

# Vidisha Tripathi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1721661/publications.pdf>

Version: 2024-02-01

14  
papers

3,929  
citations

759233

12  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

6111  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Nuclear-Retained Noncoding RNA MALAT1 Regulates Alternative Splicing by Modulating SR Splicing Factor Phosphorylation. <i>Molecular Cell</i> , 2010, 39, 925-938.	9.7	1,906
2	Long Noncoding RNA MALAT1 Controls Cell Cycle Progression by Regulating the Expression of Oncogenic Transcription Factor B-MYB. <i>PLoS Genetics</i> , 2013, 9, e1003368.	3.5	655
3	A long nuclear-retained non-coding RNA regulates synaptogenesis by modulating gene expression. <i>EMBO Journal</i> , 2010, 29, 3082-3093.	7.8	646
4	Malat1 is not an essential component of nuclear speckles in mice. <i>Rna</i> , 2012, 18, 1487-1499.	3.5	297
5	Functional annotation of human long noncoding RNAs via molecular phenotyping. <i>Genome Research</i> , 2020, 30, 1060-1072.	5.5	109
6	MIR100 host gene-encoded lncRNAs regulate cell cycle by modulating the interaction between HuR and its target mRNAs. <i>Nucleic Acids Research</i> , 2018, 46, 10405-10416.	14.5	61
7	A BEN-domain-containing protein associates with heterochromatin and represses transcription. <i>Journal of Cell Science</i> , 2011, 124, 3149-3163.	2.0	57
8	RNA splicing control. <i>RNA Biology</i> , 2011, 8, 968-977.	3.1	52
9	Polypurine-repeat-containing RNAs: a novel class of long non-coding RNA in mammalian cells. <i>Journal of Cell Science</i> , 2010, 123, 3734-3744.	2.0	47
10	ADAR2 regulates RNA stability by modifying access of decay-promoting RNA-binding proteins. <i>Nucleic Acids Research</i> , 2017, 45, gkw1304.	14.5	34
11	Enhancement of hydrophilicity, biocompatibility and biodegradability of poly( $\hat{\mu}$ -caprolactone) electrospun nanofiber scaffolds using poly(ethylene glycol) and poly(L-lactide-co- $\hat{\mu}$ -caprolactone-co-glycolide) as additives for soft tissue engineering. <i>Journal of Biomaterials Science, Polymer Edition</i> , 2020, 31, 1648-1670.	3.5	28
12	<i>Emblca officinalis</i> -loaded poly( $\hat{\mu}$ -caprolactone) electrospun nanofiber scaffold as potential antibacterial and anticancer deployable patch. <i>New Journal of Chemistry</i> , 2019, 43, 7427-7440.	2.8	23
13	Antibacterial, sustained drug release and biocompatibility studies of electrospun poly( $\hat{\mu}$ ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 Express, 2018, 4, 045011.	1.2	10
14	Effect of poly(ethylene glycol) on drug delivery, antibacterial, biocompatible, physico-chemical and thermo-mechanical properties of PCL-chloramphenicol electrospun nanofiber scaffolds. <i>International Journal of Polymeric Materials and Polymeric Biomaterials</i> , 2022, 71, 208-219.	3.4	4