

## DAFTAR PUSTAKA

- Agnes., Widjaja LO., Ayucitra A., Indraswati N. 2013. Ekstrak Kulit Petai sebagai Sumber Antioksidan Alami dengan Metode Domestic Microwave Maceration. *Jurnal Teknik Kimia*, 11 (5). 237-242.
- Agustina, D., Haryana, SM. Supartinah, A. 2006. Anticarcinogenesis Effect of *Gynura procumbens* (Lour) Merr on Tongue Carcinogenesis in 4NQO-Induced Rat. *Dental Journal*, 39 (3). 126-132.
- Albini A., Pennesi G., Donatelli F., Cammarota R., Flora S.D., Noonan D.M. 2010 Cardiotoxicity of Anticancer Drugs: The Need for Cardio-Oncology and Cardio Oncological Prevention. *J Natl Cancer Inst*, 10. 14-25.
- Anis R., Gaballah K. 2013. Oral cancer in the UAE: a multicenter, retrospective study. *Lybian Journal of Medicine*.
- Ankle M.R dan Joshi P.S. 2011. A Study to Evaluate The Efficacy of Xylene-Free Hematoxylin and Eosin Staining Procedure as Compared to The Conventional Hematoxylin and Eosin Staining: An Experimental Study. *Journal Oral Maxillofacial Pathology*, 15 (2). 161-167.
- Avwioro G. 2011. Histochemical Uses of Haematoxylin - A Review. *JPCS*, 1 (1). 24-34.
- Azizi CYM., Salman Z., Norulain NA., Mohd Omar AK. 2009. Extraction and identification of compounds from *Parkia speciosa* Seeds By supercritical Carbon Dioxide. *Journal of Chemical and Natural Resources Engineering*, 153-163.
- Bast A., Haenen G. R. M. M., Bruynzeel A. M .E., Vijgh W. J. F. V. 2007. Protection by flavonoids against anthracycline cardiotoxicity : from chemistry to clinical trials. *Cardiovasc Toxicol*, 7. 154-159.
- Barcessat A. R. R., Huang I., Rabelo G. D., Rosin F. C. P., Ferreira , Luz J. G. C., Correa L. 2014. Systemic toxic effects during early phases of topical 4-NQO-induced oral carcinogenesis in rats. *Journal of Oral Pathology & Medicine*, 43. 770-777.
- Brad W. Neville, DDS dan Terry A. Day, MD, FACS. 2002. Oral Cancer and Precancerous Lesions. *CA Cancer J Clin*, 52. 195-215.
- Cawson RA, Odell EW. 2008. *Oral Cancer. Cawson's Essentials of Oral Pathology and Oral Medicine. 8<sup>th</sup> Edition. New York : Churchill Livingston Elsevier*, 277-290.
- Chatterjee K., Zhang J., Honbo N., Karliner J.S. 2010. Doxorubicin Cardiomyopathy. *Karger, Cardiology* 115. 155-162
- D'Amore C., Gargiulo P., Paolillo S., Pellegrino A.M, Formisano T., Mariniello A., Ratta G.D., Iardino E., D'Amato M., Mura L.L., Fabiani I., Fusco F., Filardi P.P. 2014. Nuclear Imaging In Detection And Monitoring of Cardiotoxicity. *World Journal of Radiology*, 6 (7). 486-492.
- Effendi I. 2004. Efek renoprotektif ekstrak petai (*Parkia speciosa* Hassk) Terhadap Nefrotoksisitas Cisplatin Pada Tikus. Disertasi. *Universitas Indonesia*

