

## DAFTAR PUSTAKA

- Ambarwati, 2007, Studi Actinomycetes Yang Berpotensi Menghasilkan Antibiotik Sari Rhizosfer Tumbuhan Putri Malu (*Mimosa pudica L.*) Dan Kucing-Kucingan (*Acalpha indica L.*), *Jurnal Penelitian Sains & Teknologi*, 8 (1), 1–14.
- An Y.-N., Zhang X., Zhang T.-Y., Zhang M.-Y., Qian-Zhang, Deng X.-Y., Zhao F., Zhu L.-J., Wang G., Zhang J., Zhang Y.-X., Liu B. and Yao X.-S., 2016, Penicimenolides A-F, Resorcylic Acid Lactones from *Penicillium* sp., isolated from the Rhizosphere Soil of *Panax notoginseng*, *Scientific Reports*, 6 (February), 27396. Terdapat di: <http://www.nature.com/articles/srep27396>.
- Departemen Farmakologi dan Terapi, 1995, *Farmakologi dan Terapi*, 4th ed., Fakultas Kedokteran Universitas Indonesia, Jakarta.
- Doyle A. and Griffiths, 2000, *Cell and Tissue Culture for Medical Research*. John Willey and Sons ltd, Chichester, England.
- Freshney R.I., 1992, *Animal Cell Culture*, *Oxford University Press*, New York.
- Fitriasari A., Dewi D., Ikawati M. and Meiyanto E., 2009, Prosedur Sel HeLa Dalam Uji Sitotoksistas Metode MTT, *Cancer Cemoprevention Research Center Fakultas Farmasi UGM*, Yogyakarta.
- Hani M. and Eman H., 2012, Anticancer Coumpounds from *Chaetomium globusum*, *Biochemistry & Analytical Biochemistry*, 1 (2), 10–12. Terdapat di: <http://dx.doi.org/10.4172/2161-1009.1000109>.
- Hermawan A., Meiyanto E. and Susidarti R.A., 2010, Hesperidin Meningkatkan Efek Sitotoksik Doxorubicin Pada Sel MCF-7, *Majalah Farmasi Indonesia*, 21 (1), 8–17.
- Huang W.-Y., Cai Y.-Z., Hyde K.D., Corke H. and Sun M., 2008, Biodiversity Of Endophytic Fungi Associated With 29 Traditional Chinese Medical Plants, *Fungal diversity*, 33, 61–75. Terdapat di: <http://www.fungaldiversity.org/fdp/sfdp/33-3.pdf>.
- Husen E., 2007, Metode Analisis Biologi Tanah, Dalam Saraswati, R. et al., eds. *Badan Penelitian dan Pengembangan Pertanian Departemen Pertanian*, Balai Besar Penelitian dan Pengembangan Sumberdaya Lahan Pertanian, Bogor, p. 5.

- KeMenKes RI, 2015, Infodatin Pusat Data dan Informasi Kementerian Kesehatan RI, *Kementerian Kesehatan Republik Indonesia*, Jakarta Selatan.
- Losdrecht A., 1994, MTT Cell Proliferation Assay, *American Type Culture Collection*. New York.
- Merdiana L., 2004, Kanker Pada Wanita Pencegahan dan Pengobatan dengan Tanaman Obat, *Penebar Swadaya*, Jakarta.
- Mirmalek S.A., Azizi M.A., Jangholi E., Yadollah-Damavandi S., Javidi M.A., Parsa Y., Parsa T., Salimi-Tabatabaee S.A., Ghasemzadeh Kolagar H. and Alizadeh-Navaei R., 2015, Cytotoxic And Apoptogenic Effect of Hypericin, The Bioactive Component Of *Hypericum Perforatum* On The MCF-7 Human Breast Cancer Cell Line., *Cancer cell international*, 16, 3. Terdapat <http://www.ncbi.nlm.nih.gov/pubmed/26865836> \n<http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC4748624>.
- Mohamed H., 2012, Molecular Analysis and Anticancer Properties of Two Identified Isolated, *Fusarium Solani* and *Emericella Nidulands* Isolated from Wady El-Natron Soil in Egypt Againts CaCo-2 (ATCC) Cell line, *Asian Pasific*, 2 (11), 836–869.
- Mubarok F., Arum D., Wulandari A., Jenie R., Septisetyani E. and Meiyanto E., 2008, Peningkatan Aktivitas Sitotoksik Doxorubisin Terhadap Sel Kanker Payudara MCF-7 Menggunakan Ekstrak Etanolik Daun Awar-Awar (*Ficus septica* Burm.F), *Prosiding Kongres Ilmiah ISFI XVI*, 1–8.
- Nofiani R., Nurbetty S. and Sapar A., 2009, Aktivitas Antimikroba Ekstrak Metanol Bakteri Berasosiasi Spons Dari Pulau Lemukutan, Kalimantan Barat, *E-Jurnal dan Teknologi Kelautan Tropis*, 1 (2), 33–41.
- Rofida S., 2010, Peranan Mikroba Endofit Untuk Pengembangan Obat Anti kanker, *Skripsi*, Farmasi Universitas Muhammadiyah Malang, Malang.
- Saifudin A., 2014, *Senyawa Alam Metabolit Sekunder*, 1st ed., Deepublish, Yogyakarta.
- Ser H., Mutalib N.A., Yin W., Chan K., Goh B.-H. and Lee L., 2015, Evaluation of Antioxidative and Cytotoxic Activities of *Streptomyces pluripotens* MUSC 137 Isolated from Mangrove Soil in Malaysia, *Frontiers in Microbiology*, 6 (December), 1–11.

- Suryanto D., Rahmiati and Nurtjahja K., 2011, Penapisan Jamur Penghasil Senyawa Antimikroba dari Tanah Bangka dan Taman Wisata Alam Sibolangit serta Potensinya Menghambat Pertumbuhan Beberapa Jamur Patogen Tanaman, *Biota*, 16 (2), 362–370.
- Sutejo I.R., Putri H. and Meiyanto E., 2016, Selektivitas Ekstrak Etanolik Buah Makassar ( *Brucea javanica* ) pada Kanker Payudara Metastasis secara In Vitro, *Journal of Agromedicine and Medical Science*, 2 (1), 1–6.
- Thomas A.T., Rao V.J., Subrahmanyam V.M., Chandrashekhar R.H., Maliyakkal N., Kisan T.K., Joseph A. and Udupa N., 2011, In Vitro Anticancer Activity of Microbial Isolates From Diverse habitats, *Brazilian Journal of Pharmaceutical Sciences*, 47 (2), 279–287.
- Tjay H. and Rahardja K., 2002, *Obat-Obat Penting*, 5th ed., PT. Elex Media Komputindo, Jakarta.
- WHO, 2013, Latest World Cancer Statistics Global Cancer Burden Rises to 14 . 1 Million New Cases in 2012 : Marked Increase in Breast Cancers Must be Addressed., *International Agency for Research on Cancer, World Health Organization*, (December), 2012–2014. Terdapat di: [http://www.iarc.fr/en/media-centre/pr/2013/pdfs/pr223\\_E.pdf](http://www.iarc.fr/en/media-centre/pr/2013/pdfs/pr223_E.pdf).
- Widowati L. and Mudahar H., 2009, Ujiaktivitas ekstrak etanol 50% umbi keladi tikus (*Typhonium flagelliforme*) terhadap sel kanker payudara mcf-7 in vitro, Dalam *Media Litbang Kesehatan*, XIX (1), 3–8.
- Widyati E., 2013, Memahami Interaksi Tanaman-Mikroba, *Understanding on Plants-Microbes Interaction*, (5), 13–20.