

檔 號：1099
保存年限：

國立中興大學農業暨自然資源學院 書函

聯絡人：張瀟文
聯絡方式：校內 333#18

受文者：水保系

公告於官網

發文日期：中華民國 112 年 3 月 22 日
發文字號：興農秘字第 1121701028 號
密等及解密條件或保密期限：
附件：如文



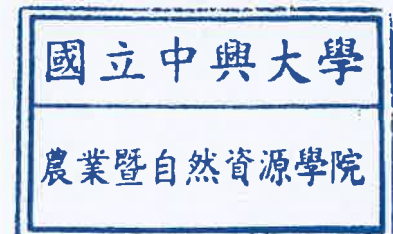
主旨：本院 112 年第 1 次獎勵學生發表學術論文補助案，審核結果如附件，請查照。

說明：

- 一、依據「國立中興大學農業暨自然資源學院獎勵學生(含博士生、碩士生及大學生)發表學術論文辦法」辦理。
- 二、獲核定之獎勵金，本院將依申請者學號資料辦理撥款作業。

正本：農藝系、園藝系、森林系、植病系、昆蟲系、動科系、水保系、食生系、生技所(以上請公布張貼)、森林系張之毅(指導老師：吳志鴻)、食生系詹如(指導老師：周志輝)、生技所王鎔豪(指導老師：曾至正)、森林系 NUMCHOK MANMAI(指導老師：吳耿東)、食生系蕭雅方(指導老師：謝昌衛)、食生系 Md Suzauddula(指導老師：蔣恩沛)、植病系王亮璇(指導老師：朱家慶)、生技所卓千茶(指導老師：曾至正)、昆蟲系陳覽續(指導老師：陳美娥)、農藝系方士倫(指導老師：郭寶錚)、園藝系錢昌聖(指導老師：宋好)、植病系張育誠(指導老師：洪爭坊)、水保系劉宜君(指導老師：陳樹群)、昆蟲系李頤瑄(指導老師：乃育昕)、昆蟲系林亞穎(指導老師：段淑人)、動科系 Solomon Abreham Tsega(指導老師：陳彥伯)、農藝系詹立行(指導老師：高崇峰)

副本：本院秘書室、陳副院長志峰



國立中興大學農業暨自然資源學院獎勵學生發表學術論文核定名單

編號	系所	姓名	金額	著作名稱	期刊名稱	備註
112-01	森林系	張之毅	15,000	Physicomechanical properties of hydrothermally treated Japanese cedar timber and their relationships with chemical compositions	Journal of Materials Research and Technology	
112-02	食生系	詹如	8,000	Potential Efficacy of Bacillus coagulans BACO-17 to Modulate Gut Microbiota in Rats Fed High-Fat Diet	Processes, MDPI	
112-03	生技所	王稼豪	8,000	Establishment of a Cell Line Stably Expressing the Growth Hormone	Biomolecules	
112-04	森林系	NUMCHOK MANMAI	15,000	Alkali pretreatment method of dairy wastewater based grown Arthrospira platensis for enzymatic degradation and bioethanol production	Fuel	
112-05	食生系	蕭雅方	15000	Physicochemical Properties and Protective Effects on UVA-induced Photoaging in Hs68 Cells of Pleurotus ostreatus Polysaccharides by Fractional Precipitation	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	
112-06	食生系	Md Suzauddula	0	Phylogenetic analysis and characterization of arsenic (As) transforming bacterial marker proteins following isolation of As-tolerant indigenous bacteria	Archives of Microbiology	未符合第一作者之獎勵規定
112-07	植病系	王亮璇	10,000	Bacterial leaf blight of Polyscias guilfoylei caused by a novel pathovar of Xanthomonas euvesicatoria	Plant Disease	
112-08	生技所	卓千榮	8,000	Attenuation of Skeletal Muscle Atrophy Induced by Dexamethasone in Rats by Teaghrin Supplementation	Molecules	
112-09	昆蟲系	陳寬續	10,000	Aquaporin Prip Expression and Its Physiological Function in Rhizopertha dominica (Coleoptera: Bostrichidae)	INSECTS	
112-10	農藝系	方士倫	8,000	CART model to classify the drought status of diverse tomato genotypes by VPD, air temperature, and leaf—air temperature difference	Scientific Reports	
112-11	園藝系	錢昌聖	8,000	Effects of Growth Regulators on Forced Sprouting and Growth of Ginger	The Horticulture Journal	
112-12	植病系	張育誠	0	First Report of New Guinea Impatiens (Impatiens hawkeri) Leaf Spot Caused by Alternaria burnsii - A. tomato species complex in Taiwan	Plant Sciences	此篇為note報名，未符合獎勵規定
112-13	水保系	劉宜君	15,000	Analysis of landslide occurrence time via rainfall intensity and soil water index ternary diagram	Landslides	
112-14	昆蟲系	李頤瑄	10,000	Whole-genome DNA methylome analysis of different developmental stages of the entomopathogenic fungus Beauveria bassiana NCHU-157 by nanopore	Frontiers in Genetics	
112-15	昆蟲系	林亞穎	10,000	Demographic characteristics of Cadra cautella on brown rice at different temperatures: Do diapausing individuals contribute to population growth rate?	Journal of Stored Products Research	
112-16	動科系	Solomon Abreham Tsega	8,000	Aflatoxins: Source, Detection, Clinical Features and Prevention	PROCESSES	
112-17	農藝系	詹立行	8,000	Integrative pathway and network analysis provide insights on flooding-tolerance genes in soybean	Scientific Reports	