

# Romina Marone

## List of Publications by Year in descending order

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Version: 2024-02-01

10  
papers

844  
citations

1307594

7  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

1478  
citing authors

#	ARTICLE	IF	CITATIONS
1	miR-579-3p Controls Hepatocellular Carcinoma Formation by Regulating the Phosphoinositide 3-Kinase-Protein Kinase B Pathway in Chronically Inflamed Liver. <i>Hepatology Communications</i> , 2022, 6, 1467-1481.	4.3	8
2	FOXO1 gene involvement in a non-rhabdomyosarcomatous neoplasm. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2021, 479, 1031-1036.	2.8	3
3	Plasmid- or Ribonucleoprotein-Mediated CRISPR/Cas Gene Editing in Primary Murine T Cells. <i>Methods in Molecular Biology</i> , 2021, 2285, 255-264.	0.9	3
4	Highly Efficient and Versatile Plasmid-Based Gene Editing in Primary T Cells. <i>Journal of Immunology</i> , 2018, 200, 2489-2501.	0.8	28
5	5-(4,6-Dimorpholino-1,3,5-triazin-2-yl)-4-(trifluoromethyl)pyridin-2-amine (PQR309), a Potent, Brain-Penetrant, Orally Bioavailable, Pan-Class I PI3K/mTOR Inhibitor as Clinical Candidate in Oncology. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 7524-7538.	6.4	109
6	PI3K $\beta$ activity in leukocytes promotes adipose tissue inflammation and early-onset insulin resistance during obesity. <i>Science Signaling</i> , 2017, 10, .	3.6	29
7	Targeting microRNAs for immunomodulation. <i>Current Opinion in Pharmacology</i> , 2015, 23, 25-31.	3.5	13
8	PI3K $\beta$ within a nonhematopoietic cell type negatively regulates diet-induced thermogenesis and promotes obesity and insulin resistance. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, E854-63.	7.1	55
9	Targeting Melanoma with Dual Phosphoinositide 3-Kinase/Mammalian Target of Rapamycin Inhibitors. <i>Molecular Cancer Research</i> , 2009, 7, 601-613.	3.4	105
10	Targeting phosphoinositide 3-kinase—Moving towards therapy. <i>Biochimica Et Biophysica Acta - Proteins and Proteomics</i> , 2008, 1784, 159-185.	2.3	491