

105-107 學年(1070831)口腔科學研究所專任教師論文發表一覽表

余承佳教授

105 學年

序號	完整論文顯示
1	Tsai CH, Yu CC, Lee SS, Yu HC, Chang YC,(2016), Upregulation of Slug expression by cyclosporine A contributes to the pathogenesis of gingival overgrowth. J Formos Med Assoc. 115, 602-608.
2	Yu CC, Yu CH, Chang YC,(2016), Aberrant SSEA4 up-regulation mediates myofibroblast activity to promote pre-cancerous oral submucous fibrosis. Sci Rep. 6, 37004-37004.
3	Tu DG#, Lin WT#, Yu CC#, Lee SS, Peng CY, Lin T*, Yu CH*. ,(2016), Chemotherapeutic effects of luteolin on radio-sensitivity enhancement and IL-6/STAT3 signaling repression of oral cancer stem cells. J Formos Med Assoc. 115, 1032-1038.
4	Yu HC, Huang FM, Lee SS, Yu CC, Chang YC,(2016), Effects of fibroblast growth factor-2 on cell proliferation of cementoblasts. J Den Sci. 11, 463-467.
5	Wang TY, Peng CY, Lee SS, Chou MY, Yu CC*, Chang YC* ,(2016), Acquisition Cancer Stemness, Mesenchymal Transdifferentiation, and chemoresistance Properties in Oral Epithelial Cells with Chronic Arecoline Exposure. Oncotarget. 7, 84072-84081.
6	Liu CM, Peng CY, Liao YW, Lu MY, Tsai ML, Yeh JC, Yu CH, Yu CC.,(2017), Sulforaphane targets cancer stemness and tumor initiating properties in oral squamous cell carcinomas via miR-200c induction. J Formos Med Assoc. 116, 41-48.
7	Peng CY, Liao YW, Lu MY, Yu CH, Yu CC, Chou MY ,(2017), Down-regulation of miR-1 enhances tumorigenicity and invasiveness in oral squamous cell carcinomas. J Formos Med Assoc. 116, 782-789.
8	Yang PY#, Hsieh PL#, Wang TH#, Yu CC#, Lu MY, Liao YW, Lee TH, Peng CY* ,(2017), Andrographolide impedes cancer stemness and enhances radio-sensitivity in oral carcinomas via miR-218 activation. Oncotarget. 8, 4196-4207.
9	Yu CC, Su NY, Liu CM, Yang LC, Tsai CH, Chang YC ,(2017), The upregulation of embryonic stem cell marker Nanog in human gingival fibroblasts stimulated with cyclosporine A - an in vitro study. J Den Sci. 12, 78-82.
10	Lee YH, Yang HW, Yang LC, Lu MY, Tsai LL, Yang SF, Huang YF, Chou MY, Yu CC, Hu FW* ,(2017), Dihydrofolate reductase and MDR1 Up-regulation is Correlated with Chemo-resistance in Osteosarcoma Stem-Like Cells. Oncol Lett. 14, 171-179.
11	Wang TY#, Yu CC#, Hsieh PL, Liao YW, Yu CH*, Chou MY*,(2017), GMI ablates Cancer Stemness and Cisplatin Resistance in Oral Carcinomas Stem Cells through IL-6/Stat3 signaling inhibition. Oncotarget. 8, 70422-70430.

