

DAFTAR PUSTAKA

- Abbas, A.K., Lichtman, A.H., dan Pillai, S., 2018, *Cellular and Molecular Immunology*, Ninth Edition, 437–457, Elsevier, Philadelphia.
- Abdullah, B., dkk., 2022, Pharmacological Management of Allergic Rhinitis: A Consensus Statement from the Malaysian Society of Allergy and Immunology, *J Asthma Allergy*, 15: 983–1003.
- Akib, A.A.P., 2001, *Perjalanan Alamiah Penyakit Alergi dan Pencegahannya*, 117–128, Badan Penerbit Fakultas Kedokteran Universitas Indonesia, Jakarta.
- Alexander, M., Allegro, S., Hicks, A., 2000, Efficacy and acceptability of nedocromil sodium 2% and olopatadine hydrochloride 0.1% in perennial allergic conjunctivitis, *Adv. Ther.*, 17: 140–147.
- Aggarwal, P., dan Senthilkumaran, S., 2023, *Dust Mite Allergy*, <https://www.ncbi.nlm.nih.gov/books/NBK560718/>, diakses pada 2 Maret 2024 pukul 11.00 WIB.
- American Academy of Allergy, Asthma & Immunology (AAAAI), 2024, *Allergies*, <https://www.aaaai.org/tools-for-the-public/conditions-library/allergies>, diakses pada 26 Februari 2024 pukul 13.00 WIB.
- Asthma and Allergy Foundation of America (AAFA), 2015, *Allergy Symptoms*, <https://aafa.org/allergies/allergy-symptoms/>, diakses pada 16 September 2023 pukul 02.00 WIB.
- Australian Society of Clinical Immunology and Allergy (ASCIA), 2019, *What is Allergy?*, https://www.allergy.org.au/images/pcc/ASCIA_PCC_What_is_allergy_2019.pdf, diakses pada 18 September 2023 pukul 15.00 WIB.
- Awaisu, A., Mukhalalati, B., Ibrahim, M., 2019, Research Designs and Methodologies Related to Pharmacy Practice, *Encyclopedia of Pharmacy Practice and Clinical Pharmacy*, 7–21.
- Bantz, S.K., Zhu, Z., dan Zheng, T., 2014, The Atopic March: Progression from Atopic Dermatitis to Allergic Rhinitis and Asthma, *NIH Public Access*, 5(2).
- Barnes, P.J., 2006, Corticosteroids: The drugs to beat, *European Journal of Pharmacology*, 55(1–3): 2–14.
- Basuki, A.R., Mayasari, G., dan Handayani, E., 2022, Gambaran Kipi (Kejadian Ikutan Pasca Imunisasi) Pada Karyawan Rumah Sakit Yang Mendapatkan Imunisasi Dengan Vaksin Sinovac Di RSUD Kota Yogyakarta, *Majalah Farmaseutik*, 18(1): 30–36.

- Brozek, G., Lawson, J., Szumilas, D., dan Zejda, J., 2015, Increasing prevalence of asthma, respiratory symptoms, and allergic diseases: Four repeated surveys from 1993-2014, *Respiratory Medicine*, 109(8): 982–990.
- Chan, T., Ji, K., Yim, A.K., Liu, X., Zhou, J., Li, R., Yang, K.Y., Li, J., Li, M., Law, P.T., 2015, The draft genome, transcriptome, and microbiome of *Dermatophagoides farinae* reveal a broad spectrum of dust mite allergens, *J Clin Immunol*, 135: 539–548.
- Chen, E., dan Miller, G.E., 2007, Stress and inflammation in exacerbations of asthma, *Brain, Behavior, and Immunity*, 21: 993–999.
- Chigbu, D.I., Jain, P., dan Khan, Z.K., 2020, *Advanced Concepts in Human Immunology: Prospects for Disease Control*, 229–277, Springer Nature, Berlin.
