Bibliography


Clement JL and Jarrett PS (1994), Antimicrobial silver. Metal-Based Drugs, 1: 467-482.


Dobrovolskaia MA, Aggarwal P, Hall JB and McNeil SE (2008), Preclinical studies to understand nanoparticles interaction with the immune system and its potential effects on nanoparticle biodistribution. Molecular Pharmaceutics, 5: 487-495.


Fox C (1968), Silver sulfadiazine – a new topical therapy for *Pseudomonas* in burns. *Archives Of Surgery*, **96**: 184-188.


Giamarellos-Bourboulis EJ, Kentepozidis N, Antonopoulou A, Plachouras D, Tsaganos T and Giamarellou H (2005), Postantibiotic effect of antimicrobial combinations on multidrug-resistant *Pseudomonas aeruginosa*. *Diagnostic Microbiology And Infectious Disease*, **51**: 113-117.


Holt KB and Bard AJ (2005), Interaction of silver(I) ions with the respiratory chain of *Escherichia coli*: An electrochemical and scanning electrochemical microscopy study of the antimicrobial mechanism of micromolar Ag+. *Biochemistry, 44*: 13214-13223.


Kim YS, Kim JS, Cho HS, Rha DS, Kim JM, Park JD, Choi BS, Lim R, Chang HK, Chung YH, Kwon IH, Jeong J, Han BS and Yu IJ (2008), Twenty-eight-
day oral toxicity, genotoxicity, and gender-related tissue distribution of silver nanoparticles in Sprague-Dawley rats. *Inhalation Toxicology, 20:* 575-583.


Li L, Li Y, Yao L, Mak AFT, Ko F and Qin L (2009), Antibacterial properties of nanosilver PLLA fibrous membranes. *Journal Of Nanomaterials, 2009:* Article ID 168041.


Li YX, Chen ZF, Xiong RG, Xue Z, Ju HX and You XZ (2003), A mononuclear complex of norfloxacin with silver(I) and its properties. *Inorganic Chemistry Communications,* 6: 819-822.


Moyer CA, Brentano L, Gravens DL, Margraf HW and Monafo WW (1965), Treatment of large human burns with 0.5% silver nitrate solution. *Archives Of Surgery*, 90: 812-867.


Nanda A and Saravanan M (2009), Biosynthesis of silver nanoparticles from *Staphylococcus aureus* and its antimicrobial activity against MRSA and MRSE. *Nanomedicine: Nanotechnology, Biology, And Medicine*, 4: 452-456.


Silver S, Phung LT and Silver G (2006), Silver as biocides in burn and wound dressings and bacterial resistance to silver compounds. Journal Of Indian Microbiology And Biotechnology, 33: 627-634.


Tiwari DK and Behari J (2009), Biocidal nature of combined treatment of Ag-nanoparticle and ultrasonic irradiation in Escherichia coli dh5a. Advances In Biological Research, 3: 89-95.


Varshney V (2006), Broad spectrum drugs rule India. Down To Earth, 15: 36.


Xia T, Kovochich M, Liong M, Madler L, Gilbert B, Shi H, Yeh JI, Zink JI and Nel AE (2008), Comparison of the mechanism of toxicity of zinc oxide and cerium oxide nanoparticles based on dissolution and oxidative stress properties. ACS Nano, 2: 2121-2134.


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