Susana Garcia-Silva

List of Publications by Year in Descending Order

26 papers	1,169 citations	16 h-index	29 g-index
29 ext. papers	1,492 ext. citations	11.3 avg, IF	3.94 L-index

#	Paper	IF	Citations
26	Melanoma-derived extracellular vesicles mediate lymphatic remodelling and impair tumour immunity in draining lymph nodes.. *Journal of Extracellular Vesicles*, **2022**, 11, e12197	16.4	2
25	Melanoma-derived small extracellular vesicles induce lymphangiogenesis and metastasis through an NGFR-dependent mechanism.. *Nature Cancer*, **2021**, 2, 1387-1405	15.4	7
24	Specific Activation of the CD271 Intracellular Domain in Combination with Chemotherapy or Targeted Therapy Inhibits Melanoma Progression. *Cancer Research*, **2021**, 81, 6044-6057	10.1	3
23	CD9 inhibition reveals a functional connection of extracellular vesicle secretion with mitophagy in melanoma cells. *Journal of Extracellular Vesicles*, **2021**, 10, e12082	16.4	8
22	Physiological models for in vivo imaging and targeting the lymphatic system: Nanoparticles and extracellular vesicles. *Advanced Drug Delivery Reviews*, **2021**, 175, 113833	18.5	4
21	Postlymphadenectomy Analysis of Exosomes from Lymphatic Exudate/Exudative Seroma of Melanoma Patients. *Methods in Molecular Biology*, **2021**, 2265, 345-359	1.4	
20	Plasma-derived extracellular vesicles from Plasmodium vivax patients signal spleen fibroblasts via NF-kB facilitating parasite cytoadherence. *Nature Communications*, **2020**, 11, 2761	17.4	22
19	In vivo CRISPR/Cas9 targeting of fusion oncogenes for selective elimination of cancer cells. *Nature Communications*, **2020**, 11, 5060	17.4	22
18	DNA-Loaded Extracellular Vesicles in Liquid Biopsy: Tiny Players With Big Potential?. *Frontiers in Cell and Developmental Biology*, **2020**, 8, 622579	5.7	9
17	Use of extracellular vesicles from lymphatic drainage as surrogate markers of melanoma progression and mutation. *Journal of Experimental Medicine*, **2019**, 216, 1061-1070	16.6	67
16	Studying the Fate of Tumor Extracellular Vesicles at High Spatiotemporal Resolution Using the Zebrafish Embryo. *Developmental Cell*, **2019**, 48, 554-572.e7	10.2	95
15	Neutrophils instruct homeostatic and pathological states in naive tissues. *Journal of Experimental Medicine*, **2018**, 215, 2778-2795	16.6	116
14	Phagocytosis imprints heterogeneity in tissue-resident macrophages. *Journal of Experimental Medicine*, **2017**, 214, 1281-1296	16.6	157
13	Microenvironmental hCAP-18/LL-37 promotes pancreatic ductal adenocarcinoma by activating its cancer stem cell compartment. *Gut*, **2015**, 64, 1921-35	19.2	88
12	Stem Cells and Pancreatic Cancer **2014**, 209-222		
11	Stem cells & pancreatic cancer. *Pancreatology*, **2013**, 13, 110-3	3.8	10
10	Thyroid hormone receptor 1 domains responsible for the antagonism with the ras oncogene: role of corepressors. *Oncogene*, **2011**, 30, 854-64	9.2	20

9	The thyroid hormone receptors as tumor suppressors. *Hormone Molecular Biology and Clinical Investigation*, **2011**, 5, 79-89	1.3	4
8	Hypothyroidism enhances tumor invasiveness and metastasis development. *PLoS ONE*, **2009**, 4, e6428	3.7	67
7	Thyroid hormone receptor beta1 acts as a potent suppressor of tumor invasiveness and metastasis. *Cancer Research*, **2009**, 69, 501-9	10.1	116
6	C/EBPalpha and beta couple interfollicular keratinocyte proliferation arrest to commitment and terminal differentiation. *Nature Cell Biology*, **2009**, 11, 1181-90	23.4	86
5	Distinct C/EBPalpha motifs regulate lipogenic and gluconeogenic gene expression in vivo. *EMBO Journal*, **2007**, 26, 1081-93	13	70
4	The thyroid hormone receptor is a suppressor of ras-mediated transcription, proliferation, and transformation. *Molecular and Cellular Biology*, **2004**, 24, 7514-23	4.8	89
3	Cell cycle control by the thyroid hormone in neuroblastoma cells. *Toxicology*, **2002**, 181-182, 179-82	4.4	18
2	Serum is required for release of Alzheimerƶ amyloid precursor protein in neuroblastoma cells. *Neurochemistry International*, **2002**, 41, 261-9	4.4	5
1	An element in the region responsible for premature termination of transcription mediates repression of c-myc gene expression by thyroid hormone in neuroblastoma cells. *Journal of Biological Chemistry*, **2000**, 275, 1307-14	5.4	60