

response	citations	PMID + link	Title + PubPeer link	journal	year	DOI	Authors	email address		
	63	<a href="#">23886177</a>	<a href="#">Roles of microRNA-206 in osteosarcoma</a>	Asian Pacific Journal of Cancer	2013	10.7314/apjcp.2013.140501	Yun-Ping Bao , Yan	manuyiyang@163.com		
	20	<a href="#">25960216</a>	<a href="#">The microRNA-217 functions as a tumor suppressor in human nasopharyngeal carcinoma</a>	Biomedicine & pharmacotherapy	2015	10.1016/j.biopha.2015.05.014	Baoyong Sun , Mir	manuyangmingshan@163.com		
	49	<a href="#">27261580</a>	<a href="#">MiR-454 promotes the progression of human nasopharyngeal carcinoma</a>	Biomedicine & pharmacotherapy	2016	10.1016/j.biopha.2016.03.014	Deng-Yan Zhu , Xia	manuzhaosong@163.com		
	19	<a href="#">27501502</a>	<a href="#">MiR-622 functions as a tumor suppressor in human nasopharyngeal carcinoma</a>	Biomedicine & pharmacotherapy	2016	10.1016/j.biopha.2016.03.014	Changshan Song ,	manuwangzheng@163.com, squarelu@163.com		
Expression of Concern, 30	30	<a href="#">25410592</a>	<a href="#">Decreased microRNA-224 and its clinical significance in human nasopharyngeal carcinoma</a>	Diagnostic Pathology	2014	10.1186/s13000-014-0140-0	Dan Zhu , Hui Che	manuzhudan@163.com		
	19	<a href="#">25667613</a>	<a href="#">MicroRNA-124 functions as a tumor suppressor in human nasopharyngeal carcinoma</a>	Experimental and Molecular Medicine	2015	10.3892/etm.2014.0082	Gang Han , Yan Wa	manuwangyan@163.com		
Retracted 1 December 2016	17	<a href="#">26125902</a>	<a href="#">Decreased microRNA-143 expression and its clinical significance in human nasopharyngeal carcinoma</a>	Genetics and molecular biology	2015	10.4238/2015.june	Z.Y. Ni , F.O. Lin , D	manuxj@163.com		
	31	<a href="#">26214431</a>	<a href="#">Propofol suppresses proliferation and induces apoptosis in human nasopharyngeal carcinoma cells</a>	Genetics and molecular biology	2015	10.4238/2015.july	Z.T. Wang , H.Y. Go	manudongtl@163.com		
Retracted 1 December 2016	39	<a href="#">26214494</a>	<a href="#">Propofol suppresses proliferation and induces apoptosis in human nasopharyngeal carcinoma cells</a>	Genetics and molecular biology	2015	10.4238/2015.july	Z.T. Wang , H.Y. Go	manuyueqx@163.com		
Retracted 1 December 2016	23	<a href="#">26662405</a>	<a href="#">MicroRNA-215 functions as a tumor suppressor in human nasopharyngeal carcinoma</a>	Genetics and molecular biology	2015	10.4238/2015.dec	Q.W. Li , T. Zhou , F	manuhukw@163.com		
Retracted 1 December 2016	9	<a href="#">26681023</a>	<a href="#">Decreased miR-134 expression and its clinical significance in human nasopharyngeal carcinoma</a>	Genetics and molecular biology	2015	10.4238/2015.dec	Y. Bao , L. Peng , J	docbyp@163.com		
Retracted 1 December 2016	11	<a href="#">26782479</a>	<a href="#">Decreased expression of tumor suppressor miR-143 and its clinical significance in human nasopharyngeal carcinoma</a>	Genetics and molecular biology	2015	10.4238/2015.dec	L.Q. Zhang , S.L. S	drfangj@126.com		
Retracted 30 September 2016.		<a href="#">27051014</a>	<a href="#">Increased expression of the lncRNA H19 and its clinical significance in human nasopharyngeal carcinoma</a>	Genetics and molecular biology	2016	10.4238/gmr.1501	Z.A. Peng , R.B. Lu	manuxiaozm@163.com		
Retracted 30 September 2016.		<a href="#">27173188</a>	<a href="#">Decreased expression of miR-874 and its clinical significance in human nasopharyngeal carcinoma</a>	Genetics and molecular biology	2016	10.4238/gmr.1502	X.J. Wang , M. Xia ,	docbwp@163.com		
		<a href="#">27173190</a>	<a href="#">Propofol inhibits proliferation and induces apoptosis in human nasopharyngeal carcinoma cells</a>	Genetics and molecular biology	2016	10.4238/gmr.1502	Z. Peng , Y. Zhang	zhengpengdr@163.com		
