

TÀI LIỆU THAM KHẢO CHÍNH

1. BeRNArD R. Glick, Jack J. PasteRNArk (2007), Công nghệ Sinh học phân tử (Tài liệu dịch), Nhà xuất bản Khoa học Kỹ thuật.
2. Trần Thúy Hạnh (2007), Một số khía cạnh về Di ứng Miễn dịch lâm sàng hiện đại, Nhà xuất bản Y học.
3. Nguyễn Văn Kinh (2005), Gen trị liệu. Nhà xuất bản Y học.
4. Nguyễn Văn Kinh, Nguyễn Quốc Tuấn, Nguyễn Tuấn Anh (2007), Thực hành ứng dụng Gen trị liệu, Nhà xuất bản Y học.
5. Phan Kim Ngọc, Phạm Văn Phúc, Trương Định (2010), Công nghệ Tế bào gốc, Nhà xuất bản Giáo dục.
6. Aland T. Barrett and Lawrence R. (2009), Vaccin, Copyright© Elsevier Inc.
7. Alexander Batter (2006), Stem Cell and Gene-Based Therapy, Frontier in Regenerative Medicine. Springer-Verlage London Limited.
8. Andreas Offenhäusser (2008), Nanobioelectronics for Electronics, Biology and medicine. Springer.
9. Chi Wai. Eric So (Eds) (2008), Leukemia (Methods and Protocols). Humana Press.
10. E. Nigel Wardle (2008), Guide to Signal Pathways in Immune Cells. Humana Press.
11. Erwin G. Van Meir (2009), CNS Cancer, Human Press.
12. Greoffrey S. Ginsburg, Huntingtonn F. Willard (2010), Esstials of Genomic and Personalized Medicine. Amsterdam. Boston. Heidenberg. London. Newyork. Oxford. Paris. San diego . San Francisco. Sydney. Tokyo.
13. Jaque Zimmer (2010), Natural Killer Cells. Springer-Verlage Berlin Heidelberg.
14. John D. Potter. Noralane M. Lindor (2008), Genetics of Colorectal Cancer. Springer.
15. Joseph Panno (2005), The Cell. Copyright© by Joseph Panno.
16. Karvita B. Ahluwalia (2009), Genetics second Edition. New Age intweRNAtional Limited, Publishers.
17. Kathleen Sakamoto. Eric Rubin (2009), Modulation of Protein Stability in cancer Therapy, Springer Science Business media.
18. M.A. Hayat (2008), Liver Cancer, Springer.
19. Michael R. Shurin. Russel D. Salter (2008), Dendritic Cell in Cancer. Springer.
20. Michelle Raabe (2008), Genes & Disease Hemophilia, Copyright © by Infobase Publishing.

21. M. Molls, P. Vaupel, C. Nieder, M.S. Anscher (Eds) (2009), *The impact of Tumor Biology on Cancer treatment and Multidisciplinary Strategies*. Springer-Verlag Berlin Heidelberg.
22. Peter J. Quesenberry, Gary S. Stein, Bernard G. Forget, Sherman M. Weissman (2005), *Stem Cell Biology and Gene Therapy*. Willey-Liss.
23. Ralf Kühn, Wolfgang Wurst (2009), *gene Knockout Protocols*. Humana Press.
24. Rebecca G. Bagley, Beverly A. Teicher (2009), *Stem Cells and Cancer*, Human Press.
25. Robert Lanza (Eds) (2010), *Essentials of Stem Cell Biology*. John Georhort. Brigid Hogon. Douglas. Roger Pederse. E. Donanal Thomas. Jam Thomson.
26. Robert Stern (Eds) (2009), *Hyaluronan in cancer Biology*. Academic Press is an imprint of Elsevier.
27. T. Tachikawa, K. Nose, T. Ohmori, M. Adachi (Eds) (2009), *New trends in the Molecular and Biological. Basics for Clinical Oncology*. Springer.
28. Thomas C, G. Bosch (2008), *Stem Cells: From Hydra to man*. Springer.
29. Uma Lakshmiathy, Jonathan D. Chesnut, Braska Thyagarajan (2009), *Emerging Technology platforms for Stem Cells*. A John Wiley & Son, inc., Publication.
30. Vemu (2006), *Stem Cell Assays*, Human Press, Totowa, NJ.
31. Vijay K. Varadan, Linfeng Chen, Jining Xie (2008), *Nanomedicine*. Wiley.
32. Vinagulu K. Rajasekhas, Mohan C. Vemuri (Eds) (2009), *Regulatory Network in Stem Cell*, Human Press.
33. Wiestler, B. Haendler, D. Mumberg (2007), *Cancer Stem Cells: Novel Concepts and Prospects for Tumor Therapy*, Springer.