- Dougherty, J.M., Alsayouri, K., dan Sadowski, A., 2023, *Allergy*, <https://www.ncbi.nlm.nih.gov/books/NBK545237/>, diakses pada 11 September 2023 pukul 22.00 WIB.
- Du, K., Qing, H., Zheng, M., Wang, X., Zhang, L., 2020, Intranasal antihistamines is superior to oral H1 antihistamines as an add-on therapy to intranasal corticosteroids for treating allergic rhinitis, *Ann Allergy Asthma Immunol*, 125(5):589–596.
- Duhita, K.A.N., 2018, Prevalensi Penyakit Alergi pada Anak Usia 6-7 Tahun dan 13–14 Tahun di Daerah Istimewa Yogyakarta, *Skripsi*, Fakultas Kedokteran Universitas Gadjah Mada, Yogyakarta.
- Enroth, S., Dahlbom, I., Hansson, T., Johansson, A., Gyllenstein, U., 2013, Prevalence and sensitization of atopic allergy and coeliac disease in the Northern Sweden Population Health Study, *Int J Circumpolar Health*, 72.
- Evina, B., 2015, Clinical Manifestations and Diagnostic Criteria of Atopic Dermatitis, *J Majority*, 4(4): 23–30.
- Farzam, K., Sabir, S., O'Rourke, M.C., *Antihistamines*, <https://www.ncbi.nlm.nih.gov/books/NBK538188/>, diakses pada 26 Februari 2024 pukul 10.00 WIB.
- Filon, F.L., Lazzarato, I., Patriatca, E., Iavernig T., Peratoner, A., Perri, G., Ponis, G., Rocco, G., Cegolon, L., 2022, Allergic Reactions to COVID-19 Vaccination in High-Risk Allergic Patients: The Experience of Trieste University Hospital (North-Eastern Italy), *Vaccines (Basel)*, 10(10): 1616.
- Finn, D.F., dan Walsh, J.J., 2013, Twenty-first century mast cell stabilizers, *British Journal of Pharmacology*, 170(1): 23–37.

- Fitzsimons, R., van der Poel, L.A., Thornhill, W., du Toit, G., Shah, N., dan Brough, H.A., 2015, Antihistamine use in children, *Arch Dis Child Educ Pract Ed*, 100(3): 122–31.
- Fröhlich, M., Pinart, M., Keller, T., Reich, A., Cabieses, B., Hohmann, C., Postma, D.S., Bousquet, J., Antó, J.M., Keil, T., dan Roll, S., 2017, Is there a sexshift in prevalence of allergic rhinitis and comorbid asthma from childhood to adulthood? A meta-analysis, *Clinical and Translational Allergy*, 7, 44.
- Gambichler, T., Boms, S., Susok, L., Dickel, H., Finis, C., Abu, N.R., Barras, M., Stücker, M., Kasakovski, D., 2022, Cutaneous findings following COVID-19 vaccination: Review of world literature and own experience, *J Eur Acad Dermatol Venereol*, 36(2): 172–180.
- Garna, B.K., 2014, *Imunologi Dasar*, Edisi 11, 20–24, Badan Penerbit Fakultas Kedokteran Universitas Indonesia, Jakarta.
- Gazzinelli-Guimaraes, P.H., dan Nutman, T.B., 2018, Helminth parasites and immune regulation, *F1000Research*, 7(0): 1–12.
- Hamano, N., Terada, N., Maesako, K., Numata, T., Konno, A., 1998, Effect of sex hormones on eosinophilic inflammation in nasal mucosa, *Allergy and Asthma Proc*, 19: 263–269.
- Han, B., Song, Y., Li, C., Yang, W., Ma, Q., Jiang, Z., Li, M., Lian, X., Jiao, W., Wang, L., Shu, Q., Wu, Z., Zhao, Y., Li, Q., dan Gao, Q., 2021, Safety, tolerability, and immunogenicity of an inactivated SARS-CoV-2 vaccine (CoronaVac) in healthy children and adolescents: a double-blind, randomised, controlled, phase 1/2 clinical trial, *The Lancet Infectious Diseases*, 21(12): 1645–1653.
