

DAFTAR PUSTAKA

- Adam JMF. 2005. TP-4-1 Meningkatkan Kolesterol (John Adam) ok.pmd. <http://www.akademik.unsri.ac.id>. Juli-September 2005.
- _____. 2006. Dislipidemia. Dalam: (AW Sudoyo, B Setiyohadi, I Alwi, dkk.: penyunting) *Buku Ajar Ilmu Penyakit Dalam*, Edisi IV. Jakarta: Pusat Penerbitan Departemen Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia. h. 1926-9.
- Ahuja K., Pittaway J., Ball M. 2006. *Effects of olive oil and tomato lycopene combination on serum lycopene, lipid profile, and lipid oxidation*. <http://www.nutritionjnl.com>. 20 Januari 2006.
- Alberts. 2009. *Membran Structure: Lipids*. http://en.wikiversity.org/wiki/Membrane_Structure:_Lipids. 21 Agustus 2009.
- Aldoori G. 2010. *Rhodopsin*. <http://ghazwaaldoori.com/whatisrhodopsin.aspx>. 15 Januari 2010.
- Anwar TB dan Sutomo K. 1992. *Coronary Heart Disease Update: Patofisiologi dan Penatalaksanaan Penyakit Jantung Koroner*. http://www.kalbe.co.id/files/cdk/files/44_PatofisiologidanPenatalaksanaanPenyakitJantungKoroner.pdf/44_PatofisiologidanPenatalaksanaanPenyakitJantungKoroner.html. 29 Desember 2009.
- Asroruddin M. 2004. Likopen Sebagai Senyawa Fitonutrien & Peranannya Bagi Kesehatan Manusia. <http://eternalmovement.blogspot.com/2004/08/likopen-sebagai-senyawa-fitonutrien.html>. 25 Agustus 2004.
- Bagott J. 1998. *Mobilization and Transport of Adipose Fatty Acid*. http://library.med.utah.edu/NetBiochem/FattyAcids/7_2.html. 29 Desember 2009.
- Daniells S. 2007. *Carotenoid-rich tomatoes linked to cholesterol cuts*. <http://www.nutraingredients-usa.com/Research/Carotenoid-rich-tomatoes-linked-to-cholesterol-cuts>. 6 Desember 2007.

Fuhrman B., Avishay E., Aviram M. 1997. Hypocholesterolemic Effect of Lycopene and β -Carotene Is Related to Suppression of Cholesterol Synthesis and Augmentation of LDL Receptor Activity in Macrophages. *Biochemical and Biophysical Research Communications* 233, 658-62 (1997) Article No. RC976520. 10 Maret 1997.

Goldberg AC. 2008. *Dyslipidemia*.
<http://www.merck.com/mmpe/sec12/ch159/ch159b.html>. September 2008.

Guyton AC. and Hall JE. 1997. Metabolisme Lemak. Dalam: (I Setiawan: penyunting) *Buku Ajar Fisiologi Kedokteran*, Edisi 9. Jakarta: EGC. h. 1077-91.

Helmenstine AM. 2009. *Biochemistry of Lycopene*.
<http://chemistry.about.com/cs/biochemistry/a/aa050401a.htm>. Maret 2009.

IPTEKnet. 2005. *Tomat*.
http://www.iptek.net.id/ind/pd_tanobat/view.php?mnu=2&id=261. 31 Maret 2009.

Isnaini. 2009. *Komponen Kolesterol Total*.
<http://biosmanteglombo.blogspot.com/2009/07/komponen-kolesterol-total.html>. 4 Juli 2009.

Kemas Ali Hanafiah. 1991. *Rancangan Percobaan, Teori dan Aplikasi*. Jakarta: Rajawali Press.

Lavelle P. 2006. *Cholesterol*.
<http://www.abc.net.au/health/library/stories/2006/08/03/1829380.htm>. 3 Agustus 2006.

McKenna RW. and Keffer JH. 1999. Lipids and Lipoproteins. In (MQ Ansari, DB Dawson, GM Meny: eds.) *Handbook of Clinical Pathology*. 2nd edition. Chicago: ASCP Press. p. 140-51.

Moll J. 2008. *Health Benefits of Tomatoes To Lower Cholesterol*.
<http://cholesterol.about.com/od/cholesterolnutrition101/a/tomatoes.htm>. 29 September 2008

- Phytochemical. 2009. *Lycopene*.
<http://www.phytochemicals.info/phytochemicals/lycopene.php>. 28 April 2009.
- Pusdalin-IDI. 2009. *Terbentuknya R3i adalah Terobosan Baru Bagi Penyakit Degeneratif*. <http://www.idionline.org/artikel/321>. 29 April 2009.
- San A. 2009. *Lipid (Lemak)*. <http://www.ad4msan.com/2009/05/lipid-lemak.html>. 30 Mei 2009.
- Scott-Dixon K. 2007. *Beta-Carotenes and Your Health*.
<http://www.thedietchannel.com/beta-carotenes-your-health>. 8 Juni 2007.
- Silaste ML., Alfthan G., Aro A., Kesäniemi Y.A., Hörkkö S. 2007. Tomato Juice Decrease LDL Cholesterol Levels and Increase LDL Resistance to Oxidation. *British Journal of Nutrition* (2007), 98, 1251-8. 30 April 2007.
- Society for Vascular Surgery. 2008. *Hyperlipidemia*.
<http://www.vascularweb.org/patients/NorthPoint/Hyperlipidemia.html>. 16 Oktober 2008.
- Suganuma and Inakuma. 1999. Protective effect of dietary tomato against endothelial dysfunction in hypercholesterolemic mice. *Biosci Biotechnol Biochem*. 1999 Jan;63(1):78-82.
- Suyatna F.D. 2007. Hipolipidemik. Dalam: (SG Gunawan, R Setiabudy, Nafrialdi, Elysabeth: penyunting) *Farmakologi dan Terapi*, Edisi 5. Jakarta: Gaya Baru. h. 373-88.
- Wiryanta BTW. 2002. Sejarah dan Perkembangan Tomat. Dalam: *Bertanam Tomat*. Jakarta: AgroMedia Pustaka. h. 1-2.
- _____. 2002. Mengenal Tanaman Tomat. Dalam: *Bertanam Tomat*. Jakarta: AgroMedia Pustaka. h. 6.