

DAFTAR PUSTAKA

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- Agustina, N.N. 2008. Pengaruh Pemberian Polifenol Teh Hijau Terhadap Skor Derajat Histologis Adenocarcinoma Mammae Mencit C3H [Karya Ilmiah]. Fakultas Kedokteran. Universitas Diponegoro. Semarang.
- Amindariati, S. and A. Gunawan, 2008. Buku Histologi Paket I. Edisi 6. Laboratorium Anatomi-Histologi Fakultas Kedokteran. Universitas Airlangga Surabaya. 1-17.
- Anderson, L.E., G.A. Boorman, J.E. Morris, L.B. Sasser, P.C. Mann, S. L. Grumbein, J.R. Hailey, A. Mc Nally, R.C. Sills, and J.K. Haseman. 1999. Effect of 13 week Magnetic Fields Exposure on DMBA-Initiated Mammary Gland Carcinomas in Female Sprague-Dawley Rats, *Carcinogenesis* (20) 8: 1615-1620.
- Appelt, L.C., and M.M. Reicks. 1999. Soy Induces Phase II But Does Not Inhibit Dimethylbenz(a)anthracene-Induced Carcinogenesis in Female Rats. *J of Nutrition*. 129 : 1820-1826.
- Asgeirsson, K.S, J.G. Jonasson, L. Tryggvadottir, K. Olafsdottir, J.R. Sigurgeirsdottir, S. Ingvarsson, and H.M. Ogmundsdottir. 2000. Altered expression of E-cadherin in breast cancer. patterns, mechanisms and clinical significance. *Eur J Cancer*. (4): 1098-1106.
- Barl, J., E. Cohen-Noyman, B. Geiger, and M. Oren. 2004. Attenuation of the p53 response to DNA damage by high cell density. *J. Oncogene*: 1-10.
- Crank, G. 1992. Enviromental Carcinogenesis. *Majalah Farmasi Indonesia*, 3, 4.
- Dalimartha, S. 2003. Ramuan Tradisional Untuk Pengobatan Kanker. Penerbit Swadaya. Jakarta.1-52.
- Dalle, J.R, W.K. Leow, D. Raccoceanu, A.E. Tutac, T.C. Putti. 2010. Automatic Breast Cancer Gradding of Histopathological Images.
- Dellman, H.D and E.M. Brown. 1992. Buku Teks Histologi Veteriner. Penerjemah R.Hartono. Penerbit Universitas Indonesia Press. Jakarta.
- Elston, C.W., and I.O. Ellis. 1991. Pathological prognostic factors in breast cancer I. The value histological grade in breast cancer : experience from a large study with long term follow up. *Histopathology* 19 : 403-410.

- Eroschenko, V.P. 2001. Atlas Histologi Di Fiore Dengan Korelasi Fungsional. Edisi 9. Penerbit Buku Kedokteran EGC. Jakarta. 326-331.
- Gregus, Z. and C.D. Klaasen. 2001. Mechanisms of Toxicity, in Curtis D. Klaasen, Cassaret & Doull's : Toxicology, The Basic Science of Poisons, 6th Ed., Mc.Graw Hill. Medical Publishing Division, New York, 40-41.
- Hamid, I.S. 2010. Efek Ekstrak *Gynura procumbens* Pada Karsinogenesis Kelenjar Mammae Tikus Yang Diinduksi 7,12-Dimethylbenz(a)antracen : Kajian Enzimatik dan Genetik [Disertasi]. Program Pascasarjana Fakultas Kedokteran Hewan. Universitas Gadjah Mada.
- Hanahan, D. and R.A. Weinberg. 2000. The Hallmarks of Cancer, Cell., Medical Publishing Division, New York; 100: 57-70.
- Hesham, A.E. 2005. Hepatoprotective Effect of Green Tea (*Camellia sinesis*) Extract Againsts Tamoxifen-Induced Liver Injury in Rat. Journal of Biochemistry andMolecular Biology 38: 563-570.
- Junqueira, C.L., J. Carneiro and R.O. Kelley. 1998. Histologi Dasar. Edisi 8. Penerbit Buku Kedokteran E.G.C. Jakarta. 1-3, 370-388.
- Kakizoe, T. 2003. Chemoprevention of Cancer Focusing on Clinical Trial. National Cancer Center. Jpn.J.Clin.Oncol. 33(9): 421-442.
- Kannan, K. And E. Perrota. 2008. Polycyclic Aromatic Hydrocarbons in Livers of California Sea Otters. Journal of Science direct. 71: 649-655.
- Kartawiguna, E. 2001. Faktor – Faktor yang Berperan pada Karsinogenesis. Journal Kedokteran Trisakti. 20(1) : 16-26.
- King, R. J. B. 2000. Cancer Biology, 2nd Ed., Pearson Education Limited, London.
- Kolacz, G. S., J. Klusek., A. Kolataj. 2007. The Effect of Exogenous GSH, GSSG and GST-E on Glutathion concentration and Activity of Selected Glutathione Enzymes in Liver, Kidney and Muscle of Mice. Journal of Animal Science. 2: 111-117.
- Kronqvist, P, T. Kuopio, Y. Collan. Morphometric grading of invasive ductal breast cancer. I. Thresholds for nuclear grade. *Br J Cancer*. 78(6): 800-5.
- Kubatka, P., E. Ahlersova., I. Ahlers, B. Bojkova, K. Kalicka, E. Adamekova, M. Markova, M. Chamilova, and M. Cermakova. 2002. Variability of Mammary Carcinogenesis Induction in Female Sprague Dawley and Wistar Rats : the Effect of Season and Age. *Physiol. Res*. 633-640.

