

## DAFTAR PUSTAKA

- Aboelnaga E.M. and Ahmed R.A. 2015. Difference between papillary and follicular thyroid carcinoma outcomes: an experience from Egyptian institution. *Cancer Biol Med.* 2015 Mar;12(1):53-9. doi: 10.7497/j.issn.2095-3941.2015.0005. [[PMC free article](#)] [[PubMed](#)] [[Reference list](#)]
- Avivi, S., et al. *Bioinformatika & Biostatistika Manfaatnya dalam Penelitian Bioteknologi.*
- DiPiro .J.T., Robert L.T., Gary C.Y., Gary R.M., Barbara G.W., L. Michael Posey. 2017. *Pharmacotherapy A Pathophysiologic Approach.*
- Fazriani, A., Wisnu, A. K., Irmanida, B. 2019. Sistem Berbasis Pengetahuan Tumbuhan Obat Pusat Studi Biofarmaka. *Jurnal Jamu Indonesia.* 4 (1) : 17-27.
- Gfeller, D., et al. 2014. SwissTargetPrediction: a web server for target prediction of bioactive small molecules. *Nucleic acids research,* 42(W1), W32-W38.
- GLOBOCAN (2020a). 2020.The Global Cancer Observatory : All Cancer [Internet]. [cited 2023 Mei 25]. Available from: <https://gco.iarc.fr/today/data/factsheets/cancers/39-all-cancers-factsheet.pdf>
- Hasanah, A. 2018. Analisis Interaksi Senyawa Aktif Jahe (*Zingiber Officinale*) Yang Berpotensi Sebagai Antioksidan Pada Stress Oksidasi Yang Diinduksi Oleh Timbal (Pb<sup>2+</sup>). Skripsi. Universitas Islam Negeri Maulana Malik Ibrahim. Malang
- HIRAZUMI, A, E.FURRASAWA., S.c. CHOU and Y.HOKAMA. 1994. Anti cancer activity of *Morinda citrifolis* on intraperitoneally implanted Lewis lung carcinoma in syngenic mice. *Proc West Pharmacol Soc.:* 37:145-146
- Inada, A. C., Figueiredo, P. S., Dos Santos-Eichler, R. A., Freitas, K. De C., Hiane, P. A., De Castro, A. P., & Guimarães, R. De C. A. (2017). *Morinda Citrifolia Linn. (Noni)* And Its Potential In Obesity-Related Metabolic Dysfunction. *Nutrients,* 9(6), 1–29. <https://doi.org/10.3390/Nu9060540>.

- Jin Shan, Oyungerel B, Wuyuntu B and Yun-Tian Y. (2016). Signaling Pathways in Thyroid Cancer and Their Therapeutic Implications. *J Clin Med Res.* 2016Apr; 8(4): 284–296. doi: 10.14740/jocmr2480w. [PMC free article] [PubMed] [Reference list].
- Kanehisa, M., et al. 2017. KEGG: New Perspectives on genomes, pathways, diseases and drugs. *Nucleic Acid Research.* 45:353-361.
- Kasuma, N., Fajrin, F. N., Aldi, Y., & Fitri, H. (2016). Pengaruh obat kumur ekstrak morinda citrifolia l. sebagai antigingivitis. *Dentika Dental Journal*, 19(2), 102-109.
- Kim, S. 2016. Getting the Most out of PubChem for Virtual Screening. *Expert Opinion on Drug Discovery.* 11(9):843-855.
- Li Qingliang, Tiejun Cheng, Yanli Wang, and Stephen H.B., 2010. PubChem as a public resource for drug discovery. *Drug Discov Today.* Author manuscript; available in PMC 2011 Dec.
- Nepomnyachiy, S., Ben-Tal, N., & Kolodny, R. 2015. CyToStruct: augmenting the network visualization of cytoscape with the power of molecular viewers. *Structure*, 23(5),941-948.
- Noone AM, Cronin KA, Altekruze SF, Howlader N, Lewis DR, Petkov VI, Penberthy L. 2017. Cancer Incidence and Survival Trends by Subtype Using Data from the Surveillance Epidemiology and End Results Program, 1992-2013. *Cancer Epidemiol Biomarkers Prev.* 2017 Apr;26(4):632-641. [PMC free article] [PubMed] [Reference list]
- Rifai, A.K.M. 2017. Analisis Bicluster Pada Jaringan Farmakologi Berbasis Penambatan Molekuler Untuk Jamu Antidiabetes Tipe 2. Skripsi. Institut Pertanian Bogor. Bogor
- Rosyadah, M., Afendi, F. M., & Kusuma, W. A. 2017. Penguraian mekanisme kerja jamu dengan menggunakan analisis Graf Tripartit pada jejaring senyawa-protein-penyakit. *Jurnal Jamu Indonesia*, 2(1), 8-16.
- Saharani, S. M., Yuniastuti, A., & Susanti, R. 2021. Identifikasi Senyawa Bioaktif Tanaman *Syzygium aromaticum* sebagai Imunostimulan Melalui Toll-Like Receptor Signaling Pathway Berdasarkan Interaksi Senyawa-Protein Secara In Silico. In *Seminar Nasional Biologi (Vol. 9, pp. 310-316).*

- Sarida Munti, Tarsim, Iwan Faisal. 2010. Pengaruh Ekstrak Buah Mengkudu (*Morinda citrifolia* L.) dalam Menghambat Pertumbuhan Bakteri *Vibrio harveyi* Secara In vitro. *Jurnal Penelitian Sains*. Volume 13
- Suprianto., Budiarsa, I. M., & Fhafir, F. 2020. Struktur 3D Proteinn Struktural VP1 padda Entevirus A71 Menggunakan Swiss Model. *BIOEDUSCIENCE*. 4(1): 37-47.
- Szklarczyk, D., Morris, J. H., Cook, H., Kuhn, M., Wyder, S., Simonovic, M., & Von Mering, C. 2016. The STRING database in 2017: quality-controlled protein–protein association networks, made broadly accessible. *Nucleic acids research*, gkw937.
- Ursu, O., et al. 2019. DrugCentral. 2018: an update. *Nucleic Acids Research*. 42 (963-970).
- Wang, M.Y., B.J. Brest, C.J. Jensen, D. Nowicki, C. Su, A.K. Palu and G. Andersen, 2002. *Morinda citrifolia* (Noni): A literature review and recent advances in noni research. *Acta Pharmacol. Sin.* 23 (12) : 1127-1141.
- Zhang, R., Zhu, X., Bai, H., & Ning, K. 2019. Network pharmacology databases for traditional Chinese medicine: review and assessment. *Frontiers in pharmacology*, 10, 123.