

## DAFTAR PUSTAKA

- Abbas, A.K., Lichtman, A.H, 2012, *Cellular and Molecular Immunology*, Philadelphia: 16, 340-391.
- Asgarpanah, Jinous and Roghaieh Khoshkam, 2012, *Phytochemistry And Pharmacological Properties Of Ruta Graveolens L.*, Department of Pharmacognosy, Pharmaceutical Sciences Branch, Islamic Azad University (IAU), Tehran, Iran., *Journal of Medicinal Plants Research* Vol. 6(23), ISSN 1996-0875
- Baratawidjaja, K.G, Rengganis, Iris, 2014, *Imunologi Dasar*, Ed. 11, Vol. 2, Badan Penerbit Fakultas Kedokteran Universitas Indonesia, Jakarta, 80-83.
- Berard, E.M., Banchereau, J., Palucka, K., 2004, Dendritic Cells Loaded With Killed Breast Cancer Cells Induce Differentiation of Tumor Specific Cytotoxic T Lymphocyte, *Breast Cancer Research*. Dalam: <http://breast-cancer-research.com/content/pdf/bcr794.pdf>. Dikutip tanggal 13 Januari 2013.
- Canadian Cancer Society. 2015. *Anatomy and Physiology of The Breast*. <http://www.cancer.ca/en/cancerinformation/cancertype/breast/anatomyandphysiology/?region=on>. Diakses tanggal 6 April 2015.
- Corwin, E. J., 2009, *Buku Saku Patofisiologi*. EGC. Jakarta, 86-88.
- Dalimartha, Setiawan., 2008, *Atlas Tumbuhan Obat Indonesia*, Puspa Swara, Depok.
- Departemen Kesehatan Republik Indonesia. 2014. Hilangkan Mitos Tentang Kanker, <http://www.depkes.go.id/article/print/201407070001/hilangkanmitos-tentang-kanker.html>. Dikutip tanggal 30 Maret 2015.
- Dzulkarnain, B., B Wahjoedi., Z Arifin, 1977, *Derajat Keamanan dan Pengaruh Ekstrak Beberapa Tanaman Obat terhadap Kelakuan Mencit*, Badan Litbang Kes Departemen Kesehatan, Cibogo, 2.
- Fadlalla, Khalda., Angela Watson., Teshome Yehualaeshet., Timothy Turner., and Temesgen Samuel., 2011, *Ruta Graveolens Extract Induces DNA Damage Pathways and Blocks Akt Activation to Inhibit Cancer Cell Proliferation and Survival*, *US National Library of Medicine National Institutes of Health, Anticancer Res.* Jan 2011; 31(1): 233–241.

- Indra, Rasjad Mochamad., Satuman Karyono., Retty Ratnawati., Safarina, 2013. *Quercetin Suppresses Inflammation by Reducing ERK1/2 Phosphorylation And NF Kappa B Activation in Leptin-Induced Human Umbilical Vein Endothelial Cells (HUVECS)*, BMC Research Notes. White, Arica., 2014., *Breast Cancer Mortality Among American Indian Alaska Native Women*, Am 6J Public Health, 2014;104: S432-S438.
- Kathleen, B.H., Gangguan sistem reproduksi wanita, Dalam : Price SA. Wilson LM, editor, 2005, Patofisiologi Konsep Klinis Proses-Proses Penyakit, Alih bahasa : dr. Brahm U, dkk. EGC. Jakarta: 1303-1307.
- Kim, Ryungsa., Manabu Emi., Kazuaki Tanabe, 2007, *Cancer immunoediting from immune surveillance to immune escape*, International Radiation Information Centre, Research Institute for Radiation Biology, Department of Surgical Oncology, Research Institute for Radiation Biology and Medicine, Hiroshima University, Hiroshima, Japan, 0.1111/j.1365-2567.2007.02587.
- Kresno B, S., 2007. *Imunology : Diagnosis dan Prosedur Laboratorium*, Ed.4. Gaya Baru, Jakarta, 208-224.
- Kumar, V., Cotran, R.S., Robbins, S.L., 2007. *Buku Ajar Patologi*, Ed. 7, Vol. 1. EGC, Jakarta, 117-127, 227-236.
- Kumar, V., Cotran, R.S., Robbins, S.L., 2007. *Buku Ajar Patologi*, Ed. 7, Vol. 2. EGC, Jakarta, 788-801.
- Laurence DR, Bacharach AL, 2002, *Evaluation of Drug Activities: Pharmacometrics*, Vol 1 part 3 pp, London, New York: Academic press: 315-456.
- Linsalata, Michelle dkk., *Quercetin Inhibits Human DLD-1 Colon Cancer Cell Growth and Polyamine Biosynthesis*, Anti Cancer Research Vol 30, 3501-2508.
- Lusia, Oktora Ruma Kumala Sari., 2006, *Pemanfaatan Obat Tradisional Dengan Pertimbangan Manfaat Dan Keamanannya*, Majalah Ilmu Kefarmasian, Vol. III, No.1, April 2006, 01 – 07
- Nahoum, Rakoff., Justin Paglino., Fatima Eslami Varzaneh., Stephen Edberg., Ruslan Medzhitov, 2004, *Recognition of Commensal Microflora by Toll-Like Receptors Is Required for Intestinal Homeostasis*, Cell Press; Vol. 118, 22924.

