

# Jacques Le Seyec

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2930523/publications.pdf>

Version: 2024-02-01

11  
papers

176  
citations

1683354

5  
h-index

1372195

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

279  
citing authors

#	ARTICLE	IF	CITATIONS
1	RIPK1 protects from TNF-Î±-mediated liver damage during hepatitis. <i>Cell Death and Disease</i> , 2016, 7, e2462-e2462.	2.7	61
2	RIPK1 protects hepatocytes from Kupffer cells-mediated TNF-induced apoptosis in mouse models of PAMP-induced hepatitis. <i>Journal of Hepatology</i> , 2017, 66, 1205-1213.	1.8	48
3	Depletion of RIPK1 in hepatocytes exacerbates liver damage in fulminant viral hepatitis. <i>Cell Death and Disease</i> , 2019, 10, 12.	2.7	28
4	RIPK1 protects hepatocytes from death in Fas-induced hepatitis. <i>Scientific Reports</i> , 2017, 7, 9205.	1.6	12
5	TRIM21, a New Component of the TRAIL-Induced Endogenous Necrosome Complex. <i>Frontiers in Molecular Biosciences</i> , 2021, 8, 645134.	1.6	10
6	Hepatocellular Carcinoma Emergence in Diabetic Mice with Non-Alcoholic Steatohepatitis Depends on Diet and Is Delayed in Liver Exhibiting an Active Immune Response. <i>Cancers</i> , 2020, 12, 1491.	1.7	6
7	Intrahepatocytic necroptosis is dispensable for hepatocyte death in murine immune-mediated hepatitis. <i>Journal of Hepatology</i> , 2020, 73, 699-701.	1.8	5
8	Questioning the RIPK1 kinase activity involvement in acetaminophen-induced hepatotoxicity in mouse. <i>Free Radical Biology and Medicine</i> , 2022, 178, 243-245.	1.3	2
9	Switching to Regular Diet Partially Resolves Liver Fibrosis Induced by High-Fat, High-Cholesterol Diet in Mice. <i>Nutrients</i> , 2022, 14, 386.	1.7	2
10	Receptor-interacting protein kinase-1 ablation in liver parenchymal cells promotes liver fibrosis in murine NASH without affecting other symptoms. <i>Journal of Molecular Medicine</i> , 2022, , 1.	1.7	2
11	RIPK1 in Liver Parenchymal Cells Limits Murine Hepatitis during Acute CCl4-Induced Liver Injury. <i>International Journal of Molecular Sciences</i> , 2022, 23, 7367.	1.8	0