Kenneth D R Setchell

List of Publications by Citations

136 papers	11,315 citations	48 h-index	105 g-index
142 ext. papers	12,445 ext. citations	5.5 avg, IF	6.19 L-index

#	Paper	IF	Citations
136	Soy intake and cancer risk: a review of the in vitro and in vivo data. *Nutrition and Cancer*, **1994**, 21, 113-31	2.8	1160
135	The clinical importance of the metabolite equol-a clue to the effectiveness of soy and its isoflavones. *Journal of Nutrition*, **2002**, 132, 3577-84	4.1	835
134	Dietary isoflavones: biological effects and relevance to human health. *Journal of Nutrition*, **1999**, 129, 758S-767S	4.1	764
133	Genistein, daidzein, and their .beta.-glycoside conjugates: antitumor isoflavones in soybean foods from American and Asian diets. *Journal of Agricultural and Food Chemistry*, **1993**, 41, 1961-1967	5.7	698
132	Bioavailability of pure isoflavones in healthy humans and analysis of commercial soy isoflavone supplements. *Journal of Nutrition*, **2001**, 131, 1362S-75S	4.1	684
131	Evidence for lack of absorption of soy isoflavone glycosides in humans, supporting the crucial role of intestinal metabolism for bioavailability. *American Journal of Clinical Nutrition*, **2002**, 76, 447-53	7	453
130	S-equol, a potent ligand for estrogen receptor beta, is the exclusive enantiomeric form of the soy isoflavone metabolite produced by human intestinal bacterial flora. *American Journal of Clinical Nutrition*, **2005**, 81, 1072-9	7	337
129	Equol: history, chemistry, and formation. *Journal of Nutrition*, **2010**, 140, 1355S-62S	4.1	318
128	Dietary phytoestrogens and their effect on bone: evidence from in vitro and in vivo, human observational, and dietary intervention studies. *American Journal of Clinical Nutrition*, **2003**, 78, 593S-609S	7	278
127	Soy isoflavones--benefits and risks from nature's selective estrogen receptor modulators (SERMs). *Journal of the American College of Nutrition*, **2001**, 20, 354S-362S; discussion 381S-383S	3.5	254
126	Comparing the pharmacokinetics of daidzein and genistein with the use of 13C-labeled tracers in premenopausal women. *American Journal of Clinical Nutrition*, **2003**, 77, 411-9	7	238
125	Animal models impacted by phytoestrogens in commercial chow: implications for pathways influenced by hormones. *Laboratory Investigation*, **2001**, 81, 735-47	5.9	229
124	Biological effects of isoflavones in young women: importance of the chemical composition of soyabean products. *British Journal of Nutrition*, **1995**, 74, 587-601	3.6	226
123	Method of defining equol-producer status and its frequency among vegetarians. *Journal of Nutrition*, **2006**, 136, 2188-93	4.1	224
122	Bioavailability, disposition, and dose-response effects of soy isoflavones when consumed by healthy women at physiologically typical dietary intakes. *Journal of Nutrition*, **2003**, 133, 1027-35	4.1	224
121	Factors affecting the bioavailability of soy isoflavones in humans after ingestion of physiologically relevant levels from different soy foods. *Journal of Nutrition*, **2006**, 136, 45-51	4.1	171
120	Equol is a novel anti-androgen that inhibits prostate growth and hormone feedback. *Biology of Reproduction*, **2004**, 70, 1188-95	3.9	170

