

المراجع

- أولاً : المراجع العربية.
- ثانياً: المراجع الأجنبية.

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المراجع

أولاً: المراجع العربية :

- 1- ابن صادق، عبد الوهاب رجب هاشم (1994م). التجارب العلمية في أسس الأحياء الدقيقة التعديني . جامعة الملك سعود . الرياض . المملكة العربية السعودية .
- 2- ابن صادق، عبد الوهاب رجب هاشم (2004م). المخل إلى التقنية الحيوية الفطرية . جامعة الملك سعود . الرياض . المملكة العربية السعودية .
- 3- ابن صادق، عبد الوهاب رجب هاشم (2006م). الأمن البيئي . جامعة الملك سعود . الرياض . المملكة العربية السعودية .
- 4- ابن صادق، عبد الوهاب رجب هاشم (2006م). الهضم الحيوي والإستصلاح الحيوي . جامعة الملك سعود . الرياض . المملكة العربية السعودية .
- 5- ابن صادق، عبد الوهاب رجب هاشم (2006م). التجارب العلمية في أسس الأحياء الدقيقة . جامعة الملك سعود . الرياض . المملكة العربية السعودية .
- 6- ابن صادق، عبد الوهاب رجب هاشم (2006م). جرائم البيئة وسبل المواجهة . جامعة نايف العربية للعلوم الأمنية . الرياض . المملكة العربية السعودية .
- 7- ابن صادق، عبد الوهاب رجب هاشم (2007م). تقييم السلامة الميكروبية لماء الشرب: عمليات التحسين والطرق . جامعة الملك سعود . الرياض . المملكة العربية السعودية .
- 8- ابن صادق، عبد الوهاب رجب هاشم (2008م). الكائنات الحية الدقيقة والبيئة . جامعة الملك سعود . الرياض . المملكة العربية السعودية .
- 9- ابن صادق، عبد الوهاب رجب هاشم (2008م). ميكروبيولوجيا التعدين . جامعة الملك سعود . الرياض . المملكة العربية السعودية .

16. Gommersall,L.,Shergill,I.,Ahmed,H.,Hayne,D.,Arya,M., and Patel, H. 2007. Nanotechnology and its Relevance to the Urologist. Journal of European Urology, 52:368-375.
17. Helland,A. and Kastenholz,H.2007. Development of Nanotechnology in Light of Sustainability. Journal of Cleaner Production.16:885-888.
18. Islam, N. and Miyazaki,K.2008. Nanotechnology Innovation System: Understanding Hidden Dynamics of Nanoscience Fusion Trajectories. Technological Forecasting and Social Change. 17040:1-13.
19. Joseph,T. and Kim,m.2007.Nanotechnology in Agriculture and Food.www.nanoforum-european.org.
20. Kelly, Y. and Kim,m.2007. Nanotechnology Platforms and Physiological Challenges for Cancer Therapeutics. Journal of Nanomedicine. 3:103-110.
21. Kuzma,J. and VerHage,P.2006.Nanotechnology in Agriculture and Food Production: Anticipated Applications. Elsevier Publication.
22. Latif, B.2006.Nanotechnology for Site Remediation: Fate and Transport of Nanoparticles in Soil and Water Systems. Ecos Student, University of Arizona.
23. Lower,S.,Tadanier,C. and Hochella,M.2001.Dynamic of the Mineral. Microbe Interface : Use of Biological Force Microscopy in Biogeochemistry and Geomicrobiology. Journal of Geomicrobiology. 18(1): 63-76.
24. Lee,E. Gao,Z. and Bae,Y.2008.Recent Progress in Tumor Targeting Nanotechnology. journal of Controlled Release.04775:1-7.

