

Pantelis Hatzis

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

3,524
citations

257450

24
h-index

501196

28
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30
all docs

30
docs citations

30
times ranked

6411
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Inactivation of AUF1 in Myeloid Cells Protects From Allergic Airway and Tumor Infiltration and Impairs the Adenosine-Induced Polarization of Pro-Angiogenic Macrophages. <i>Frontiers in Immunology</i> , 2022, 13, 752215. | 4.8 | 1 |
| 2 | Colon Cancer: From Epidemiology to Prevention. <i>Metabolites</i> , 2022, 12, 499. | 2.9 | 16 |
| 3 | HDAC7 is a major contributor in the pathogenesis of infant t(4;11) proB acute lymphoblastic leukemia. <i>Leukemia</i> , 2021, 35, 2086-2091. | 7.2 | 8 |
| 4 | The transcription factor BCL-6 controls early development of innate-like T cells. <i>Nature Immunology</i> , 2020, 21, 1058-1069. | 14.5 | 20 |
| 5 | Crosstalk mechanisms between the WNT signaling pathway and long non-coding RNAs. <i>Non-coding RNA Research</i> , 2018, 3, 42-53. | 4.6 | 47 |
| 6 | Long noncoding RNAs in gut stem cells. <i>Nature Cell Biology</i> , 2018, 20, 1106-1107. | 10.3 | 2 |
| 7 | Smyd3-associated regulatory pathways in cancer. <i>Seminars in Cancer Biology</i> , 2017, 42, 70-80. | 9.6 | 50 |
| 8 | Ascl2 Acts as an R-spondin/Wnt-Responsive Switch to Control Stemness in Intestinal Crypts. <i>Cell Stem Cell</i> , 2015, 16, 158-170. | 11.1 | 217 |
| 9 | Spontaneous development of hepatocellular carcinoma with cancer stem cell properties in SET-deficient livers. <i>EMBO Journal</i> , 2015, 34, 430-447. | 7.8 | 39 |
| 10 | The E3 ligase RNF43 inhibits Wnt signaling downstream of mutated β -catenin by sequestering TCF4 to the nuclear membrane. <i>Science Signaling</i> , 2015, 8, ra90. | 3.6 | 67 |
| 11 | Systematic integration of RNA-Seq statistical algorithms for accurate detection of differential gene expression patterns. <i>Nucleic Acids Research</i> , 2015, 43, e25-e25. | 14.5 | 91 |
| 12 | Selection of Personalized Patient Therapy through the Use of Knowledge-Based Computational Models That Identify Tumor-Driving Signal Transduction Pathways. <i>Cancer Research</i> , 2014, 74, 2936-2945. | 0.9 | 82 |
| 13 | Wnt-induced transcriptional activation is exclusively mediated by TCF/LEF. <i>EMBO Journal</i> , 2014, 33, 146-156. | 7.8 | 157 |
| 14 | Integrated genome-wide analysis of transcription factor occupancy, RNA polymerase II binding and steady-state RNA levels identify differentially regulated functional gene classes. <i>Nucleic Acids Research</i> , 2012, 40, 148-158. | 14.5 | 65 |
| 15 | Diabetes Risk Gene and Wnt Effector Tcf7l2/TCF4 Controls Hepatic Response to Perinatal and Adult Metabolic Demand. <i>Cell</i> , 2012, 151, 1595-1607. | 28.9 | 202 |
| 16 | TCF4 and CDX2, major transcription factors for intestinal function, converge on the same cis-regulatory regions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 15157-15162. | 7.1 | 73 |
| 17 | MAP3K1 functionally interacts with Axin1 in the canonical Wnt signalling pathway. <i>Biological Chemistry</i> , 2010, 391, 171-180. | 2.5 | 33 |
| 18 | The Leukemia-Associated Mllt10/Af10-Dot1l Are Tcf4/ β -Catenin Coactivators Essential for Intestinal Homeostasis. <i>PLoS Biology</i> , 2010, 8, e1000539. | 5.6 | 78 |

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|----|---|------|-----------|
| 19 | Efficient Double Fragmentation ChIP-seq Provides Nucleotide Resolution Protein-DNA Binding Profiles. PLoS ONE, 2010, 5, e15092. | 2.5 | 39 |
| 20 | Transcription Factor Achaete Scute-Like 2 Controls Intestinal Stem Cell Fate. Cell, 2009, 136, 903-912. | 28.9 | 615 |
| 21 | Cooperative Synergy between NFAT and MyoD Regulates Myogenin Expression and Myogenesis. Journal of Biological Chemistry, 2008, 283, 29004-29010. | 3.4 | 72 |
| 22 | Genome-Wide Pattern of TCF7L2/TCF4 Chromatin Occupancy in Colorectal Cancer Cells. Molecular and Cellular Biology, 2008, 28, 2732-2744. | 2.3 | 208 |
| 23 | Mitogen-Activated Protein Kinase-Mediated Disruption of Enhancer-Promoter Communication Inhibits Hepatocyte Nuclear Factor 4 β Expression. Molecular and Cellular Biology, 2006, 26, 7017-7029. | 2.3 | 54 |
| 24 | Plasticity and expanding complexity of the hepatic transcription factor network during liver development. Genes and Development, 2006, 20, 2293-2305. | 5.9 | 241 |
| 25 | Wnt signalling induces maturation of Paneth cells in intestinal crypts. Nature Cell Biology, 2005, 7, 381-386. | 10.3 | 555 |
| 26 | Dynamics of Enhancer-Promoter Communication during Differentiation-Induced Gene Activation. Molecular Cell, 2002, 10, 1467-1477. | 9.7 | 202 |
| 27 | Regulatory Mechanisms Controlling Human Hepatocyte Nuclear Factor 4 β Gene Expression. Molecular and Cellular Biology, 2001, 21, 7320-7330. | 2.3 | 127 |
| 28 | The Tup1-Cyc8 Protein Complex Can Shift from a Transcriptional Co-repressor to a Transcriptional Co-activator. Journal of Biological Chemistry, 1999, 274, 205-210. | 3.4 | 80 |
| 29 | The Intracellular Localization of Deoxycytidine Kinase. Journal of Biological Chemistry, 1998, 273, 30239-30243. | 3.4 | 83 |