

Action	PMID + link	Title + Pubpeer	Journal	DOI	Publisher Authors
	25593219	Sulfaphorane alleviates musclic	Journal of Applied	2015	10.1152/japplphys
	26013831	Sulfaphorane Attenuates Muscle	Journal of Biologi	2015	10.1073/jbc.m115
Currently underg	26325180	Down-regulation of c-Met and Bcr	Oncotarget	2015	10.18632/oncotar
	26494449	Sulfaphorane mitigates muscle f	Journal of Applie	2016	10.1152/japplphys
Retracted 26 Jan	26497851	Hsa-miR-139-5p inhibits prolifer	Oncotarget	2015	10.18632/oncotar
Currently underg	26840018	Hsa-miR-326 targets CCND1 and	Oncotarget	2016	10.18632/oncotar
	26845350	MicroRNA-187-3p mitigates non-	Biochemical and E	2016	10.1016/j.bbrc.20
Currently underg	26909600	Hsa-miR-329 exerts tumor suppr	Oncotarget	2016	10.18632/oncotar
Currently underg	27166267	Hsa-miR-134 suppresses non-sm	Oncotarget	2016	10.18632/oncotar
	27279047	Sirtuin 1 promotes the proliferat	Molecular Medicin	2016	10.3892/mmvr.2016
		SIRT1 regulates C2C12 myoblast cell prolif Int J Clin Exp Pat		2016	https://e-century.us/files/figure
Currently underg	27351135	Long non-coding RNA NEAT1 pro	Oncotarget	2016	10.18632/oncotar
	27501756	Long noncoding RNA XIST acts as	Biochemical and E	2016	10.1016/j.bbrc.20
	27777383	MicroRNA-346 facilitates cell gro	Aging	2016	10.18632/aging.10
	27845771	The Novel miR-9600 Suppresses	Molecular Therapy	2016	10.1038/mtna.201
	27845772	Long Intergenic Noncoding RNA	Molecular Therapy	2016	10.1038/mtna.201
	29246288	The lncRNA PDIA3P Interacts wit	Molecular Therapy	2017	10.1016/j.omto.20
	29405853	Long intergenic non-protein codi	Gene	2018	10.1016/j.gene.20
	29754146	Transcriptional E2F1/2/5/8 as po	Aging	2018	10.18632/aging.10
Retracted 6 July	31010740	Comprehensive Analysis of the E	Molecular Therapy	2019	10.1016/j.omthe.2
Corrected 25 Ma	31601234	LncRNA PVT1 up-regulation is a	Molecular Cancer	2019	10.1186/s12943-0
Corrected_11 Fe	32878637	FOXO1-mediated LINC00301 facili	Genome Medicine	2020	10.1186/s13073-0
	27063799	MicroRNA-1976 functions as a tu	Biochemical and E	2016	10.1016/j.bbrc.20
Currently underg	27302926	Hsa-miR-875-5p exerts tumor su	Oncotarget	2016	10.18632/oncotar
		Roles of VTCN1 in apoptosis and invasion Int J Clin Exp Pat		2016	https://e-century.us/files/figure
Corrected 30 Ma	27461945	Long non-coding RNA XIST exerts	Gene	2016	10.1016/j.gene.20
	27495872	MicroRNA-187-5p suppresses ca	Biochemical and E	2016	10.1016/j.bbrc.20
	27644407	MicroRNA-1275 suppresses cell g	Journal of Cell Co	2016	10.1007/s12079-0
	27816050	Long non-coding RNA EWSAT1 p1	Aging	2016	10.18632/aging.10
	28093311	Long non-coding RNA FTH1P3 fa	Gene	2017	10.1016/j.gene.20
	28177876	Long intergenic non-protein codi	Aging	2017	10.18632/aging.10
	28328537	Long non-coding RNA LOC100121	Aging	2017	10.18632/aging.10
	28564590	Long intergenic non-coding RNA	Biochemical and E	2017	10.1016/j.bbrc.20
	28728844	Long non-coding RNA PCAT7 reg	Biochemical and E	2017	10.1016/j.bbrc.20
	28987345	LncRNA-LINC00460 facilitates na	Gene	2018	10.1016/j.gene.20
	29248577	Long non-coding RNA FOXD2-AS	Gene	2018	10.1016/j.gene.20
	29729381	STAT3-mediated upregulation of	Gene	2018	10.1016/j.gene.20
	30144500	MicroRNA-202-5p functions as a	Gene	2018	10.1016/j.gene.20
	30243935	Long non-coding RNA 319 facilit	Gene	2019	10.1016/j.gene.20
	30359741	LncRNA LINC00460 promotes tur	Gene	2019	10.1016/j.gene.20
	30898716	Long non-coding RNA S20 is a ne	Gene	2019	10.1016/j.gene.20
	31776711	CircDUSP16 promotes the tumori	Gastric cancer	2020	10.1007/s10120-0