Alessia Perino

List of Publications by Year
in descending order

16 papers	2,261 citations	777949 13 h-index	1051228 16 g-index
16 all docs	16 docs citations	16 times ranked	3545 citing authors

#	Article	IF	Citations
1	Metabolic Messengers: bile acids. Nature Metabolism, 2022, 4, 416-423.	5.1	58
2	Identification of a Crosstalk among TGR5, GLIS2, and TP53 Signaling Pathways in the Control of Undifferentiated Germ Cell Homeostasis and Chemoresistance. Advanced Science, 2022, 9, e2200626.	5.6	6
3	The Slc25a47 locus is a novel determinant of hepatic mitochondrial function implicated in liver fibrosis. Journal of Hepatology, 2022, 77, 1071-1082.	1.8	10
4	Molecular physiology of bile acid signaling in health, disease, and aging. Physiological Reviews, 2021, 101, 683-731.	13.1	184
5	Central anorexigenic actions of bile acids are mediated by TGR5. Nature Metabolism, 2021, 3, 595-603.	5.1	64
6	Hypothalamic bile acid-TGR5 signaling protects from obesity. Cell Metabolism, 2021, 33, 1483-1492.e10.	7.2	79
7	Bile Acids Signal via TGR5 to Activate Intestinal Stem Cells and Epithelial Regeneration. Gastroenterology, 2020, 159, 956-968.e8.	0.6	166
8	TGR5 signalling promotes mitochondrial fission and beige remodelling of white adipose tissue. Nature Communications, 2018, 9, 245.	5.8	167
9	Intestinal FXR agonism promotes adipose tissue browning and reduces obesity and insulin resistance. Nature Medicine, 2015, 21, 159-165.	15.2	562
10	Farnesoid X receptor inhibits glucagon-like peptide-1 production by enteroendocrine L cells. Nature Communications, 2015, 6, 7629.	5.8	274
11	TGR5 and Immunometabolism: Insights from Physiology and Pharmacology. Trends in Pharmacological Sciences, 2015, 36, 847-857.	4.0	114
12	TGR5 reduces macrophage migration through mTOR-induced C/EBPÎ² differential translation. Journal of Clinical Investigation, 2014, 124, 5424-5436.	3.9	166
13	Vitamin D and energy homeostasisâ€"of mice and men. Nature Reviews Endocrinology, 2014, 10, 79-87.	4.3	121
14	A SIRT7-Dependent Acetylation Switch of GABPÎ²1 Controls Mitochondrial Function. Cell Metabolism, 2014, 20, 856-869.	7.2	214
15	SUMOylation-Dependent LRH-1/PROX1 Interaction Promotes Atherosclerosis by Decreasing Hepatic Reverse Cholesterol Transport. Cell Metabolism, 2014, 20, 603-613.	7.2	73
16	Another Shp on the Horizon for Bile Acids. Cell Metabolism, 2014, 20, 203-205.	7.2	3