25. Levy-Nissenbaum, E., Radovic-Moreno, A., Wang, A., Langer, R. and Farokhzad, O. 2008. Trends in Biotechnology. 26(8):442-449.
26. Linazasoro, G. 2008. Potential Applications of Nanotechnologies to Parkinsons Disease Therapy. Parkinson and Related Disorders. 14:383-392.
27. Manohara, M. 2008. Research on the Frontiers of Material Science: The Impact of Nanotechnology on New Material Development. Technology in Society. 30:401-404.
28. Michelson, E. 2008. Globalization at the Nano Frontier : The Future of Nanotechnology Policy in the United States, China and India. Technology in Society. 30:405-410.
29. Nagare, S., Sagawa, J., and Senna, M. 2005. Chemical and Structural Properties of Drug-protein Nanocomposites Prepared by Pulsed Laser Deposition from Conjugated Targets. Journal of Nanoparticles Research. 8(1):37-42.
30. Otto, M., Floyd, M., and Bajaj, S. 2008. Nanotechnology for Site Remediation. Remediation journal. 19 (1):99-108.
31. Paul, D. and Robeson, L. 2008. Polymer Nanotechnology: Nanocomposites journal of Polymer. 49:3187-3204.
32. Pilkington, A., Lee, L., Chan, C., and Ramakrishna, S. 2008. Defining key Inventors: A Comparison of Fuel Cell and Nanotechnology Industries. Technological Forecasting and Social Change. 1707:1-10.
33. Poole, K. 2007. Nanotechnology for Microbiology. jpk Instruments AG, 1-7.

34. Rbeeil,R.2008.Nanotechnology and Microbiology: Basic Science and Applications that can Impact Cell Biology. First Annual Symposium Integrating Nanotechnology with Cell Biology and Neuroscience.
35. Sahoo,S. Parveen,S., and Panda,M.2007. The Present and Future of Nanotechnology in Human Health Care. Journal of Nanomedicine. 3:20-31.
36. Salerno,M.Landoni,P. and Verganti,R.2008.Desinging Foresight Studies for Nanoscience and Nanotechnology (NST) Future Developments. Journal of Technological Forecasting and Social Change.17004:1-22.
37. Savage,N., Diallo,M., and Sustich j.2009. Nanotechnology Applications for Clean water. Elsevier Publications.
38. Sayler,G.,Simson,L. and Cox,d.2004.Emerging Foundations: Nano-engineering and Bio-microelectronics for Environmental Biotechnology. Current Opinion in Microbiology. 7:267-273.
39. Sheree,S. and Rudra,T.2007. Environmental Bioremediation Technologies. Springer Berlin Heidelberg.
40. Sigh,M.,Banasal,D. and Singh, D.2008. Nanotechnology for Remediation of Waste Containing Heavy Metals. NSTI Nanotech 2008. Hynes Convention Center, Boston, Massachusetts.
41. Stylios, G.Wan,T. and Giannoudis, p.2007. Present Status Future Potential of Enhancing bone Healing using Nanotechnology. International journal of the Care Injured. 3851:563-574.

42. Stopher,S.,Mark,S.,park,J. and Kricka,L.2007. Nanotechnology and Immunoassay. *Journal of Clinical Chemistry*. 53(10):1874-1881.
43. U,Yi. And Liu,J.2006.Functional DNA Nanotechnology: Emerging Applications of DNAzymes and Aptamers. *Journal of Current Opinion in Biotechnology*.17:580-588.
44. U.S. Environmental Protection Agency, 2005. Nanotechnology White Paper.
45. VeruTEK Technologies Completes In-place Remediation at Site Contaminated with Chlorinated Solvents.www.azonano.com
46. Vlandas,A.2005.Risks of Military Research in Nanotechnology. *International Network of Engineers and Scientists for Global Responsibility*. Newsletter 48:1-16.
47. Wackett,L.P.2007. Microbes and Nanotechnology. *Environmental Microbiology*. 9:2123-2124.
48. Wiesner,M. and Bottero,j.2006. Nanomaterials in the Environment. Amazon Publications.
49. Xiao-qin,Li.,Daniel,W. and Wei,Zhang.2006.Zero-Valent Iron Nanoparticles for Abatement of Environmental Pollutions: Materials and Engineering Aspects. *Critical Reviews in Solid state and Material*.31(4):111-122.
50. Zhao,F.,Zhao Y. and Wang, C.2008. Activities Related to Health, Environmental and Social Aspects of Nanotechnology in China. *Journal of Cleaner Production*, 16:1000-1002.