

DAFTAR PUSTAKA

1. Farani W, Abdillah MI. Prevalensi maloklusi anak usia 9-11 tahun di SD IT Insan Utama Yogyakarta. *Insisiva Dental Journal: Majalah Kedokteran Gigi Inisiva*. 2021;10(1):27
2. Putri EA, Laksmiastuti SR. Gambaran Pengetahuan Ibu Tentang Penyakit Gigi Dan Mulut Anak di Masa Pandemi Covid-19. *JKGT*. 2021;3(1):25
3. Achmad MH, Natsir M, Samad R, Setijanto RD. Buku saku maloklusi pada anak dan penanganannya. Makassar: Sagung Seto; 2016.2
4. Kharbanda OP. Orthodontics diagnosis and management of occlusion and dentofacial deformities. 3rd Ed. New Delhi: Elsevier; 2020.204-9,3789-90
5. Lombardo G et al. Worldwide prevalence of malocclusion in the different stages of dentition: a systematic review and meta-analysis. *European J of Pediatric Dent*. 2020; 21(2):115,119-20
6. Abate A et al. Relationship between breastfeeding and malocclusion: a systematic review of the literature. *Nutrients*. 2020;12(12):9-11
7. Chen X, Xia B, Ge L. Effects of breast-feeding duration, bottle-feeding duration and non-nutritive sucking habits on the occlusal characteristics of primary dentition. *BMC Pediatrics*. 2015;15(46):2-7
8. Devriany A, Wardani Z, Yunihar. Perbedaan status pemberian ASI eksklusif terhadap perubahan panjang badan bayi neonates. *J MKMI*. 2018;14(1):47
9. Timpork AGA, Wowor PM, Rompas S. Hubungan status pekerjaan ibu dengan pemberian ASI eksklusif di wilayah kerja Puskesmas Kawangkoan. *e-J Kep*. 2018;6(1):2
10. Parker K, Chia M. Breastfeeding-does it affect the occlusion?. *Primary Dent J*. 2020;9(1):32-5
11. Duraisamy V, Pragasam AX, Vasavaih SK, John JB. Maternal knowledge regarding feeding practices and its effect on occlusion of primary dentition in children: a cross-sectional study. *Int J of Clin Ped Dent*. 2020;13(1):31,33
12. Hussain Z, Khan N. Assessment of the nutritional status of bottle-fed infants and the prevalence of infections, allergy and diarrhea among bottle fed infants and its comparison with exclusively breast fed infants aged 0-6 months. *J of Pediatric and Neonatal Care*. 2017;6(4):1,4

13. Martin CR, Ling PR, Blackburn GL. Review of infants feeding: key features of breast milk and infant formula. *Nutrients*. 2016;8(5):4
14. Bartok CJ. Babies fed breastmilk by breast versus by bottle: a pilot study evaluating early growth patterns. *Breastfeeding Med*. 2011;6(3):117-8,123
15. Briere CE. Breastfed or bottle-fed. *Advances in Neonatal Care*. 2015;15(1):65
16. Li R, Fein SB, Grummerstrawn LM. Do infants fed from bottles lack self-regulation of milk intake compared with directly breastfed infants?. *Pediatrics*. 2010;125(6):1387
17. Onofrio LD. Oral dysfunction as a cause of malocclusion. *Orthod Craniofac Res*. 2019;22(1):44
18. Torabinia M, Rosenblatt SD, Mosadegh B. A review of quantitative instruments for understanding breastfeeding dynamics. *Global Challenges*. 2021;5(1):3
19. Kotowski J, Fowler C, Hourigan C, Orr F. Bottle-feeding an infant feeding modality: an integrative literature review. *Matern Chil Nutr*. 2020;16(1):4
20. Imani FN, Habar EH. Hubungan antara anak yang memakai botol susu usia 4-6 tahun terhadap terjadinya maloklusi. *Makassar Dent J*. 2020;9(2):87,89-90
21. Phulari BS. Orthodontics principles and practice. 2nd Ed. New Delhi: Jaypee Brothers Medical Publishers; 2017. 208,89-94,96-8,100-2
22. Dogramaci EJ, Rossi-fedele G, Dreyer CW. Malocclusions in young children does breast-feeding really reduce the risk?A systematic review and meta-analysis. *Jada*. 2017;148(8):569-72
23. Moimaz SAS, Garbin AJI, Lima AMC, Lolli LF, Saliba O, Garbin CAS. Longitudinal study of habits leading to malocclusion development in childhood. *BMC Oral Health*. 2014;14(96):1-2, 5
24. Farani W, Abdillah MI. Prevalensi maloklusi anak usia 9-11 tahun di SD IT Insan Utama Yogyakarta. *Insisiva Dent J:Majalah Ked Gigi Inisisiva*. 2021;10(1):27
25. Narbutyte I, Narbutyte A, Linkeviciene L. Relationship between breastfeeding, bottle-feeding and development of malocclusion. *Stomatologija Baltic Dent and Maxillofacial J*. 2013;15(3):67-8,70-1
26. Nayak TK, Sahoo SN, Nanda SB, Pattanaik S, Mohammad N, Panigrahi P. The basics genetics of malocclusion. *Indian J of Public Health Research and Development*. 2018;9(12):2502-3

