

## 105-107 學年(1070831)牙醫系專任教師論文發表一覽表

### 呂明怡講師

序號	完整論文顯示
1	Chih-Yu Peng, Yi-Wen Liao, Ming-Yi Lu, Chuan-Hang Yu, Cheng-Chia Yu, Ming-Yung Chou,(2016), Down-regulation of miR-1 enhances tumorigenicity and invasiveness in oral squamous cell carcinomas. Journal of the Formosan Medical Association. epub, 1-8.
2	Po-Yu Yang, Pei-Ling Hsieh, Tong Hong Wang, Cheng-Chia Yu, Ming-Yi Lu, Yi-Wen Liao, Tzu-Hsin Lee, Chih-Yu Peng,(2017), Andrographolide impedes cancer stemness and enhances radio-sensitivity in oral carcinomas via miR-218 activation. Oncotarget. 8, 4196-4207.
3	Po-Yu Yang, Ni-Yu Su, Ming-Yi Lu, Chia-Yi Wei, Hui-Chieh Yu, Yu-Chao Chang,(2017), Trends in the prevalence of diagnosed temporomandibular disorder from 2004 to 2013 using a Nationwide health insurance database in Taiwan. Journal of Dental Sciences. epub, 1-4.
4	Yu-Hsien Lee, Hui-Wen Yang, Li-Chiu Yang, Ming-Yi Lu, Lo-Lin Tsai, Shun-Fa Yang, Yu-Feng Huang, Ming-Yung Chou, Cheng-Chia Yu, Fang-Wei Hu,(2017), DHFR and MDR1 upregulation is associated with chemoresistance in osteosarcoma stem-like cells. Oncology Letters. 14, 171-179.
5	Lin CY, Hsieh PL, Liao YW, Peng CY, Lu MY, Yang CH, Yu CC, Liu CM,(2017), Berberine-targeted miR-21 chemosensitizes oral carcinomas stem cells. Oncotarget. 8, 80900-80908.
6	Hu FW, Yu CC, Hsieh PL, Liao YW, Lu MY, Chu PM,(2017), Targeting oral cancer stemness and chemoresistance by Isoliquiritigenin-mediated GRP78 regulation. Oncotarget. 8, 93912-93923.
7	Lu MY, Liao YW, Chen PY, Hsieh PL, Fang CY, Wu CY, Yen ML, Peng BY,,(2017), Targeting LncRNA HOTAIR Suppresses Cancer Stemness and Metastasis in Oral Carcinomas Stem Cells through Modulation of EMT . Oncotarget. 8, 98542-98552.
8	Huang WT, Lu MY, Peng CY, Chen YT,(2017), UNUSUAL MARGINAL GINGIVAL SQUAMOUS CELL CARCINOMA PRESENTING AS LOCALIZED PERIODONTITIS – A CASE REPORT. Taiwan Journal of Oral and Maxillofacial Surgery. 28, 234-244.
9	Lin CY, Liao YW, Hsieh PL, Lu MY, Peng CY, Chu PM, Yang HW, Huang YF, Yu CC, Yu CH,(2017), LncRNA GAS5-AS1 inhibits myofibroblasts activities in oral submucous fibrosis. Journal of the Formosan Medical Association. 117, 727-733.
10	Yang HW, Lu MY, Chiu YW, Liao YW, Huang YF, Ju Chueh P, Hsieh PL, Yu CC,(2017), Hinokitiol ablates myofibroblast activation in precancerous oral submucous fibrosis by targeting Snail. Environmental Toxicology. 33, 454-462.
11	Chang MT, Lee SP, Fang CY, Hsieh PL, Liao YW, Lu MY, Tsai LL, Yu CC6, Liu CM,(2018), Chemosensitizing effect of honokiol in oral carcinoma stem cells via regulation of IL-6/Stat3 signaling. Environmental Toxicology. 2018, 1-8.

12	Fang CY, Chen PY, Ho DC, Tsai LL, Hsieh PL, Lu MY, Yu CC, Yu CH,(2018), miR-145 mediates the anti-cancer stemness effect of photodynamic therapy with 5-aminolevulinic acid (ALA) in oral cancer cells. Journal of the Formosan Medical Association. 118, 738-742.
13	Lu MY, Yu CC, Chen PY, Hsieh PL, Peng CY, Liao YW, Yu CH, Lin KH,(2018), miR-200c inhibits the arecoline-associated myofibroblastic transdifferentiation in buccal mucosal fibroblasts. Journal of the Formosan Medical Association. 117, 791-797.
14	Huan WT, Chiu YW, Chen PY, Lu MY, Peng CY, Chen YT,(2018), THE MANAGEMENT OF ODONTOGENIC INFECTION IN A PREGNANT PATIENT—A CASE REPROT. Taiwan Journal of Oral and Maxillofacial Surgery. ,
15	Chen YL, Peng CY, Lu MY,(2018), Large Primary Intraosseous Squamous Cell Carcinoma over Right Ramus Arising from a Cyst – A Case Report. Taiwan Journal of Oral and Maxillofaical Surgery. ,