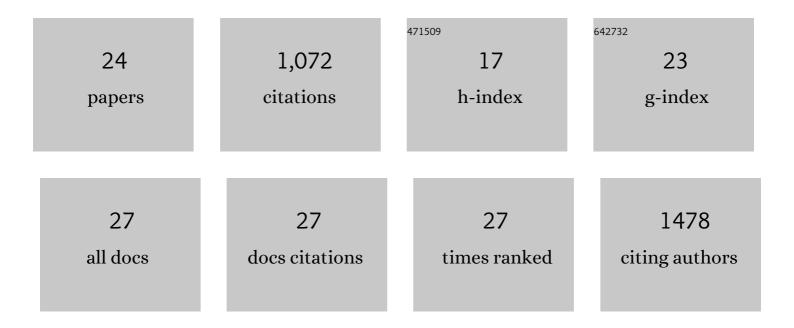
Craig J Burd

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Cyclin D1b variant influences prostate cancer growth through aberrant androgen receptor regulation. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 2190-2195.	7.1	123
2	BAF57 Governs Androgen Receptor Action and Androgen-Dependent Proliferation through SWI/SNF. Molecular and Cellular Biology, 2005, 25, 2200-2215.	2.3	117
3	Cyclin D1 Splice Variants: Polymorphism, Risk, and Isoform-Specific Regulation in Prostate Cancer. Clinical Cancer Research, 2009, 15, 5338-5349.	7.0	84
4	Estrogen modulation of endosome-associated toll-like receptor 8: An IFNα-independent mechanism of sex-bias in systemic lupus erythematosus. Clinical Immunology, 2014, 151, 66-77.	3.2	81
5	Androgen receptor corepressors and prostate cancer. Endocrine-Related Cancer, 2006, 13, 979-994.	3.1	67
6	Cyclin D1b Is Aberrantly Regulated in Response to Therapeutic Challenge and Promotes Resistance to Estrogen Antagonists. Cancer Research, 2008, 68, 5628-5638.	0.9	65
7	A central domain of cyclin D1 mediates nuclear receptor corepressor activity. Oncogene, 2005, 24, 431-444.	5.9	63
8	Specificity of cyclin D1 for androgen receptor regulation. Cancer Research, 2003, 63, 4903-13.	0.9	63
9	UV Radiation Regulates Mi-2 through Protein Translation and Stability. Journal of Biological Chemistry, 2008, 283, 34976-34982.	3.4	54
10	Estrogen-regulated STAT1 activation promotes TLR8 expression to facilitate signaling via microRNA-21 in systemic lupus erythematosus. Clinical Immunology, 2017, 176, 12-22.	3.2	46
11	Chromatin architecture defines the glucocorticoid response. Molecular and Cellular Endocrinology, 2013, 380, 25-31.	3.2	40
12	Convergence of oncogenic and hormone receptor pathways promotes metastatic phenotypes. Journal of Clinical Investigation, 2013, 123, 493-508.	8.2	38
13	Cyclin D1 Is a Selective Modifier of Androgen-dependent Signaling and Androgen Receptor Function*. Journal of Biological Chemistry, 2011, 286, 8117-8127.	3.4	37
14	Analysis of Chromatin Dynamics during Glucocorticoid Receptor Activation. Molecular and Cellular Biology, 2012, 32, 1805-1817.	2.3	34
15	Nongenomic Activity and Subsequent c-fos Induction by Estrogen Receptor Ligands Are Not Sufficient to Promote Deoxyribonucleic Acid Synthesis in Human Endometrial Adenocarcinoma Cells. Endocrinology, 2003, 144, 121-128.	2.8	31
16	Three-Dimensional Quantitative Structureâ^'Activity Relationship Study of the Inhibition of Na+,K+-ATPase by Cardiotonic Steroids Using Comparative Molecular Field Analysis. Biochemistry, 2002, 41, 1137-1148.	2.5	27
17	Sustained Reprogramming of the Estrogen Response After Chronic Exposure to Endocrine Disruptors. Molecular Endocrinology, 2015, 29, 384-395.	3.7	20
18	Varying Susceptibility of the Female Mammary Gland to In Utero Windows of BPA Exposure. Endocrinology, 2017, 158, 3435-3447.	2.8	18

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#	Article	IF	CITATIONS
19	GREB1 isoforms regulate proliferation independent of ERα co-regulator activities in breast cancer. Endocrine-Related Cancer, 2018, 25, 735-746.	3.1	16
20	In utero estrogenic endocrine disruption alters the stroma to increase extracellular matrix density and mammary gland stiffness. Breast Cancer Research, 2020, 22, 41.	5.0	16
21	Downstream Antisense Transcription Predicts Genomic Features That Define the Specific Chromatin Environment at Mammalian Promoters. PLoS Genetics, 2016, 12, e1006224.	3.5	15
22	GREB1 regulates PI3K/Akt signaling to control hormone-sensitive breast cancer proliferation. Carcinogenesis, 2020, 41, 1660-1670.	2.8	8
23	UVB mutagenesis differs in <i>Nras</i> - and <i>Braf</i> -mutant mouse models of melanoma. Life Science Alliance, 2021, 4, e202101135.	2.8	8
24	Nuclear Receptors and ATP Dependent Chromatin Remodeling: A Complex Story. , 2010, , 345-363.		0