

AgnÃªs Ribeiro

List of Publications by Year in descending order

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31
papers

855
citations

430754

18
h-index

526166

27
g-index

31
all docs

31
docs citations

31
times ranked

1542
citing authors

#	ARTICLE	IF	CITATIONS
1	Hnf4g invalidation prevents diet-induced obesity via intestinal lipid malabsorption. <i>Journal of Endocrinology</i> , 2022, 252, 31-44.	1.2	4
2	Enteroendocrine System and Gut Barrier in Metabolic Disorders. <i>International Journal of Molecular Sciences</i> , 2022, 23, 3732.	1.8	8
3	Type 2 diabetes is associated with impaired jejunal enteroendocrine GLP-1 cell lineage in human obesity. <i>International Journal of Obesity</i> , 2021, 45, 170-183.	1.6	25
4	Intestinal alteration of δ -gustducin and sweet taste signaling pathway in metabolic diseases is partly rescued after weight loss and diabetes remission. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2021, 321, E417-E432.	1.8	4
5	A Novel Organoid Model of Damage and Repair Identifies HNF4 β as a Critical Regulator of Intestinal Epithelial Regeneration. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2020, 10, 209-223.	2.3	23
6	Integrative multi-omics analysis of intestinal organoid differentiation. <i>Molecular Systems Biology</i> , 2018, 14, e8227.	3.2	106
7	Short Term Palmitate Supply Impairs Intestinal Insulin Signaling via Ceramide Production. <i>Journal of Biological Chemistry</i> , 2016, 291, 16328-16338.	1.6	36
8	Lipid-rich diet enhances L-cell density in obese subjects and in mice through improved L-cell differentiation. <i>Journal of Nutritional Science</i> , 2015, 4, e22.	0.7	34
9	Glucose Tolerance Is Improved in Mice Invalidated for the Nuclear Receptor HNF-4 β : A Critical Role for Enteroendocrine Cell Lineage. <i>Diabetes</i> , 2015, 64, 2744-2756.	0.3	21
10	Regulation of the tumor suppressor homeogene Cdx2 by HNF4 β in intestinal cancer. <i>Oncogene</i> , 2013, 32, 3782-3788.	2.6	36
11	The transcription factor HNF-4 β : a key factor of the intestinal uptake of fatty acids in mouse. <i>American Journal of Physiology - Renal Physiology</i> , 2012, 302, G1253-G1263.	1.6	25
12	The four and a half LIM-only protein 2 regulates liver homeostasis and contributes to carcinogenesis. <i>Journal of Hepatology</i> , 2012, 57, 1029-1036.	1.8	23
13	Hepatocyte Nuclear Factor 4 β , a Key Factor for Homeostasis, Cell Architecture, and Barrier Function of the Adult Intestinal Epithelium. <i>Molecular and Cellular Biology</i> , 2009, 29, 6294-6308.	1.1	129
14	Hepatic Nuclear Factor-4, a Key Transcription Factor at the Crossroads Between Architecture and Function of Epithelia. <i>Recent Patents on Endocrine, Metabolic & Immune Drug Discovery</i> , 2007, 1, 166-175.	0.7	8
15	E-cadherin-dependent Transcriptional Control of Apolipoprotein A-IV Gene Expression in Intestinal Epithelial Cells. <i>Journal of Biological Chemistry</i> , 2006, 281, 3560-3568.	1.6	29
16	Intestinal Apolipoprotein A-IV Gene Transcription Is Controlled by Two Hormone-Responsive Elements: A Role for Hepatic Nuclear Factor-4 Isoforms. <i>Molecular Endocrinology</i> , 2005, 19, 2320-2334.	3.7	31
17	HNF-4-dependent Induction of Apolipoprotein A-IV Gene Transcription by an Apical Supply of Lipid Micelles in Intestinal Cells. <i>Journal of Biological Chemistry</i> , 2005, 280, 5406-5413.	1.6	35
18	In Vitro Transcriptional Induction of the Human Apolipoprotein A-II Gene by Glucose. <i>Diabetes</i> , 2004, 53, 672-678.	0.3	23

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19	Functional specificity of two hormone response elements present on the human apoA-II promoter that bind retinoid X receptor β /thyroid receptor β heterodimers for retinoids and thyroids: synergistic interactions between thyroid receptor β and upstream stimulatory factor 2a. <i>Biochemical Journal</i> , 2003, 376, 423-431.	1.7	6
20	Restriction of Apolipoprotein A-IV Gene Expression to the Intestine Villus Depends on a Hormone-responsive Element and Parallels Differential Expression of the Hepatic Nuclear Factor 4 β and β Isoforms. <i>Journal of Biological Chemistry</i> , 2002, 277, 34540-34548.	1.6	44
21	Two Initiator-like Elements Are Required for the Combined Activation of the Human Apolipoprotein C-III Promoter by Upstream Stimulatory Factor and Hepatic Nuclear Factor-4. <i>Journal of Biological Chemistry</i> , 2002, 277, 15199-15206.	1.6	24
22	Les gÃnes d'apolipoprotÃines RÃgulation de leur expression. <i>Annales De L'Institut Pasteur / ActualitÃs</i> , 2000, 11, 21-40.	0.1	0
23	Cooperative Binding of Upstream Stimulatory Factor and Hepatic Nuclear Factor 4 Drives the Transcription of the Human Apolipoprotein A-II Gene. <i>Journal of Biological Chemistry</i> , 1999, 274, 1216-1225.	1.6	69
24	Regulatory sequences responsible for the restriction of apolipoprotein A-IV gene expression in intestine villus enterocytes. <i>Atherosclerosis</i> , 1999, 144, 10.	0.4	0
25	Role of transcriptional factors USF and HNF4 in the transcription of apolipoprotein genes. <i>Atherosclerosis</i> , 1999, 144, 58.	0.4	0
26	Illegitimate Expression of Apolipoprotein A-II in Caco-2 Cells Is Due to Chromatin Organization. <i>Experimental Cell Research</i> , 1999, 247, 373-379.	1.2	4
27	The proximal element of the human apolipoprotein A-II promoter increases the enhancer activity of the distal region. <i>Biochemical Journal</i> , 1996, 318, 681-688.	1.7	9
28	IL-1 β and IL-6 modulate apolipoprotein E gene expression in rat hepatocyte primary culture. <i>Mediators of Inflammation</i> , 1992, 1, 329-333.	1.4	2
29	Effect of simvastatin on the synthesis and secretion of lipoproteins in relation to the metabolism of cholesterol in cultured hepatocytes. <i>Lipids and Lipid Metabolism</i> , 1991, 1086, 279-286.	2.6	31
30	Effect of dietary fish oil and corn oil on lipid metabolism and apolipoprotein gene expression by rat liver. <i>FEBS Journal</i> , 1991, 196, 499-507.	0.2	66
31	Partial apolipoprotein E β -galactosidase fusion protein expressed in <i>Escherichia coli</i> retains binding activity to the LDL(B/E) receptor. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1990, 1087, 219-225.	2.4	0