Andrew S Goldstein

List of Publications by Year in Descending Order

41 papers	2,147 citations	20 h-index	45 g-index
45 ext. papers	2,438 ext. citations	8.4 avg, IF	4.64 L-index

#	Paper	IF	Citations
41	Aging of the progenitor cells that initiate prostate cancer. *Cancer Letters*, **2021**, 515, 28-35	9.9	2
40	Distinct cell-types in the prostate share an aging signature suggestive of metabolic reprogramming. *American Journal of Clinical and Experimental Urology*, **2020**, 8, 140-151	1.6	3
39	Expansion of Luminal Progenitor Cells in the Aging Mouse and Human Prostate. *Cell Reports*, **2019**, 28, 1499-1510.e6	10.6	30
38	Mass cytometry reveals species-specific differences and a new level of complexity for immune cells in the prostate. *American Journal of Clinical and Experimental Urology*, **2019**, 7, 281-296	1.6	2
37	Targeting cellular heterogeneity with CXCR2 blockade for the treatment of therapy-resistant prostate cancer. *Science Translational Medicine*, **2019**, 11,	17.5	24
36	HoxB13 mediates AR-V7 activity in prostate cancer. *Proceedings of the National Academy of Sciences of the United States of America*, **2018**, 115, 6528-6529	11.5	9
35	CD38 is methylated in prostate cancer and regulates extracellular NAD. *Cancer & Metabolism*, **2018**, 6, 13	5.4	18
34	Functional evidence that progenitor cells near sites of inflammation are precursors for aggressive prostate cancer. *Molecular and Cellular Oncology*, **2017**, 4, e1279723	1.2	12
33	Multivariate Surprisal Analysis of Gene Expression Levels. *Entropy*, **2016**, 18, 445	2.8	3
32	Low CD38 Identifies Progenitor-like Inflammation-Associated Luminal Cells that Can Initiate Human Prostate Cancer and Predict Poor Outcome. *Cell Reports*, **2016**, 17, 2596-2606	10.6	67
31	Activation of Notch1 synergizes with multiple pathways in promoting castration-resistant prostate cancer. *Proceedings of the National Academy of Sciences of the United States of America*, **2016**, 113, E6457-E6466	11.5	32
30	The many ways to make a luminal cell and a prostate cancer cell. *Endocrine-Related Cancer*, **2015**, 22, T187-97	5.7	18
29	Preparation of Urogenital Sinus Mesenchymal Cells for Prostate Tissue Recombination Models. *Cold Spring Harbor Protocols*, **2015**, 2015, 988-90	1.2	3
28	The Cleared Mammary Fat Pad Transplantation Assay for Mammary Epithelial Organogenesis. *Cold Spring Harbor Protocols*, **2015**, 2015, pdb.prot078071	1.2	10
27	Dissociated Prostate Regeneration under the Renal Capsule. *Cold Spring Harbor Protocols*, **2015**, 2015, 991-4	1.2	3
26	Tissue Recombination Models for the Study of Epithelial Cancer. *Cold Spring Harbor Protocols*, **2015**, 2015, pdb.top069880	1.2	3
25	Inflammation promotes prostate differentiation. *Proceedings of the National Academy of Sciences of the United States of America*, **2014**, 111, 1666-7	11.5	11

24	Distinct phases of human prostate cancer initiation and progression can be driven by different cell-types. *Cancer Cell & Microenvironment*, **2014**, 1,		2
23	The molecular basis for ethnic variation and histological subtype differences in prostate cancer. *Science China Life Sciences*, **2013**, 56, 780-7	8.5	6
22	Adaptation or selection--mechanisms of castration-resistant prostate cancer. *Nature Reviews Urology*, **2013**, 10, 90-8	5.5	81
21	Estrogen and progesterone together expand murine endometrial epithelial progenitor cells. *Stem Cells*, **2013**, 31, 808-22	5.8	36
20	Prostate cancer originating in basal cells progresses to adenocarcinoma propagated by luminal-like cells. *Proceedings of the National Academy of Sciences of the United States of America*, **2013**, 110, 20111-6	11.5	114
19	Does the microenvironment influence the cell types of origin for prostate cancer?. *Genes and Development*, **2013**, 27, 1539-44	12.6	30
18	A symbiotic relationship between epithelial and stromal stem cells. *Proceedings of the National Academy of Sciences of the United States of America*, **2013**, 110, 20356-7	11.5	2
17	Identification, characterization and targeting of Docetaxel-resistant prostate cancer cells. *Asian Journal of Andrology*, **2013**, 15, 83-4	2.8	
16	Isolation and Characterization of Prostate Stem Cells **2013**, 21-36		
15	Regulated proteolysis of Trop2 drives epithelial hyperplasia and stem cell self-renewal via β-catenin signaling. *Genes and Development*, **2012**, 26, 2271-85	12.6	78
14	On a fundamental structure of gene networks in living cells. *Proceedings of the National Academy of Sciences of the United States of America*, **2012**, 109, 4702-7	11.5	42
13	Identification of CD166 as a surface marker for enriching prostate stem/progenitor and cancer initiating cells. *PLoS ONE*, **2012**, 7, e42564	3.7	76
12	p27kip1 protein levels reflect a nexus of oncogenic signaling during cell transformation. *Journal of Biological Chemistry*, **2012**, 287, 19775-85	5.4	8
11	Oncogene-specific activation of tyrosine kinase networks during prostate cancer progression. *Proceedings of the National Academy of Sciences of the United States of America*, **2012**, 109, 1643-8	11.5	115
10	A plethora of progenitors in the post-natal prostate. *EMBO Reports*, **2012**, 13, 1036-7	6.5	6
9	Purification and direct transformation of epithelial progenitor cells from primary human prostate. *Nature Protocols*, **2011**, 6, 656-67	18.8	74
8	A two-step toward personalized therapies for prostate cancer. *Science Translational Medicine*, **2011**, 3, 72ps7	17.5	10
7	Isolation, cultivation and characterization of adult murine prostate stem cells. *Nature Protocols*, **2010**, 5, 702-13	18.8	135

6	Cell-autonomous activation of the PI3-kinase pathway initiates endometrial cancer from adult uterine epithelium. *Proceedings of the National Academy of Sciences of the United States of America*, **2010**, 107, 17298-303	11.5	42
5	Primitive origins of prostate cancer: in vivo evidence for prostate-regenerating cells and prostate cancer-initiating cells. *Molecular Oncology*, **2010**, 4, 385-96	7.9	56
4	Identification of a cell of origin for human prostate cancer. *Science*, **2010**, 329, 568-71	33.3	442
3	Human prostate sphere-forming cells represent a subset of basal epithelial cells capable of glandular regeneration in vivo. *Prostate*, **2010**, 70, 491-501	4.2	115
2	ETS family transcription factors collaborate with alternative signaling pathways to induce carcinoma from adult murine prostate cells. *Proceedings of the National Academy of Sciences of the United States of America*, **2009**, 106, 12465-70	11.5	169
1	Trop2 identifies a subpopulation of murine and human prostate basal cells with stem cell characteristics. *Proceedings of the National Academy of Sciences of the United States of America*, **2008**, 105, 20882-7	11.5	257