Poster Presentation

January 11-12, 2021

Agriculture - Plant Science				
Presentation No.	Title	Presenter		
AG-PS-P1	Appropriate Postharvest Handling for Extending the Shelf Life of Ready- to-Cook Leaves of Melinjo (<i>Gnetum gnemon</i> L.) Vegetable	Asst. Prof. Dr. Kanokpon Bunya-atichart		
AG-PS-P2	Comparison of Mono-papaya and Papaya-banana Intercropping Systems on Growth, Fruit Quality, and Nutrients	Mr. Chutisorn Deemak		
AG-PS-P3	Alleviation of Postharvest Fruit Dehiscence of 'Chanthaburi II' Durian Using Gibberellic Acid and Chitosan Coating	Assoc. Prof. Dr. Chalermchai Wongs-Aree		
AG-PS-P4	Phytochemical Components and Antioxidant Activities Changes in Fresh and Dried of Tropical Water Lily (<i>Nymphaea lotus</i> L.) Flower	Assoc. Prof. Dr. Surassawadee Promyou		
AG-PS-P5	Effect of Coating and Temperature on Quality and Manage the Rot Disease of the Nam Dok Mai Si Thong	Dr. Supatchaya Nampila		
AG-PS-P6	Chitosan and Sodium Alginate - Double Coatings Integrated with Sweet- Flag Extract Affecting the Postharvest Quality of 'Nam Dok Mai' Mango	Assoc. Prof. Dr. Chalermchai Wongs-Aree		
AG-PS-P7	Tolerant Evaluation of 10 Tian Corn Inbred Lines Under Temporary Waterlogging Condition	Assoc. Prof. Dr. Suchada Boonlertnirun		
AG-PS-P8	Yield and Quality Evaluation Trials of Purple Sweet Waxy Corn Hybrids	Assoc. Prof. Dr. Kitti Boonlertnirun		
AG-PS-P9	Yield and Nutritional Composition of Sweet Potato Tips Genotypes with Varying Fleshed Colors and Various Application Fertilizer	Asst. Prof. Dr. Laongsri Sirikesorn		
AG-PS-P10	Promoted Early Flowering and Sweetness of Edible Curcuma Inflorescence by Nutrient Management	Asst. Prof. Dr. Panupon Hongpakdee		

Presentation No.	Title	Presenter
AG-PS-P11	Application of Gibberellic Acid to Improve the Seed Germination of Commercial Cactus Varieties	Ms. Timapon Artnafai
AG-PS-P12	Stability Study of Select Mulberry Lines Based on Growth, Antioxidant and Chemical Compounds	Mr. Wattawatit Chaisaentao
AG-PS-P13	Effect of Coating and Temperature during Storage on Phenolic, Lycopene and β -Carotene Content of 'Nam Dok Mai Si Thong' Mango	Dr. Supatchaya Nampila
AG-PS-P14	Chemical Composition, Antioxidant and Antibacterial Activities of Ultrasound-Assisted Extract of Annona squamosa L. Leaves	Asst. Prof. Dr. Pornpun Siramon
AG-PS-P15	Effect of Coating and Temperature on the Quality, Extend the Shelf life of `Nomsod´ Indian Jujube Produced in the Phon Sub-district, Kalasin Province, Thailand	Ms. Sasithorn Niyanut

Poster Presentation

January 11-12, 2021

Agriculture - Pest Management				
Presentation No.	Title	Presenter		
AG-PM-P1	Surveys and Characterization of Plant-parasitic Nematodes Associated with Medicinal Plants	Ms. Phornthawon Phanbut		
AG-PM-P2	Trichoderma Species Associated with Green Mold Disease of <i>Ganoderma lingzhi</i> in Thailand	Ms. Chosita Ubolsuk		
AG-PM-P3	Potential of Edible Mushroom <i>Pleurotus</i> spp. for the Biocontrol of Root- knot Nematode (<i>Meloidogyne incognita</i>) and Their Cuticle Degrading Enzyme Production	Ms. Kanyani Chaiyadit		
AG-PM-P4	Prey Preference and Predation Efficacy of <i>Sycanus collaris</i> (F.) (Hemiptera: Reduviidae) on <i>Tenebrio molitor</i> (L.) (Coleoptera: Tenebrionidae)	Ms. Pornsawan Poopat		

Poster Presentation

January 11-12, 2021

Agriculture - Technology				
Presentation No.	Title	Presenter		
AG-TE-P1	Research and Development on Water Onion's Micropropagation by Temporary Immersion Bioreactor (TIB) for Protection and Sustainable use	Ms. Supaporn Sachati		
AG-TE-P2	Effects of Media, BA, and LEDs Lights on the Growth of <i>Rhynchostylis coelestis</i> in vitro Culture	Dr. Supanath Kanjanawattanawong		