

DAFTAR PUSTAKA

- Achmad, M. H., Ramadhany, S., & Suryajaya, F. E. (2019). Streptococcus Colonial Growth of Dental Plaque Inhibition Using Flavonoid Extract of Ants Nest (*Myrmecodia pendans*): An in Vitro Study. *Pesquisa Brasileira Em Odontopediatria E Clínica Integrada*, 19(1), 1–9. <https://doi.org/10.4034/pboci.2019.191.19>
- Amalia, Ajeng, and Agustyas Tjiptaningrum. (2016). "Diagnosis dan Tatalaksana Anemia Defisiensi Besi Diagnosis and Management of Iron Deficiency Anemia." *Majority* 5:166–69.
- Amaruddin, A. I., Hamid, F., Koopman, J. P. R., Muhammad, M., Brienen, E. A., van Lieshout, L., Geelen, A. R., Wahyuni, S., Kuijper, E. J., Sartono, E., Yazdanbakhsh, M., & Zwitter, R. D. (2020). The Bacterial Gut Microbiota of Schoolchildren from High and Low Socioeconomic Status: A Study in an Urban Area of Makassar, Indonesia. *Microorganisms*, 8(6), 961. <https://doi.org/10.3390/microorganisms8060961>
- Anhê, F. F., Barra, N. G., Cavallari, J. F., Henriksbo, B. D., & Schertzer, J. D. (2021). Metabolic endotoxemia is dictated by the type of lipopolysaccharide. *Cell Reports*, 36(11). <https://doi.org/10.1016/j.celrep.2021.109691>
- Arifuddin, H., Ahmad, M., As'ad, S., Husin, F., Usman, A. N., & Maddeppungeng, M. (2023). The Effect of Deppamil Dangke to Pregnant Women with Chronic Energy Deficiency on the Outcome of Newborn Babies in Enrekang Regency. *Poltekita*, 17(1), 81–88. <https://doi.org/10.33860/jik.v17i1.2184>
- Arisman. (2010). Gizi dalam daur Kehidupan. EGC.jakarta ; 193-195
- Azad, M. A. K., Sarker, M., Li, T., & Yin, J. (2018). Probiotic Species in the Modulation of Gut Microbiota: An Overview. *BioMed Research International*, 2018. <https://doi.org/10.1155/2018/9478630>
- Bachtiar, A. H., Bukhari, A., & Hadju, V. (2020). Efek Pemberian Madu Pada Ibu Hamil Anemia Terhadap Kadar MDA, 8ohdng dan Hemoglobin. *Quality: Jurnal Kesehatan*, 14(1), 53–59.
- Baky, M. H., Elshahed, M., Wessjohann, L., & Farag, M. A. (2022). Interactions between dietary flavonoids and the gut microbiome: a comprehensive review. *The British journal of nutrition*, 128(4), 577–591. <https://doi.org/10.1017/S0007114521003627>
- Balamurugan, R., Mary, R. R., Chittaranjan, S., Jancy, H., Devi, R. S., & Ramakrishna, B. S. (2010). Low levels of faecal lactobacilli in women with iron-deficiency anaemia in south India. *British journal of nutrition*, 104(7), 931–934.
- Bush, K. (2018). Past and Present Perspectives on β -Lactamases. *Antimicrobial Agents and Chemotherapy*, 62(10). <https://doi.org/10.1128/aac.01076-18>
- Cai, S., Kumar, R., & Singh, B. R. (2021). Clostridial Neurotoxins: Structure, Function and Implications to Other Bacterial Toxins. *Microorganisms*, 9(11), 2206. <https://doi.org/10.3390/microorganisms9112206>
- Cardona, F., Andrés-Lacueva, C., Tulipani, S., Tinahones, F. J., & Queipo-Ortuño, M. I. (2013). Benefits of polyphenols on gut microbiota and implications in human health. *The Journal of nutritional biochemistry*, 24(8), 1415–1422. <https://doi.org/10.1016/j.jnutbio.2013.05.001>
- ... a, G., Venema, K., Lucini, L., Rocchetti, G., Delmas, D., Daglia, M., Depis, A., Xiao, H., Quiles, J. L., Xiao, J., & Capanoglu, E. (2020). Interaction dietary polyphenols and gut microbiota: Microbial metabolism of phenols, influence on the gut microbiota, and implications on host health. *Frontiers*, May, 109–133. <https://doi.org/10.1002/fft2.25>
- ... am, FG. (2014). *Obstetri Williams Edisi 23 Volume 2*. Volume 2 E.



