

Daftar Pustaka

- A. Curtright, M. R., S. Goh, B. Keown, E. Wagner, J. Sharifi, D.W. Raible, A. Dhaka.(2015). “*Modeling nociception in zebrafish: a way forward for unbiased analgesic discovery*”.
- A.D. Correia, S. R. C., M. Scholze, E.D. Stevens.(2014). “*A novel behavioral fish model of nociception for testing analgesics*”. *Pharmaceuticals*, 4, 665-680.
- Barney Reed & Maggy Jennings.(2010). *Guidance on the housing and care of Zebrafish Danio rerio*. Research Animals Department, Science Group, RSPCA. Diakses 2 April 2019.
https://www.researchgate.net/publication/276062435_Guidance_on_the_housing_and_care_of_zebrafish_Danio_rerio
- Burket LW, Greenberg MS, Glick M. *Burkett’s Textbook of Oral Medicine*. 10th ed. Philadelphia, PA: Lippincott
- Chatigny F, Creighton CM, Stevens ED. Updated Review of Fish Analgesia. *J Am Assoc Lab Anim Sci*. 2018 Jan 1;57 (1):5-12.
- De Leeuw R, Klasser GD.(2013).*Orofacial pain: guidelines for assessment, diagnosis, and management*. Chicago: Quintessence;
- De Siqueira, S. R. D. T., Vilela, T. T., & Florindo, A. A.(2013). *Prevalence of headache and orofacial pain in adults and elders in a Brazilian community: an epidemiological study*. *Gerodontology*,:32(2), 123–131. doi:10.1111/ger.12063
- Do Nascimento, J. E. T., de Moraes, S. M., de Lisboa, D. S., de Oliveira Sousa, M., Santos, S. A. A. R., Magalhães, F. E. A., & Campos, A. R. (2018). *The orofacial antinociceptive effect of Kaempferol-3-O-rutinoside, isolated from the plant Ouratea fieldingiana, on adult zebrafish (Danio rerio)*. *Biomedicine & Pharmacotherapy*, doi:10.1016/j.biopha.2018.08.089
- F.E.A. Magalhães, C.A.P.B. Sousa, S.A.A.R. Santos, R.B. Meneses, F.L.A. Batista,A.O. Abreu, M.V. Oliveira, L.F.W.G. Moura, R.S. Raposo, A.R. (2017).Campos, Adult zebrafish (Danio rerio): an alternative behavioral model of formalin-induced nociception, *Zebrafish* 14 5; 422–429.

- Ghagane, S. Cm Puranik, S. I., Kumbar, V. M., Nerli, R. B., Jalalpure, S. S., Hiremath, M. Bm Aladakatti, R.(2017). *In vitro* antioxidant and anticancer activity of *Leea indica* leaf extracts on human prostate cancer cell lines. *Integrative medicine research*, 6(1), 79–87.
[doi:10.1016/j.imr.2017.01.004](https://doi.org/10.1016/j.imr.2017.01.004)
- Gut, Philipp et al.(2017). “*Little Fish, Big Data: Zebrafish As A Model For Cardiovascular And Metabolic Disease.*” *Physiological reviews* vol. 97,3: 889-938.
[doi:10.1152/physrev.00038.2016](https://doi.org/10.1152/physrev.00038.2016)
- Guyton, A. C, Hall, J. E.(2014). *Buku Ajar Fisiologi Kedokteran*. Edisi 12. Jakarta: EGC, 1022
- Hanum Syafira, Mochammad Aris W, Masruroh Rahayu.(2015). *Pengaruh Ekstrak Pegagan (Centella asiatica) terhadap Ekspresi Tirosin Hidroksilase (TH) serta Aktivitas Lokomotor Ikan Zebra (Danio rerio)*. *Jurnal Kedokteran Brawijaya* Vol. 29, No. Diakses tanggal 20 Agustus 2019.
<http://jkb.ub.ac.id/index.php/jkb/article/view/940>
- International Association for the Study of Pain*.(2014). Diakses tanggal 25 Mei 2019
<https://www.iasp-pain.org/>
- Maulana Tantry.(2018). *Dampak Nyeri Orofasial Terhadap Kualitas Hidup Penderita (Sebuah Studi di Provinsi Jawa Barat)*. Diakses 24 Mei 2019
http://www.leutikaprio.com/produk/110215/kesehatan/18011589/dampak_nyeri_orofasial_terhadap_kualitas_hidup_penderita_sebuah_studi_di_provinsi_jawa_barat/16077602/drg_tantry_maulina_mkes_phd
- Maulina T, Rachmi CN, Akhter R, Whittle T, Evans W, Murray GM.(2014). The association between self-report of orofacial pain symptoms with age, gender, interference in activities, and socioeconomic factors surveyed in Indonesian community health centers. *Asian Pac J Dent* 14, 23-34
- Morgan, G.E., *Pain Management, In: Clinical Anesthesiology 2 nd ed. Stamford: Appleton and Lange, 1996, 274-316N*
- Notoatmodjo S. (2012). *Metodologi penelitian kesehatan*. Rineka Cipta. Jakarta

