

### Lobby of Main Hall

N2O Fluxes from Smallholder Oil Palm Plantation Soils; *T. Roberts, J. Drewer, Wakhid, M. Ikhsan, E. Turner, D. Buchori, P. Hidayat, S. Zulaikah Abdul Jan, Y. Ying, M. Z. Zabidi, G. Benedict, I. Barrock*

Human Health Risk Assessment of Mercury in Fish Samples: lessons learned from the Indonesia peatland river; *Resna Maulia, Vissia Ardiyani, Erma Nurjanah Widiastuti*

Disparity of Toxic Air in the Indonesia Burning Peatland; *Vissia Ardiyani, Martin Wooster, Mark Grosve*

Plantations, Pulau Burung District, Riau Province; *Octaviana Randrikasari, Michelle Christina Tenjaya, Suwardi, Putri Oktariani, Basuki Sumawinata*

Kali Project

Kali Project

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Antagonistic Fungus of Terong Asam (*Solanum lasiocarpum*) Rhizosphere to Control Chilli Seed Diseases; *Rahmawati Budi Mulyani, Adrianson Agus Djaya, Lilies Supriati, Pandriyani, Melhanah, Irene Listerianne Silitonga*

Potential of Tree Litter and Influencing Factors on Agroforestry Cropping Patterns with Cassava; *Mofit Saptono, Bambang Guritno, Kurniatun Hairiah, Didik Suprayogo, Adi Jaya*

Raising environmental awareness through English learning materials; *Natalina Asi and*

Abundance and Diversity of Spiders and Dragonflies in Cayenne Pepper Cultivation in Peatland of Palangka Raya City; *Melhanah, Ruben Tinting, Lilies Supriati, Rahmawati Budi Mulyani, and Justina*

Exploration of The Rhizospheric Fungi of Bawang Dayak Plants (*Eleutherine palmifolia*) and Putri Malu (*Mimosa pudica*) As a Biopesticide to Support Sustainable Agriculture; *Lilies Supriati, Gresia Saputri Pasaribu, Titin Apung Atikah, Pandriyani, Melhanah, Panji Surawijaya*

Peatland Degradation and the Aquatic Ecosystem in Central Kalimantan; *Yulintine, Ina Arleny, Kartika Bungas, Edison Harteman, Kitso Kusin, Darmae Nasir, Picierwatie, Inga Torang, Maria Anasthasia Winanti*