- Feller L., Johan L. 2012. Oral Squamous Cell Carcinoma: Epidemiology, Clinical Presentation and Treatment. *Journal of Cancer Therapy*, 3. 263-268.
- Ferlay J., Foucher E.S., Tieulent J.L., Rosso S., Coebergh J. W. W., Comber H., Forman D., Bray F. (2013). Cancer Incidence and Mortality Patterns in Europe for 40 Countries in 2012. *Elsevier*, 1374-1403.
- Florescu M., Cinteza M., Vinereanu D. 2013. Chemotherapy-induced Cardiotoxicity. *MAEDICA – a Journal of Clinical Medicine*, 8 (1). 59-67
- Ichikawa Y., Ghanefar M., Bayeva., Wu R., Khechaduri A., Prasad S.V.N., Mutharasan R.K., Naik T.J., Ardehali H. 2015. Cardiotoxicity of *Doxorubicin* is Mediated Through Mitochondrial Iron Accumulation. *The Journal of Clinical Investigation*, 124. 617-630.
- Istighfari Riris Jenie dan Meiyanto Edy. 2009. Aplikasi Ko-kemoterapi Fraksi Etil Asetat Ekstrak Etanolik Daun Sambung Nyawa (*gynura procumbens* (Lour.) Merr.) pada Sel Kanker Payudara mcf-7. *Majalah Ilmu Kefarmasian*, 7. 132-141.
- Jayaraj R., Deb U., Bhaskar A. S. B., Prasad G. B. K. S., Rao P. V. L. 2010. Hepatoprotective Efficacy of Certain Flavonoids Against Microcystin Induced Toxicity in Mice. *Environmental Toxicology*. 472-479.
- Kaiserova H., Simunek T., Van der Vijgh W.J.F., Bast A., Kvasnickova E. 2007. Flavonoids as Protectors Against *Doxorubicin* Cardiotoxicity: Role of Iron Chelation, Antioxidant Activity and Inhibition of Carbonyl Reductase. *Elsevier*, 1065-1074.
- Kamisah Y., Othman F., Qodriyah M.S., Jaarin K. 2013. *Parkia speciosa* Hassk.: A Potential Phytomedicine. *Hindawi Publishing Corporation Evidence-Based Complementary and Alternative Medicine*, 2013. 1-9.
- Kasianningsih S., Rivanti E., Pratama HR., Pratama RN., Ikawati M., Meiyanto E. 2011. *Taraxacum officinale* Leaves Ethanolic Extract as Immunostimulatory Agent For Reducing Side Effect of *Doxorubicin* in *Sprague dawley* Rats. *Indonesian Journal of Cancer Chemoprevention*, 2 (1). 135-140.
- Khiavi M. M., Rostami A., Hamishekar H., Abassi M. M., Aghbali A., Salehi R., Abdollahi B., Fotoohi S., Sina M. 2015. Therapeutic Efficacy of Orally Delivered Doxorubicin Nanoparticles in Rat Tongue Cancer Induced by 4-Nitroquinoline 1-Oxide. *Advance Pharmaceutical Buletin*, 5 (2), 209-216.
- Kizek R., Adam V., Hrabeta J., Eckschlager T., Smutny S., Burda J.V., Frei E., Stiborova M. 2011. Anthracyclines and Ellipticines as DNA-damaging Anticancer Drugs: Recent Advances. *Elsevier*, 26-39.
- Krishnamurthy A., dan Ramshankar V. 2013. Early Stage Oral Tongue Cancer among Non-Tobacco Users - An Increasing Trend Observed in a South Indian Patient Population Presenting at a Single Centre . *Asian Pac J Cancer Prev*, 14 (9). 5061-5065.
- Li K., Sung R.Y.T, MD. Huang W.Z., Yang M., Pong M.H, Lee S.M, Chan W.Y., Zhao H, To M.Y., Fok T.F., Li C.K., Wong Y.O., Ng.P.C. 2006 Thrombopoietin Protects Against In Vitro and In Vivo Cardiotoxicity Induced by *Doxorubicin*. *American Heart Association*, 119. 2211-2220.

- Mahardika C. 2013. *Fraksionasi Ekstrak Kulit Petai Berpotensi Antioksidan*. Skripsi. Institut Pertanian Bogor.
- Oliveira S M., Melo B M., L Carvalho L J., Melo M I., Lavor SL M., Gomes A D, de Goes M A. 2013. *Doxorubicin* Cardiotoxicity and Cardiac Function Improvement After Stem Cell Therapy Diagnosed by Strain Echocardiography. *Journal of Cancer Science and Therapy*, 5. 052-057.
- Rahman NNNA, Zhari S, Sarker MZI, Ferdosh S, Yunus MAC, Kadir MOA. 2011. Profile of *Parkia speciosa* Hassk Metabolites Extracted with SFE using FTIR- PCA Method. *J Chin Chem Soc*, 58 (6). 1-9.
- Regezi, Joseph A., Sciubba J. J., Jordan R C.K. 2008. *Oral Pathology, Clinical Pathologic Correlations*. 5<sup>th</sup> ed. Missouri : Saunders.
- Rivera, MCA. 2012. *4NQO* Carcinogenesis: A Model of Oral Squamous Cell Carcinoma. *International Journal Morphology* 30 (1). 309-314.
- Sapp, J.P., Eversole, Lewis R., Wysocki, George P. 2004. *Contemporary Oral Maxillofacial Pathology* (2<sup>nd</sup> ed). Missouri : Mosby.
- Siahaan I.H., Tobing T.C., Rosdiana N., Lubis N. 2007. Dampak Kardiotoksik Obat Kemoterapi Golongan Antrasiklin. *Sari Pediatri*, 9 (2).151-156.
- Sudha M and Kavimani S. 2011. The Protective Role of Spirulina on *Doxorubicin* Induced Genotoxicity in Germ Cells of Rats. *International Journal of Pharma and Bio Sciences*, 2. 214-222.
- Sudiono, J. 2008. *Pemeriksaan Patologi Untuk Diagnosis Neoplasma Mulut*. Cetakan.1.Jakarta : EGC.
- Tumwine L.K., Wabinga H., Odida M. 2003. Haematoxylin and Eosin Staining in The Diagnosis of Hodgkin's Disease In Uganda. *East African Medical Journal*, 80 (3). 1-4.
- Vered M., Grinstein-Koren O., Reiter S., Allon I., Dayan D. 2010. The Effect Of Desalivation on The Malignant Transformation of The Tongue Epithelium and Associated Stromal Myofibroblasts in A Rat 4-Nitroquinoline 1-Oxide-Induced Carcinogenesis Model. *International Journal of Experimental Pathology*, 91. 314-323.
- Wilkey, JF., Buchberger, G., Saucier, K., Patel, SM., Eisenberg, E., Nakagawa, H., Michaylira, CZ., Rustgi, AK. & Mallya, S. M. 2009. Cyclin D1 Overexpression Increases Susceptibility to 4- Nitroquinoline-1-Oxide-Induced Dysplasia and Neoplasia in Murine Squamous Oral Epithelium. *Mol. Carcinog*, 48 (8). 53-61.