

DAFTAR PUSTAKA

- 2018 Riskesdas (2018) 'Laporan Riskesdas 2018 Nasional.Pdf', *Lembaga Penerbit Balitbangkes*, P. 674.
- Abd El-Hack, M.E. *Et Al.* (2022) 'Pharmacological, Nutritional And Antimicrobial Uses Of Moringa Oleifera Lam. Leaves In Poultry Nutrition: An Updated Knowledge', *Poultry Science*, 101(9), P. 102031. Available At: <https://doi.org/10.1016/j.psj.2022.102031>.
- Agency, I. *Et Al.* (2023) 'Quality Of Purula (Rice Seasoning For Anemia From Soy Protein Hydrolysate And Seaweed) During Pilot Plant Scale Development Using Drum Drying Process', 7, Pp. 228–239.
- Akomo, P. *Et Al.* (2019) 'Soya, Maize And Sorghum Ready-To-Use Therapeutic Foods Are More Effective In Correcting Anaemia And Iron Deficiency Than The Standard Ready-To-Use Therapeutic Food: Randomized Controlled Trial', *Bmc Public Health*, 19(1), P. 806. Available At: <https://doi.org/10.1186/s12889-019-7170-x>.
- Alberto, C. *Et Al.* (2020) 'B Vitamins In The Nervous System : Current Knowledge Of The Biochemical Modes Of Action And Synergies Of Thiamine , Pyridoxine , And Cobalamin', (April 2019), Pp. 5–13. Available At: <https://doi.org/10.1111/cns.13207>.
- Angelina, C., Swasti, Y.R. And Sinung Pranata, F. (2021) 'Peningkatan Nilai Gizi Produk Pangan Dengan Penambahan Bubuk Daun Kelor (Moringa Oleifera): Review Increased Nutritional Value Of Food Products With The Addition Of Moringa Leaf Powder: A Review', *Agroteknologi*, 15(01), Pp. 79–93.
- Ariendha, D.S.R., Handayani, S. And Pratiwi, Y.S. (2022) 'The Effect Of Moringa Leaf Cilok Supply On Hemoglobin Levels Of Female Adolescents With Anemia', *Global Medical & Health Communication (Gmhc)*, 10(1). Available At: <https://doi.org/10.29313/gmhc.v10i1.8951>.
- Badan Pengawas Obat Dan Makanan (2019) *Pedoman Implementasi Peraturan Di Bidang Pangan Olahan Tertentu*.
- Bahrani, A. *Et Al.* (2020) 'Anemia Is Associated With Cognitive Impairment In Adolescent Girls: A Cross-Sectional Survey', *Applied Neuropsychology: Child*, 9(2), Pp. 165–171. Available At: <https://doi.org/10.1080/21622965.2018.1550405>.
- Baniwal, P. *Et Al.* (2021) 'Cereals: Functional Constituents And Its Health Benefits', *The Pharma Innovation*, 10(3), Pp. 01–07. Available At: <https://doi.org/10.22271/tpi.2021.v10.i3a.5681>.
- Belay, D.G. *Et Al.* (2024) 'Socio-Economic And Spatial Inequalities In Animal Sources Of Iron-Rich Foods Consumption Among Children 6–23 Months Old In Ethiopia: A Decomposition Analysis', *Plos Global Public Health*. Edited By M.

Fujita, 4(5), P. E0003217. Available At: <https://doi.org/10.1371/journal.pgph.0003217>.

Bidyani, T. And Thakur, R. (2022) 'Effect Of Moringa Oleifera Leaves Juice To Increase The Haemoglobin Level Among Anemic Females', *Ip Journal Of Paediatrics And Nursing Science*, 5(3), Pp. 139–144. Available At: <https://doi.org/10.18231/j.ijpns.2022.023>.

Bkkbn (2023) *Kegiatan Operasional Ketahanan Keluarga Berbasis Kelompok Kegiatan Di Kampung Kb, Bkkbn*. Available At: <https://kampungkb.bkkbn.go.id/kampung/7525/intervensi/599232/kegiatan-operasional-ketahanan-keluarga-berbasis-kelompok-kegiatan-di-kampung-kb>.

Darmawan, E., Saputro, A.E. And Firsta, N.C. (2024) 'Kandungan Gizi Dan Daya Terima Cilok Dengan Penambahan Daun Kelor (Moringa Oleifera)', *Agrotech : Jurnal Ilmiah Teknologi Pertanian*, 6(1), Pp. 23–29. Available At: <https://doi.org/10.37631/agrotech.v6i1.1558>.

