

## DAFTAR PUSTAKA

- [1] N. S. Linda Sekar Utami, Islahudin Islahudin, N.W.S Darmayanti, “APLIKASI ELEKTRONIKA UNTUK MENGHASILKAN ALAT SEMPROT DISINFEKTAN OTOMATIS GUNA MENGURANGI PENYEBARAN COVID-19 DI DESA GONTORAN KECAMATAN LINGSAR LOMBOK BARAT,” 2020, [Online]. Available: <http://journal.ummat.ac.id/index.php/jpmb/article/view/2475>.
- [2] K. M. Siekkinen, J. Heikkilä, N. Tammiranta, and H. Rosengren, “Measuring the costs of biosecurity on poultry farms: A case study in broiler production in Finland,” *Acta Vet. Scand.*, vol. 54, no. 1, Feb. 2012, doi: 10.1186/1751-0147-54-12.
- [3] F. Kedokteran, H. Fakultas, and K. Hewan, “BIOSEKURITI BIOSEKURITI,” 2017.
- [4] M. Meunier, M. Guyard-Nicodème, D. Dory, and M. Chemaly, “Control strategies against *Campylobacter* at the poultry production level: Biosecurity measures, feed additives and vaccination,” *Journal of Applied Microbiology*, vol. 120, no. 5. Blackwell Publishing Ltd, pp. 1139–1173, May 01, 2016, doi: 10.1111/jam.12986.
- [5] J. B. Carey, “Poultry Facility Biosecurity,” no. January 2005, 2014.
- [6] W. Aengwanich, T. Boonsorn, and P. Srikot, “Intervention to Improve Biosecurity System of Poultry Production Clusters (PPCs) in Thailand,” *Agriculture*, vol. 4, no. 3, pp. 231–238, Aug. 2014, doi: 10.3390/agriculture4030231.
- [7] A. L. Larasati, D. Gozali, and C. Haribowo, “Penggunaan Disinfektan dan Antiseptik Pada Pencegahan Penularan Covid-19 di Masyarakat,” *Maj. Farmasetika*, vol. 5, no. 3, 2020, doi: 10.24198/mfarmasetika.v5i3.27066.
- [8] P. Chodon, D. M. Adhikari, G. C. Nepal, R. Biswa, and S. Gyeltshen, “Passive infrared ( PIR ) Sensor Based Security System,” *Int. J. Electr. Electron. Comput. Syst.*, vol. 14, no. June, 2013.
- [9] R. Perkasa, R. Wahyuni, R. Melyanti, Herianto, and Y. Irawan, “Light control using human body temperature based on arduino uno and PIR (Passive infrared Receiver) sensor,” *J. Robot. Control*, vol. 2, no. 4, 2021, doi: 10.18196/jrc.2497.
- [10] N. Surantha and W. R. Wicaksono, “Desain of Smart Home Security System using Object Recognition and PIR Sensor,” in *Procedia Computer Science*, 2018, vol. 135, doi: 10.1016/j.procs.2018.08.198.
- [11] S. Ahadiyah and T. Elektro Politeknik Negeri Bengkalis, “Implementasi Sensor Pir Pada Peralatan Elektronik Berbasis Microcontroller,” *J. Inovtek Polbeng*, vol. 07,

no. 1, 2017.

[12] Lady Ada, "PIR Motion Sensor," *Adafruit Learn. Syst.*, 2020.

[13] U. Sanikommu, "Pir sensor based security system," *Ann. Robot. Autom.*, 2020,  
doi: 10.17352/ara.000006.