- Harsono, G., Munasir, Z., Siregar, S.P., Suyoko, H.D., Kumiaty, M., Evalina, R., Palupi, R.D., 2007, Faktor yang Diduga Menjadi Resiko pada Anak dengan Rinitis Alergi di RSUD Dr. Cipto Mangunkusumo Jakarta, *Jurnal Kedokteran Brawijaya*, 23(3): 116–120.
- Hendra, 2020, Peran Imunoterapi pada Tatalaksana Alergi Makanan, *Jurnal Kedokteran Raflesia*, 6(2): 19–28.
- Hidayah, H., Amal, S., dan Pratiwi, M. I., 2022, *Penyuluhan Penatalaksanaan Alergi Makanan pada Anak di Desa Pangulah*, 1874–1882, Konferensi Nasional Penelitian dan Pengabdian (KNPP) Ke-2, Universitas Buana Perjuangan Karawang.
- Hidayaturahmah, R., Mulyani, N., Saputri, N.M., Sari, O., 2021, Penyuluhan dan Edukasi Terkait Jenis dan Penatalaksanaan Alergi pada Masyarakat di Dusun Temiyang, Desa Pardasuka, Kecamatan Katibung, Lampung Selatan, *Jurnal Pengabdian Farmasi Malahayati*, 4(2): 76–86.

- Holloway, J.W., 2014, *Middleton's Allergy: Principles and Practices*, 343–363, Elsevier, Philadelphia.
- IDAI, 2021, *Rekomendasi Ikatan Dokter Anak Indonesia terkait Pemberian Vaksin COVID-19 pada Anak dan Remaja*, www.idai.or.id, diakses pada 24 September 2023 pukul 21.00 WIB.
- Indra, I.M.P., dan Cahyaningrum, I., 2019, *Cara Mudah Memahami Metodologi Penelitian*, 2–3, Deepublish, Yogyakarta.
- Kairavini, A., Ariani, T., Utami, S., dan Hikmallah, N., 2020, Hubungan Tungau Debu Rumah terhadap Angka Kejadian Rinitis Alergi yang Berobat di Poli THT RSUD Bangli Tahun 2019, *Jurnal Kedokteran*, 5(2): 57–68.
- Kaur, R.J., Dutta, S., Bhardwaj, P., dkk., 2021, Adverse Events Reported From COVID-19 Vaccine Trials: A Systematic Review, *Indian J Clin Biochem*, 36(4): 427–439.
- Kayiran, M.A., dan Akdeniz, N., 2019, Diagnosis and treatment of urticaria in primary care, *North Clin Istanbul*, 6(1): 93–99.
- Keles, F.F., Pandaleke, H.E.J., dan Mawu, F.O., 2016, Profil dermatitis atopik pada anak di Poliklinik Kulit dan Kelamin RSUP Prof. Dr. R. D. Kandou Manado periode Januari 2013–Desember 2015, *e-Clinic*, 4(2).
- Kementerian Kesehatan, 2020, *Asma*, https://yankes.kemkes.go.id/view_artikel/1433/asma, diakses pada 18 September 2023 pukul 15.30 WIB.
- Kementerian Kesehatan, 2021, *Petunjuk Teknis Pelaksanaan Vaksinasi dalam Rangka Penanggulangan Pandemi Corona Virus Disease 2019 (COVID-19)*, <https://peraturan.bpk.go.id/Details/171640/keputusan-menkes-no-hk0107menkes46382021>, diakses pada 24 September 2023 pukul 20.00 WIB.
- Kementerian Kesehatan, 2022, *Alergi*, https://yankes.kemkes.go.id/view_artikel/1737/alergi, diakses pada 16 September 2023 pukul 01.30 WIB.
- Kiki, M., 2015, Hubungan Peran Orang Tua Sebagai Pelindung Menghindari Alergen dengan Kekambuhan Alergi pada Anak Usia 1–5 Tahun di Poli Spesialis Anak RSI Jemursari Surabaya, *Skripsi*, Fakultas Keperawatan dan Kebidanan Universitas Nahdlatul Ulama Surabaya, Surabaya.
