

II. Presentations : (Title, Meeting Location, Date, Oral/Poster)

- Huang SC**, Jung SM, Chen TC. Case presentation: epithelioid angiosarcoma of small intestine, annual meeting, Taiwan Society of Pathology, Taipei, Taiwan, 2009. (oral)
- Huang SC**, Ng KF, Yeh TS, Chang HC, Su CY, Chen TC. Clinicopathological Analysis of β -catenin and Axin-1 in Solid Pseudopapillary Neoplasms of the Pancreas, The 7th Asia Pacific IAP Congress, Taipei, Taiwan, 2011. (poster)
- Chen KH, **Huang SC**, Chen TC. Case presentation: angiomatoid fibrous histiocytoma of somatic tissue, annual meeting, Taiwan Society of Pathology, Kaohsiung, Taiwan, 2012.(oral)
- Lai CY, **Huang SC**, Chen TC. Case presentation: Plexiform fibromyxoma of stomach, Annual meeting, Taiwan Society of Pathology, Changhua, Taiwan, 2013. (Oral)
- Huang SC**, Ng KF, Chen KH, Yeh TS, Chen TC. Prognostic Factors in Epstein-Barr Virus-Associated Stage I-III Gastric Carcinoma: A Single-Institute Experience. 103rd United States and Canadian Academy of Pathology (USCAP) annual meeting, San Diego, United States of America, 2014. (Poster)
- Huang SC**, Ng KF, Chen KH, Yeh TS, Chen TC. Prognostic Factors in Epstein-Barr Virus-Associated Stage I-III Gastric Carcinoma: A Single-Institute Experience. The 11th International Conference of the Asian Clinical Oncology Society, Taipei, Taiwan, 2014. (Oral)
- Huang SC**, Chen HW, Zhang L, Sung YS, Agaram NP, Davis M, Edelman M, Fletcher CD, Antonescu CR. Novel FUS-KLF17 and EWSR1-KLF17 Fusions in Myoepithelial Tumors. 104th United States and Canadian Academy of Pathology (USCAP) annual meeting, Boston, United States of America, 2015. (Poster)
- Huang SC**, Zhang L, Sung YS, Krausz T, Dickson BC, Kao YC, Agaram NP, Fletcher CD, Antonescu CR. Frequent FOS Gene Rearrangements in Epithelioid Hemangioma: A Molecular Study of 58 Cases with Morphologic Reappraisal. 104th United States and Canadian Academy of Pathology (USCAP) annual meeting, Boston, United States of America, 2015. (Oral)
- Huang SC**, Chen TC, Li CF, Lan J, Tai HC, Kao YC, Tsai JW, Jung SM, Huang HY. STAT6 Immunohistochemistry and NAB2-STAT6 Gene Fusion Detection in 50 Thoracic Solitary Fibrous Tumors. 104th United States and Canadian Academy of Pathology (USCAP) annual meeting, Boston, United States of America, 2015. (Poster)
- Chuang IC, Chen TC, Tai HC, **Huang SC**, Li CF, Kao YC, Tsai JW, Huang HY. Molecular Detection of Solitary Fibrous Tumors Shows Distinctive Site- and Age-Related Variability in NAB2-STAT6 Fusion Types: Clinicopathological, Immunohistochemical, and Genetic Analysis in 90 Cases. 104th United States and Canadian Academy of Pathology (USCAP) annual meeting, Boston, United States of America, 2015. (Poster)
- Kao YC, Tai HC, **Huang SC**, Li CF, Tsai JW, Lan J, Huang HY. Solitary Fibrous Tumors of the Head and Neck: Clinicopathological, Immunohistochemical and Molecular Characterization of 33 Cases. 104th United States and Canadian Academy of Pathology (USCAP) annual meeting, Boston, United States of America, 2015. (Poster)
- Tsai JW, Jung SM, Li CF, **Huang SC**, Tai HC, Kao YC, Lan J, Huang HY. Comparative Analysis of STAT6 Immunoreactivity and NAB2- STAT6 Gene Fusion Types in 58 Meningeal Solitary Fibrous Tumors/Hemangiopericytomas. 104th United States and Canadian Academy of Pathology (USCAP) annual meeting, Boston, United States of America, 2015. (Poster)
- Huang SC**, Zhang L, Sung YS, Kao YC, Agaram NP, Antonescu CR. Recurrent Novel CIC Gene Abnormalities in Angiosarcoma: A Molecular Study of 120 Cases with Concurrent Investigation of

PLCG1, KDR, MYC, and FLT4 Gene Alterations. 105th United States and Canadian Academy of Pathology (USCAP) annual meeting, Seattle, United States of America, 2016. (Oral)

Huang SC, Alaggio R, Sung YS, Agaram NP, Antonescu CR. Frequent HRAS Mutations in Ectomesenchymoma (ECM): Overlapping Genetic Abnormalities with Embryonal Rhabdomyosarcoma (ERMS). 105th United States and Canadian Academy of Pathology (USCAP) annual meeting, Seattle, United States of America, 2016. (Oral)

Kao YC, **Huang SC**, Argani P, Chung C, Graf N, Alaggio R, Antonescu CR. Recurrent BCOR Internal Tandem Duplication (ITD) and YWHAE-NUTM2B Fusions in Undifferentiated Round Cell Sarcoma (URCS) of Infancy – Overlapping Genetic Features with Clear Cell Sarcoma of Kidney (CCSK). Alterations. 105th United States and Canadian Academy of Pathology (USCAP) annual meeting, Seattle, United States of America, 2016. (Oral)

Rooper LM, **Huang SC**, Antonescu CR, Westra WH, Bishop JA. Nuclear B-catenin Expression Provides a Consistent Immunohistochemical Correlate for PAX3 Rearrangements in Biphenotypic Sinonasal Sarcoma. 105th United States and Canadian Academy of Pathology (USCAP) annual meeting, Seattle, United States of America, 2016. (Poster)

III. Honor &/or Awards :

2012, the Excellent Paper Award of Residents, Linkou Chang Gung Memorial Hospital

2014, the Best Abstract Award of the International Association of Chinese Pathologists