

								
	B 303		15620610 553		qiuyuling@tmu.edu.cn			
2002-09	2006-07							
2006-09	2009-07							
2009-09	2012-07							
2012-08	2017-12							
2018-01								
								<p>(1) Kailong Wang[#], Qian Chen[#], Yingying Shao, Shuangshuang Yin, Caiyan Liu, Yiman Liu, Rui Wang, Tao Wang, <u>Yuling Qiu</u>[*], Haiyang Yu[*]. Anticancer activities of TCM and their active components against tumor metastasis. <i>Biomedicine & Pharmacotherapy</i>, 2021,133:111044. ()</p> <p>(2) Yanming Luo[#], Shuangshuang Yin[#], Jia Lu, Shiyue Zhou, Yingying Shao, Xiaomei Bao, Tao Wang, <u>Yuling Qiu</u>[*], Haiyang Yu[*]. Tumor microenvironment: a prospective target of natural alkaloids for cancer treatment. <i>Cancer cell international</i>, 2021, 21(1):386. ()</p> <p>(3) Shuangshuang Yin[#], Shenshen Yang[#], Yanming Luo, Jia Lu, Gaoyong Hu, Kailong Wang, Yingying Shao, Shiyue Zhou, Sangho Koo, <u>Yuling Qiu</u>[*], Tao Wang[*], Haiyang Yu[*]. Cyclin-dependent kinase 1 as a potential target for lycorine against hepatocellular carcinoma. <i>Biochemical Pharmacology</i>, 2021, 193:114806. ()</p> <p>(4) Hongwei Liu[#], Qian Chen[#], Di Lu[#], Xu Pang, Shuangshuang Yin, Kailong Wang, Rui Wang, Shenshen Yang, Yi Zhang, <u>Yuling Qiu</u>[*], Tao Wang[*], Haiyang Yu[*]. HTBPI, an active phenanthroindolizidine alkaloid, inhibits liver tumorigenesis by</p>

targeting Akt, FASEB Journal, 2020, 34(9): 12255-12268. ()

(5) Yiman Liu[#], Shenshen Yang[#], Kailong Wang, Jia Lu, Xiaomei Bao, Rui Wang, **Yuling Qiu**^{*}, Tao Wang^{*}, Haiyang Yu^{*}. Cellular senescence and cancer: Focusing on traditional Chinese medicine and natural products, Cell Proliferation, 2020, 53(10): e12894. ()

(6) Lei Zhang

