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The in vitro effect of the diabetes-associated markers insulin, leptin and oxidative stress on cellular characteristics promoting breast cancer progression is GLUT

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#	Paper	IF	Citations
14	The pro-proliferative effect of interferon-In breast cancer cell lines is dependent on stimulation of ASCT2-mediated glutamine cellular uptake. <i>Life Sciences</i> , 2021 , 286, 120054	6.8	3
13	A Novel Microcrystalline BAY-876 Formulation Achieves Long-Acting Antitumor Activity Against Aerobic Glycolysis and Proliferation of Hepatocellular Carcinoma. <i>Frontiers in Oncology</i> , 2021 , 11, 7831	94 ^{7.3}	O
12	The pro-proliferative effect of insulin in human breast epithelial DMBA-transformed and non-transformed cell lines is PI3K-, mTOR- and GLUT1-dependent <i>Cell Biochemistry and Function</i> , 2022 ,	4.2	1
11	Pathological Significance of GLUT-1 Expression in Breast Cancer Cells in Diabetic and Obese Patients: The French Guiana Study <i>Cancers</i> , 2022 , 14,	6.6	0
10	On-Off Switch of Bioenergetic Channels Regulated by Curcumin-Loaded 3d Composite Scaffold to Steer Bone Regeneration. <i>SSRN Electronic Journal</i> ,	1	
9	Switch-on mode of bioenergetic channels regulated by curcumin-loaded 3D composite scaffold to steer bone regeneration. 2023 , 452, 139165		1
8	The anti-proliferative effect of Etarotene against a triple-negative breast cancer cell line is cancer cell-specific and JNK-dependent. 2022 , 22, 100320		O
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6	Nutrient Transporters: New Molecular Targets for Triple Negative Breast Cancer in Type 2 Diabetics. 2022 ,		O
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3	Gallic acid markedly stimulates GLUT1-mediated glucose uptake by the AsPC-1 pancreatic cancer cell line. 2023 , 101, 90-105		0
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1	BPA exposure enhances the metastatic aggression of ovarian cancer through the ERIAKT/mTOR/HIF-113 ignaling axis. 2023 , 176, 113792		О