119	Effects of infant nutrition on cholesterol synthesis rates. *Pediatric Research*, **1994**, 35, 135-40	3.2	149
118	Soymilk or progesterone for prevention of bone loss--a 2 year randomized, placebo-controlled trial. *European Journal of Nutrition*, **2004**, 43, 246-57	5.2	137
117	Liver disease caused by failure to racemize trihydroxycholestanoic acid: gene mutation and effect of bile acid therapy. *Gastroenterology*, **2003**, 124, 217-32	13.3	131
116	Equol: pharmacokinetics and biological actions. *Journal of Nutrition*, **2010**, 140, 1363S-8S	4.1	118
115	Variations in isoflavone levels in soy foods and soy protein isolates and issues related to isoflavone databases and food labeling. *Journal of Agricultural and Food Chemistry*, **2003**, 51, 4146-55	5.7	115
114	Changes in bile acid composition in patients with primary biliary cirrhosis induced by ursodeoxycholic acid administration. *Hepatology*, **1991**, 14, 1000-1007	11.2	110
113	Ursodeoxycholic acid therapy in cystic fibrosis-associated liver disease: a dose-response study. *Hepatology*, **1992**, 16, 924-30	11.2	110
112	Inhibition of ileal bile acid uptake protects against nonalcoholic fatty liver disease in high-fat diet-fed mice. *Science Translational Medicine*, **2016**, 8, 357ra122	17.5	106
111	Pharmacological inhibition of apical sodium-dependent bile acid transporter changes bile composition and blocks progression of sclerosing cholangitis in multidrug resistance 2 knockout mice. *Hepatology*, **2016**, 63, 512-23	11.2	91
110	Defects in bile acid biosynthesis--diagnosis and treatment. *Journal of Pediatric Gastroenterology and Nutrition*, **2006**, 43 Suppl 1, S17-22	2.8	90
109	Oral bile acid treatment and the patient with Zellweger syndrome. *Hepatology*, **1992**, 15, 198-207	11.2	89
108	Ex vivo and in vivo effects of isofagomine on acid □glucosidase variants and substrate levels in Gaucher disease. *Journal of Biological Chemistry*, **2012**, 287, 4275-87	5.4	86
107	Absorption and metabolism of soy isoflavones-from food to dietary supplements and adults to infants. *Journal of Nutrition*, **2000**, 130, 654S-5S	4.1	85
106	Effects of ursodeoxycholic acid on serum liver enzymes and bile acid metabolism in chronic active hepatitis: A dose-response study. *Hepatology*, **1991**, 13, 339-344	11.2	85
105	Molecular genetics of 3beta-hydroxy-Delta5-C27-steroid oxidoreductase deficiency in 16 patients with loss of bile acid synthesis and liver disease. *Journal of Clinical Endocrinology and Metabolism*, **2003**, 88, 1833-41	5.6	83
104	Soy isoflavone phase II metabolism differs between rodents and humans: implications for the effect on breast cancer risk. *American Journal of Clinical Nutrition*, **2011**, 94, 1284-94	7	81
103	Pasta naturally enriched with isoflavone aglycons from soy germ reduces serum lipids and improves markers of cardiovascular risk. *Journal of Nutrition*, **2007**, 137, 2270-8	4.1	78
102	Genetic defects in bile acid conjugation cause fat-soluble vitamin deficiency. *Gastroenterology*, **2013**, 144, 945-955.e6; quiz e14-5	13.3	76

101	Selecting the appropriate rodent diet for endocrine disruptor research and testing studies. *ILAR Journal*, **2004**, 45, 401-16	1.7	75
100	Oral cholic acid for hereditary defects of primary bile acid synthesis: a safe and effective long-term therapy. *Gastroenterology*, **2009**, 137, 1310-1320.e1-3	13.3	74
99	Resolution of liver biopsy alterations in three siblings with bile acid treatment of an inborn error of bile acid metabolism (Δ4-3-oxosteroid 5β-reductase deficiency). *Hepatology*, **1993**, 18, 1096-1101	11.2	71
98	A preliminary study of the safety, feasibility and cognitive efficacy of soy isoflavone supplements in older men and women. *Age and Ageing*, **2009**, 38, 86-93	3	67
97	Multiple pathogenic proteins implicated in neuronopathic Gaucher disease mice. *Human Molecular Genetics*, **2014**, 23, 3943-57	5.6	66
96	Comprehensive study of the biliary bile acid composition of patients with cystic fibrosis and associated liver disease before and after UDCA administration. *Hepatology*, **1990**, 12, 322-34	11.2	66
95	Progranulin Recruits HSP70 to β-Glucocerebrosidase and Is Therapeutic Against Gaucher Disease. *EBioMedicine*, **2016**, 13, 212-224	8.8	62
94	Cognitive Effects of Soy Isoflavones in Patients with Alzheimer's Disease. *Journal of Alzheimer's Disease*, **2015**, 47, 1009-19	4.3	55
93	Variations in phytoestrogen content between different mill dates of the same diet produces significant differences in the time of vaginal opening in CD-1 mice and F344 rats but not in CD Sprague-Dawley rats. *Environmental Health Perspectives*, **2007**, 115, 1717-26	8.4	53
92	Metabolism of secoisolariciresinol-diglycoside the dietary precursor to the intestinally derived lignan enterolactone in humans. *Food and Function*, **2014**, 5, 491-501	6.1	52
91	The pharmacokinetics of S-(-)equol administered as SE5-OH tablets to healthy postmenopausal women. *Journal of Nutrition*, **2009**, 139, 2037-43	4.1	51
90	The tumour suppressor LKB1 regulates myelination through mitochondrial metabolism. *Nature Communications*, **2014**, 5, 4993	17.4	48
89	The estrogenic content of rodent diets, bedding, cages, and water bottles and its effect on bisphenol A studies. *Journal of the American Association for Laboratory Animal Science*, **2013**, 52, 130-41	1.3	48
88	The chemopreventive action of equol enantiomers in a chemically induced animal model of breast cancer. *Carcinogenesis*, **2010**, 31, 886-93	4.6	45
87	Novel soy germ pasta improves endothelial function, blood pressure, and oxidative stress in patients with type 2 diabetes. *Diabetes Care*, **2011**, 34, 1946-8	14.6	44
86	Fetal and neonatal expression of the apical sodium-dependent bile acid transporter in the rat ileum and kidney. *Pediatric Research*, **1997**, 42, 189-94	3.2	44
85	CNS, lung, and lymph node involvement in Gaucher disease type 3 after 11 years of therapy: clinical, histopathologic, and biochemical findings. *Molecular Genetics and Metabolism*, **2015**, 114, 233-241	3.7	43
84	Vitamin D Deficiency and Survival in Children after Hematopoietic Stem Cell Transplant. *Biology of Blood and Marrow Transplantation*, **2015**, 21, 1627-31	4.7	43

