Chiara Gabbi

List of Publications by Year
in descending order

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45 papers	1,457 citations	361413 20 h-index	330143 37 g-index
49 all docs	49 docs citations	49 times ranked	3005 citing authors

#	Article	IF	Citations
1	ACE2 gene variants may underlie interindividual variability and susceptibility to COVID-19 in the Italian population. European Journal of Human Genetics, 2020, 28, 1602-1614.	2.8	208
2	Association of Toll-like receptor 7 variants with life-threatening COVID-19 disease in males: findings from a nested case-control study. ELife, 2021, 10, .	6.0	145
3	Liver X receptor Î² (LXRÎ²): A link between Î²-sitosterol and amyotrophic lateral sclerosisâ€“Parkinson's dementia. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 2094-2099.	7.1	121
4	Participation of ERÎ± and ERÎ² in glucose homeostasis in skeletal muscle and white adipose tissue. American Journal of Physiology - Endocrinology and Metabolism, 2009, 297, E124-E133.	3.5	119
5	Estrogen-dependent gallbladder carcinogenesis in LXRÎ² ^{â^'/â^'} female mice. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 14763-14768.	7.1	58
6	Action mechanisms of Liver X Receptors. Biochemical and Biophysical Research Communications, 2014, 446, 647-650.	2.1	56
7	Age-related changes in bile acid synthesis and hepatic nuclear receptor expression. European Journal of Clinical Investigation, 2007, 37, 501-508.	3.4	52
8	Shorter androgen receptor polyQ alleles protect against life-threatening COVID-19 disease in European males. EBioMedicine, 2021, 65, 103246.	6.1	52
9	Minireview: Liver X Receptor Î²: Emerging Roles in Physiology and Diseases. Molecular Endocrinology, 2009, 23, 129-136.	3.7	51
10	Pancreatic exocrine insufficiency in LXRÎ² ^{â^'/â^'} mice is associated with a reduction in aquaporin-1 expression. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 15052-15057.	7.1	48
11	Antiproliferative Effects and Mechanisms of Liver X Receptor Ligands in Pancreatic Ductal Adenocarcinoma Cells. PLoS ONE, 2014, 9, e106289.	2.5	45
12	Liver X receptors regulate de novo lipogenesis in a tissue-specific manner in C57BL/6 female mice. American Journal of Physiology - Endocrinology and Metabolism, 2011, 301, E210-E222.	3.5	44
13	Liver X receptor Î² and peroxisome proliferator-activated receptor Î´ regulate cholesterol transport in murine cholangiocytes. Hepatology, 2012, 56, 2288-2296.	7.3	42
14	Central diabetes insipidus associated with impaired renal aquaporin-1 expression in mice lacking liver X receptor Â. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 3030-3034.	7.1	37
15	Employing a systematic approach to biobanking and analyzing clinical and genetic data for advancing COVID-19 research. European Journal of Human Genetics, 2021, 29, 745-759.	2.8	35
16	Decreased hepatic expression of PPAR-gamma coactivator-1 in cholesterol cholelithiasis. European Journal of Clinical Investigation, 2006, 36, 170-175.	3.4	33
17	Fasting-Induced FGF21 Is Repressed by LXR Activation via Recruitment of an HDAC3 Corepressor Complex in Mice. Molecular Endocrinology, 2012, 26, 1980-1990.	3.7	29
18	HIV-1 viral protein R (Vpr) induces fatty liver in mice via LXRÎ± and PPARÎ± dysregulation: implications for HIV-specific pathogenesis of NAFLD. Scientific Reports, 2017, 7, 13362.	3.3	27

