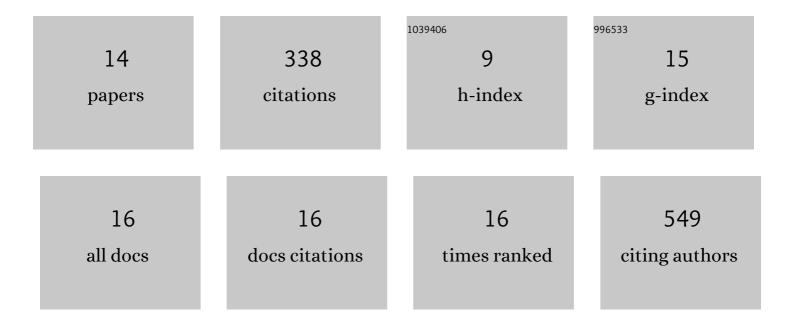
Ti-Dong Shan

List of Publications by Year in descending order

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TI-DONG SHAN

#	Article	IF	CITATIONS
1	The lncRNA ZEB1-AS1 sponges miR-181a-5p to promote colorectal cancer cell proliferation by regulating Wnt/β-catenin signaling. Cell Cycle, 2018, 17, 1245-1254.	1.3	60
2	Knockdown of linc-POU3F3 suppresses the proliferation, apoptosis, and migration resistance of colorectal cancer. Oncotarget, 2016, 7, 961-975.	0.8	51
3	Diabetes mellitus increases the risk of colorectal neoplasia: An updated meta-analysis. Clinics and Research in Hepatology and Gastroenterology, 2016, 40, 110-123.	0.7	43
4	Overexpression of miR-429 impairs intestinal barrier function in diabetic mice by down-regulating occludin expression. Cell and Tissue Research, 2016, 366, 341-352.	1.5	38
5	mi <scp>RNA</scp> â€30e regulates abnormal differentiation of small intestinal epithelial cells in diabetic mice by downregulating Dll4 expression. Cell Proliferation, 2016, 49, 102-114.	2.4	33
6	Rebamipide Promotes the Regeneration of Aspirin-Induced Small-Intestine Mucosal Injury through Accumulation of β-Catenin. PLoS ONE, 2015, 10, e0132031.	1.1	30
7	Long intergenic noncoding RNA 00908 promotes proliferation and inhibits apoptosis of colorectal cancer cells by regulating KLF5 expression. Journal of Cellular Physiology, 2021, 236, 889-899.	2.0	23
8	Association of Bactericidal Dysfunction of Paneth Cells in Streptozocin-Induced Diabetic Mice with Insulin Deficiency. Medical Science Monitor, 2016, 22, 3062-3072.	0.5	13
9	Silencing long non-coding RNA CASC9 inhibits colorectal cancer cell proliferation by acting as a competing endogenous RNA of miR-576-5p to regulate AKT3. Cell Death Discovery, 2020, 6, 115.	2.0	11
10	Knockdown of IncRNA H19 inhibits abnormal differentiation of small intestinal epithelial cells in diabetic mice. Journal of Cellular Physiology, 2019, 234, 837-848.	2.0	9
11	Long intergenic noncoding RNA 00665 promotes proliferation and inhibits apoptosis in colorectal cancer by regulating miR-126-5p. Aging, 2021, 13, 13571-13584.	1.4	9
12	Rspo3 regulates the abnormal differentiation of small intestinal epithelial cells in diabetic state. Stem Cell Research and Therapy, 2021, 12, 330.	2.4	4
13	Downregulation of IncRNA MALAT1 suppresses abnormal proliferation of small intestinal epithelial stem cells through miR‑129‑5p expression in diabetic mice. International Journal of Molecular Medicine, 2020, 45, 1250-1260.	1.8	4
14	The IncRNA Tincr Regulates the Abnormal Differentiation of Intestinal Epithelial Stem Cells in the Diabetic State <i>Via</i> the miR-668-3p/Klf3 Axis. Current Stem Cell Research and Therapy, 2023, 18, 105-114.	0.6	1