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## BIOGRAPHICAL SKETCH

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NAME in English <b>Wen-Hui Su</b>	POSITION TITLE Assistant Professor, Department of Biomedical Sciences
NAME in Chinese <b>蘇文慧</b>	

EDUCATION/TRAINING			
INSTITUTION AND LOCATION	DEGREE (if applicable)	MM/YY	FIELD OF STUDY
National Chung-Hsing University, Taiwan	B.S.	06/1992	Entomology
National Chung-Hsing University, Taiwan	M.S.	06/1994	Entomology
National Defense Medical Center, Taiwan	Ph.D.	12/2006	Life Science
Chang Gung University, Taiwan	Postdoctoral	05/2007	Molecular Epidemiology

### A. Positions and Honors

#### Positions and Employment

- 2007-2010 Assistant Research Fellow, Molecular Medicine Research, Center Chang Gung University, Taiwan
- 2010- Assistant Professor, Department of Biomedical Sciences, Chang Gung University, Taiwan

#### Other Experience and Professional Memberships

- 2006- Member for the Chinese Society of Cell and Molecular Biology
- 2007- Associate member for American Association for Cancer Research
- 2010- Trainee member for the American Society of Human Genetics

#### Honors

- 2006 Ph.D. Student Research Award, Graduate Institute of Life Sciences, National Defense Medical Center, Taiwan
- 2005 Poster Competition Award for Attending International Conferences, Institute of Biomedical Sciences, Academia Sinica, Taiwan

### B. Selected Peer-reviewed Publications (2005-2010) (in chronological order)

Ya-Hui Chang\*, **Wen-Hui Su**\*, Tso-Ching Lee, Hsiao-Fang Sunny Sun, Chia-Hsaing Chen, Wen-Harn Pan, Shih-Feng Tsai and Yuh-Shan Jou (2005) TPMD: A Database and Resources of Microsatellite Marker Genotyped in Taiwanese Populations. *Nucleic Acids Research* 33:D174-D177. (\*Authors contributed equally).

**Wen-Hui Su**, Chuan-Chuan Chao, Shiou-Hwei Yeh, Ding-Shinn Chen, Pei-Jer Chen, and Yuh-Shan Jou. (2007) Integrated genomic database of hepatocellular carcinoma revealed aberrant cancer target genes and loci. *Nucleic Acids Research*, 35:D727-D731.

Ka-Po Tse\*, **Wen-Hui Su**\*, Kai-Ping Chang, Ngan-Ming Tsang, Chia-Jung Yu, Petrus Tang, Lee-Chu See, Chuen Hsueh, Min-Lee Yang, Sheng-Po Hao, Hong-Yi Li, Ming-Hsi Wang, Li-Ping Liao, Lih-Chyang Chen, Sheue-Rong Lin, Yu-Sun Chang, and Yin Yao Shugart. (2009) Genome-wide association study reveals multiple Nasopharyngeal Carcinoma-associated loci within the HLA region at Chromosome 6p21.3. *American Journal of Human Genetics* 85(2):194-203 (\*Authors contributed equally).

Chih-Ching Wu, Chia-Wei Hsu, Chi-De Chen, Chia-Jung Yu, Kai-Ping Chang, Dar-In Tai, Hao-Ping Liu, **Wen-Hui Su**, Yu-Sun Chang, and Jau-Song Yu (2010) Candidate Serological Biomarkers for Cancer Identified from the Secretomes of 23 Cancer Cell Lines and the Human Protein Atlas. *Molecular and Cellular Proteomics* 9(6):1100-17.

## C. Research Support

### Ongoing Research Support

NSC 99-3112-B-182-006

YS Chang(PI)

2008/05/01-2011/04/30

Genome-wide association study for searching susceptibility genes of nasopharyngeal carcinoma and the interaction with Epstein-Barr virus

The goal of this study is use genome-wide association study to discover potential causal markers for nasopharyngeal carcinoma and to discover their interaction with Epstein-Barr virus.

Role: Assistant Investigator