Eva Slabakova

List of Publications by Year
in descending order

22 papers	641 citations	623734 14 h-index	713466 21 g-index
23 all docs	23 docs citations	23 times ranked	1417 citing authors

#	Article	IF	Citations
1	Toll-Like Receptor 3 Overexpression Induces Invasion of Prostate Cancer Cells, whereas Its Activation Triggers Apoptosis. American Journal of Pathology, 2022, 192, 1321-1335.	3.8	3
2	Regulation of Neuroendocrine-like Differentiation in Prostate Cancer by Non-Coding RNAs. Non-coding RNA, 2021, 7, 75.	2.6	2
3	Slug-expressing mouse prostate epithelial cells have increased stem cell potential. Stem Cell Research, 2020, 46, 101844.	0.7	17
4	High Skp2 expression is associated with a mesenchymal phenotype and increased tumorigenic potential of prostate cancer cells. Scientific Reports, 2019, 9, 5695.	3.3	21
5	Generation of human iPSCs from fetal prostate fibroblasts HPrF. Stem Cell Research, 2019, 35, 101405.	0.7	1
6	Plasticity and intratumoural heterogeneity of cell surface antigen expression in breast cancer. British Journal of Cancer, 2018, 118, 813-819.	6.4	20
7	Multiparameter cytometric analysis of complex cellular response. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2018, 93, 239-248.	1.5	0
8	Generation of human iPSCs from human prostate cancer-associated fibroblasts IBPi002-A. Stem Cell Research, 2018, 33, 255-259.	0.7	4
9	Trop-2 plasticity is controlled by epithelial-to-mesenchymal transition. Carcinogenesis, 2018, 39, 1411-1418.	2.8	21
10	Presence of growth/differentiation factor-15 cytokine in human follicular fluid, granulosa cells, and oocytes. Journal of Assisted Reproduction and Genetics, 2018, 35, 1407-1417.	2.5	7
11	Abstract B084: Trop-2 plasticity is driven by epithelial-to-mesenchymal transition in prostate cancer cells. , 2018, , .		0
12	Alternative mechanisms of miR-34a regulation in cancer. Cell Death and Disease, 2017, 8, e3100-e3100.	6.3	205
13	Glycoprotein asporin as a novel player in tumour microenvironment and cancer progression. Biomedical Papers of the Medical Faculty of the University Palacký, Olomouc, Czechoslovakia, 2016, 160, 467-473.	0.6	15
14	Opposite regulation of MDM2 and MDMX expression in acquisition of mesenchymal phenotype in benign and cancer cells. Oncotarget, 2015, 6, 36156-36171.	1.8	17
15	The oncogene<i>EVI1</i>enhances transcriptional and biological responses of human myeloid cells to<i>all-trans</i>retinoic acid. Cell Cycle, 2014, 13, 2931-2943.	2.6	22
16	The role of high cell density in the promotion of neuroendocrine transdifferentiation of prostate cancer cells. Molecular Cancer, 2014, 13, 113.	19.2	24
17	Automatic cell cloning assay for determining the clonogenic capacity of cancer and cancer stemâ€‘like cells. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2013, 83A, 472-482.	1.5	26
18	Alternative Pathways of Cancer Cell Death by Rottlerin: Apoptosis versus Autophagy. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-11.	1.2	26

#	Article	IF	Citations
19	TGF-Î²1 signaling plays a dominant role in the crosstalk between TGF-Î²1 and the aryl hydrocarbon receptor ligand in prostate epithelial cells. Cellular Signalling, 2012, 24, 1665-1676.	3.6	18
20	Androgen Depletion Induces Senescence in Prostate Cancer Cells through Down-regulation of Skp2. Neoplasia, 2011, 13, 526-IN13.	5.3	65
21	TGFâ€Î²1â€induced EMT of nonâ€transformed prostate hyperplasia cells is characterized by early induction of SNAI2/Slug. Prostate, 2011, 71, 1332-1343.	2.3	95
22	Growth/differentiation factor-15 is an abundant cytokine in human seminal plasma. Human Reproduction, 2010, 25, 2962-2971.	0.9	27