Changes in uPA, PAI-1, and TGF-Î² Production during Br Human Mesenchymal Stroma/Stem-Like Cells (MSC)

International Journal of Molecular Sciences

20, 2630

DOI: 10.3390/ijms20112630

Citation Report

#	Article	IF	Citations
1	Anti-Tumor Effects of Exosomes Derived from Drug-Incubated Permanently Growing Human MSC. International Journal of Molecular Sciences, 2020, 21, 7311.	1.8	30
2	Reversible Growth-Arrest of a Spontaneously-Derived Human MSC-Like Cell Line. International Journal of Molecular Sciences, 2020, 21, 4752.	1.8	18
3	Tumor Microenvironment Uses a Reversible Reprogramming of Mesenchymal Stromal Cells to Mediate Pro-tumorigenic Effects. Frontiers in Cell and Developmental Biology, 2020, 8, 545126.	1.8	15
4	Role of MSC in the Tumor Microenvironment. Cancers, 2020, 12, 2107.	1.7	73
5	Transcriptomic Response of Breast Cancer Cells MDA-MB-231 to Docosahexaenoic Acid: Downregulation of Lipid and Cholesterol Metabolism Genes and Upregulation of Genes of the Pro-Apoptotic ER-Stress Pathway. International Journal of Environmental Research and Public Health, 2020, 17, 3746.	1.2	16
6	Nanomaterials for oncotherapies targeting the hallmarks of cancer. Nanotechnology, 2020, 31, 392001.	1.3	11
7	Emerging data supporting stromal cell therapeutic potential in cancer: reprogramming stromal cells of the tumor microenvironment for anti-cancer effects. Cancer Biology and Medicine, 2020, 17, 828-841.	1.4	6
8	Transforming Growth Factor-Beta (TGF-Î²) Signaling in Cancer-A Betrayal Within. Frontiers in Pharmacology, 2022, 13, 791272.	1.6	55
9	Mesenchymal stem/stromal cells in breast cancer development and management. Seminars in Cancer Biology, 2022, 86, 81-92.	4.3	13