

Alice Turdo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5340179/publications.pdf>

Version: 2024-02-01

24
papers

1,109
citations

516710

16
h-index

713466

21
g-index

24
all docs

24
docs citations

24
times ranked

2114
citing authors

#	ARTICLE	IF	CITATIONS
1	PI3K-driven HER2 expression is a potential therapeutic target in colorectal cancer stem cells. <i>Gut</i> , 2022, 71, 119-128.	12.1	46
2	Dual Inhibition of Myc Transcription and PI3K Activity Effectively Targets Colorectal Cancer Stem Cells. <i>Cancers</i> , 2022, 14, 673.	3.7	4
3	Effective targeting of breast cancer stem cells by combined inhibition of Sam68 and Rad51. <i>Oncogene</i> , 2022, 41, 2196-2209.	5.9	8
4	Targeting of the Peritumoral Adipose Tissue Microenvironment as an Innovative Antitumor Therapeutic Strategy. <i>Biomolecules</i> , 2022, 12, 702.	4.0	3
5	Magnetic Nanoparticle-Based Hyperthermia Mediates Drug Delivery and Impairs the Tumorigenic Capacity of Quiescent Colorectal Cancer Stem Cells. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 15959-15972.	8.0	35
6	CHK1 inhibitor sensitizes resistant colorectal cancer stem cells to nortopsentin. <i>IScience</i> , 2021, 24, 102664.	4.1	31
7	Adipose stem cell niche reprograms the colorectal cancer stem cell metastatic machinery. <i>Nature Communications</i> , 2021, 12, 5006.	12.8	38
8	Nobiletin and Xanthohumol Sensitize Colorectal Cancer Stem Cells to Standard Chemotherapy. <i>Cancers</i> , 2021, 13, 3927.	3.7	20
9	Cancer Stem Cell Biomarkers Predictive of Radiotherapy Response in Rectal Cancer: A Systematic Review. <i>Genes</i> , 2021, 12, 1502.	2.4	8
10	Interleukin-30 feeds breast cancer stem cells via CXCL10 and IL23 autocrine loops and shapes immune contexture and host outcome. , 2021, 9, e002966.		13
11	Targeting Phosphatases and Kinases: How to Checkmate Cancer. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 690306.	3.7	21
12	Nodular morphea keloidal type: A rare case with paradigmatic histopathology significantly accompanied by a flawless surgical scar. <i>Journal of Cutaneous Pathology</i> , 2021, 48, 1329-1334.	1.3	0
13	Cancer Stem Cells in Thyroid Tumors: From the Origin to Metastasis. <i>Frontiers in Endocrinology</i> , 2020, 11, 566.	3.5	22
14	Metabolic Escape Routes of Cancer Stem Cells and Therapeutic Opportunities. <i>Cancers</i> , 2020, 12, 1436.	3.7	15
15	Cancer Stem Cells: From Birth to Death. <i>Resistance To Targeted Anti-cancer Therapeutics</i> , 2019, , 1-30.	0.1	1
16	Meeting the Challenge of Targeting Cancer Stem Cells. <i>Frontiers in Cell and Developmental Biology</i> , 2019, 7, 16.	3.7	109
17	Accumulation of Circulating CCR7+ Natural Killer Cells Marks Melanoma Evolution and Reveals a CCL19-Dependent Metastatic Pathway. <i>Cancer Immunology Research</i> , 2019, 7, 841-852.	3.4	47
18	MYC-driven epigenetic reprogramming favors the onset of tumorigenesis by inducing a stem cell-like state. <i>Nature Communications</i> , 2018, 9, 1024.	12.8	114

#	ARTICLE	IF	CITATIONS
19	IL4 Primes the Dynamics of Breast Cancer Progression via DUSP4 Inhibition. <i>Cancer Research</i> , 2017, 77, 3268-3279.	0.9	49
20	Squamous Cell Tumors Recruit $\gamma\delta$ T Cells Producing either IL17 or IFN γ Depending on the Tumor Stage. <i>Cancer Immunology Research</i> , 2017, 5, 397-407.	3.4	59
21	Role of Type I and II Interferons in Colorectal Cancer and Melanoma. <i>Frontiers in Immunology</i> , 2017, 8, 878.	4.8	60
22	β 6 drives metastasis in breast cancer cells via PI3K/CD44v6 axis. <i>Oncotarget</i> , 2016, 7, 54157-54173.	1.8	25
23	Tumor and its microenvironment: A synergistic interplay. <i>Seminars in Cancer Biology</i> , 2013, 23, 522-532.	9.6	344
24	Erythropoietin Activates Cell Survival Pathways in Breast Cancer Stem-like Cells to Protect Them from Chemotherapy. <i>Cancer Research</i> , 2013, 73, 6393-6400.	0.9	37