Yu-Jui Yvonne Wan

List of Publications by Year
in descending order

145 papers	5,551 citations	71102 41 h-index	106344 65 g-index
149 all docs	149 docs citations	149 times ranked	7668 citing authors

#	Article	IF	Citations
1	Bile Acids Improve Psoriasiform Dermatitis through Inhibition of IL-17A Expression and CCL20-CCR6â€“Mediated Trafficking of T Cells. Journal of Investigative Dermatology, 2022, 142, 1381-1390.e11.	0.7	14
2	Intestinal Microbiota Remodeling Protects Mice from Western Diet-Induced Brain Inflammation and Cognitive Decline. Cells, 2022, 11, 504.	4.1	11
3	Plasma Oxylipin Profile Discriminates Ethnicities in Subjects with Non-Alcoholic Steatohepatitis: An Exploratory Analysis. Metabolites, 2022, 12, 192.	2.9	3
4	Retinoic Acid Signaling Is Compromised in DSS-Induced Dysbiosis. Nutrients, 2022, 14, 2788.	4.1	2
5	Gut microbiome dysbiosis and correlation with blood biomarkers in active-tuberculosis in endemic setting. PLoS ONE, 2021, 16, e0245534.	2.5	14
6	Age-specific microbiota in altering host inflammatory and metabolic signaling as well as metabolome based on the sex. Hepatobiliary Surgery and Nutrition, 2021, 10, 31-48.	1.5	13
7	Short-Term Western Diet Intake Promotes IL-23â€'Mediated Skin and Joint Inflammation Accompanied by Changes to the Gut Microbiota in Mice. Journal of Investigative Dermatology, 2021, 141, 1780-1791.	0.7	27
8	Ethnicity-specific alterations of plasma and hepatic lipidomic profiles are related to high NAFLD rate and severity in Hispanic Americans, a pilot study. Free Radical Biology and Medicine, 2021, 172, 490-502.	2.9	13
9	Glycan biomarkers of autoimmunity and bile acid-associated alterations of the human glycome: Primary biliary cirrhosis and primary sclerosing cholangitis-specific glycans. Clinical Immunology, 2021, 230, 108825.	3.2	2
10	Probiotics Improve Gastrointestinal Function and Life Quality in Pregnancy. Nutrients, 2021, 13, 3931.	4.1	10
11	Lack of PPARÎ²/Î´-Inactivated SGK-1 Is Implicated in Liver Carcinogenesis. BioMed Research International, 2020, 2020, 1-11.	1.9	8
12	Dysregulated bile acid receptor-mediated signaling and IL-17A induction are implicated in diet-associated hepatic health and cognitive function. Biomarker Research, 2020, 8, 59.	6.8	32
13	A site-specific map of the human plasma glycome and its age and gender-associated alterations. Scientific Reports, 2020, 10, 17505.	3.3	14
14	Long-term effects of western diet consumption in male and female mice. Scientific Reports, 2020, 10, 14686.	3.3	30
15	Golgi protein 73, hepatocellular carcinoma and other types of cancers. Liver Research, 2020, 4, 161-167.	1.4	14
16	Hepatocellular carcinoma immunotherapy: The impact of epigenetic drugs and the gut microbiome. Liver Research, 2020, 4, 191-198.	1.4	8
17	Overexpression of Galectin-1 and Galectin-3 in hepatocellular carcinoma. Liver Research, 2020, 4, 173-179.	1.4	12
18	Glypican-3: A molecular marker for the detection and treatment of hepatocellular carcinoma. Liver Research, 2020, 4, 168-172.	1.4	16

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19	Hepatocellular carcinoma diagnosis and treatment: An overview. Liver Research, 2020, 4, 159-160.	1.4	4
20	Retinoic acid and microRNA. Methods in Enzymology, 2020, 637, 283-308.	1.0	9
21	MiR-22 as a metabolic silencer and liver tumor suppressor. Liver Research, 2020, 4, 74-80.	1.4	14
22	miR-22 inhibition reduces hepatic steatosis via FGF21 and FGFR1 induction. JHEP Reports, 2020, 2, 100093.	4.9	35
