Ole William Petersen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Myoepithelial progenitors as founder cells of hyperplastic human breast lesions upon PIK3CA transformation. Communications Biology, 2022, 5, 219.	2.0	2
2	Ductal keratin 15+ luminal progenitors in normal breast exhibit a basal-like breast cancer transcriptomic signature. Npj Breast Cancer, 2022, 8, .	2.3	7
3	Desensitization of human breast progenitors by a transient exposure to pregnancy levels of estrogen. Scientific Reports, 2021, 11, 17232.	1.6	0
4	Fibroblasts direct differentiation of human breast epithelial progenitors. Breast Cancer Research, 2020, 22, 102.	2.2	21
5	Characterization of organoid cultured human breast cancer. Breast Cancer Research, 2019, 21, 141.	2.2	42
6	Aggressiveness of non-EMT breast cancer cells relies on FBXO11 activity. Molecular Cancer, 2018, 17, 171.	7.9	20
7	Warburg Effect Metabolism Drives Neoplasia in a Drosophila Genetic Model of Epithelial Cancer. Current Biology, 2018, 28, 3220-3228.e6.	1.8	33
8	Upregulation of Mrps18a in breast cancer identified by selecting phage antibody libraries on breast tissue sections. BMC Cancer, 2017, 17, 19.	1.1	9
9	Proof of region-specific multipotent progenitors in human breast epithelia. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E10102-E10111.	3.3	30
10	Establishment of a normal-derived estrogen receptor-positive cell line comparable to the prevailing human breast cancer subtype. Oncotarget, 2017, 8, 10580-10593.	0.8	15
11	Evidence of two distinct functionally specialized fibroblast lineages in breast stroma. Breast Cancer Research, 2016, 18, 108.	2.2	42
12	Raising an Antibody Specific to Breast Cancer Subpopulations Using Phage Display on Tissue Sections. Cancer Genomics and Proteomics, 2016, 13, 21-30.	1.0	2
13	Propagation of oestrogen receptor-positive and oestrogen-responsive normal human breast cells in culture. Nature Communications, 2015, 6, 8786.	5.8	48
14	Stem Cells in the Human Breast. Cold Spring Harbor Perspectives in Biology, 2010, 2, a003160-a003160.	2.3	98
15	Normal and tumor-derived myoepithelial cells differ in their ability to interact with luminal breast epithelial cells for polarity and basement membrane deposition. Journal of Cell Science, 2002, 115, 39-50.	1.2	409
16	Normal and tumor-derived myoepithelial cells differ in their ability to interact with luminal breast epithelial cells for polarity and basement membrane deposition. Journal of Cell Science, 2002, 115, 39-50.	1.2	348
17	Growth factor control of myoepithelial-cell differentiation in cultures of human mammary gland. Differentiation, 1988, 39, 197-215.	1.0	80