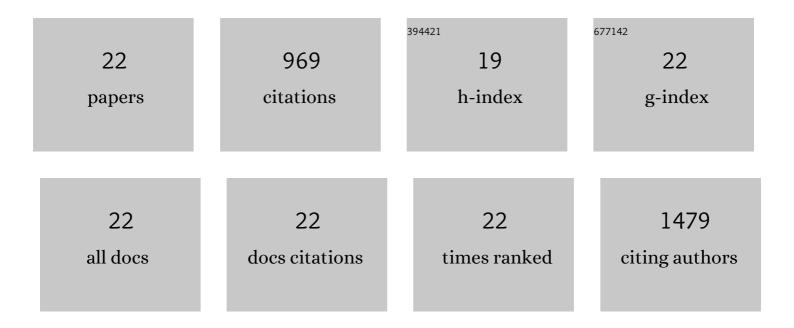
Abhishek Aggarwal

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Switching to a Healthy Diet Prevents the Detrimental Effects of Western Diet in a Colitis-Associated Colorectal Cancer Model. Nutrients, 2020, 12, 45.	4.1	12
2	ldentification of tumor-autonomous and indirect effects of vitamin D action that inhibit breast cancer growth and tumor progression. Journal of Steroid Biochemistry and Molecular Biology, 2018, 177, 155-158.	2.5	13
3	Expression profiling of colorectal cancer cells reveals inhibition of DNA replication licensing by extracellular calcium. Biochimica Et Biophysica Acta - Molecular Cell Research, 2017, 1864, 987-996.	4.1	8
4	Macrophage-released ADAMTS1 promotes muscle stem cell activation. Nature Communications, 2017, 8, 669.	12.8	89
5	The Circadian Clock Regulates Adipogenesis by a Per3 Crosstalk Pathway to Klf15. Cell Reports, 2017, 21, 2367-2375.	6.4	65
6	Mutant Mice With Calcium-Sensing Receptor Activation Have Hyperglycemia That Is Rectified by Calcilytic Therapy. Endocrinology, 2017, 158, 2486-2502.	2.8	31
7	Cross Talk between the Calcium-Sensing Receptor and the Vitamin D System in Prevention of Cancer. Frontiers in Physiology, 2016, 7, 451.	2.8	21
8	Tumor Autonomous Effects of Vitamin D Deficiency Promote Breast Cancer Metastasis. Endocrinology, 2016, 157, 1341-1347.	2.8	68
9	Vitamin D mitigates the adverse effects of obesity on breast cancer in mice. Endocrine-Related Cancer, 2016, 23, 251-264.	3.1	42
10	miR-135b- and miR-146b-dependent silencing of calcium-sensing receptor expression in colorectal tumors. International Journal of Cancer, 2016, 138, 137-145.	5.1	32
11	Impact of <scp>CYP24A1</scp> overexpression on growth of colorectal tumour xenografts in mice fed with vitamin <scp>D</scp> and soy. International Journal of Cancer, 2016, 138, 440-450.	5.1	29
12	A glucocorticoid- and diet-responsive pathway toggles adipocyte precursor cell activity in vivo. Science Signaling, 2016, 9, ra103.	3.6	29
13	The calcium-sensing receptor and the hallmarks of cancer. Biochimica Et Biophysica Acta - Molecular Cell Research, 2016, 1863, 1398-1407.	4.1	88
14	Effect of 1,25-dihydroxyvitamin D3 on the Wnt pathway in non-malignant colonic cells. Journal of Steroid Biochemistry and Molecular Biology, 2016, 155, 224-230.	2.5	29
15	Active vitamin D potentiates the anti-neoplastic effects of calcium in the colon: A cross talk through the calcium-sensing receptor. Journal of Steroid Biochemistry and Molecular Biology, 2016, 155, 231-238.	2.5	35
16	The calcium-sensing receptor: A promising target for prevention of colorectal cancer. Biochimica Et Biophysica Acta - Molecular Cell Research, 2015, 1853, 2158-2167.	4.1	50
17	The calcium-sensing receptor suppresses epithelial-to-mesenchymal transition and stem cell- like phenotype in the colon. Molecular Cancer, 2015, 14, 61.	19.2	30
18	The vitamin D system is deregulated in pancreatic diseases. Journal of Steroid Biochemistry and Molecular Biology, 2014, 144, 402-409.	2.5	37

#	Article	IF	CITATIONS
19	Regulation of the calcium-sensing receptor expression by 1,25-dihydroxyvitamin D3, interleukin-6, and tumor necrosis factor alpha in colon cancer cells. Journal of Steroid Biochemistry and Molecular Biology, 2014, 144, 228-231.	2.5	36
20	Calciumâ€sensing receptor silencing in colorectal cancer is associated with promoter hypermethylation and loss of acetylation on histone 3. International Journal of Cancer, 2014, 135, 2014-2023.	5.1	37
21	Increased copyâ€number and not DNA hypomethylation causes overexpression of the candidate protoâ€oncogene CYP24A1 in colorectal cancer. International Journal of Cancer, 2013, 133, 1380-1388.	5.1	65
22	Calcium sensing receptor signalling in physiology and cancer. Biochimica Et Biophysica Acta - Molecular Cell Research, 2013, 1833, 1732-1744.	4.1	123