

## DAFTAR PUSTAKA

- Aeny, Nur, Titik. Ketut, Aryo, Purnomo, & Lestari, Wibowo. 2017. Virulensi Beberapa Isolat Metarhizium Anisopliae Terhadap Uslat Grayak (*spodoptera litura f.*) di Laboratorium. J. Agrotek Tropika. ISSN 2337-4993 Vol. 5, No. 2: 96 – 101.
- Alexopoulos, C. J., Mims, C. W., and Blackwll, M. 1996. *Introductory Mycology*. (4th ed.). USA: John Wiley and Sons Inc.
- Aqil, muhammas. Nurnina, Nonci. Septian, Hary, Kalqutny. Hishar, Mirsam. Amran, Muis. Muhammad, Azrai. 2019. Pengenalan Fall Armyworm (*Spodoptera frugiferda* J.E. Smith Hama Baru pada Tanaman Jagung di Indonesia. Kementrian Pertanian Badan penelitian dan Pengembangan Pertanian Balai peneltitian Tanaman Serelia. Maros.
- Asnani, Ari. Ross Romah, Nurul. Ratnaningtyas, Ina, Nuniek. 2014. Kajian Toksisitas Dari Tubuh Buah *Ganoderma lucidum* Dengan Metode *Brine Shrimp Lethality Test* (BST). Jurnal Scripta Biologica. Vplume 1. Nomor 1. Hal 30-32.
- Assefa, F. Dan Ayalew, D. 2019. *Status and Control Measures of Fall Armyworm Spodoptera frugiperda Infestations in Maize Fields in Ethiopia: A review*. Cogent Food & Agriculture.
- Bhavani, B. Chandra, SV., Kishore, VP., Bhartha, LM., Jamuna, P. Dan Swapna, B. 2019. *Morphological and molecular identification of an invasive insect pest, fall army worm, Spodoptera frugiperda occurring on sugarcane in Andhra Pradesh, India*. Journal of Entomology and Zoology Studies. Vol. 7 No. 4.
- BPS. 2016. Produksi Jagung Menurut Kabupaten/Kota di Provinsi Bengkulu Tahun 2010-2015 (Ton Pipilan Kering).
- Day R., Abrahams, P., Bateman, M., Beale, T., Clottey, V., Cock, V., Cock, M., Colmenarez, Y., Corniani, N., Early, R., Godwin, Jl., Gomez, J., Moreno, Pg., Murphy, St., Oppong-Mensah, B., Phiri, N., Pratt, C., Richards, G., Silvestri, S. Dan Witt, A. 2017. *Fall Armyworm: Impacts and Implications for Africa*. CABI: Oxfordshire, University of Exeter (UK).
- Deole, S., Dan Paul., N. 2018. *First report of fall army worm, Spodoptera frugiperda (J. E. Smith), their nature of damage and biology on maize*