

Marina Simian

List of Publications by Year in descending order

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36
papers

1,443
citations

516710

16
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345221

36
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all docs

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docs citations

36
times ranked

2417
citing authors

#	ARTICLE	IF	CITATIONS
1	A Heterotypic Tridimensional Model to Study the Interaction of Macrophages and Glioblastoma In Vitro. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5105.	4.1	4
2	Alterations in Progesterone Receptor Isoform Balance in Normal and Neoplastic Breast Cells Modulates the Stem Cell Population. <i>Cells</i> , 2020, 9, 2074.	4.1	5
3	The Tumor Microenvironment as a Regulator of Endocrine Resistance in Breast Cancer. <i>Frontiers in Endocrinology</i> , 2019, 10, 547.	3.5	26
4	iRGD-guided tamoxifen polymersomes inhibit estrogen receptor transcriptional activity and decrease the number of breast cancer cells with self-renewing capacity. <i>Journal of Nanobiotechnology</i> , 2019, 17, 120.	9.1	19
5	Estrategias para Mejorar la Comprensión Lectora: Impacto de un Programa de Intervención en España. <i>Psicología Educativa</i> , 2019, 25, 91-99.	0.9	16
6	Valor predictor y discriminante de la velocidad de nombrado en español: experiencia con niños argentinos. <i>Ocnos</i> , 2019, 18, 85-96.	0.5	1
7	Gene expression profile and cancer-associated pathways linked to progesterone receptor isoform α (PRA) predominance in transgenic mouse mammary glands. <i>BMC Cancer</i> , 2018, 18, 682.	2.6	6
8	Fibronectin rescues estrogen receptor β from lysosomal degradation in breast cancer cells. <i>Journal of Cell Biology</i> , 2018, 217, 2777-2798.	5.2	30
9	Human-specific approaches to brain research for the 21st century: a South American perspective. <i>Drug Discovery Today</i> , 2018, 23, 1929-1935.	6.4	1
10	Organoids: A historical perspective of thinking in three dimensions. <i>Journal of Cell Biology</i> , 2017, 216, 31-40.	5.2	442
11	Reversal of the Migratory and Invasive Phenotype of Ras-Transfected Mammary Cells by Photodynamic Therapy Treatment. <i>Journal of Cellular Biochemistry</i> , 2017, 118, 464-477.	2.6	6
12	Distinct ErbB2 receptor populations differentially interact with beta1 integrin in breast cancer cell models. <i>PLoS ONE</i> , 2017, 12, e0174230.	2.5	9
13	Angiotensin-(1-7) counteracts the transforming effects triggered by angiotensin II in breast cancer cells. <i>Oncotarget</i> , 2017, 8, 88475-88487.	1.8	26
14	Laminin Modulates the Stem Cell Population in LM05-E Murine Breast Cancer Cells through the Activation of the MAPK/ERK Pathway. <i>Cancer Research and Treatment</i> , 2017, 49, 869-879.	3.0	15
15	The combination of bleomycin with suicide or interferon- β gene transfer is able to efficiently eliminate human melanoma tumor initiating cells. <i>Biomedicine and Pharmacotherapy</i> , 2016, 83, 290-301.	5.6	10
16	AhR ligand Aminoflavone inhibits $\alpha 6$ -integrin expression and breast cancer sphere-initiating capacity. <i>Cancer Letters</i> , 2016, 376, 53-61.	7.2	30
17	Non-genomic actions of estradiol and 4-OH-tamoxifen on murine breast cancer cells. <i>Oncology Reports</i> , 2015, 33, 439-447.	2.6	5
18	Microenvironment and endocrine resistance in breast cancer: Friend or foe?. <i>World Journal of Clinical Oncology</i> , 2015, 6, 207.	2.3	8

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19	Tamoxifen selects for breast cancer cells with mammosphere forming capacity and increased growth rate. <i>Breast Cancer Research and Treatment</i> , 2013, 142, 537-548.	2.5	32
20	The Hyperplastic Phenotype in PR-A and PR-B Transgenic Mice. <i>Vitamins and Hormones</i> , 2013, 93, 185-201.	1.7	12
21	AT ₁ receptor blockade delays postlactational mammary gland involution: a novel role for the renin angiotensin system. <i>FASEB Journal</i> , 2012, 26, 1982-1994.	0.5	8
22	The tumor microenvironment modulates tamoxifen resistance in breast cancer: a role for soluble stromal factors and fibronectin through $\alpha 21$ integrin. <i>Breast Cancer Research and Treatment</i> , 2012, 133, 459-471.	2.5	143
23	In vitro studies of cellular response to DNA damage induced by boron neutron capture therapy. <i>Applied Radiation and Isotopes</i> , 2011, 69, 1732-1736.	1.5	7
24	Role of MMPs in Metastatic Dissemination: Implications for Therapeutic Advances. <i>Current Pharmaceutical Biotechnology</i> , 2011, 12, 1937-1947.	1.6	14
25	2-C-Methyluridine modified hammerhead ribozyme against the estrogen receptor. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2010, 20, 2806-2808.	2.2	10
26	A spontaneous estrogen dependent, tamoxifen sensitive mouse mammary tumor: a new model system to study hormone-responsiveness in immune competent mice. <i>Breast Cancer Research and Treatment</i> , 2009, 113, 1-8.	2.5	18
27	Establishment of an in vitro estrogen-dependent mouse mammary tumor model: a new tool to understand estrogen responsiveness and development of tamoxifen resistance in the context of stromal-epithelial interactions. <i>Breast Cancer Research and Treatment</i> , 2009, 116, 247-255.	2.5	22
28	Estrogen and progesterone receptors have distinct roles in the establishment of the hyperplastic phenotype in PR-A transgenic mice. <i>Breast Cancer Research</i> , 2009, 11, R72.	5.0	14
29	Decreased metastatic phenotype in cells resistant to aminolevulinic acid-photodynamic therapy. <i>Cancer Letters</i> , 2008, 271, 342-351.	7.2	32
30	Involvement of Matrix Metalloproteinase Activity in Hormone-Induced Mammary Tumor Regression. <i>American Journal of Pathology</i> , 2006, 168, 270-279.	3.8	22
31	Isolation of a stromal cell line from an early passage of a mouse mammary tumor line: A model for stromal parenchymal interactions. <i>Journal of Cellular Physiology</i> , 2005, 202, 672-682.	4.1	6
32	Epimorphin Mediates Mammary Luminal Morphogenesis through Control of C/EBP β . <i>Journal of Cell Biology</i> , 2001, 153, 785-794.	5.2	67
33	The interplay of matrix metalloproteinases, morphogens and growth factors is necessary for branching of mammary epithelial cells. <i>Development (Cambridge)</i> , 2001, 128, 3117-3131.	2.5	317
34	Regulation of cell growth of a progestin-dependent murine mammary carcinoma in vitro: progesterone receptor involvement in serum or growth factor-induced cell proliferation. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1999, 70, 133-142.	2.5	31
35	Involvement of EGF in medroxyprogesterone acetate (MPA)-induced mammary gland hyperplasia and its role in MPA-induced mammary tumors in BALB/c mice. <i>Cancer Letters</i> , 1998, 126, 49-57.	7.2	11
36	Involvement of insulin-like growth factors-I and -II and their receptors in medroxyprogesterone acetate-induced growth of mouse mammary adenocarcinomas. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1998, 67, 305-317.	2.5	18