Ems T, St Lucia K, H.M. (2023) *Biochemistry, Iron Absorption., Ncbi*. Available At: <https://www.ncbi.nlm.nih.gov/books/nbk448204/> (Accessed: 17 February 2025).

Fahlia, N. (2020) 'Pengaruh Substitusi Tepung Daun Kelor (Moringa Oleifera Lam.) Terhadap Sifat Organoleptik Dan Kadar Kalsium Snack Bar', *Jurnal Gizi Dan Pangan Soedirman*, 4(2), P. 216. Available At: <https://doi.org/10.20884/1.jgipas.2020.4.2.2794>.

Faradiba, N. (2021) *Kandungan Nutrisi Dan Manfaat Kacang Kedelai Untuk Kesehatan, Kompas.Com*. Available At: <https://www.kompas.com/sains/read/2021/11/27/182900823/kandungan-nutrisi-dan-manfaat-kacang-kedelai-untuk-kesehatan>.

Gusnadi, D., Taufik, R. And Baharta, E. (2020) 'Uji Organoleptik Dan Daya Terima Pada Produk Mousse Berbasis Tapai Singkong Sebagai Komoditi Umkm Di Kabupaten Bandung', *Jurnal Inovasi Penelitian*, 1(3), Pp. 266–267.

Habtegiorgis, S.D. *Et Al.* (2022) 'Prevalence And Associated Factors Of Anemia Among Adolescent Girls In Ethiopia: A Systematic Review And Meta-Analysis', *Plos One*. Edited By G. Kupfer, 17(3), P. E0264063. Available At: <https://doi.org/10.1371/journal.pone.0264063>.

Hidayah, N. (2022) 'Efektifitas Pemberian Coklat Kelor (Kokoa Moringa Oleifera) Terhadap Kadar Hemoglobin Remaja Putri', *Jurnal Delima Harapan*, 9(2), Pp. 134–140. Available At: <https://doi.org/10.31935/delima.v9i2.171>.

Hu, S., Liu, C. And Liu, X. (2023) 'The Beneficial Effects Of Soybean Proteins And Peptides On Chronic Diseases', *Nutrients*, 15(8), Pp. 1–18. Available At: <https://doi.org/10.3390/nu15081811>.

Husmann, F.M.D., Zimmermann, M.B. And Herter-Aeberli, I. (2022) 'The Effect

Of Prebiotics On Human Iron Absorption: A Review', *Advances In Nutrition*, 13(6), Pp. 2296–2304. Available At: <https://doi.org/10.1093/Advances/Nmac079>.

Indonesia, P. (2018) *Tabel Komposisi*.

Iskandar, A.B., Ningtyias, F.W. And Rohmawati, N. (2019) 'Analisis Kadar Protein, Kalsium Dan Daya Terima Es Krim Dengan Penambahan Tepung Daun Kelor (*Moringa Oleifera*) [The Analysis Of Protein And Calcium Levels As Well As The Acceptability Of Ice Cream By Adding The Flour Of *Moringa Oleifera* Leaves]', *Penelitian Gizi Dan Makanan (The Journal Of Nutrition And Food Research)*, 42(2), Pp. 65–72. Available At: <https://doi.org/10.22435/Pgm.V42i2.3872>.

Kathryn L. Beck., Cathryn A. Conlon., Rozanne Kruger., J.C. (2014) 'Dietary Determinants Of And Possible Solutions To Iron Deficiency For Young Women Living In Industrialized Countries: A Review', 6. Available At: <https://doi.org/https://doi.org/10.3390/Nu6093747>.

Kemenkes (2018) *Pedoman Pencegahan Dan Penanggulangan Anemia Pada Remaja Putri Dan Wus*.

Kemenkes (2023) *Masalah Gizi Pada Remaja*, Kemenkes. Available At: [https://yankes.kemkes.go.id/view_artikel/2214/masalah-gizi-pada-remaja#:~:text=Masalah Gizi Yang Sering Terjadi Pada Remaja Antara Lain: 1.](https://yankes.kemkes.go.id/view_artikel/2214/masalah-gizi-pada-remaja#:~:text=Masalah%20gizi%20yang%20sering%20terjadi%20pada%20remaja%20antara%20lain%3A1.)

