

# Annalisa Rossi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1796977/publications.pdf>

Version: 2024-02-01

12  
papers

246  
citations

1307594

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1199594

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Studying RNP Composition with RIP. <i>Methods in Molecular Biology</i> , 2022, 2404, 157-165.	0.9	0
2	LncRNA <i>EPR</i> -induced METTL7A1 modulates target gene translation. <i>Nucleic Acids Research</i> , 2022, 50, 7608-7622.	14.5	6
3	Multilayer and MATR3-dependent regulation of mRNAs maintains pluripotency in human induced pluripotent stem cells. <i>IScience</i> , 2021, 24, 102197.	4.1	11
4	DHX30 Coordinates Cytoplasmic Translation and Mitochondrial Function Contributing to Cancer Cell Survival. <i>Cancers</i> , 2021, 13, 4412.	3.7	9
5	TranSNPs: A class of functional SNPs affecting mRNA translation potential revealed by fraction-based allelic imbalance. <i>IScience</i> , 2021, 24, 103531.	4.1	2
6	Translation control can shape TP53-dependent cell fate. <i>Molecular and Cellular Oncology</i> , 2020, 7, 1767483.	0.7	2
7	SMN-primed ribosomes modulate the translation of transcripts related to spinal muscular atrophy. <i>Nature Cell Biology</i> , 2020, 22, 1239-1251.	10.3	52
8	Regulation of cellular sterol homeostasis by the oxygen responsive noncoding RNA lincNORS. <i>Nature Communications</i> , 2020, 11, 4755.	12.8	12
9	Nutlin-Induced Apoptosis Is Specified by a Translation Program Regulated by PCBP2 and DHX30. <i>Cell Reports</i> , 2020, 30, 4355-4369.e6.	6.4	18
10	HuD Is a Neural Translation Enhancer Acting on mTORC1-Responsive Genes and Counteracted by the Y3 Small Non-coding RNA. <i>Molecular Cell</i> , 2018, 71, 256-270.e10.	9.7	51
11	Identification and dynamic changes of RNAs isolated from RALY-containing ribonucleoprotein complexes. <i>Nucleic Acids Research</i> , 2017, 45, 6775-6792.	14.5	39
12	The hnRNP RALY regulates transcription and cell proliferation by modulating the expression of specific factors including the proliferation marker E2F1. <i>Journal of Biological Chemistry</i> , 2017, 292, 19674-19692.	3.4	43