27. Shetty SK, Kumar YM, Sreelekshmi KM, Gervasis BA. Impact of heredity on class III malocclusion. *Int J of Applied Dent Science*. 2019;5(4):277-8
28. Kadhom ZM. Genetic bases of orthodontics: a review. *Sci J Med Res*. 2021;5(18):64-5
29. Miulescu RED, Guja C. Oral pathology in overt thyroid diseases. The Publishing House of the Romanian Academy. 2019;21(2):125-6
30. Selvi AK, Gnanashanmugam, Kannan. A review on assessment and treatment strategies for class III malocclusion. *European J of Molecular & Clinical Med*. 2020;7(4):1646
31. Leal MFC, Lemos A, Costa GF, Cardoso IL. Genetic and environmental factors involved in the development of oral malformations such as cleft lip/palate in non-syndromic patients and open bite malocclusion. *European J of Med and Health Sciences*. 2020;2(3):5-8
32. Zhang X, Yi J, Li Y. Effects of nutrition and hormones on functional appliance treatment outcome in patients with skeletal class II malocclusion. *J of the world federation of orthodontics*. 2020;9(1):2
33. Campos MPMS, Valenca PAM, Silva GM, Lima MC, Jamelli SR, Goes PSA. Influence of head and linear growth on the development of malocclusion at six years of age: a cohort study. *Braz Oral Res*. 2018;32(98):1-2
34. Olivos LHGR, Uscamaita PRC, Argote AQ, Garcia GP, Vargas LFP. Deleterious oral habits related to vertical, transverse and sagittal dental malocclusion in pediatric patients. *Res Square*. 2021;22(1):3
35. Silva LC, Vedovello SAS, Filho MV, Meneghin MC, Bovi GMA, Degan VV. Anxiety and oral habits as factors associated with malocclusion. *Cranio: The J of Craniomandibular and sleep practice*. 2019;39(3):1,3
36. Belloso AJP, Jimenez MC, Dominguez MEC, Gonzales AFG, Reyes AD, Carrasco MP. Influence of dental malocclusion on body posture and foot posture in children: a cross sectional study. *Healthcare*. 2020;8(4):1,8
37. Kale B, Buyukcavus MH. Effect of craniofacial growth pattern on head posture. *J of Dentistry Indonesia*. 2020;27(3):144-5
38. Al-Mayali AMY, Fahad AH. Dental trauma in relation to malocclusion among primary school children in Najaf city, Iraq. 2018;6(1):236