Jakarta: Penerbit Buku Kedokteran EGC.

- Dhakad, A. K. and Pandey, V. V (2019) 'Biological , nutritional , and therapeutic significance of Moringa oleifera Lam', (January). doi: 10.1002/ptr.6475.
- de Sá, S. A., Willner, E., Duraes Pereira, T. A., de Souza, V. R., Teles Boaventura, G., & Blondet de Azeredo, V. (2015). ANEMIA IN PREGNANCY: IMPACT ON WEIGHT AND IN THE DEVELOPMENT OF ANEMIA IN NEWBORN. *Nutricion hospitalaria*, 32(5), 2071–2079. <https://doi.org/10.3305/nh.2015.32.5.9186>
- Erejuwa, O. O., Sulaiman, S. A., & Ab Wahab, M. S. (2012). Oligosaccharides might contribute to the antidiabetic effect of honey: A review of the literature. *Molecules*, 17(1), 248–266. <https://doi.org/10.3390/molecules17010248>
- Faria, A., Fernandes, I., Norberto, S., Mateus, N., & Calhau, C. (2014). Interplay between anthocyanins and gut microbiota. *Journal of agricultural and food chemistry*, 62(29), 6898–6902. <https://doi.org/10.1021/jf501808a>
- Geetanjali Kanwar, Shweta Rani Prasad, Rekha Ratnani. (2021). Incidence of anemia in pregnancy and its maternal-fetal outcome in admitted ANC patients in tertiary care center, Bhilai, Chhattisgarh, India. *International Journal of Reproduction, Contraception, Obstetrics and Gynecology* Kanwar G et al. *Int J Reprod Contracept Obstet Gynecol*. 2021 Apr;10(4):1411-1414. doi: <https://dx.doi.org/10.18203/2320-1770.ijrcog20211112>
- Gopalakrishnan, L., Doriya, K., & Kumar, D. S. (2016). Moringa oleifera: A review on nutritive importance and its medicinal application. *Food science and human wellness*, 5(2), 49-56.
- Grober, Uwe. (2013). Mikronutrien. EGC. Jakarta
- Guo, P., Zhang, K., Ma, X., & He, P. (2020). Clostridium species as probiotics: Potentials and challenges. *Journal of Animal Science and Biotechnology*, 11(1), 1–10. <https://doi.org/10.1186/s40104-019-0402-1>
- Hadju, V., Marks, G. C., Nontji, W., Yusnidar, Hasni, Hafid, R., Arundhana, A. I. (2020). Moringa oleifera leaf powder supplementation improved the maternal health and birth weight: a randomised controlled trial in pregnant women. *Australian Journal of Herbal and Naturopathic Medicine*, 32(3). <https://doi.org/10.33235/ajhnm.32.3.94-101>
- Hamad, I., AbdElgawad, H., Al Jaouni, S., Zinta, G., Asard, H., Hassan, S., Hegab, M., Hagagy, N., & Selim, S. (2015). Metabolic Analysis of Various Date Palm Fruit (Phoenix dactylifera L.) Cultivars from Saudi Arabia to Assess Their Nutritional Quality. *Molecules (Basel, Switzerland)*, 20(8), 13620–13641. <https://doi.org/10.3390/molecules200813620>
- Hashim, K., Chin, K., & Ahmad, F. (2021). The Mechanism of Honey in Reversing Metabolic Syndrome. *Molecules*, 26(24).
- Helmyati, S., Wisnusanti, S. U., Wigati, M., & Yulianti, E. (2019). the Relation Between Gut Microbiota and Obesity Among Children in West Lombok, West Nusa Tenggara, Indonesia. *Media Gizi Mikro Indonesia*, 11(1), 12. <https://doi.org/10.22435/mgmi.v11i1.1738>
- Heriansyah, Rizka, and Nur Aliyah Rangkuti. (2019). "Hubungan Jarak Kehamilan Dengan Kejadian Anemia Ibu Di Puskesmas Danau Marsabut Kabupaten Tapanuli Selatan Tahun 2019." *Jurnal Kesehatan Ilmiah Indonesia* 4(2).
