

DAFTAR PUSTAKA

- Abati, J., Zucareli, C., Brzezinski, C. R., Lopes, I. de O. N., Krzyzanowski, F. C., Moraes, L. A. C., & Henning, F. A. (2022). Water absorption and storage tolerance of soybean seeds with contrasting seed coat characteristics. *Acta Scientiarum - Agronomy*, 44(2010), 1–10. <https://doi.org/10.4025/actasciagron.v44i1.53096>
- Ayu, E. K., Fatimah, T., & Salim, A. (2023). Pengaruh Lama Penyimpanan Menggunakan Media Arang Sekam Padi Terhadap Perkecambahan Benih Kakao Hibrida. *Agropross : National Conference Proceedings of Agriculture*, 424–432. <https://doi.org/10.25047/agropross.2023.513>
- Damanik, R. I., & Pudjihartati, E. (2023). Pengaruh Jenis Kemasan dan Kondisi Ruang Penyimpanan terhadap Viabilitas dan Vigor Benih Kacang Faba (*Vicia faba* L.). *Proceedings Series on Physical & Formal Sciences*, 5, 143–151. <https://doi.org/10.30595/pspfs.v5i.715>
- Deglas, W. (2023). Pengaruh Jenis Plastik Polyethylene (Pe), Polypropylene (Pp), High Density Polyethylene (Hdpe), Dan Overheated Polypropylene (Opp) Terhadap Kualitas Buah Pisang Mas. *Jurnal Pertanian Dan Pangan*, 5(1), 33–42.
- Ducatti, K. R., Batista, T. B., Hirai, W. Y., Luccas, D. A., Moreno, L. de A., Guimarães, C. C., Bassel, G. W., & da Silva, E. A. A. (2022). Transcripts Expressed during Germination *Sensu Stricto* Are Associated with Vigor in Soybean Seeds. *Plants*, 11(10), 1–15. <https://doi.org/10.3390/plants11101310>
- Ermawati, Nurmauli, N., Benjamin Timotiwi, P., & Deni Bimantara, R. (2022). *Study of Packaging Materials on the Viability of Soybean (Glycine Max [L.] Merrill) Post Twelve Months Storage in Low Te*. 21(1), 13–23.
- Guo, B., Sun, L., Jiang, S., Ren, H., Sun, R., Wei, Z., Hong, H., Luan, X., Wang, J., Wang, X., Xu, D., Li, W., Guo, C., & Qiu, L. J. (2022). Soybean genetic resources contributing to sustainable protein production. *Theoretical and Applied Genetics*, 135(11), 4095–4121. <https://doi.org/10.1007/s00122-022-04222-9>
- Hazra, A., & Das, S. (2024). The molecular and metabolic events behind different germination stages of rice seeds: A metabolomics perspective. *JSFA Reports*, 4(3), 118–134. <https://doi.org/10.1002/jsf2.185>
- Hilli, N. J., Ninganna, C., Hilli, J. S., & Vyakaranahal, B. S. (2019). Effect of desiccants on seed quality of Brinjal during ultra-dry storage. ~ 71 ~ *The Pharma Innovation Journal*, 8(1), 71–73. www.thepharmajournal.com

