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| Name | Ir. Ardian, M.Agr. | | |
| Post | Lecturer at the Faculty of Agriculture University of Lampung | | |
| Academic career | | <i>Institution</i> | <i>Year</i> |
| | <i>Initial academic</i> | IPB University, Bogor | 1981 |
| | <i>Postgraduate (Horticulture)</i> | Ryukyu University, Japan | 1992 |
| | <i>Undergraduate degree((Agronomy)</i> | IPB University, Bogor | 1985 |
| Employment | <i>Position</i> | Employer | Period |
| | Associate Professor | University of | 2008 - now |
| Research and development projects over the last 5 years | <i>Name of project or research:</i> Utilization of superior varieties/clones of earlu-harvested cassava and application of appropriate cultivation technology as an effort to optimize cassava production potential Matching Fund. Period: 2022. Amount of financing: 38.373,16 \$ Dollar | | |
| Industry collaborations over | Great Giant Food, Lampung | | |
| Patents and proprietary rights | <i>Title</i> | <i>Year</i> | |
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| Important publications over the last 5 years | Setiawan, K., Timotiwu, P.B., Agustiansyah, Hadi, M.S., Kamal, M., Ardian, and Setiawan, W.A.2023. Root yield and starch synthase type IV gene activity under different micro nutrient fertilizer and harvest ages on cassava (<i>Manihot esculenta</i> Crantz). CMUJ. Nat. Sci. 23(1): e2023002. | | |
| | Ardian, D. Ningsih and E. Yuliadi. 2022. The Effect Of Several Concentrations of Naphtalene Acetic Acid and The Number of Node On Root Induction and Growth of Green Cutting Indigofera sp. Jurnal Agrotek Tropika 10 (2): 219-225. | | |
| | Setiawan, K., E irawati, Ardian, Agustiansyah. 2022. The Effect of Difference Soaking Duration and GA3 Concentration on Germination of oil Palm (<i>Elaeis Guineensis</i> Jacq). Proceedings of 2nd International Conference on Agriculture and Applied Science. 1012 (012014):1-7.. | | |
| | E Yuliadi, E., E Simamora, K Setiawan, M S Hadi and Ardian. 2021. The effect of tillage depth and micro-fertilizer addition on the growth and production of cassava (<i>Manihot esculenta</i> Crantz) planted in early dry season. Proceedings of 6th International Conference on Climate Change 824 (012003): 1-8. | | |
| | Setiawan, K., A E D Paringin, E Yuliadi, M S Hadi and Ardian. 2021. The effect of micro fertilizer on growth and yield of two cassava clones (<i>Manihot esculenta</i> Crantz) planting in early dry-season, South Lampung, Indonesia. Proceedings of 6th International Conference on Climate Change 824 (012002): 1-6. | | |
| Activities in specialist bodies over the last 5 years | <i>Organisation</i> | <i>Role</i> | <i>Period</i> |
| | Indonesian Association of Breeding Sciences | member | 2018- now |