

DAFTAR PUSTAKA

- Abbas, A. K., Lichtman, A. H., Phillai, S. (2016). *Basic Immunology: Function and Disorder of The Imun System*. Elsevier. Singapore, 5 ed.
- Agita, A., & Thaha, M. (2017). Agita A., Alsagaff M.T. Inflammation, Immunity, and Hypertension. *Acta. Med. Indones.* 49:158–165.
- Akib, A. A. (2016). Asma pada Anak. *Sari Pediatri*, 4(2), 78.
- Amin, H. Z., Sasaki, N., & Hirata, K. I. (2017). Regulatory T Cell Immunity in Atherosclerosis. *Acta Medica Indonesiana*, 49(1), 63–68.
- Anonim. (2015). Rekomendasi IDAI tentang pencegahan Primer alergi. 6–19.
- Aripin, I. (2019). Pendidikan nilai pada materi konsep sistem imun. *Jurnal Bio Educatio*, 4(1), 01–11.
- Bakhtra, D. D. A., Zulharmita, & Pramudita, V. (2015). Penetapan kadar zink pada sediaan farmasi dengan metode kompleksometri dan spektrofotometri serapan atom. *Jurnal Farmasi Higea*, 7(2).
- Bao, B., Prasad, A., Beck, F. W. J., Suneja, A., Sarkar, F. (2006). Toxic effect of zinc on NF- κ B, IL-2, IL-2 receptor α , and TNF- α in HUT-78 (Th₀) cells. *Toxicology Letters*. 166(3), 222-228.
- Ben Gashir MA, Seed PT, Hay RJ. (2004). Quality of life and disease severity are correlated in children with atopic dermatitis. *Br J Dermatol*. 358.
- Bonaventura, P., Benedetti, G., Albarède, F., & Miossec, P. (2015). Zinc and its role in immunity and inflammation. *Autoimmunity Reviews*, 14(4), 277–285.
- CLINICAL PHARMACOKINETIC AND TOXICOLOGY BUKU PRAKTIKUM, 2017.
- Delves, P. J., & Roitt, I. M. (2000). The Immune System. *The New England Journal of Medicine*, 343(1), 37–49.
- Endaryanto, A. (n.d.). Tinjauan Ulang Hipotesis Higiene (The Hygiene Hypothesis Revisited).
- Hanafiah, K. A. (2001). *Rancangan Percobaan: Teori dan Aplikasi*. Rajawali Pres. Jakarta, volume 4.
- Hendra, S. (2016). *Praktikum farmakologi*. Kementrian Kesehatan Republik Indonesia, 1, 17-24.

- Heryani, R. (2016). Pengaruh Ekstrak Buah Naga Merah Terhadap Profil Lipid Darah Tikus Putih Hiperlipidemia. *Jurnal Ipteks Terapan*, 10(1), 26–34.
- Irsa, L. (2016). Penyakit Alergi Saluran Napas yang Menyertai Asma. *Sari Pediatri*, 7(1), 19.
- Lafaille JJ. (1998). The role of helper T cell subsets in autoimmune disease. *Cytokine 7 Growth Factor Revs*,
- Mae Sri Hartati Wahyuningsih. (2018). *Penghitungan Dosis Herbal*. 16–49.
- Metz, C. H. D., Anja. K., Schröder., Overbeck, S., Kahmann, L., Plümäkers, B., Rink, L. (2007). T-helper type 1 cytokine release is enhanced by in vitro zinc supplementation due to increased natural killer cells. *Nutrition*. 23(2), 157-163.
- Parris, K. (2003). Th1/Th2 balance: The hypothesis, its limitations, and implications for health and disease. *Alternative Medicine Review*, 8(3), 223–246.
- Prasad, A. S. (2008). Zinc in human health: Effect of zinc on immune cells. *Molecular Medicine*, 14(5–6), 353–357.
- Roitt I, Brostoff J, Male D. (1998). *Immunology*. Mosby. 5
- Santosa, B. (2015). Variasi Dosis Suplementasi Zn Memperbaiki Hematopoiesis Pada Tikus Yang Terpajan Plumbum (Pb). *University Research Colloquium*. 37–45.
- Wati, L. R., Arifiandi, M. D., & Prastiwi, F. (2017). Hubungan Pola Menyusui dengan Fekkuensi Kejadian Sakit pada Bayi Rismaina. *Journal of Issues in Midwifery.*, 1(2549–6581), 1–18.
- Winaktu, G. J. (2011). Peran Zinc pada Respons Imun. *Jurnal Kedokteran Meditek*, 17(44), 24–34.