- Irwan, A. W., Sunarto, T., & Wahyudin, A. (2024). *Pengaruh Penggunaan Jenis Desikan dan Penyimpanan terhadap Viabilitas dan Vigor Benih Kedelai (Glycine max L . Merr .) Kultivar Anjasmoro*. 3(July), 55–65.
- Izzati, A. N. (2024). Evaluasi Teknik Penyimpanan Kacang Kedelai dalam Upaya Peningkatan Kualitas Kacang Kedelai Produksi Dalam Negeri. ... (*Journal of the Science of Food and Agriculture*), 1(1), 11–26. <https://journal.uniga.ac.id/index.php/JOSFA/article/view/41498%0Ahttps://journal.uniga.ac.id/index.php/JOSFA/article/viewFile/41498/1945>
- Keppetipola, N. M., Dissanayake, M., Dissanayake, P., Karunarathne, B., Dourges, M. A., Talaga, D., Servant, L., Olivier, C., Toupance, T., Uchida, S., Tennakone, K., Kumara, G. R. A., & Cojocar, L. (2021). Graphite-type activated carbon from coconut shell: a natural source for eco-friendly non-volatile storage devices. *RSC Advances*, 11(5), 2854–2865. <https://doi.org/10.1039/d0ra09182k>
- Khalilah, S., Syamsuddin, S., & Kurniawan, T. (2022). Mutu Benih Kedelai yang Disimpan pada Berbagai Jenis Wadah dan Lama Penyimpanan. *Jurnal Agrium*, 19(3), 360. <https://doi.org/10.29103/agrium.v19i4.9738>
- Krishnan, H. B., Kim, W. S., Oehrle, N. W., Smith, J. R., & Gillman, J. D. (2020). Effect of heat stress on seed protein composition and ultrastructure of protein storage vacuoles in the cotyledonary parenchyma cells of soybean genotypes that are either tolerant or sensitive to elevated temperatures. *International Journal of Molecular Sciences*, 21(13), 1–16. <https://doi.org/10.3390/ijms21134775>
- Lesilolo, M. K., Patty, J., & Tetty, N. (2012). Penggunaan Desikan Abu Dan Lama Simpan Terhadap Kualitas Benih Jagung (*Zea Mays L.*) Pada Penyimpanan Ruang Terbuka. *Ilmu Budidaya Tanaman*, 1(2), 51–59.
- Maheswari, M. A., Astawa, I. N. G., Ayu, I., & Darmawati, P. (2024). Pengaruh Ekstraksi Benih dengan HCl dan Jenis Wadah Penyimpanan terhadap Daya Simpan Benih Tomat (*Lycopersicum esculentum* Mill .). *Journal on Agriculture Science*, 14(1), 23–31.
- Martín, I., Gálvez, L., Guasch, L., & Palmero, D. (2022). Fungal Pathogens and Seed Storage in the Dry State. *Plants*, 11(22), 1–25. <https://doi.org/10.3390/plants11223167>
- Masruri, M., Hadiguna, R. A., Suliansyah, I., & ... (2024). Transformasi Benih: Optimalisasi Peran Penangkar benih untuk Pembangunan Nagari Berkelanjutan di Sumatera Barat. *Jurnal Terapan ...*, 4(1), 86–97. <https://ejournal.ipdn.ac.id/jtpm/article/view/4224%0Ahttps://ejournal.ipdn.ac>

.id/jtpm/article/download/4224/1905

- Nasrullah, Surahman, M., & Qadir, A. (2021). Pengemasan Tepat Guna pada Benih Kedelai (*Glycine max* L. Merr) Selama Penyimpanan: Analisis konsepsi Steinbauer-Sadjad periode 3. *Agriprima: Journal of Applied Agricultural Sciences*, 5(2), 97–106. <https://doi.org/10.25047/agriprima.v5i2.416>
- Njie, E. J., Memis, N., Ozdamar, C., & Demir, İ. (2021). Wood Charcoal and Ash to Maintain Seed Quality during Storage for Vegetable Seeds. *Horticultural Studies*, 38(2), 94–100. <https://doi.org/10.16882/hortis.982344>
- Pamungkas, P. B., & Kusberyunadi, M. (2020). Studi Daya Hantar Listrik Terhadap Mutu Fisiologis Benih Kedelai (*Glycine max* (L.) Merr) dengan Perlakuan Invigorasi Matricconditioning dan Osmoconditioning. *Agroteknika*, 3(1), 16–25. <https://doi.org/10.32530/agroteknika.v3i1.56>
- Patiung, H. B., Pasae, Y., & Gazali, A. (2020). Pemanfaatan Arang Aktif Dari Bambu Untuk Pengolahan Limbah Cair. *Jurnal Saintis*, 1(2), 37–42.
- Priyantono, E., Maemunah, Khaliq, M. A., Mustakim, & Yusran. (2021). Produksi Benih Padi Gogo Yang Bermutu Menggunakan Teknik Dan Waktu Penyimpanan. *Jurnal Agrotech*, 11(2), 79–84. <https://doi.org/10.31970/agrotech.v11i2.71>
- Rahman, A. R., Sari, M., & Diaguna, R. (2024). Peningkatan Daya Simpan Benih Kedelai (*Glycine max* L.) Melalui Perlakuan Antar Periode Simpan. 12(2), 17–23. <https://doi.org/https://doi.org/10.29244/agrob.v12i2.55449>
Peningkatan
- Ramadhani, F., Surahman, M., & Ernawati, A. (2018). Pengaruh Jenis Kemasan terhadap Daya Simpan Benih Kedelai (*Glycine max* (L.) Merrill) Varietas Anjasmoro. *Buletin Agrohorti*, 6(1), 21. <https://doi.org/10.29244/agrob.6.1.21-31>
- Šerá, B. (2023). Methodological contribution on seed germination and seedling initial growth tests in wild plants. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, 51(2), 1–11. <https://doi.org/10.15835/nbha51213164>
- Setiawan, R. B., Indarwati., Fajarfika., Asril., R. M., Jumawati., R., Purwaningsih., Joeniarti., E., & Arsi, E. P. R. dan. (2021). Teknologi Produksi Benih. In *Angewandte Chemie International Edition*, 6(11), 951–952. (Vol. 3, Issue 1). <https://medium.com/@arifwicaksanaa/pengertian-use-case-a7e576e1b6bf>
- Shania, F. N., & Pudjihartati, E. (2023). Daya Simpan Benih Sorgum (*Sorghum bicolor* [L.] Moench) Varietas Kawali dengan Berbagai macam Pengemasan dan Kondisi Ruang Penyimpanan. *Proceedings Series on Physical & Formal*

