Warren Kaplan

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/10612194/publications.pdf

Version: 2024-02-01

33 papers	3,422 citations	331670 21 h-index	526287 27 g-index
37 all docs	37 docs citations	37 times ranked	8528 citing authors

#	Article	IF	Citations
1	ELF5 modulates the estrogen receptor cistrome in breast cancer. PLoS Genetics, 2020, 16, e1008531.	3.5	17
2	Id Proteins Promote a Cancer Stem Cell Phenotype in Mouse Models of Triple Negative Breast Cancer via Negative Regulation of Robo1. Frontiers in Cell and Developmental Biology, 2020, 8, 552.	3.7	18
3	Equitable Expanded Carrier Screening Needs Indigenous Clinical and Population Genomic Data. American Journal of Human Genetics, 2020, 107, 175-182.	6.2	24
4	Proteogenomic analysis of Inhibitor of Differentiation 4 (ID4) in basal-like breast cancer. Breast Cancer Research, 2020, 22, 63.	5.0	8
5	The Medical Genome Reference Bank contains whole genome and phenotype data of 2570 healthy elderly. Nature Communications, 2020, 11, 435.	12.8	47
6	ELF5 modulates the estrogen receptor cistrome in breast cancer. , 2020, 16, e1008531.		0
7	ELF5 modulates the estrogen receptor cistrome in breast cancer. , 2020, 16, e1008531.		0
8	ELF5 modulates the estrogen receptor cistrome in breast cancer. , 2020, 16, e1008531.		0
9	ELF5 modulates the estrogen receptor cistrome in breast cancer. , 2020, 16, e1008531.		0
10	The Medical Genome Reference Bank: a whole-genome data resource of 4000 healthy elderly individuals. Rationale and cohort design. European Journal of Human Genetics, 2019, 27, 308-316.	2.8	28
11	Integration of genomics, high throughput drug screening, and personalized xenograft models as a novel precision medicine paradigm for high risk pediatric cancer. Cancer Biology and Therapy, 2018, 19, 1078-1087.	3.4	18
12	Mitochondrial CoQ deficiency is a common driver of mitochondrial oxidants and insulin resistance. ELife, 2018, 7, .	6.0	91
13	Differentiation of germinal center B cells into plasma cells is initiated by high-affinity antigen and completed by Tfh cells. Journal of Experimental Medicine, 2017, 214, 1259-1267.	8.5	232
14	MicroRNA profiling of the pubertal mouse mammary gland identifies miR-184 as a candidate breast tumour suppressor gene. Breast Cancer Research, 2015, 17, 83.	5.0	44
15	Osteoclasts control reactivation of dormant myeloma cells by remodelling the endosteal niche. Nature Communications, 2015, 6, 8983.	12.8	296
16	ID4 controls mammary stem cells and marks breast cancers with a stem cell-like phenotype. Nature Communications, 2015, 6, 6548.	12.8	49
17	T Follicular Helper Cells Have Distinct Modes of Migration and Molecular Signatures in Naive and Memory Immune Responses. Immunity, 2015, 42, 704-718.	14.3	159
18	ELF5 Drives Lung Metastasis in Luminal Breast Cancer through Recruitment of Gr1+ CD11b+ Myeloid-Derived Suppressor Cells. PLoS Biology, 2015, 13, e1002330.	5.6	59

#	Article	IF	Citations
19	The impact of genomics on the future of medicine and health. Medical Journal of Australia, 2014, 201, 17-20.	1.7	30
20	mRNA Structural Constraints on EBNA1 Synthesis Impact on In Vivo Antigen Presentation and Early Priming of CD8+ T Cells. PLoS Pathogens, 2014, 10, e1004423.	4.7	28
21	Cell and Molecular Determinants of In Vivo Efficacy of the BH3 Mimetic ABT-263 against Pediatric Acute Lymphoblastic Leukemia Xenografts. Clinical Cancer Research, 2014, 20, 4520-4531.	7.0	67
22	A Preexistent Hypoxic Gene Signature Predicts Impaired Islet Graft Function and Glucose Homeostasis. Cell Transplantation, 2013, 22, 2147-2159.	2.5	47
23	ELF5 Suppresses Estrogen Sensitivity and Underpins the Acquisition of Antiestrogen Resistance in Luminal Breast Cancer. PLoS Biology, 2012, 10, e1001461.	5.6	74
24	Human Islets Express a Marked Proinflammatory Molecular Signature Prior to Transplantation. Cell Transplantation, 2012, 21, 2063-2078.	2.5	85
25	Pancreatic cancer genomes reveal aberrations in axon guidance pathway genes. Nature, 2012, 491, 399-405.	27.8	1,741
26	Evaluation of the NOD/SCID xenograft model for glucocorticoid-regulated gene expression in childhood B-cell precursor acute lymphoblastic leukemia. BMC Genomics, 2011, 12, 565.	2.8	27
27	Identification of Novel GH-Regulated Pathway of Lipid Metabolism in Adipose Tissue: A Gene Expression Study in Hypopituitary Men. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E1188-E1196.	3.6	31
28	Detection of Growth Hormone Doping by Gene Expression Profiling of Peripheral Blood. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 4703-4709.	3.6	29
29	Clonal Expansions of Cytotoxic T Cells in the Blood of Patients with Waldenstrom's Macroglobulinaemia Are Anergic and Disappear After Nucleoside Analogue Therapy.. Blood, 2009, 114, 1820-1820.	1.4	3
30	Growth hormone regulation of metabolic gene expression in muscle: a microarray study in hypopituitary men. American Journal of Physiology - Endocrinology and Metabolism, 2007, 293, E364-E371.	3.5	47
31	Identification and Characterization of Cancer Stem Cells in Multiple Myeloma.. Blood, 2006, 108, 512-512.	1.4	0
32	Gene Expression Profiles of the Clinically Significant "Late" Stage Expanded Cytotoxic T Cells in Myeloma.. Blood, 2005, 106, 3418-3418.	1.4	0
33	Conformational stability of pGEXâ€expressed Schistosoma japonicum glutathione Sâ€transferase: A detoxification enzyme and fusionâ€protein affinity tag. Protein Science, 1997, 6, 399-406.	7.6	121