

DAFTAR PUSTAKA

- Ahadi, R., Khodagholi, F., Daneshi, A., Vafaei, A., Mafi, A. A., & Jorjani, M. (2015). Diagnostic Value of Serum Levels of GFAP, pNF-H, and NSE Compared with Clinical Findings in Severity Assessment of Human Traumatic Spinal Cord Injury. *Spine*.
<https://doi.org/10.1097/BRS.0000000000000654>
- Blumenfeld, H. (2010). Neuroanatomy through clinical cases. In *Neuroanatomy through clinical cases*.
- CaoF, Xj. ;Yan. X. . L. W. . H. W. . L. G. . Z. (2008). Elevation of neuron-specific enolase and S-100beta protein level in experimental acute spinal cord injury. *J Clin Neurosci.*, 5, 541–544.
- Cramer, G. D. S. A. D. (2014). *Clinical Anatomy of the Spine, Spinal Cord, and ANS, Third Edition* (3rd ed.). Elsevier Ltd.
- Dahlan, M. S. (2014). Uji One Way (Uji Hipotesis Komperatif Numerik Lebih dari Dua Kelompok Tidak Berpasangan Berdistribusi Normal). In *Statistik Untuk Kedokteran dan Kesehatan: Deskriptif, Bivariat, dan Multivariat Dilengkapi Aplikasi Menggunakan SPSS*.
- Duff, K., & McCaffrey, R. J. (2001). Electrical injury and lightning injury: A review of their mechanisms and neuropsychological, psychiatric, and neurological sequelae. *Neuropsychology Review*, 11, 101–116.
<https://doi.org/10.1023/A:1016623318049>
- Fan, K. W., Zhu, Z. X., & Den, Z. Y. (2005). An experimental model of an electrical injury to the peripheral nerve. *Burns*, 731–736.
<https://doi.org/10.1016/j.burns.2005.02.022>
- Haque, A., Capone, M., Matzelle, D., Cox, A., & Banik, N. L. (2017). Targeting Enolase in Reducing Secondary Damage in Acute Spinal Cord Injury in Rats. *Neurochemical Research*. <https://doi.org/10.1007/s11064-017-2291-z>
- Haque, A., Ray, S. K., Cox, A., & Banik, N. L. (2016). Neuron specific enolase: a promising therapeutic target in acute spinal cord injury. In *Metabolic Brain Disease*. <https://doi.org/10.1007/s11011-016-9801-6>
- Ko, S. H., Chun, W., & Kim, H. C. (2004). Delayed spinal cord injury following electrical burns: A 7-year experience. *Burns*, 1–5.
<https://doi.org/10.1016/j.burns.2004.03.007>

- Lee, R. C. (1997). Injury by electrical forces: Pathophysiology, Manifestations, and therapy. In *Current Problems in Surgery* (Vol. 34, pp. 1–87). Mosby. [https://doi.org/10.1016/s0011-3840\(97\)80007-x](https://doi.org/10.1016/s0011-3840(97)80007-x)
- Lee, R. C., Zhang, D., & Hannig, J. (2000). Biophysical injury mechanisms in electrical shock trauma. In *Annual Review of Biomedical Engineering* (Vol. 1, pp. 477–509). <https://doi.org/10.1146/annurev.bioeng.2.1.477>
- Li, M., Wen, H., Yan, Z., Ding, T., Long, L., Qin, H., Wang, H., & Zhang, F. (2014). Temporal-spatial expression of ENOLASE after acute spinal cord injury in adult rats. *Neuroscience Research*. <https://doi.org/10.1016/j.neures.2013.12.001>
- Nogami, M., Takatsu, A., Endo, N., & Ishiyama, I. (1998). Immunohistochemistry of neuron-specific enolase in neurons of the medulla oblongata from human autopsies. *Acta Histochemica*, 100, 371–382. [https://doi.org/10.1016/S0065-1281\(98\)80034-2](https://doi.org/10.1016/S0065-1281(98)80034-2)
- Pouw, M. H., Hosman, A. J. F., Van Middendorp, J. J., Verbeek, M. M., Vos, P. E., & Van De Meent, H. (2009). Biomarkers in spinal cord injury. *Spinal Cord*, 47, 519–525. <https://doi.org/10.1038/sc.2008.176>
- Pouw, M. H., Kwon, B. K., Verbeek, M. M., Vos, P. E., Van Kampen, A., Fisher, C. G., Street, J., Paquette, S. J., Dvorak, M. F., Boyd, M. C., Hosman, A. J. F., & Van De Meent, H. (2014). Structural biomarkers in the cerebrospinal fluid within 24 h after a traumatic spinal cord injury: A descriptive analysis of 16 subjects. *Spinal Cord*. <https://doi.org/10.1038/sc.2014.26>
- Seo, C. H., Jeong, J. H., Lee, D. H., Kang, T. C., Jin, E. S., Lee, D. H., Jeon, S. R., Choi, K. H., & Hwang, H. S. (2012). Radiological and pathological evaluation of the spinal cord in a rat model of electrical injury-induced myelopathy. *Burns*, 1–6. <https://doi.org/10.1016/j.burns.2012.02.016>
- Tanapat, P. (2013). Neuronal Cell Markers. *Materials and Methods*. <https://doi.org/10.13070/mm.en.3.196>
- ten Donkelaar, H. J., Lammens, M., & Hori, A. (2014). Clinical Neuroembryology. In *Clinical Neuroembryology*. <https://doi.org/10.1007/978-3-642-54687-7>
- Varghese, G., Mani, M. M., & Bedford, J. B. (1986). Spinal cord injuries following electrical accidents. *Paraplegia*, 159–166. <https://doi.org/10.1038/sc.1986.21>
- Winn, H. R. (2017). *YOU MANS AND WINN NEUROLOGICAL SURGERY SEVENTH EDITION* (seventh). Elsevier.

Zemaitis MR, Foris LA, Lopez RA, et al. (2020). Electrical Injuries. *StatPearls Publishing, Treasure Island (FL)*, 1–16.
<https://www.ncbi.nlm.nih.gov/books/NBK448087/#!po=96.8750>