

DAFTAR PUSTAKA

- Abdelhady, S., Honsy, K. M., & Kurakula, M. (2015). *Electro Spun- Nanofibrous Mat: A Modern Wound Dressing Matrix With A Potential Of Drug Delivery And Therapeutics*. *Journal of Engineering Fibers and Fabrics*, 10, 4: 179-193. Saudi Arabia.
- Azeredo, H. M., Mattoso, L. H., Avena-Bustillos, R. J., Filho, G. C., Munford, M. L., Muchugh, T. H., & Wood, D. (2010). *Nanocellulosa Reinforced Chitosan Composite Films As Affected By Nanofiller Loading And Plasticizer Content*. *Journal Of Food Science*, 75, 1: 1-7.
- Azeredo, H. M., Mattoso, L. H., Wood, D., Williams, T. G., Avena-Bustillos, R. J., & Mchugh, T. H. (2009). *Nanocomposite Edible Films From Mango Puree Reinforced With Cellulose Nanofibers*. *Journal Of Food Science*, 74, 5: 31-35.
- Callister, W.D. 2007. *Material Science and Engineering, Characteristics, Applications, and Processing of Polymers*. Department of Metallurgical Engineering the University of Utah, John Wiley and Sons, Inc.
- Dewi, S. P. (2010). *Perbedaan Efek Pemberian Lendir Bekicot (Achatina Fulica) Dan Gel Biplaceton Terhadap Penyembuhan Luka Bersih Pada Tikus Putih*. Surakarta: Perpustakaan Universitas Sebelas Maret.
- Deniz, A. E. (2011). *Nanofibrous Nanocomposites Via Electrospinning*. Ankara: Material Science and Nanotechnology.
- Gessner, G., & Hawley, (1981), *The condensed chemical Dictionary*, Tenth Edision, Vab Nostrand ReinholdCompany, New York.
- Godinho, M. H., Canejo, J. P., Feio, G., & Terenjev, E. M. (2010). *Self-Winding Of Helices In Plant Tendrils And Cellulosse Liquid Crystal Fibers*. *The Journal Is The Society Of Chemistry*, 6, 5965-5970. Portugal.
- Harti, A.S., Murhayati, A., Sulisetyawati. (2015). *Bioprasi lendir bekicot (Achatina Fulica) menggunakan membran kitosan sebagai kasa pembalut untuk penyembuhan luka*. Seminar nasional
- Herdiawan, H., Juliandri, & Nasir , M. (2013). *Pembuatan dan Karakterisasi Co-PVDF Nanofiber Komposit Menggunaan Metode Electrospinning*. Prosiding Seminar Nasional dan Teknologi Nuklir, (pp. 110-116). Bandung.
- Judawisastra, H., Winiati, W., & Ramadhianti, P. A. (2012). *Pembuatan Serat Nano Kitosan Tanpa Beads Melalui Penambahan PVA dan HDA*. Jurnal Ilmiah Arena Tekstil, 27, 2: 63-68. Bandung.

- Meilany, D. P., Prajono, B. E., & Hikmawati, D. (2015). *Metode Elektrospinning Untuk Mensintesis Komposit Berbasis Alginat-Polivinil Dengan Penambahan Lendir Bekicot (Achatina fulica)*, (pp. 65-71). Surabaya.
- Muhaimin, M., Astuti, W. D., Sosiati, H., & Triyana, K. (2014). *Fabrikasi Nanofiber Komposit Nanoselulosa/PVA Dengan Metode Electrospinning*. Prosiding Pertemuan Ilmiah XXVIII HFI Jateng & DIY (pp. 62-65). Yogyakarta.
- Nugroho, A. W., Sholeh, I. N., & Sosiati, H. (2018). *Morfology and Tensile Properties of PVA/Snail Munic Nanofiber Membranes*. Jurnal Sains Materi Indonesia. 19, 4: 163-168. Yogyakarta
- Purnasari, P. W., Fatmawati , D., & Yusuf, I. (2012). *Pengaruh Lendir Bekicot (Achatina fulica) Terhadap Jumlah Sel Fibrolas Pada Penyembuhan Luka Syat*. 4, 2: 195-203. Pemalang.
- Rieger, K. A., Birch, N. P., & Schiffman, J. D. (n.d.). *Designing Electrospun Nanofiber Mats To Promote Wound Healing - A Review*. *Journal of Materials Chemistry B*, 1, 4531-4541. Amherst.
- Roohani , M., Habibi, Y., Belgacem, N. M., Ebrahim, G., Karimi, A. N., & Dufrense, A. (2008). *Cellulosa Whiskers Reinforced Polyvinyl Alcohol Copolymers Nanocomposites*. *Europen Polymer Journal*, 44, 2489-2498. Karaj.
- Saxena, S. K. (2004). Polyvinil Alcohol (PVA). *Journal Chemical And Technical Assessment*, 1-3.
- Sugiyono, Wikanta, T., & Erizal. (2012). *Synthetis of Polyvinyl Alcohol-Chitosan Hydrogeland Study Of ITS Swelling And Antibacterial Properties*. Center for the Application Isotopes and Radiation Technology, 7, pp. 1-10. Jakarta Selatan.
- Subakti, D. (2015). *Pengaruh Konsentrasi Polivinil Alkohol (PVA) Terhadap Karakteristik Membran Kitosan-Kolagaen-PVA Untuk Aplikasi Pembalut Luka Bakar*. Medan: Matematika dan Ilmu Pengetahuan Alam (FMIPA) Universitas Sumatera Utara.
- Subiah, T., Bhat, G. S., Tock, R. W., Parameswaran, S., & Ramkumar, S. S. (2004). *Electrospinning Of Nanofibers*. *Journal Of Applied Polymer Science*, 96, 557-569.
- Sulisetyowati, S. D., & Oktariani, M. (2015). *Perbandingan Efektifitas Lendir Bekicot (Achatina Fulica) Dengan Kitosan Terhadap Penyembuhan Luka*. *Jurnal KesMaDaSka*, 104-110. Surakarta.

- Tank, X., & Alavi, S. (20011). *Recent Advances In Starch, Polyvinyl Alcohol Based Polymer Blends, nanocomposites And Their Biodegradability.* Carbohydrate Polymer, 85, 7-16.
- Thompson, C. J., Chase, G. G., Yarin , A. L., & Reneker, D. H. (2007). *Effects of Parameters on Nanofiber Diameter Determined From Electrospinning Model.* (Akron, Ed.) ScienceDirect, 48, 6913-6922. Chicago.
- Wahyudi, T., & Sugiyana, D. (2011). *Pembuatan Serat Nano Menggunakan Metode Electrospinning.* Jurnal Ilmiah Arena Tekstil, 26, 2: 29-34. Bandung.