

Ihab Younis

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

15,515
citations

516710
16
h-index

713466
21
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docs citations

23
times ranked

34064
citing authors

#	ARTICLE	IF	CITATIONS
1	PDX1 ⁺ /NKX6.1 ⁺ progenitors derived from human pluripotent stem cells as a novel source of insulin-secreting cells. <i>Diabetes/Metabolism Research and Reviews</i> , 2021, 37, e3400.	4.0	19
2	Minor Intron Splicing from Basic Science to Disease. <i>International Journal of Molecular Sciences</i> , 2021, 22, 6062.	4.1	13
3	U1 snRNP regulates cancer cell migration and invasion in vitro. <i>Nature Communications</i> , 2020, 11, 1.	12.8	12,921
4	The Cancer Spliceome: Reprograming of Alternative Splicing in Cancer. <i>Frontiers in Molecular Biosciences</i> , 2018, 5, 80.	3.5	192
5	U1 snRNP telescripting regulates a size-function-stratified human genome. <i>Nature Structural and Molecular Biology</i> , 2017, 24, 993-999.	8.2	93
6	A U1 snRNP-specific assembly pathway reveals the SMN complex as a versatile hub for RNP exchange. <i>Nature Structural and Molecular Biology</i> , 2016, 23, 225-230.	8.2	70
7	Minor introns are embedded molecular switches regulated by highly unstable U6atac snRNA. <i>ELife</i> , 2013, 2, e00780.	6.0	91
8	A Quantitative High-Throughput <i>In Vitro</i> Splicing Assay Identifies Inhibitors of Spliceosome Catalysis. <i>Molecular and Cellular Biology</i> , 2012, 32, 1271-1283.	2.3	36
9	U1 snRNP Determines mRNA Length and Regulates Isoform Expression. <i>Cell</i> , 2012, 150, 53-64.	28.9	392
10	U1 snRNP protects pre-mRNAs from premature cleavage and polyadenylation. <i>Nature</i> , 2010, 468, 664-668.	27.8	528
11	Rapid-Response Splicing Reporter Screens Identify Differential Regulators of Constitutive and Alternative Splicing. <i>Molecular and Cellular Biology</i> , 2010, 30, 1718-1728.	2.3	110
12	Human T-Cell Leukemia Virus Type 2 Rex Carboxy Terminus Is an Inhibitory/Stability Domain That Regulates Rex Functional Activity and Viral Replication. <i>Journal of Virology</i> , 2009, 83, 5232-5243.	3.4	11
13	Human T-cell leukemia virus type 2 post-transcriptional control protein p28 is required for viral infectivity and persistence in vivo. <i>Retrovirology</i> , 2008, 5, 38.	2.0	18
14	SMN Deficiency Causes Tissue-Specific Perturbations in the Repertoire of snRNAs and Widespread Defects in Splicing. <i>Cell</i> , 2008, 133, 585-600.	28.9	553
15	PYM binds the cytoplasmic exon-junction complex and ribosomes to enhance translation of spliced mRNAs. <i>Nature Structural and Molecular Biology</i> , 2007, 14, 1173-1179.	8.2	98
16	Enhancement of infectivity and persistence in vivo by HBZ, a natural antisense coded protein of HTLV-1. <i>Blood</i> , 2006, 107, 3976-3982.	1.4	174
17	Human T-Cell Leukemia Virus Open Reading Frame II Encodes a Posttranscriptional Repressor That Is Recruited at the Level of Transcription. <i>Journal of Virology</i> , 2006, 80, 181-191.	3.4	14
18	The Human T-cell leukemia virus Rex protein. <i>Frontiers in Bioscience - Landmark</i> , 2005, 10, 431.	3.0	64

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19	Human T-Cell Leukemia Virus Type 1 Expressing Nonoverlapping Tax and Rex Genes Replicates and Immortalizes Primary Human T Lymphocytes but Fails To Replicate and Persist In Vivo. Journal of Virology, 2005, 79, 14473-14481.	3.4	17
20	Repression of Human T-Cell Leukemia Virus Type 1 and Type 2 Replication by a Viral mRNA-Encoded Posttranscriptional Regulator. Journal of Virology, 2004, 78, 11077-11083.	3.4	74
21	Functional Domain Structure of Human T-Cell Leukemia Virus Type 2 Rex. Journal of Virology, 2003, 77, 12829-12840.	3.4	27