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| Name**Department of Agricultural Product Technology****Mulawarman University****Samarinda, Indonesia** | Agustu Sholeh Pujokarno, S.TP., M.Sc., Ph.D. |
| Position | Bidang pengajaran: Biopolymer, Food AdditiveJabatan akademik:  |
| Academic career | Penempatan awal | Jurusan Teknologi Hasil Pertanian, Universitas Mulawarman |  |
| Pendidikan S3 | Ehime University | 2020 |
| Pendidikan S2Pendidikan S1 | Ilmu dan Teknologi Pangan Universitas Gadjah MadaTeknologi Hasil Pertanian Universitas Mulawarman | 20142010 |
| Employment | Dosen | Jurusan Teknologi Hasil Pertanian, Universitas Mulawarman |  |
| Research and development projects over the last 5 years |  |
| Industry collaborations over the last 5 years |  |
| Patents and propietary rights |  |
| Important publications over the last 5 years | * Prabowo, S., Rachmawati, M., Andriyani, Y., **Pujokaroni, A. S.,** Katrin, K, & Sari, N. (2022,January). The Characteristics of Cassava Var. Gajah (Manihot esculenta C) Derivative Products as a Thickening Agent in the Manufacturing of Tamarind (Tamrindicus indica) Paste. In *International Conference on Tropical Agrifood, Feed and Fuel* (ICTAFF 2021) (pp.144-148). Atlantis Press
* **Pujokaroni, A. S.,** Ohtani, Y., Ichiura, H. (2020). Ozone treatment for improving the solubility of cellulose extracted from palm fiber. *Journal of Applied Polymer Science*, 138(1)
* **Pujokaroni, A. S.,**  Ichiura, H., Ohtani, Y.(2019). Comparative study of cellulose extraction from oil palm fiber waste using the ASTM international method combined with hypochlorite treatment or the dissolving method. Jurnal Masyarakat Pemanfaatan Hutan, 14(1), 1-9
 |
| Activities in specialist bodies over the last 5 years |  |