Sciences, 5, 8–15. <https://doi.org/10.30595/pspfs.v5i.697>

- Sopian, K. A., Nurmauli, N., Ginting, Y. C., & Ermawati. (2021). Pengaruh Varietas Dan Pelembaban Pada Viabilitas Benih Kedelai (*Glycinemax*[L.] Merrill) Pascasimpan Tujuh Belas Bulan. *Inovasi Pembangunan : Jurnal Kelitbangan*, 9(03), 327. <https://doi.org/10.35450/jip.v9i03.274>
- Triati, W. (2024). *Pengaruh Media Simpan Dan Lama Penyimpan Terhadap Viabilitas Dan Vigor Benih Kopi Arabika (Coffea arabica L .)*. 7(2), 13–24.
- Vieira, B. G. T. L., Marani Barbosa, R., Unêda Trevisoli, S. H., di Mauro, A. O., & Vieira, R. D. (2013). Biochemical alterations in soybean seeds with harvesting time and storage temperature. *Journal of Food, Agriculture and Environment*, 11(3–4), 887–891.
- Wahyuni, A., Simarmata, M. M., Junairiah, P. L. I., Koryati, T., Zakia, A., Andini, S. N., Sulistyowati, D., Purwaningsih, Purwanti, S., Kurniasari, I. L., & Herawati, J. (2021). Teknologi dan Produksi Benih. In R. Watrianthos (Ed.), *Https://Medium.Com/* (1st ed.). Yayasan Kita Menulis. <https://medium.com/@arifwicaksanaa/pengertian-use-case-a7e576e1b6bf>
- Wei, J., Liu, X., Li, L., Zhao, H., Liu, S., Yu, X., Shen, Y., Zhou, Y., Zhu, Y., Shu, Y., & Ma, H. (2020). Quantitative proteomic, physiological and biochemical analysis of cotyledon, embryo, leaf and pod reveals the effects of high temperature and humidity stress on seed vigor formation in soybean. *BMC Plant Biology*, 20(1), 1–15. <https://doi.org/10.1186/s12870-020-02335-1>
- Zidny Fatikhasari, Lailaty, I. Q., Sartika, D., & Ubaidi, M. A. (2022). Viabilitas dan Vigor Benih Kacang Tanah (*Arachis hypogaea* L.), Kacang Hijau (*Vigna radiata* (L.) R. Wilczek), dan Jagung (*Zea mays* L.) pada Temperatur dan Tekanan Osmotik Berbeda. *Jurnal Ilmu Pertanian Indonesia*, 27(1), 7–17. <https://doi.org/10.18343/jipi.27.1.7>