23	Short-Term Exposure to a Western Diet Induces Psoriasiform Dermatitis by Promoting Accumulation of IL-17Aâ€“Producing Î³Î´ T Cells. Journal of Investigative Dermatology, 2020, 140, 1815-1823.	0.7	46
24	Diet-induced obesity exacerbates imiquimod-mediated psoriasiform dermatitis in anti-PD-1 antibody-treated mice: Implications for patients being treated with checkpoint inhibitors for cancer. Journal of Dermatological Science, 2020, 97, 194-200.	1.9	34
25	Long-term Western diet intake leads to dysregulated bile acid signaling and dermatitis with Th2 and Th17 pathway features in mice. Journal of Dermatological Science, 2019, 95, 13-20.	1.9	36
26	The role of gut microbiota in liver disease development and treatment. Liver Research, 2019, 3, 3-18.	1.4	35
27	A Western Diet, but Not a High-Fat and Low-Sugar Diet, Predisposes Mice to Enhanced Susceptibility to Imiquimod-Induced Psoriasiform Dermatitis. Journal of Investigative Dermatology, 2019, 139, 1404-1407.	0.7	35
28	Functional Effects of let-7g Expression in Colon Cancer Metastasis. Cancers, 2019, 11, 489.	3.7	9
29	Epigenomic signatures in liver and blood of Wilson disease patients include hypermethylation of liver-specific enhancers. Epigenetics and Chromatin, 2019, 12, 10.	3.9	32
30	Precision dietary supplementation based on personal gut microbiota. Nature Reviews Gastroenterology and Hepatology, 2019, 16, 204-206.	17.8	9
31	RARÎ² acts as both an upstream regulator and downstream effector of miRâ€22 , which epigenetically regulates NUR77 to induce apoptosis of colon cancer cells. FASEB Journal, 2019, 33, 2314-2326.	0.5	21
32	Regulation of bile acid receptor activity. Liver Research, 2018, 2, 180-185.	1.4	44
33	Dysregulated bile acid synthesis and dysbiosis are implicated in Western dietâ€“induced systemic inflammation, microglial activation, and reduced neuroplasticity. FASEB Journal, 2018, 32, 2866-2877.	0.5	86
34	Obesity treatment by epigallocatechinâ€3â€gallateâ^'regulated bile acid signaling and its enrichedAkkermansia muciniphila. FASEB Journal, 2018, 32, 6371-6384.	0.5	103
35	Epigenetic changes of the thioredoxin system in the tx-j mouse model and in patients with Wilson disease. Human Molecular Genetics, 2018, 27, 3854-3869.	2.9	18
36	GÎ±12 ablation exacerbates liver steatosis and obesity by suppressing USP22/SIRT1-regulated mitochondrial respiration. Journal of Clinical Investigation, 2018, 128, 5587-5602.	8.2	41

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37	Silencing of Î±-complex protein-2 reverses alcohol- and cytokine-induced fibrogenesis in hepatic stellate cells. Liver Research, 2017, 1, 70-79.	1.4	14
38	Gender Differences in Bile Acids and Microbiota in Relationship with Gender Dissimilarity in Steatosis Induced by Diet and FXR Inactivation. Scientific Reports, 2017, 7, 1748.	3.3	103
39	Hepatic inflammation caused by dysregulated bile acid synthesis is reversible by butyrate supplementation. Journal of Pathology, 2017, 243, 431-441.	4.5	111
40	Western Dietâ€“Induced Dysbiosis in Farnesoid X Receptor Knockout Mice Causes Persistent Hepatic Inflammation after Antibiotic Treatment. American Journal of Pathology, 2017, 187, 1800-1813.	3.8	90
41	Association ofFusobacterium nucleatuminfection with colorectal cancer in Chinese patients. World Journal of Gastroenterology, 2016, 22, 3227.	3.3	143
42	Functional analysis of the relationship between intestinal microbiota and the expression of hepatic genes and pathways during the course of liver regeneration. Journal of Hepatology, 2016, 64, 641-650.	3.7	102
