

	PubMed and	Title and link to PubMed	Journal	year	DOI	Colony assay	invasion	WBs	Fake flow cytoi	tumors	authors	email					
	31535570	Effect of miR-21 on apoptosis in hepatoblastoma cell th	Artificial Ce	2019	10.1080/21691401.2019	yes	yes	yes		yes	Lili Liu , Likun Wang , Xidong Li , Pin	osjmfekj@163.cc	Department of Infectious dis	Linyi People's Ho Linyi			
	32391804	Exosomal miRNA-34 from cancer-associated fibroblasts	Aging	2020	10.18632/aging.103157		yes	yes		yes	Liang Shi , Zhenyong Wang , Xiucha	yudaoguo6369@	Endoscopy Room , Departm	Cangzhou Centre Cangzhou	Hebei		
	32396524	Pluronic P123 modified nano micelles loaded with doxo	Aging	2020	10.18632/aging.103138			yes	yes		Xiaoyu Zhang , Weibin Chen , Jie Ba	yuyuliang51581@	Department of Thyroid and	Cangzhou Centre Cangzhou	Hebei		
	32474457	Modification of graphene oxide by angiopep-2 enhances	Aging	2020	10.18632/aging.103275	yes	yes	yes	yes	yes	Yue Zhao , Hang Yin , Xiaoyu Zhang	zhangxiaoyu932@	Department of Thyroid and	Cangzhou Centre Cangzhou	Hebei		
	32680977	Co-exposure to multi-walled carbon nanotube and lead	Aging	2020	10.18632/aging.103430			yes	diagonal		Enqin Liu , Xinghui Wang , Xidong Li	kwang999@163	Department of Infectious Dis	Linyi People's Ho Linyi			
	32924971	Graphene oxide inhibits cell migration and invasion by c	Aging	2020	10.18632/aging.103821	yes	yes	yes	yes		Jing Wang , Ping Wang , Ying He , Xie	wuxinyis@126.c	Department of Pathology	Hebei North Univ Zhangjiakou	Hebei		
	32965241	Pre-incubation with human umbilical cord derived mes	Aging	2020	10.18632/aging.103545	yes		yes	yes		Zongying Li , Shuyi Cao	linjiekue8297@16	Department of Nephrology	Cangzhou Centre Cangzhou	Hebei		
	32979258	The mitochondrial-targeted peptide SBT-20 ameliorates	Aging	2020	10.18632/aging.103681			yes	yes		Lina Sun , Haiping Xu , Yunfei Wang	sunfuyun3@yea	Departments of Cardiology	Cangzhou Centre Cangzhou	Hebei		
	33035197	Glypican-1-targeted and gemcitabine-loaded liposomes	Aging	2020	10.18632/aging.103918	yes		yes	yes	yes	Yu Mu , Dezhi Wang , Liangyu Bie , Si	16530907585@1	Department of Oncology	Affiliated Cancer Zhengzhou	Henan		
	33154190	Transcriptional regulation of miR-483-3p mediated by IL	Aging	2020	10.18632/aging.103761		yes	yes	yes	yes	Donghui Xu , Guonan Chi , Dejun Xu	Xudj@jlu.edu.cn	Department of Lymphovasc	China-Japan Univ Changchun	Jilin		
Retracted	33154675	miR-302e Suppresses Glioma Progression by Targeting \	Cancer Mar	2020	10.2147/cmar.s268222		yes	negative	diagonal	yes	Yunpeng Xie , Xin Liu , Tiemin Hu , W	yinyuti00377360	Department of Neurosurger	Chengde Medica Chengde	Hebei		
	33232271	Zinc oxide nanoparticles (ZnO NPs) combined with cispl	Aging	2020	10.18632/aging.104187			yes	yes	yes	Chenping Hu , Wenxian Du	huaipan32103@	Scientific Research Departm	Cangzhou Centre Cangzhou	Hebei		
