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	Menopausal hormone therapy and risk of biliary tract cancers. Hepatology, 2022, 75, 309-321.	7.3	9
2	Common, low-frequency, rare, and ultra-rare coding variants contribute to COVID-19 severity. Human Genetics, 2022, 141, 147-173.	3.8	22
3	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
4	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
5	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
6	Shorter androgen receptor polyQ alleles protect against life-threatening COVID-19 disease in European males. EBioMedicine, 2021, 65, 103246.	6.1	52
7	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
8	Severe COVID-19 in Hospitalized Carriers of Single CFTR Pathogenic Variants. Journal of Personalized Medicine, 2021, 11, 558.	2.5	16
9	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
10	Reduced multidrug resistance-associated protein 2 in ticlopidine-induced cholestatic liver injury. Digestive and Liver Disease, 2020, 52, 236-238.	0.9	2
11	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
12	THU-008-Circulating fibroblast growth factor 21 regulates bile acids homeostasis in cholestatic patients. Journal of Hepatology, 2019, 70, e164.	3.7	0
13	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
14	Grantsmanship writing tips: the experimental design. European Journal of Internal Medicine, 2019, 64, 21-23.	2.2	1
15	Grantsmanship writing tips: significance, innovation and impact. European Journal of Internal Medicine, 2019, 65, 26-28.	2.2	2
16	Grantsmanship writing tips: background, hypothesis and aims. European Journal of Internal Medicine, 2019, 61, 25-28.	2.2	2
17	Grantsmanship: What? Who? How?. European Journal of Internal Medicine, 2018, 57, 22-24.	2.2	5
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	Liver X receptors and copper metabolism: New frontiers for the oxysterol receptors. Hepatology, 2016, 64, 1371-1371.	7.3	0
20	Bile acids and nonalcoholic fatty liver disease: An intriguing relationship. Hepatology, 2016, 63, 1739-1740.	7.3	2
21	Antiproliferative Effects and Mechanisms of Liver X Receptor Ligands in Pancreatic Ductal Adenocarcinoma Cells. PLoS ONE, 2014, 9, e106289.	2.5	45
22	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
23	Action mechanisms of Liver X Receptors. Biochemical and Biophysical Research Communications, 2014, 446, 647-650.	2.1	56
24	Abstract 1310: Liver X receptor agonist blocks pancreatic cancer cell proliferation.. Cancer Research, 2013, 73, 1310-1310.	0.9	1
25	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
26	Bile acids in nonalcoholic steatohepatitis: Inserting nuclear receptors into the circle. Hepatology, 2012, 56, 2008-2009.	7.3	3
27	Liver X receptor Î² and peroxisome proliferator-activated receptor Î´ regulate cholesterol transport in murine cholangiocytes. Hepatology, 2012, 56, 2288-2296.	7.3	42
28	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
29	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
30	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
31	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
32	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
33	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
34	Minireview: Liver X Receptor Î²: Emerging Roles in Physiology and Diseases. Molecular Endocrinology, 2009, 23, 129-136.	3.7	51
35	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
36	Reply:. Hepatology, 2008, 47, 1797-1798.	7.3	0

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37	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
38	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
39	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
40	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
41	Nonalcoholic Fatty Liver Disease Induced by Leuprorelin Acetate. Journal of Clinical Gastroenterology, 2008, 42, 107-110.	2.2	16
42	Changes in bile acid synthesis in gallstone disease: Cause, consequence, or neither?. Hepatology, 2007, 46, 1664-1664.	7.3	6
43	Age-related changes in bile acid synthesis and hepatic nuclear receptor expression. European Journal of Clinical Investigation, 2007, 37, 501-508.	3.4	52
44	Decreased hepatic expression of PPAR-gamma coactivator-1 in cholesterol cholelithiasis. European Journal of Clinical Investigation, 2006, 36, 170-175.	3.4	33
45	Acute Abdomen Associated with Schistosomiasis of the Appendix. Digestive Diseases and Sciences, 2006, 51, 215-217.	2.3	12