

- epidermidis. *Colloids and Surfaces B: Biointerfaces*, 2010;79: 340–344.
60. Martinez-Gutierrez, F.; Boeglib, L.; Agostinhob, A.; Sánchez, E.M.; Bachd, H.; Ruize, F. and Jamesb, G. . Anti-biofilm activity of silver nanoparticles against different microorganisms. *Biofouling*, 2013; 29(6): 651–660.
 61. Fayaz, A.M. ; Balaji, K. ; Girilal, M.; Yadav, R. ; Kalaichelvan, P.T. and Venketesan, R. . Biogenic synthesis of silver nanoparticles and their synergistic effect with antibiotics: a study against Gram-positive and Gram-negative bacteria. *Nanomedicine*, 2010; 6:103–109.
 62. Applerot ,G. ; Lellouche, J.; Perkas, N. ; Nitzan, Y. ; Gedanken, A. and Banin, E.. ZnO nanoparticle-coated surfaces inhibit bacterial biofilm formation and increase antibiotic susceptibility. *RSC Advances*, 2012;2: 2314-2321.
 63. Sadekuzzaman, M. ; Yang, S. ; Mizan, M. F. R. and Ha, S . D. Current and Recent Advanced Strategies for Combating Biofilms. *Comprehensive Reviews in Food Science and Food Safety*, 2015;14(4): 491–509.
 64. Christensen, G.D. ; Simpson ,W.A. and Younger, J.A.. Adherence of coagulase negative Staphylococci to plastic tissue cultures :a quantitative model for the adherence of Staphylococci to medical devices. *J Clin Microbiol.*, 1995; 22: 996-1006.
 65. Cintas, L.M.; Casaus, P.; Herranz, C.; Nes, I.F. and Hernandez, P.E. .Bacteriocins of Lactic Acid Bacteria. *Food Sci Tech Int.*, 2001; 7:281-305.
 66. Vanaja, M. and Annadurai, G. . *Coleus aromaticus* leaf extract mediated synthesis of silver nanoparticles and its bactericidal activity. *Applied Nanoscience*, 2013;3(1):217–223.
 67. Kanipandian, N. ; Kannan, S. ; Ramesh, R. ; Subramanian, P. and Thirumurugan, R. . Characterization, antioxidant and cytotoxicity evaluation of green synthesized silver nanoparticles using *Cleistanthus collinus* extract as surface modifier. *Mater Res Bull.*, 2014; 49:494–502.
 68. Bhakya, S.; Muthukrishnan, S. ; Sukumaran, M. and Muthukumar, M.. Biogenic synthesis of silver nanoparticles and their antioxidant and antibacterial activity. *Appl Nanosci.* , 2015; 6 (5):755–766.
 69. Niki, E. . Assessment of antioxidant capacity in vitro and in vivo. *Free Radic Biol Med.*, 2010; 49: 503– 515.
 70. Xing, J. ; Wang, G. ; Zhang, Q. ; Liu, X. ; Gu, Z. ; Zhang, H. ; Chen, Y.Q. and Chen, W. .Determining Antioxidant Activities of Lactobacilli Cell-Free Supernatants by Cellular Antioxidant Assay: A Comparison with Traditional Methods. *PLOS One.*, 2015; 10:3.