Kemenkes (2019) 'Permenkes No 28 Tahun 2019 Angka Kecukupan Gizi Yang Dianjurkan', *Kemenkes* [Preprint].

Kemenkes (2023) 'Survei Kesehatan Indonesia 2023 (Ski)', *Kemenkes*, P. 235.

Kemenkes (2020) *Remaja 10-18 Tahun*, *Kemenkes*. Available At: <https://ayosehat.kemkes.go.id/kategori-usia/remaja>.

Khairunnisa, A. And Syukri, A.A. (2019) 'Praktik Sensorik Dan Bias Panelis', *Universitas Terbuka*, Pp. 1–29.

Khuzaimah, U. *Et Al.* (2023) 'The Effect Of Giving Combination Boiled Chicken Egg And Red Dragon Fruit (*Hylocereus Polyrhizus*) To Increase Hemoglobin Levels In Women During Menstruation', *North African Journal Of Food And Nutrition Research*, 7(16), Pp. 46–53. Available At: <https://doi.org/10.51745/Najfnr.7.16.46-53>.

Kim, I.S., Kim, C.H. And Yang, W.S. (2021) 'Physiologically Active Molecules And Functional Properties Of Soybeans In Human Health—A Current Perspective', *International Journal Of Molecular Sciences*, 22(8). Available At: <https://doi.org/10.3390/Ijms22084054>.

Krisnanda, R. (2019) 'Vitamin C Helps In The Absorption Of Iron In Iron Deficiency Anemia', *Jurnal Penelitian Perawat*, 2(3), Pp. 279–286. Available At: <https://doi.org/10.37287/Jppp.V2i3.137>.

Lestari, D. (2024) *Kuning Telur, Hello Sehat*. Available At: <https://Hellosehat.Com/Nutrisi/Fakta-Gizi/Manfaat-Kuning-Telur/> (Accessed: 27 December 2024).

Li, S. *Et Al.* (2022) ‘Attention Should Be Paid To Adolescent Girl Anemia In China: Based On China Nutrition And Health Surveillance (2015–2017)’, *Nutrients*, 14(12), P. 2449. Available At: <https://doi.org/10.3390/nu14122449>.

Lopez-Delgado, J.C. *Et Al.* (2024) ‘Considerations For Medical Nutrition Therapy Management Of The Critically Ill Patient With Hematological Malignancies: A Narrative Review’, *Nutrition In Clinical Practice*, 39(4), Pp. 800–814. Available At: <https://doi.org/10.1002/Ncp.11152>.

Lowe, C. *Et Al.* (2022) ‘Association Of Soybean-Based Food With The Prevalence Of Anaemia Among Reproductive-Aged Men And Women In Rural Central Java, Indonesia’, *Public Health Nutrition*, 25(12), Pp. 3401–3409. Available At: <https://doi.org/10.1017/S1368980021005000>.

Lutfiasari, D. And Yanuaringsih, G.P. (2020) ‘The Effect Of Soybean-Palm Date Milk Consumption On Hemoglobin Level Among Adolescent’, In *Childhood Stunting, Wasting, And Obesity, As The Critical Global Health Issues: Forging Cross-Sectoral Solutions*. Masters Program In Public Health, Universitas Sebelas Maret, Pp. 84–89. Available At: <https://doi.org/10.26911/The7thicph-Fp.05.17>.

Makarim, F. (2024) *Tepung Maizena, Halodoc*. Available At: https://www.halodoc.com/artikel/ini-fungsi-tepung-maizena-yang-perlu-diketahui#google_vignette (Accessed: 27 December 2024).

Mariana, M. (2020) *Bubuk Kelor, Sajian Sedap*. Available At: <https://sajiansedap.grid.id/read/102392229/mencengangkan-rutin-konsumsi-bubuk-daun-kelor-wanita-ini-kaget-rasakan-manfaat-luar-biasa-di-tubuhnya?page=all> (Accessed: 27 December 2024).

Mowuta, H.I.M.I. And Mayangsari, R. (2022) ‘Melting Time And Fe Content Of Soybean Ice Cream By Utilizing Moringa Flour, Southeast Sulawesi Varieties, Indonesia’, *Klasics*, 2(01), Pp. 27–32. Available At: <https://doi.org/10.46233/Klasics.V2i01.669>.