- Koplin, J., Allen, K., Gurrin, L., Peters, R.L., Lowe, A.J., dan Tang, M.L.K., dkk., 2013, The Impact of Family History of Allergy on Risk of Food Allergy: A Population-Based Study of Infants, *Int J Environ Res Public Health*, 10(11):5364–77.

- Kounis, N.G., Mazarakis, A., Tsigkas, G., Giannopoulos, S., Goudevenos, J., 2011, Kounis syndrome: a new twist on an old disease, *Future Cardiol*, 7(6): 805–824.
- Kristian, D.C., 2018, Mencari dan Menganalisis Artikel Penyakit Hipersensitivitas, *Laporan Penelitian*, Sekolah Tinggi Ilmu Kesehatan Surya Mitra Husada, Kediri.
- Kulthanan, K., Tuchinda, P., Chularojanamontri, L., dan Kiratiwongwan, R., 2019, Cold Urticaria: Clinical Features and Natural Course in a Tropical Country, *Allergy Asthma Immunol Res*, 11(4): 538–547.
- Kurnia, F.N., Hartana, A., Rengganis, I., 2019, Faktor Pencetus Kejadian Alergi Pernapasan pada Pasien Dewasa di RSUPN Dr. Cipto Mangunkusumo, *Jurnal Sumberdaya HAYATI November 2019*, 5(2): 72–80.
- Kurniawati, D., Yuwindry, I., dan Sariyasih, 2022, Gambaran Kejadian Ikutan Pasca Imunisasi (Kipi) Setelah Melakukan Vaksinasi Covid-19 Pada Masyarakat Banjarmasin Selatan, *Journal of Pharmaceutical Care and Sciences*, 2(2): 77–84.
- Kuźmiński, A., Przybyszewski, M., Graczyk, M., Żbikowska-Gotz, M., Sokołowska-Ukleja, N., Tomaszewska, A., dan Bartuzi, Z., 2020, Selected allergic diseases of the gastrointestinal tract, *Przegląd Gastroenterologiczny*, Vol. 15(3): 194–199.
- Levinson, W., 2014, *Hypersensitivity (Allergy)*, In: *Review of Medical Microbiology and Immunology*, Vol 1, 13th ed, 1195–202, McGrawHill Education, San Francisco.
- Loh, W., dan Tang, M.L.K., 2018, The Epidemiology of Food Allergy in the Global Context, *Int J Environ Res Public Health*, 15(9): 2043.
- Mahrnunisa, F, Sumadiono, Mulatsih, S., 2021, Correlation Between Allergy History in Family and Allergy Manifestation in School-Age Children, *Avicenna Med J*, 2(1): 11–19.
- Maltseva, N., Borzova, E., Fomina, D., Bizjak, M., Terhorst-Molawi, D., Košnik, M., Kulthanan, K., Meshkova, R., Thomsen, S. F., Maurer, M., dan the COLD-CE Steering Committee, 2021, Cold urticaria – What we know and what we do not know, *Allergy*, 76(4): 1077–1094.
- Masse, S.N.F., Gobel, F.A., Abbas, H.H., Alwi, M.K., Sididi, M., 2022, Gambaran Kejadian Ikutan Pasca Imunisasi (KIPI) Vaksin Sinovac pada Siswa di SMA Negeri 7 Luwu Utara Kecamatan Baebunta Selatan Kabupaten Luwu Utara, *Window of Public Health Journal*, 3(5): 824–834.
- McNeil, M.M., DeStefano, F., 2018, Vaccine-associated hypersensitivity, *J Allergy Clin Immunol*, 141(2):463–472.

- Mellet, J., dan Pepper, M.S., 2021, A covid-19 vaccine: Big strides come with big challenges, *Vaccines*, 9(1), 1–14.