- Hermon-Taylor J. (2009). Gut pathogens: invaders and turncoats in a complex nos. *Gut pathogens*, 1(1), 3. <https://doi.org/10.1186/1757-4749-1-3>
- E., Rauf, S., Hatta, M., Lisal, S. T., Wibisono, J. J., Syamsuddin, S., lid, M. T., Saleh, A., Zainuddin, A. A., Hamidah, H., Fatimah, F., Hapsah, Permatasari, T. a. E., & Lusida, N. (2024). Interactive pregnancy education) on stress, cortisol, and epinephrine level in primigravida of trimester III nant: a quasi-experimental. *Annals of Medicine and Surgery*, 86(3),



1386–1395. <https://doi.org/10.1097/ms9.0000000000001666>

- Hooper, L. V., & Gordon, J. I. (2001). Commensal host-bacterial relationships in the gut. *Science (New York, N.Y.)*, 292(5519), 1115–1118. <https://doi.org/10.1126/science.1058709>
- Irianto, Koes. (2014). *Gizi Seimbang dalam Kesehatan Reproduksi (Balanced Nutrition in Reproductive Health)*. Bandung: ALFABETA
- Kabeerdoss, J., Sankaran, V., Pugazhendhi, S., & Ramakrishna, B. S. (2013). Clostridium leptum group bacteria abundance and diversity in the fecal microbiota of patients with inflammatory bowel disease: A case-control study in India. *BMC Gastroenterology*, 13(1). <https://doi.org/10.1186/1471-230X-13-20>
- Kamada, N., Chen, G. Y., Inohara, N., & Núñez, G. (2013). Control of pathogens and pathobionts by the gut microbiota. *Nature immunology*, 14(7), 685–690. <https://doi.org/10.1038/ni.2608>
- Kementerian Kesehatan RI Badan Penelitian dan Pengembangan. (2018). Hasil Utama Riset Kesehatan Dasar. Kementerian Kesehatan Republik Indonesia, 1–100. <https://doi.org/10.1186/1471-230X-13-20>
- Khuzaimah, A., Hadju, V., As'ad, S., Abdullah, N., Bahar, B., & Riu, D. S. (2015). Effect of Honey and Moringa Oleifera Leaf Extracts Supplementation for Preventing DNA Damage in Passive Smoking Pregnancy. *International Journal of Sciences: Basic and Applied Research*, 138–145. <http://gssrr.org/index.php?journal=JournalOfBasicAndApplied>
- Kim, M. J., Ku, S., Kim, S. Y., Lee, H. H., Jin, H., Kang, S., ... & Ji, G. E. (2018). Safety evaluations of Bifidobacterium bifidum BGN4 and Bifidobacterium longum BORI. *International journal of molecular sciences*, 19(5), 1422.
- Koren, O., Goodrich, J. K., Cullender, T. C., Spor, A., Laitinen, K., Backhed, H. K., Gonzalez, A., Werner, J. J., Angenent, L. T., Knight, R., Bäckhed, F., Isolauri, E., Salminen, S., & Ley, R. E. (2012). Host Remodeling of the Gut Microbiome and Metabolic Changes during Pregnancy. *Cell*, 150(3), 470–480. <https://doi.org/10.1016/j.cell.2012.07.008>
- Kumar, S., & Pandey, A. K. (2013). Chemistry and biological activities of flavonoids: an overview. *TheScientificWorldJournal*, 2013, 162750. <https://doi.org/10.1155/2013/162750>
- Kusumawardani, F., Prabowo, A. Y., & Rodiani. (2018). Hubungan Anemia Maternal dengan Depresi Postpartum Fernanda. *Jurnal Majority*, 7(2), 267–272.
- Laksmiani NPL, Widiantara IWA, Adnyani KD, Pawarrangan (2020). ABS. OPTIMASI METODE EKSTRAKSI KUERSETIN DARI DAUN KELOR (Moringa oleifera L.) ;14(1):19
- Liang F, Guo R, Zhu C, Zhao X, Wang X, Liu F, Jiang M, Liang Q, Zeng S, Han M, Qin J, Li S, Li S and Yang H (2021) Gut Microbiota Signatures in Gestational Anemia. *Front. Cell. Infect. Microbiol.* 11:549678. doi: 10.3389/fcimb.2021.549678
- Louis, P., Duncan, S. H., Sheridan, P. O., Walker, A. W., & Flint, H. J. (2022). Microbial lactate utilisation and the stability of the gut microbiome. *Gut Microbiome*, 3. <https://doi.org/10.1017/gmb.2022.3>
- Ma, G., & Chen, Y. (2020). Polyphenol supplementation benefits human health via microbiota: A systematic review via meta-analysis. *Journal of Functional Foods*, 66, 103829.
