

CURRICULUM VITAE

Aug. 04, 2017

Scientific or Clinical Interest:

Hematopathology, flow cytometry, molecular pathology.

Research Project:

1. Association of overexpressed MDR and clinical outcome of nasal natural killer/T-cell lymphoma. Chang Gung Medical Research Proposal, CMRPG83015 (2004/04/01- 2005/03/31).
2. The TLR expression in diffuse large B-cell lymphoma: An IHC study of TLR9 and TLR10. Chang Gung Medical Research Proposal, CMRPG860441 (2007/09/01- 2008/10/31).
3. Clinical and molecular characterization of TLR9 in diffuse large lymphoma B-cell (CMRPG880171; 98/2/1-99/1/31)
4. The pathologic role of CUL4A in metastatic intrahepatic cholangiocarcinoma (NSC 104-2320-B-182A-004; 2015/08/01- 2016/07/31)
5. The pathologic role of CUL4A in metastasis and protein degradation of intrahepatic cholangiocarcinoma (NSC 105-2320-B-182A-010; 2016/08/01- 2017/07/31)

Publications:

1. **Huang WT**, Chen WJ, Chen CL, Cheng YF, Wang JH, Eng HL*. Endometrial cyst of the liver: a case report and review of literature. J Clin Pathol. 2002 Sep; 55:715-717. (SCI; IF= 2.426; Pathology 21/66)
2. Liu CH, Chen HH*, **Huang WT**. February 2003, Primary Pneumotosis Cystoides Intestinalis. Chang Gung Med J. 26: 144-7
3. **Huang WT**, Chen WJ, Eng HL. Retrobulbar cellular schwannoma. Two case report and review of literature. Pathol Res Pract. 2003 Mar; 199:171-174. (SCI; IF= 1.08; Pathology 53/66)
4. **Huang WT**, Wang CC, Chen WJ, Cheng YF, Eng HL*. November 2003, The nodular form of hepatic tuberculosis: a review with five additional new cases. J Clin Pathol. 2003 Nov; 56: 835-839 (SCI; IF= 2.426; Pathology 21/66)
5. Huang HY. Sung MT. Eng HL. Huang CC. **Huang WT**. Chen WJ*. Superficial collagenous fibroma: immunohistochemical, ultrastructural, and flow cytometric study of three cases, including one pemphigus vulgaris patient with a dermal mass. APMIS. 2002 Apr;110(4):283-9. (SCI; IF= 1.421; Pathology 41/66)
6. Pai S, Eng HL, Lee SY, Hsiao CC, **Huang WT**, Huang SC*. Rhabdomyosarcoma arising within congenital cystic adenomatoid malformation. Pediatr Blood Cancer. 2005 Nov;45(6):841-5 (SCI; IF= 2.164; Pediatrics 18/78)
7. Peng YJ, Fang PC*, **Huang WT**. Central retinal artery occlusion in Wegener's granulomatosis: a case report and review of the literature. Can J Ophthalmol. 2004 Dec;39(7):785-9. SCI; IF= 1.125; Ophthalmology 33/45)
8. Wen SW, Yang CH, **Huang WT**, Chen MC, Wan PW*. Malignant hypertension secondary to cortisol-secreting adrenal tumour. N Z Med J. 2005 Jun 3;118(1216):U1498.
9. **Wan-Ting Huang**, Shih-Sung Chuang, Hock-Liew Eng, Chao-Chen Huang*. Synchronous CIN 3 and Cervical lymphoma: a case report and review of the literature. Pathology-Research and Practice 2005;201(7):521-6 (SCI; IF= 1.08; Pathology 53/66)
10. S-S Chuang*, **W-T Huang**, P-P Hsieh, H-H Tseng and H-M Chang. Striking