- Mortz, C.G., Andersen, K.E., Poulsen, L.K., Kjaer, H.F., Broesby-Olsen, S., dan Bindselev-Jensen, C., 2019, Atopic diseases and type I sensitization from adolescence to adulthood in an unselected population (TOACS) with focus on predictors for allergic rhinitis, *Allergy*, 74(2): 308–317.
- National Health Service UK, 2018, Allergies, <https://www.nhs.uk/conditions/allergies/>, diakses pada 16 September 2023 pukul 21.00 WIB.
- Nency, Y.M., 2013, Prevalensi dan Faktor Risiko Rinitis Alergi pada Anak Usia 6-7 Tahun di Semarang, *Skripsi*, Fakultas Kedokteran Universitas Diponegoro, Semarang.
- Nitin, J., Palagani, R., Shradha, N., Vaibhav, J., Kowshik, K., Manoharan, R., dan Nelliyanil, M., 2016, Prevalence, severity and risk factors of allergic disorders among people in south India, *African Health Sciences*, 16(1): 201–209.
- Palmer, R.B., Reynolds, K.M., Banner W., Bond, G.R., Kauffman, R.E., Paul, I.M., Green, J.L., Dart, R.C., 2020, Adverse events associated with diphenhydramine in children, 2008-2015, *Clin Toxicol (Phila)*, 58(2): 99–106.
- Palmiere, C., Tettamanti, C., Scarpelli, M.P., 2017, Vaccination and anaphylaxis: a forensic perspective, *Croatian Medical Journal*, 58(1):14–25.
- PAPDI, 2021, Rekomendasi PAPDI (perhimpunan ahli penyakit dalam indonesia) tentang pemberian vaksinasi covid-19 pada pasien dengan penyakit penyerta/komorbid, <https://www.papdi.or.id/berita/info-papdi/1024-rekomendasi-papdi-tentang-pemberian-vaksinasi-covid-19-pada-pasien-dengan-penyakit-penyerta-komorbid-revisi-18-maret-2021>, diakses pada 24 September 2023 pukul 14.00 WIB.
- Pawankar, R., Canonica, G., Holgate, S., Lockey, R., dan Blaiss, M., 2013, *World Allergy Organization (WAO) white book on allergy*, 27, WAO, United Kingdom.
- Peraturan Pemerintah, 2009, *Peraturan Pemerintah Nomor 51 Tahun 2009 Tentang Pekerjaan Kefarmasian*, 12, Pemerintah Republik Indonesia, Jakarta.
- Portnoy, J., 2015, *IgE in Clinical Allergy and Allergy Diagnosis*, <https://www.worldallergy.org/education-and-programs/education/allergic-disease-resource-center/professionals/ige-in-clinical-allergy-and-allergy-diagnosis>, diakses pada 16 September 2023 pukul 20.00 WIB.

- Purwanthi, I.G.A.P., 2019, Reaksi Hipersensitivitas, *Laporan Penelitian*, Fakultas Kedokteran Universitas Udayana, Denpasar.
- Rosario, C.S., 2018, Factors associated with allergic conjunctivitis in adolescents from Curitiba, Paraná, *Dissertation*, Universidade Federal do Paraná, Curitiba.
- Sampson, H.A., Aceves, S., Bock, S.A., James, J., Jones, S., Lang, D., *et al.*, 2014, Food allergy: a practice parameter, *J Allergy Clin Immunol* 2014, 134: 1016–25.
- Seirafianpour, F., Pourriyahi, H., Mesgarha, M.G., Mohammad, A.P., Shaka, Z., Goodarzi, A., 2022, A systematic review on mucocutaneous presentations after COVID-19 vaccination and expert recommendations about vaccination of important immune-mediated dermatologic disorders, *Dermatol Ther*, 35(6): e15461.
- Selçuk, Z.T., Caglar, T., Enünlü, T., dan Topal, T., 1997, The prevalence of allergic diseases in primary school children in Edirne, Turkey, *Clinical and Experimental Allergy, Journal of the British Society for Allergy and Clinical Immunology*, 27(3): 262–269.
