

## DAFTAR PUSTAKA

- Andani, N. F., & Nasirudin, M. (2021). Efektifitas warna light trap bersumber listrik panel surya di tanaman bawang merah. *EPIC (Exact Papers in Compilation)*, 3(2), 319-324.  
<https://ojs.unwaha.ac.id/index.php/epic/article/view/445>
- Badan Pusat Statistik. (2022). Analisis produktivitas jagung dan kedelai di Indonesia 2021 (Hasil survei ubinan). Jakarta: BPS-Statistics Indonesia.  
<https://www.bps.go.id/id/publication/2022/12/16/9e87d65dae851717a1af5784/analisis-produktivitas-jagung-dan-kedelai-di-indonesia-2021.html>
- Naftaly, B. D. C., Windriyanti, W., & Rahmadhini, N. (2024). Efisiensi beberapa jenis warna lampu terhadap keanekaragaman serangga nokturnal pada pertanaman jagung (*Zea mays L.*). *Agroteknika*, 7(1), 11-23.  
<https://doi.org/10.55043/agroteknika.v7i1.237>
- Boyes, D. H., Evans, D. M., Fox, R., Parsons, M. S., & Pocock, M. J. (2021). Is light pollution driving moth population declines? A review of causal mechanisms across the life cycle. *Insect Conservation and Diversity*, 14(2), 167-187.
- Briscoe, A. D., & Chittka, L. (2001). The evolution of color vision in insects. *Annual Review of Entomology*, 46(1), 471-510.
- Cowan, T., Gries, G., & Gries, R. (2010). Spectral sensitivity of the compound eyes of nocturnal and diurnal insects in response to specific wavelengths. *Journal of Insect Physiology*, 56(11), 1621-1630.
- Jannah, M., Santoso, L., & Wijaya, R. (2023). Dampak aplikasi pestisida kimia terhadap resistensi hama dan degradasi lingkungan di lahan pertanian kedelai. *Jurnal Agroteknologi Tropika*, 8(1), 45-56.
- Nabli, H., Bailey, W. C., & Necibi, S. (1999). Beneficial insect attraction to light traps with different wavelengths. *Biological Control*, 16(2), 185-188.

- Boyes, D. H., Evans, D. M., Fox, R., Parsons, M. S., & Pocock, M. J. (2021). Is light pollution driving moth population declines? A review of causal mechanisms across the life cycle. *Insect Conservation and Diversity*, 14(2), 167-187.
- Pan, H., Liang, G., & Lu, Y. (2021). Response of different insect group to various wavelengths of light under field conditions. *Insects*, 12(5), 1-11.
- Pramudi, M. I., Soedijo, S., Rosa, H. O., & Aphrodyanti, L. (2022). *Buku ajar dasar-dasar ekologi serangga*. CV. Banyubening Cipta Sejahtera.
- Yadav, S., & Patel, S. (2020). *Integrated pest management a holistic approach for pest risk management: Use of light source in pest management*. New Delhi, India: Biotech Books.