Jason P Webber

List of Publications by Year in Descending Order

27 papers	6,251 citations	18 h-index	27 g-index
27 ext. papers	8,414 ext. citations	8.2 avg, IF	5.18 L-index

#	Paper	IF	Citations
27	Prostate Cancer Cell Extracellular Vesicles Increase Mineralisation of Bone Osteoblast Precursor Cells in an In Vitro Model. *Biology*, **2021**, 10,	4.9	1
26	Stroma-derived extracellular vesicle mRNA signatures inform histological nature of prostate cancer. *Journal of Extracellular Vesicles*, **2021**, 10, e12150	16.4	1
25	Targeting Antigen to the Surface of EVs Improves the Immunogenicity of Human and Non-human Adenoviral Vaccines in Mice. *Molecular Therapy - Methods and Clinical Development*, **2020**, 16, 108-125	6.4	23
24	The procoagulant activity of tissue factor expressed on fibroblasts is increased by tissue factor-negative extracellular vesicles. *PLoS ONE*, **2020**, 15, e0240189	3.7	2
23	The procoagulant activity of tissue factor expressed on fibroblasts is increased by tissue factor-negative extracellular vesicles **2020**, 15, e0240189		
22	The procoagulant activity of tissue factor expressed on fibroblasts is increased by tissue factor-negative extracellular vesicles **2020**, 15, e0240189		
21	The procoagulant activity of tissue factor expressed on fibroblasts is increased by tissue factor-negative extracellular vesicles **2020**, 15, e0240189		
20	The procoagulant activity of tissue factor expressed on fibroblasts is increased by tissue factor-negative extracellular vesicles **2020**, 15, e0240189		
19	Rab35-dependent extracellular nanovesicles are required for induction of tumour supporting stroma. *Nanoscale*, **2018**, 10, 8547-8559	7.7	17
18	Minimal information for studies of extracellular vesicles 2018 (MISEV2018): a position statement of the International Society for Extracellular Vesicles and update of the MISEV2014 guidelines. *Journal of Extracellular Vesicles*, **2018**, 7, 1535750	16.4	3642
17	Summary of the ISEV workshop on extracellular vesicles as disease biomarkers, held in Birmingham, UK, during December 2017. *Journal of Extracellular Vesicles*, **2018**, 7, 1473707	16.4	42
16	Dominant immunosuppression of dendritic cell function by prostate-cancer-derived exosomes. *Journal of Extracellular Vesicles*, **2017**, 6, 1368823	16.4	66
15	Fluorescence labelling of extracellular vesicles using a novel thiol-based strategy for quantitative analysis of cellular delivery and intracellular traffic. *Nanoscale*, **2017**, 9, 13693-13706	7.7	45
14	Prostate stromal cell proteomics analysis discriminates normal from tumour reactive stromal phenotypes. *Oncotarget*, **2016**, 7, 20124-39	3.3	21
13	Differentiation of tumour-promoting stromal myofibroblasts by cancer exosomes. *Oncogene*, **2015**, 34, 290-302	9.2	296
12	Extracellular vesicles as modulators of the cancer microenvironment. *Seminars in Cell and Developmental Biology*, **2015**, 40, 27-34	7.5	113
11	Cancer exosomes trigger mesenchymal stem cell differentiation into pro-angiogenic and pro-invasive myofibroblasts. *Oncotarget*, **2015**, 6, 715-31	3.3	196

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10	Tumor stroma-derived factors skew monocyte to dendritic cell differentiation toward a suppressive CD14 PD-L1 phenotype in prostate cancer. *OncoImmunology*, **2014**, 3, e955331	7.2	43
9	Proteomics analysis of cancer exosomes using a novel modified aptamer-based array (SOMAscan) platform. *Molecular and Cellular Proteomics*, **2014**, 13, 1050-64	7.6	119
8	Induction of microRNA resistance and secretion in differentiating human endometrial stromal cells. *Journal of Molecular Cell Biology*, **2013**, 5, 67-70	6.3	13
7	How pure are your vesicles?. *Journal of Extracellular Vesicles*, **2013**, 2,	16.4	376
6	The human hyaluronan synthase 2 (HAS2) gene and its natural antisense RNA exhibit coordinated expression in the renal proximal tubular epithelial cell. *Journal of Biological Chemistry*, **2011**, 286, 19523-32	5.4	65
5	Cancer exosomes express CD39 and CD73, which suppress T cells through adenosine production. *Journal of Immunology*, **2011**, 187, 676-83	5.3	356
4	Cancer exosomes trigger fibroblast to myofibroblast differentiation. *Cancer Research*, **2010**, 70, 9621-30	10.1	563
3	Hyaluronan orchestrates transforming growth factor-beta1-dependent maintenance of myofibroblast phenotype. *Journal of Biological Chemistry*, **2009**, 284, 9083-92	5.4	106
2	Thyrotropin receptor activation increases hyaluronan production in preadipocyte fibroblasts: contributory role in hyaluronan accumulation in thyroid dysfunction. *Journal of Biological Chemistry*, **2009**, 284, 26447-55	5.4	57
1	Modulation of TGFbeta1-dependent myofibroblast differentiation by hyaluronan. *American Journal of Pathology*, **2009**, 175, 148-60	5.8	88