



Rongliang SHI

PH.D, MD.

Associate Professor, Shanghai Cancer Center

EDUCATION:

- 2014 – 2017 Fudan University of Shanghai, China, Ph.D. major in Head and Neck Cancer
- 2003 – 2006 Shanghai Jiao Tong University, China, MD, Clinical Medicine

CURRENT POSITION:

Oct. 2017 – now Associate Professor, Department of Head and Neck Surgery, Shanghai Cancer Center

PREVIOUS EXPERIENCE:

- July 2006 – July 2010 Resident Physician, Department of General Surgery, The Central Hospital of MinHang District affiliated to Fudan University
- Aug 2010 – September 2017, Attending Physician, Department of General Surgery, The Central Hospital of MinHang District affiliated to Fudan University

RESEARCH:

Focusing on the research of Head and Neck cancer.

Ph.D Program: The regulative effect of NRG1 rs2439302 Single Nucleotide Polymorphism on NRG1 expression and NRG1 function in Thyroid Carcinoma.

APPOINTMENTS / SCIENTIFIC COMMITTEES:

- 2016 – now Editorial Board Member of *Oncology Letters*
- 2016 – now Member, *Head and Neck Cancer Committee of Chinese Anti-Cancer Association (PCCA)*

PUBLICATIONS:

1. Liao T, Qu N, Shi RL, Guo K, Ma B, Cao YM, Xiang J, Lu ZW, Zhu YX, Li DS et al: BRAF- activated LncRNA functions as a tumor suppressor in papillary thyroid cancer. *Oncotarget* 2016
2. Liu L, Ji P, Qu N, Pu WL, Jiang DW, Liu WY, Li YQ, Shi RL: The impact of high co-expression of Sp1 and HIF1alpha on prognosis of patients with hepatocellular cancer. *Oncol Lett* 2016, 12(1):504-512
3. Ma B, Shi R, Yang S, Zhou L, Qu N, Liao T, Wang Y, Wang Y, Ji Q: DUSP4/MKP2 overexpression is associated with BRAF(V600E) mutation and aggressive behavior of papillary thyroid cancer. *Onco Targets Ther* 2016, 9:2255-2263
4. Qu N, Shi RL, Lu ZW, Liao T, Wen D, Sun GH, Li DS, Ji QH: Metastatic lymph node ratio can further stratify risk for mortality in medullary thyroid cancer patients: A population-based analysis. *Oncotarget* 2016
5. Qu N, Shi RL, Luo TX, Wang YL, Li DS, Wang Y, Huang CP, Ji QH: Prognostic significance and optimal cutoff of age in medullary thyroid cancer. *Oncotarget* 2016, 7(13):15937-15947
6. Shi RL, Chen Q, Ding JB, Yang Z, Pan G, Jiang D, Liu W: Increased number of negative lymph nodes is associated with improved survival outcome in node positive gastric cancer following radical gastrectomy. *Oncotarget* 2016, 7(23):35084-35091
7. Shi RL, Chen Q, Yang Z, Pan G, Zhang Z, Wang W, Liu S, Zhang D, Jiang D, Liu W: Marital status independently predicts gastric cancer survival after surgical resection--an analysis of the SEER database. *Oncotarget* 2016, 7(11):13228-13235
8. Shi RL, Liao T, Qu N, Liang F, Chen JY, Ji QH: The Usefulness of Preoperative Thyroid-Stimulating Hormone for Predicting Differentiated Thyroid Microcarcinoma. *Otolaryngol Head Neck Surg* 2016, 154(2):256-262

9. Shi RL, Qu N, Gao LL, Lu ZW, Sun GH, Ji QH: Primary synovial sarcoma of the thyroid with locally repeated relapses in short periods: A case report. *Biomed Rep* 2016, 5(1):79-82.
10. Shi RL, Qu N, Liao T, Wang YL, Wang Y, Sun GH, Ji QH: Expression, clinical significance and mechanism of Slit2 in papillary thyroid cancer. *Int J Oncol* 2016, 48(5):2055-2062.
11. Shi RL, Qu N, Liao T, Wei WJ, Lu ZW, Ma B, Wang YL, Ji QH: Relationship of body mass index with BRAF (V600E) mutation in papillary thyroid cancer. *Tumour Biol* 2016, 37(6):8383-8390.
12. Shi RL, Qu N, Liao T, Wei WJ, Wang YL, Ji QH: The Trend of Age-Group Effect on Prognosis in Differentiated Thyroid Cancer. *Sci Rep* 2016, 6:27086.
13. Shi RL, Qu N, Lu ZW, Liao T, Gao Y, Ji QH: The impact of marital status at diagnosis on cancer survival in patients with differentiated thyroid cancer. *Cancer Med* 2016, 5(8):2145-2154.
14. Shi RL, Qu N, Yang SW, Ma B, Lu ZW, Wen D, Sun GH, Wang Y, Ji QH: Tumor size interpretation for predicting cervical lymph node metastasis using a differentiated thyroid cancer risk model. *Onco Targets Ther* 2016, 9:5015-5022.
15. Shi RL, Qu N, Luo TX, Xiang J, Liao T, Sun GH, Wang Y, Wang YL, Huang CP, Ji QH: Programmed Death-Ligand 1 Expression in Papillary Thyroid Cancer and Its Correlation with Clinicopathologic Factors and Recurrence. *Thyroid* 2017, 27(4):537-545.