39. Goyal S. Textbook of orthodontics. New Delhi: CBS Publishers and Distributors;2017.175,207-8,332.346,355, 356
40. English JD, Akyalcin S, Peltomaki T, Litschel K. Mosby's orthodontic review. St. Louis: Elsevier;2015.19,21-3,201
41. Thomaz EBAF et al. Breastfeeding versus bottle feeding on malocclusion in children: a meta-analysis study. J of Human Lactation. 2018;34(4):1-2,13,15-8
42. Goenharto S, Rusdiana E, Nurlaili Y. Tatalaksana mengatasi kebiasaan buruk mengisap jari. J PDGI. 2016;65(2):49-50
43. Carvalho FMD et al. Influence of breastfeeding and deleterious oral habit in malocclusions in children. J Young Pharm. 2021;13(2):172,176
44. Lubis HF, Pratiwi DH. Perbedaan leeway space pada anak yang menyusu ASI dari puting ibu dan susu botol. J Ked Gigi Uni Padjadjaran. 2020;32(2):146
45. Silva FCD, Giugliani ERJ, Pires SC. Duration of breastfeeding and distoclusion in the deciduous dentition. Breastfeeding Med. 2012;7(6):466-7
46. Brahm P, Valdes V. Benefits of breastfeeding and risks associated with not breastfeeding. Rev Chil Pediatr. 2017;88(1):19
47. Akhter K, Hossain MZ. Dental arch width in children and relationship to their oral habits. Ban J Orthod and Dentofac Orthop. 2018;7(1-2):6
48. Gonzales AFG, Martin TA, Dominguez MEC, Reyes AD. Do breastfeeding and bottle feeding influence occlusal parameters. Breastfeeding Med. 2013;8(0):1
49. Gomes MC, Neves ETB, Perazzo MF, Martins CC, Paiva SM, Garcia AFC. Association between psychological factors,socio-demographic conditions, oral habits and anterior open bite in five-year-old children. Acta Odontologica Scandinavica. 2018;76(8):1
50. Freire GML, Cardenas ABC, Deza JEES, Torrent JMU, Oliveira LB, Quesada JJRB. Exploring the association between feeding habits, non-nutritive sucking habits, and malocclusions in the deciduous dentition. Progress in Orthodontics. 2015;16(1):1-4
51. Budawangsa D, Hutomo LC, Rahaswanti LWA. Pengaruh durasi pemberian air susu ibu terhadap *intercanine distance* dan *intermolar distance* pada anak usia 4-5 tahun di Taman Kanak-Kanak Handayani Denpasar. Bali Dent J. 2019;3(1):25-8
52. Ling HTB et al. The association between nutritive, non-nutritive sucking habits and primary dental occlusion. BMC Oral Health. 2018;18(1):1-9

53. Souza DS, Soares MEC, Miranda EFP, Pereira LJ, Jorge MLR, Jorge JR. The influence of malocclusion, sucking habits and dental caries in the masticatory function of preschool children. *Braz Oral Res.* 2020;34(1):1-7
54. Faria PC, Jorge MLR, Junior PAM, Andrade RGV, Marques LS. Malocclusion in preschool children: prevalence and determinant factors. *Eur Arch Paediatr Dent.* 2013;15(2):1-7
55. Traebert E, Zanini FA, Nunes RD, Traebert J. Nutritional and non-nutritional habits and occurrence of malocclusions in the mixed dentition. *An Acad Bras Cienc.* 2020;92(1):1-12
56. Bueno SB, Bittar TO, Vazquez FL, Meneghim MC, Pereira AC. Association of breastfeeding, pacifier use, breathing pattern and malocclusions in preschoolers. *Dent Press J Orthod.* 2013;18(1):1-5
57. Pereira TS, Oliveira F, Cardoso MCAF. Association between harmful oral habits and the structures and functions of the stomatognathic system: perception of parents/guardians. *CoDAS.* 2017;29(3):1-6

Lampiran 1 Surat Penugasan



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN, RISET DAN TEKNOLOGI
UNIVERSITAS HASANUDDIN
FAKULTAS KEDOKTERAN GIGI
JL. Perintis Kemerdekaan KM. 10 Makassar 90245
Telp. (0411) 586012 Fax: (0411) 584641
Website: www.dent.unhas.ac.id, Email : : fdhu@unhas.ac.id

SURAT PENUGASAN

No. 2849/UN4.13/TD.06/2021

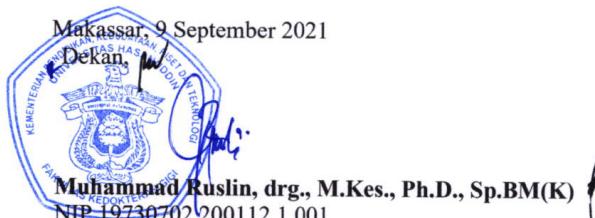
Dari : Dekan Fakultas Kedokteran Gigi Universitas Hasanuddin

Kepada : **Dr. Eddy H Habar, drg., Sp.Ort(K)**

Isi : 1. Menugaskan kepada Saudara sebagai Dosen Pembimbing Skripsi mahasiswa pada Program Studi Pendidikan Kedokteran Gigi Fakultas Kedokteran Gigi Universitas Hasanuddin, yakni:

Angkatan 2019:

- Firlanny Humaerah (J011191074)
 - Ibna Adiba Z. Ilyas (J011191046)
2. Bahwa Saudara yang namanya tersebut pada surat penugasan ini dipandang cakap dan memenuhi syarat untuk melaksanakan tugas tersebut.
3. Agar penugasan ini dilaksanakan dengan sebaik-baiknya dengan penuh rasa tanggung jawab.
4. Surat penugasan ini berlaku sejak tanggal ditetapkan, dengan ketentuan bahwa apabila dikemudian hari terdapat kekeliruan dalam surat penugasan ini, akan diadakan perbaikan sebagaimana mestinya



Tembusan Yth:

1. Wakil Dekan Bidang Akademik, Riset dan Inovasi FKG Unhas;
2. Kepala Bagian Tata Usaha FKG Unhas.

Lampiran 2 Undangan Seminar Proposal



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DEPARTEMEN ORTODONTI
Jl. Perintis Kemerdekaan Km.10, Makassar 90245
Telepon. (0411) 586012 Fax. (0411) 584641
Website :www.dent.unhas.ac.id, Email : fdhu@unhas.ac.id

Nomor : 190/UN4.13.7 /DA.04.09/2021 Makassar, 17 Desember 2021
Lampiran : -
Hal : Undangan Penguji Seminar Proposal Skripsi

Kepada Yth.

Nasyrah Hidayati, drg., Sp.Ort.

Prof. Dr. Susilowati, drg., SU.

Di –

Tempat

Dengan Hormat,

Bersama ini kami mengundang Bapak/ Ibu Dosen Penguji Seminar Proposal Skripsi Departemen Ortodonti, untuk menghadiri Seminar Proposal Skripsi (secara daring) mahasiswa atas nama sebagai berikut:

Nama : Ibna Adiba Zalikha Ilyas
NIM : J011191046
Judul : Perbedaan Pemberian ASI Eksklusif dan Susu Botol terhadap Maloklusi pada Anak.
Dosen Pembimbing : Dr. Eddy Heriyanto Habar, drg., Sp.Ort (K).

Yang akan dilaksanakan pada :

Hari/ tanggal : Senin, 20 Desember 2021
Waktu : 13.30 WITA - Selesai
Tempat : Via Daring (Zoom)

Atas kehadiran Bapak/ Ibu Dosen Penguji, kami mengucapkan terima kasih.



Catatan :

Meeting ID dan password akan diinformasikan kemudian Pedoman Penilaian ujian skripsi (terlampir)

Lampiran 3 Undangan Seminar Hasil



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DEPARTEMEN ORTODONTI
Jl. Perintis Kemerdekaan Km.10, Makassar 90245
Telepon. (0411) 586012 Fax. (0411) 584641
Website :www.dent.unhas.ac.id, Email : fdhu@unhas.ac.id

Nomor : 069/UN4.13.7 /DA.04.09/2022 Makassar, 16 April 2022
Lampiran : -
Hal : Undangan Penguji Seminar Hasil Skripsi

Kepada Yth.
Prof. Dr. Susilowati, drg., SU.
Nasyrah Hidayati, drg., Sp.Ort.
Di –
Tempat

Dengan Hormat,
Bersama ini kami mengundang Bapak/ Ibu Dosen Penguji Seminar Hasil Skripsi Departemen Ortodonti, untuk menghadiri Seminar Hasil Skripsi (secara daring) mahasiswa atas nama sebagai berikut:

Nama	: Ibna Adiba Zalikha Ilyas
NIM	: J011191046
Judul	: Perbedaan Maloklusi pada Anak antara yang Diberi ASI Eksklusif dan Susu Botol.
Dosen Pembimbing	: Dr. Eddy Heriyanto Habar, drg., Sp.Ort (K).
Penguji I	: Nasyrah Hidayati, drg., Sp.Ort.
Penguji II	: Prof. Dr. Susilowati, drg., SU.

Yang akan dilaksanakan pada :

Hari/ tanggal	: Senin, 18 April 2022
Waktu	: 10.00 WITA - Selesai
Tempat	: Via Daring (Zoom)

Atas kehadiran Bapak/ Ibu Dosen Penguji, kami mengucapkan terima kasih.