- male predominance of mantle cell lymphoma in Taiwan. *J. Clin. Pathol.* 2006;59;780 (SCI; IF= 2.426; Pathology 21/66)
11. Chuang SS*, **Huang WT**, Hsieh PP, Tseng HH, Campo E, Colomer D, Ye H, Lu CL, Chang HM, Cho CY, Huang SH, Lu YC, Wu JD. Mantle cell lymphoma in Taiwan: clinicopathological and molecular study of 21 cases including one cyclin D1-negative tumor expressing cyclin D2. *Pathol Int.* 2006 Aug;56(8):440-8 (SCI; IF= 1.371; Pathology 44/66)
 12. **Huang WT**, Chuang SS, Huang CC, Lu CL, Eng HL*. Primary diffuse large B-cell lymphoma of the gallbladder with cholelithiasis masquerading as acute cholecystitis: case report and literature review. *N Z Med J.* 2007 Mar 23;120(1251):80-7.
 13. Li SH, **Huang WT**, Kuo CY*. Metastatic urothelial carcinoma of upper urinary tract. *Am J Hematol.* 2007 Oct;82(10):940-1. (SCI; IF= 1.949; Hematology 36/63)
 14. Chuang SS*, Ye H, Du MQ, Lu CL, Dogan A, Hsieh PP, **Huang WT**, Jung YC. Histopathology and immunohistochemistry in distinguishing Burkitt lymphoma from diffuse large B-cell lymphoma with very high proliferation index and with or without a starry-sky pattern: a comparative study with EBER and FISH. *Am J Clin Pathol.* 2007 Oct;128(4):558 (SCI; IF= 2.629; Pathology 19/66)
 15. Chuang SS*, **Huang WT**, Hsieh PP, Jung YC, Ye H, Du MQ, Lu CL, Cho CY, Hsiao SC, Hsu YH, Lin KJ. Sporadic paediatric and adult Burkitt lymphomas share similar phenotypic and genotypic features. *Histopathology.* 2008 Mar;52(4):427-35. (SCI; IF= 2.629; Pathology 19/66)
 16. Chuang SS*, Liao YL, Liu H, Lin SH, Hsieh PP, **Huang WT**, Chen HK, Isaacson PG.. The phenotype of intraepithelial lymphocytes in Taiwanese enteropathy-associated T-cell lymphoma is distinct from that of the West. *Histopathology.* 2008 *Histopathology.* 2008; 53, 224-239 (SCI; IF= 2.629; Pathology 19/66)
 17. Chuang SS*, Ye H, Yang SF, **Huang WT**, Chen HK, Hsieh PP, et al. Perforation predicts poor prognosis in patients with primary intestinal diffuse large B-cell lymphoma. *Histopathology.* 2008; 53; 432-440 (SCI; IF= 2.629; Pathology 19/66)
 18. **Huang WT**, Hsu YH, Yang SF, Chuang SS*. Primary Gastrointestinal Follicular Lymphoma: A Clinicopathologic Study of 13 Cases From Taiwan. *J Clin Gastroenterol* 2008; 42; 997-1002 (SCI; IF= 2.909; Gastroenterology 22/66)
 19. **Huang WT**, Huang CC, Weng SW, Eng HL*. Expression of the multidrug resistance protein MRP, and the lung-resistance protein LRP in nasal NK/T cell lymphoma: further exploring the role of P53 and WT1 gene. *Pathology* 2009 Feb;41(2):127-32 (SCI; IF= 1.772; Pathology 34/66)
 20. **Huang WT**, Yang X, Zhou X, Monzon FA, Wen J, Hagenkord JM, Wu LY, Keever-Taylor C, Novoa-Takara L, Wong ST, Young K, Chang CC*. Multiple distinct clones may co-exist in different lineages in myelodysplastic syndromes. *Leuk Res.* 2009 Jun;33(6):847-53. Epub 2008 Dec 11 (SCI; IF= 2.358; Hematology 34/61)
 21. Yang X, Zhou X*, **Huang WT**, Wu L, Monzon FA, Chang CC, Wong ST. Pattern-selection based power analysis and discrimination of low- and high-grade myelodysplastic syndromes study using SNP arrays. *PLoS ONE.* 2009;4(4):e5054. Epub 2009 Apr 8.
 22. Mozos A, Ye H, Chuang WY, Chu JS, **Huang WT**, Chen HK, Hsu YH, Bacon CM, Du MQ, Campo E, Chuang SS*. Most primary adrenal lymphomas are diffuse large B-cell lymphomas with non-germinal center B-cell phenotype, BCL6 gene rearrangement and poor prognosis. *Mod Pathol.* 2009 Sep;22(9):1210-7. Epub 2009 Jun 12. (SCI; IF= 4.406; Pathology 9/71)