- Nair M.P., Mahajan S., Reynolds J.L., Aalinkel R., Nair H. 2006, *The Flavonoid Quercetin Inhibits Proinflammatory Cytokine (TNF $\alpha$ ) Gene Expression in Normal Peripheral Blood Mononuclear Cells via Modulation NF- $\kappa$ B system. Clynical and Vaccine Immunology, American Journal of Infectious Diseases, 2009; 5 (2): 135-141.*
- Nurlaeli, Latifah Evi., 2006, Pengaruh Pemberian Ekstrak Umbi *Gynura pseudochina* Dosis Bertingkat Terhadap Sebukan Sel Mononuklear di Sekitar Jaringan *Adenokarsinoma mamma* Mencit C3H, Semarang: Fakultas Kedokteran Universitas Diponegoro.
- Parmar, N.S., Ghosh, M.N, 1978, *Current trends in flavonoid research. Indian Journal of Pharmacy* 10, 277 - 283.
- Parray, Shabir Ahmad., Jalal udin Bhat., Ghufran Ahmad., Najeeb Jahan., G Sofi., S M Faisal Iqbal., 2012, *Ruta graveolens: from Traditional System of Medicine to Modern Pharmacology: an Overview*, American Journal of PharmTech Research 2012, review article Am. J. PharmTech Res, 2012; 2(2) ISSN: 2249-3387.
- Raval, Raju R., Andrew B Sharabi., Amanda J Walker., Charles G Drake., Padmanee Sharma, 2014, *Tumor Immunology and Cancer Immunotherapy: Summary of The 2013 SITC primer*, Journal for Immunotherapy of Cancer, 2:14.
- Sarjadi, Padmi T, Pawitra I., 2001, Insiden Kanker Penduduk Semarang Tahun 1990-1999, *Media Medika Indonesia*, 15-21.
- Sijabat, Lanceria, 2009, Pengaruh Pemberian Ekstrak *Sponge Halicloma SP* Terhadap Aktivitas Proliferasi Sel dengan Metode Hitung AgNOR pada Sel *Adenocarcinoma Mammae* pada Mencit C3H, Jakarta: 22.
- Sharp, P.E., Marie C.L., 1998, *The Laboratory Rat*, Ed.1, CRC Press, Boca Raton, Florida.
- Sjamsuhidajat, R., de Jong, W., 2010, Buku Ajar Ilmu Bedah, Ed 2, EGC, Jakarta: 394, 471-497.
- Sofic, E., A. Copra-Janicijevic., M.Salihovic., I. Taqhirovic and G. Kroyer, 2010, *Screening of medicinal plant extracts for quercetin-3-rutinoside (rutin) in Bosnia and Herzegovina*, *Medical Plants* 2010; 2(2) : 97-102.

- Stockmeyer, Bernhard., Thomas Beyer, Winfried Neuhuber, Roland Repp, Joachim R. Kalden, Thomas Valerius and Martin Herrmann, 2003, *The Journal of Immunology: Polymorphonuclear Granulocytes Induce Antibody-Dependent Apoptosis in Human Breast Cancer Cells*, 171: 5124-5129.
- Sukardja, I Dewa Gede. 2008. *Onkologi Klinik*, Edisi 2, Surabaya: Airlangga University Press.
- Sumarno., Putra, A., Sundari., 2012, *Pertemuan Ilmiah Bidang Imunohistokimia & Western Blot*, Unissula Press, Semarang: 29-50.
- Suyatno, Pasaribu ET., 2010, *Bedah Onkologi Diagnosis dan Terapi*, CV Sagung Seto, Jakarta: 37-38.
- Tjitrosoepomo, Gembong, 1994, *Taksonomi Tumbuhan Obat- Obatan*, Gajah Mada Univ.Press, vol.1, Yogyakarta, 290-293.
- Utami, Sri Anindya, 2008, *Efek Cyclophosphamid-Transfer Factor Terhadap Proliferasi Sel ( AgNOR ) Dan Volume Tumor Adeno Ca Mammae Mencit*, Universitas Diponegoro.
- White, Arica., Lisa C. Richardson., Chunyu Li., Donatus U. Ekwueme., Judith S. Kaur, 2013, *Breast Cancer Mortality Among American Indian and Alaska Native Women, 1990-2009*, American Journal of Public Health, Vol 104, No. S3.
- Wilson, L.M., Price, S.A., 2006, *Patofisiologi, Konsep Klinis Proses-Proses Penyakit*, Buku 2, edisi 6, EGC. Jakarta, 1303-1307.
- World Health Organization, 2006, *Index Breast Cancer*, <http://www.who.int/cancer/detection/breastcancer/en/index1.html>. Dikutip tanggal 27 Februari 2015.