Muliatul Jannah, Arum Meiranny And Wengski Sativa (2024) ‘Efektivitas Pemberian Daun Kelor Terhadap Peningkatan Kadar Hemoglobin Pada Ibu Hamil Dengan Anemia: Literatur Riview’, *Media Publikasi Promosi Kesehatan Indonesia (Mppki)*, 7(3), Pp. 605–612. Available At: <https://doi.org/10.56338/Mppki.V7i3.4622>.

Oktavia, N. *Et Al.* (2024) ‘Di Kecamatan Cigandamekar Kabupaten Kuningan Study Of The Prevalence And Risk Factors Of Anemia In Adolescent Girls In Cigandamekar District , Kuningan Regency Pendahuluan Anemia Merupakan Masalah Kesehatan Yang Menyebabkan Penderitanya Mengalami Kelelahan’, 31(2), Pp. 93–102.

Patil, S. *Et Al.* (2022) ‘A Review On Understanding Of Egg Yolk As Functional

Ingredients', *Journal Of Microbiology, Biotechnology And Food Sciences*, 11(4). Available At: <https://doi.org/10.55251/jmbfs.4627>.

Peechakara, B. Dkk (2024) *Vitamin B2*. Available At: <https://www.ncbi.nlm.nih.gov/books/nbk525977/>.

Peñalver, R. *Et Al.* (2022) 'Nutritional And Antioxidant Properties Of Moringa Oleifera Leaves In Functional Foods', *Foods*, 11(8), Pp. 1–13. Available At: <https://doi.org/10.3390/foods11081107>.

Piskin, E. *Et Al.* (2022) 'Iron Absorption: Factors, Limitations, And Improvement Methods', *Acs Omega*, 7(24), Pp. 20441–20456. Available At: <https://doi.org/10.1021/acsomega.2c01833>.

Properties, N. (2020) 'A Comprehensive Review On Corn Starch-Based'.

Puglisi, M.J. And Fernandez, M.L. (2022) 'The Health Benefits Of Egg Protein', *Nutrients*, 14(14). Available At: <https://doi.org/10.3390/nu14142904>.

Putri, T. (2024) *Hubungan Antara Status Gizi Dan Asupan Zat Gizi Mikro (Magnesium, Kalsium, Zat Besi) Dengan Siklus Menstruasi Pada Remaja Putri Berusia 13-15 Tahun Di Smpn 33 Kota Padang*.

Putriwati, A.K., Purwaningtyas, D.R. And Iswahyudi, I. (2024) 'Hubungan Asupan Gizi Dan Konsumsi Pangan Inhibitor Zat Besi Dengan Kejadian Anemia Pada Remaja Putri Di Sman 6 Tambun Selatan', *Ilmu Gizi Indonesia*, 7(2), P. 137. Available At: <https://doi.org/10.35842/ilgi.v7i2.455>.

Qamariah, N., Handayani, R. And Mahendra, A.I. (2022) 'Uji Hedonik Dan Daya Simpan Sediaan Salep Ekstrak Etanol Umbi Hati Tanah', *Jurnal Surya Medika*, 7(2), Pp. 124–131. Available At: <https://doi.org/10.33084/jsm.v7i2.3213>.

Rahmani, S.H., Silalahi, U.A. And Lestari, M.W. (2023) 'The Effectiveness Of Giving Soy Milk To Increasing Haemoglobin (Hb) Levels In Anemia Adolscent In The Work Area Of The Cihideung Community Health Center Tasikmalaya City', *International Journal Of Nursing And Midwifery Science (Ijnms)*, 7(2), Pp. 222–230. Available At: <https://doi.org/10.29082/ijnms/2023/Vol7/Iss2/479>.

Rahmawati, S. *Et Al.* (2024) 'Analysis Of Phytic Acid And Tannin Content Of Local Food-Based Analogue Rice As An Alternative Functional Food', *Amerta Nutrition*, 8(3), Pp. 344–349. Available At: <https://doi.org/10.20473/amnt.v8i3.2024.344-349>.

Rizki, N. *Et Al.* (2022) 'Pengaruh Susu Kedelai Terhadap Peningkatan Kadar Hemoglobin Remaja Putri Sma Negeri 1 Perhentian Raja Kampar', *Jurnal Gizi Dan Kuliner*, 3(1), Pp. 26–33. Available At: <https://doi.org/10.35706/giziku.v3i1.6895>.