43	Persistence of cirrhosis is maintained by intrahepatic regulatory T cells that inhibit fibrosis resolution by regulating the balance of tissue inhibitors of metalloproteinases and matrix metalloproteinases. Translational Research, 2016, 169, 67-79.e2.	5.0	28
44	Microbiota and bile acid profiles in retinoic acid-primed mice that exhibit accelerated liver regeneration. Oncotarget, 2016, 7, 1096-1106.	1.8	39
45	MiR-22-silenced Cyclin A Expression in Colon and Liver Cancer Cells Is Regulated by Bile Acid Receptor. Journal of Biological Chemistry, 2015, 290, 6507-6515.	3.4	67
46	Bile Acids Regulate Nuclear Receptor (Nur77) Expression and Intracellular Location to Control Proliferation and Apoptosis. Molecular Cancer Research, 2015, 13, 281-292.	3.4	34
47	Implications of microbiota and bile acid in liver injury and regeneration. Journal of Hepatology, 2015, 63, 1502-1510.	3.7	110
48	Forced expression of fibroblast growth factor 21 reverses the sustained impairment of liver regeneration in hPPARÎ±PAC mice due to dysregulated bile acid synthesis. Oncotarget, 2015, 6, 9686-9700.	1.8	11
49	Accelerated Partial Hepatectomyâ€“Induced Liver Cell Proliferation Is Associated with Liver Injury in Nur77 Knockout Mice. American Journal of Pathology, 2014, 184, 3272-3283.	3.8	16
50	All-trans retinoic acid regulates hepatic bile acid homeostasis. Biochemical Pharmacology, 2014, 91, 483-489.	4.4	39
51	Bile acid dysregulation, gut dysbiosis, and gastrointestinal cancer. Experimental Biology and Medicine, 2014, 239, 1489-1504.	2.4	82
52	Metabolomic and Genomic Evidence for Compromised Bile Acid Homeostasis by Senecionine, a Hepatotoxic Pyrrolizidine Alkaloid. Chemical Research in Toxicology, 2014, 27, 775-786.	3.3	39
53	Retinoic acid regulates cell cycle genes and accelerates normal mouse liver regeneration. Biochemical Pharmacology, 2014, 91, 256-265.	4.4	36
54	Biological functional annotation of retinoic acid alpha and beta in mouse liver based on genome-wide binding. American Journal of Physiology - Renal Physiology, 2014, 307, G205-G218.	3.4	5

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55	Donor PNPLA3 rs738409 genotype affects fibrosis progression in liver transplantation for hepatitis C. Hepatology, 2014, 59, 453-460.	7.3	27
56	Genome-Wide Binding and Transcriptome Analysis of Human Farnesoid X Receptor in Primary Human Hepatocytes. PLoS ONE, 2014, 9, e105930.	2.5	50
57	Hepatoma SK Hep-1 Cells Exhibit Characteristics of Oncogenic Mesenchymal Stem Cells with Highly Metastatic Capacity. PLoS ONE, 2014, 9, e110744.	2.5	38
58	Nutritional lipidomics: Molecular metabolism, analytics, and diagnostics. Molecular Nutrition and Food Research, 2013, 57, 1319-1335.	3.3	49
59	<scp>IL</scp>28B genotype and the expression of <scp>ISG</scp>s in normal liver. Liver International, 2013, 33, 991-998.	3.9	19
60	The role of retinoic acid in hepatic lipid homeostasis defined by genomic binding and transcriptome profiling. BMC Genomics, 2013, 14, 575.	2.8	57
61	Transcriptome profiling and genome-wide DNA binding define the differential role of fenretinide and all-trans RA in regulating the death and survival of human hepatocellular carcinoma Huh7 cells. Biochemical Pharmacology, 2013, 85, 1007-1017.	4.4	12
62	Induction of the liver cancer-down-regulated long noncoding RNA uc002mbe.2 mediates trichostatin-induced apoptosis of liver cancer cells. Biochemical Pharmacology, 2013, 85, 1761-1769.	4.4	57
