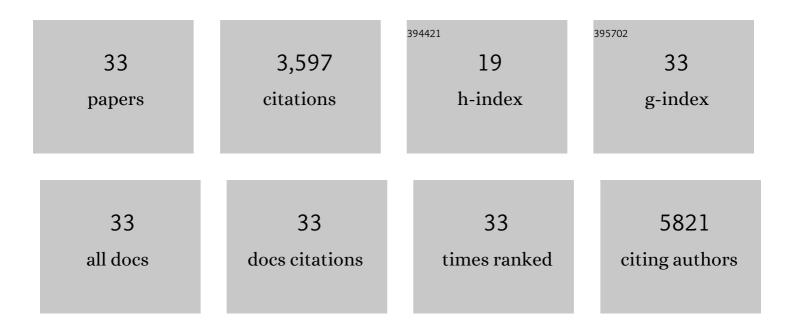
Alexander S Brodsky

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Somatic mutations in collagens are associated with a distinct tumor environment and overall survival in gastric cancer. BMC Cancer, 2022, 22, 139.	2.6	9
2	Insights from the Menstrual Cycle in Pulmonary Arterial Hypertension. Annals of the American Thoracic Society, 2021, 18, 218-228.	3.2	15
3	Effects of High Fat Versus Normal Diet on Extracellular Vesicle–Induced Angiogenesis in a Swine Model of Chronic Myocardial Ischemia. Journal of the American Heart Association, 2021, 10, e017437.	3.7	17
4	Senescent Tissue-Resident Mesenchymal Stromal Cells Are an Internal Source of Inflammation in Human Osteoarthritic Cartilage. Frontiers in Cell and Developmental Biology, 2021, 9, 725071.	3.7	11
5	Mesenchymal Stem Cell Extracellular Vesicles Reverse Sugen/Hypoxia Pulmonary Hypertension in Rats. American Journal of Respiratory Cell and Molecular Biology, 2020, 62, 577-587.	2.9	54
6	Stromal ColXα1 expression correlates with tumor-infiltrating lymphocytes and predicts adjuvant therapy outcome in ER-positive/HER2-positive breast cancer. BMC Cancer, 2019, 19, 1036.	2.6	4
7	ColXα1 is a stromal component that colocalizes with elastin in the breast tumor extracellular matrix. Journal of Pathology: Clinical Research, 2019, 5, 40-52.	3.0	3
8	Stromal Clusterin Expression Predicts Therapeutic Response to Neoadjuvant Chemotherapy in Triple Negative Breast Cancer. Clinical Breast Cancer, 2018, 18, e373-e379.	2.4	9
9	Fatty acid-binding protein 1 is preferentially lost in microsatellite instable colorectal carcinomas and is immune modulated via the interferon Î ³ pathway. Modern Pathology, 2017, 30, 123-133.	5.5	18
10	TAF4b Regulates Oocyte-Specific Genes Essential for Meiosis. PLoS Genetics, 2016, 12, e1006128.	3.5	24
11	Collagen type III α1 as a useful diagnostic immunohistochemical marker for fibroepithelial lesions of the breast. Human Pathology, 2016, 57, 176-181.	2.0	14
12	Identification of stromal ColXα1 and tumor-infiltrating lymphocytes as putative predictive markers of neoadjuvant therapy in estrogen receptor-positive/HER2-positive breast cancer. BMC Cancer, 2016, 16, 274.	2.6	42
13	Medullary carcinoma of the colon: a distinct morphology reveals a distinctive immunoregulatory microenvironment. Modern Pathology, 2016, 29, 528-541.	5.5	60
14	Cisplatin Resistant Spheroids Model Clinically Relevant Survival Mechanisms in Ovarian Tumors. PLoS ONE, 2016, 11, e0151089.	2.5	39
15	Notch3 Overexpression Promotes Anoikis Resistance in Epithelial Ovarian Cancer via Upregulation of COL4A2. Molecular Cancer Research, 2015, 13, 78-85.	3.4	36
16	Expression Profiling of Primary and Metastatic Ovarian Tumors Reveals Differences Indicative of Aggressive Disease. PLoS ONE, 2014, 9, e94476.	2.5	66
17	Oxysterols synergize with statins by inhibiting SREBP-2 in ovarian cancer cells. Gynecologic Oncology, 2014, 135, 333-341.	1.4	24
18	Prognostic microRNA expression signature from examination of colorectal primary and metastatic tumors. Anticancer Research, 2014, 34, 3957-67.	1.1	21

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#	Article	IF	CITATIONS
19	Identification of Ovarian Cancer Metastatic miRNAs. PLoS ONE, 2013, 8, e58226.	2.5	78
20	T090137 Inhibits Cisplatin-Induced Apoptosis in Ovarian Cancer Cells. International Journal of Gynecological Cancer, 2011, 21, 1350-1356.	2.5	8
21	Integrated genomics of ovarian xenograft tumor progression and chemotherapy response. BMC Cancer, 2011, 11, 308.	2.6	10
22	Estrogen Coordinates Translation and Transcription, Revealing a Role for NRSF in Human Breast Cancer Cells. Molecular Endocrinology, 2010, 24, 1120-1135.	3.7	20
23	Exon expression profiling reveals stimulus-mediated exon use in neural cells. Genome Biology, 2007, 8, R159.	9.6	36
24	Genome-wide analysis of estrogen receptor binding sites. Nature Genetics, 2006, 38, 1289-1297.	21.4	1,227
25	Genomic localization of RNA binding proteins reveals links between pre-mRNA processing and transcription. Genome Research, 2006, 16, 912-921.	5.5	51
26	Chromosome-Wide Mapping of Estrogen Receptor Binding Reveals Long-Range Regulation Requiring the Forkhead Protein FoxA1. Cell, 2005, 122, 33-43.	28.9	1,208
27	Genomic mapping of RNA polymerase II reveals sites of co-transcriptional regulation in human cells. Genome Biology, 2005, 6, R64.	9.6	78
28	Analysis of RNA-protein interactions by flow cytometry. Current Opinion in Molecular Therapeutics, 2003, 5, 235-40.	2.8	4
29	A Microbead-based System for Identifying and Characterizing RNA-Protein Interactions by Flow Cytometry. Molecular and Cellular Proteomics, 2002, 1, 922-929.	3.8	14
30	Base flexibility in HIV-2 TAR RNA mapped by solution 15N, 13C NMR relaxation. Journal of Molecular Biology, 2002, 317, 263-278.	4.2	71
31	Pre-mRNA processing factors are required for nuclear export. Rna, 2000, 6, 1737-1749.	3.5	161
32	NMR evidence for a base triple in the HIV-2 TAR C-G.C+ mutant- argininamide complex. Nucleic Acids Research, 1998, 26, 1991-1995.	14.5	28
33	Solution structure of the HIV-2 TAR-argininamide complex 1 1Edited by I. Tinoco. Journal of Molecular Biology, 1997, 267, 624-639.	4.2	137