

## DAFTAR PUSTAKA

- Al-Qur'an dan Terjemahnya. 1994. Kementrian Agama RI. Gema Risalah. Bandung.
- Adams JM, Cory S. 2007. The Bcl-2 apoptotic switch in cancer development and therapy. Oncogene 2007. 26(9):1324.
- Alberts B, 2008. Bax-indipendent inhibition of apoptosis by BCL-xl. Nature review. 379: 554-556.
- Anonim. 2010. National Cancer Institute : What is cancer. <http://www.cancer.gov>. Diakses tanggal 1 September 2011.
- Antosson B, Martinou J. 2000. The BCL-2 protein family. Academic press. Amerika: 50-60.
- Carson DA. 2000. Riberto JM. Apoptosis and disease. The Lancet (341): 1251-1254.
- Cleary ML,Smith SD. 2002. Molecular Biology of The Cell. 5th Edition. Garland Science. New York.
- Colling I, Workman P. 2006. New Approaches to Molecular Cancer Theraupeutics. Nanre Chem.Biol. 2 (12) : 689-700.
- Cory Suzanne, Adams J . 2002. The BCL-2 family regulators of the cellular life or death switch. Nature review. Australia: 647-689.
- Conradt B. 1998. The C. elegans protein EGL-1 is required for programmed cell death and interacts with the Bcl-2-like protein CED-9. Cell 93(4):519.
- Cotran RS. 1999. Robbins patologic basis of disease. 6<sup>th</sup> ed. WB Saunders Company. Tokyo-London-Sydney: 1999; 18-25.
- Coultas C, Strasser R. 2003. BH1 and BH2 domains of BCL-2 are required for inhibition of apoptosis and heterodimerization with BAX. Nature 369, 321-323.
- De Velder, Brosman. 2005. The C. elegans protein EGL-1 is required for programmed cell death and interacts with the Bcl-2-like protein CED-9. Cell: 93(4):519.
- Evan & litlewood. 2008. Proapoptotic Bak is sequestered by Mcl-1 and Bcl-xL, but not Bcl2. until displaced by BH3-only proteins. Genes Dev :19(11):1294.
- Goodman, S.R., 2008. Medical Cell Biology. 3rd Edition. Academic Press, Boston. No 3. Hal 330-345.
- Jemal A, Murray T, Ward E, Samuels A, Tiwari Rc, Ghafoor A, Feuver EJ, Thun MJ. 2005. Cancer Statistics. CA Cancer J Clin 55 (1) : 10-30.
- Kementrian kesehatan RI. 2005. Perundang-undangan kesehatan no 5. Indonesia.
- Kerr JF, Wyllie AH, Currie AR. 2002 apoptosis a basic biological phenomenon with wide-rangging implication in tissue kinetics. Br. J. Cancer 26: 239-257.

- Lai C, Shields PG. 2001. The Role of Interindividual Variation in Human Carcinogenesis. J.Nutr. 129 : 552S-555S.
- OConnor. 2000. Apoptosis: a basic biological phenomenon with wide-ranging implications in tissue kinetics. Br J Cancer 1972;26(4):239.
- Qardhawi. 1993. Islam dalam kaitannya dengan kedokteran. Balai Penerbit, Surabaya. Hal 68-72.
- Shihab Q. 1999. Wawasan Al-Quran. hal 182. Mizan. Jakarta.
- Silalahi J. 2006. Antioksidan dalam Diet dan Karsinogenesis. Cermin Dunia Kedokteran No 153. Hal 39-42.
- Suprayanti. 2000. Islam untuk disiplin ilmu kesehatan dan kedokteran 2. Hal 55-60 Departemen Agama, Jakarta.
- Syarbashi. 2001. Hal-hal yang diperbolehkan dan tidak dalam Islam. Hal 60. Gramedia. Jakarta.
- Vogt C. Untersuchugen, 2007. Viral homologs of BCL-2: role of apoptosis in the regulation of virus infection. Genes Dev 16(19):246.
- Williams GM. 2001. Mechanisms of Chemical Carcinogenesis and Application to Human Cancer Risk Assessment. Toxicology 166 : 3-10.
- Zhao, L.P., Kokoski, C.L., Lovell, J.L., Leber, B., & Andrews, D.W. 2004. Bcl-xL Inhibits Membrane Permeabilization by Competing with Bax. Plos Biology 6(6): 1268-1280.
- Zuhroni. 2010. Pandangan Islam Terhadap Masalah Kedokteran dan Kesehatan, hal 106-171. Bagian Agama Universitas YARSI, Jakarta.