

DAFTAR PUSTAKA

- Basheer B, Hedge KS, Bhat SS, Umar D, dan Baroudi K. Influence of Mouth Breathing on the Dentofacial Growth of Children: A Cephalometric Study. *J Int Oral Health* 6(6): 50-5.
- Barbosa TS dan Gaviao MB. 2008. Oral Health-Related Quality of Life in Children. *Int J Dent Hyg* 6(2): 100-7
- Budianto E, Purwanegara MK, dan Siregar E. 2008. Karakteristik Profil Jaringan Lunak pada Penderita Obtruksi Saluran Napas Atas dengan Kebiasaan Bernapas Melalui Mulut. *Indonesian J Dent* 15(1): 44-9.
- Cobourne MT dan DiBiase AT. 2010. *Handbook of Orthodontics*. Elsevier. Cina.
- Dahlan, M. S. 2014. *Besar Sampel dan Cara Pengambilan Sampel dalam Penelitian Kedokteran dan Kesehatan Edisi 3*. Salemba Medika. Jakarta.
- Dahlan, M. S. 2014. *Statistik untuk Kedokteran dan Kesehatan Edisi 5*. Salemba Medika. Jakarta.
- Denotti G, Ventura S, Arena O, dan Fortini A. 2014. Oral Breathing: New Early Treatment Protocol. *J Ped Neo Individualized Med* 3(1): 1-7.
- Dungarwal N, Rahalkar JS, Deshmukh S, Prakash A, Dhoka N, dan Shyagali TR. 2013. Evaluation of maxillary Interpremolar, Molar Width by DRNA Indices and Arch Dimension, Arch Form in Maratha Population. *J Indian Orthod Soc* 47(4): 461-7.
- Feroza NA., Kusuma F, dan Wibowo D. 2017. Hubungan antara Kebiasaan Buruk Bernafas Melalui Mulut dan Tingkat Keparahan Maloklusi di SMPN 4 Banjarbaru dan SMAN 4 Banjarbaru. *Dentino Jurnal Kedokteran Gigi* 2(1): 39-43.
- Fujimoto S, Yamaguchi K, dan Gunjigake K. 2009. Clinical Estimation of Mouth Breathing. *Am J Orthod Dentofac Orthop* 136(5): 630.
- Giugliano D, Apuzzo F, Jamilian A, dan Perillo L. 2014. Relationship between Malocclusion and Oral Habits. *Current Research in Dentistry* 5(2): 17-21.
- Goeharto S, Rusdiana E, dan Nurlaili Y. 2016. Tatalaksana Mengatasi Kebiasaan Buruk Menghisap Jari. *Jurnal PDGI* 65(2): 48-54.

- Jain A, Bhaskar DJ, Yadav P, Lukram A, dan Khurana R. 2014. Mouth Breathing: A Menace to Developing Dentition. *J Contemp Dent* 4(3): 145-51.
- Khin Myo Thu, Than Winn, Abdullah N, Jayasinghe JAP, dan Chandima GI. 2005. The Maxillary Arch and its Relationship to Cephalometric Landmarks of Selected Malay Ethnic Group. *Malaysian J Med Sci* 12(1): 29-38.
- Lione R, Buongiorno M, Franchi L, dan Cozza P. 2013. Evaluation of Maxillary Arch Dimensions and Palatal Morphology in Mouth Breathing Children by Using Digital Dental Casts. *Int J Pediatr Otorhinolaryngol* (2013): 1-5.
- Malhotra S, Gupta V, Pandey RK, Singh SK, dan Nagar A. 2013. Dental Consequences of Mouth Breathing in the Pediatric Age Group. *Int J Oral Health Sci* 3(2): 79-83.
- Menezes VA, Leal RB, Pessoa RS, dan Pontes RMES. 2006. Prevalence and Factors Related to Mouth Breathing in School Children at the Santo Amaro Project-Recife, 2005. *Brazilian J Otorhinolaryngology* 72(3): 349-9.
- Muthu MS dan Sivakumar N. 2009. *Pediatric Dentistry: Principles and Practice*. Elsevier. India.
- Ningsih DS. 2015. Hubungan Jenis Kelamin terhadap Kebersihan Rongga Mulut Anak Panti Asuhan. *Odonto Dental Jurnal* 2(1): 14-19
- Pacheco MCT, Casagrande CF, Teixeira LP, Finck NS, dan Araujo MTM. 2015. Guidelines Proposal for Clinical Recognition of Mouth Breathing Children. *Dent Pres J Orthod* 20(4): 39-44.
- Panayides P. 2013. Coefficient Alpha. *Eur J Psychol* 9(68): 987-96.
- Phulari BS. 2011. *Orthodontics: Principles and Practice*. Jaypee Brothers Medical Publishers (P) Ltd. India.
- Shahraki, N, Yassaei S, dan Moghadam MG. 2012. Abnormal Oral Habits: A Review. *J Dent Oral Hygiene* 4(2): 12-5.
- Sharma RK, Bhatia A, Tewari S, dan Narula SC. 2016. Distribution of Gingival Inflammation in Mouth Breathing Patients: An Observational Pilot Study. *J Dent Indonesia* 23(2): 28-32.

Shetty RM, Shetty M, Shetty NS, dan Deoghare A. 2015. Three-Alarm System: Revisited to Treat Thumb-Sucking Habit. *Int J Clin Pediatr Dent* 8(1): 82-6.

Tarvade SM dan Ramkrishna S. 2015. *Tounge Thrusting Habit: A Review. Int J Contemp Dent Med Rev* 2015: 1-5.

Thuer U, Kuster R, dan Ingervall B. 1989. A Comparison between Anamnestic, Rhinomanometric and Radiological Methods of Diagnosing Mouth-Breathing. *European Journal of Orthodontics* 11: 161-8.

Valcheva Z, Arnautska H, Dimova M, Ivanova G, dan Atanasova I. 2018. The Role of Mouth Breathing on Dentition Development and Formation. *Journal of IMAB* 24(1): 1878-82.

Zicari AM, Albani F, Ntrekou P, Rugiano A, Duse M, Mattei A, dan Marzo G. 2009. Oral Breathing and Dental Malocclusions. *Eur J Paed Dent* 10(2): 59-64.

