

Publications

1. **Hwang CC**, Pintye M, Chang LC, Chen HY, Yeh KY, Chein HP, Lee N, Chen JR *. Dual-colour chromogenic in-situ hybridization is a potential alternative to fluorescence in-situ hybridization in HER2 testing. *Histopathology*. 2011 Nov;59(5):984-92.

(SCI; IF=3.301; Pathology 16/76)
2. **Hwang CC**, Nieh S, Lai CH, Tsai CS, Chang LC, Hua CC, Chi WY, Chien HP, Wang CW, Chan SC, Hsieh TY, Chen JR *. A Retrospective Review of the Prognostic Value of ALDH-1, Bmi-1 and Nanog Stem Cell Markers in Esophageal Squamous Cell Carcinoma. *PLoS One*. 2014 Aug 22;9(8):e105676.

(SCI; IF=3.534; Multidisciplinary Sciences 8/55)
3. Tseng JC, **Hwang CC**, Shieh WB*. A 62-year-old woman with chronic cough and bronchospasm. *Chest*. 2010 Jan;137(1):228-31.

(SCI; IF=7.132; Respiratory System 3/53)
4. Hsieh TY, ChangChien YC, Chen WH, Chen SC, Chang LC, **Hwang CC**, Chein HP, Chen JR*. De novo malignant solitary fibrous tumor of the kidney. *Diagn Pathol*. 2011 Oct 5;6:96.

(SCI; IF=2.411; Pathology 27/76)
5. Chien CY, **Hwang CC**, Yeh CN, Chen HY, Wu JT, Cheung CS, Lin CL, Yen CL, Wang WY, Chiang KC*. Liver angiosarcoma, a rare liver malignancy, presented with intraabdominal bleeding due to rupture--a case report. *World J Surg Oncol*. 2012 Jan 26;10:23.

(SCI; IF=1.2; Surgery 120/202)
6. Yang SW, Lee YS, Chang LC, **Hwang CC**, Luo CM, Chen TA*. Use of endoscopy with narrow-band imaging system in evaluating oral leukoplakia. *Head Neck*. 2012 Jul;34(7):1015-22.

(SCI; IF=3.006; Otorhinolaryngology 1/43)
7. Chiang KC, Yu CC, Chen JR, Huang YT, **Huang CC**, Yeh CN, Tsai CS, Chen LW, Chen HC, Hsu JT, Wang CH*, Chen HY*. Oncocytic-type intraductal papillary mucinous neoplasm (IPMN)-derived invasive oncocytic pancreatic carcinoma with brain metastasis - a case report. *World J Surg Oncol*. 2012 Jul 9;10:138.

(SCI; IF=1.2; Surgery 120/202)

8. Yang SW, Lee YS, Chang LC, **Hwang CC**, Chen TA*. Diagnostic significance of narrow-band imaging for detecting high-grade dysplasia, carcinoma in situ, and carcinoma in oral leukoplakia. *Laryngoscope*. 2012 Dec;122(12):2754-61.

(SCI; IF=2.032; Otorhinolaryngology 9/43)
9. Chiang KC, Yeh CN, Hsu JT, Chen LW, Kuo SF, Sun CC, **Huang CC**, Pang JH, Flanagan JN, Takano M, Kittaka A, Juang HH, Yang SW*, Chen TC*. MART-10, a novel vitamin D analog, inhibits head and neck squamous carcinoma cells growth through cell cycle arrest at G0/G1 with upregulation of p21 and p27 and downregulation of telomerase. *J Steroid Biochem Mol Biol*. 2013 Nov;138:427-34.

(SCI; IF=4.049; Endocrinology & Metabolism 33/123)
10. Chang LC, Fan CW, Tseng WK, Chen JR, Chein HP, **Hwang CC**, Hua CC*. Immunohistochemical study of the Nrf2 pathway in colorectal cancer: Nrf2 expression is closely correlated to Keap1 in the tumor and Bach1 in the normal tissue. *Appl Immunohistochem Mol Morphol*. 2013 Dec;21(6):511-7.

(SCI; IF=2.059; Anatomy & Morphology 8/20)
11. Yang SW, Lee YS, Chang LC, **Hwang CC**, Chen TA*. Use of endoscopy with narrow-band imaging system in detecting squamous cell carcinoma in oral chronic non-healing ulcers. *Clin Oral Investig*. 2014 Apr;18(3):949-59.

(SCI; IF=2.285; Dentistry, Oral Surgery & Medicine 15/82)
12. Chen JR, Hsieh TY, Chen HY, Yeh KY, Chen KS, ChangChien YC, Pintye M, Chang LC, **Hwang CC**, Chien HP, Hsu YC*. Absence of estrogen receptor alpha (ESR1) gene amplification in a series of breast cancers in Taiwan. *Virchows Arch*. 2014 Jun;464(6):689-99.

(SCI; IF=2.56; Pathology 24/76)
13. Chang LC, Fan CW, Tseng WK, Chein HP, Hsieh TY, Chen JR, **Hwang CC**, Hua CC*. IFNAR1 is a predictor for overall survival in colorectal cancer and its mRNA expression correlated with IRF7 but not TLR9. *Medicine (Baltimore)*. 2014 Dec;93(29):e349. (SCI; IF=4.867; Medicine 15/150)
14. Yang SW, Lee YS, Chang LC, **Hwang CC**, Luo CM, Chen TA*. Clinical characteristics of narrow-band imaging of oral erythroplakia and its correlation with pathology. *BMC Cancer*. 2015 May 15;15:406

(SCI; IF=3.362; Oncology 80/211)

15. Lee JH, Huang HY, Lan J, **Hwang CC**, Liu CY*.Cutaneous syncytial myoepithelioma: A case report with emphasis on the differential diagnosis of problematic dermal tumors. Oncol Lett. 2015 May;9(5):2275-2277.
(SCI; IF=1.554; Oncology 172/211)
16. Kun-Chun Chiang, Chun-Nan Yeh , **Cheng-heng Huang**, Ta-Sen Yeh, Jong-Hwei S. Pang, Jun-Te Hsu, Li-Wei Chen, Sheng-Fong Kuo, Atsushi Kittaka, Tai C. Chen and Horng-Heng Juang*. 25(OH)D Is Effective to Repress Human Cholangiocarcinoma Cell Growth through the Conversion of 25(OH)D to $1\alpha,25(\text{OH})_2\text{D}_3$. Int. J. Mol. Sci. 2016, 17(8), 1326