

Juan Sendon-Lago

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Conditioned Medium from Human Uterine Cervical Stem Cells Regulates Oxidative Stress and Angiogenesis of Retinal Pigment Epithelial Cells. <i>Ophthalmic Research</i> , 2022, 65, 556-565.	1.9	5
2	Tailored Hydrogels as Delivery Platforms for Conditioned Medium from Mesenchymal Stem Cells in a Model of Acute Colitis in Mice. <i>Pharmaceutics</i> , 2021, 13, 1127.	4.5	14
3	Corneal regeneration by conditioned medium of human uterine cervical stem cells is mediated by TIMP-1 and TIMP-2. <i>Experimental Eye Research</i> , 2019, 180, 110-121.	2.6	25
4	Breast cancer metastasis to liver and lung is facilitated by Pit-1-CXCL12-CXCR4 axis. <i>Oncogene</i> , 2018, 37, 1430-1444.	5.9	58
5	Anti-inflammatory effect of conditioned medium from human uterine cervical stem cells in uveitis. <i>Experimental Eye Research</i> , 2016, 149, 84-92.	2.6	67
6	Corneal Epithelial Wound Healing and Bactericidal Effect of Conditioned Medium From Human Uterine Cervical Stem Cells. <i>Investigative Ophthalmology and Visual Science</i> , 2015, 56, 983-992.	3.3	77
7	Pit-1 inhibits BRCA1 and sensitizes human breast tumors to cisplatin and vitamin D treatment. <i>Oncotarget</i> , 2015, 6, 14456-14471.	1.8	12
8	Potential therapeutic effect of the secretome from human uterine cervical stem cells against both cancer and stromal cells compared with adipose tissue stem cells. <i>Oncotarget</i> , 2014, 5, 10692-10708.	1.8	75
9	26,26,26,27,27,27-Hexadeuterated-1,25-Dihydroxyvitamin D3 (1,25D-d6) As Adjuvant of Chemotherapy in Breast Cancer Cell Lines. <i>Cancers</i> , 2014, 6, 67-78.	3.7	0
10	Cancer progression by breast tumors with Pit-1-overexpression is blocked by inhibition of metalloproteinase (MMP)-13. <i>Breast Cancer Research</i> , 2014, 16, 505.	5.0	15
11	Administration of the optimized β -Lapachone-poloxamer-cyclodextrin ternary system induces apoptosis, DNA damage and reduces tumor growth in a human breast adenocarcinoma xenograft mouse model. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2013, 84, 497-504.	4.3	14