

DAFTAR PUSTAKA

- Al-Qur'an dan terjemahannya. (2019). Kementerian Agama Republik Indonesia.
- Abdurrahman, Muhammad. (2016). Akhlak: Menjadi Seorang Muslim Berakhhlak Mulia. Jakarta: Rajawali Pers.
- Abdurrahman bin Nashir as-Sa'di, Syaikh. (2015). Tafsir Al-Qur'an jilid 7. Jakarta: Dorul Haq.
- Ad-dimasyqi., & Al-Imam A.I.K. (2008). Tafsir Ibnu Kasir Juz 1. Bandung: Sinar Baru Algensindo.
- Albagieh HN, Alwakeel AA, Albedairi FM, Alegayel SM. (2017). Correlation between Nails Biting and Temporomandibula Joint Disorders and Emotional Status among Teenagers in Riyadh: A Cross Sectional study. International Journal of Medical Science and Clinical Inventions; 4(1): 2599-2603
- AlZarea BK. (2017). Prevalence of temporomandibular dysfunction in edentulous patients of Saudi Arabia. J Int Oral Health ;9:1-5.
- Al-Zuhaili, Wahbah. (2019). At-Tafsir Al-Munir: Fi' al-Aqi'dah wa al-Syari'i'ah wa al-Manhaj. Jilid: 8. Damaskus: Da'r Al-Fikr.
- Amrullah, Abdul M alik Karim. (2020). Tafsir al-Azhar. Jilid 6. Singapura: Pustaka Nasional Pte ltd
- Au, Yap.et all. (2010). Prevalence of Temporomandibular disorder subtypes, psychologic distress, and psychosocial dysfunction in asian patiens. Departement of Restorative Dentistry National University of Singapore.
- Badel, T., Marotti, M., Pavicin, I.S. Basic-Kes V. (2012). Temporomandibular Disorders and Occlusion. Acta Clin Croat. Vol. 51(3): 419-424.
- Bannach-Brown, A. et al. (2019). 'Machine learning algorithms for systematic review: Reducing workload in a preclinical review of animal studies and reducing human screening error', Systematic Reviews, 8(1), pp. 1–12.

- Berger, M, J Oleszek-Listopad, M Marczak, J Szymanska. (2015). Psychological Aspects of Temporomandibular Disorders. *Curr. Issues Pharm. Med. Sci.* 28(1): 55-59
- Bronzeado de Oliveira C, dkk. (2016). Temporomandibular disorders and oral habits in high-school adolescents : a public health issue?. *Rev Gauch Odontol* ;64(1):08-16.
- Chang J, Kang S, dkk. (2012). Prevalence Sign and Symptoms of Temporomandibular Disorders with Aging. *Korean J oral Med*; 37(3): 183-8.
- Chatzopoulos GS, Sanchez M, Cisneros A, Wolff LF. (2017). Prevalence of temporomandibular symptoms and parafunctional habits in a university dental clinic and association with gender, age, and missing teeth. *J Craniomandibular and Sleep Practice*.
- Emodi-Perlman, A., Eli, I., Smardz, J., Uziel, N., Wieckiewicz, G., Gilon, E., Grychowska, N., & Wieckiewicz, M. (2020). Temporomandibular Disorders and Bruxism Outbreak as a Possible Factor of Orofacial Pain Worsening during the COVID-19 Pandemic—Concomitant Research in Two Countries. *Journal of Clinical Medicine*, 9(10), 3250
- . Fiqih Imam Syafi'i, jilid 2. 2010. Terj. Muhammad Afifi & Abdul Hafiz. Jakarta: almahira
- Gauer RL, Semidey MJ. (2015). Diagnosis and Treatment of Temporomandibular Disorders. *Am Fam Physician*; 91(6): 378-386
- Gopal, K., Saraswathi. (2018). Dentomaxillofacial Radiology In Forensics- A Review. *IJCAR*;7(6), p. 13729-13737.
- Gupta, S., R. Gupta. dan Rajeevgarg. (2014). Partial Edentulism and Temporomandibular Joint Disorders. *IOSR Journal of Dental and Medical Sciences (IOSR-JDMS)* 13 ; 60-64.
- Health Science Information Consortium of Toronto (2021) The Systematic Review Process.

