DAFTAR PUSTAKA

Al–Saleem, N. 2013. Comparison of lip analyses in skeletal class I normal occlusion and class II division 1 malocclusion. *Al-Rafidain Dental Journal*. 13(2): pp. 192–201.

Alam, M. K. 2012. *Preventive and Interceptive Orthodontics*. PPSP Publication. Malaysia. pp. 8-11.

Arvianti, R.W. 2015. Ukuran dan bentuk lengkung geligi rahang bawah pada populasi jawa di surabaya sebagai identifikasi individu. *Skripsi*. Program Sarjana Kedokteran Gigi Universitas Airlangga. Surabaya. (Tidak dipublikasikan).

Bahrou, S., Hasan, A., Khalil, F. 2014. Facial proportions in different mandibular rotations in class I individuals. *IAJD*. 5(1): pp. 9–18.

Bhalajhi, S.I. 2018. *Orthodontics : The Art and Science*. Arya Medi Publishing House PVT. LTD. New Delhi. pp. 203-207.

Black, K. 2012. *Business Statistics for Contemporary Decision Making*. 7th Ed. Lehigh Phoenixl. USA. pp. 248.

Brahmanta, A. 2017. *Monograf : Gambaran Sefalometri Skeletal, Dental dan Jaringan Lunak*. Kartika Mulya. Jawa Timur. pp. 19, 38.

Darwis, R., Editiawarni, T. 2018. Hubungan antara sudut interinsisal terhadap profil jaringan lunak wajah pada foto sefalometri. *Jurnal Kedokteran Gigi Universitas Padjadjaran*. 30(1): pp. 15–19.

Farchani, N. 2018. Hubungan derajat kecembungan jaringan keras terhadap jaringan lunak wajah dengan metode subtelny pada laki laki dan perempuan suku jawa. *Skripsi*. Program Sarjana Kedokteran Gigi Universitas Brawijaya. Malang. (Tidak dipublikasikan).

Fitri, H., Iswani, R., Alamsyah, Y. 2016. Analisa Gambaran Rontgen Foto Sefalometri Lateral Ortodonti. *Jurnal B-Dent*. 3(2): pp. 83–89.

Fulvian, J. 2020. Perbedaan tinggi vertikal wajah pada maloklusi klas I dan II skeletal. *Skripsi*. Program Sarjana Kedokteran Gigi Universitas Sumatera Utara. Medan. (Tidak dipublikasikan).

Gayatri, G., Harsanti, A., Zenab, Y., Sunaryo, I. R. 2016. Steiner cephalometric analysis discrepancies between conventional and digital methods using Cephninja® application software. *Padjadjaran Journal of Dentistry*. 28(3): pp. 154–158.

Gill, D. 2014. *Ortodonsia at a Glance*. EGC. Jakarta. pp. 2, 58-60.

Graber, L.W., Vanarsdall, R. L., Vig, K.W. 2017). *Orthodontic: Current Principle and Technique.* 6th Ed. Elsevier. St.louis. pp. 997.e12.

Hlongwa, P. 2019. Cephalometric analysis: Manual tracing of a lateral cephalogram. *South African Dental Journal*. 74(7): pp. 389–393.

Jeelani, W., Fida, M., Shaikh, A. 2016. The duration of pubertal growth peak among three skeletal classes. *Dental Press Journal of Orthodontics*. 21(5): pp. 67–74.

John, P. 2019. *Textbook Dental of Radiology*. 2nd Ed. Jaypee Hights Medical Pub Inc. New Delhi. pp. 117-120.

Kharbanda, O.P. 2019. *Orthodontics: Diagnosis and Management of Malocclusion and Dentofacial Deformities*. 3rd Ed. Elsevier. New Delhi. pp. 250-251, 267-268.

Khatoon, S., Tikku, T., Khanna, R., Srivastava, K., Maurya, R. ., Verma, S., Srivastava, A. 2018. Cephalometric assessment of post treatment vertical changes in patients undergone fixed orthodontic treatment. *Heal Talk*. 10(5): pp. 32–34.

Kula, K., Ghoneima, A. 2018. *Cephalometry in Orthodontics: 2D and 3D*. 1st Ed. Quintessence Publishing. China. pp. 50-51, 114-121.

Lall, R., Kumari, S., Sahu, A., Kumar, V., Thakur, S., Rai, S., Bharti, P. 2018. Facial Morphology and Malocclusion Is there any Relation? A Cephalometric Analysis in Hazaribag Population. *J Contemporary Orthodontics*. 2(2): pp. 64-69.

Littlewood, S., Mitchell, L. 2019. *An Introduction to Orthodontics*. 5th Ed. Oxford University Press. Britain. pp. 39-45.

Lubis, M.M., Nurbayati, S. 2012. Hubungan sudut interinsisal dengan profil jaringan lunak wajah pada pasien di Klinik Spesialis Ortodonti RSGMP FKG USU. *Dentika Dental Journal*. 17(1): pp. 45–48.

McHugh, M.L. 2012. Interrater reliability : The kappa statistic. *Biochemica Medica*, *22*(3): pp. 276–282.

