

DAFTAR PUSTAKA

- (1) Andrian Kristianto, H.; Prihatmo, G.; Madyaningrana, K. Pupuk Organik Cair Kulit Pisang Kepok Terhadap Pertumbuhan Kailan Dalam Sistem Hidroponik. *Bioma: Jurnal Biologi dan Pembelajaran Biologi* **2023**, *8*, 1–15.
- (2) Misslin, R.; Clivot, H.; Levavasseur, F.; Villerd, J.; Soulié, J. C.; Houot, S.; Therond, O. Integrated Assessment and Modeling of Regional Recycling of Organic Waste. *J Clean Prod* **2022**, 379.
- (3) Marjenah; Kustiawan, W.; Nurhiftiani, I.; Sembiring, K. H. M.; Ediyono, R. P. Pemanfaatan Limbah Kulit Buah-Buahan Sebagai Bahan Baku Pembuatan Pupuk Organik Cair. *Ulin-J Hut Trop* **2017**, *1* (2), 120–127
- (4) Marjenah; Kustiawan, W.; Nurhiftiani, I.; Sembiring, K. H. M.; Ediyono, R. P. Pemanfaatan Limbah Kulit Buah-Buahan Sebagai Bahan Baku Pembuatan Pupuk Organik Cair. *Ulin-J Hut Trop* **2017**, *1* (2), 120–127
- (5) Halawa, M.; Fau, A.; Sarumaha, M.; Biologi, G. P.; Selatan, N. Pengaruh Penggunaan Kulit Pisang Kepok (*Musa Parasidiaca*) Sebagai Pupuk Organik Cair Terhadap Pertumbuhan Tanaman Sawi Hijau (*Brassica Juncea L.*). *Tunas: Jurnal Pendidikan Biologi* **2022**, 3
- (6) Olle, M.; Williams, I. The Influence of Effective Microorganisms on the Growth and Nitrate Content of Vegetable Transplants. *Journal of Advanced Agricultural Technologies* **2015**, *2* (1).
- (7) Xylia, P.; Chrysargyris, A.; Botsaris, G.; Skandamis, P.; Tzortzakis, N. Salmonella Enteritidis Survival in Different Temperatures and Nutrient Solution PH Levels in Hydroponically Grown Lettuce. *Food Microbiol* **2022**, *102*, 1–15.
- (8) Sun, P.-F.; Fang, W.-T.; Shin, L.-Y.; Wei, J.-Y.; Fu, S.-F. Indole-3-Acetic Acid-Producing Yeasts in the Phyllosphere of the Carnivorous Plant *Drosera Indica L.* *PLoS One* **2014**.
- (9) Urbonaviciene, D.; Viskelis, P.; Bartkiene, E.; Juodeikiene, G.; Vidmantiene, D. The Use of Lactic Acid Bacteria in the Fermentation of Fruits and Vegetables — Technological and Functional Properties. In *Biotechnology; InTech*, **2015**.
- (10) Hafez, M.; Popov, A. I.; Rashad, M. Integrated Use of Bio-Organic Fertilizers for Enhancing Soil Fertility–Plant Nutrition, Germination Status and Initial Growth of Corn (*Zea Mays L.*). *Environ Technol Innov* **2021**, *21*, 1–13.
- (11) Poliquit, D. E.; Horca, L. R.; Gamusa, E. V.; Jamin, N. C. Banana Peel, A. Pinto, and T. Gigantea on Fermented Plant Juice (FPJ) Extracts and Coco-Water as Growth and Yield (*Lactuca Sativa L.*) Grown Hydroponic Systems. *Journal of the Austrian Society of Agricultural Economics* **2021**, *17* (08), 651–660.
- (12) Sun, P.-F.; Fang, W.-T.; Shin, L.-Y.; Wei, J.-Y.; Fu, S.-F. Indole-3-Acetic Acid-Producing Yeasts in the Phyllosphere of the Carnivorous Plant *Drosera Indica L.* *PLoS One* **2014**.
- (13) Payumi; Tobing, O. L.; Yulianti, N.; Rochman, N. Growth and Production of Water Spinach (*Ipomea aquatica Forsk*) in various Types of Hydroponic Nutrition System NFT (Nutrient Film Technique). **2022**, *3* (1), 66–76.
- (14) Febriani, I.; Riskierdi, F.; Fevria, R. Penanaman Kangkung (*Ipomoea sp .*) dan Tanaman Hias dengan Hidroponik Sistem Wick dari Botol Kaca Planting Kale And Ornamental Plants With Wick System Hydroponics From Glass Bottles. **2022**, 722–730.

