



姓名 熊秀娟 博士 讲师

- **教育和工作背景:**

2003 年，江西医学院，预防医学专业，医学学士；

2009 年，清华大学协和医学院，血液内科专业，医学博士；

2017/11—2018/11，圣裘德儿童研究医院，血液学系，访问学者；

2009/09—至今，南昌大学基础医学院，讲师。

- **研究兴趣、领域:**

课题组主要致力于肿瘤学的研究。

- **主要成果、荣誉、奖励（代表性即可，原则上不超过 10 项）:**

[1] Zhang Y, Xia P, Zhang W, Yan M, Xiong X, Yu W, Song E. Short interfering RNA targeting Net1 reduces the angiogenesis and tumor growth of in vivo cervical squamous cell carcinoma through VEGF down-regulation. Hum Pathol. 2017;65:113-122

[2] Song E, Yu W, Xiong X, Kuang X, Ai Y, Xiong X. Astrocyte Elevated Gene-1 Promotes Progression of Cervical Squamous Cell Carcinoma by Inducing Epithelia-Mesenchymal Transition via Wnt Signaling. Int J Gynecol Cancer 2015;25 (3) :345-355.

[3] Song E, Yu W, Xiong X, Kuang X, Ai Y, Xiong X. Astrocyte Elevated Gene-1 Promotes Progression of Cervical Squamous Cell Carcinoma by Inducing Epithelia-Mesenchymal Transition via Wnt Signaling. Int J Gynecol Cancer 2015;25 (3) :345-355.

[4] Xiong X, Wang M, Wang L, Liu J, Zhao X, Tian Z, Wang J. Risk of MDM2 SNP309 alone or in combination with the p53 codon 72 polymorphism in acute myeloid leukemia. Leuk Res 2009; 33(11):1454-1458.

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