

Erratum

Erratum to the doctoral thesis "Temporomandibular disorders – prevalence of symptoms and association with health behaviors and oral health-related quality of life" by Ossi Miettinen.

Missing references in the reference list:

Page 20:

Carlsson, GE. & Magnusson, T. 1999. Treatment modalities. In: Bywaters LC, ed. Management of temporomandibular disorders in the general dental practice. Chicago: Quintessence; 93-103.

Kuntu, K., Pesonen, T., & Saari, J. (2017). Student Health Survey 2016. A national survey among Finnish university students. Research publications of the Finnish Student Health Service 48. 2017.
http://www.yths.fi/en/health_information_and_research/research_and_publications/the_finnish_health_survey

Wahlund, K., List, T. & Larsson, B. 2003. Treatment of temporomandibular disorders among adolescents: a comparison between occlusal appliance, relaxation training, and brief information. *Acta Odontol Scand*; 61(4):203-11.
DOI: 10.1080/00016350310003891

Von Korff, M., LeResche, L. & Dworkin, SF. 1993. First onset of common pain symptoms: a prospective study of depression as a risk factor. *J Pain*; 55(2):251-8. doi: 10.1016/0304-3959(93)90154-H

Page 21:

Sanders, AE., Slade, GD., Bair, E., Fillingim, RB., Knott, C., Dubner, R., Greenspan, JD., Maixner, W., & Ohrbach, R. 2013. General health status and incidence of first-onset temporomandibular disorder: OPPERA prospective cohort study. *J Pain*; 14(12 Suppl):T51-62. doi: 10.1016/j.jpain.2013.06.001

Page 28:

Stona, P., Kramer, PF., Vargas-Ferreira, F., Amorim, LM., Coelho, EMRB., Feldens, CA. (2021) Socioeconomic and intraoral polarization of untreated caries and tooth loss among male adolescents. *Braz Oral Res*. 2021 Mar 15;35:e031. doi: 10.1590/1807-3107bor-2021.vol35.0031.

Feldens et al. 2016, The reference is incorrect, remove.

Schindler, DK., Lopez Mitnik, GV., Zorzabal, LA., Soliván-Ortiz, AM., Irwin, SP., Boroumand, S., Dye, BA. (2020) Dental Caries Risk in the U.S. Air Force: 2009 to 2017. *Mil Med*. 2020 Dec 30;185(11-12):e2061-e2070. doi: 10.1093/milmed/usaa155.

Levin, L. & Shenkman, A. (2004) The relationship between dental caries status and oral health attitudes and behavior in young Israeli adults. *J Dent Educ*. 2004 Nov;68(11):1185-91.

Levin, L., Friedlander, LD., Geiger, SB. (2003) Dental and oral trauma and mouthguard use during sport activities in Israel. *Dent Traumatol*. 2003 Oct;19(5):237-42. doi: 10.1034/j.1600-9657.2003.00196.x.

Page 53:

Fillingim, RB., Slade, GD., Greenspan, JD, Dubner, R., Maixner, W., Bair, E., Ohrbach, R. (2018). Long-term changes in biopsychosocial characteristics related to temporomandibular disorder: Findings from the OPPERA study. *Pain* 2018, 159, 2403-2413. doi: 10.1097/j.pain.0000000000001348

Page 54:

Rantala, MA., Ahlberg, J., Suvinen, TI., Savolainen, A., Könönen, M. (2004) Chronic myofascial pain, disk displacement with reduction and psychosocial factors in Finnish non-patients. *Acta Odontol Scand* 2004;62:293-7. doi: 10.1080/00016350410001775

Page 56:

Sipilä, K., Zitting, P., Siira, P., Laukkanen, P., Järvelin, M., Oikarinen, K. S., & Raustia, A. M. (2002). Temporomandibular Disorders, Occlusion, and Neck Pain in Subjects with Facial Pain: A Case-Control Study. *Cranio*, 20(3), 158-164.
<https://doi.org/10.1080/08869634.2002.11746206>