

## **DAFTAR PUSTAKA**

1. Garrison A, Boivin M, Khoshnood B, et al. Soil-transmitted helminth infection in pregnancy and long-term child neurocognitive and behavioral development: A prospective mother-child cohort in benin. *PLoS Negl Trop Dis.* 2021;15(3):1-20. doi:10.1371/journal.pntd.0009260
2. WHO. *Integrating Neglected Tropical Diseases into Global Health and Development: Fourth WHO Report on Neglected Tropical Diseases.*; 2017.
3. Getahun W, Belachew T, Wolide AD. Burden and associated factors of anemia among pregnant women attending antenatal care in southern Ethiopia: Cross sectional study. *BMC Res Notes.* 2017;10(1):1-7. doi:10.1186/s13104-017-2605-x
4. Demeke G, Mengistu G, Abebaw A, Toru M. Effects of intestinal parasite infection on hematological profiles of pregnant women attending antenatal care at Debre Markos Referral Hospital , Northwest Ethiopia : Institution based prospective cohort study. Published online 2021:1-13. doi:10.1371/journal.pone.0250990
5. Parija SC, Chidambaram M, Mandal J. Epidemiology and clinical features of soil-transmitted helminths. *Trop Parasitol.* 2017;7(2):81-85. doi:10.4103/tp.TP\_27\_17
6. Obiezue NR, Okoye IC, Ivoke N, Okorie JN. Gastrointestinal helminth infection in pregnancy: Disease incidence and hematological alterations. *Iran J Public Health.* 2013;42(5):497-503.
7. Peña-Rosas JP, De-Regil LM, Garcia-Casal MN, Dowswell T. Daily oral iron supplementation during pregnancy. *Cochrane Database Syst Rev.* 2015;2015(7):1-527. doi:10.1002/14651858.CD004736.pub5
8. Tay SCK, Nani EA, Walana W. Parasitic infections and maternal anaemia among expectant mothers in the Dangme East District of Ghana. *BMC Res Notes.* 2017;10(1):1-9. doi:10.1186/s13104-016-2327-5
9. Lebsö M, Anato A, Loha E. Prevalence of anemia and associated factors among pregnant women in Southern Ethiopia: A community based cross-sectional study. *PLoS One.* 2017;12(12):1-11. doi:10.1371/journal.pone.0188783
10. Getachew M, Yewhalaw D, Tafess K, Getachew Y, Zeynudin A. Anaemia and associated risk factors among pregnant women in Gilgel Gibe dam area, Southwest Ethiopia. *Parasites and Vectors.* 2012;5(1):1-8. doi:10.1186/1756-3305-5-296
11. Misikir SW, Wobie M, Tariku MK, Bante SA. Prevalence of hookworm infection and associated factors among pregnant women attending antenatal care at governmental health centers in DEMBECHA district, north West Ethiopia, 2017. *BMC Pregnancy*

*Childbirth*. 2020;20(1):1-8. doi:10.1186/s12884-020-03134-0

12. Kumera G, Haile K, Abebe N, Marie T, Eshete T. Anemia and its association with coffee consumption and hookworm infection among pregnant women attending antenatal care at debre markos referral hospital, Northwest Ethiopia. *PLoS One*. 2018;13(11):1-14. doi:10.1371/journal.pone.0206880
13. Mengist HM, Zewdie O, Belew A. Intestinal helminthic infection and anemia among pregnant women attending ante-natal care (ANC) in East Wollega, Oromia, Ethiopia. *BMC Res Notes*. 2017;10(1):1-9. doi:10.1186/s13104-017-2770-y
14. Gyorkos TW, Gilbert NL, Larocque R, Casapía M, Montresor A. Re-Visiting Trichuris trichiura Intensity Thresholds Based on Anemia during Pregnancy. *PLoS Negl Trop Dis*. 2012;6(9):22-25. doi:10.1371/journal.pntd.0001783
15. Shrinivas K, Radhika, Sreelatha R, Kavitha K. Study of Helminthiasis in Pregnancy and its Correlation with Haemoglobin Level. *J Clin Diagnostic Res*. 2014;8(10):OC07-OC09. doi:10.7860/JCDR/2014/10148.4931
16. Brummaier T, Tun NW, Min AM, et al. Burden of soil-transmitted helminth infection in pregnant refugees and migrants on the Thailand-Myanmar border: Results from a retrospective cohort. *PLoS Negl Trop Dis*. 2021;15(3):1-16. doi:10.1371/journal.pntd.0009219
17. ECDC. ECDC\_surveillance\_data\_Arenavirus\_infection. Published online 2019.
18. Prevention, C.-C. for DC and (2021) 'CDC - Soil-Transmitted Helminths'.

## LAMPIRAN 1 : BIODATA PENULIS

### A. Data Pribadi

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### B. Pendidikan Formal

Tahun	Institut	Keterangan
2004-2005	TK Rajawali	
2005-2011	SD Inpres Antang 2	
2011-2014	SMP Negeri 8 Makassar	
2014-2018	SMA Negeri 5 Makassar	IPA
2018-Sekarang	Universitas Hasanuddin	Kedokteran Umum

### C. Riwayat organisasi

2016-2017	Remaja Masjid Nurut Tarbiyah SMAN 5 Makassar	Divisi Pengembangan Diri
2016-2017	Kelompok Ilmiah Remaja SMAN 5 Makassar	Anggota
2016-2017	Taekwondo SMA 5 Makassar	Ketua

2017-Sekarang	Bina Antarbudaya Makassar	Volunteer
2018-2019	Association Medical Student's Asia (AMSA) Unhas	Anggota <i>Community Outreach</i>
2018-2019	Association Medical Student's Asia (AMSA) Indonesia	AMSA <i>Elite Chairperson</i>
2019-2020	Association Medical Student's Asia (AMSA) Unhas	<i>Representative</i> (Ketua Umum)
2020-2021	Asisten Dosen Departemen Farmakologi	Asisten Dosen
2020-2022	Badan Eksekutif Mahasiswa Kema FK Unhas	Anggota Pengembangan Minat dan Bakat