







7. Md. Rasel, Sakib Hossain Bhuiyan, Md. Shak Sadi, Dr. Ishrat Rafique Eshita, Rajib Mia, Mohammad Tofayel Ahmed, Md. Naime Hossain Bhuiyan, An Approach for Development of Medical Textiles; Safety Issue of Garments (Female) Worker, American Journal of Materials Science 8(2): 27-31, DOI: 10.5923/j.materials.20180802.01, 2018,
8. Gao Y., Cranston R. Recent advances in antimicrobial treatments of textiles. Text. Res. J. 2008;78:60–72.
9. Zanoaga M., Tanasa F. Antimicrobial reagents as functional finishing for textiles intended for biomedical applications. I. Synthetic organic compounds. Chem. J. Mold. 2014;9:14–32.
10. Shahidi S., Wiener J. Antimicrobial Agents—Chapter 19: Antibacterial Agents in Textile Industry. InTech; Rijeka, Croatia: 2012.
11. Windler L., Height M., Nowack B. Comparative evaluation of antimicrobials for textile applications. Environ. Int. 2013;53:62–73. doi: 10.1016/j.envint.2012.12.010
12. Diana Santos Morais, Rui Miranda Guedes, and Maria Ascensão Lopes, Review Antimicrobial Approaches for Textiles: From Research to Market, 2016 Jun; 9(6): 498. Published online 2016 Jun 21. doi: 10.3390/ma9060498
13. Mahmuda Akter, Md. Mostafizur Rahman, A. K. M. Atique Ullah, Md. Tajuddin Sikder, Toshiyuki Hosokawa-Takeshi Saito · Masaaki Kurasaki. *Brassica rapa* var. *japonica* Leaf Extract Mediated Green Synthesis of Crystalline Silver Nanoparticles and Evaluation of Their Stability, Cytotoxicity and Antibacterial Activity, Journal of Inorganic and Organometallic Polymers and Materials, <https://doi.org/10.1007/s10904-018-0818-7>, 28 February 2018,
14. S. Maiti, D. Krishnan, G. Barman, S. K. Ghosh and J. K. Laha, J. Anal. Sci. Technol., 5, 40, 2014.
15. M. S. Baliga, A. R. Shivashankara, R. Haniadka, J. Dsouza and H. P. Bhat, Food Res. Int., 44, 1800–1811, 2011.
16. O. Prakash, R. Kumar, A. Mishra and R. Gupta, Pharmacogn. Rev., 3, 353–358, 2009.
17. M. Akter, M. T. Sikder, M. M. Rahman, A. K. M. A. Ullah, K. F. B. Hossain and M. Kurasaki, J. Adv. Res., 9, 1–16, 2018.
18. Q. Sun, X. Cai, J. Li, M. Zheng, Z. Chen and C.-P. Yu, Colloids Surf., A, 444, 226–231, 2014.
19. I. Diez and R. H. A. Ras, Nanoscale, 3, 1963–1970, 2011.
20. A. K. M. Atique Ullah, M. F. Kabir, M. Akter, A. N. Tamanna, A. Hossain, A. R. M. Tareq, M. N. I. Khan, A. K. M. Fazle Kibria, ag Masaaki Kurasaki and M. M. Rahman, Green synthesis of bio-molecule encapsulated magnetic silver nanoparticles and their antibacterial activity, RSC Adv., 8, 37176, DOI: 10.1039/c8ra06908e, 2018
21. Tove Agnhage, Yuyang Zhou, Jinping Guan, Guoqiang Chen, Anne Perwuelz, Nemeshwaree Behary, and Vincent Nierstrasz, Bioactive and Multifunctional Textile Using Plant-based Madder Dye: Characterization of UV Protection Ability and Antibacterial Activity, Fibers and Polymers, Vol.18, No.11, 2170-2175, ISSN 1229-9197 (print version), DOI 10.1007/s12221-017-7115-x, 2017.
22. M. Hupel, N. Poupart, and E. A. Gall, Talanta, 86, 362 (2011).
23. I. R. Hardin and Y. Kim in “Antimicrobial Textiles” (G. Sun Ed.), pp.87-97, Elsevier, Ltd., 2016.
24. J. Huang, Q. Li, D. Sun, Y. Lu, Y. Su, X. Yang, H. Wang, Y. Wang, W. Shao, N. He, J. Hong and C. Chen, Nanotechnology, 18, 105104, 2007.
25. G. A. Martinez-Castanon, N. Nino-Martinez, F. Martinez Gutierrez, J. R. Martinez-Mendoza and F. Ruiz, J. Nanopart. Res., 10, 1343–1348, 2008.
26. S. J. Klaine, P. J. J. Alvarez, G. E. Batley, T. F. Fernandes, R. D. Handy, D. Y. Lyon, S. Mahendra, M. J. McLaughlin and J. R. Lead, Environ. Toxicol. Chem., 2