

Justin Sturge

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

1,315
citations

430874

18
h-index

552781

26
g-index

33
all docs

33
docs citations

33
times ranked

2031
citing authors

#	ARTICLE	IF	CITATIONS
1	The toxic effect of cytostatics on primary cilia frequency and multiciliation. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 5728-5736.	3.6	3
2	Synthesis of super bright indium phosphide colloidal quantum dots through thermal diffusion. <i>Communications Chemistry</i> , 2019, 2, .	4.5	20
3	MRC2. , 2018, , 3215-3219.		0
4	How to Study Basement Membrane Stiffness as a Biophysical Trigger in Prostate Cancer and Other Age-related Pathologies or Metabolic Diseases. <i>Journal of Visualized Experiments</i> , 2016, , .	0.3	2
5	Tumor-associated Endo180 requires stromal-derived LOX to promote metastatic prostate cancer cell migration on human ECM surfaces. <i>Clinical and Experimental Metastasis</i> , 2016, 33, 151-165.	3.3	18
6	Endo180 at the cutting edge of bone cancer treatment and beyond. <i>Journal of Pathology</i> , 2016, 238, 485-488.	4.5	9
7	Survival Outcome and EMT Suppression Mediated by a Lectin Domain Interaction of Endo180 and CD147. <i>Molecular Cancer Research</i> , 2015, 13, 538-547.	3.4	20
8	LARP1 post-transcriptionally regulates mTOR and contributes to cancer progression. <i>Oncogene</i> , 2015, 34, 5025-5036.	5.9	104
9	<scp>AGE</scp> â€modified basement membrane cooperates with Endo180 to promote epithelial cell invasiveness and decrease prostate cancer survival. <i>Journal of Pathology</i> , 2015, 235, 581-592.	4.5	43
10	Endo180 modulation by bisphosphonates and diagnostic accuracy in metastatic breast cancer. <i>British Journal of Cancer</i> , 2013, 108, 163-169.	6.4	20
11	Circulating sphingosine-1-phosphate and erythrocyte sphingosine kinase-1 activity as novel biomarkers for early prostate cancer detection. <i>British Journal of Cancer</i> , 2012, 106, 909-915.	6.4	51
12	Monopolar Spindle 1, Mps1. , 2012, , 1114-1114.		0
13	TGFÎ²₁â€Endo180â€dependent collagen deposition is dysregulated at the tumourâ€stromal interface in bone metastasis. <i>Journal of Pathology</i> , 2012, 226, 775-783.	4.5	15
14	Fluorescenceâ€based experimental model to evaluate the concomitant effect of drugs on the tumour microenvironment and cancer cells. <i>British Journal of Haematology</i> , 2012, 157, 564-579.	2.5	17
15	MRC2. , 2012, , 1119-1123.		0
16	Bone metastasis in prostate cancer: emerging therapeutic strategies. <i>Nature Reviews Clinical Oncology</i> , 2011, 8, 357-368.	27.6	226
17	Authors' reply: Expanding horizons in metastatic prostate cancer treatment. <i>Nature Reviews Clinical Oncology</i> , 2011, 8, 625-625.	27.6	0
18	Biological and clinical implications of nicastrin expression in invasive breast cancer. <i>Breast Cancer Research and Treatment</i> , 2011, 125, 43-53.	2.5	25

#	ARTICLE	IF	CITATIONS
19	Endo180 expression with cofunctional partners MT1-MMP and uPAR—uPA is correlated with prostate cancer progression. <i>European Journal of Cancer</i> , 2009, 45, 685-693.	2.8	41
20	OC6. Endo180 function in metastatic prostate cancer bone lesions. <i>Cancer Treatment Reviews</i> , 2008, 34, 51.	7.7	0
21	The Collagen Receptor Endo180 (CD280) Is Expressed on Basal-like Breast Tumor Cells and Promotes Tumor Growth <i>in vivo</i> . <i>Cancer Research</i> , 2007, 67, 10230-10240.	0.9	85
22	Mannose receptor regulation of macrophage cell migration. <i>Journal of Leukocyte Biology</i> , 2007, 82, 585-593.	3.3	38
23	Endosomes generate localized Rho—ROCK—MLC2—based contractile signals via Endo180 to promote adhesion disassembly. <i>Journal of Cell Biology</i> , 2006, 175, 337-347.	5.2	74
24	A targeted deletion in the endocytic receptor gene Endo180 results in a defect in collagen uptake. <i>EMBO Reports</i> , 2003, 4, 710-716.	4.5	95
25	GPI-anchored uPAR requires Endo180 for rapid directional sensing during chemotaxis. <i>Journal of Cell Biology</i> , 2003, 162, 789-794.	5.2	67
26	Regulation of breast cancer cell chemotaxis by the phosphoinositide 3-kinase p110delta. <i>Cancer Research</i> , 2003, 63, 1667-75.	0.9	119
27	N-WASP activation by a β 1-integrin-dependent mechanism supports PI3K-independent chemotaxis stimulated by urokinase-type plasminogen activator. <i>Journal of Cell Science</i> , 2002, 115, 699-711.	2.0	60
28	N-WASP activation by a β 1-integrin-dependent mechanism supports PI3K-independent chemotaxis stimulated by urokinase-type plasminogen activator. <i>Journal of Cell Science</i> , 2002, 115, 699-711.	2.0	48
29	Fibrin monomer and fibrinopeptide B act additively to increase DNA synthesis in smooth muscle cells cultured from human saphenous vein. <i>Journal of Vascular Surgery</i> , 2001, 33, 847-853.	1.1	10
30	Regulation by Fibrinogen and Its Products of Intercellular Adhesion Molecule-1 Expression in Human Saphenous Vein Endothelial Cells. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2000, 20, 652-658.	2.4	56
31	Endo180. <i>The AFCS-nature Molecule Pages</i> , 0, , .	0.2	0