63	NURBS: a database of experimental and predicted nuclear receptor binding sites of mouse. Bioinformatics, 2013, 29, 295-297.	4.1	6
64	PPARÎ² Regulates Liver Regeneration by Modulating Akt and E2f Signaling. PLoS ONE, 2013, 8, e65644.	2.5	30
65	Genomeâ€wide binding and transcriptome analysis of human farnesoid X receptor in the liver. FASEB Journal, 2013, 27, 663.2.	0.5	0
66	Evaluation of the protective effect of Rhei Radix et Rhizoma against Î±-naphthylisothiocyanate induced liver injury based on metabolic profile of bile acids. Journal of Ethnopharmacology, 2012, 144, 599-604.	4.1	44
67	Function Annotation of Hepatic Retinoid x Receptor Î± Based on Genome-Wide DNA Binding and Transcriptome Profiling. PLoS ONE, 2012, 7, e50013.	2.5	10
68	Geneâ€specific alterations of hepatic gene expression by ligand activation or hepatocyteâ€selective inhibition of retinoid <scp>X</scp> receptorâ€Î± signalling during inflammation. Liver International, 2012, 32, 321-330.	3.9	6
69	The interaction between HCV and nuclear receptor-mediated pathways. , 2011, 132, 30-38.		6
70	ERK1/2 deactivation enhances cytoplasmic Nur77 expression level and improves the apoptotic effect of fenretinide in human liver cancer cells. Biochemical Pharmacology, 2011, 81, 910-916.	4.4	23
71	PCBP2 siRNA Reverses the Alcohol-induced Pro-fibrogenic Effects in Hepatic Stellate Cells. Pharmaceutical Research, 2011, 28, 3058-3068.	3.5	17
72	Enrichment of Nur77 mediated by retinoic acid receptor Î² leads to apoptosis of human hepatocellular carcinoma cells induced by fenretinide and histone deacetylase inhibitors. Hepatology, 2011, 53, 865-874.	7.3	37

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73	Alteration of hepatic nuclear receptor-mediated signaling pathways in hepatitis C virus patients with and without a history of alcohol drinking. Hepatology, 2011, 54, 1966-1974.	7.3	28
74	Retinoid pathway and cancer therapeutics. Advanced Drug Delivery Reviews, 2010, 62, 1285-1298.	13.7	286
75	Retinoids activate RXR/CAR-mediated pathway and induce CYP3A. Biochemical Pharmacology, 2010, 79, 270-276.	4.4	45
76	Induction and intracellular localization of Nur77 dictate fenretinide-induced apoptosis of human liver cancer cells. Biochemical Pharmacology, 2010, 79, 948-954.	4.4	31
77	The protective role of pregnane X receptor in lipopolysaccharide/D-galactosamine-induced acute liver injury. Laboratory Investigation, 2010, 90, 257-265.	3.7	48
78	Histone modification-mediated CYP2E1 gene expression and apoptosis of HepG2 cells. Experimental Biology and Medicine, 2010, 235, 32-39.	2.4	32
79	Modulatory effect of high saturated fat diet-induced metabolic disturbances on angiogenic response in hepatocyte RXRÎ± knockout mice. Pharmacological Reports, 2010, 62, 1078-1089.	3.3	6
80	Deregulation of Growth Factor, Circadian Clock, and Cell Cycle Signaling in Regenerating Hepatocyte RXRÎ±-Deficient Mouse Livers. American Journal of Pathology, 2010, 176, 733-743.	3.8	30
81	Pathogenesis of alcoholic liver disease: the role of nuclear receptors. Experimental Biology and Medicine, 2010, 235, 547-560.	2.4	59
82	Yesâ€associated protein expression is induced in hepatocellular carcinoma and is responsive to cell density.. FASEB Journal, 2010, 24, 349.5.	0.5	0
83	The mechanisms by which fenretinide and allâ€trans RA induces apoptosis and differentiation, respectively in human HCC cells. FASEB Journal, 2010, 24, 965.9.	0.5	0
