

109 年 10 月 通過 學術審查

年 級：博七（95 碩入，96 上直升）

著作列表

Journal Papers

1. **Ming-Feng Hsieh**, Chin Lung Lu and Chuan Yi Tang*. 2020. Clover: a clustering-oriented de novo assembler for Illumina sequences. BMC Bioinformatics. (Accepted)[Mathematical & Computational Biology, Rank 9/59, 2019 IF 3.242]
2. Yu-Tin Chen, Hwei-Ling Peng, Wei-Chung Shia, Fang-Rong Hsu, Chuian-Fu Ken, Yu-Ming Tsao, Chang-Hua Chen, Chun-Eng Liu, **Ming-Feng Hsieh**, Huang-Chi Chen, Chuan Yi Tang* and Tien-Hsiung Ku*. 2012. Whole-genome sequencing and identification of *Morganella morganii* KT pathogenicity-related genes. BMC Genomics, Vol. 13, Suppl. 7, S4. [Biotechnology & Applied Microbiology, Rank 43/156, 2019 IF 3.594, Cited 51]
3. Ming-Li Liou, Chih-Chin Liu, Chia-Wei Lu, **Ming-Feng Hsieh**, Kai-Chih Chang, Han-Yueh Kuo, Chi-Ching Lee, Chun-Tien Chang, Cheng-Yao Yang and Chuan Yi Tang*. 2012. Genome sequence of *Acinetobacter baumannii* TYTH-1. Journal of Bacteriology, Vol. 194, No. 24, p. 6974. [Microbiology, Rank 66/134, 2019 IF 3.004, Cited 20]

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著作列表

Conference Papers

1. Tzu-Wen Chang, Tung-Wei Kuo, and Ming-Jer Tsai, “Fair VNF Provisioning in NFV Clusters via Node Labeling,” to appear in 2020 IEEE Global Communications Conference (GLOBECOM), Taipei, Taiwan, 2020.
2. Tzu-Wen Chang, Zhi-Hong Hunag, You-Jia Chang, Jian-Jhih Kuo, and Ming-Jer Tsai, “Isolation Guarantees with Flow Table Overflow in Software-Defined Networks,” to appear in 2020 IEEE Global Communications Conference (GLOBECOM), Taipei, Taiwan, 2020.
3. Tzu-Wen Chang, Yao-Jen Tang, Yu-Shu Chen, Wei-Han Hsu, and Ming-Jer Tsai, “Maximum Concurrent Flow Problem in MPLS-based Software-Defined Networks,” in 2018 IEEE Global Communications Conference (GLOBECOM), Abu Dhabi, UAE, 2018, pp. 1-7. (citation number: 1)
4. Yu-Shu Chen, Shih-Ying Chang, Tzu-Wen Chang, and Ming-Jer Tsai, “Multiple Sink Placement with Latency and Reliability Guarantee in Lossy Wireless Sensor Networks,” in 2018 IEEE Global Communications Conference (GLOBECOM), Abu Dhabi, UAE, 2018, pp. 1-7.