

## DAFTAR PUSTAKA

- Andrews D. 2000. Apoptosis is a form of programmed cell death. <http://www.science.mcmaster.ca/biochem/faculty/andrews/lab/projects/apoptosis/index.html>. March 14<sup>th</sup>, 2004
- Bradley J., Johnson D., Rubenstein D. 1995. *Molecular Medicine*. Oxford: Blackwell Science Ltd. p. 132-33
- Cotran R.Z., Kumar V., Collins T. 1999. 6<sup>th</sup> ed. *Robbins Pathologic Basis of Disease*. USA: W.B. Saunders. p. 18-25
- Dash P. 2000. Apoptosis. <http://www.sghms.ac.uk/depts/immunology/%7Edash/apoptosis/>. March 14<sup>th</sup>, 2004
- Diamond W.J., Lee Lowden W., Goldberg B. 1997. *An Alternative Medicine: Definitive Guide to Cancer*. California (USA): Future Medicine Publishing Inc. p. 850-52
- Elyusrar A.J. 1999. Apoptosis dan Dasar Molekular Kematian Sel Terprogram. *Jurnal Kedokteran Yarsi*. 1(7): 35-41
- Kimball J. 2004. Apoptosis. <http://www.users.rcn.com/jkimball.ma.ultranet/BiologyPages/A/Apoptosis.html>. March 14<sup>th</sup>, 2004
- Levinson W., Jawetz E. 2002. *Medical Microbiology and Immunology*. 7<sup>th</sup> ed. USA: McGraw-Hill. p. 204
- Lowell, C. 2003. *Fundamentals of Blood cell Biology* In: Parslow T.G., Stites D.P., Terr A.I., Imboden J.B., editors: *Medical Immunology*. 10<sup>th</sup> ed. USA: McGraw-Hill. p. 14-17
- MacDonald F., Ford C.H.J. 1997. *Molecular Biology of Cancer*. Oxford: BIOS Scientific Publisher. p. 57
- Nairn R., Helbert M. 2002. *Immunology for Medical Students*. Edinburgh (UK): Mosby Int. Ltd. p. 147-49, 186-88
- Newell J. 1994. Dying to live: why our cells self destruct. [http://www.geocities.com/Omegaman\\_UK/apoptosi.html](http://www.geocities.com/Omegaman_UK/apoptosi.html). March 14<sup>th</sup>, 2004
- Roitt I, Brostoff J., Male D. 2001. *Immunology*. 6<sup>th</sup> ed. London: Mosby. p. 125, 167, 199-200

- Ross D.W. 1996. Introduction to Molecular Medicine. 2<sup>nd</sup> ed. New York: Springer-Verlag. p. 144
- Siti B.K. 2002. Apoptosis. Jurnal Kursus Peningkatan Profesionalisme dalam Ilmu Dasar Kanker Modul A. hal. 1-15
- Stites D.P., Terr A.I., Parslow T.G. 1997. Medical Immunology. 9<sup>th</sup> ed. USA: Appleton and Lange. p. 72, 113
- Turner F.C., McLennan A.G., Bares A.D., White M.R.H. 2000. Instant Notes Molecular Biology. 2<sup>nd</sup> ed. Hongkong: BIOS Scientific Publisher Ltd. p. 312-15
- Vogelstein B., Kinzler K.W. 1998. The Genetic Basis of Human Cancer. New York (USA): McGraw-Hill. p. 193-201