Retracted 30 September 2016.		<a href="#">27173339</a>	<a href="#">MicroRNA-154 functions as a tumor suppressor in human nasopharyngeal carcinoma</a>	Genetics and molecular biology	2016	10.4238/gmr.1502	H.C. Zhuo , Y.F. So	manulgx@163.com		
Retracted 30 September 2016.	10	<a href="#">27323022</a>	<a href="#">MicroRNA-32 functions as a tumor suppressor and directly targets the 3'UTR of miR-32 in human nasopharyngeal carcinoma</a>	Genetics and molecular biology	2016	10.4238/gmr.15027935	Y.B. Ma , D.W. Song ,	docmgj@163.com		
Retracted September 30, 2016.	3	<a href="#">27323070</a>	<a href="#">Decreased miR-452 expression in human nasopharyngeal carcinoma and its clinical significance</a>	Genetics and molecular biology	2016	10.4238/gmr.1502	T. Tang , G.C. Zhan	drwangwy@163.com		
Retracted 30 September 2016.	7	<a href="#">27323092</a>	<a href="#">Decreased microRNA-198 expression and its clinical significance in human nasopharyngeal carcinoma</a>	Genetics and molecular biology	2016	10.4238/gmr.1502	H.B. Man , W.P. Bi ,	docmanhh@163.com		
	37	<a href="#">25471786</a>	<a href="#">The expression and function of miR-132 in human nasopharyngeal carcinoma</a>	Medical oncology	2015	10.1007/s12032-015-0140-0	Jiandong Yuan , Ji	manucl@163.com		
	33	<a href="#">25472588</a>	<a href="#">MiR-32 functions as a tumor suppressor in human nasopharyngeal carcinoma</a>	Medical Science Monitor	2014	10.12659/msm.89	Dafeng Zhang , Zh	manuxiaojin@163.com		
	13	<a href="#">25607827</a>	<a href="#">Decreased microRNA-132 and its clinical significance in human nasopharyngeal carcinoma</a>	Molecular Medicine	2015	10.3892/mmr.2015.014	Xiyu Liu , Song Yar	doccuiyb2@163.com, doccuiyb@163.com		
	24	<a href="#">26133092</a>	<a href="#">Propofol suppresses proliferation and induces apoptosis in human nasopharyngeal carcinoma cells</a>	Molecular Medicine	2015	10.3892/mmr.2015.014	JINQUAN XU , WEI	weiyunxudr@163.com		
	51	<a href="#">26622784</a>	<a href="#">miR-215 functions as a tumor suppressor in human nasopharyngeal carcinoma</a>	Oncology Letters	2015	10.3892/ol.2015.3	Yan Hou , Junwen	doczhao1@163.com		
	56	<a href="#">24762226</a>	<a href="#">Propofol inhibits proliferation and induces apoptosis in human nasopharyngeal carcinoma cells</a>	Oncology Research	2014	10.3727/09650401	Zhang Ye , Li Jingz	manuyuanjd@163.com		
	34	25198665	<a href="#">miR-133a functions as a tumor suppressor in human nasopharyngeal carcinoma</a>	Oncology Research	2014	10.3727/09650401	Yong Qin , Xiaoyar	manumaqy@163.com		

response	citations	PMID + link	Title + PubPeer link	journal	year	DOI	Authors	email address		
Retracted 20 October 2016	19	<a href="#">25246801</a>	<a href="#">MiR-206 functions as a tumor suppressor</a>	OncoTargets and T	2014	10.2147/ott.s6762	Zhenyu Lin , Linjie	manunizy@163.com		
	64	<a href="#">27103834</a>	<a href="#">Overexpression of long noncoding</a>	OncoTargets and T	2016	10.2147/ott.s9541	Keqing Ye , Heng L	docqiankeq@163.com		
	46	<a href="#">25780292</a>	<a href="#">Tumor suppressor role of miR-133</a>	World Journal of C	2015	10.3748/wjg.v21.i1	Yu Gong , Jun Ren	drtanglm@njmu.edu.cn		
Retracted 14 June 2019.	24	<a href="#">26048406</a>	<a href="#">Decreased miR-154 expression and</a>	World Journal of S	2015	10.1186/s12957-015	Yang Kai , Cheng C	manulinkl@163.com		
Expression of Concern 13 June 2019	57	<a href="#">26758762</a>	<a href="#">Increased expression of LncRNA B</a>	World Journal of S	2015	10.1186/s12957-0	Tao Zhou , Yanjing	docgaoyj@163.com		
Expression of Concern 13 June 2019		<a href="#">26852230</a>	<a href="#">Decreased miR-198 expression and</a>	World Journal of S	2016	10.1186/s12957-0	Zhigang Cui , Xin Z	dockongdi@163.com		
Retracted 14 June 2019.		<a href="#">27193084</a>	<a href="#">Decreased microRNA-452 expressi</a>	World Journal of S	2016	10.1186/s12957-0	Ren-Zeng Li , Li-Mi	manuwanglm@163.com		