

DAFTAR PUSTAKA

Brown., T. A. 1995. *Gene cloning, an introduction.* 3rd. ed. Chapman & Hall. p. 228-38.

Callanan, Mary B., Patricia Le Baccon, Pascal Mossuz, *et al.* 1999. The IgG Fc receptor, FcgRIIB, is a target for deregulation by chromosomal translocation in malignant lymphoma. *PNAS* 1(97): 309-314

Committee on the Biological and Biomedical Applications of Stem Cell Research, Board on Life Sciences National Research Council, Board on Neuroscience and Behavioral Health Institute of Medicine. 2002. *Stem cell and the future of regenerative medicine.* Washington, D.C.: National Academy Press.

Copelan, Edward A. 2008. *Hematopoietic-stem cell transplantation,* <http://content.nejm.org/cgi/content/full/354/17/1813>, 7 Januari 2008

Grossman, Kate. 2007. <http://lymphoma.about.com/od/glossary/g/apheresis.htm>, 3 Desember 2008

<http://users.ugent.be/~avierstr/principles/pcrsteps.gif>, 7 Januari 2009

http://www.abcam.com/ps/pdf/protocols/flow_guide.pdf, 3 September 2008

http://www.biologend.com/media_assets/pfeatured/HSC%20Markers.jpg, 7 Januari 2009

<http://www.brown.edu/Courses/BI0032/adltstem/adult-stem-cell.gif>, 7 Januari 2009

<http://www.brown.edu/Courses/BI0032/adltstem/stem-cell.gif>, 7 Januari 2009

<http://www.diabeteskidsandteens.com.au/images/contentImages/Slide1.jpg>, 7 Januari 2009

<http://www.stemcellresearch.org/testimony/images/20040929prentice-4.gif>, 26 Desember 2008

- Magnusson, Sofia E, Marianne Engström, Uwe Jacob, *et al.* 2007. High synovial expression of th inhibitory Fc RIIb in rheumatoid arthritis. *Arthritis Research & Therapy* 3(9): 1-11
- Myltenyi, Stefan, Werner Müller, Walter Weichel. 2005. *High gradient magnetic cell separation with MACS* <http://www3.interscience.wiley.com/journal/110427875/abstract>, 18 September 2008
- National Institutes of Health, U.S. Department of Health and Human Services. 2008. *Stem Cell Basic* : Introduction <http://stemcells.nih.gov/info/basics/basic1.asp>, 4 Februari 2008
- National Institutes of Health, U.S. Department of Health and Human Services. 2008. *Stem Cell Basic* : What are embryonic stem cells? <http://stemcells.nih.gov/info/basics/basic3.asp>, 4 Februari 2008
- National Institutes of Health, U.S. Department of Health and Human Services. 2008. *Stem Cell Basic* : What are adult stem cells? <http://stemcells.nih.gov/info/basics/basic4.asp>, 4 Februari 2008
- Peghini, Paolo L., Michiko Iwamoto, Mark Raffeld, *et al.* 2002. Overexpression of Epidermal Growth Factor and Hepatocyte Growth Factor Receptors in a Proportion of Gastrinomas Correlates with Aggressive Growth and Lower Curability. *Clinical Cancer Research* (8): 2273-2285
- Powell, Jonathan L., Pooja Gidwani, Stephan A Grupp, *et al.* 2008. *Hematopoietic stem cell transplantation*. <http://emedicine.medscape.com/article/991032-overview>, 7 Januari 2008
- Royen, Annet Van. 2006. *The role of inhibiting and activating Fc-gamma Receptors in immune hemolytic anemia*. http://www.molmed.nl/uploads/abstracts/173/aankondiging%20_Immunologie_24%20Okt_2006.doc, 5 Desember 2008
- R&D System. 2003. http://www.rndsystems.com/mini_review_detail_objectname_MR03_Stem_CellMarkers.aspx, 7 Januari 2009
- Stoppler, Melissa Conrad. 2008. *Apheresis (Hemapheresis, Pheresis)*. <http://www.medicinenet.com/hemapheresis/article.htm>, 3 Desember 2008

Virgi Saputra. 2006. Dasar-dasar stem cell dan potensi aplikasinya dalam ilmu kedokteran. *Cermin Dunia Kedokteran*, 153 (12): 21-25

Watson, James D., Michael Gilman, Jan Witkowski. 1998. *Recombinant DNA*. 2nd. ed. Scientific American Books. p. 79-82

Wikipedia. 2008. *Ethidium bromide*. http://en.wikipedia.org/wiki/Ethidium_bromide, 20 Desember 2008

Wikipedia. 2008. *Fc Receptor*. http://en.wikipedia.org/wiki/Fc_receptor, 5 Februari 2008

Wikipedia. 2008. *Polymerase Chain Reaction*. http://en.wikipedia.org/wiki/Polymerase_chain_reaction, 8 Februari 2008

Wikipedia. 2008. *Reverse Transcription polymerase Chain Raction*. <http://en.wikipedia.org/wiki/RT-PCR>, 8 Februari 2008

Wikipedia. 2008. *Stem Cell*. http://en.wikipedia.org/wiki/Stem_cell, 4 Februari 2008

Winkel, Jan G. J. van de, P. Mark Hogarth. 1998. *The Immunoglobulin Receptors and Their Physiological and Pathological Roles in Immunity*. Dordrecht (The Netherlands): Kluwer Academic Publishers.

www.miltenyibiotec.com, 3 September 2008

www.unsolvedmysteries.oregonstate.edu/flow_06, 3 September 2008

Wynter, E. A. de, A. J. B. Emmerson, N. G. Testa. 1999. *Properties of peripheral blood and cord blood stem cells*: 2-3