## Osbaldo Lopez-Charcas

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	P2x4 receptor promotes mammary cancer progression by sustaining autophagy and associated mesenchymal transition. Oncogene, 2022, 41, 2920-2931.	5.9	15
2	Pharmacological and nutritional targeting of voltage-gated sodium channels in the treatment of cancers. IScience, 2021, 24, 102270.	4.1	23
3	The Voltage-Gated Sodium Channel Beta4 Subunit Maintains Epithelial Phenotype in Mammary Cells. Cells, 2021, 10, 1624.	4.1	2
4	Rock inhibition promotes NaV1.5 sodium channel-dependent SW620 colon cancer cell invasiveness. Scientific Reports, 2020, 10, 13350.	3.3	9
5	P2X7 Receptor Promotes Mouse Mammary Cancer Cell Invasiveness and Tumour Progression, and Is a Target for Anticancer Treatment. Cancers, 2020, 12, 2342.	3.7	24
6	Sodium Channel Nav1.5 Controls Epithelial-to-Mesenchymal Transition and Invasiveness in Breast Cancer Cells Through its Regulation by the Salt-Inducible Kinase-1. Scientific Reports, 2019, 9, 18652.	3.3	43
7	Discovery and evaluation of nNav1.5 sodium channel blockers with potent cell invasion inhibitory activity in breast cancer cells. Bioorganic and Medicinal Chemistry, 2018, 26, 2428-2436.	3.0	40
8	The invasiveness of human cervical cancer associated to the function of NaV1.6 channels is mediated by MMP-2 activity. Scientific Reports, 2018, 8, 12995.	3.3	34
9	Novel TASK channels inhibitors derived from dihydropyrrolo[2,1-a]isoquinoline. Neuropharmacology, 2014, 79, 28-36.	4.1	7
10	Block of Human Ca <sub>V</sub> 3 Channels by the Diuretic Amiloride. Molecular Pharmacology, 2012, 82, 658-667.	2.3	8