

DAFTAR PUSTAKA

- Almășan, O. C., Băciuț, M., Almășan, H. A., Bran, S., Lascu, L., Iancu, M., & Băciuț, G. (2013). Skeletal pattern in subjects with temporomandibular joint disorders. *Archives of Medical Science: AMS*, 9(1), 118–126.
- Alshami, M., Abdulbaqi, H., & Majeed, A. (2022). Prevalence of temporomandibular disorder in undergraduate dental students: a questionnaire-based study. *Jordan Medical Journal*, 56(4).
- Alqutaibi, A. Y., Alhammadi, M. S., Hamadallah, H. H., Altarjami, A. A., Malosh, O. T., Aloufi, A. M., Alkahtani, L. M., Alharbi, F. S., Halboub, E., & Almashraqi, A. A. (2025). Global prevalence of temporomandibular disorders: a systematic review and meta-analysis. *J Oral Facial Pain Headache*, 39(2), 48–65.
- Atif, S., Syed, S. A., Sherazi, U. R., & Rana, S. (2021). Determining the relationship among stress, xerostomia, salivary flow rate, and the quality of life of undergraduate dental students. *Journal of Taibah University Medical Sciences*, 16(1), 9–15.
- Atika, Z., Rahmi, E., & Pujiastuty, A. (2020). Hubungan stres dengan temporomandibular disorder pada mahasiswa Fakultas Kedokteran Gigi Universitas Andalas. *Andalas Dental Journal*, 8(1), 14-23.
- Bayat, M., Abbasi A. J., Mohebbi S. Z., Noorbala A. A., Yekaninejad M. S., & Moharrami. M. (2015). Mental health in patients with temporomandibular disorders referring to School of Dentistry, Tehran University of Medical Science. *J Craniomaxillofac Res*, 2(3-4), 138-141.
- Berger, M., Szalewski, L., Bakalczuk, M., Bakalczuk, G., Bakalczuk, S., & Szkutnik, J. (2015). Association between estrogen levels and temporomandibular disorders: a systematic literature review. *Przegląd Menopauzalny*, 14(4), 260–270.
- Bhatia, D. S., Singh, D. P., Kumar Goel, D. V., Uraiya, D. D., & Kumar, D. A. (2020). Prevalence of temporomandibular disorders in MBBS students – A study from north India. *Surgical Update: International Journal of Surgery and Orthopedics*, 6(3), 189–193.
- Bordoni, B., & Varacallo, M. (2024). *Anatomy, Head and Neck, Temporomandibular Joint*.
- Bueno, C. H., Pereira, D. D., Pattussi, M. P., Grossi, P. K., & Grossi, M. L. (2018). Gender differences in temporomandibular disorders in adult populational studies: A systematic review and meta-analysis. *Journal of Oral Rehabilitation*, 45(9), 720-729.
- Carlsson, G. E. (2010). Some dogmas related to prosthodontics, temporomandibular disorders and occlusion. *Acta Odontologica Scandinavica*, 68(6), 313–322.
- Chisnoiu, A. M., Picos, A. M., Popa, S., Chisnoiu, P. D., Lascu, L., Picos, A., & Chisnoiu, R. (2015). Factors involved in the etiology of temporomandibular disorders - a literature review. *Clujul Medical (1957)*, 88(4), 473–478.
- Dhakar, N. (2024). Stress a determinant for bruxism in medical students-a qualitative and quantitative assessment. *UNIVERSITY JOURNAL OF DENTAL SCIENCES*, 10(2). <https://doi.org/10.21276/ujds.2024.10.2.6>
- Eraslan, R., & Ozturk, T. (2022). Comparison of the relationship between temporomandibular disorder and oral habits or quality of life in dentistry students in different years of education. *The Chinese Journal of Dental Research: The Official Journal of the Scientific Section of the Chinese Stomatological Association (CSA)*, 25(3), 223–232.
- Ferreira, C. L. P., Silva, M. A. M. R. da, & Felício, C. M. de. (2016). Signs and symptoms of temporomandibular disorders in women and men. *CoDAS*, 28(1), 17–21.