- Nascimento, José & Morais, Selene & de Lisboa, Daniele & Sousa, Matheus & Santos, Sacha & Magalhães, Francisco Ernani & Campos, Adriana. (2018). *The orofacial antinociceptive effect of Kaempferol-3-O-rutinoside, isolated from the plant Ouratea fieldingiana, on adult zebrafish (Danio rerio)*. *Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie*.
- Pallavi Sharma, Savita Kumari and Damanpreet Singh.(2018). *Investigating the role of two major dietary flavonoids in zebrafish model of pentylentetrazol-induced convulsions*. Institute of Himalayan Bioresource Technology – CSIR, India Academy of Scientific and Innovative Research, India. Diakses 1 september 2019
<https://www.longdom.org/proceedings/investigating-the-role-of-two-major-dietary-flavonoids-in-zebrafish-model-of-pentylentetrazol-induced-convulsions-13643.html>
- Pain Management. *Classification of pain*. School of Medicine and public health. Diakses 12 April 2019
<http://projects.hsl.wisc.edu/GME/PainManagement/session2.4.html>
- Rahman, M. A., Imran, T. B., & Islam, S. (2013). Antioxidative, antimicrobial and cytotoxic effects of the phenolics of *Leea indica* leaf extract. *Saudi journal of biological sciences*, 20(3), 213–225.
[doi:10.1016/j.sjbs.2012.11.007](https://doi.org/10.1016/j.sjbs.2012.11.007).
- Rizka Kartikasari. (2015). *Perbedaan Potensi Antioksidan Ekstrak Daun Girang (Leea indica) Dari Taman Nasional Meru Betiri Dengan Pelarut N-Heksan, Etil Asetat Dan Metanol*. Diakses 30 Mei 2019
<http://repository.unej.ac.id/handle/123456789/71270>
- Steenbergen, P. J., & Bardine, N.(2014). *Antinociceptive effects of buprenorphine in zebrafish larvae: An alternative for rodent models to study pain and nociception?* *Applied Animal Behaviour Science*, 152, 92–99.
- Smiljic S, et al. *J Oral Sci*.(2016). Prevalence and characteristics of orofacial pain in university students. Department of Physiology, Medical Faculty, University of Pristina. *J Oral Sci*. 2016; Vol. 58 (1):7-13.
[doi: 10.2334/josnusd.58.7.Pubmed](https://doi.org/10.2334/josnusd.58.7.Pubmed)

- Singh G, Gupta P, Gupta A, Khanal M.(2015). Clinical approach to a patient with headache. In: Medicine Update. India: API India. 514–518.
- Singh, Deepika et al. “*Identification of Phytoconstituents in Leea indica (Burm. F.) Merr. Leaves by High Performance Liquid Chromatography Micro Time-of-Flight Mass Spectrometry.*” *Molecules (Basel, Switzerland)* vol. 24,4 714.
[doi:10.3390/molecules24040714](https://doi.org/10.3390/molecules24040714)
- Shetty Akshay , Leena James , Tejavathi Nagaraj , Marin Abraham.(2015). “Journal of Advanced Clinical & Research Insights”. *Epidemiology of orofacial pain: A retrospective study.* Vol 2, hlm12–15
- Tetty, S.(2015). Konsep dan Penatalaksanaan Nyeri. Jakarta: EGC
- William, Tinjauan Pustaka.(2017). Ikan zebra (*Danio rerio*) dan Kegunaanya dalam Penelitian Fisiologi. Diakses 30 Mei 2019
<https://ejournal.ukrida.ac.id/ojs/index.php/Meditek/article/download/1575/1684/>