

## DAFTAR PUSTAKA

- [1] T. Wahyudi and D. Sugiana, “PEMBUATAN SERAT NANO MENGGUNAKAN METODE ELECTROSPINNING,” vol. 26, no. 1, pp. 1–60, 2011.
- [2] S. Li, F. Liu, Y. Fang, F. Zheng, J. Li, and Z. Chen, “Influence of Relative Humidity on Bubble-electrospun Nanofibers,” pp. 1537–1540, 2016.
- [3] A. A. Ananta, “EFFECT OF DISTANCE BETWEEN TIP AND COLLECTOR ON ELECTROSPINNING TOWARD FIBRE DIAMETER OF BINAHONG LEAF,” Universitas Andalas, 2020.
- [4] M. N. Moulia, R. Syarief, E. S. Iriani, H. D. Kusumaningrum, and N. E. Suyatma, “Antimikroba Ekstrak Bawang Putih,” vol. 27, no. 1, pp. 55–66, 2018.
- [5] M. Hulupi and Haryadi, “Sintesis dan Karakterisasi Serat Nano Polivinil Alkohol yang Diikat Silang dengan Glutaraldehid untuk Aplikasi Pembalut Luka,” vol. 6, no. 3, pp. 101–105, 2018, doi: <https://doi.org/10.24198/cna.v6.n3.18477>.
- [6] A. F. Waluyo and H. Sabarman, “FABRIKASI FIBER POLYVINYL ALCOHOL (PVA) DENGAN ELEKTROSPINNING,” vol. 5, no. 1, pp. 88–98, 2019.
- [7] R. Verdian, “PENGARUH PARAMETER VISKOSITAS, JARAK, DAN TEGANGAN TERHADAP DIAMETER SERAT HASIL ELECTROSPINNING,” Universitas Andalas, 2020.
- [8] M. F. R. H and I. Sholahuddin, “FABRIKASI SERAT NANO BERBASIS POLIMER MENGGUNAKAN TEKNOLOGI ELECTROSPINNING,” vol. 8, no. 1, pp. 8–11, 2015.
- [9] Y. Liu and J.-H. He, “Bubble Electrosinning for Mass Production of Nanofibers,” vol. 8, no. 3, pp. 393–396, 2007.
- [10] Y. Liu, “Bubble-electrospinning: a novel method for making nanofibers,” vol. 96, pp. 1–4, 2008, doi: 10.1088/1742-6596/96/1/012001.

- [11] H.-Y. KONG, J.-H. HE, and R.-X. CHEN, “Polymer liquid membrane for fabrication,” vol. 17, no. 5, pp. 1479–1482, 2013, doi: 10.2298/TSCI1305479K.
- [12] R. CHEN, Y. WAN, N. SI, J.-H. HE, F. KO, and S.-Q. WANG, “BUBBLE RUPTURE IN BUBBLE ELECTROSPINNING,” vol. 19, no. 4, pp. 1141–1149, 2015.
- [13] J.-H. HE *et al.*, “REVIEW ON FIBER MORPHOLOGY OBTAINED BY BUBBLE ELECTROSPINNING AND BLOWN BUBBLE SPINNING,” vol. 16, no. 5, pp. 1263–1279, 2012, doi: 10.2298/TSCI1205263H.
- [14] V. E. Krisnandika, “PRODUKSI NANOFIBER DAN APLIKASINYA DALAM PENGOLAHAN AIR,” pp. 1–7.
- [15] F. M. MUBAROK and V. G. V. PUTRA, “RANCANG BANGUN ALAT PEMBUATAN NANOFIBER MENGGUNAKAN METODE ELECTROSPINNING,” vol. 9, no. 1, pp. 36–45, 2020.
- [16] S. S. Prihandani, M. Poeloengan, S. M. Noor, and Andriani, “UJI DAYA ANTIBAKTERI BAWANG PUTIH (*Allium sativum* L.) TERHADAP BAKTERI *Staphylococcus aureus*, *Escherichia coli*, *Salmonella typhimurium* DAN *Pseudomonas aeruginosa* DALAM MENINGKATKAN KEAMANAN PANGAN,” vol. 24, no. 1, pp. 53–58, 2015.
- [17] T. I. Purwantiningsih, A. Rusae, and Z. Freitas, “Uji In Vitro Antibakteri Ekstrak Bawang Putih sebagai Bahan Alami untuk Menghambat Bakteri *Staphylococcus aureus* dan *Escherichia coli*,” vol. 17, no. 1, pp. 1–4, 2019, doi: <http://dx.doi.org/10.20961/sainspet.v%vi.i.23940>.
- [18] R. Lisiswanti and F. P. Haryanto, “Allicin pada Bawang Putih (*Allium sativum*) sebagai Terapi Alternatif Diabetes Melitus Tipe 2,” vol. 6, no. 2, pp. 31–36, 2017.
- [19] D. Edikresnha, T. Suciati, and K. Khairurrijal, “Preliminary study of composite fibers polyvinylpyrrolidone/cellulose acetate loaded by garlic extract by means of electrospinning method,” pp. A1–A4, 2021.

- [20] L. I. Sutiknowati, “BIOINDIKATOR PENCEMAR, BAKTERI Escherichia coli,” no. 4, pp. 63–71, 2016.
- [21] L. S. Nurhayati, N. Yahdiyani, and A. Hidayatulloh, “PERBANDINGAN PENGUJIAN AKTIVITAS ANTIBAKTERI STARTER YOGURT DENGAN METODE DIFUSI SUMURAN DAN METODE DIFUSI CAKRAM,” vol. 1, no. 2, pp. 41–46, 2020, doi: 10.24198/jthp.v1i2.27537.
- [22] F. U. Datta, A. N. Daki, I. Benu, A. I. . R. Detha, N. D. F. K. Foeh, and N. A. Ndaong, “UJI AKTIVITAS ANTIMIKROBA BAKTERI ASAM LAKTAT CAIRAN RUMEN TERHADAP PERTUMBUHAN *Salmonella Enteritidis*, *Bacillus cereus*, *Escherichia coli* DAN *Staphylococcus aureus* MENGGUNAKAN METODE DIFUSI SUMUR AGAR,” pp. 66–85, 2019.

