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所有發表期刊論文

1. DSG3 is overexpressed in head neck cancer and is a potential molecular target for inhibition of oncogenesis. Chen YJ, Chang JT, Lee L, Wang HM, Liao CT, **Chiu CC**, Chen PJ, Cheng AJ. *Oncogene*. 2007 Jan 18;26(3):467-76
2. Head and neck cancer in the betel quid chewing area: recent advances in molecular carcinogenesis. Chen YJ, Chang JT, Liao CT, Wang HM, Yen TC, **Chiu CC**, Lu YC, Li HF, Cheng AJ. *Cancer Sci*. 2008 Aug;99(8):1507-14.
3. Glucose-regulated protein 78 regulates multiple malignant phenotypes in head and neck cancer and may serve as a molecular target of therapeutic intervention. **Chiu CC**, Lin CY, Lee LY, Chen YJ, Kuo TF, Chang JT, Liao CT, Wang HM, Yen TC, Shen CR, Liao SK, Cheng AJ. *Mol Cancer Ther*. 2008 Sep; 7(9):2788-97.
4. Transcriptome profiling and network pathway analysis of genes associated with invasive phenotype in oral cancer. Kang CJ, Chen YJ, Liao CT, Wang HM, Chang JT, Lin CY, Lee LY, Wang TH, Yen TC, Shen CR, Chen IH, **Chiu CC**, Cheng AJ. *Cancer Lett*. 2009 Nov 1;284 (2):131-40. Epub 2009 May 19.
5. Positive association of glucose-regulated protein 78 during oral cancer progression and the prognostic value in oral precancerous lesions. Lin CY, Chen WH, Liao CT, Chen IH, **Chiu CC**, Wang HM, Yen TC, Lee LY, Chang JT, Cheng AJ. *Head Neck*. 2010 Aug; 32(8):1028-39.
6. Proteomics of the radioresistant phenotype in head-and-neck cancer: Gp96 as a novel prediction marker and sensitizing target for radiotherapy. Lin TY, Chang JT, Wang HM, Chan SH, **Chiu CC**, Lin CY, Fan KH, Liao CT, Chen IH, Liu TZ, Li HF, Cheng AJ. *Int J Radiat Oncol Biol Phys*. 2010 Sep 1; 78(1):246-56.
7. Molecular Chaperones as a Common Set of Proteins That Regulate the Invasion Phenotype of Head and Neck Cancer. **Chiu CC**, Lin CY, Lee LY, Chen YJ, Lu YC, Wang HM, Liao CT, Chang JT, Cheng AJ. *Clin Cancer Res*. 2011 Jul 15; 17(14):4629-41.
8. DSG3 facilitates cancer cell growth and invasion through the DSG3-plakoglobin-TCF/LEF-Myc/cyclin D1/MMP signaling pathway. Chen YJ, Lee LY, Chao YK, Chang JT, Lu YC, Li HF, **Chiu CC**, Li YC, Li YL, Chiou JF, Cheng AJ. *PLoS One*. 2013 May 30;8(5):e64088.
9. Grp78 as a therapeutic target for refractory head-neck cancer with CD24(-)CD44(+) stemness phenotype. **Chiu CC**, Lee LY, Li YC, Chen YJ, Lu YC, Li YL, Wang HM, Chang JT, Cheng AJ. *Cancer Gene Ther*. 2013 Nov;20(11):606-15.
10. The epigenetic factor Kmt2a/Mll1 regulates neural progenitor proliferation and neuronal and glial differentiation. Huang YC, Shih HY, Lin SJ, **Chiu CC**, Ma TL, Yeh TH, Cheng YC. *Dev Neurobiol*. 2014 Oct 3.

11. Neuroprotective effects of aldehyde dehydrogenase 2 activation in rotenone-induced cellular and animal models of parkinsonism. **Chiu CC**, Yeh TH, Lai SC, Wu-Chou YH, Chen CH, Mochly-Rosen D, Huang YC, Chen YJ, Chen CL, Chang YM, Wang HL, Lu CS. *Exp Neurol*. 2015 Jan;263:244-53.