- Hedge S, Mahadev R, Ganapathy KS, Sujata D, Patil B. (2016). Prevalence of signs and symptoms of temporomandibular disorder in dental students. *J Headache Pain* ;17:41.
- Hongxing L, Astrom AN, List T, Nilsson IM, Johansson A. (2016). Prevalence of temporomandibular disorder pain in Chinese adolescents compared to an age-matched Swedish population. *J Oral Rehabil*;43:241-8
- Jurafsky, D. and Martin, J. H. (2019) ‘Vector Semantics and Embeddings’, *Speech and Language Processing*, pp. 1–31.
- Kaur H, Datta K. (2013). Prosthodontic Management of Temporomandibular Disorders. *J Indian Prosthodont Soc* ; 13(4):400-5. 28.
- Kemenag RI. (2016). *Tafsir Ringkas Jilid I*. Jakarta: Lajnah Pentashihan Mushaf Al-Qur'an
- Khotani A, Aran A, Emad A, Malin E, Britt H, Nikolous C. (2016). Prevalence of diagnosed temporomandibular disorders. *J Headache Pain* ;17:41.
- Kumar A, Rana M, Sangwan N, et all. (2015). Recent trends in diagnosis and management of temporomandibular joint disorders. *Am J Orl Med Rad* ; 2(3): 140-146.
- Laplanche O, Ehrmann E, Pedeutour P, Dumainil G. (2012). TMD Clinical diagnostic Classification (Temporo Mandibular Disorders). *J Dentofacial Anom Orthod* ; 15 : 202.
- Liao, J. et al. (2018). ‘Automation of citation screening in pre-clinical systematic reviews’, *bioRxiv*. doi: 10.1101/280131.
- Mahri, M. et al. (2021). ‘Osseointegration Pharmacology: A Systematic Mapping Using Artificial Intelligence’, *Acta Biomaterialia*, 119, pp. 284–302.
- Makin PE, Lindley PA. (2021). Positive Stress Management. Jakarta: PT Gramedia Pustaka Utama.

- Matsumoto, H., Tsukiyama, Y., Kuwatsuru, R., & Koyano, K. (2015). The Effect of Intermittent Use of Occlusal Splint Devices on Sleep Bruxism: a 4-week Observation With a Portable Electromyographic Recording Device. *Journal of Oral Rehabilitation*, 42(4), 251–258.
- Molina, OM, RN Aquilino, EW Cesar, SE Curry, dan MM de Miranda. (2018). Tmj Arthralgia: a rarely described internal joint derangement and characterization regarding factors of age, pain descriptions, and prevalence. *Cadernos UniFoa*
- Nidal, G. (2016). Concepts of TMD Etiology: Effects on Diagnosis and Treatment *Journal of Dental and Medical Sciences* 15(6): 25-42.
- Okeson JP. (2019). Management of Temporomandibular disorders and occlusion. St. Louis: Elsevier Mosby; p. 2-7
- Pawar K, dkk. (2016). Examination of the Temporomandibular Joint-A Review. *J of Applied Dental and Medical Sciences* ; 2 (1): 146-152.
- Profit WR, Fields HW, Sarver Dm. (2010). Contemporary Orthodontics. 4th ed. Philadelphia: Mosby Elsevier:165.
- Rikmasari, R, A Kusumadewi, L Damayanti, H Dziab, E Kurnikasari. (2016). The Analysis of Temporomandibular Disorder based on RDC/TMD axis I revision 2010 in Dentistry Students. *Padjadjaran Journal of Dentistry* 28(2): 111-120.
- Rodrigues AF, Kondo CA, Procopio ASF, Luz JGC. (2016). Helkimo and Craniomandibular Indices in the Claasification of Temporomandibular Disorders. A Comparative Study. *J Myofascial Pain and Fibromyalgia* : 1-6. 39.
- Rohimin. (2007). Metodologi Ilmu Tafsir dan Aplikasi Model Penafsiran. Cet. 1. Yogyakarta: Pustaka Belajar

- Rokaya D, K Suttagul, S Joshi, BP Bhatarai, PK Shah, S Dixit. (2018). An Epidemiological Study on The Prevalence of Temporomandibular Disorder and Associated History and Problems in Nepalese Subjects. *J Dent Anesth Pain Med*, 18(1): 27-33
- Sari, Maya. (2009). Pengobatan Dengan Ayat-ayat al-Qur'an (Studi Pemahaman Ayat-ayat Syifa' Pada Masyarakat di Desa Talang Segegah), Skripsi Fakultas Ushuluddin dan Studi Agama Jambi: UIN Sulthan Thaha Saifuddin.
- Shaffer SM, Brismée JM, Sizer PS, Courtney CA. (2014). Temporomandibular disorders. Part 1: anatomy and examination/diagnosis. *J Man Manip Ther*. Feb;22(1):2-12.
- Shihab, Muhammad Quraish. (2002). *Tafsir al-Misbah*, Volume : 1, cet-10, Jakarta : Lentera Hati.
- Shihab, Quraish. (2000). *Tafsir al-Misbah*, volume : 1, cet. 10, Jakarta: Lentera Hati.
- Slade, GD. (2014). Epidemiology of Temporomandibular Joint Disorders and Related Painful Conditions. *Molecular Pain* 10(1).
- Slavicek R., Sato S. (2014). Bruxism—a function of the masticatory organ to cope with stress. *Wiener Medizinische Wochenschrift*. ;154(23- 24):584–589 6.
- Tatli, U dan V Machon. (2018). Temporomandibular Joint Pathology Current Approaches
- Tawfik, G. M. et al. (2019). ‘A step by step guide for conducting a systematic review and meta-analysis with simulation data’, *Tropical Medicine and Health*, 47(1), pp. 1–9.
- Ulpa JR, Priyanto D, Benyamin B. (2015). Hubungan kehilangan gigi posterior bilateral free end terhadap timbulnya clicking pada sendi temporomandibular. *Medali Jurnal*. ;2(1):14-17

US Department of Health and Human Services. (2013). TMJ Disorders;

13(3487): 1-16

Wu, J. (2017) ‘Introduction to Convolutional Neural Networks’, Introduction to Convolutional Neural Networks, pp. 1–31.