	33289706	Cationic solid lipid nanoparticles loaded by integrin β1	Aging	2020	10.18632/aging.103656			yes	yes		Yuejiang Zhao , Hanwen Chen , Lu V	zhaoyuejiang18@	The First Department of Ort	Cangzhou Centre Cangzhou	Hebei		
	33290262	The improved anticancer effects of Bortezomib-loaded	Aging	2021	10.18632/aging.202146	yes	yes	yes	yes		Jie Shen , Ruihuan Wang , Qing Wan	suguoheong998@	Department of Hematology	Cangzhou Centre Cangzhou	Hebei		
	33291078	Multiwalled carbon nanotubes inhibit cell migration and	Aging	2020	10.18632/aging.104130	yes	yes		yes		Ping Zhang , Jiangyan Teng , Lijuan	wanglijuan1004@	Supervision of Medical Area Linyi People's Ho Linyi		Shandong		
	33323546	Antitumor effect of poly lactic acid nanoparticles loaded	Aging	2021	10.18632/aging.202297	yes		yes	yes		Qiang Li , Xia Liu , Wei Yan , Yong Ch	xzisz9cmsvmp@	Department of Oral and Ma	Cangzhou Centre Cangzhou	Hebei		
	33440348	Multiwalled carbon nanotubes co-delivering sorafenib a	Aging	2021	10.18632/aging.103905						Zhili Wen , Yuliang Feng , Youwen H	wen26805@126.	Department of Biochemistry School of Basic	Nanchang	Jiangxi		
	33494783	Cisplatin loaded multiwalled carbon nanotubes reverse	Cancer cell	2021	10.1186/s12935-021-01771-9						Yuxin Qi , Wenping Yang , Shuang Li	zhoudajun2541@	Department of Oncology	General Hospital	Chengdu		
	33500662	Columbamine-Mediated PTEN/AKT Signal Pathway Regu	Cancer Mar	2021	10.2147/cmar.s286866						Hai-Tao Niu , Yang Liu , Yan-Zhou W	niujyrlps02495@	Department of Neurosurger	Cangzhou Centre Cangzhou	Hebei		
	33564233	Effect of Quercetin-Loaded Mesoporous Silica Nanopart	Internation	2021	10.2147/IJN.S277377			yes	yes								
	33589572	Exosomal long non-coding RNA LINC00662 promotes nc	Aging	2021	10.18632/aging.202522						Xin Lv , Yingjie Lian , Zhanye Liu , Jie	yinpwpyptb95612@163.com					
	33640882	Exosome-derived long non-coding RNA ZFAS1 controls c	Aging	2021	10.18632/aging.202599						Yunfei Wang , Xufen Cao , Liqiu Yan	sunlina85@163.c	Departments of Cardiology & Nephrology				
	32507765	LncRNA SNHG7 promotes cardiac remodeling by upregulating ROCK1 vi	Aging	2020	10.18632/aging.103269						Jie Wang1 , Shouwen Zhang2 , Xinhua Li2 , Maolei Gong3						
	32617008	RPL38 Regulates the Proliferation and Apoptosis of Gastric Cancer via m	Oncotarge	2020	10.2147/OTT.S252045		yes	yes, negative	yes	yes	Hanshu Ji and Xiaoyu Zhang	shansujiashi0452@163.com					
	32675387	LncRNA FGD5-AS1 promotes tumor growth by regulating MCL1 via spon	Aging	2020	10.18632/aging.103476						Chao Ge , Jiali Dong , Yahui Chu	wen7137252664@163.com					
	33201834	CdSe/ZnS quantum dots exhibited nephrotoxicity throu	Aging	2021	10.18632/aging.103774						Xiuli Li , Huiwu Zhang , Fuyun Sun	zangzuife929281	Departments of Nephrology	Cangzhou Centre Cangzhou	Hebei		
	33234729	Effect of lncRNA WT1-AS regulating WT1 on oxidative str	Aging	2021	10.18632/aging.104079						Quanbao Wang1 , Xiumin Ge2 , Jie Zhang3 , Licheng Chen						