Alexandra Moreira

List of Publications by Year
in descending order

36	1,866	331538 21	377752 34
papers	citations	h-index	g-index

37	37	37	2590
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	MCL1 alternative polyadenylation is essential for cell survival and mitochondria morphology. Cellular and Molecular Life Sciences, 2022, 79, 164.	2.4	8
2	Simultaneous studies of gene expression and alternative polyadenylation in primary human immune cells. Methods in Enzymology, 2021, 655, 349-399.	0.4	2
3	On the function and relevance of alternative 3â€²â€<scp>UTRs</scp> in gene expression regulation. Wiley Interdisciplinary Reviews RNA, 2021, 12, e1653.	3.2	33
4	THU0071â€...CD5L IN RHEUMATOID ARTHRITIS: PROTECTIVE OR PROMOTER?. Annals of the Rheumatic Diseases, 2020, 79, 248.2-248.	0.5	0
5	Cell Cycle Kinase Polo Is Controlled by a Widespread 3â€² Untranslated Region Regulatory Sequence in Drosophila melanogaster. Molecular and Cellular Biology, 2019, 39, .	1.1	6
6	Epithelial Keratins Modulate cMet Expression and Signaling and Promote InlB-Mediated Listeria monocytogenes Infection of HeLa Cells. Frontiers in Cellular and Infection Microbiology, 2018, 8, 146.	1.8	9
7	Expression of Rac1 alternative 3â€² UTRs is a cell specific mechanism with a function in dendrite outgrowth in cortical neurons. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2017, 1860, 685-694.	0.9	19
8	Neutral PEGylated liposomal formulation for efficient folate-mediated delivery of MCL1 siRNA to activated macrophages. Colloids and Surfaces B: Biointerfaces, 2017, 155, 459-465.	2.5	25
9	Thymic epithelial cells require p53 to support their long-term function in thymopoiesis in mice. Blood, 2017, 130, 478-488.	0.6	29
10	Transcription elongation rate has a tissue-specific impact on alternative cleavage and polyadenylation in Drosophila melanogaster. Rna, 2017, 23, 1807-1816.	1.6	53
11	CD5 expression is regulated during human Tâ€cell activation by alternative polyadenylation, PTBP1, and miRâ€204. European Journal of Immunology, 2016, 46, 1490-1503.	1.6	33
12	Assessment of liposome disruption to quantify drug delivery in vitro. Biochimica Et Biophysica Acta - Biomembranes, 2016, 1858, 163-167.	1.4	9
13	Peptide Anchor for Folate-Targeted Liposomal Delivery. Biomacromolecules, 2015, 16, 2904-2910.	2.6	34
14	Enhancing Methotrexate Tolerance with Folate Tagged Liposomes in Arthritic Mice. Journal of Biomedical Nanotechnology, 2015, 11, 2243-2252.	0.5	56
15	PBS Finder. , 2015, , .		0
16	Implications of polyadenylation in health and disease. Nucleus, 2014, 5, 508-519.	0.6	120
17	T Cell Activation Regulates CD6 Alternative Splicing by Transcription Dynamics and SRSF1. Journal of Immunology, 2014, 193, 391-399.	0.4	28
18	Liposome and protein based stealth nanoparticles. Faraday Discussions, 2013, 166, 417.	1.6	26

#	Article	IF	Citations
19	Non-toxic sonochemical synthesis of surface functionalized human serum albumin nanocapsules for targeted drug delivery. New Biotechnology, 2012, 29, S228.	2.4	0
20	Transcription termination between polo and snap, two closely spaced tandem genes of D. melanogaster. Transcription, 2012, 3, 198-212.	1.7	13
21	Folic acid-functionalized human serum albumin nanocapsules for targeted drug delivery to chronically activated macrophages. International Journal of Pharmaceutics, 2012, 427, 460-466.	2.6	77
22	CD6 attenuates early and late signaling events, setting thresholds for Tâ€cell activation. European Journal of Immunology, 2012, 42, 195-205.	1.6	67
23	Integrating transcription kinetics with alternative polyadenylation and cell cycle control. Nucleus, 2011, 2, 556-561.	0.6	10
24	RNA polymerase II kinetics inpolopolyadenylation signal selection. EMBO Journal, 2011, 30, 2431-2444.	3.5	124
25	Alternative mRNA polyadenylation in eukaryotes: an effective regulator of gene expression. Wiley Interdisciplinary Reviews RNA, 2011, 2, 22-31.	3.2	137
26	A New Pathway of CD5 Glycoprotein-mediated T Cell Inhibition Dependent on Inhibitory Phosphorylation of Fyn Kinase. Journal of Biological Chemistry, 2011, 286, 30324-30336.	1.6	31
27	Molecular cloning and analysis of SSc5D, a new member of the scavenger receptor cysteine-rich superfamily. Molecular Immunology, 2009, 46, 2585-2596.	1.0	19
28	Extracellular Isoforms of CD6 Generated by Alternative Splicing Regulate Targeting of CD6 to the Immunological Synapse. Journal of Immunology, 2007, 178, 4351-4361.	0.4	52
29	Polypyrimidine Tract Binding Protein Modulates Efficiency of Polyadenylation. Molecular and Cellular Biology, 2004, 24, 4174-4183.	1.1	155
30	OX52 is the rat homologue of CD6: evidence for an effector function in the regulation of CD5 phosphorylation. Journal of Leukocyte Biology, 2003, 73, 183-190.	1.5	36
31	CD2 physically associates with CD5 in rat T lymphocytes with the involvement of both extracellular and intracellular domains. European Journal of Immunology, 2002, 32, 1509.	1.6	14
32	The upstream sequence element of the C2 complement poly(A) signal activates mRNA 3â€² end formation by two distinct mechanisms. Genes and Development, 1998, 12, 2522-2534.	2.7	140
33	Upstream sequence elements enhance poly(A) site efficiency of the C2 complement gene and are phylogenetically conserved.. EMBO Journal, 1995, 14, 3809-3819.	3.5	77
34	Upstream sequence elements enhance poly(A) site efficiency of the C2 complement gene and are phylogenetically conserved. EMBO Journal, 1995, 14, 3809-19.	3.5	51
35	polo encodes a protein kinase homolog required for mitosis in Drosophila.. Genes and Development, 1991, 5, 2153-2165.	2.7	371
36	Cyclical Changes in the Subcellular Distribution of Proteins Essential for Mitosis during Embryogenesis in Drosophila. Cold Spring Harbor Symposia on Quantitative Biology, 1991, 56, 709-717.	2.0	1