CITATION REPORT List of articles citing

Shp2 and Pten have antagonistic roles in myeloproliferation but cooperate to promote erythropoiesis in mammals

DOI: 10.1073/pnas.1507599112 Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 13342-7.

Source: https://exaly.com/paper-pdf/62591911/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
10	Dual Shp2 and Pten Deficiencies Promote Non-alcoholic Steatohepatitis and Genesis of Liver Tumor-Initiating Cells. <i>Cell Reports</i> , 2016 , 17, 2979-2993	10.6	26
9	Treating leukemia at the risk of inducing severe anemia. Experimental Hematology, 2016, 44, 329-31	3.1	2
8	Role of SHP2 in hematopoiesis and leukemogenesis. <i>Current Opinion in Hematology</i> , 2017 , 24, 307-313	3.3	31
7	Shp2 deletion in hepatocytes suppresses hepatocarcinogenesis driven by oncogenic Ecatenin, PIK3CA and MET. <i>Journal of Hepatology</i> , 2018 , 69, 79-88	13.4	21
6	Etatenin deficiency in hepatocytes aggravates hepatocarcinogenesis driven by oncogenic Etatenin and MET. <i>Hepatology</i> , 2018 , 67, 1807-1822	11.2	24
5	The functions and regulation of the PTEN tumour suppressor: new modes and prospects. <i>Nature Reviews Molecular Cell Biology</i> , 2018 , 19, 547-562	48.7	344
4	Tumor immunology and immunotherapy: a journey I started from Hangzhou. <i>Journal of Zhejiang University: Science B</i> , 2019 , 20, 373-380	4.5	1
3	Phospho-PTM proteomic discovery of novel EPO- modulated kinases and phosphatases, including PTPN18 as a positive regulator of EPOR/JAK2 Signaling. <i>Cellular Signalling</i> , 2020 , 69, 109554	4.9	5
2	Molecular pathogenesis of the myeloproliferative neoplasms. <i>Journal of Hematology and Oncology</i> , 2021 , 14, 103	22.4	10
1	Concurrent Disruption of Ras/MAPK and NF-B Pathways Induces Circadian Deregulation and Hepatocarcinogenesis. <i>Molecular Cancer Research</i> , 2021 ,	6.6	1