- Gaş, S., Özsoy, H., & Aydın, K. (2021). The association between sleep quality, depression, anxiety and stress levels, and temporomandibular joint disorders among turkish dental students during the covid-19 pandemic. *Cranio®*, 41(6), 550-555.
- Ginting, R., & Napitupulu, F. M. N. (2019). Gejala klinis dan faktor penyebab kelainan temporomandibular joint pada kelas I oklusi angle. *Clinical symptoms and aetiological factors of temporomandibular joint abnormalities in class I angle occlusion. Jurnal Kedokteran Gigi Universitas Padjadjaran*, 31(2), 108–119.
- Golanska, P., Saczuk, K., Domarecka, M., Kuć, J., & Lukomska-Szymanska, M. (2021). Temporomandibular myofascial pain syndrome-aetiology and biopsychosocial modulation. A narrative review. *International Journal of Environmental Research and Public Health*, 18(15), 7807.
- Gozali, M., & Goalbertus, G. (2023). Perbedaan Tingkat Stres Mahasiswa Berdasarkan Angkatan Dan Gender Terhadap Pembelajaran Daring. *Prepotif: Jurnal Kesehatan Masyarakat*, 7(1), 461–471.
- Gualdrón-Bobadilla, G. F., Briceño-Martínez, A. P., Caicedo-Téllez, V., Pérez-Reyes, G., Silva-Paredes, C., Ortiz-Benavides, R., Bernal, M. C., Rivera-Porras, D., & Bermúdez, V. (2022). Stomatognathic system changes in obese patients undergoing bariatric surgery: A systematic review. *Journal of Personalized Medicine*, 12(10), 1541.
- Helmer, L. M. L., Dalmeijer, S. W. R., Koutris, M., de Vries, R., Dubois, L., de Lange, J., & Lobbezoo, F. (2024). When trauma bites back: a systematic review on direct orofacial macrotrauma and temporomandibular disorders. *Clinical Oral Investigations*, 29(1), 35.
- Israel, H. A. (2021). Intra-articular operative temporomandibular joint arthroscopy. *Frontiers of Oral and Maxillofacial Medicine*, 3(0), 3–3.
- Kmeid, E., Nacouzi, M., Hallit, S., & Rohayem, Z. (2020). Prevalence of temporomandibular joint disorder in the lebanese population, and its association with depression, anxiety, and stress. *Head & Face Medicine*, 16(1).
- Kumara, I., Aryani, L., & Diniari, N. (2019). Proporsi gangguan tidur pada mahasiswa program studi pendidikan dokter semester satu dan semester tujuh Fakultas Kedokteran Universitas Udayana, Bali, Indonesia. *Intisari Sains Medis*, 10(2).
- Lee, Y. H., & Chung, J. W. (2024). Climate temperature and seasonal influences on the prevalence of temporomandibular disorders in South Korea. *Scientific Reports*, 14(1), 10974.
- Li, D. T. S., & Leung, Y. Y. (2021). Temporomandibular Disorders: Current Concepts and Controversies in Diagnosis and Management. *Diagnostics*, 11(3), 459.
- Lomas, J., Gurgenci, T., Jackson, C., & Campbell, D. (2018). Temporomandibular dysfunction. *Australian Journal of General Practice*, 47(4), 212–215.
- Macfarlane, T. V., Beasley, M., & Macfarlane, G. J. (2020). Self-Reported Facial Pain in UK Biobank Study: Prevalence and Associated Factors. *Journal of Oral & Maxillofacial Research*, 11(3), e2.
- Maini, K., & Dua, A. (2023). Temporomandibular syndrome. In *StatPearls [Internet]*. StatPearls Publishing.
- Mullan, F., Rolland, S., Desai, H., Stone, S. J., & Bateman, H. L. (2024). Development of a dynamic clinical assessment for finals. *British Dental Journal*, 237(10), 795–800.
- Minervini, G., Franco, R., Marrapodi, M. M., Ronsivalle, V., Shapira, I., & Cicciù, M. (2024). A Meta-Analysis of the Global Prevalence of Temporomandibular Disorders. *Journal of Clinical Medicine*, 13(5), 1365.



