

DAFTAR PUSTAKA

- [1] M. K. R. Indonesia, “Keputusan Menteri Kesehatan Republik Indonesia,” 2004. .
- [2] K. Prawirodjo And C. Renato, “Alat Sterilisasi Kering Dengan Kunci Otomatis Berbasis Mikrokontroler,” *J. Etri*, Vol. 13, No. 1, Pp. 45–61, 2015.
- [3] L. K. Delia, “Rencana Pengembangan Ccssd (Central Sterile And Supplies Department) Berdasarkan Kebutuhan Di Rs Meilia Tahun 2015,” Vol. 3, Pp. 11–19, 2015.
- [4] E. Pali *Et Al.*, “Jurnal Praktikum Mikrobiologi Dasar Perkenalan Alat Dan Sterilisasi,” 2015.
- [5] B. M. Atmega, K. Bayu, H. R. Fajrin, And B. S. Handoko, “Data Logger Autoclave Berbasis Mikrokontroler Atmega 328,” Vol. 328, Pp. 1–5.
- [6] N. V. Gupta And K. S. Shukshith, “Qualification Of Autoclave,” Vol. 9, No. 4, Pp. 220–226, 2016.
- [7] P. Merupakan, M. Tindakan, T. Tidak, And T. Terpuji, “Sterilisator Basah Menggunakan Atmega8535,” Vol. 9, Pp. 1–12, 2013.
- [8] I. Anas And Y. Setiadi, “Pengaruh Metode Sterilisasi Radiasi Sinar Gamma Co-60 Dan Autoklaf Terhadap Bahan Pembawa , Viabilitas Spora Gigaspora Margarita Dan Ketersediaan Fe , Mn , Dan Zn,” Vol. 41, No. 1, Pp. 1–8, 2017.
- [9] T. Dalglish *Et Al.*, “Panci Tekan Sebagai Alat Sterilisasi Alternatif Pengganti Autoklaf,” *J. Exp. Psychol. Gen.*, Vol. 136, No. 1, Pp. 23–42, 2007.
- [10] D. F. Hartono, A. Pudji, And M. A. T. . Prastawa, “Incubator Bakteri Bacillus Stearothermophilus Berbasis Mikrokontroller Untuk Tes Mikrobiologi Pada Autoclave,” Vol. 1, No. 2, Pp. 1–14, 2016.
- [11] G. Kubyshkina, B. Zupančič, M. Štukelj, D. Grošelj, L. Marion, And I. Emri, “The Influence Of Different Sterilization Techniques On The Time-Dependent Behavior Of Polyamides,” *J. Biomater. Nanobiotechnol.*, Vol. 02, No. 04, Pp. 361–368, 2011.
- [12] N. Skovgaard, *Industrial Microbiology: An Introduction*, Vol. 77, No. 3. 2002.
- [13] L. Preem *Et Al.*, “Effects And Efficacy Of Different Sterilization And Disinfection Methods On Electrospun Drug Delivery Systems,” Vol. 567, No. June, 2019

- [14] H. R. Ahmadi Ruslan Hani, *Fisika Kesehatan*, Vol. 67, No. 6. Yogyakarta 2007.
- [15] Fajar Ahmad Fauzi, “Autoclave (Steam Sterilizer),” 2016, 2016. [Online]. Available: <https://fajarahmadfauzi.wordpress.com/2016/11/15/autoclave-steam-sterilizer/>.
- [16] V. C. Cheng *Et Al.*, “Management Of An Incident Of Failed Sterilization Of Surgical Instruments In A Dental Clinic In Hong Kong,” *J. Formos. Med. Assoc.*, Vol. 112, No. 11, Pp. 666–675, 2013.
- [17] M. Autoclave And B. Mikrokontroller, “(M . Fauzi Abdillah , Tribowo Indrato St , Mt , Endro Yulianto , St , Mt) Jurusan Teknik Elektromedik Poltekkes Surabaya Jl Pucang Jajar Timur No . 10 Surabaya,” No. 10.
- [18] Infolabkes, “Gambar Autoclave,” 2016. [Online]. Available: <https://www.kaskus.co.id/thread/56c2ac6e98e31bf7688b456a/bagian-bagian-autoclave-dan-fungsinya/>. [Accessed: 30-Nov-2018].
- [19] W. B. Ensiklopedia, “Autoclave,” 2017. [Online]. Available: <https://id.wikipedia.org/wiki/Autoklaf>. [Accessed: 30-Nov-2018].
- [20] D. Supriadi, “Rancang Bangun Manometer Digital Berbasis Mikrokontroler Atmega 8,” *Jurnal*, Vol. 5, P. 6, 2013.
- [21] T. Dermanto, “Solenoid Valve,” 2017. [Online]. Available: <http://trikueni-desain-sistem.blogspot.com/2013/08/solenoid-valve.html>. [Accessed: 30-Nov-2018].
- [22] S. Rangkti, *Arduino & Proteus Simulasi Dan Praktek*. 2016.
- [23] Pratama Johansah Endaryono, “Journal Of Control And Network Systems,” Vol. 3, No. 1, Pp. 70–77, 2014.