

# Sara Zaccara

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5539364/publications.pdf>

Version: 2024-02-01

14  
papers

4,100  
citations

759233

12  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

5318  
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Translation control can shape TP53-dependent cell fate. <i>Molecular and Cellular Oncology</i> , 2020, 7, 1767483.	0.7	2
3	A Unified Model for the Function of YTHDF Proteins in Regulating m6A-Modified mRNA. <i>Cell</i> , 2020, 181, 1582-1595.e18.	28.9	448
4	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
5	m6A enhances the phase separation potential of mRNA. <i>Nature</i> , 2019, 571, 424-428.	27.8	460
6	Identification of the m6Am Methyltransferase PCIF1 Reveals the Location and Functions of m6Am in the Transcriptome. <i>Molecular Cell</i> , 2019, 75, 631-643.e8.	9.7	183
7	Live imaging of mRNA using RNA-stabilized fluorogenic proteins. <i>Nature Methods</i> , 2019, 16, 862-865.	19.0	71
8	Reading, writing and erasing mRNA methylation. <i>Nature Reviews Molecular Cell Biology</i> , 2019, 20, 608-624.	37.0	1,403
9	Identification of a core TP53 transcriptional program with highly distributed tumor suppressive activity. <i>Genome Research</i> , 2017, 27, 1645-1657.	5.5	123
10	The N6-methyladenosine (m6A)-forming enzyme METTL3 controls myeloid differentiation of normal hematopoietic and leukemia cells. <i>Nature Medicine</i> , 2017, 23, 1369-1376.	30.7	971
11	Whole-genome cartography of p53 response elements ranked on transactivation potential. <i>BMC Genomics</i> , 2015, 16, 464.	2.8	58
12	Cooperative interactions between p53 and NF $\kappa$ B enhance cell plasticity. <i>Oncotarget</i> , 2014, 5, 12111-12125.	1.8	28
13	The need for transparency and good practices in the qPCR literature. <i>Nature Methods</i> , 2013, 10, 1063-1067.	19.0	251
14	Circulating cell-free DNA in plasma of melanoma patients: Qualitative and quantitative considerations. <i>Clinica Chimica Acta</i> , 2011, 412, 2141-2145.	1.1	82