- N. C., Zhou, Y., Xia, N., & Li, H. (2020). Involvement of Gut Microbiota, Microbial Metabolites and Interaction with Polyphenol in Host Energy Metabolism. *Nutrients*, 12(10), 3054. <https://doi.org/10.3390/nu12103054>



- Manoppo, J., Tasiringan, H., Wahani, A., Umboh, A., & Mantik, M. (2019). The role of *Lactobacillus reuteri* DSM 17938 for the absorption of iron preparations in children with iron deficiency anemia. *Korean journal of pediatrics*, 62(5), 173–178. <https://doi.org/10.3345/kjp.2018.07024>
- Mao, X., Xiao, X., Chen, D., Yu, B., & He, J. (2019). Tea and Its Components Prevent Cancer: A Review of the Redox-Related Mechanism. *International journal of molecular sciences*, 20(21), 5249. <https://doi.org/10.3390/ijms20215249>
- Maros, D. K. K. (2020) *Profil Kesehatan Dinas Kesehatan Kabupaten Maros*
- Maywati, S., & Novianti, S. (2020). Kajian Karakteristik Individu Sebagai Faktor Risiko Kejadian Anemia Pada Ibu Hamil (Studi Di Puskesmas Karanganyar Kota Tasikmalaya). *Jurnal Kesehatan Komunitas Indonesia*, 16(2), 202–208.
- Muleviciene, A., D'Amico, F., Turrone, S., Candela, M., & Jankauskiene, A. (2018). Iron deficiency anemia-related gut microbiota dysbiosis in infants and young children: A pilot study. *Acta Microbiologica et Immunologica Hungarica*, 65(4), 551-564.
- Murota, K., Nakamura, Y., & Uehara, M. (2018). Flavonoid metabolism: the interaction of metabolites and gut microbiota. *Bioscience, biotechnology, and biochemistry*, 82(4), 600–610. <https://doi.org/10.1080/09168451.2018.1444467>
- Musrif, F., Hadju, V., WernaNontji, Nilawati, A., Hidayanty, H., & Ramadany, S. (2021). The Effect Of Giving Moringa-Honey On Leucocyte And Total Lymphocyte Count In Pregnant Women In Maros District. *Turkish Journal of Computer and Mathematics Education (TURCOMAT)*, 12(14), 2506–2514. Retrieved from <https://turcomat.org/index.php/turkbilmater/article/view/10689>
- Mutmaina, R., Hadju, V., Ahmad, M., Nilawati, A., Hidayanti, H., & Nontji, W. (2021). The Effect Of Giving Moringa Honey Towards Hemoglobin Levels And Erythrocyte Index In Pregnant Women With Anemia At The Turikale & Lau Health Center, Maros Regency.
- Ning, L., & Hong, J. (2024). Gut microbial β -Glucuronidase: A key regulator of endobiotic homeostasis. *Cell Host & Microbe*, 32(6), 783–785. <https://doi.org/10.1016/j.chom.2024.05.007>
- Nuriel-Ohayon M, Neuman H, dan Koren O. (2016). Microbial Changes during Pregnancy, Birth, and Infancy. *Front. Microbiol.* 7:1031. doi: 10.3389/fmicb.2016.01031
- Ooi, T. C., Yaacob, M., Rajab, N. F., Shahar, S., & Sharif, R. (2021). The stingless bee honey protects against hydrogen peroxide-induced oxidative damage and lipopolysaccharide-induced inflammation in vitro. *Saudi Journal of Biological Sciences*, 28(5), 2987–2994. <https://doi.org/10.1016/j.sjbs.2021.02.039>
- Parulian, Intan, Tiurma Roosleyn. (2016). Sekolah Tinggi, Ilmu Kesehatan, and Jurnal Ilmiah Widya. "Strategi Dalam Penanggulangan Pencegahan Anemia Pada Kehamilan." *Jurnal Ilmiah Widya* 3(3):1–9.
- Pessione, E. (2012). Lactic acid bacteria contribution to gut microbiota complexity: lights and shadows. *Frontiers in Cellular and Infection Microbiology*, 2(June), 86. <https://doi.org/10.3389/fcimb.2012.00086>
- Prawirohardjo, Sarwono. (2016). "Ilmu Kebidanan." PT Bina Pustaka.