Catatan :

Meeting ID dan password akan diinformasikan kemudian Pedoman Penilaian ujian skripsi (terlampir)

Lampiran 4 Daftar Hadir Seminar Proposal



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN, RISET DAN TEKNOLOGI

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FAKULTAS KEDOKTERAN GIGI

DEPARTEMEN ORTODONTI

Jl. Perintis Kemerdekaan Km.10, Makassar 90245

Telepon (0411) 586012, 584641 Fax. (0411) 586012,

Website: www.dent.unhas.ac.id, Email : fdhu@unhas.ac.id

DAFTAR HADIR PESERTA SEMINAR PROPOSAL

Nama : Ibna Adiba Zalikha Ilyas
NIM : J011191046
Judul : Perbedaan Maloklusi pada Anak antara yang Diberi ASI Eksklusif dan Susu Botol
Hari, Tanggal : Senin, 20 Desember 2021
Tempat : Via Zoom Meeting

NO	Nama	NIM	TTD
1.	Febrinda Safira Putri	J011191023	1.
2.	Nabilah Atikah Putri	J011191026	2.
3.	Adinda Maharani Roemodar	J011191070	3.
4.	Mutiara Faza	J011191001	4.
5.	Amani Fajri Khairunnisa	J011191044	5.
6.	Virly Medina Andalusia	J011191049	6.
7.	Siti Zaimin Rahmat Saipul	J011191047	7.
8.	Lasri	J011191066	8.
9.	Amraida Khusnul Khatimah	J011201017	9.

Makassar, 20 Desember 2021

Dosen Pembimbing.

Dr. drg. Eddy Heriyanto Habar, Sp.Ort (K)

Lampiran 5 Daftar Hadir Seminar Hasil



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN, RISET DAN TEKNOLOGI
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DEPARTEMEN ORTODONTI
Jl. Perintis Kemerdekaan Km.10, Makassar 90245
Telepon (0411) 586012, 584641 Fax. (0411) 586012,
Website: www.dent.unhas.ac.id, Email : fdhu@unhas.ac.id

DAFTAR HADIR PESERTA SEMINAR PROPOSAL

Nama : Ibna Adiba Zalikha Ilyas
NIM : J011191046
Judul : Perbedaan Maloklusi pada Anak antara yang Diberi ASI Eksklusif dan Susu Botol
Hari, Tanggal : Senin, 18 April 2022
Tempat : Via Zoom Meeting