- Kumala, N. 2008. Efek Lignan Terhadap Resiko Kanker Mammae. *Indonesian Journal of Cancer* 1: 13-17.
- Kusriningrum R.S. 2008. *Perancangan Percobaan*. Surabaya: Universitas Airlangga Press.
- Kwang-Geun, L. Dan T. Shibamoto. 2001. Antioksidant Property of aroma extract isolated from clove buds [*syzygium aromaticum (L.) Merr. et Perry*]. *Food Chemistry* 74 (4): 443 - 448.
- Lelono, R.A.A., S. Tachibana., K. Itoh. 2009. In Vitro Antioksidative activities and polyphenol content of *Eugenia polyantha* Wight grown in Indonesia. *Pakistan Journal of Biological Sciences*, 12 (24), 1564-1570.
- Li, Q. 2010. Immunosuppression of T- Dependent Antibody Responses by Polycyclic Aromatic Hydrocarbons and Arsenic in Spleen Cells from C57BL/6J Mice [M.Sc. Thesis]. The University of New Mexico.
- Liptak, J. 2004. Mammary Tumors in Cats and Dogs. <http://www.acvs.org/AnimalOwners/HealthConditions/SmallAnimalTopics/MammaryTumorsinCatandDogs/>. [22 Desember 2011]
- Mehotcheva, H.T. 2008. The Kruskal Wallis Test. //http: let.rug.nl/nerbonne/teach/Mehotcheva-2008kruskalwallis.pdf [27 Februari 2012].
- Meiyanto, E. 1999. Kurkumin Sebagai Obat Anti Kanker. Menelusuri Mekanisme Aksinya. *MFI*. 10(4): 224-236.
- Meiyanto, E., S. Susilowati, S. Tasminatun, R. Murwanti, dan Sugiyanto. 2007. Efek Kemopreventif Ekstrak Etanolik *Gynura procumbens* (Lour), Merr pada Karsinogenesis Kanker Payudara Tikus. *Majalah Farmasi Indonesia* 18(3): 154-161.
- Melendez-Colon, V., I. Luch, A. Seidel and A. Baird. 1999. Cancer Initiation by Polycyclic Aromatic Hidrocarbon Results From Formation of Stable DNA Adducts rather than Apurinic Sites, *Carcinogenesis*. 20(10): 1885-1891.
- Nebert, D.W., T.P. Dalton., A.B. Okey., F.J. Gonzalez, 2004. Role of Aryl Hydrocarbon Reseptor-mediated Induction of the CYP1 enzim in Environmental Toxicity and Cancer. *J. Biol. Chem.* 279: 23847-23850.
- Pidrayanti, L.T.M.U. 2008. Pengaruh Pemberian Ekstrak Daun Salam (*Eugenia polyantha*) Terhadap Kadar LDL Kolesterol Serum Tikus Jantan Galur Wistar Hiperlipidemia. [Skripsi]. Fakultas Kedokteran Universitas Diponegoro Semarang.

