

## DAFTAR PUSTAKA

- Amelia, S., & Soekardi, H. (2014). Analisis pollen pakan *Apis cerana* Fabr. dan kandungan proteinnya pada dua lokasi yang berbeda. *Prosiding Seminar Nasional Pengembangan Teknologi Pertanian*, 514–523.
- Ardian, I. L., Puspareni, L. D., Fauziyah, A., & Ilmi, I. M. B. (2022). Analisis Kandungan Gizi Dan Daya Terima *Cookies* Berbahan Dasar Tepung Bekatul Dan Tepung Ikan Tuna Untuk Balita Gizi Kurang. *Journal of Nutrition College*, 11(1), 42–50. <https://doi.org/10.14710/jnc.v11i1.31177>
- Batubara, I., & Prastya, M. E. (2020). Potensi Tanaman Rempah dan Obat Tradisional Indonesia Sebagai Sumber Bahan Pangan Fungsional. *Seminar Nasional Lahan Suboptimal Ke-8 Tahun 2020, October*, 24–38.  
<file:///C:/Users/user/Downloads/1943-3925-1-PB.pdf>
- Budiaji, W., Fakultas, D., Universitas, P., Tirtayasa, A., Raya, J., Km, J., & Serang Banten, P. (2019). SKALA PENGUKURAN DAN JUMLAH RESPON SKALA LIKERT (The Measurement Scale and The Number of Responses in Likert Scale). *Jurnal Ilmu Pertanian Dan Perikanan Desember*, 2(2), 125–131.  
<http://umbidharma.org/jipp>
- Choi, Y. J., Park, I. S., Son, Y. K., Yu, K. Y., Kim, J., & Choo, Y. M. (2019). Fermented oriental medicinal insect extract has a synergistic effect on inhibiting TGF- $\beta$ 1- or H<sub>2</sub>O<sub>2</sub>-induced hepatic fibrogenesis in LX-2 and HepG2 cells. *Acta Poloniae Pharmaceutica - Drug Research*, 76(3), 599–603.  
<https://doi.org/10.32383/appdr/100503>
- Ghosh, S., Herren, P., Meyer-Rochow, V. B., & Jung, C. (2021). Nutritional composition of honey bee drones of two subspecies relative to their pupal developmental stages. *Insects*, 12(8), 1–15.  
<https://doi.org/10.3390/insects12080759>
- Kaur, G., Sarao, P. S., & Chhabra, N. (2023). Therapeutic Use of Insects and Insect Products. *Indian Journal of Entomology*, 85(3), 798–807.  
<https://doi.org/10.55446/IJE.2023.964>
- Luo, H., Dai, C., & Feng, P. (2024). Entomophagy and entomo-therapeutic practices in a mountainous territory in southeast Guangxi Zhuang Autonomous Region, China. *Journal of Ethnobiology and Ethnomedicine*, 20(1), 1–16.

<https://doi.org/10.1186/s13002-024-00700-0>

Mozhui, L., Kakati, L. N., & Meyer-Rochow, V. B. (2021). Entomotherapy: a study of medicinal insects of seven ethnic groups in Nagaland, North-East India. *Journal of Ethnobiology and Ethnomedicine*, 17(1). <https://doi.org/10.1186/s13002-021-00444-1>

Pérez-Grisales, M. S., & Uribe Soto, S. I. (2022). Insects as sources of food and bioproducts: a review from Colombia. *The Journal of Basic and Applied Zoology*, 83(1), 1–21. <https://doi.org/10.1186/s41936-022-00319-1>

Ratcliffe, N., Azambuja, P., & Mello, C. B. (2014). Recent advances in developing insect natural products as potential modern day medicines. *Evidence-Based Complementary and Alternative Medicine*, 2014. <https://doi.org/10.1155/2014/904958>

Roy, S., Saha, S., & Pal, P. (2015). Insect natural products as potential source for alternative medicines - A Review. *World Scientific News*, 19, 80–94. [www.worldscientificnews.com](http://www.worldscientificnews.com)

Saleh, H. H. E. (2020). Review on using of housefly larva tentara hitams (*Musca domestica*) in fish diets. *Journal of Zoological Research*, 2(4), 39–46. <https://doi.org/10.30564/jzr.v2i4.2190>

Samsul, E., Soemardji, A. A., & Kusmardiyani, S. (2020). Aktivitas Antidiabetes Serbuk Semut Jepang (*Tenebrio molitor* Linn.) pada Mencit Swiss Webster Jantan yang Diinduksi Aloksan. *Jurnal Sains Dan Kesehatan*, 2(4), 298–302. <https://doi.org/10.25026/jsk.v2i4.150>

Sari, N., Muhazzir, S., Handayani, L., & Twentyna, M. (2024). *Comparison of Black Soldier Fly (BSF) Larva tentara hitam Nutrition with Different Culture Media*. 2(3), 135–139.

Setyawan, R. A., & Atapukan, W. F. (2018). Pengukuran Usability Website E-Commerce Sambal Nyoss Menggunakan Metode Skala Likert. *Compiler*, 7(1), 54–61. <https://doi.org/10.28989/compiler.v7i1.254>

Tavares, P. P. L. G., dos Santos Lima, M., Pessôa, L. C., de Andrade Bulos, R. B., de Oliveira, T. T. B., da Silva Cruz, L. F., de Jesus Assis, D., da Boa Morte, E. S., Di Mambro Ribeiro, C. V., & de Souza, C. O. (2022). Innovation in Alternative Food Sources: A Review of a Technological State-of-the-Art of Insects in Food

- Products. *Foods*, 11(23). <https://doi.org/10.3390/foods11233792>
- Tomberlin. (2002). 済無No Title No Title. *Journal of Chemical Information and Modeling*, 53(9), 1689–1699.
- Wrsiati, L. P., Putra, I. G. A. M., Yuarini, D. A. A., & Saraswati, I. G. A. K. W. (2025). Development of nutrient-rich *Cookies* using black soldier fly (BSF) flour. *Journal of Insects as Food and Feed*, 1. <https://doi.org/10.1163/23524588-00001165>