

## DAFTAR PUSTAKA

- Ali, BH., Mousa HM., El Mougys. 2003. *The Effect Of Water Extract And Anthocyanins Of Hibiscus Sabdariffa Linn On Paracetamol-Induced Hepatotoxicity In Rats*. <http://www.google.com>
- Brand, Korbinian., et. al. 1996. *Activated Transcription Factor Nuclear Factor Kappa Beta Is Present In Atherosclerotic Lesion*. J. Clinical Investigation; 97(7):p. 1715-1722.
- Calara, Federico. 2000. *An Animal Model To Study Local Oxidation Of LDL And Its Biological Effect In The Arterial Wall*. Arteriosclerosis, Thrombosis And Vascular Biology ;18: p. 884-893
- Chang-che chew, et al. 2003. *Hibiscus Sabdariffa Extract Inhibits The Development Atherosclerosis In Cholesterol-Fed Rabbit*. Journal Of Agricultural And Food Chemistry
- Chen, Fei., et.al. 2001. *New Insights : Into The Role Of Nuclear Factor Kappa Beta In Cell Growth Regulation*. American Journal Of Pathology;159 (2): p. 387-397.
- Collins, Tucker., Cybulsky, Myron I. 2001. *NF-KB : Pitoval Mediator Or Innocent Bystander In Atherogenesis ?*. The Journal Of Clinical Investigation;107 (3): p. . 255-263.
- Cominacini, Luciano., et.al. 2000. *Oxidied Low Density Lipoprotein (Ox-LDL) Binding To Ox-Ldl Receptor-1 In Endothelial Cells Induces The Activation Of NF-K $\beta$  Through An Increased Production Of Intracellular Reactive Oxigen Species*. The Journal Of Biological Chemistry ; 275 (17) : p. 12633-12638
- Duke, James A. 2004. *Phytochemical Database, USDA-ARS,NGRL*. Agricultural Research Service, Beltsville Research Center, Maryland
- Duke, James A.1998. *Handbook Of Energy Crops : Hibiscus Sabdariffa Linn, Malvacea, Roselle*. Center For New Crops And Plants Products, Purduc University
- Epstein, Franklin H. 1997. *Nuclear Factor Kappa Beta- A Pitoval Transcription Factor In Chronic Inflammatory Disease*. NEJM; 336 (15) : p. 1066-1071.
- Farombi, Olatunde E. 2003. *Review : African Indigenous Plants With Chemotherapeutic Potentials And Biotechnological Approach To The Production Of Bioactive Prophylactic Agent*. African Journal Of Biotechnology ; 2 (12) : p.662-671
- Guyton & Hall.1997. *Buku Ajar Fisiologi Kedokteran Edisi 9.Terjemahan : Setiawan., I Tengadi,KD., Santosa, A*. Penerbit EGC, Jakarta.
- Guzik, T.J., & Korbut R., & Guzik, T. Adamek .2003. *Nitric Oxide And Superoxide In Inflammation And Immun System Regulation*. Jurnal Of Physiology And Pharmacology ; 54 ( 4,) : p. 469-487
- Jamie , et al. 2000. *Hypothesis : A Central Role For The Endothelial NADPH Oxidase In Atherosclerosis* .FEBS, Pubmed; 72 ( Issue 1) : p. 1-4

- Jonadet, M, et al. 1990. *In Vitro Enzyme Inhibitory And In Vivo Cardioprotective Activities Of Hibiscus (Hibiscus Sabdariffa Linn)*. Journal Pharmacology .Belg;45 (2): p.120-124
- Krause, Brian R.,et. al. 2002. *Direct Vascular Target For Atherosclerosis Prevention*. Departement Of Cardiovascular Therapeutic, Pfizer Global Research And Development, USA
- Lopez, Resendiz., et al.2003. *Antimutagenicity Of Natural Phenolic Compounds In Dried Flowers From Hibiscus Sabdariffa Linn*.
- Martinet, Wim., et.al. 2002. *Elevated Level Of Oxidative DNA Damage And DNA Repair Enzyme In Human Atherosclerosis Plaque*. Circulation; 106 : p. 927-932
- Nodis, Howard N., et.al. 1994. *Biochemical And Cytotoxic Characteristic Of An Vivo Circulating Oxidized Low Density Lipoprotein (LDL)*. Journal Of Lipid Research ; 35: p. 669-679
- Onyenekwe, P.C., et al. 1999. *Antihypertensive Effect Of Roselle (Hibiscus Sabdariffa) Calyx Infusion In Spontaneously Hypertensive Rats And A Comparism Of Its Toxicity With That In Wistar Rats*. Cell Biochem Function. Pubmed ; 17(3) :p.199-206
- Pribadi, M.Julwan. 2003. *Disfungsi Endotel Dan Atherosklerosis*. <http://www.google.com>
- Ross, Russell. 1999. *Atherosclerosis-An Inflammatory Disease*. N. Eng J Med ; 340 : p. 115-126
- Sargowo, Djanggan. 2002. *Fungsi Endotel Pada Penyakit Kardiovaskuler*. FK Universitas Brawijaya , Malang
- Sargowo,D.1997. *Peran Radikal Bebas Dalam Patogenesis Aterosklerosis Dalam : Soeatmaji J.W. et.al. Proceedings Simposium Radikal Bebas Dan Patogenesis Penyakit*. FK Unibraw Malang.
- Sargowo,D.2002. *Atherosclerosis Its Manifestation And Danger*. FK Unibraw Malang.
- Sugiyama, Seigo., et.al.1998. *Biphasic Regulation Of Transcription Factor Nuclear Factor Kappa Beta Activity In Human Endothelial Cells By Lysophosphatidylcholine Through Protein Kinase C-Mediated Pathway*. Arteriosclerosis, Thrombosis And Vascular Biology;18 ( 4 ) : p. 568-576
- Suryohudoyo. 1997. *Oksidan Dan Antioksidan Pada Diabetes Melitus Dalam : Tjokroprawiro A dkk " Proceedings Of The Third Surabaya Diabetes Up Data"*, Surabaya : h. 27-29
- Tjokroprawiro, A. 1997. *Diabetes Up Date 1997 Dalam : Proceedings Of The Third Surabaya Diabetes Up Data*, Surabaya : p 1-21
- Tseng, T.H., et al. 1996. *Hibiscus Protocatechuic Acid Protecct Against Oxidative Damage Induced By Tert. Butylhydroperoxide In Rat Primary Hepatocytes*. Chem Biol Interact., August 14;101(2): p.137-148
- Tseng, T.H., et al. 1997. *Protective Effect Of Dried Flower Extract Of Hibiscus Sabdariffa Linn Againts Oxidative Stress In Rat Primery Hepatocytes*. Food Chem Toxicol, Dec ;35(12): p. 1159-1164

Tseng, T.H.,Hsu, H.D.1998. *Inhibitory Effect Of Hibiscus Protocatechuic Acid On Tumor Promotion In Moause Skin*. Cancer Lett, April,24;126(2):p. 199-207