Mieke, S.M.A. 2013. *Sefalometri Radiografi Dasar*. Sagung Seto. Jakarta.

Notoatmodjo. 2012. *Metodologi Penelitian Kesehatan*. Rineka Cipta. Jakarta. pp. 26.

Nurbayati, S. 2012. Hubungan Sudut Interinsisal dengan Profil Jaringan Lunak

Wajah pada Pasien di Klinik Spesialis Ortodonti RSGMP FKG USU. *Skripsi*. Program Sarjana Kedokteran Gigi Universitas Sumatera Utara. Medan. (Tidak dipublikasikan).

Oktaviona, I., Ardani, I.G.A.W., Sjafei, A. 2014. Hubungan tweed triangle dan posisi bibir terhadap garis estetik (Relationship between tweed triangle and the lips position to esthetic line). *Dental Journal (Majalah Kedokteran Gigi)*. 47(4): pp. 220–225.

Phulari, B.S. 2013. *An Atlas on Cephalometric Landmarks*. 1st Ed. Jaypee Brothers Medical. New Delhi. pp. 3.

Plaza, S.P., Reimpell, A., Silva, J., Montoya, D. 2019. Relationship between skeletal class II and class III malocclusions with vertical skeletal pattern. *Dental Press Journal of Orthodontics*. 24(4): pp. 63–72.

Prasad, P.N., Ansari, R., Rana, T., Rawat, N. 2013. Assessment of beta angle among the various facial types in garhwali population - A cephalometric evaluation. *Orthodontic Journal of Nepal*. 3(1): pp. 37–40.

Premkumar, S. 2015. *Textbook of Orthodontic*. Elsevier. New Delhi. pp. 221-222, 274-292.

Proffit, W.R., Fields H.W., Larson, B.E., Sarver, D. 2019. *Contemporary Orthodontics*. 6th Ed. Elsevier. Philadelphia. pp. 179-180.

Rahardjo, P. 2013. *Diagnosis Ortodontik*. 2nd Ed. Airlangga University Press. Surabaya. pp. 1-8, 29-34, 71-75.

Rahardjo, P. 2019. *Ortodonti Dasar*. 2nd Ed. Airlangga University Press. Surabaya. pp. 2-5, 89-91.

Roy, S.A., Tandon, P., Chandna, A.K., Sharma, V.P., Nagar, A., Singh, G.P. 2012. Jaw morphology and vertical facial types: A cephalometric appraisal. *Journal of Orofacial Research*. pp. 131–138.

Safitri, A. 2015. Gambaran perubahan profil wajah perempuan populasi jawa menurut rickets pada maloklusi klas 1 tipe 2 angle (Studi sefalometri pada pasien di klinik JT Dental Care Jakarta). *Skripsi*. Program Sarjana Kedokteran Gigi Universitas Jenderal Soedirman. Purwokerto. (Tidak dipublikasikan).

Sankar, S., Viswapurna, P., Vannala, V. 2016. *Textbook of Orthodontics*. 1st Ed. Paras Medical Publisher. New Delhi. pp. 507, 520-525.

Singh, G. 2015. *Textbook of Orthodontics*. 3rd Ed. Jaypee Hights Medical Pub Inc. New Delhi. pp. 112-119.

Singh, S., Shivaprakash, G. 2017. To evaluate the correlation between skeletal and dental parameters to the amount of crowding in class II div. 1 malocclusions. *Journal of Clinical and Diagnostic Research*. *11*(9). pp. 22-27.

Susanti, R. 2012. Indeks Perubahan Jaringan Lunak Profil Fasial Lateral Pasca Perawatan Ortodonti (Kajian Sefalometri Lateral Standar terhadap Faktor Risiko yang Berpengaruh). *Disertasi*. Program Doktor Ilmu Kedokteran Gigi Universitas Indonesia. Jakarta. (Tidak dipublikasikan).

Syabira, T.A., Sahelangi, O.P. 2019. Gambaran nilai pengukuran parameter sefalometrik pasien ras deutro melayu usia 6-12 tahun menggunakan analisis steiner. *J Kedokteran Gigi*, 1(1): pp. 48–52.

Soeprapto, A. 2017. *Pedoman dan Tatalaksana Praktik Kedokteran Gigi*. STPI Bina Insan Mulia. Yogyakarta. pp. 105.

Vijan, U. 2017. Perbedaan Pola Pertumbuhan Skeletal Vertikal Wajah dan Hubungan Insisal pada Pasien Ortodonti Lepasan di RSGMP FKG USU. *Skripsi*. Program Sarjana Kedokteran Gigi Universitas Sumatera Utara. Medan. (Tidak dipublikasikan).

Whaites, E., Drage, N. 2013. *Essentials of Dental Radiography and Radiology. In Angewandte Chemie International Edition*. 5th Ed. Elsevier. pp. 161-169, 209-210.

Yemitan, T.A., Oludare, Y.S., Ogunbanjo, B.O. 2018. Vertical facial height and its correlation with skeletal pattern among young nigerian orthodontic patients. *International Journal of Dentistry and Oral Science*. 5(8): pp. 661-666.