong, S.W., Nahrendorf, M. and Kim, D.E., 2016. Association between Serum Lipid Profiles and Early Neurological Deterioration in Acute Ischemic Stroke. *Journal of Stroke and Cerebrovascular Diseases*, 25(8), pp.2024–2030. Terdapat di: <http://dx.doi.org/10.1016/j.jstrokecerebrovasdis.2016.05.009>.
- Sacco, R.L. et al., 2013. An updated definition of stroke for the 21st century: A

- statement for healthcare professionals from the American heart association/American stroke association. *Stroke*, 44(7), pp.2064–2089.
- Sajobi, T.T. et al., 2017. Early trajectory of stroke severity predicts long-term functional outcomes in ischemic stroke subjects. *Stroke*, 48(1), pp.105–110.
- Schnabel, R.B., Yin, X., Larson, M.G., Magnani, J.W., Ellinor, P.T. and Philip, A., 2015. Fifty-Year Trends in Atrial Fibrillation Prevalence, Incidence, Risk Factors, and Mortality in the Community Renate. *Lancet*, 386(9989), pp.154–162.
- Sharanreddy, M. and Kulkarni, P.K., 2013. Automated EEG signal analysis for identification of epilepsy seizures and brain tumour. *Journal of Medical Engineering and Technology*, 37(8), pp.511–519.
- Sheorajpanday, Rishi V A, Nagels, G., Weeren, A.J.T.M. and Deyn, P.P. De, 2011. Clinical Neurophysiology Quantitative EEG in ischemic stroke : Correlation with infarct volume and functional status in posterior circulation and lacunar syndromes. *Clinical Neurophysiology*, 122(5), pp.884–890. Terdapat di: <http://dx.doi.org/10.1016/j.clinph.2010.08.020>.
- Sheorajpanday, Rishi V.A., Nagels, G., Weeren, A.J.T.M., van Putten, M.J.A.M. and De Deyn, P.P., 2011. Quantitative EEG in ischemic stroke: Correlation with functional status after 6months. *Clinical Neurophysiology*, 122(5), pp.874–883. Terdapat di: <http://dx.doi.org/10.1016/j.clinph.2010.07.028>.
- Sheorajpanday, R.V.A., Nagels, G., Weeren, A.J.T.M., Surgeloose, D. De and Deyn, P.P. De, 2010. Clinical Neurophysiology Additional value of quantitative EEG in acute anterior circulation syndrome of presumed ischemic origin. *Clinical Neurophysiology*, 121(10), pp.1719–1725. Terdapat di: <http://dx.doi.org/10.1016/j.clinph.2009.10.037>.
- Shreve, L. et al., 2019. HHS Public Access. , 28(8), pp.2280–2286.
- Sico, J.J. et al., 2016. Using Radiological Data to Estimate Ischemic Stroke Severity. *Journal of Stroke and Cerebrovascular Diseases*, 25(4), pp.792–798.
- Sifat, A.E., Nozohouri, S., Archie, S.R., Chowdhury, E.A. and Abbruscato, T.J., 2022. Brain Energy Metabolism in Ischemic Stroke: Effects of Smoking and Diabetes. *International Journal of Molecular Sciences*, 23(15).
- Song, J., Davey, C., Poulsen, C., Luu, P., Turovets, S., Anderson, E., Li, K. and Tucker, D., 2015. EEG source localization: Sensor density and head surface coverage. *Journal of Neuroscience Methods*, 256, pp.9–21. Terdapat di: <http://dx.doi.org/10.1016/j.jneumeth.2015.08.015>.
- Strong, K., Mathers, C. and Bonita, R., 2007. Preventing stroke : saving lives around the world. , 6(February), pp.182–187.
- Takasawa, M. et al., 2008. How reliable is perfusion MR in acute stroke? Validation and determination of the penumbra threshold against quantitative PET. *Stroke*, 39(3), pp.870–877.
- Tapuwa, D., Musuka, M., Wilton, S. and Traboulsi, M., 2015. Diagnosis and Management of Acute Ischemic Stroke: Speed is Critical. *Cmaj*, 187(12), pp.887–93. Terdapat di: <https://pubmed.ncbi.nlm.nih.gov/26243819/>.
- Tsivgoulis, G., Kotsis, V. and Giannopoulos, S., 2011. Intravenous thrombolysis for acute ischaemic stroke: Effective blood pressure control matters.

