

*Curriculum Vitae of*  
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Zhongnan Hospital of Wuhan University  
Hubei Key Laboratory of Tumor Biological Behaviors  
& Hubei Cancer Clinical Study Center  
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Dr. Liu is a medical doctor and surgeon in Department of Thyroid and Breast Surgery, Zhongnan Hospital of Wuhan University. He received the M.D. and Ph.D. degree in the 2<sup>nd</sup> clinical College from Wuhan University in 2018. His current research interests are molecular pathology and imaging of cancer progression. He has 5 scientific papers published on International journals and International conference proceedings. He also join many International activities program committee. The contact address of Dr. Liu is: Department of Thyroid and Breast Surgery, Zhongnan Hospital of Wuhan University, No. 169 Donghu Road, Wuchang District, Wuhan 430071, People's Republic of China.

# Curriculum Vitae

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## PERSONAL

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## EDUCATION

- (1) The 2<sup>nd</sup> clinical College, Wuhan University, Wuhan, 2013-2018  
Ph.D. in oncology, 2018
- (2) Medical College, Wuhan University, Wuhan, 2008-2013  
Bachelor Degree, 2013

## Publications

1. **Liu JY**, Yuan JP, Geng XF, Qu AP, Li Y. Morphological study and comprehensive cellular constituents of milky spots in the human omentum. *Int J Clin Exp Pathol.* 2015; 8(10):12877-84. (IF = 1.878) (cited by 4)
2. **Liu J**, Geng X, Li Y. Milky spots: omental functional units and hotbeds for peritoneal cancer metastasis. *Tumour Biol.* 2016; 37(5):5715-26. (IF = 2.926) (cited by 3)
3. **Liu JY**, Yang XJ, Geng XF, Huang CQ, Yu Y, Li Y. Prognostic significance of tumor-associated macrophages density in gastric cancer: a systemic review and meta-analysis. *Minerva Med.* 2016; 107(5):314-21. (IF = 1.878) (cited by 4)
4. **Liu JY**, Peng CW, Yang GF, Hu WQ, Yang XJ, Huang CQ, Xiong B, Li Y. Distribution pattern of tumor associated macrophages predicts the prognosis of gastric cancer. *Oncotarget.* 2017; 8(54): 92757-69. (IF = 5.168) (cited by 1)
5. **Liu JY**, Peng CW, Yang XJ, Huang CQ, Li Y. The prognosis role of AJCC/UICC 8th edition staging system in gastric cancer, a retrospective analysis. *Am J Transl*

Res. 2018; 10(1):292-303. (IF = 2.812) (cited by 0)