Anuradha Krishnan

List of Publications by Year
in descending order

19	1,347	516561 16	794469 19
papers	citations	h-index	g-index

19	19	19	2595
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Diet Mimicking â€œFast Foodâ€•Causes Structural Changes to the Retina Relevant to Age-Related Macular Degeneration. Current Eye Research, 2020, 45, 726-732.	0.7	20
2	Knockout of sulfatase 2 is associated with decreased steatohepatitis and fibrosis in a mouse model of nonalcoholic fatty liver disease. American Journal of Physiology - Renal Physiology, 2020, 319, G333-G344.	1.6	4
3	IRE1A Stimulates Hepatocyte-Derived Extracellular Vesicles That Promote Inflammation in Mice With Steatohepatitis. Gastroenterology, 2020, 159, 1487-1503.e17.	0.6	105
4	Targeted Apoptosis of Ductular Reactive Cells Reduces Hepatic Fibrosis in a Mouse Model of Cholestasis. Hepatology, 2020, 72, 1013-1028.	3.6	22
5	Tumor Necrosis Factorâ€“Related Apoptosis-Inducing Ligand Receptor Deficiency Promotes the Ductular Reaction, Macrophage Accumulation, and Hepatic Fibrosis in the Abcb4 Mouse. American Journal of Pathology, 2020, 190, 1284-1297.	1.9	7
6	Integrin Î²1-enriched extracellular vesicles mediate monocyte adhesion and promote liver inflammation in murine NASH. Journal of Hepatology, 2019, 71, 1193-1205.	1.8	112
7	Activated cholangiocytes release macrophage-polarizing extracellular vesicles bearing the DAMP S100A11. American Journal of Physiology - Cell Physiology, 2019, 317, C788-C799.	2.1	19
8	Biliary tract instillation of a SMAC mimetic induces TRAIL-dependent acute sclerosing cholangitis-like injury in mice. Cell Death and Disease, 2018, 8, e2535-e2535.	2.7	9
9	Macrophages contribute to the pathogenesis of sclerosing cholangitis in mice. Journal of Hepatology, 2018, 69, 676-686.	1.8	119
10	YAP-associated chromosomal instability and cholangiocarcinoma in mice. Oncotarget, 2018, 9, 5892-5905.	0.8	45
11	A longitudinal study of whole body, tissue, and cellular physiology in a mouse model of fibrosing NASH with high fidelity to the human condition. American Journal of Physiology - Renal Physiology, 2017, 312, G666-G680.	1.6	55
12	Prohibitin 1 suppresses liver cancer tumorigenesis in mice and human hepatocellular and cholangiocarcinoma cells. Hepatology, 2017, 65, 1249-1266.	3.6	44
13	Development and characterization of cholangioids from normal and diseased human cholangiocytes as an in vitro model to study primary sclerosing cholangitis. Laboratory Investigation, 2017, 97, 1385-1396.	1.7	39
14	Deregulated methionine adenosyltransferase Î±1, câ€Myc, and Maf proteins together promote cholangiocarcinoma growth in mice and humansâ€¡. Hepatology, 2016, 64, 439-455.	3.6	39
15	A Hippo and Fibroblast Growth Factor Receptor Autocrine Pathway in Cholangiocarcinoma. Journal of Biological Chemistry, 2016, 291, 8031-8047.	1.6	74
16	Humanized mice efficiently engrafted with fetal hepatoblasts and syngeneic immune cells develop human monocytes and NK cells. Journal of Hepatology, 2016, 65, 334-343.	1.8	73
17	Lipid-Induced Signaling Causes Release of Inflammatory Extracellular Vesicles From Hepatocytes. Gastroenterology, 2016, 150, 956-967.	0.6	373
18	TRAIL receptor deletion in mice suppresses the inflammation of nutrient excess. Journal of Hepatology, 2015, 62, 1156-1163.	1.8	85

#	Article	IF	Citations
19	Lumican, an extracellular matrix proteoglycan, is a novel requisite for hepatic fibrosis. Laboratory Investigation, 2012, 92, 1712-1725.	1.7	103