- Setiabudi, J., Kawuryan, D.L., dan Putra, D.A., 2022, Hubungan antara Kejadian Penyakit Alergi dengan Prestasi Akademik Siswa SMP, *Plexus Medical Journal*, 1(5): 198–205.
- Sicherer, S.H., dan Sampson, H.A., 2014, Food allergy: Epidemiology, pathogenesis, diagnosis, and treatment, *J Allergy Clin Immunol*, 133(2): 291–307.
- Sicherer, S.H., Wood, R.A., Vickery, B.P., Jones, S.M., Liu, A.H., dan Fleischer, D.M., dkk., 2014, The natural history of egg allergy in an observational cohort, *J Allergy Clin Immunol*, 133: 492–499.
- Simanjorang, C., Surudani, C.J., dan Makahaghi, Y.B., 2021, Gambaran awal efek samping vaksin Sinovac-Coronavac pada petugas kesehatan di Kabupaten Kepulauan Sangihe, *Jurnal Ilmiah Sesebanua*, 5(2): 47–53.
- Soegiarto, G., Abdullah, M. S., Damayanti, L. A., Suseno, A., dan Effendi, C., 2019, The prevalence of allergic diseases in school children of metropolitan city in Indonesia shows a similar pattern to that of developed countries, *Asia Pacific Allergy*, 9(2).
- Stokes J., Casale T.B., 2022, *The Relationship between IgE and Allergic Disease*, https://www.uptodate.com/contents/the-relationship-between-ige-and-allergic-disease?search=atopy&source=search_result&selectedTitle=1~150&usage_type=default&display_rank=1, diakses pada 26 Februari 2024 pukul 10.00 WIB.

- Susanto, T.G., 2014, Pengaruh Pemberian Susu Formula Kedelai dan Sapi Terhadap Angka Kejadian Alergi Anak Umur 3–4 Tahun, *Skripsi*, Fakultas Kedokteran Universitas Diponegoro, Semarang.
- Syariah, N., 2022, Prevalence of Adverse Events Following Immunization (AEFI) Incidence of Sinovac Vaccination at Clinic Unismuh Medical Centre, *Skripsi*, Fakultas Kedokteran dan Ilmu Kesehatan Universitas Muhammadiyah, Makassar.
- Szumilas, M., 2010, Explaining Odds Ratios, *J Can Acad Child Adolesc Psychiatry*, 19(3): 227–229.
- Testa, D., Bari, M.D.I., Nunziata, M., Cristofaro, G.D.E., Massaro, G., Marcuccio, G., Motta, G., 2020, Allergic rhinitis and asthma assessment of risk factors in pediatric patients: a systematic review, *Int J Pediatr Otorhinolaryngol*, 129: 109759.
- Tosca, M.A., Marseglia, G.L., Ciprandi, G., dkk., 2021, The treatment of allergic rhinitis in asthmatic children and adolescents: practical outcomes from the real-world “ControL’Asma” study, *Eur Ann Allergy Clin Immunol*, 53(03):143–145.
- Triyo, R., dkk., 2021, Pemberian Vaksinasi COVID-19 Bagi Masyarakat Kelompok Petugas Pelayanan Publik di Kecamatan Buluspesantren, *JURPIKAT (Jurnal Pengabdian Kepada Masyarakat)*, 2(2): 104–119.
- Turner, P.J., Ansotegui, I.J., Campbell, D.E., Cardona, V., Ebisawa, M., El-Gamal, Y., Fineman, S., Geller, M., Gonzalez-Estrada, A., Greenberger, P.A., *et al.*, 2021, COVID-19 vaccine-associated anaphylaxis: A statement of the World Allergy Organization Anaphylaxis Committee WAO Anaphylaxis Committee, *World Allergy Organ J.*, 14(2): 100517.