- Nurrezki, S. and Irawan, R. (2020). Hubungan stres, cemas, dan depresi dengan kejadian migrain pada mahasiswa kedokteran di Jakarta. *Damianus: Journal of Medicine*, 19(1), 1-7.
- Obispo-Salazar, K. J., Morales-Lastre, C. C., & Wilches-Visbal, J. H. (2024). Academic stress in dental students: suggestions for care in university institutions. *Revista Estomatología*, 32(2). <https://doi.org/10.25100/re.v32i2.14519>
- Okeson, J. P. (2019). *Management of temporomandibular disorders and occlusion - E-book: Management of temporomandibular disorders and occlusion - E-book* (8th ed.). Mosby; p. 2- 7, 223-277, 296-7, 300 – 23.
- Paulino, M. R., Moreira, V. G., Lemos, G. A., da Silva, P. L. P., Bonan, P. R. F., & Batista, A. U. D. (2020). Prevalence of signs and symptoms of temporomandibular disorders in college preparatory students: associations with emotional factors, parafunctional habits, and impact on quality of life. *Ciência & Saúde Coletiva*, 25(2), 663-672.
- Pavlou, I. A., Spandidos, D. A., Zoumpourlis, V., & Papakosta, V. K. (2024). Neurobiology of bruxism: The impact of stress (Review). *Biomedical Reports*, 20(4), 59.
- Qvintus, V., Sipilä, K., Le Bell, Y., & Suominen, A. L. (2020). Prevalence of clinical signs and pain symptoms of temporomandibular disorders among adults in Finland. *Journal of Oral & Facial Pain and Headache*, 34(1), 17-22.
- Rikmasari, R., Kusumadewi, A.-N., Damayanti, L., Dziab, H., & Kurnikasari, E. (2016). The analysis of temporomandibular disorder based on RDC/TMD Axis I revision 2010 in dentistry students. *Padjadjaran Journal of Dentistry*, 28(2).
- Rokaya, D., Suttagul, K., Joshi, S., Bhattarai, B. P., Shah, P. K., & Dixit, S. (2018). An epidemiological study on the prevalence of temporomandibular disorder and associated history and problems in Nepalese subjects. *Journal of Dental Anesthesia and Pain Medicine*, 18(1), 27–33.
- Ryan, J., Akhter, R., Hassan, N., Hilton, N., Wickham, J., & Ibaragi, S. (2019). Epidemiology of Temporomandibular Disorder in the General Population: a Systematic Review. *Adv Dent & Oral Health*, 10(3), 1-13.
- Schiffman, E., Ohrbach, R., Truelove, E., Look, J., Anderson, G., Goulet, J. P., ... & Dworkin, S. F. (2014). Diagnostic Criteria for Temporomandibular Disorders (DC/TMD) for Clinical and Research Applications. *Journal of Oral & Facial Pain and Headache*, 28(1), 6-27.
- Scheid, R. C., & Weiss, G. (2013). *Woelfel Anatomi Gigi Ed.8*. EGC.
- Setiadi, B. S. M., Rikmasari, R., & Novianti, V. M. P. (2022). Temporomandibular Joint Disorder in Malocclusion. *E-GiGi*, 10(2), 269–281.
- Shabila, N. R., Jason, A., & Marpaung, C. D. (2020). Uji Validitas Dan Reliabilitas Kuesioner Fonseca Anamnestic Index Versi Bahasa Indonesia Populasi Usia 19-21 Tahun (Penelitian). *Jurnal Kedokteran Gigi Terpadu*, 2(2), 33–36.
- Sójka, A., Stelcer, B., Roy, M., Mojs, E., & Pryliński, M. (2019). Is there a relationship between psychological factors and TMD? *Brain and Behavior*, 9(9), e01360.
- Suhartini. (2011). Kelainan pada Temporomandibular Joint (TMJ). *Stomatognathic Jurnal Kedokteran Gigi Universitas Jember*. 8(2), 76–85.
- Tutmayi, S. H., Saleem, T. H., Khoshnaw, S. A., Hamad, S. K., & Saeed, S. N. (2024). Prevalence of temporomandibular disorders among dental students of college of dentistry-Hawler Medical University. *Erbil Dental Journal*, 6(3), 302–309.
- Trize, D., Calabria, M., Franzolin, S., Cunha, C., & Marta, S. (2018). Is quality of life affected by temporomandibular disorders?. *Einstein (São Paulo)*, 16(4).



- Tuncer, A. (2020). Kinesiology of the temporomandibular joint. In *Comparative Kinesiology of the Human Body* (pp. 285–302). Elsevier.
- Valesan, L. F., Da-Cas, C. D., Réus, J. C., Denardin, A. C. S., Garanhani, R. R., Bonotto, D., ... & de Souza, B. D. M. (2021). Prevalence of temporomandibular joint disorders: a systematic review and meta-analysis. *Clinical Oral Investigations*, 25(2), 441-453.
- Wowor, S. G., Wowor, V. N. S., & Mintjelungan, C. N. (2019). Perbandingan Perilaku Kesehatan Gigi dan Mulut antara Mahasiswa Program Studi Pendidikan Dokter Gigi Unsrat Semester I dan Semester V. *Jurnal E-GiGi*, 7(1).
- Yap, A. U., Marpaung, C., & Gunardi, I. (2024). Psychometric properties of the Indonesian Fonseca Anamnestic Index and the presence/severity of temporomandibular disorders among Indonesian young adults. *Cranio*, 42(4):379–386.
- Zieliński, G., Filipiak, Z., Ginszt, M., Matysik-Woźniak, A., Rejdak, R., & Gawda, P. (2021). The organ of vision and the stomatognathic system-review of association studies and evidence-based discussion. *Brain Sciences*, 12(1), 14.
- Zhang, Y., Lan, K., & Li, Y. (2024). Temporomandibular disorder prevalence in malocclusion patients: a meta-analysis. *Head & Face Medicine*, 20(1), 12.