

DAFTAR PUSTAKA

- Achinrwhu SC. 1983. The saponins content of some Nigerian oil seeds. *Qual plant foods human nutr*, 33: 3-9. <http://dx.doi.org/10.1007/BF01093732>. [23 Agustus 2013].
- Badan Penelitian dan Pengembangan Pertanian. Pusat penelitian dan pengembangan perkebunan, Indonesia.
- Bahri AT. 2002. Dislipidemia sebagai faktor resiko penyakit jantung koroner. Fakultas Kedokteran Universitas Sumatra Utara.
- Baskar R., *et all*. 2011. Antioxidant potential of peel extract of banana varieties (*Musa Sapientum*). *Food and nutrition sciences*. 2:1129-33.
- Berenson G, Srinivasan S, Bao W, Newman W, Tracy R, Wattigney W. 1998. For the bogalusa heart study: Association between multiple cardiovascular risk factors and atherosclerosis in children and young adults. *N Engl J Med*. 338:1650–56.
- Blumert M, Liu J. 2003. Jiaogulan (*Gynostemma pentaphyllum*), China's immortality herb 3rd ed. Torchlight.
- Dachriyanus, Delpa OK, Oktarina R, Ernas O, Suhatri, Mukhtar MH. 2007. Uji efek A-Mangostin terhadap kadar kolesterol total, trigliserida, kolesterol HDL, dan kolestrol LDL darah mencit putih jantan serta penentuan lethal dosis 50 (Ld₅₀) dachtiyanus. *Journal Tek. Farm*.
- Dahlan S. 2009. *Statistik untuk Kedokteran dan Kesehatan*. Jakarta: Penerbit Salemba Medika.
- Edeoga HO, Okwu DE, Mbaeble B.O. 2005. Phytochemical constituents of some Nigerian medicinal plants, *African journal of biotechnology*. 4(7):685-688.
- Ekawati PK, Andriyani DD, Rukmini, IS, Indriani, L. Pengaruh teh hitam (*Camelia sinensis*) terhadap ketebalan dinding arteri koronaria tikus putih (*Rattus novergicus*) yang diberi diet tinggi lemak (2011) (student-

research.umm.ac.id/index.php/.../25_umm_student_research.doc) [23 Agustus 2013].

Hamm, *et all.* 2011. ESC Guidelines for the management of acute coronary syndromes in patients presenting without persistent ST-segment elevation. European Society of Cardiology.

M Char, Douglas. 2005. The Pathophysiology of acute coronary syndrome. Washington D.C.

Matsuura H. 2001. Saponins in garlic as modifiers of the risk of cardiovascular disease, *J. Nutr.* March 1. 131(3) 1000S-1005S.

Muchatadi D. 2012. Dedak Padi Mencegah Penyakit Jantung Koroner. http://web.ipb.ac.id/~tpg/de/pubde_ntrtnhlth_dedakpadi.php [13 september 2103].

Murni Sri, *et all.* 2011. Determination of saponin compound from *anredera cordifolia* (Ten) steenis plant (Binahong) to potential treatment for several diseases. Malaysia.

Ontoseno T. Pencegahan primordial penyakit jantung koroner. SMF Ilmu Kesehatan Anak FK UNAIR

Nagarajaiah B, Prakash J. 2011 Chemical composition and antioxidant of peels from three varieties of banana. *Asian Journal of Food and Agro-Industry*, 2011, 4(01), 31-46.

Nijveldt RJ, Nood EV, Danny EC. Boelens, PG. Norren, K. Leeuwen. PAv. Flavonoids: a review of probable mechanisms of action and potential applications (2001) <http://immunobiotics.com/pdf/intro/flavonoidmechanism.pdf>. [23 Agustus 2013].

Rachmadan. 2012. Penyakit kardiovaskular: Sistem kerja jantung. <http://www.rachmadan.com/2012/03/apa-itu-penyakit-kardiovaskuler.html>. [September 2013].

Secombe DW (1993). Cholesterol testing: A lifestyle focus for the nineties. *Clinical Biochemistry* 26: 17-19.

Suyono S, Djauzi S. 2002. Penyakit degeneratif dan gizi lebih. Widya karya nasional pangan dan gizi V dalam Supriasa, Penilaian Status Gizi.

Tsujii S, Kuzuya H. 2004. The significance of lifestyle as a risk factor for the metabolic syndrome. *Nippon Rinsho*. 62 (6):1047-52.

Vijayakumar S, Nalini N. 2006. Piperine, an active principle from *Piper nigrum*, modulates hormonal and apo lipoprotein profiles in hyperlipidemic rats. *J Basic Clin Physiol Pharmacol*. 2006;17(2):71-86.

Wardani SB. 2011. Pemberian Ekstrak Propolis meningkatkan kadar High Density Lipoprotein (HDL) pada tikus wistar *Rattus norvegicus* strain Wistar dengan diet tinggi lemak.

<http://old.fk.ub.ac.id/artikel/id/filedownload/kedokteran/Savitri%20Budi%20Wardani%20%280910710118%29.pdf>. [23 Agustus 2013].