DAFTAR PUSTAKA

Andley, Y., Saraf, B.G., Sheoran, Neha., Nisha., (2019) Too much too soon, rather than in too little too late: Orthodontic in mixed dentition. *International Journal of Applied Dental Sciences*. *5*(4): 374–381 www.oraljournal.com

Alhuwaizi, A.F., Mohammed, S., Al-Laban,Y.R., (2010) The Nasolabial Angle and the Relative Inclination of the Nose and Upper Lip in Iraqi Class I Sample. *Iraqi Orthod J* 6 (1): 1-4

Alqahtani ND, Alshammari R, Almoammar K, Almosa N, Almahdy A, Albarakati SF., (2019) Post-orthodontic cephalometric variations in bimaxillary protrusion cases managed by premolar extraction - A retrospective study. *Niger J Clin Pract*.22(11):1530-1538. doi: 10.4103/njcp.njcp_125_19. PMID: 31719274.

Aparna, M., B, Nivethigaa., V Rakshagan., (2021) Nasolabial Angle in Patients with Maxillary Incisor Proclination- A Retrospective study. *Journal of Contemporary Issues in Business and Government.*2(2): 427-433

Arnett, G. W., & Bergman, R. T., (1999) Facial keys to orthodontic diagnosis and treatment planning. Part I. *American Journal of Orthodontics and Dentofacial Orthopedics*. *103*(4): 299–312.

Ashraf, A., Khan, H., Iqbal, N., (2018) Correlation of Nasolabial Angle With Maxillary Incisor Inclination And Upper Lip Thickness. *Pakistan Oral and Dental Journal*. 38 (3): 317-319

Bishara,S.E., (2001*) Textbook of orthodontics.* Philadelphia: Saunders company. pp.59

Burstone, C. J., (1958) Original articles the integumental profile. *American Journal Of Orthodontics.* 44 (1): 1-25.

Choi, S.Y., S. Y., Kim, S. J., Lee, H. Y, Chang, D. S. Choi, M. S (2018). Am J Rhinol Allergy 32, 66–70

Chu, T.M.G., (2014) *Craniofacial Biology, Orthodontics, and Implant*. Chapter 11. pp.231

Cobourne, M. T., (2017) Orthodontic Management of the Developing Dentition. UK: Springer. Pp. 3, 8

Czarnecki, S.T, Nanda, R.S., Currier, G.F., (1993) Perceptions of a balanced facial profile. *American Journal of Orthodontics and Dentofacial Orthopedics*. 104 (2). Pp 180-187

Dewey, M., (1915) Classification of malocclusion*. Int J Orthodontia*.1 : 133-47.

Farani, W., Abdillah, M. I., (2021) Prevalensi Maloklusi Anak Usia 9-11 tahun di SD IT Insan Utama Yogyakarta. *Insisiva Dental Journal: Majalah Kedokteran Gigi Insisiva.* 10 (1): 26-31

Garg, H., Khundrakpam, D., Saini, V., Rukshana, R., Kaldhari, K., Kaur, J., (2022) Relationship of Nasolabial Angle with Maxillary Incisor Proclination and Upper Lip Thicknes in North Indian Population. *Int J Clin Peadiatr Dent*. 15 (5): 489-492

Genecov, J. S,. Sinclair. P.M., Dechow, P. C., (1989). Development of the nose and soft tissue profile*. The Angl Orthod*. 60 (3): 191-198

Gołębiowski M, Świątkowska A, Pastuszak P, Rahnama M. Relationship between Selected Cephalometric Parameters., (2023) Nasolabial Angle and Its Components in Adolescent Females. *Diagnostics (Basel)*.13 (1199): 1-10

Hameed, A., Khan, J.I., dan Ijaz, A., (2021) Soft tissue facial profile analysis in patients with class I and class II skeletal pattern visiting children's hospital, Lahore *Pakistan Oral and Dental Journal*. *22*(2): 183-188.

Jeffrey, S., Genecow, S., Sinclair, P.M., Dechow, P.C., (2000) Development of the nose and soft tissue profile. *The Angle Orthodontits*. 60 (3): 191-198

Kamak, H., Celikoglu, M., (2012) Facial Soft Tissue Thickness among skeletal malocclusions: Is There a Difference. *The Korean Association of Orthodontics*. 2012: 23 – 31

Kumar, A., Tandon, P., Singh, G. K., Singh, G. P., (2019) Soft tissue growth changes from 8 to 16 years of age: A cross-sectional study. *Natl J Maxillofac Surg* 2019 (10): 161-7.

Laporan Hasil Riset Kesehatan Dasar (RISKESDAS) Nasional. Jakarta: Kementerian Kesehatan Republik Indonesia; 2013.

