

Sudha Warriier

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

1,047
citations

566801

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h-index

713013

21
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docs citations

21
times ranked

1446
citing authors

#	ARTICLE	IF	CITATIONS
1	Pro-Apoptotic and Anti-Cancer Properties of Diosgenin: A Comprehensive and Critical Review. <i>Nutrients</i> , 2018, 10, 645.	1.7	178
2	Potential Role of Natural Compounds as Anti-Angiogenic Agents in Cancer. <i>Current Vascular Pharmacology</i> , 2017, 15, 503-519.	0.8	171
3	Breast Cancer Stem-Like Cells Are Inhibited by Diosgenin, a Steroidal Saponin, by the Attenuation of the Wnt β^2 -Catenin Signaling via the Wnt Antagonist Secreted Frizzled Related Protein-4. <i>Frontiers in Pharmacology</i> , 2017, 8, 124.	1.6	83
4	The expanding roles of long non-coding RNAs in the regulation of cancer stem cells. <i>International Journal of Biochemistry and Cell Biology</i> , 2019, 108, 17-20.	1.2	78
5	Aberrant lipid metabolism as an emerging therapeutic strategy to target cancer stem cells. <i>Stem Cells</i> , 2020, 38, 6-14.	1.4	74
6	Long non-coding Wnt in female reproductive cancers: therapeutic potential of long non-coding RNAs in Wnt signalling. <i>British Journal of Pharmacology</i> , 2017, 174, 4684-4700.	2.7	62
7	Stemness, Pluripotentiality, and Wnt Antagonism: sFRP4, a Wnt antagonist Mediates Pluripotency and Stemness in Glioblastoma. <i>Cancers</i> , 2019, 11, 25.	1.7	54
8	Wnt Antagonist, Secreted Frizzled-Related Protein 4 (sFRP4), Increases Chemotherapeutic Response of Glioma Stem-Like Cells. <i>Oncology Research</i> , 2014, 21, 93-102.	0.6	53
9	Secreted Frizzled-Related Protein 4 Inhibits Glioma Stem-Like Cells by Reversing Epithelial to Mesenchymal Transition, Inducing Apoptosis and Decreasing Cancer Stem Cell Properties. <i>PLoS ONE</i> , 2015, 10, e0127517.	1.1	53
10	The multidimensional role of the Wnt/ β^2 -catenin signaling pathway in human malignancies. <i>Journal of Cellular Physiology</i> , 2022, 237, 199-238.	2.0	53
11	Encapsulated human mesenchymal stem cells (eMSCs) as a novel anti-cancer agent targeting breast cancer stem cells: Development of 3D primed therapeutic MSCs. <i>International Journal of Biochemistry and Cell Biology</i> , 2019, 110, 59-69.	1.2	35
12	Epigenetic reprogramming converts human Wharton's jelly mesenchymal stem cells into functional cardiomyocytes by differential regulation of Wnt mediators. <i>Stem Cell Research and Therapy</i> , 2017, 8, 185.	2.4	31
13	Inhibition of breast cancer stem-like cells by a triterpenoid, ursolic acid, via activation of Wnt antagonist, sFRP4 and suppression of miRNA-499a-5p. <i>Life Sciences</i> , 2021, 265, 118854.	2.0	27
14	Study of chemoresistant CD133+ cancer stem cells from human glioblastoma cell line U138MG using multiple assays. <i>Cell Biology International</i> , 2012, 36, 1137-1143.	1.4	25
15	Designing precision medicine panels for drug refractory cancers targeting cancer stemness traits. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2021, 1875, 188475.	3.3	17
16	sFRP-mediated Wnt sequestration as a potential therapeutic target for Alzheimer's disease. <i>International Journal of Biochemistry and Cell Biology</i> , 2016, 75, 104-111.	1.2	14
17	Multifunctional Properties of Chicken Embryonic Prenatal Mesenchymal Stem Cells- Pluripotency, Plasticity, and Tumor Suppression. <i>Stem Cell Reviews and Reports</i> , 2014, 10, 856-870.	5.6	12
18	Role of histone acetyltransferase inhibitors in cancer therapy. <i>Advances in Protein Chemistry and Structural Biology</i> , 2021, 125, 149-191.	1.0	12

#	ARTICLE	IF	CITATIONS
19	Netrin-like domain of sFRP4, a Wnt antagonist inhibits stemness, metastatic and invasive properties by specifically blocking MMP-2 in cancer stem cells from human glioma cell line U87MG. <i>Experimental Cell Research</i> , 2021, 409, 112912.	1.2	7
20	Wnt antagonist as therapeutic targets in ovarian cancer. <i>International Journal of Biochemistry and Cell Biology</i> , 2022, 145, 106191.	1.2	5
21	Stalling SARS-CoV2 infection with stem cells: can regenerating perinatal tissue mesenchymal stem cells offer a multi-tiered therapeutic approach to COVID-19?. <i>Placenta</i> , 2022, 117, 161-168.	0.7	3