

Masahito Shimojo

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

930
citations

623734

14
h-index

794594

19
g-index

23
all docs

23
docs citations

23
times ranked

1215
citing authors

#	ARTICLE	IF	CITATIONS
1	A gapmer antisense oligonucleotide targeting SRRM4 is a novel therapeutic medicine for lung cancer. <i>Scientific Reports</i> , 2019, 9, 7618.	3.3	24
2	RE1-Silencing Transcription Factor. , 2016, , 3927-3930.		0
3	Pituitary adenylate cyclase-activating polypeptide is regulated by alternative splicing of transcriptional repressor REST/NRSF in nerve injury. <i>Life Sciences</i> , 2015, 143, 174-181.	4.3	7
4	RE1-Silencing Transcription Factor. , 2015, , 1-3.		0
5	Identification of nitrated tyrosine residues of protein kinase G- β by mass spectrometry. <i>Analytical and Bioanalytical Chemistry</i> , 2014, 406, 1387-1396.	3.7	1
6	The Small Cell Lung Cancer-Specific Isoform of RE1-Silencing Transcription Factor (REST) Is Regulated By Neural-Specific Ser/Arg Repeat-Related Protein of 100 kDa (nSR100). <i>Molecular Cancer Research</i> , 2013, 11, 1258-1268.	3.4	27
7	RE1-silencing transcription factor (REST) and REST-interacting LIM domain protein (RILP) affect P19CL6 differentiation. <i>Genes To Cells</i> , 2011, 16, 90-100.	1.2	2
8	A Homozygous Mutation in Human PRICKLE1 Causes an Autosomal-Recessive Progressive Myoclonus Epilepsy-Ataxia Syndrome. <i>American Journal of Human Genetics</i> , 2008, 83, 572-581.	6.2	199
9	Huntingtin Regulates RE1-silencing Transcription Factor/Neuron-restrictive Silencer Factor (REST/NRSF) Nuclear Trafficking Indirectly through a Complex with REST/NRSF-interacting LIM Domain Protein (RILP) and Dynactin p150Glued. <i>Journal of Biological Chemistry</i> , 2008, 283, 34880-34886.	3.4	85
10	Characterization of the nuclear targeting signal of REST/NRSF. <i>Neuroscience Letters</i> , 2006, 398, 161-166.	2.1	34
11	Characterization of the REST/NRSF-interacting LIM domain protein (RILP): localization and interaction with REST/NRSF. <i>Journal of Neurochemistry</i> , 2006, 96, 1130-1138.	3.9	46
12	Regulation of the cholinergic gene locus by the repressor element-1 silencing transcription factor/neuron restrictive silencer factor (REST/NRSF). <i>Life Sciences</i> , 2004, 74, 2213-2225.	4.3	40
13	Regulation of cholinergic gene expression by NRSF/REST. , 2004, , 133-136.		0
14	Regulation of cholinergic gene expression by the neuron restrictive silencer factor/repressor element-1 silencing transcription factor. <i>Life Sciences</i> , 2003, 72, 2021-2028.	4.3	20
15	REST/NRSF-Interacting LIM Domain Protein, a Putative Nuclear Translocation Receptor. <i>Molecular and Cellular Biology</i> , 2003, 23, 9025-9031.	2.3	55
16	Role of Zinc Finger Domains of the Transcription Factor Neuron-restrictive Silencer Factor/Repressor Element-1 Silencing Transcription Factor in DNA Binding and Nuclear Localization. <i>Journal of Biological Chemistry</i> , 2001, 276, 13121-13126.	3.4	59
17	Studies on the interaction of REST4 with the cholinergic repressor element-1/neuron restrictive silencer element. <i>Molecular Brain Research</i> , 2000, 80, 88-98.	2.3	42
18	Protein Kinase A Regulates Cholinergic Gene Expression in PC12 Cells: REST4 Silences the Silencing Activity of Neuron-Restrictive Silencer Factor/REST. <i>Molecular and Cellular Biology</i> , 1999, 19, 6788-6795.	2.3	109

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19	Regulation of the cholinergic gene locus. <i>Journal of Physiology (Paris)</i> , 1998, 92, 149-152.	2.1	2
20	The Cholinergic Gene Locus Is Coordinately Regulated by Protein Kinase A II in PC12 Cells. <i>Journal of Neurochemistry</i> , 1998, 71, 1118-1126.	3.9	40
21	A Novel Control System for Polymerase Chain Reaction Using a RIKEN GS384 Thermalcycler. <i>DNA Research</i> , 1997, 4, 387-391.	3.4	6
22	Characterization of a Human Placental Fructose-6-Phosphate, 2-Kinase/Fructose- 2,6 - Bisphosphatase. <i>Journal of Biochemistry</i> , 1997, 122, 122-128.	1.7	132
23	Purification and Characterization of High Molecular Weight hCG from Human First Trimester Placenta.. <i>Biological and Pharmaceutical Bulletin</i> , 1995, 18, 1637-1642.	1.4	0