- riati, A. (2018). Anemia dan Anemia Kehamilan. In *Medical Book* (Cetakan Medical Book.
- riati, A., Hadju, V., & Bahar, B. (2020). *Content Of Nutritional Honey Moringa ifera Nutrition And Glycemic Index Value On Pregnancy Rats (Rattus vvegicus)*. 1(02), 47–57.
- riati, A., Raoul, P., Cintoni, M., Franceschi, F., Abele, G., Miggiano, D.,



- Gasbarrini, A., & Mele, M. C. (2019). What is the Healthy Gut Microbiota Composition ? A Changing Ecosystem across Age , Environment , Diet , and Diseases. *Microorganisms*, 7(1), 14. <https://doi.org/10.3390/microorganisms7010014>
- Safithri, Syifa Fauziyah, Nia Kania, and Aly Diana. (2019). "Correlation between Maternal Hemoglobin Level and Birth Weight." *Althea Medical Journal* 6(2):91–94. doi: 10.15850/amj.v6n2.1637.
- Saini, R. K., Manoj, P., Shetty, N. P., Srinivasan, K., & Giridhar, P. (2014). Dietary iron supplements and Moringa oleifera leaves influence the liver hepcidin messenger RNA expression and biochemical indices of iron status in rats. *Nutrition Research*, 34(7), 630-638.
- Sarwinanti, and Larasajeng Permata Sari. (2019). "Faktor-Faktor Yang Berhubungan Dengan Kejadian Anemia." *Jurnal Kebidanan* 5(2):106–15.
- Schell, K. R., Fernandes, K. E., Shanahan, E., Wilson, I., Blair, S. E., Carter, D. A., & Cokcetin, N. N. (2022). The Potential of Honey as a Prebiotic Food to Re-engineer the Gut Microbiome Toward a Healthy State. *Frontiers in nutrition*, 9, 957932. <https://doi.org/10.3389/fnut.2022.957932>
- Shin, H.-S., & Ustunol, Z. (2005). Carbohydrate composition of honey from different floral sources and their influence on growth of selected intestinal bacteria: An in vitro comparison. *Food Research International*, 38(6), 721–728.
- Sihombing, N. M. (2017). Determinan Persalinan Sectio Caesarea Di Indonesia (Analisis Lanjut Data Riskesdas 2013). Retrieved from <https://www.neliti.com/id/publications/108556/determinan-persalinan-sectio-caesarea-di-indonesia-analisis-lanjut-data-riskesda#cite>
- Singh, A., Yau, Y. F., Leung, K. S., El-Nezami, H., & Lee, J. C. (2020). Interaction of Polyphenols as Antioxidant and Anti-Inflammatory Compounds in Brain-Liver-Gut Axis. *Antioxidants (Basel, Switzerland)*, 9(8), 669. <https://doi.org/10.3390/antiox9080669>
- Sivamaruthi, B. S., Kesika, P., Suganthi, N., & Chaiyasut, C. (2019). A Review on Role of Microbiome in Obesity and Antiobesity Properties of Probiotic Supplements. *Biomed Research International*.
- SNI. (2018). *Badan Standardisasi Madu*. Available at: https://www.academia.edu/40684668/SNI_8664_2018_Standar_Nasional_Indonesia_Badan_Standardisasi_Nasional_Madu.
- Soundararajan, S., Selvakumar, J., Maria Joseph, Z. M., Gopinath, Y., Saravanan, V., & Santhanam, R. (2023). Investigating the modulatory effects of Moringa oleifera on the gut microbiota of chicken model through metagenomic approach. *Frontiers in veterinary science*, 10, 1153769. <https://doi.org/10.3389/fvets.2023.1153769>
- Sun, L., Wang, Y., & Miao, M. (2020). Inhibition of α -amylase by polyphenolic compounds: Substrate digestion, binding interactions and nutritional intervention. *Trends in Food Science and Technology*, 104, 190–207. <https://doi.org/10.1016/j.tifs.2020.08.003>
- Suryanarayana R, Chandrappa M, Santhuram AN, Prathima S, Sheela SR. (2017). Prospective study on prevalence of anemia of pregnant women and its outcome: A community based study. *J Family Med Prim Care*. 2017 Oct-;6(4):739-743. doi: 10.4103/jfmpc.jfmpc_33_17. PMID: 29564255; CID: PMC5848390.