- (15) Andrian, D.; Tantawi, A. R.; Rahman, A. The Use of Liquid Organic Fertilizer As Growth Media and Production of Kangkung (*Ipomoea reptans* Poir) Hydroponics. *Budapest Int. Res. Exact Sci. J.* 2019, 1 (1), 23–34
- (16) Payumi, Oktavianus Lumban Tobing, Nani Yulianti, N. R. Growth and Production of Water Spinach (*Ipomea aquatica* Forsk) in Various Type of Hydroponic Nutrition System NFT (Nutrient Film Technique). *Indones. J. Appl. Res.* 2022, 3 (1), 66–76.
- (17) Nirmalasari, R.; Fitriana. Perbandingan Sistem Hidroponik Antara Desain Wick (Sumbu) dengan Nutrient Film Tehnique (NFT) Terhadap Pertumbuhan Tanaman Kangkung *Ipomoeaaquatica*. *J. Ilmu Alam dan Lingkungan.* 2018, 9 (18), 1–7.
- (18) Putriani, J.; Karm, N.; Sari, V. N.; Fortuna, P. A.; Puspitasari, I.; Adiguna, D. Hidroponik Rakit Apung Di Desa Sungai Tarap , Kecamatan. *J. Compr. Sci.* 2022, 1 (2), 181–184.
- (19) Ebele Rita Emendu, Arinze Jude Chinweub, O. C. C. and N. B. E. Analysis of Micro and Macro Nutrient Levels in Compost and Vermicompost Fertilizer Formulated from Selected Agro-waste and Comparative Assessment of the Fertilizer Efficiencie. *Acta Sci. Nutr. Heal.* 2021, 5 (2), 87–99.
- (20) Payumi, Oktavianus Lumban Tobing, Nani Yulianti, N. R. Growth and Production of Water Spinach (*Ipomea aquatica* Forsk) in Various Type of Hydroponic Nutrition System NFT (Nutrient Film Technique). *Indones. J. Appl. Res.* 2022, 3 (1), 66–76.
- (21) Andrian, D.; Tantawi, A. R.; Rahman, A. The Use of Liquid Organic Fertilizer As Growth Media and Production of Kangkung (*Ipomoea reptans* Poir) Hydroponics. *Budapest Int. Res. Exact Sci. J.* 2019, 1 (1), 23–34
- (22) Putriani, J.; Karm, N.; Sari, V. N.; Fortuna, P. A.; Puspitasari, I.; Adiguna, D. Hidroponik Rakit Apung Di Desa Sungai Tarap , Kecamatan. *J. Compr. Sci.* 2022, 1 (2), 181–184.
- (23) Ebele Rita Emendu, Arinze Jude Chinweub, O. C. C. and N. B. E. Analysis of Micro and Macro Nutrient Levels in Compost and Vermicompost Fertilizer Formulated from Selected Agro-waste and Comparative Assessment of the Fertilizer Efficiencie. *Acta Sci. Nutr. Heal.* 2021, 5 (2), 87–99
- (24) Febriani, I.; Riskierdi, F.; Fevria, R. Penanaman Kangkung (*Ipomoea* sp .) dan Tanaman Hias dengan Hidroponik Sistem Wick dari Botol Kaca Planting Kale And Ornamental Plants With Wick System Hydroponics From Glass Bottles. 2022, 722–730.
- (25) Payumi; Tobing, O. L.; Yulianti, N.; Rochman, N. Growth and Production of Water Spinach (*Ipomea aquatica* Forsk) in various Types of Hydroponic Nutrition System NFT (Nutrient Film Technique). 2022, 3 (1), 66–76
- (26) Nirmalasari, R.; Fitriana. Perbandingan Sistem Hidroponik Antara Desain Wick (Sumbu) dengan Nutrient Film Tehnique (NFT) Terhadap Pertumbuhan Tanaman Kangkung *Ipomoeaaquatica*. *J. Ilmu Alam dan Lingkungan.* 2018, 9 (18), 1–7
- (27) Nirmalasari, R.; Fitriana. Perbandingan Sistem Hidroponik Antara Desain Wick (Sumbu) dengan Nutrient Film Tehnique (NFT) Terhadap Pertumbuhan Tanaman Kangkung *Ipomoeaaquatica*. *J. Ilmu Alam dan Lingkungan.* 2018, 9 (18), 1–7
- (28) Xylia, P.; Chrysargyris, A.; Botsaris, G.; Skandamis, P.; Tzortzakis, N. Salmonella Enteritidis Survival in Different Temperatures and Nutrient Solution PH Levels in Hydroponically Grown Lettuce. *Food Microbiol* 2022, 102, 1–15.