23. Chen HK, **Huang WT**, Eng HL, Lu HI, Huang HY*. Ossifying thymoma clinically presenting with peripheral T-cell lymphocytosis. *nn Thorac Surg*. 2009 Jul;88(1):e5-7.
24. Chuang SS*, Chang ST, Chuang WY, **Huang WT**, Hsieh PP, Tsou MH, Liao YL, Lin SH, Hsieh YC, Lu CL, Sheu MJ, Liu H. NK-cell lineage predicts poor survival in primary intestinal NK-cell and T-cell lymphomas. *Am J Surg Pathol*. 2009 Aug;33(8):1230-40. (SCI; IF= 4.062; Pathology 11/71)
25. Conway EJ, Wen J, Feng Y, Mo A, **Huang WT**, Keever-Taylor CA, Hari P, Vesole DH, Chang CC*. Phenotyping studies of clonotypic B lymphocytes from patients with multiple myeloma by flow cytometry. *Arch Pathol Lab Med*. 2009 Oct;133(10):1594-9. (SCI; IF= 2.558; Pathology 23/71)
26. Chang CC*, Zhou X, Taylor JJ, **Huang WT**, Ren X, Monzon F, Feng Y, Rao PH, Lu XY, Fabio F, Hilsenbeck S, Creighton CJ, Jaffe ES, Lau CC. Genomic profiling of plasmablastic lymphoma using array comparative genomic hybridization (aCGH): revealing significant overlapping genomic lesions with diffuse large B-cell lymphoma. *J Hematol Oncol*. 2009 Nov 12;2:47.
27. I-Wei Chang, Han-Ku Chen, Ming-Chun Ma, **Wan-Ting Huang***. Anaplastic Large Cell Lymphoma With Paraneoplastic Leukocytosis: A Clinicopathological Analysis Of Five Cases. *AMPIS* (accept) (SCI; IF= 1.944; Pathology 38/76)
28. Huey-Ling You , Shao-Wen Weng , Yu-Ching Wei , Jim Jinn-Chyuan Sheu ¹, Chih-Mei Chen and **Wan-Ting Huang***. Copy number aberrations in combined hepatocellular carcinoma and cholangiocarcinoma. *Exp Mol Pathol*. 2012 Jun;92(3):281-6 (SCI; IF= 2.706; Pathology 22/75)
29. **Wan-Ting Huang**, Shao-Wen Weng, Chao-Cheng Huang, Huei-Chiou Lin, Po-Chin Tsai, Jiin-Haur Chuang*. Expression of Toll-like receptor9 in diffuse large B-cell lymphoma: further exploring CpG oligodeoxynucleotide in NFκB pathway. *AMPIS*. 2012 Nov;120(11):872-81 (SCI; IF= 2.042; Pathology 35/75)
30. Li SH*, Huang YC, **Huang WT**, Lin WC, Liu CT, Tien WY, Lu HI. Is there a role of whole-body bone scan in patients with esophageal squamous cell carcinoma. *BMC Cancer*. 2012 Aug 1;12:328 (SCI; IF= 3.362; Oncology 80/211)
31. Li SH*, Huang EY, Lu HI, **Huang WT**, Yen CC, Huang WC, Chen CH. Phosphorylated mammalian target of rapamycin expression is associated with the response to chemoradiotherapy in patients with esophageal squamous cell carcinoma. *J Thorac Cardiovasc Surg*. 2012 144(6):1352 (SCI; IF= 4.168; Surgery 12/198)
32. He HL, Wang MC, **Huang WT***. Infectious mononucleosis mimicking malignant T-cell lymphoma in the nasopharynx: a case report and review of the literature. *Int J Clin Exp Pathol*. 2013;6(1):105-9 (SCI; IF= 1.891; Pathology 40/75)
33. **Wan-Ting Huang** and Shih-Sung Chuang*. High MET gene copy number predicted poor prognosis in primary intestinal diffuse large B-cell lymphoma. *Diagnostic Pathology* 2013, 8:16 (SCI; IF=2.597; Pathology 24/75)
34. Lu HI, Li SH*, **Huang WT**, Rau KM, Fang FM, Wang YM, Lin WC, Tien WY. A comparative study of isolated and metachronous oesophageal squamous cell carcinoma with antecedent upper aerodigestive tract cancer. *Eur J Cardiothorac*

