

Sayeepriyadarshini Anakk

List of Publications by Year in descending order

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39
papers

1,194
citations

623188

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433756

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all docs

45
docs citations

45
times ranked

2201
citing authors

#	ARTICLE	IF	CITATIONS
1	Rebuttal to: The Benevolent Bile: Bile Acids as Stimulants of Liver Regeneration. Cellular and Molecular Gastroenterology and Hepatology, 2022, 13, 1481-1482.	2.3	0
2	MelancholÃ©: The Dark Side of Bile Acids and Its Cellular Consequences. Cellular and Molecular Gastroenterology and Hepatology, 2022, 13, 1474-1476.	2.3	2
3	Enterohepatic and non-canonical roles of farnesoid X receptor in controlling lipid and glucose metabolism. Molecular and Cellular Endocrinology, 2022, 549, 111616.	1.6	13
4	Loss of Hepatic Small Heterodimer Partner Elevates Ileal Bile Acids and Alters Cell Cycle-related Genes in Male Mice. Endocrinology, 2022, 163, .	1.4	4
5	Scaffolding Protein IQGAP1 Is Dispensable, but Its Overexpression Promotes Hepatocellular Carcinoma via YAP1 Signaling. Molecular and Cellular Biology, 2021, 41, .	1.1	10
6	Deletion of Intestinal SHP Impairs Short-term Response to Cholic Acid Challenge in Male Mice. Endocrinology, 2021, 162, .	1.4	8
7	Nuclear receptors FXR and SHP regulate protein N-glycan modifications in the liver. Science Advances, 2021, 7, .	4.7	6
8	FXR Regulates Adipose Tissue Remodeling during Obesity. FASEB Journal, 2021, 35, .	0.2	1
9	Jekyll and Hyde: nuclear receptors ignite and extinguish hepatic oxidative milieu. Trends in Endocrinology and Metabolism, 2021, 32, 790-802.	3.1	4
10	Sex differences feed into nuclear receptor signaling along the digestive tract. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2021, 1867, 166211.	1.8	3
11	Transcriptomic analysis across liver diseases reveals disease-modulating activation of constitutive androstane receptor in cholestasis. JHEP Reports, 2020, 2, 100140.	2.6	6
12	Fxr-alpha Skips Alternatively in Liver Metabolism. Gastroenterology, 2020, 159, 1655-1657.	0.6	2
13	Bile acid treatment and FXR agonism lower postprandial lipemia in mice. American Journal of Physiology - Renal Physiology, 2020, 318, G682-G693.	1.6	15
14	Uncovering Sex-specific Roles of Farnesoid X Receptor in Heme Metabolism and Liver Proliferation. FASEB Journal, 2020, 34, 1-1.	0.2	0
15	Scaffolding Protein IQ Motif Containing GTPase Activating Protein 2 Regulates Liver Metabolic Homeostasis. FASEB Journal, 2020, 34, 1-1.	0.2	0
16	FXR regulates metabolic function of fat depots during obesity. FASEB Journal, 2020, 34, 1-1.	0.2	0
17	Investigating the Intestine-specific Role of Small Heterodimer Partner. FASEB Journal, 2020, 34, 1-1.	0.2	1
18	Small Heterodimer Partner Regulates Dichotomous T Cell Expansion by Macrophages. Endocrinology, 2019, 160, 1573-1589.	1.4	8

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19	Single-Cell Analysis of the Liver Epithelium Reveals Dynamic Heterogeneity and an Essential Role for YAP in Homeostasis and Regeneration. <i>Cell Stem Cell</i> , 2019, 25, 23-38.e8.	5.2	176
20	Constitutive Androstane Receptor Differentially Regulates Bile Acid Homeostasis in Mouse Models of Intrahepatic Cholestasis. <i>Hepatology Communications</i> , 2019, 3, 147-159.	2.0	15
21	SUN-024 Uncovering a Novel Role for Nuclear Receptor Fxr and Shp in Regulating N-Linked Glycosylation. <i>Journal of the Endocrine Society</i> , 2019, 3, .	0.1	0
22	Bile Acid Excess Impairs Thermogenic Function in Brown Adipose Tissue. <i>FASEB Journal</i> , 2019, 33, lb302.	0.2	0
23	Alternative splicing rewires Hippo signaling pathway in hepatocytes to promote liver regeneration. <i>Nature Structural and Molecular Biology</i> , 2018, 25, 928-939.	3.6	58
24	Xenobiotic Nuclear Receptor Signaling Determines Molecular Pathogenesis of Progressive Familial Intrahepatic Cholestasis. <i>Endocrinology</i> , 2018, 159, 2435-2446.	1.4	10
25	Identification of IQ motif-containing GTPase-activating protein 1 as a regulator of long-term ketosis. <i>JCI Insight</i> , 2018, 3, .	2.3	8
26	Small heterodimer partner deletion prevents hepatic steatosis and when combined with farnesoid X receptor loss protects against type 2 diabetes in mice. <i>Hepatology</i> , 2017, 66, 1854-1865.	3.6	34
27	Hepatic FXR/SHP axis modulates systemic glucose and fatty acid homeostasis in aged mice. <i>Hepatology</i> , 2017, 66, 498-509.	3.6	81
28	Bile acid excess induces cardiomyopathy and metabolic dysfunctions in the heart. <i>Hepatology</i> , 2017, 65, 189-201.	3.6	88
29	ESRP2 controls an adult splicing programme in hepatocytes to support postnatal liver maturation. <i>Nature Communications</i> , 2015, 6, 8768.	5.8	83
30	Vitamin D Receptor Activation Down-regulates the Small Heterodimer Partner and Increases CYP7A1 to Lower Cholesterol. <i>Gastroenterology</i> , 2014, 146, 1048-1059.e7.	0.6	69
31	Cysteine sulfinic acid decarboxylase regulation: A role for farnesoid X receptor and small heterodimer partner in murine hepatic taurine metabolism. <i>Hepatology Research</i> , 2014, 44, E218-28.	1.8	41
32	372 Bile Acids Induce Myocardial Dysfunction: Candidate Mechanism for Cirrhotic Cardiomyopathy. <i>Gastroenterology</i> , 2013, 144, S-944.	0.6	0
33	Bile Acids Activate YAP to Promote Liver Carcinogenesis. <i>Cell Reports</i> , 2013, 5, 1060-1069.	2.9	159
34	829 Cysteine Sulfinic Acid Decarboxylase Regulation by Bile Acids: A Role for FXR and SHP in Hepatic Taurine Metabolism. <i>Gastroenterology</i> , 2012, 142, S-930.	0.6	0
35	Dissociation of diabetes and obesity in mice lacking orphan nuclear receptor small heterodimer partner. <i>Journal of Lipid Research</i> , 2011, 52, 2234-2244.	2.0	44
36	Combined deletion of Fxr and Shp in mice induces Cyp17a1 and results in juvenile onset cholestasis. <i>Journal of Clinical Investigation</i> , 2011, 121, 86-95.	3.9	100

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37	Gender Dictates the Nuclear Receptor-Mediated Regulation of CYP3A4. Drug Metabolism and Disposition, 2007, 35, 36-42.	1.7	26
38	Catalytic characterization and cytokine mediated regulation of cytochrome P450 4Fs in rat hepatocytes. Archives of Biochemistry and Biophysics, 2007, 461, 104-112.	1.4	27
39	Brain Trauma Leads to Enhanced Lung Inflammation and Injury: Evidence for Role of P4504Fs in Resolution. Journal of Cerebral Blood Flow and Metabolism, 2007, 27, 963-974.	2.4	87