84	Mechanisms of Resistance of Hepatocyte Retinoid X Receptor Î±-Null Mice to WY-14,643-induced Hepatocyte Proliferation and Cholestasis. Journal of Biological Chemistry, 2009, 284, 9321-9330.	3.4	16
85	Gender Disparity of Hepatic Lipid Homoeostasis Regulated by the Circadian Clock. Journal of Biochemistry, 2009, 145, 609-623.	1.7	31
86	Hepatic effects of a methionineâ€“choline-deficient diet in hepatocyte RXRÎ±-null mice. Toxicology and Applied Pharmacology, 2009, 234, 166-178.	2.8	20
87	Human carboxylesterases HCE1 and HCE2: Ontogenic expression, inter-individual variability and differential hydrolysis of oseltamivir, aspirin, deltamethrin and permethrin. Biochemical Pharmacology, 2009, 77, 238-247.	4.4	143
88	Hepatocyte RXR alpha deletion in mice leads to inhibition of angiogenesis. Genes and Nutrition, 2009, 4, 69-72.	2.5	10
89	The Interaction of Reward Genes With Environmental Factors in Contribution to Alcoholism in Mexican Americans. Alcoholism: Clinical and Experimental Research, 2009, 33, 2103-2112.	2.4	31
90	Retinoic Acid-mediated Nuclear Receptor Activation and Hepatocyte Proliferation. Journal of Experimental and Clinical Medicine, 2009, 1, 23-30.	0.2	11

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91	Hepatocyte retinoid X receptor alpha (RXRalpha) deficiency impairs liver regeneration through multiple pathways. FASEB Journal, 2009, 23, 741.13.	0.5	0
92	The Expression of Cancer-Related Genes in Aging Mouse Liver is RXRÎ± and Gender Dependent. Advanced Studies in Biology, 2009, 1, 61-83.	0.3	3
93	Pregnane X receptor is essential for normal progression of liver regeneration. Hepatology, 2008, 47, 1277-1287.	7.3	101
94	The Transition from Fatty Liver to NASH Associates with SAMe Depletion in db/db Mice Fed a Methionine Choline-Deficient Diet. Digestive Diseases and Sciences, 2008, 53, 2761-2774.	2.3	74
95	Hepatocyte RXRalpha deficiency in matured and aged mice: impact on the expression of cancer-related hepatic genes in a gender-specific manner. BMC Genomics, 2008, 9, 403.	2.8	6
96	The pathogenesis of ethanol versus methionine and choline deficient diet-induced liver injury. Biochemical Pharmacology, 2008, 75, 981-995.	4.4	44
97	Retinoids induce cytochrome P450 3A4 through RXR/VDR-mediated pathway. Biochemical Pharmacology, 2008, 75, 2204-2213.	4.4	74
98	Hepatocyte Retinoid X Receptor Î±-Dependent Regulation of Lipid Homeostasis and Inflammatory Cytokine Expression Contributes to Alcohol-Induced Liver Injury. Journal of Pharmacology and Experimental Therapeutics, 2008, 324, 443-453.	2.5	55
99	Nuclear Receptors and Inflammatory Diseases. Experimental Biology and Medicine, 2008, 233, 496-506.	2.4	66
100	Expression of Constitutive Androstane Receptor, Hepatic Nuclear Factor 4Î±, and P450 Oxidoreductase Genes Determines Interindividual Variability in Basal Expression and Activity of a Broad Scope of Xenobiotic Metabolism Genes in the Human Liver. Drug Metabolism and Disposition, 2007, 35, 1700-1710.	3.3	121
101	Genotyping and haplotyping of CYP2C19 functional alleles on thin-film biosensor chips. Pharmacogenetics and Genomics, 2007, 17, 103-114.	1.5	18
102	A Haplotype Analysis of CYP2E1 Polymorphisms in Relation to Alcoholic Phenotypes in Mexican Americans. Alcoholism: Clinical and Experimental Research, 2007, 31, 1991-2000.	2.4	14
103	Fenretinide-induced apoptosis of Huh-7 hepatocellular carcinoma is retinoic acid receptor Î² dependent. BMC Cancer, 2007, 7, 236.	2.6	19