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19	Gonadotropin-positive pituitary tumors accompanied by ovarian tumors in aging female ERÎ² ^{â¯/â¯} mice. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 6453-6458.	7.1	26
20	The polymorphism L412F in TLR3 inhibits autophagy and is a marker of severe COVID-19 in males. Autophagy, 2022, 18, 1662-1672.	9.1	25
21	Common, low-frequency, rare, and ultra-rare coding variants contribute to COVID-19 severity. Human Genetics, 2022, 141, 147-173.	3.8	22
22	Retinal and optic nerve degeneration in liver X receptor Î² knockout mice. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 16507-16512.	7.1	21
23	Effects of bile duct ligation and cholic acid treatment on fatty liver in two rat models of non-alcoholic fatty liver disease. Digestive and Liver Disease, 2012, 44, 1018-1026.	0.9	18
24	Nonalcoholic Fatty Liver Disease Induced by Leuprorelin Acetate. Journal of Clinical Gastroenterology, 2008, 42, 107-110.	2.2	16
25	Increased appearance rate of 27-hydroxycholesterol in vivo in hypercholesterolemia: A possible compensatory mechanism. Nutrition, Metabolism and Cardiovascular Diseases, 2012, 22, 823-830.	2.6	16
26	Severe COVID-19 in Hospitalized Carriers of Single CFTR Pathogenic Variants. Journal of Personalized Medicine, 2021, 11, 558.	2.5	16
27	Nuclear Receptors as Potential Molecular Targets in Cholesterol Accumulation Conditions: Insights from Evidence on Hepatic Cholesterol Degradation and Gallstone Disease in Humans. Current Medicinal Chemistry, 2008, 15, 2271-2284.	2.4	13
28	Acute Abdomen Associated with Schistosomiasis of the Appendix. Digestive Diseases and Sciences, 2006, 51, 215-217.	2.3	12
29	Correlation between plasma levels of 7Î±-hydroxy-4-cholesten-3-one and cholesterol 7Î±-hydroxylation rates in vivo in hyperlipidemic patients. Steroids, 2008, 73, 1197-1202.	1.8	12
30	Menopausal hormone therapy and risk of biliary tract cancers. Hepatology, 2022, 75, 309-321.	7.3	9
31	Changes in bile acid synthesis in gallstone disease: Cause, consequence, or neither?. Hepatology, 2007, 46, 1664-1664.	7.3	6
32	Geographical distribution of cystic fibrosis carriers as population genetic determinant of COVID-19 spread and fatality in 37 countries. Journal of Infection, 2022, 85, 318-321.	3.3	6
33	Grantsmanship: What? Who? How?. European Journal of Internal Medicine, 2018, 57, 22-24.	2.2	5
34	In Vivo Degradation of Cholesterol to Bile Acids Is Reduced in Patients Receiving Parenteral Nutrition. Journal of Parenteral and Enteral Nutrition, 2014, 38, 220-226.	2.6	4
35	Bile acids in nonalcoholic steatohepatitis: Inserting nuclear receptors into the circle. Hepatology, 2012, 56, 2008-2009.	7.3	3
36	Liver X receptor Î² regulates bile volume and the expression of aquaporins and cystic fibrosis transmembrane conductance regulator in the gallbladder. American Journal of Physiology - Renal Physiology, 2021, 321, G243-G251.	3.4	3

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37	Bile acids and nonalcoholic fatty liver disease: An intriguing relationship. Hepatology, 2016, 63, 1739-1740.	7.3	2
38	Grantsmanship writing tips: significance, innovation and impact. European Journal of Internal Medicine, 2019, 65, 26-28.	2.2	2
39	Grantsmanship writing tips: background, hypothesis and aims. European Journal of Internal Medicine, 2019, 61, 25-28.	2.2	2
40	Reduced multidrug resistance-associated protein 2 in ticlopidine-induced cholestatic liver injury. Digestive and Liver Disease, 2020, 52, 236-238.	0.9	2
41	Grantsmanship writing tips: the experimental design. European Journal of Internal Medicine, 2019, 64, 21-23.	2.2	1
42	Abstract 1310: Liver X receptor agonist blocks pancreatic cancer cell proliferation.. Cancer Research, 2013, 73, 1310-1310.	0.9	1
43	Reply:. Hepatology, 2008, 47, 1797-1798.	7.3	0
44	Liver X receptors and copper metabolism: New frontiers for the oxysterol receptors. Hepatology, 2016, 64, 1371-1371.	7.3	0
45	THU-008-Circulating fibroblast growth factor 21 regulates bile acids homeostasis in cholestatic patients. Journal of Hepatology, 2019, 70, e164.	3.7	0