

# Monika Gjorgjieva

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

941  
citations

759055

12  
h-index

996849

15  
g-index

16  
all docs

16  
docs citations

16  
times ranked

1116  
citing authors

#	ARTICLE	IF	CITATIONS
1	TIA1 Loss Exacerbates Fatty Liver Disease but Exerts a Dual Role in Hepatocarcinogenesis. <i>Cancers</i> , 2022, 14, 1704.	1.7	1
2	Tristetraprolin Promotes Hepatic Inflammation and Tumor Initiation but Restrains Cancer Progression to Malignancy. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2021, 11, 597-621.	2.3	10
3	Mir-21 Suppression Promotes Mouse Hepatocarcinogenesis. <i>Cancers</i> , 2021, 13, 4983.	1.7	17
4	Genetic Ablation of MiR-22 Fosters Diet-Induced Obesity and NAFLD Development. <i>Journal of Personalized Medicine</i> , 2020, 10, 170.	1.1	21
5	mRNA Post-Transcriptional Regulation by AU-Rich Element-Binding Proteins in Liver Inflammation and Cancer. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6648.	1.8	19
6	miRNAs and NAFLD: from pathophysiology to therapy. <i>Gut</i> , 2019, 68, 2065-2079.	6.1	156
7	Pathogenesis of Hepatic Tumors following Gene Therapy in Murine and Canine Models of Glycogen Storage Disease. <i>Molecular Therapy - Methods and Clinical Development</i> , 2019, 15, 383-391.	1.8	10
8	Hepatic stress associated with pathologies characterized by disturbed glucose production. <i>Cell Stress</i> , 2019, 3, 86-99.	1.4	20
9	Deciphering miRNAs' Action through miRNA Editing. <i>International Journal of Molecular Sciences</i> , 2019, 20, 6249.	1.8	518
10	Rescue of GSDIII Phenotype with Gene Transfer Requires Liver- and Muscle-Targeted GDE Expression. <i>Molecular Therapy</i> , 2018, 26, 890-901.	3.7	24
11	Dietary exacerbation of metabolic stress leads to accelerated hepatic carcinogenesis in glycogen storage disease type Ia. <i>Journal of Hepatology</i> , 2018, 69, 1074-1087.	1.8	31
12	Inhibition of Glycogen Synthase II with RNAi Prevents Liver Injury in Mouse Models of Glycogen Storage Diseases. <i>Molecular Therapy</i> , 2018, 26, 1771-1782.	3.7	24
13	Intracellular lipids are an independent cause of liver injury and chronic kidney disease in non alcoholic fatty liver disease-like context. <i>Molecular Metabolism</i> , 2018, 16, 100-115.	3.0	46
14	Polycystic kidney features of the renal pathology in glycogen storage disease type I: possible evolution to renal neoplasia. <i>Journal of Inherited Metabolic Disease</i> , 2018, 41, 955-963.	1.7	13
15	Mechanisms by Which Metabolic Reprogramming in GSD1 Liver Generates a Favorable Tumorigenic Environment. <i>FIRE Forum for International Research in Education</i> , 2016, 4, 232640981667942.	0.7	11
16	Progressive development of renal cysts in glycogen storage disease type I. <i>Human Molecular Genetics</i> , 2016, 25, 3784-3797.	1.4	20