- (29) Sun, P.-F.; Fang, W.-T.; Shin, L.-Y.; Wei, J.-Y.; Fu, S.-F. Indole-3-Acetic Acid-Producing Yeasts in the Phyllosphere of the Carnivorous Plant *Drosera Indica* L. *PLoS One* 2014.

- (30) Urbonaviciene, D.; Viskelis, P.; Bartkiene, E.; Juodeikiene, G.; Vidmantiene, D. The Use of Lactic Acid Bacteria in the Fermentation of Fruits and Vegetables — Technological and Functional Properties. In *Biotechnology*; InTech, 2015.
- (31) Hafez, M.; Popov, A. I.; Rashad, M. Integrated Use of Bio-Organic Fertilizers for Enhancing Soil Fertility–Plant Nutrition, Germination Status and Initial Growth of Corn (*Zea Mays L.*). *Environ Technol Innov* 2021, 21, 1–13.
- (32) Poliquit, D. E.; Horca, L. R.; Gamusa, E. V; Jamin, N. C. Banana Peel, A. Pintoi, and T. Gigantea on Fermented Plant Juice (FPJ) Extracts and Coco-Water as Growth and Yield (*Lactuca Sativa L.*) Grown Hydroponic Systems. *Journal of the Austrian Society of Agricultural Economics* 2021, 17 (08), 651–660.
- (33) Sun, P.-F.; Fang, W.-T.; Shin, L.-Y.; Wei, J.-Y.; Fu, S.-F. Indole-3-Acetic Acid-Producing Yeasts in the Phyllosphere of the Carnivorous Plant *Drosera Indica L.* *PLoS One* 2014
- (34) Payumi; Tobing, O. L.; Yulianti, N.; Rochman, N. Growth and Production of Water Spinach (*Ipomea aquatica Forsk*) in various Types of Hydroponic Nutrition System NFT (Nutrient Film Technique). 2022, 3 (1), 66–76.
- (35) Febriani, I.; Riskierdi, F.; Fevria, R. Penanaman Kangkung (*Ipomoea sp .*) dan Tanaman Hias dengan Hidroponik Sistem Wick dari Botol Kaca Planting Kale And Ornamental Plants With Wick System Hydroponics From Glass Bottles. 2022, 722–730.
- (36) Marjenah; Kustiawan, W.; Nurhiftiani, I.; Sembiring, K. H. M.; Ediyono, R. P. Pemanfaatan Limbah Kulit Buah-Buahan Sebagai Bahan Baku Pembuatan Pupuk Organik Cair. *Ulin-J Hut Trop* 2017, 1 (2), 120–127
- (37) Halawa, M.; Fau, A.; Sarumaha, M.; Biologi, G. P.; Selatan, N. Pengaruh Penggunaan Kulit Pisang Kepok (*Musa Parasidiaca*) Sebagai Pupuk Organik Cair Terhadap Pertumbuhan Tanaman Sawi Hijau (*Brassica Juncea L.*). *Tunas: Jurnal Pendidikan Biologi* 2022, 3
- (38) Olle, M.; Williams, I. The Influence of Effective Microorganisms on the Growth and Nitrate Content of Vegetable Transplants. *Journal of Advanced Agricultural Technologies* 2015, 2 (1).
- (39) Xylia, P.; Chrysargyris, A.; Botsaris, G.; Skandamis, P.; Tzortzakis, N. Salmonella Enteritidis Survival in Different Temperatures and Nutrient Solution PH Levels in Hydroponically Grown Lettuce. *Food Microbiol* 2022, 102, 1–15.
- (40) Sun, P.-F.; Fang, W.-T.; Shin, L.-Y.; Wei, J.-Y.; Fu, S.-F. Indole-3-Acetic Acid-Producing Yeasts in the Phyllosphere of the Carnivorous Plant *Drosera Indica L.* *PLoS One* 2014.
- (41) Payumi; Tobing, O. L.; Yulianti, N.; Rochman, N. Growth and Production of Water Spinach (*Ipomea aquatica Forsk*) in various Types of Hydroponic Nutrition System NFT (Nutrient Film Technique). 2022, 3 (1), 66–76.
- (42) Febriani, I.; Riskierdi, F.; Fevria, R. Penanaman Kangkung (*Ipomoea sp .*) dan Tanaman Hias dengan Hidroponik Sistem Wick dari Botol Kaca Planting Kale And Ornamental Plants With Wick System Hydroponics From Glass Bottles. 2022, 722–730.
- (43) Putriani, J.; Karm, N.; Sari, V. N.; Fortuna, P. A.; Puspitasari, I.; Adiguna, D. Hidroponik Rakit Apung Di Desa Sungai Tarap , Kecamatan. *J. Compr. Sci.* 2022, 1 (2), 181–184.