- International Journal of Stroke*, 6(2), pp.125–127.
- Tsolaki, A., Kazis, D., Kompatsiaris, I., Kosmidou, V. and Tsolaki, M., 2014. Electroencephalogram and alzheimer's disease: Clinical and research approaches. *International Journal of Alzheimer's Disease*, 2014.
- Tuerxun, T., 2014. EEG and SPECT Changes in Acute Ischemic Stroke. *Journal of Neurology & Neurophysiology*, 05(02).
- Ullberg, T., Zia, E., Petersson, J. and Norrving, B., 2015. Changes in functional outcome over the first year after stroke: An observational study from the Swedish stroke register. *Stroke*, 46(2), pp.389–394.
- Vatinno, A.A., Schranz, C., Simpson, A.N., Ramakrishnan, V., Bonilha, L. and Seo, N.J., 2022. Predicting upper extremity motor improvement following therapy using EEG-based connectivity in chronic stroke. *NeuroRehabilitation*, 50(1), pp.105–113.
- Wang, X., Liu, X., Wang, Z., Tong, S., Jin, Z. and Guo, X., 2021. Different reorganizations of functional brain networks after first-ever and recurrent ischemic stroke. *Brain Research*, 1765(April), p.147494. Terdapat di: <https://doi.org/10.1016/j.brainres.2021.147494>.
- Werner, N., Bauer, T., Hochadel, M., Zahn, R., Weidinger, F., Marco, J., Hamm, C., Gitt, A.K. and Zeymer, U., 2013. Incidence and clinical impact of stroke complicating percutaneous coronary intervention: Results of the euro heart survey percutaneous coronary interventions registry. *Circulation: Cardiovascular Interventions*, 6(4), pp.362–369.
- Wilkinson, C.M., Burrell, J.I., Kuziek, J.W.P., Thirunavukkarasu, S., Buck, B.H. and Mathewson, K.E., 2020. Predicting stroke severity with a 3-min recording from the Muse portable EEG system for rapid diagnosis of stroke. *Scientific Reports*, 10(1), pp.1–11. Terdapat di: <https://doi.org/10.1038/s41598-020-75379-w>.
- De Wit, L. et al., 2014. Long-term prediction of functional outcome after stroke using single items of the Barthel Index at discharge from rehabilitation centre. *Disability and Rehabilitation*, 36(5), pp.353–358.
- Wolthuis, N., Bosma, I., Bastiaanse, R., Cherian, P.J., Smits, M., Veenstra, W., Wagemakers, M., Vincent, A. and Satoer, D., 2022. Distinct Slow-Wave Activity Patterns in Resting-State Electroencephalography and Their Relation to Language Functioning in Low-Grade Glioma and Meningioma Patients. *Frontiers in Human Neuroscience*, 16(March), pp.1–14.
- Woodruff, T.M., Thundyil, J., Tang, S.C., Sobey, C.G., Taylor, S.M. and Arumugam, T. V., 2011. Pathophysiology, treatment, and animal and cellular models of human ischemic stroke. *Molecular Neurodegeneration*, 6(1), p.11. Terdapat di: <http://www.molecularneurodegeneration.com/content/6/1/11>.
- Wu, J., Srinivasan, R., Burke Quinlan, E., Solodkin, A., Small, S.L. and Cramer, S.C., 2016. Utility of EEG measures of brain function in patients with acute stroke. *Journal of Neurophysiology*, 115(5), pp.2399–2405. Terdapat di: <http://jn.physiology.org/lookup/doi/10.1152/jn.00978.2015>.
- Yoo, A.J. et al., 2014. Impact of pretreatment noncontrast CT Alberta stroke program early ct score on clinical outcome after intra arterial stroke therapy. *Stroke*, 45(3), pp.746–751.

Yoon, C.W. and Bushnell, C.D., 2023. Stroke in Women: A Review Focused on Epidemiology, Risk Factors, and Outcomes. *Journal of Stroke*, 25(1), pp.2–15.