- ., Sartini, S., Miskad, U. A., Aminuddin, A., Tahir, K. A., Jalaluddin, S., & sri, A. (2024). Analysis of Total Flavonoid and Total Phenolic Content of J Algae (*Euclima denticulatum* (Burman) Collins et Harvey) Extract and ngeh Extract. *Research Journal of Pharmacy and Technology*, 1692–



1696. <https://doi.org/10.52711/0974-360x.2024.00268>
- Syarifuddin., Hadju, V., & Inriasari, R. (2020). Effect of Honey Variation on Blood Glucose Level in Pregnant Wistar Rats (*Rattus norvegicus*). *Open Access Macedonian Journal of Medical Sciences*, 8(T2), 98–103. <https://doi.org/10.3889/oamjms.2020.5200>
- Tarwoto dan Wasnidar. 2013. *Buku Saku Anemia pada Ibu Hamil Konsep dan Penatalaksaaannya*. Jakarta Timur: TIM
- Wang, S., Moustaid-Moussa, N., Chen, L., Mo, H., Shastri, A., Su, R., Bapat, P., Kwun, I., & Shen, C. L. (2014). Novel insights of dietary polyphenols and obesity. *The Journal of nutritional biochemistry*, 25(1), 1–18. <https://doi.org/10.1016/j.jnutbio.2013.09.001>
- Wang X, Qi Y, Zheng H. (2022). Dietary Polyphenol, Gut Microbiota, and Health Benefits. *Antioxidants*; 11(6):1212. <https://doi.org/10.3390/antiox11061212>
- Waryana. (2010). *Gizi Reproduksi*. Yogyakarta : Pustaka Rihama.
- Watt, S., Lanotte, P., Mereghetti, L., Moulin-Schouleur, M., Picard, B., & Quentin, R. (2003). *Escherichia coli* strains from pregnant women and neonates: intraspecies genetic distribution and prevalence of virulence factors. *Journal of clinical microbiology*, 41(5), 1929–1935. <https://doi.org/10.1128/JCM.41.5.1929-1935.2003>
- WHO. (2018). Data and statistics. <https://www.who.int/hiv/data/en/>
- Wiknjosastro. 2009. *Ilmu Kebidanan*. Jakarta : PT Bina Pustaka Sarwono Prawirohardjo.
- Wu, D., Kong, Y., Han, C., Chen, J., Hu, L., Jiang, H., & Shen, X. (2008). D-Alanine:D-alanine ligase as a new target for the flavonoids quercetin and apigenin. *International journal of antimicrobial agents*, 32(5), 421–426. <https://doi.org/10.1016/j.ijantimicag.2008.06.010>
- Yao Y, Cai X, Chen C, Fang H, Zhao Y, Fei W, Chen F and Zheng C. (2020). The Role of Microbiomes in Pregnant Women and Offspring: Research Progress of Recent Years. *Front. Pharmacol.* 11:643. doi: 10.3389/fphar.2020.00643
- Yilmaz, B., & Li, H. (2018). Gut microbiota and iron: the crucial actors in health and disease. *Pharmaceuticals*, 11(4), 98.
- Yusnidar. (2018). *Pengaruh Pemberian Tepung Daun kelor (Morinaga Oleifera) Pada Ibu Hamil Terhadap Hemoglobin*. Universitas Hasanuddin Makassar.
- Zakrzewska, Z., Zawartka, A., Schab, M., Martyniak, A., Skoczeń, S., Tomasik, P. J., & Wędrychowicz, A. (2022). Prebiotics, Probiotics, and Postbiotics in the Prevention and Treatment of Anemia. *Microorganisms*, 10(7), 1330. <https://doi.org/10.3390/microorganisms1007133>
- Zhang, Q., Ananth, C. V, Li, Z., & Smulian, J. C. (2009). Maternal anaemia and preterm birth: a prospective cohort study. *International Journal of Epidemiology*, 38(5), 1380–1389.
- Zhu Y, Tang Y, He H, Hu P, Sun W, Jin M, Wang L and Xu X (2022) Gut Microbiota Correlates With Clinical Responsiveness to Erythropoietin in Hemodialysis Patients With Anemia. *Front. Cell. Infect. Microbiol.* 12:919352. doi: 10.3389/fcimb.2022.91935