Naini., F. B., (2011*) Facial Aesthetics Concepts & Clinical Diagnosis*. India: Wiley- Blackwell. Pp: 134

Nandini, S., Prashanth, C, S., Soimah, S. K., Reddy, S. R. K ., (2011) An Evaluation of Nasolabial Angle and the Relative Inclinations of the Nose and Upper Lip. *The Journal of Contemporary Dental Practice*. 12(3): 152-157

Mattos, C.T., Almeida, N. V. D, Silveira, G. S., Motta,, A. T., Junior, S. L. M., Mucha, J. N., (2023) Reconsidering the role of nasolabial angle in premolar extraction decision-making: A case-series study. *Orthod Craniofac Res*. 2024: 00:1–7.

Maddalone, M., Losi, F., Rota, E., Baldoni, M.G., (2019) Relationship between the position of the incisors and the thickness of the soft tissue in the upper jaw: Cephalometric Evaluation. *Int J Clin Pediatr Dent*. 12 (5): 391-397 .

Maryana, F. P. S., Sutyano, D., (2014) Hubungan retraksi gigi incisivus dengan perubahan sudut nasolabial dan mentolabial pada perawatan maloklusi Angle Klas I Protrusi Bimaksilar Dengan Teknik Begg. ETD. Repositiry UGM.

Maringka, S, M, F., Buntara, M. J, H., (2024) Gambran inklinasi incisivus sentral maksila pada pasien ortodonsi usia 18-25 tahun berdasarkan analisis U1-SN. JKGT 6 (1): 87 - 90

Angle in Profiles Perceived as Attractive: A Scoping Review. *Iran J Ortho* 15 (2): 1-7

Sungdong Oh., Lee. J., Kim,J, Ra, J., (2018) Correlation between the inclination of the incisors and Lips in mixed dentition. *J Korean Acad Pediatr Dent* 45(1): 21-31

Paryani, P., Agrawal, S. S., Chachada, A., Jain, N., Bothra S., Shrivastava, S., Sahni, H., (2023) Correlation between Nasolabial Angle and Maxillary Incisors Inclination in 18–25-Year-Old Chhattisgarh Population Using Pre- and Post-Treatment Lateral Cephalograms: A Retrospective Study. *Indian J Dent Res.* 34 (4): 413-416

Purevjav, E., Radnaadorj, A., Ganburged, G.,, Mashbat, B., Bazar, A., Moriyama, K., Bayasgalan Gombojav, B., (2020) Facial Soft Tissue Profile Analysis in Mongolian Children. *Cent Asian J Med Sci*. 6(4): 214-222

Proffit, W. R., Fields Henry,W., Larson, B.E., dan Sarver, D. M., (2019) *Contemporary Orthodontics*. 6th ed. Philadelphia: Elsevier. pp 5

Rakosi, T., (1979) *An Atlas and Manual of cephalometric radiography*. Germany: Ebenezer baylus and Son Ltd, Worcester. Pp 80-82

Setiawan, S.C., Widayati, R., Sumardi, S., 2018 Correlation in changes in the upper and lower incisor inclination toward the nasolabial angle and mentolabial angle in non extraction Class I malocclusion orthodontic treatment *J. Phys.: Conf. Ser* (1073) : 2-6

Singh, G., (2007) *Textbook of orthodontics.* 2nd ed. India: Jaypee. Pp. 94, 96 160, 163, 170-171

Singh, S., Lahoti., Singh, S., Priyadarshini, M., Mathew., S. H., (2023) Evaluation of upper and lower component of nasolabial angle in different malocclusion- A chepalometric study. *Int J Orthod Rehabil*. 14 (4): 1-7

Sodagar, A., Razavi, E. S. E., Yazdani, Y., (2012) Relationship of cephalometric hard tissue parameters and nasolabial angle. *Iranian Journal of Orthodontics* (7): 20-25.

Subtelny, J.D., (1961) The Soft Tissue Profile, Growth And Treatment Changes. *The Angl Orthod*. 31: 105–122.

Staley, R. N., Reske, N. T., (2011) *Essentials of orthodontics diagnosis and treatment*. 1st ed. USA : Blackwell Publishing. pp1-7

Trento, G., Rebellato, N. L. B., Costa, D. J.D., Scariot, R., (2015) Clinical and radiographic evaluation of maxillary central incisor exposure in patients undergoing maxillary advancement. *Dental Press J Orthod*. 20(6): 52-9

Wijayanti, R. I., Susilowati., (2022) Representasi Kecantikan Perempuan Indonesia Dalam Media Sosial Instagram @Projectpuani. *Hasanuddin Journal of Sociology (HJS).* 4(2): 102-118

Yashwant V A, K R, Arumugam E., (2016) Comparative evaluation of soft tissue changes in Class I borderline patients treated with extraction and nonextraction modalities. *Dental Press J Orthod.* 21(4): 50-9. doi: 10.1590/2177-6709.21.4.050-059.oar. PMID: 27653264; PMCID: PMC5029316.