

References

1. Wu Y, Clark RL. Controllable porous polymer particles generated by electrospraying. *Journal of Colloid and Interface Science* 2007; 310: 529 – 535.
2. Gupta D, Venugopal J, Mitra S, Giri Dev VR, Ramakrishna S. Nanostructured biocomposite substrates by electrospinning and electrospraying for the mineralization of osteoblasts. *Biomaterials* 2009; 30 (11): 2085 – 2094.
3. Burkater E, Saul CK, Thomazi F, Cruz NC, Roman LS, Schreiner WH. Superhydrophobic electrosprayed PTFE. *Surface & Coating Technology* 2007; 202 : 194–198.
4. Smeets A, Clasen C, Van den Mooter G. Electrospraying of polymer solutions: Study of formulation and process parameters. *European Journal of Pharmaceutics and Biopharmaceutics* 2017; 119: 114 – 124.
5. Jaworek A, Krupa A, Lackowski M, Sobczyk AT, Czech T, Ramakrishna S, Sundarrajan S, Pliszka D. Nanocomposite fabric formation by electrospinning and electrospraying technologies. *Journal of Electrostatistics* 2009; 67: 435–438.
6. Dasedmir M, Ibili H. Formation and characterization of superhydrophobic and alcohol-repellent nonwovens via electrohydrodynamic atomization (electrospraying). *Journal of Industrial Textiles* 2017; 47 (1) : 125 -146.
7. Gunesoglu C, Kut D, Orhan M. Performing the Electrospraying Process for the Application of Textile Nano Finishing Particles. *Textile Research Journal* 2010; 80 (2): 106 – 115.
8. Gunesoglu C, Gunesoglu S, Wei S, Guo Z. Electrical conduction investigation of stainless steel wire-reinforced cotton fabric composites by electrospraying of fluoropolymer. *Journal of the Textile Institute* 2011; 102 (5): 434 – 441.
9. Prabu GTV, Chattopadhyay SK, Patil PG. Moisture management finish on cotton fabric by electrospraying. *Textile Research Journal* 2017; 87 (17): 2154 – 2165.
10. Smith DPH. The electrohydrodynamic atomization of liquids. *IEEE Transactions on Industrial Applications* 1986; 22: 527–535.
11. Mutoh M, Kaieda S, Kamimura K. Convergence and disintegration of liquid jets induced by an electrostatic field. *Journal of Applied Physics* 1979; 50: 3174–3179.
12. Cloupeau M, Prunet-Foch B. Research on Electrohydrodynamic Spraying. Presented at: 4th International Conference on Liquid Atomization and Spray Systems; 1986 August 24 – 28; Sendai, Japan.