Pierre de la Grange

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/651275/publications.pdf

Version: 2024-02-01

361413 552781 1,594 27 20 26 citations g-index h-index papers 29 29 29 3346 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	<i>SF3B1</i> Mutations Are Associated with Alternative Splicing in Uveal Melanoma. Cancer Discovery, 2013, 3, 1122-1129.	9.4	358
2	Position-dependent alternative splicing activity revealed by global profiling of alternative splicing events regulated by PTB. Nature Structural and Molecular Biology, 2010, 17, 1114-1123.	8.2	218
3	Splicing factor and exon profiling across human tissues. Nucleic Acids Research, 2010, 38, 2825-2838.	14.5	114
4	Melanoma Spheroids Grown Under Neural Crest Cell Conditions Are Highly Plastic Migratory/Invasive Tumor Cells Endowed with Immunomodulator Function. PLoS ONE, 2011, 6, e18784.	2.5	84
5	FAST DB: a website resource for the study of the expression regulation of human gene products. Nucleic Acids Research, 2005, 33, 4276-4284.	14.5	77
6	Detecting splicing patterns in genes involved in hereditary breast and ovarian cancer. European Journal of Human Genetics, 2017, 25, 1147-1154.	2.8	76
7	Modifying macrophages at the periphery has the capacity to change microglial reactivity and to extend ALS survival. Nature Neuroscience, 2020, 23, 1339-1351.	14.8	69
8	Gene- and exon-expression profiling reveals an extensive LPS-induced response in immune cells in patients with cirrhosis. Journal of Hepatology, 2013, 58, 936-948.	3.7	66
9	A new advance in alternative splicing databases: from catalogue to detailed analysis of regulation of expression and function of human alternative splicing variants. BMC Bioinformatics, 2007, 8, 180.	2.6	64
10	SNORD116 and SNORD115 change expression of multiple genes and modify each other's activity. Gene, 2015, 572, 266-273.	2.2	61
11	Albumin internalizes and inhibits endosomal TLR signaling in leukocytes from patients with decompensated cirrhosis. Science Translational Medicine, 2020, 12, .	12.4	47
12	BCL-2 inhibition with ABT-737 prolongs survival in an NRAS/BCL-2 mouse model of AML by targeting primitive LSK and progenitor cells. Blood, 2013, 122, 2864-2876.	1.4	46
13	Nonsense-Mediated mRNA Decay Impacts MSI-Driven Carcinogenesis and Anti-Tumor Immunity in Colorectal Cancers. PLoS ONE, 2008, 3, e2583.	2.5	43
14	Global Profiling of Alternative Splicing Events and Gene Expression Regulated by hnRNPH/F. PLoS ONE, 2012, 7, e51266.	2.5	40
15	From transcriptomic to protein level changes in TDP-43 and FUS loss-of-function cell models. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2015, 1849, 1398-1410.	1.9	38
16	ADAR1 mediated regulation of neural crest derived melanocytes and Schwann cell development. Nature Communications, 2020, 11, 198.	12.8	30
17	Macrophage-derived CXCL9 and CXCL11, T-cell skin homing, and disease control in mogamulizumab-treated CTCL patients. Blood, 2022, 139, 1820-1832.	1.4	30
18	hCAF1/CNOT7 regulates interferon signalling by targeting STAT1. EMBO Journal, 2013, 32, 688-700.	7.8	28

#	Article	IF	CITATIONS
19	Type I interferon signaling in systemic immune cells from patients with alcoholic cirrhosis and its association with outcome. Journal of Hepatology, 2017, 66, 930-941.	3.7	26
20	Autoimmunity affecting the biliary tract fuels the immunosurveillance of cholangiocarcinoma. Journal of Experimental Medicine, 2021, 218, .	8.5	20
21	Laminin-binding integrins are essential for the maintenance of functional mammary secretory epithelium in lactation. Development (Cambridge), 2020, 147, .	2.5	17
22	An embryonic CaVÎ 21 isoform promotes muscle mass maintenance via GDF5 signaling in adult mouse. Science Translational Medicine, 2019, 11 , .	12.4	15
23	GEP analysis validates high risk MDS and acute myeloid leukemia post MDS mice models and highlights novel dysregulated pathways. Journal of Hematology and Oncology, 2016, 9, 5.	17.0	10
24	Alternative splicing of CNOT7 diversifies CCR4–NOT functions. Nucleic Acids Research, 2017, 45, 8508-8523.	14.5	10
25	BCL-2 Inhibitor ABT-737 Effectively Targets Leukemia-Initiating Cells with Differential Regulation of Relevant Genes Leading to Extended Survival in a NRAS/BCL-2 Mouse Model of High Risk-Myelodysplastic Syndrome. International Journal of Molecular Sciences, 2021, 22, 10658.	4.1	4
26	Rat Spinal Cord Injury Associated with Spasticity Leads to Widespread Changes in the Regulation of Retained Introns. Neurotrauma Reports, 2022, 3, 105-121.	1.4	2
27	Efficacy of ABT-737, a BCL-2 Inhibitor, in an NRAS/BCL2 Mouse Model of High Risk Myelodysplasia (HR-MDS) By Targeting Pathways Identified By Gene Expression Profiling. Blood, 2014, 124, 3249-3249.	1.4	0