

Irene Rodríguez-Hernández

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

705
citations

933264

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1199470

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docs citations

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times ranked

1171
citing authors

#	ARTICLE	IF	CITATIONS
1	Regional Activation of Myosin II in Cancer Cells Drives Tumor Progression via a Secretory Cross-Talk with the Immune Microenvironment. <i>Cell</i> , 2019, 176, 757-774.e23.	13.5	117
2	TGF- β -Induced Transcription Sustains Amoeboid Melanoma Migration and Dissemination. <i>Current Biology</i> , 2015, 25, 2899-2914.	1.8	106
3	Myosin II Reactivation and Cytoskeletal Remodeling as a Hallmark and a Vulnerability in Melanoma Therapy Resistance. <i>Cancer Cell</i> , 2020, 37, 85-103.e9.	7.7	91
4	The amoeboid state as part of the epithelial-to-mesenchymal transition programme. <i>Trends in Cell Biology</i> , 2022, 32, 228-242.	3.6	69
5	Rho, ROCK and actomyosin contractility in metastasis as drug targets. <i>F1000Research</i> , 2016, 5, 783.	0.8	61
6	WNT11-FZD7-DAAM1 signalling supports tumour initiating abilities and melanoma amoeboid invasion. <i>Nature Communications</i> , 2020, 11, 5315.	5.8	59
7	Reactivation of p53 by a Cytoskeletal Sensor to Control the Balance Between DNA Damage and Tumor Dissemination. <i>Journal of the National Cancer Institute</i> , 2016, 108, djv289.	3.0	53
8	Cancer Burden Is Controlled by Mural Cell- β 3-Integrin Regulated Crosstalk with Tumor Cells. <i>Cell</i> , 2020, 181, 1346-1363.e21.	13.5	53
9	IgG subclass switching and clonal expansion in cutaneous melanoma and normal skin. <i>Scientific Reports</i> , 2016, 6, 29736.	1.6	52
10	T-type calcium channels drive migration/invasion in BRAFV600E melanoma cells through Snail1. <i>Pigment Cell and Melanoma Research</i> , 2018, 31, 484-495.	1.5	23
11	A preclinical pipeline to evaluate migrastatics as therapeutic agents in metastatic melanoma. <i>British Journal of Cancer</i> , 2021, 125, 699-713.	2.9	12
12	UBASH3B-mediated silencing of the mitotic checkpoint: Therapeutic perspectives in cancer. <i>Molecular and Cellular Oncology</i> , 2018, 5, e1271494.	0.3	8