- Surg. 2013 Nov;44(5):860-5 (SCI; IF= 3.304; Surgery 26/198)
35. Chang KC*, Wang YC, Hung LY, **Huang WT**, Tsou JH, M Jones D, Song HL, Yeh YM, Kao LY, Medeiros LJ. Monoclonality and cytogenetic abnormalities in hyaline vascular Castleman disease. *Mod Pathol.* 2014 Jun;27(6):823-31 (SCI; IF= 6.187; Pathology 5/75)
 36. Ren-Ching Wang, Sheng-Tsung Chang², Yen-Chuan Hsieh, **Wan-Ting Huang**, Jeng-Dong Hsu, Chih-En Tseng, Ming-Chung Wang, Wei-Shou Hwang, John Wang, Shih-Sung Chuang*. Spectrum of Epstein-Barr virus-associated T-cell lymphoproliferative disorder in adolescents and young adults in Taiwan. *Int J Clin Exp Pathol* 2014;7(5):2430-2437 (SCI; IF= 1.891; Pathology 40/75)
 37. Lin-Lin Pan, MSc, Ching-Mei Chen, MSc, **Wan-Ting Huang, MD***, Cheuk-Kwan Sun, MD, PhD*. Enhanced Accuracy of Optical Platelet Counts in Microcytic Anemia. *Lab Medicine* 2014;45(1):32-36 (SCI; IF= 0.505; Medical laboratory technology 25/30)
 38. **Wan-Ting Huang**, Shao-Wen Weng, Yu-Ching Wei, Huey-Ling You, Jui-Tzu Wang, Hock-Liew Eng*. Genome-wide single nucleotide polymorphism array analysis reveals recurrent genomic alterations associated with histopathologic features in intrahepatic cholangiocarcinoma. *Int J Clin Exp Pathol* 2014;7(10):6841-6851 (SCI; IF= 1.891; Pathology 40/75)
 39. Yen-Hao Chen, Cheng-Hua Huang, Hung-I Lu, Chang-Han Chen, **Wan-Ting Huang**, Ming-Jang Hsieh, Kun-Ming Rau, Alice YW Chang, Wei-Che Lin, Shau-Hsuan Li. Prognostic impact of renin-angiotensin system blockade in esophageal squamous cell carcinoma. *J Renin-Angiotensin-Aldosterone System* 2015 Dec;16(4):1185-92. (SCI; IF= 2.35; Peripheral Vascular Disease 37/63)
 40. Shau-Hsuan Li, Chang-Han Chen, Hung-I Lu, **Wan-Ting Huang**, Wan-Yu Tien, Ya-Chun Lan, Ching-Chang Lee, MDe, Yen-Hao Chen, MDa, Hsuan-Ying Huang, Alice YW Chang, Wei-Che Lin. Phosphorylated p70S6K expression is an independent prognosticator for patients with esophageal squamous cell carcinoma. *Surgery* 2015; 157: 570-580. (SCI; IF= 3.309; Surgery 25/199)
 41. Cheng-Feng Tsao, **Wan-Ting Huang**, Ting-Ting Liu, Pei-Wen Wang, Chia-Wei Liou, Tze-Kung Lin, Ching-Jung Hsieh, Shao-Wen Weng. Expression of high-mobility group box protein 1 in diabetic foot atherogenesis. *Genet Mol Res* 2015; 14 (2): 4521-4531. (SCI; IF= 0.764; Genetics & Heredity 183/228)
 42. Chen BJ, Chang ST, Weng SF, **Huang WT**, Chu PY, Hsieh , Jung YC, Kuo CC, Chuang YT, Chuang SS. EBV-associated Burkitt lymphoma in Taiwan is not age-related. *Leuk Lymphoma* 2016 Mar;57(3):644-53 (SCI; IF= 3.093; Hematology 28/70)
 43. Ting-Ting Liu, Huey-Ling You, Shao-Wen Weng, Yu-Ching Wei, Hock-Liew Eng and **Wan-Ting Huang***. Recurrent Amplification at 13q34 Targets at CUL4A, IRS2, and TFDP1 As an Independent Adverse Prognosticator in

Intrahepatic Cholangiocarcinoma. PLoS One. 2015 Dec 18;10(12) (SCI; IF=3.057; Multidisciplinary sciences 11/63)

44. Ting-Ting Liu, Shao-Wen Weng, Ming-Chung Wang, **Wan-Ting Huang***. Nontuberculous mycobacterial infection with concurrent IgG4-related lymphadenopathy. APMIS 2016 Mar 14;124(3):216-20. (SCI; IF= 1.933; Pathology 37/78)