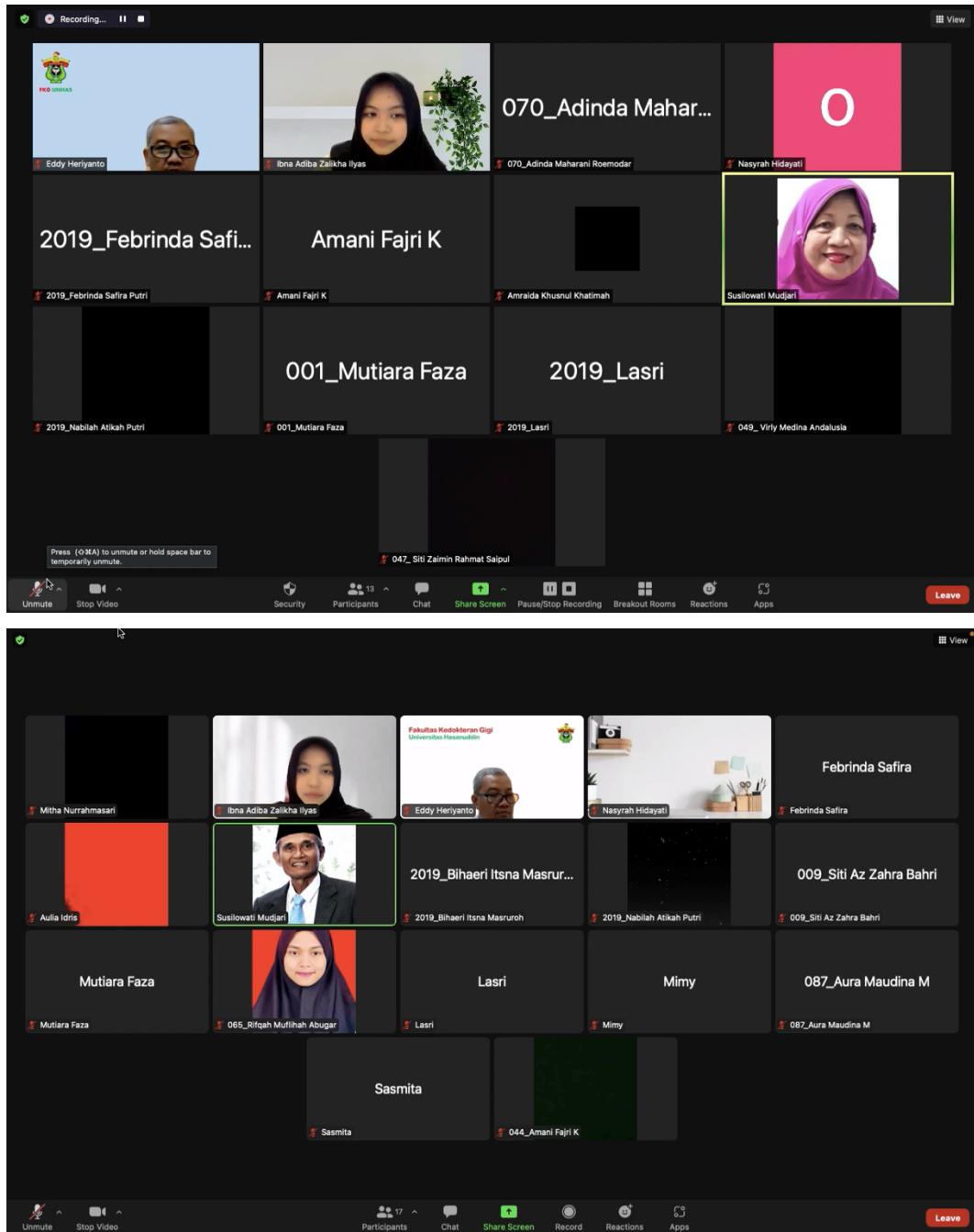
NO	Nama	NIM	TTD
1.	Febrinda Safira Putri	J011191023	1.
2.	Nabilah Atikah Putri	J011191026	2.
3.	Mitha Nurrahmasari	J011191054	3.
4.	Mutiara Faza	J011191001	4.
5.	Amani Fajri Khairunnisa	J011191044	5.
6.	Aulia Idris	J011191095	6.
7.	Siti Zaimin Rahmat Saipul	J011191047	7.
8.	Lasri	J011191066	8.
9.	Bishaeri Itsna Masruroh	J011191004	9.
10.	Siti Az Zahra Bahri	J011191009	10.
11.	Rifqah Muflighah Abugar	J011191065	11.
12.	Aura Maudina M	J011191087	12.
13.	Sasmita	J011191015	13.

Makassar, 18 April 2022

Dosen Pembimbing,

Dr. drg. Eddy Heriyanto Habar, Sp.Ort (K)

Lampiran 7 Dokumentasi

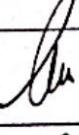
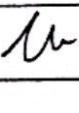




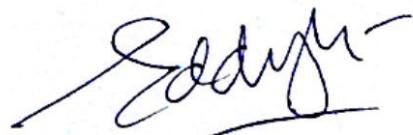
KARTU KONTROL SKRIPSI

Nama : Ibna Adiba Zalikha Ilyas
NIM : J011191046
Dosen Pembimbing : Dr. drg. Eddy Heriyanto Habar, Sp.Ort (K)
Judul : Perbedaan Maloklusi pada Anak antara yang Diberi ASI Eksklusif dan Susu Botol

No.	Tanggal	Materi Konsultasi	Paraf	
			Pembimbing	Mahasiswa
1.	16/09/21	Penyerahan Surat Penugasan Skripsi	J	Am.
2.	17/09/21	Pengajuan judul skripsi	J	Am.
3.	23/09/21	Pengajuan dan acc judul skripsi	J	Am.
4.	08/11/21	Diskusi dan revisi BAB 1	J	Am.
5.	29/11/21	Diskusi dan revisi BAB 1-3	J	Am.
6.	06/12/21	Diskusi BAB 1-4	J	Am.
7.	15/12/21	Pengajuan pembuatan surat undangan seminar proposal	J	Am.
8.	20/12/21	Seminar Proposal	J	Am.
9.	11/04/22	Diskusi BAB 5-6 dan revisi judul	J	Am.

10.	14/04/22	Pengajuan pembuatan surat undangan seminar hasil		
11.	18/04/22	Seminar Hasil		
12.	04/06/22	Mengirimkan hasil revisi seminar hasil		
13.	14/06/22	Acc Skripsi keseluruhan		

Makassar, 14 September 2022
Pembimbing



Dr. drg. Eddy Heriyanto Habar, Sp.Ort (K)