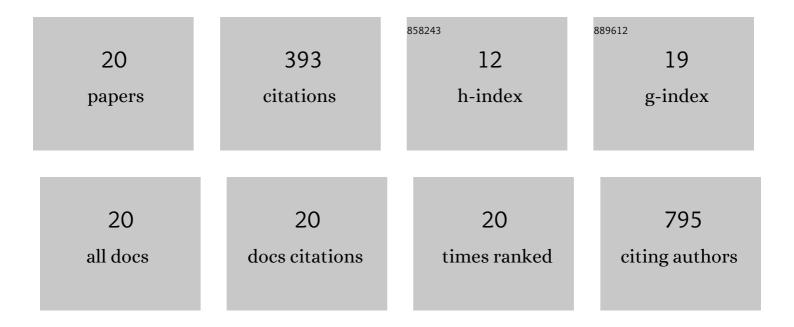
Tiing Jen Loh

List of Publications by Year in descending order

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TUNC IEN LOH

#	Article	IF	CITATIONS
1	The shared susceptibility epitope of HLA-DR4 binds citrullinated self-antigens and the TCR. Science Immunology, 2021, 6, .	5.6	14
2	Effects of PTCs on nonsense-mediated mRNA decay are dependent on PTC location. Oncology Letters, 2017, 13, 1944-1948.	0.8	8
3	Suppression of 5′ splice-sites through multiple exonic motifs by hnRNP L. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2017, 1860, 363-373.	0.9	6
4	SRSF2 directly inhibits intron splicing to suppresses cassette exon inclusion. BMB Reports, 2017, 50, 423-428.	1.1	12
5	CRISPR as a strong gene editing tool. BMB Reports, 2017, 50, 20-24.	1.1	13
6	SR proteins regulate V6exon splicing of CD44 pre-mRNA. BMB Reports, 2016, 49, 612-616.	1.1	11
7	Detecting RNA–Protein Interaction Using End-Labeled Biotinylated RNA Oligonucleotides and Immunoblotting. Methods in Molecular Biology, 2016, 1421, 35-44.	0.4	25
8	Identification of Regulatory-RNAs for Alternative Splicing of Ron Proto-Oncogene. Journal of Cancer, 2015, 6, 1346-1351.	1.2	2
9	CD44 alternative splicing and hnRNP A1 expression are associated with the metastasis of breast cancer. Oncology Reports, 2015, 34, 1231-1238.	1.2	60
10	Splicing inhibition of U2AF ⁶⁵ leads to alternative exon skipping. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 9926-9931.	3.3	39
11	hnRNP L inhibits CD44 V10 exon splicing through interacting with its upstream intron. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2015, 1849, 743-750.	0.9	19
12	3′ Splice Site Sequences of Spinal Muscular Atrophy Related SMN2 Pre-mRNA Include Enhancers for Nearby Exons. Scientific World Journal, The, 2014, 2014, 1-9.	0.8	1
13	hnRNP M facilitates exon 7 inclusion of SMN2 pre-mRNA in spinal muscular atrophy by targeting an enhancer on exon 7. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2014, 1839, 306-315.	0.9	43
14	PSF contacts exon 7 of SMN2 pre-mRNA to promote exon 7 inclusion. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2014, 1839, 517-525.	0.9	26
15	Exon 9 skipping of apoptotic caspase-2 pre-mRNA is promoted by SRSF3 through interaction with exon 8. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2014, 1839, 25-32.	0.9	25
16	SRSF2 promotes splicing and transcription of exon 11 included isoform in Ron proto-oncogene. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2014, 1839, 1132-1140.	0.9	21
17	SC35 promotes splicing of the C5-V6-C6 isoform of CD44 pre-mRNA. Oncology Reports, 2014, 31, 273-279.	1.2	17
18	hnRNP A1 contacts exon 5 to promote exon 6 inclusion of apoptotic Fas gene. Apoptosis: an International Journal on Programmed Cell Death, 2013, 18, 825-835.	2.2	27

#	Article	IF	CITATIONS
19	Identification of a novel cis-element that regulates alternative splicing of Bcl-x pre-mRNA. Biochemical and Biophysical Research Communications, 2012, 420, 467-472.	1.0	15
20	Validation of trans-acting elements that promote exon 7 skipping of SMN2 in SMN2-GFP stable cell line. Biochemical and Biophysical Research Communications, 2012, 423, 531-535.	1.0	9