

International Oral Presentation Schedule

Biological Science (Master's Degree)

at Room no. GL 141, 1st Floor, Pote Sarasin Building

No.	Code	Time	Name - Surname	University	Program Study	Title	Page
1	IBMO1	01.00-01.15 pm	Miss Panida Maketup	Naresuan University	Agricultural Science	Effect of Citric Acid on Storage Quality of Fresh-Cut Huaimun Pineapple	1,459
2	IBMO2	01.15-01.30 pm	Acting.Lt.Tatchai Subsuebwong	Mahidol University	Tropical Medicine	Insecticidal Activities of Piper retrofractum Extracts Against Aedes aegypti and Culex quinquefasciatus (Diptera: Culicidae)	1,470
3	IBMO3	01.30-01.45 pm	Miss Natta Suachowna	Naresuan University	Agricultural Biotechnology	Marker-Assisted Introgression of a Bacterial Blight (BB)Resistance Gene, Xa21, in Rice RD47 and Evaluation of BBResistance in F ₁ Hybrid (RD47 x IRBB21)	1,478
4	IBMO4	01.45-02.00 pm	Miss Ploenphit Promma	Naresuan University	Agricultural Biotechnology	Characterisation of Xa21 and Defence-related Gene Expression in RD47 x IRBB21 Hybrid Rice Subject to Xanthomonas oryzae pv. Oryzae	1,485
5	IBMO5	02.00-02.15 pm	Miss Anutida Sangsai	Khon Kaen University	Biochemistry	Purification of Vitamin B6 (Pyridoxamine and Pyridoxamine 5'-Phosphate) From Rhizobium sp. 6.1C1 Cultured Broths	-, *

International Poster Presentation Schedule
 Biological Science (Master's Degree)
 at Room no. GL 314, 3rd Floor, Pote Sarasin Building

No.	Code	Time	Name - Surname	University	Program Study	Title	Page
1	IBMP1	01.00-02.30 pm	Miss Khine Zaw	Mahidol University	Medical Biochemistry and Molecular Biology	The Role of Presenilin Associated Rhomboid-Like Transcript Variants in Leber's Hereditary Optic Neuropathy Expression	1,494
2	IBMP2	01.00-02.30 pm	Mr.Khem Bour	Naresuan University	Agricultural Science	The Morphological and Agronomic Characteristics of Some Traditional Rice Varieties in Kampong Thom Province, Cambodia	1,503
3	IBMP3	01.00-02.30 pm	Miss Kanokwan Kaewmungkun	Khon Kaen University	Biology	Effect of Exogenous Polyamines on Some Physiological Characteristic and Carbohydrate Metabolism in Rice (<i>Oryza sativa</i> L.) Under Drought Stress	1,510
4	IBMP4	01.00-02.30 pm	Miss Apassara Panyakaew	Chiang Mai University	Biotechnology	Effect of Eukaryotic Initiation Factor 4G (eIF4G) on Glyceraldehyde-3-phosphate Dehydrogenase 1 (TDH1) Depletion in <i>Saccharomyces cerevisiae</i> Model System	1,521
5	IBMP5	01.00-02.30 pm	Mr.Punlop Thongngam	Chiang Mai University	Forensic Science	Optimization of Rapid Screening Assay by Mitochondrial DNA Single Nucleotide Polymorphisms in Hypervariable Region for Thais	1,529

No.	Code	Time	Name - Surname	University	Program Study	Title	Page
6	IBMP6	01.00-02.30 pm	Miss Pankanok Pengjaem	Khon Kaen University	Forensic Science	A study on Minutiae of Fingerprint from Northeastern Thai Populations	1,537
7	IBMP7	01.00-02.30 pm	Miss Rawitsara Intasit	Prince of Songkla University	Industrial Biotechnology	Selection of Oleaginous Yeasts and their Use for Lipid Production from Oil Palm Sap	1,547
8	IBMP8	01.00-02.30 pm	Miss Nitima Tatiyaaphiradee	Khon Kaen University	Pharmaceutical Chemistry and Natural Products	Effect of Erythromycin and Gentamicin Treatment on Methicillin-Resistant Staphylococcus aureus Superficial Infection in Tape Stripping Mouse Model	-, *
9	IBMP9	01.00-02.30 pm	Mr.Nattaporn Plangklang	Khon Kaen University	Biology	The Relation of Environmental Factors on Rotifer and Cladoceran Communities in Sakaerat Environmental Research Station, Nakhon Ratchasima Province	-, *
10	IBMP10	01.00-02.30 pm	Miss Piyapim Chairwut	Khon Kaen University	Biology	Rotifer Community in Bueng Kaen Nakhon, Khon Kaen Province	-, *
11	IBMP11	01.00-02.30 pm	Miss Yonlada Sriset	Maharakham University	Health Science	Effects of the Callus Crude Extract of Morus alba Linn. and Mulberroside A on Glutathione Profile in the Paracetamol-induced Oxidative Stress-Mouse Livers	-, *
12	IBMP12	01.00-02.30 pm	Ms.Atitaya Sorntip	Suranaree University of Technology	Crop Science	Genetic Diversity of Water Primrose (Ludwigia hyssopifolia) Using Random Amplified Polymorphic DNA	-, **, **

* No Publication, ** Independent Study