

## 2020

| 教師                         | 刊登年  | 篇名   | 期刊名稱期數   |     |
|----------------------------|------|--|--|-----|
| 李御賢<br>Yun<br>Shien<br>Lee | 2020 | Genome-wide analysis of small RNAs from Odontoglossum ringspot virus and Cymbidium mosaic virus synergistically infecting Phalaenopsis.                                | Molecular Plant Pathology<br>21(2), 188-205.<br>2020 Feb | SCI |
|                            |      | Genetic Association and Expression Correlation between Colony-Stimulating Factor 1 Gene Encoding M-CSF and Adult-Onset Still's Disease.                                | J Immunol Res.<br>Vol<br>2020:8640719.<br>2020 Feb       | SCI |
|                            |      | Association of alcohol dehydrogenase and aldehyde dehydrogenase Polymorphism with Spontaneous Deep Intracerebral Haemorrhage in the Taiwan population.                 | Scientific Reports<br>27;10(1):3641.<br>2020 Feb         | SCI |
|                            |      | DNMT3A mutants provide proliferating advantage with augmentation of self-renewal activity in the pathogenesis of AML in KMT2A-PTD-positive leukemic cells.             | Oncogenesis,9<br>2020 Feb                                | SCI |
|                            |      | Gene expression profiling of amniotic fluid mesenchymal stem cells of monozygotic twins discordant for trisomy 21  | Gene<br>738:144461<br>2020 May                           | SCI |
|                            |      | Clinicopathological characteristics and treatment outcomes of oral leukoplakia by carbon dioxide laser excision in the elderly patients.                               | Head Neck<br>42(5):1014-1023.<br>2020 May                | SCI |
|                            |      | Genetic analysis of a Taiwanese family identifies a DMRT3-OAS3 interaction that is involved in human sexual differentiation through the regulation of ESR1 expression. | Fertil Steril<br>vol.114 No.1/<br>2020 July              | SCI |
|                            |      | Differential hypermethylation of the VTRNA2-1 promoter in hepatocellular carcinoma as a prognostic factor: Tumor marker prognostic study.                              | International Journal of Surgery                         | SCI |

|                               |      |  |   |     |
|-------------------------------|------|--|---|-----|
|                               |      |  | 79 (2020) 282–289   |     |
| 江志明<br>Chih<br>Ming<br>Chiang | 2020 | 海洋深層水對小白菜及蕃茄細胞活性和抗氧化能力的分析  | 生技學報<br>2020.01   |     |
|                               |      | Expression of Human Papillomavirus Type 52 L1 Capsid Gene in <i>Oryza sativa</i> Involved in Cytoprotective Activities | Notulae<br>Botanicae Horti<br>Agrobotanici<br>Cluj-Napoca.<br>48(1):40-52<br>2020 Mar                         | SCI |
| 梁致遠<br>Ji<br>Yuan<br>Liang    | 2020 | 兒茶素光化學研究   | 生技學報<br>2020 Jan  |     |
| 陳奕伸<br>Yi<br>sheng<br>Chen    | 2020 | 海洋深層水對小白菜及蕃茄細胞活性和抗氧化能力的分析  | 生技學報<br>2020.01   |     |
|                               |      | <i>Leuconostoc litchii</i> sp. nov., a novel lactic acid bacterium isolated from lychee.                               | International<br>Journal of<br>Systematic and<br>Evolutionary<br>Microbiology<br>70(3):1585-1590.<br>2020 Mar | SCI |
| 吳慧中<br>Hui<br>Chung<br>Wu     | 2020 | <i>Leuconostoc litchii</i> sp. nov., a novel lactic acid bacterium isolated from lychee                                | International<br>Journal of<br>Systematic and<br>Evolutionary<br>Microbiology<br>Vol. 70(3):1585-1590         | SCI |

|                        |      |  |   |     |
|------------------------|------|--|---|-----|
|                        |      | 海洋深層水對小白菜及蕃茄細胞活性和抗氧化能力的分析  | 生技學報<br>2020.01   |     |
| 潘淑芬<br>Shwu-Fen<br>PAN | 2020 | Expression of Human Papillomavirus Type 52 L1 Capsid Gene in <i>Oryza sativa</i> Involved in Cytoprotective Activities         | Notulae<br>Botanicae Horti<br>Agrobotanici<br>Cluj-Napoca.<br>48(1):40-52<br>2020 Mar | SCI |
|                        |      | 海洋深層水對小白菜及蕃茄細胞活性和抗氧化能力的分析  | 生技學報<br>2020.01   |     |
| 張猷忠                    | 2020 | Divergence of group a rotavirus with genetic variations before and after introduction of rotavirus vaccines in northern Taiwan | Chen et al.<br>Medicine (2020)<br>99:9  | SCI |
|                        |      | <i>Leuconostoc litchii</i> sp. nov., a novel lactic acid bacterium isolated from lychee  | International<br>Journal of<br>Systematic and<br>Evolutionary<br>Microbiology         | SCI |