Yutaka Nibu

List of Publications by Year
in descending order

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30	2,114	361413	477307
papers	citations	20 h-index	29 g-index

32	32	32	2247
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Natto extract, a Japanese fermented soybean food, directly inhibits viral infections including SARS-CoV-2 inÂvitro. Biochemical and Biophysical Research Communications, 2021, 570, 21-25.	2.1	19
2	Brachyury, Foxa2 and the cis-Regulatory Origins of the Notochord. PLoS Genetics, 2015, 11, e1005730.	3.5	30
3	The Nutrient-Responsive Hormone CCHamide-2 Controls Growth by Regulating Insulin-like Peptides in the Brain of Drosophila melanogaster. PLoS Genetics, 2015, 11, e1005209.	3.5	143
4	Optimization of a Method for Chromatin Immunoprecipitation Assays in the Marine Invertebrate Chordate Ciona. Marine Biotechnology, 2013, 15, 520-525.	2.4	1
5	From Notochord Formation to Hereditary Chordoma: The Many Roles ofBrachyury. BioMed Research International, 2013, 2013, 1-14.	1.9	79
6	Functional Brachyury Binding Sites Establish a Temporal Read-out of Gene Expression in the Ciona Notochord. PLoS Biology, 2013, 11, e1001697.	5.6	40
7	Tbx2/3 is an essential mediator within the Brachyury gene network during Ciona notochord development. Development (Cambridge), 2013, 140, 2422-2433.	2.5	33
8	Akirin Links Twist-Regulated Transcription with the Brahma Chromatin Remodeling Complex during Embryogenesis. PLoS Genetics, 2012, 8, e1002547.	3.5	73
9	CtBP is required for proper development of peripheral nervous system in Drosophila. Mechanisms of Development, 2009, 126, 68-79.	1.7	17
10	Drosophila Ebi mediates Snail-dependent transcriptional repression through HDAC3-induced histone deacetylation. EMBO Journal, 2008, 27, 898-909.	7.8	55
11	The acetyltransferase activity of Drosophila CBP is dispensable for regulation of the Dpp pathway in the early embryo. Developmental Biology, 2007, 305, 650-658.	2.0	20
12	Structurally related Arabidopsis ANGUSTIFOLIA is functionally distinct from the transcriptional corepressor CtBP. Development Genes and Evolution, 2007, 217, 759-769.	0.9	23
13	Transcriptional Repression by the CtBP Corepressor in Drosophila. , 2007, , 18-27.		0
14	Transcriptional Repressors and Repression Mechanisms. , 2006, , 159-173.		0
15	Finb, a multiple zinc finger protein, represses transcription of the human angiotensinogen gene. International Journal of Molecular Medicine, 2004, 13, 637-42.	4.0	15
16	CtBP-Independent Repression in the Drosophila Embryo. Molecular and Cellular Biology, 2003, 23, 3990-3999.	2.3	30
17	Exploiting transcription factor binding site clustering to identify cis-regulatory modules involved in pattern formation in the Drosophila genome. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 757-762.	7.1	541
18	Local action of long-range repressors in the Drosophila embryo. EMBO Journal, 2001, 20, 2246-2253.	7.8	31

#	Article	IF	Citations
19	CtBP-dependent activities of the short-range Giant repressor in the Drosophila embryo. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 6204-6208.	7.1	40
20	Regulated Expression of Human Angiotensinogen Gene by Hepatocyte Nuclear Factor 4 and Chicken Ovalbumin Upstream Promoter-Transcription Factor. Journal of Biological Chemistry, 1999, 274, 34605-34612.	3.4	36
21	Transcriptional Coregulators in Development. Science, 1999, 284, 606-609.	12.6	232
22	dCtBP mediates transcriptional repression by Knirps, KrÃ¼ppel and Snail in the Drosophila embryo. EMBO Journal, 1998, 17, 7009-7020.	7.8	199
23	Interaction of Short-Range Repressors with Drosophila CtBP in the Embryo. Science, 1998, 280, 101-104.	12.6	249
24	Characterization of a Novel Alginate Lyase from Flavobacterium multivolum K-11.. Food Science and Technology Research, 1997, 3, 388-392.	0.2	6
25	Purification and Characterization of Endo Poly(.ALPHA.-L-Guluronate) Lyase in the Enzyme System from Flavobacterium multivolum.. Food Science and Technology Research, 1997, 3, 22-26.	0.2	1
26	Human Activin Î²A Gene IDENTIFICATION OF NOVEL 5â€². Journal of Biological Chemistry, 1996, 271, 32760-32769.	3.4	48
27	A -Acting DNA Element Located between TATA Box and Transcription Initiation Site Is Critical in Response to Regulatory Sequences in Human Angiotensinogen Gene. Journal of Biological Chemistry, 1996, 271, 15981-15986.	3.4	78
28	Cloning of the rat angiotensin II type 2 receptor gene and identification of its functional promoter region. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 1995, 1262, 155-158.	2.4	18
29	Purification and Characterization of Extracellular Alginate Lyase fromEnterobacter cloacaeM-1. Bioscience, Biotechnology and Biochemistry, 1995, 59, 632-637.	1.3	22
30	A Cell Type-Dependent Enhancer Core Element Is Located in Exon 5 of the Human Angiotensinogen Gene. Biochemical and Biophysical Research Communications, 1994, 205, 1102-1108.	2.1	22