104	Linkage disequilibrium blocks, haplotype structure, and htSNPs of human CYP7A1 gene. BMC Genetics, 2006, 7, 29.	2.7	32
105	The effect of ethanol, ethanol metabolizing enzyme inhibitors, and Vitamin E on regulating glutathione, glutathione S-transferase, and S-adenosylmethionine in mouse primary hepatocyte. Hepatology Research, 2006, 35, 53-61.	3.4	24
106	Polymorphisms of Genes Encoding Phase I Enzymes in Mexican Americans â€“ An Ethnic Comparison Study. Current Pharmacogenomics and Personalized Medicine: the International Journal for Expert Reviews in Pharmacogenomics, 2006, 4, 345-353.	0.3	0
107	Inhibition of Carrageenan-Induced Cutaneous Inflammation by PPAR Agonists Is Dependent on Hepatocyte-Specific Retinoid X ReceptorAlpha. PPAR Research, 2006, 2006, 1-6.	2.4	9
108	Acetaminophen Metabolism Does Not Contribute to Gender Difference in Its Hepatotoxicity in Mouse. Toxicological Sciences, 2006, 92, 33-41.	3.1	83

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109	The Role of Retinoid X Receptor Î± in Regulating Alcohol Metabolism. Journal of Pharmacology and Experimental Therapeutics, 2006, 319, 360-368.	2.5	37
110	Retinoids Activate the RXR/SXR-Mediated Pathway and Induce the Endogenous CYP3A4 Activity in Huh7 Human Hepatoma Cells. Toxicological Sciences, 2006, 92, 51-60.	3.1	24
111	Evolution of the DRD2 gene haplotype and its association with alcoholism in Mexican Americans. Alcohol, 2005, 36, 117-125.	1.7	24
112	Identification of CYP2D6 impaired functional alleles in Mexican Americans. European Journal of Clinical Pharmacology, 2005, 61, 797-802.	1.9	35
113	Animal Models of Xenobiotic Receptors. Current Drug Metabolism, 2005, 6, 341-355.	1.2	18
114	9-cis-Retinoic Acid Inhibits Androgen Receptor Activity through Activation of Retinoid X Receptor. Molecular Endocrinology, 2005, 19, 1200-1212.	3.7	32
115	ADH1B*1, ADH1C*2, DRD2 (???141C Ins), and 5-HTTLPR Are Associated With Alcoholism in Mexican American Men Living in Los Angeles. Alcoholism: Clinical and Experimental Research, 2004, 28, 1145-1152.	2.4	70
116	Polymorphisms of the dopamine D2 receptor, serotonin transporter, and GABAA receptor Î²3 subunit genes and alcoholism in Mexican-Americans. Alcohol, 2004, 32, 45-52.	1.7	50
117	Polymorphisms of CYP2C19 and CYP2D6 in Israeli Ethnic Groups. Molecular Diagnosis and Therapy, 2004, 4, 395-401.	3.3	25
118	Characteristics and Drinking Patterns in Alcohol Abusing Mexican American Men. Addictive Disorders and Their Treatment, 2004, 3, 14-17.	0.5	1
119	The ADH3*2 and CYP2E1 c2 alleles increase the risk of alcoholism in Mexican American men. Experimental and Molecular Pathology, 2003, 74, 183-189.	2.1	68
120	Involvement of Retinoid X Receptor Î± in Coenzyme Q Metabolism. Journal of Molecular Biology, 2003, 326, 795-803.	4.2	31
121	INDUCTION OF MULTIDRUG RESISTANCE PROTEIN 3 (MRP3) IN VIVO IS INDEPENDENT OF CONSTITUTIVE ANDROSTANE RECEPTOR. Drug Metabolism and Disposition, 2003, 31, 1315-1319.	3.3	64
122	INFLUENCE OF GENETIC ADMIXTURE ON POLYMORPHISMS OF ALCOHOL-METABOLIZING ENZYMES: ANALYSES OF MUTATIONS ON THE CYP2E1, ADH2, ADH3 AND ALDH2 GENES IN A MEXICAN-AMERICAN POPULATION LIVING IN THE LOS ANGELES AREA. Alcohol and Alcoholism, 2003, 38, 93-94.	1.6	20
123	Cytochrome P450 Genes Are Differentially Expressed in Female and Male Hepatocyte Retinoid X Receptor Î±-Deficient Mice. Endocrinology, 2003, 144, 2311-2318.	2.8	37
124	Hepatocyte Retinoid X Receptor-Î±-Deficient Mice Have Reduced Food Intake, Increased Body Weight, and Improved Glucose Tolerance. Endocrinology, 2003, 144, 605-611.	2.8	43