- Pitot, H.C. 1993. The Molekuler Biology of Carcinogenesis, *Cancer*. 72: 962-970.
- Pitot, H.C., and Y.P. Dragan., 2001, Chemical Carcinogenesis, in Curtis D. Klaasen, Casarett & Doull's : Toxicology, The Basic Science of Poisons, 6th ed, Mc. Graw Hill. Medical Publishing Division, New York : 241-280.
- Pratiwi, D., N. Hastuti, I. Armandari, N. Nur, M. Ikawati, S. Riyanto, and E. Meiyanto. 2008. Ekstrak Etanolik Kulit Jeruk Nipis (*Citrus aurantiifolia* (Cristm.) Swingle) Meningkatkan Ekspresi P53 pada Sel Payudara Tikus Galur *Sprague dawley* Terinduksi 7,12 Dimetilbenzen[A]Antrasena. Prosiding Kongres Ilmiah ISFI XVI. Fakultas Farmasi. Universitas Gadjah Mada Yogyakarta.
- Ren, W., Z. Qiao., H. Wang. L. Zhu. dan L. Zhang. 2003. Flavonoids: Promising Anticancer Agents. *Medicinal Research Review*. 23(4): 519-534.
- Rezaie A., A. Tavasoli., A. Bahonar., and M. Mehrazma. 2009. Grading in Canine Mammary Gland Carcinoma. *Journal of Biological Sciences* 9(4): 333-338.
- Riansari, A. 2008. Pengaruh Pemberian Ekstrak Daun Salam (*Eugenia polyantha*) Terhadap Kadar Kolesterol Total Serum Tikus Jantan Galur Wistar Hiperlipidemia. [Skripsi]. Fakultas Kedokteran Universitas Diponegoro Semarang.
- Rundle, A.D. Tang. P. Brandt-Rauf., J. Zhou, A. Kellyc, F. Schnabled, and F.P. Pererab. 2002. Association between the ras *p21* oncoprotein in blood samples and breast cancer. *Cancer Letters* 185 : 71-78.
- Saputra, Y.W. 2010. Efek Kemopreventif Ekstrak Metanol Kulit Kayu Kluwih (*Artocarpus communis* J.R.&G) pada Karsinogenesis Kanker Payudara Tikus Betina yang Diinduksi dengan DMBA. [Skripsi]. Fakultas Farmasi Universitas Muhammadiyah Surakarta.
- Schneider, K.A. 1997. Cancer Genetics, *Encyclopedia of Human Biology*. 2: 311-320.
- Silalahi, J. 2006. Antioksidan dalam Diet dan Karsinogenesis. *Cermin Dunia Kedokteran*. 153: 39-42.
- Singletary, K., C. Macdonald, and M. Wallig, 1997. The Plasticizer Benzyl Butyl Phtalate (BBP) Inhibits 7,12-dimethylbenz(α)anthracene (DMBA)-induced rat Mammary DNA Adduct Formation and Tumorigenesis, *Carsinogenesis* 18(8): 1669-1673.

- Sudarsono, D.S., I.A. Gunawan. Wahyuono. Donatus., dan Purnomo. 2002. Tumbuhan Obat II, Hasil Penelitian, Sifat-sifat dan Penggunaan. Pusat Studi Obat Tradisional, Universitas Gadjah Mada. Yogyakarta. 96-100.
- Sumono, A., and A. Wulan. 2009. Kemampuan Air Rebusan Daun Salam (*Eugenia polyantha* W) dalam Menurunkan Jumlah Koloni Bakteri *Streptococcus sp.* Majalah Farmasi Indonesia. 20(3): 112-117.
- Suryohudoyo P. 2000. Ilmu Kedokteran Molekuler. Jakarta. 129.
- Susilowati, S. 2004. Efek Ekstrak Etanolik Daun *Gynura procumbens* (Lour) Merr terhadap Proliferasi Sel Kanker Payudara Tikus yang Diinduksi 7,12-Dimetilbenz [a] antracen (DMBA). Thesis. Program Pasca Sarjana Universitas Gadjah Mada.
- Suyekti, S., A. Muhtadi dan Supriyatna. 1994. Aktivitas Hipoglikemik Daun Salam dan Herba Bulu Lutung. Cermin Dunia Kedokteran. No.95: 50-54.
- Tjitrosoepomo dan Gembong. 1996. Morfologi Tumbuhan, 11-98, Gadjah Mada University Press, Yogyakarta.