

Masayoshi Iizuka

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

1,207
citations

759233

12
h-index

839539

18
g-index

18
all docs

18
docs citations

18
times ranked

1264
citing authors

#	ARTICLE	IF	CITATIONS
1	Histone Acetyltransferase HBO1 Interacts with the ORC1 Subunit of the Human Initiator Protein. <i>Journal of Biological Chemistry</i> , 1999, 274, 23027-23034.	3.4	279
2	Functional consequences of histone modifications. <i>Current Opinion in Genetics and Development</i> , 2003, 13, 154-160.	3.3	273
3	Regulation of Replication Licensing by Acetyltransferase Hbo1. <i>Molecular and Cellular Biology</i> , 2006, 26, 1098-1108.	2.3	173
4	Ectopic Production of Parathyroid Hormone by Small Cell Lung Cancer in a Patient with Hypercalcemia*. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1989, 68, 976-981.	3.6	153
5	Histone acetyltransferase Hbo1: Catalytic activity, cellular abundance, and links to primary cancers. <i>Gene</i> , 2009, 436, 108-114.	2.2	79
6	Hbo1 Links p53-Dependent Stress Signaling to DNA Replication Licensing. <i>Molecular and Cellular Biology</i> , 2008, 28, 140-153.	2.3	58
7	Chromatin Remodeler Sucrose Nonfermenting 2 Homolog (SNF2H) Is Recruited onto DNA Replication Origins through Interaction with Cdc10 Protein-dependent Transcript 1 (Cdt1) and Promotes Pre-replication Complex Formation. <i>Journal of Biological Chemistry</i> , 2011, 286, 39200-39210.	3.4	46
8	Histone acetyltransferase Hbo1 destabilizes estrogen receptor β by ubiquitination and modulates proliferation of breast cancers. <i>Cancer Science</i> , 2013, 104, 1647-1655.	3.9	30
9	Catalytic-Site Mutations in the MYST Family Histone Acetyltransferase Esa1. <i>Genetics</i> , 2008, 178, 1209-1220.	2.9	29
10	DNA damage response induced by Etoposide promotes steroidogenesis via GADD45A in cultured adrenal cells. <i>Scientific Reports</i> , 2018, 8, 9636.	3.3	19
11	Without 1α -hydroxylation, the gene expression profile of 25(OH)D3 treatment overlaps deeply with that of 1,25(OH)2D3 in prostate cancer cells. <i>Scientific Reports</i> , 2018, 8, 9024.	3.3	15
12	Marked Cortisol Production by Intracrine ACTH in GIP-Treated Cultured Adrenal Cells in Which the GIP Receptor Was Exogenously Introduced. <i>PLoS ONE</i> , 2014, 9, e110543.	2.5	14
13	Wild-type and specific mutant androgen receptor mediates transcription via 17β -estradiol in sex hormone-insensitive cancer cells. <i>Journal of Cellular Physiology</i> , 2015, 230, 1594-1606.	4.1	12
14	Intrinsic ubiquitin E3 ligase activity of histone acetyltransferase Hbo1 for estrogen receptor β . <i>Proceedings of the Japan Academy Series B: Physical and Biological Sciences</i> , 2017, 93, 498-510.	3.8	11
15	Negative regulation of parathyroid hormone-related protein expression by steroid hormones. <i>Biochemical and Biophysical Research Communications</i> , 2011, 407, 472-478.	2.1	5
16	An Excess of CYP24A1, Lack of CaSR, and a Novel lncRNA Near the PTH Gene Characterize an Ectopic PTH-Producing Tumor. <i>Journal of the Endocrine Society</i> , 2017, 1, 691-711.	0.2	5
17	25(OH)D3 stimulates the expression of vitamin D target genes in renal tubular cells when Cyp27b1 is abrogated. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2020, 199, 105593.	2.5	3
18	A novel lncRNA PTH-AS upregulates interferon-related DNA damage resistance signature genes and promotes metastasis in human breast cancer xenografts. <i>Journal of Biological Chemistry</i> , 2022, 298, 102065.	3.4	3