Rokom (2024) *Lengkapi Gizi Dengan Zat Besi*, Kemenkes. Available At: [https://sehatnegeriku.kemkes.go.id/baca/blog/20240328/5345190/lengkapi-gizi-dengan-zat-besi/#:~:text=Nazanin Abbaspour Dkk.%2c Dalam Artikel Mereka Di Jurnal,Zat Besi Juga Penting Untuk Sistem Kekebalan Tubuh.](https://sehatnegeriku.kemkes.go.id/baca/blog/20240328/5345190/lengkapi-gizi-dengan-zat-besi/#:~:text=Nazanin%20Abbaspour%20Dkk.%2c%20Dalam%20artikel%20mereka%20di%20jurnal,Zat%20besi%20juga%20penting%20untuk%20sistem%20kekebalan%20tubuh.)

(Accessed: 3 October 2024).

Samson, K.L.I., Fischer, J.A.J. And Roche, M.L. (2022) 'Iron Status, Anemia, And Iron Interventions And Their Associations With Cognitive And Academic Performance In Adolescents: A Systematic Review', *Nutrients*, 14(1), P. 224. Available At: <https://doi.org/10.3390/nu14010224>.

Santi, A. Br G., Sugesti, R. And Purwandi, B.R. (2024) 'Pengaruh Pemberian Hati Ayam Dan Pemberian Tablet Fe Terhadap Peningkatan Kadar Hemoglobin Pada Remaja Putri Di Upt Puskesmas Jawilan Tahun 2024', *Journal Of Social Science Research*, 4, Pp. 12002–12015.

Sari, A.P., Yuniarti, P. And Krisnasary, A. (2023) 'The Impact Of Tempeh Milk And Soymilk On Adolescent Hemoglobin Level', *Media Gizi Indonesia*, 18(1sp), Pp. 27–32. Available At: <https://doi.org/10.20473/mgi.v18i1sp.27-32>.

Setiabudi, R.A. And Batubara, S.C. (2022) 'Optimasi Dan Formulasi Tepung Beras, Tepung Maizena, Dan Tepung Tapioka Dalam Pembuatan Abon Nabati Pepaya Dan Wortel Menggunakan D-Optimal Mixture Design', *Jurnal Teknologi Pangan Dan Kesehatan (The Journal Of Food Technology And Health)*, 4(1), Pp. 37–48. Available At: <https://doi.org/10.36441/jtepakes.v4i1.887>.

Shinde, M.B. *Et Al.* (2021) 'Efficacy Of Moringa Oleifera Leaf Extract For The Treatment Of Anemia In Girls', *Journal Of Advances In Medical And Pharmaceutical Sciences*, 23(5), Pp. 1–5. Available At: <https://doi.org/10.9734/jamps/2021/v23i530233>.

Simatupang, N.A. *Et Al.* (2023) 'Risk Factors For The Incidence Of Anemia In Young Women', *Jurnal Berkala Epidemiologi*, 11(3), Pp. 305–313. Available At: <https://doi.org/10.20473/jbe.v11i32023.305-313>.

Sresatan, P. *Et Al.* (2024) 'Optimization Of Rice Flour, Corn Starch And Modified Tapioca Starch To Produce Gluten Free Cookies', *Natural And Life Sciences Communications*, 23(2), Pp. 1–20. Available At: <https://doi.org/10.12982/nlsc.2024.024>.

Strand, T.A. And Mathisen, M. (2023) 'Zinc – A Scoping Review For Nordic Nutrition Recommendations 2023', 2023(Box 1), Pp. 1–6.

Suryadinata, P.Y.A. *Et Al.* (2022) 'Faktor Risiko Yang Mempengaruhi Kejadian Anemia Defisiensi Besi : A Systematic Review', *E-Jurnal Medika Udayana*, 11(2), P. 6. Available At: <https://doi.org/10.24843/mu.2022.v11.i02.p02>.

Takeda, R., Kuriyama, Y. And Yoshida, Y. (2024) 'Restorative Effect Of Bean Ferritin Iron On Low Hemoglobin Level In Premenopausal Women With Menstruation-Induced Anemia: A Randomized, Double-Blind Placebo-Controlled Intergroup Trial', *Functional Foods In Health And Disease*, 14(3), Pp. 169–183. Available At: <https://doi.org/10.31989/fhd.v14i3.1331>.

