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List of articles citing

Contextual tumor suppressor function of T cell death-associated gene 8 (TDAG8) in hematological malignanc

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Journal of Translational Medicine, 2017, 15, 204.

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#	Paper	IF	Citations
15	Pharmacological inhibition of GPR4 remediates intestinal inflammation in a mouse colitis model. <i>European Journal of Pharmacology</i> , 2019 , 852, 218-230	5.3	15
14	pH sensing in skin tumors: Methods to study the involvement of GPCRs, acid-sensing ion channels and transient receptor potential vanilloid channels. <i>Experimental Dermatology</i> , 2020 , 29, 1055-1061	4	0
13	Metabolite Sensing GPCRs: Promising Therapeutic Targets for Cancer Treatment?. <i>Cells</i> , 2020 , 9,	7.9	4
12	Whole body deletion of Gpr68 does not change hematopoietic stem cell function. <i>Stem Cell Research</i> , 2020 , 47, 101869	1.6	0
11	T-cell death-associated gene 8 accelerates atherosclerosis by promoting vascular smooth muscle cell proliferation and migration. <i>Atherosclerosis</i> , 2020 , 297, 64-73	3.1	5
10	Proton-sensing G protein-coupled receptors: detectors of tumor acidosis and candidate drug targets. <i>Future Medicinal Chemistry</i> , 2020 , 12, 523-532	4.1	6
9	Proton-Sensing GPCRs in Health and Disease. <i>Cells</i> , 2021 , 10,	7.9	4
8	Novel Molecular Mechanism of Lenalidomide in Myeloid Malignancies Independent of Deletion of Chromosome 5q. <i>Cancers</i> , 2021 , 13,	6.6	0
7	Pharmacological inhibition of GPR4 remediates intestinal inflammation in a mouse colitis model.		
6	GPR65 (TDAG8) inhibits intestinal inflammation and colitis-associated colorectal cancer development in experimental mouse models. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2022 , 1868, 166288	6.9	3
5	GPR65 Versatility in Physiology and Pathology.. <i>Frontiers in Cell and Developmental Biology</i> , 2022 , 10, 809425	5.7	0
4	Physiological relevance of proton-activated GPCRs.. <i>Pflügers Archiv European Journal of Physiology</i> , 2022 , 474, 487	4.6	0
3	Role of proton-activated G protein-coupled receptors in pathophysiology. <i>American Journal of Physiology - Cell Physiology</i> ,	5.4	1
2	GPR4 in the pH -dependent migration of melanoma cells in the tumor microenvironment.		0
1	GPR65 as a potential immune checkpoint regulates the immune microenvironment according to pan-cancer analysis. 2023 , 9, e13617		0