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1	WC Ouyang, Liao YW, Chen PN, Lu KH, Yu CC*, Hiseg PL*, (2017), Hinokitiol suppresses cancer stemness and oncogenicity in glioma stem cells by Nrf2 regulation. <i>Cancer Chemother Pharmacol.</i> 80, 411-419.
2	Chen PN, Yang SF, Yu CC, Lin CY, Huang SH, Chu SC, Hsieh YS, (2017), Duchesnea indica extract suppresses the migration of human lung adenocarcinoma cells by inhibiting epithelial-mesenchymal transition. <i>Environ Toxicol.</i> 32, 2053-2063.
3	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. <i>Oncotarget.</i> 8, 80900-80908.
4	Hu FW#, Yu CC#, Hsieh PL, Liao YW, Lu MY, Chu PM, (2017), Targeting oral cancer stemness and chemoresistance by Isoliquiritigenin-mediated GRP78 regulation. <i>Oncotarget.</i> 8, 93912-93923.
5	Lu MY, Liao YW, Chen PY, Hsieh PL, Fang CY, Wu CY, Yen ML, Peng BY, Wang DP, Cheng HC, Wu CZ, Shih YH, Wang DJ, Yu CC*, Tsai LL*, (2017), Targeting LncRNA HOTAIR Suppresses Cancer Stemness and Metastasis in Oral Carcinomas Stem Cells through Modulation of EMT. <i>Oncotarget.</i> 8, 98542-98552.
6	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. <i>J Formos Med Assoc.</i> ,
7	Lee PH, Hsieh PL, Liao YW, Yu CC*, (2018), Inhibitory effect of GMI, an immunomodulatory protein from Ganoderma microsporum, on myofibroblast activity and pro-inflammatory cytokines in human fibrotic buccal mucosal fibroblasts. <i>Environ Toxicol.</i> 33, 32-40.
8	Lee PH, Chu PM, Hsieh PL, Yang HW, Chueh PJ, Huang YF, Liao YW, Yu CC., (2018), Glabridin inhibits the activation of myofibroblasts in human fibrotic buccal mucosal fibroblasts through TGF-β/Smad signaling. <i>Environ Toxicol.</i> 33, 248-255.
9	Yu CC, Liao YW, Yu CH, Chang YC, (2018), STRO-1 confers myofibroblast transdifferentiation in fibroblasts derived from oral submucous fibrosis. <i>J Oral Pathol Med.</i> 47, 299-305.
10	Shieh TM, Chen CY, Hsueh C, Yu CC, Chen CC, Wang TH, (2018), Application of ribonucleoside vanadyl complex (RVC) for developing a multifunctional tissue preservative solution. <i>PLoS One.</i> 13, e0194393
11	Peng CY, Wang TY, Lee SS, Hsieh PL, Liao YW, Tsai LL, Fang CY, Yu CC*, Hsieh CS*, (2018), Let-7c restores radio- and chemo-sensitivity and impairs stemness in oral cancer cells through inhibiting IL-8. <i>J Oral Pathol Med.</i> 47, 590-597.
12	Su TR, Liao YW, Hsieh PL, Tsai LL, Fang CY, Lin T, Lee YH, Harn HJ, Yu CC, (2018), Butyldenephthalide abrogates the myofibroblasts activation and mesenchymal transdifferentiation in oral submucous fibrosis. <i>Environ Toxicol.</i> 33, 686-694.

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13	Yang HW, Lu MY, Chiu YW, Liao YW, Huang YF, Chueh PJ, Hsieh PL, Yu CC*, (2018), Hinokitiol ablates myofibroblast activation in precancerous oral submucous fibrosis by targeting Snail. Environ Toxicol. 33, 454-462.
14	Liao YW, Yu CC, Hsieh PL, Chang YC, (2018), miR-200b ameliorates myofibroblast transdifferentiation in precancerous oral submucous fibrosis through targeting ZEB2. J Cell Mol Med. 22, 4130-4138.
15	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. J Formos Med Assoc. 117, 791-797.
16	Fang CY, Chen PY, Ho CY, 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. J Formos Med Assoc. 117, 738-742.
17	Chang MT, Lee SP, Fanf CY, Hsieh PL, Liao YW, Lu MY, Tsai LL, Yu CC*, Liu CM*, (2018), Chemosensitizing effect of honokiol in oral carcinoma stem cells via regulation of IL-6/Stat3 signaling. Environ Toxicol. 33, 1105-1112.

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1	Lin SS, Peng CY, Liao YW, Chou MY, Hsieh PL, Yu CC., (2018), miR-1246 Targets CCNG2 to Enhance Cancer Stemness and Chemoresistance in Oral Carcinomas. Cancers. 10(8), E272-E272.
2	Fang CY, Hsia SM, Hsieh PL, Liao YW, Peng CY, Wu CZ, Lin CK, Tsai LL, Yu CC*, (2018), SLUG Mediates Myofibroblastic Differentiation to Promote Fibrogenesis in Buccal Mucosa. J Cell Physiol. 10.1002, 27418