Thamrin, H. (2020) 'Perbandingan Pemberian Tablet Fe Dan Vitamin C Dengan Tablet Fe Dan Vitamin A Terhadap', 11(2), Pp. 1–5.

Tristinurmiatiningsih (2024) 'Jus Sawi, Hemoglobin, Hematokrit, Asam Urat', 24(April).

Turne, Jake R., Parsi, Meghana., &Badireddy, M. (2023) *Anemia*. Available At: <https://www.ncbi.nlm.nih.gov/books/nbk499994/> (Accessed: 3 October 2024).

Unicef (2021) 'Meningkatkan Gizi Remaja Di Indonesia', *Unicef Indonesia* [Preprint]. Available At: https://www.unicef.org/indonesia/media/9251/file/ringkasan_eksekutif_strategi_komunikasi.pdf.

Utama, F., Rahmiwati, A. And Arinda, D.F. (2020) 'Prevalence Of Anaemia And Its Risk Factors Among Adolescent Girls', In *Proceedings Of The 2nd Sriwijaya International Conference Of Public Health (Sicph 2019)*. Paris, France: Atlantis Press. Available At: <https://doi.org/10.2991/ahsr.k.200612.066>.

Who (2019) *Adolescent Health*, *Who*. Available At: https://www.who.int/health-topics/adolescent-health#tab=tab_1. (Accessed: 3 October 2024).

Who (2021) *Anaemia In Women And Children*, *Who*. Available At: https://www.who.int/data/gho/data/themes/topics/anaemia_in_women_and_children.

Who (2023) *Anemia*, *Who*. Available At: <https://www.who.int/news-room/fact-sheets/detail/anaemia#:~:text=Anaemia is a condition in which the number, to carry oxygen to the organs and tissues.>

Wiafe, M.A., Ayenu, J. And Eli-Cophie, D. (2023) 'A Review Of The Risk Factors For Iron Deficiency Anaemia Among Adolescents In Developing Countries', 2023. Available At: <https://doi.org/10.1155/2023/6406286>.

Wood, P.L. *Et Al.* (2021) 'Lipidomics Of The Chicken Egg Yolk: High-Resolution Mass Spectrometric Characterization Of Nutritional Lipid Families', *Poultry Science*, 100(2), Pp. 887–899. Available At: <https://doi.org/10.1016/j.psj.2020.11.020>.

Xiao, N. *Et Al.* (2021) 'Egg Yolk Oils Exert Anti-Inflammatory Effect Via Regulating Nrf2/Nf-Kb Pathway', *Journal Of Ethnopharmacology*, 274, P. 114070. Available At: <https://doi.org/10.1016/j.jep.2021.114070>.

Yilmaz, B. And Ağagündüz, D. (2020) 'Bioactivities Of Hen's Egg Yolk Phosvitin And Its Functional Phosphopeptides In Food Industry And Health', *Journal Of Food Science*, 85(10), Pp. 2969–2976. Available At: <https://doi.org/10.1111/1750-3841.15447>.

Yin, J. *Et Al.* (2024) 'Intervention Effect Of A Soybean-Based Complementary Food Supplement On Anemic Infants In A Poor Rural Region In China: Evidence From Quasi-Rct', *Children*, 11(1). Available At: <https://doi.org/10.3390/children11010013>.

Yulastini, F., Makiyah, S.N. And Mawarti, R. (2023) 'Effect Of Moringa (*Moringa Oleifera*) Leaves On Increasing Hemoglobin Level Of Female Adolescents', *Jurnal*

Gizi Dan Dietetik Indonesia (Indonesian Journal Of Nutrition And Dietetics), 11(3), P. 104. Available At: [https://doi.org/10.21927/ijnd.2023.11\(3\).104-113](https://doi.org/10.21927/ijnd.2023.11(3).104-113).

Yunanci, S. *Et Al.* (2023) ‘A Literature Review Of The Relation Between Iron Deficiency Anaemia, Physical Activity And Cognitive Function In Adolescent Girls’, *Scripta Medica*, 54(4), Pp. 405–412. Available At: <https://doi.org/10.5937/Scriptamed54-46534>.

Zhang, Zhenbiao *Et Al.* (2024) ‘Genome-Wide Studies Of Fh Family Members In Soybean (*Glycine Max*) And Their Responses Under Abiotic Stresses’, *Plants*, 13(2). Available At: <https://doi.org/10.3390/Plants13020276>.