125	The role of hepatocyte RXRÎ± in xenobiotic-sensing nuclear receptor-mediated pathways. European Journal of Pharmaceutical Sciences, 2002, 15, 89-96.	4.0	71
126	Analysis of the CYP2D6 gene polymorphism and enzyme activity in African-Americans in Southern California. Pharmacogenetics and Genomics, 2001, 11, 489-499.	5.7	73

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127	CYP2D6 polymorphism in a Mexican American population. Clinical Pharmacology and Therapeutics, 2001, 70, 497-504.	4.7	21
128	Peroxisome Proliferator-activated Receptor Î±-mediated Pathways Are Altered in Hepatocyte-specific Retinoid X Receptor Î±-deficient Mice. Journal of Biological Chemistry, 2000, 275, 28285-28290.	3.4	70
129	Hepatocyte-Specific Mutation Establishes Retinoid X Receptor Î± as a Heterodimeric Integrator of Multiple Physiological Processes in the Liver. Molecular and Cellular Biology, 2000, 20, 4436-4444.	2.3	227
130	Identification of Retinoic Acid-Responsive Elements on the HNF1Î± and HNF4Î± Genes. Biochemical and Biophysical Research Communications, 2000, 276, 837-842.	2.1	24
131	Fatty acyl-CoAs inhibit retinoic acid-induced apoptosis in Hep3B cells. Cancer Letters, 2000, 154, 19-27.	7.2	16
132	Differentiation and antiproliferation effects of retinoic acid receptor Î² in hepatoma cells. Cancer Letters, 1998, 124, 205-211.	7.2	40
133	Genetic Polymorphism of CYP2E1, ADH2, and ALDH2 in Mexican-Americans. Genetic Testing and Molecular Biomarkers, 1998, 2, 79-83.	1.7	29
134	Retinoic Acid Differentially Regulates Retinoic Acid Receptor-Mediated Pathways in the HEP3B Cell Line. Experimental Cell Research, 1998, 238, 241-247.	2.6	25
135	Retinoic Acid Mediates Down-regulation of the Î±-Fetoprotein Gene through Decreased Expression of Hepatocyte Nuclear Factors. Journal of Biological Chemistry, 1998, 273, 30024-30032.	3.4	38
136	Pancreatic endocrine tumors with loss of heterozygosity at the multiple endocrine neoplasia type I locus. American Journal of Surgery, 1997, 173, 518-520.	1.8	5
137	Murine endodermal F9E cells, derived from the teratocarcinoma line F9, contain high basal levels of retinoic acid receptors (RARs and RXRs) but are not sensitive to the actions of retinoic acid. Differentiation, 1996, 60, 211-218.	1.9	0
138	RXR-Mediated Regulation of the Î±-Fetoprotein Gene Through an Upstream Element. DNA and Cell Biology, 1996, 15, 955-963.	1.9	19
139	Modulation of experimental alcohol-induced liver disease by cytochrome P450 2E1 inhibitors. Hepatology, 1995, 21, 1610-1617.	7.3	138
140	Different Response to Retinoic Acid of Two Teratocarcinoma Cell Lines. Experimental Cell Research, 1995, 219, 392-398.	2.6	12
141	Putative tumor-suppressor gene on chromosome 11 is important in sporadic endocrine tumor formation. American Journal of Surgery, 1994, 167, 180-185.	1.8	54
142	Loss of heterozygosity on chromosome 11 in sporadic gastrinomas. Human Genetics, 1992, 89, 445-449.	3.8	51
143	Characterization of Pregnancy-Specific Î²₁-Glycoprotein Synthesized by Human Placental Fibroblasts. Molecular Endocrinology, 1989, 3, 89-96.	3.7	12
144	Induction of c-fosGene Expression by Interferons. Journal of Interferon Research, 1988, 8, 105-112.	1.2	20

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145	Induction of major histocompatibility class I antigens by interferons in undifferentiated F9 cells. Journal of Cellular Physiology, 1987, 130, 276-283.	4.1	46