- UNICEF, 2021, *Vaksin COVID-19 & KIPI*, https://www.unicef.org/indonesia/id/media/9896/file/Booklet_Vaksin_COVID-19_&_KIPI.pdf, diakses pada 24 September 2023 pukul 19.20 WIB.
- Von Kobyletzki, L.B., Beckman, L., Smeeth, L., McKee, M., Quint, J.K., Abuabara, K., dan Langan, S., 2017, Association between childhood allergic diseases, educational attainment and occupational status in later life: systematic review protocol, *BMJ Open*, 7: e017245.
- Vrieze, A., Postma, D.S., Kerstjens, H.A.M., 2007, Perimenstrual asthma: a syndrome without known cause or cure, *J Allergy Clin Immunol*, 112: 271–282.
- Wardhani, M., Juwita, R.I., dan Purwoko, M., 2020, Hubungan Antara Jenis Kelamin dan Riwayat Asma dengan Rinitis Alergi pada Pelajar SMP Muhammadiyah 3 Palembang, *Medica Arteriana (MED-ART)*, 2(1): 17–20.

- Warm, K., Hedman, L., Lindberg, A., Lötvall, J., Lundbäck, B., dan Rönmark, E., 2015, Allergic sensitization is age-dependently associated with rhinitis, but less so with asthma, *J Allergy Clin Immunol*, 136(6):1559–1565.
- Weninggalih, E., Kartasasmita, C., dan Setiabudiawan, B., 2019, *Hubungan Antara Atopi dengan Riwayat Penyakit Alergi dalam Keluarga dan Manifestasi Penyakit Alergi pada Balita, 2–5*, Bagian Ilmu Kesehatan Anak Fakultas Kedokteran Universitas Padjajaran, Bandung.
- Wetstman, M., Kull, I., Lind, T., Melen, E., 2016, The link between parental allergy and offspring allergic and nonallergic rhinitis, *Allergy*, 68(12):1571–1579.
- Widodo, P., 2014, Hubungan antara rinitis alergi dengan faktor-faktor risiko yang mempengaruhi pada siswa SLTP Kota Semarang usia 13–14 tahun dengan mempergunakan kuesioner International Study of Asthma and Allergies in Childhood (ISAAC), *Tesis*, Fakultas Kedokteran Universitas Diponegoro, Semarang.
- World Allergy Organization, 2013, *White Book on Allergy Executive Summary*, <https://www.worldallergy.org/UserFiles/file/ExecSummary-2013-v6-hires.pdf>, diakses pada 18 September 2023 pukul 15.00 WIB.
- World Health Organization., 2018, *World Health Organization vaccination coverage cluster surveys: reference manual*, <https://apps.who.int/iris/handle/10665/272820>, diakses pada 13 September 2023 pukul 23.40 WIB.
- Yanagida, N., Okada, Y., Sato, S., dan Ebisawa, M., 2016, New approach for food allergy management using low-dose oral food challenges and low-dose oral immunotherapies, *Allergol Intl*, 65:135–40.
- Yehya, A., Numan, M., Matalqah, L., 2021, No Time for Lullabies: Tracing down Pharmacological Effects & Uses of H1-Antihistamines in Children Younger than 6 Years, *Global Pediatric Health*, 8: 1–6.
- Yolazenia, Y., Supali, T., dan Wibowo, H., 2017, Hubungan antara infeksi cacing dan alergi, *J Ilmu Kedokt*, 4(2):71–78.
- Zablotsky, B., Black, L.I., dan Akinbami, L.J., 2023, *Diagnosed Allergic Conditions in Children Aged 0–17 Years: United States, 2021*, <https://www.cdc.gov/nchs/products/databriefs/db459.htm>, diakses pada 18 September 2023 pukul 16.45 WIB.
- Zhang, Y., Zeng, G., Pan, H., dkk., 2021, Safety, tolerability, and immunogenicity of an inactivated SARS-CoV-2 vaccine in healthy adults aged 18–59 years: a randomised, double-blind, placebo-controlled, phase 1/2 clinical trial, *Lancet Infect Dis*, 21(2): 181–192.