

DAFTAR PUSTAKA

- A.G Sener, A.S. Altay. (2011). Effect of voltage on morphology of electrospun nanofibers.
- Dinovita, Tiffany. (2016). Pembuatan Membran Polimer Nanokomposit Elektrolit Untuk Aplikasi Baterai Ion Litium. Semantic Scholar.
- Greiner, A., & Wendorff, J. H. (2007). Electrospinning: A fascinating method for the preparation of ultrathin fibers. *Angewandte Chemie International Edition*, 46(30), 5670-5703.
- Herdiawan, H. dan Juliandri, M. N. (2013). Pembuatan Dan Karakterisasi Co-Pvdf Nanofiber Komposit Menggunakan Metode *Elektrospinning*.
- Huang, Z.-M., Zhang, Y.-Z., Ramakrishna, S., & Lim, C. T. (2004). Electrospinning and mechanical characterization of gelatin nanofibers. *Polymer*, 45(15), 5361-5368.
- Karakaş, H. (2015). MDT Electrospinning of Nanofibers and Their Applications. Semantic Scholar.
- Kenawy, E.-R., Bowlin, G. L., Mansfield, K., Layman, J., Simpson, D. G., & Sanders, E. H. (2002). Woven nanofibers from electrospinning of concentrated collagen solutions. *Biomacromolecules*, 3(5), 1312-1318.
- Langer, R., & Vacanti, J., P., 1993, Tissue Engineering, *Science*, 1993;260:920– 926.
- Li, D., Wang, Y., Xia, Y., & Li, W. (2004). Electrospinning of polymeric and ceramic nanofibers as uniaxially aligned arrays. *Nano Letters*, 4(11), 2163-2167.
- Li, W.-J., Laurencin, C. T., Caterson, E. J., Tuan, R. S., & Ko, F. K. (2002). Electrospun nanofibrous structure: A novel scaffold for tissue engineering. *Journal of Biomedical Materials Research*, 60(4), 613-621.

- Muhaimin, M., Astuti, W.D., Sosiati, H., dan Triyana, K. (2014).
Fabrikasi Nanofiber Komposit Nanoselulosa/PVA dengan Metode
Elektrospinning. Prosiding Pertemuan Ilmiah XXVIII HFI Jateng
& DIY, pp. 62-65.
- Pham, Q. P., Sharma, U., & Mikos, A. G. (2006). Electrospinning of
polymeric nanofibers for tissue engineering applications: a
review. *Tissue Engineering*, 12(5), 1197-1211.
- Subbiah, T., Bhat, G. S., Tock, R. W., Parameswaran, S., & Ramkumar,
S. S. (2005). Electrospinning of nanofibers. *Journal of Applied
Polymer Science*, 96(2), 557-569.
- Wang, Y., Li, W., Jiao, X., dan Chen, D. (2013). *Elektrospinning
preparation and adsorption properties of mesoporous alumina
fibers*. *Journal of Material Chemistry A*. 16. pp. 10720-10726.
- Zhang, Y. Z., Venugopal, J., Huang, Z. M., Lim, C. T., & Ramakrishna, S. (2006).
Crosslinking of the electrospun gelatin nanofibers. *Polymer*, 47(8), 2911-2917.