

Yei-Tsung Chen

List of Publications by Year in descending order

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32
papers

1,923
citations

393982

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395343

33
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docs citations

34
times ranked

3410
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic Analysis Reveals the Prognostic Significance of the DNA Mismatch Repair Gene MSH2 in Advanced Prostate Cancer. <i>Cancers</i> , 2022, 14, 223.	1.7	5
2	Developmental regulation of neuronal gene expression by Elongator complex protein 1 dosage. <i>Journal of Genetics and Genomics</i> , 2022, 49, 654-665.	1.7	6
3	TNFRSF13B is a potential contributor to prostate cancer. <i>Cancer Cell International</i> , 2022, 22, 180.	1.8	1
4	NRG1 Genetic Variant Influences the Efficacy of Androgen-Deprivation Therapy in Men with Prostate Cancer. <i>Biomedicines</i> , 2021, 9, 528.	1.4	2
5	Combining Circulating MicroRNA and ANT-proBNP to Detect and Categorize Heart Failure Subtypes. <i>Journal of the American College of Cardiology</i> , 2019, 73, 1300-1313.	1.2	68
6	Heart Failure with Reduced Ejection Fraction (HFrEF) and Preserved Ejection Fraction (HFpEF): The Diagnostic Value of Circulating MicroRNAs. <i>Cells</i> , 2019, 8, 1651.	1.8	39
7	MicroRNA-143 modulates the expression of Natriuretic Peptide Receptor 3 in cardiac cells. <i>Scientific Reports</i> , 2018, 8, 7055.	1.6	14
8	The association of heart failure-related microRNAs with neurohormonal signaling. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2017, 1863, 2031-2040.	1.8	10
9	Ankyrin Repeat Domain 1 Protein: A Functionally Pleiotropic Protein with Cardiac Biomarker Potential. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1362.	1.8	49
10	The Regulations of Deubiquitinase USP15 and Its Pathophysiological Mechanisms in Diseases. <i>International Journal of Molecular Sciences</i> , 2017, 18, 483.	1.8	39
11	Overview of MicroRNAs in Cardiac Hypertrophy, Fibrosis, and Apoptosis. <i>International Journal of Molecular Sciences</i> , 2016, 17, 749.	1.8	108
12	MicroRNA and Heart Failure. <i>International Journal of Molecular Sciences</i> , 2016, 17, 502.	1.8	98
13	Differential MicroRNA Expression Profile in Myxomatous Mitral Valve Prolapse and Fibroelastic Deficiency Valves. <i>International Journal of Molecular Sciences</i> , 2016, 17, 753.	1.8	14
14	MicroRNA expression profiles of human left ventricle derived cardiac cells in normoxic and hypoxic conditions. <i>Genomics Data</i> , 2015, 5, 59-60.	1.3	1
15	Circulating microRNAs in heart failure with reduced and preserved left ventricular ejection fraction. <i>European Journal of Heart Failure</i> , 2015, 17, 393-404.	2.9	160
16	Intracellular Adenosine Triphosphate Deprivation through Lanthanide-Doped Nanoparticles. <i>Journal of the American Chemical Society</i> , 2015, 137, 6550-6558.	6.6	88
17	Natriuretic peptide receptor 3 (NPR3) is regulated by microRNA-100. <i>Journal of Molecular and Cellular Cardiology</i> , 2015, 82, 13-21.	0.9	29
18	Differential roles of PPAR α vs TR4 in prostate cancer and metabolic diseases. <i>Endocrine-Related Cancer</i> , 2014, 21, R279-R300.	1.6	16

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19	Specific correction of a splice defect in brain by nutritional supplementation. <i>Human Molecular Genetics</i> , 2011, 20, 4093-4101.	1.4	33
20	Loss of Mouse <i>Ikkβ</i> , a Subunit of Elongator, Leads to Transcriptional Deficits and Embryonic Lethality That Can Be Rescued by Human <i>IKBKAP</i> . <i>Molecular and Cellular Biology</i> , 2009, 29, 736-744.	1.1	102
21	The roles of testicular orphan nuclear receptor 4 (TR4) in cerebellar development. <i>Cerebellum</i> , 2008, 7, 9-17.	1.4	21
22	Increased hepatic steatosis and insulin resistance in mice lacking hepatic androgen receptor. <i>Hepatology</i> , 2008, 47, 1924-1935.	3.6	173
23	The roles of testicular orphan nuclear receptor 4 (TR4) in cerebellar development. <i>Cerebellum</i> , 2008, 7, 1-9.	1.4	1
24	Promotion of Bladder Cancer Development and Progression by Androgen Receptor Signals. <i>Journal of the National Cancer Institute</i> , 2007, 99, 558-568.	3.0	353
25	Loss of Testicular Orphan Receptor 4 Impairs Normal Myelination in Mouse Forebrain. <i>Molecular Endocrinology</i> , 2007, 21, 908-920.	3.7	17
26	Embryonic and fetal β -globin gene repression by the orphan nuclear receptors, TR2 and TR4. <i>EMBO Journal</i> , 2007, 26, 2295-2306.	3.5	89
27	Abnormal cerebellar cytoarchitecture and impaired inhibitory signaling in adult mice lacking TR4 orphan nuclear receptor. <i>Brain Research</i> , 2007, 1168, 72-82.	1.1	14
28	Deficits in Motor Coordination with Aberrant Cerebellar Development in Mice Lacking Testicular Orphan Nuclear Receptor 4. <i>Molecular and Cellular Biology</i> , 2005, 25, 2722-2732.	1.1	73
29	Induction of Androgen Receptor Expression by Phosphatidylinositol 3-Kinase/Akt Downstream Substrate, FOXO3a, and Their Roles in Apoptosis of LNCaP Prostate Cancer Cells. <i>Journal of Biological Chemistry</i> , 2005, 280, 33558-33565.	1.6	122
30	Growth retardation and abnormal maternal behavior in mice lacking testicular orphan nuclear receptor 4. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 15058-15063.	3.3	88
31	Targeted Inactivation of Testicular Nuclear Orphan Receptor 4 Delays and Disrupts Late Meiotic Prophase and Subsequent Meiotic Divisions of Spermatogenesis. <i>Molecular and Cellular Biology</i> , 2004, 24, 5887-5899.	1.1	60
32	Mutations in the Helix 3 Region of the Androgen Receptor Abrogate ARA70 Promotion of 17 β -Estradiol-induced Androgen Receptor Transactivation. <i>Journal of Biological Chemistry</i> , 2002, 277, 36499-36508.	1.6	20