

Eva Slabakova

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

641
citations

623734

14
h-index

713466

21
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23
all docs

23
docs citations

23
times ranked

1417
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Alternative mechanisms of miR-34a regulation in cancer. <i>Cell Death and Disease</i> , 2017, 8, e3100-e3100. | 6.3 | 205 |
| 2 | TGF- β 1-induced EMT of non-transformed prostate hyperplasia cells is characterized by early induction of SNAI2/Slug. <i>Prostate</i> , 2011, 71, 1332-1343. | 2.3 | 95 |
| 3 | Androgen Depletion Induces Senescence in Prostate Cancer Cells through Down-regulation of Skp2. <i>Neoplasia</i> , 2011, 13, 526-IN13. | 5.3 | 65 |
| 4 | Growth/differentiation factor-15 is an abundant cytokine in human seminal plasma. <i>Human Reproduction</i> , 2010, 25, 2962-2971. | 0.9 | 27 |
| 5 | Alternative Pathways of Cancer Cell Death by Rottlerin: Apoptosis versus Autophagy. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012, 2012, 1-11. | 1.2 | 26 |
| 6 | Automatic cell cloning assay for determining the clonogenic capacity of cancer and cancer stem-like cells. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2013, 83A, 472-482. | 1.5 | 26 |
| 7 | The role of high cell density in the promotion of neuroendocrine transdifferentiation of prostate cancer cells. <i>Molecular Cancer</i> , 2014, 13, 113. | 19.2 | 24 |
| 8 | The oncogene <i>EVI1</i> enhances transcriptional and biological responses of human myeloid cells to all-trans retinoic acid. <i>Cell Cycle</i> , 2014, 13, 2931-2943. | 2.6 | 22 |
| 9 | Trop-2 plasticity is controlled by epithelial-to-mesenchymal transition. <i>Carcinogenesis</i> , 2018, 39, 1411-1418. | 2.8 | 21 |
| 10 | High Skp2 expression is associated with a mesenchymal phenotype and increased tumorigenic potential of prostate cancer cells. <i>Scientific Reports</i> , 2019, 9, 5695. | 3.3 | 21 |
| 11 | Plasticity and intratumoural heterogeneity of cell surface antigen expression in breast cancer. <i>British Journal of Cancer</i> , 2018, 118, 813-819. | 6.4 | 20 |
| 12 | TGF- β 1 signaling plays a dominant role in the crosstalk between TGF- β 1 and the aryl hydrocarbon receptor ligand in prostate epithelial cells. <i>Cellular Signalling</i> , 2012, 24, 1665-1676. | 3.6 | 18 |
| 13 | Slug-expressing mouse prostate epithelial cells have increased stem cell potential. <i>Stem Cell Research</i> , 2020, 46, 101844. | 0.7 | 17 |
| 14 | Opposite regulation of MDM2 and MDMX expression in acquisition of mesenchymal phenotype in benign and cancer cells. <i>Oncotarget</i> , 2015, 6, 36156-36171. | 1.8 | 17 |
| 15 | Glycoprotein asporin as a novel player in tumour microenvironment and cancer progression. <i>Biomedical Papers of the Medical Faculty of the University Palacký&#x0301;, Olomouc, Czechoslovakia</i> , 2016, 160, 467-473. | 0.6 | 15 |
| 16 | Presence of growth/differentiation factor-15 cytokine in human follicular fluid, granulosa cells, and oocytes. <i>Journal of Assisted Reproduction and Genetics</i> , 2018, 35, 1407-1417. | 2.5 | 7 |
| 17 | Generation of human iPSCs from human prostate cancer-associated fibroblasts IBPi002-A. <i>Stem Cell Research</i> , 2018, 33, 255-259. | 0.7 | 4 |
| 18 | Toll-Like Receptor 3 Overexpression Induces Invasion of Prostate Cancer Cells, whereas Its Activation Triggers Apoptosis. <i>American Journal of Pathology</i> , 2022, 192, 1321-1335. | 3.8 | 3 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Regulation of Neuroendocrine-like Differentiation in Prostate Cancer by Non-Coding RNAs. Non-coding RNA, 2021, 7, 75. | 2.6 | 2 |
| 20 | Generation of human iPSCs from fetal prostate fibroblasts HPrF. Stem Cell Research, 2019, 35, 101405. | 0.7 | 1 |
| 21 | 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 |
| 22 | Abstract B084: Trop-2 plasticity is driven by epithelial-to-mesenchymal transition in prostate cancer cells. , 2018, , . | | 0 |