83	Dietary factors influence production of the soy isoflavone metabolite s-(-)equol in healthy adults. *Journal of Nutrition*, **2013**, 143, 1950-8	4.1	43
82	Treatment of bile acid amidation defects with glycocholic acid. *Hepatology*, **2015**, 61, 268-74	11.2	40
81	Dietary phytoestrogens accelerate the time of vaginal opening in immature CD-1 mice. *Comparative Medicine*, **2003**, 53, 607-15	1.6	40
80	Differential Requirements for L-Citrulline and L-Arginine during Antimycobacterial Macrophage Activity. *Journal of Immunology*, **2015**, 195, 3293-300	5.3	33
79	Effects of ursodeoxycholic acid and chenodeoxycholic acid on human hepatocytes in primary culture. *Hepatology*, **1995**, 22, 82-87	11.2	32
78	Substrate compositional variation with tissue/region and Gba1 mutations in mouse models--implications for Gaucher disease. *PLoS ONE*, **2013**, 8, e57560	3.7	31
77	Inborn Errors of Bile Acid Metabolism. *Clinics in Liver Disease*, **2018**, 22, 671-687	4.6	31
76	Oral Cholic Acid Is Efficacious and Well Tolerated in Patients With Bile Acid Synthesis and Zellweger Spectrum Disorders. *Journal of Pediatric Gastroenterology and Nutrition*, **2017**, 65, 321-326	2.8	30
75	Properties of neurons derived from induced pluripotent stem cells of Gaucher disease type 2 patient fibroblasts: potential role in neuropathology. *PLoS ONE*, **2015**, 10, e0118771	3.7	30
74	Homozygosity mapping identifies a bile acid biosynthetic defect in an adult with cirrhosis of unknown etiology. *Hepatology*, **2012**, 55, 1139-45	11.2	29
73	Rational identification of a Cdc42 inhibitor presents a new regimen for long-term hematopoietic stem cell mobilization. *Leukemia*, **2019**, 33, 749-761	10.7	29
72	Performance characteristics of reversed-phase bonded silica cartridges for serum bile acid extraction. *Biomedical Chromatography*, **1996**, 10, 1-5	1.7	27
71	Pharmacokinetics of a slow-release formulation of soybean isoflavones in healthy postmenopausal women. *Journal of Agricultural and Food Chemistry*, **2005**, 53, 1938-44	5.7	26
70	Neuronopathic Gaucher disease: dysregulated mRNAs and miRNAs in brain pathogenesis and effects of pharmacologic chaperone treatment in a mouse model. *Human Molecular Genetics*, **2015**, 24, 7031-48	5.6	25
69	Fibroblast growth factor 21 correlates with weight loss after vertical sleeve gastrectomy in adolescents. *Obesity*, **2016**, 24, 2377-2383	8	25
68	The history and basic science development of soy isoflavones. *Menopause*, **2017**, 24, 1338-1350	2.5	25
67	S-equol: a potential nonhormonal agent for menopause-related symptom relief. *Journal of Women's Health*, **2015**, 24, 200-8	3	24
66	Stable-Isotope Dilution HPLC-Electrospray Ionization Tandem Mass Spectrometry Method for Quantifying Hydroxyurea in Dried Blood Samples. *Clinical Chemistry*, **2016**, 62, 1593-1601	5.5	24

65	Modulating ryanodine receptors with dantrolene attenuates neuronopathic phenotype in Gaucher disease mice. *Human Molecular Genetics*, **2016**, 25, 5126-5141	5.6	24
64	Analysis of vitamin D and its metabolites using thermospray liquid chromatography/mass spectrometry. *Biomedical Chromatography*, **1991**, 5, 153-60	1.7	23
63	Improving natural product research translation: From source to clinical trial. *FASEB Journal*, **2020**, 34, 41-65	0.9	23
62	Severe Neonatal Cholestasis in Cerebrotendinous Xanthomatosis: Genetics, Immunostaining, Mass Spectrometry. *Journal of Pediatric Gastroenterology and Nutrition*, **2017**, 65, 561-568	2.8	21
61	Tissue Localization of Glycosphingolipid Accumulation in a Gaucher Disease Mouse Brain by LC-ESI-MS/MS and High-Resolution MALDI Imaging Mass Spectrometry. *SLAS Discovery*, **2017**, 22, 1218-1228	2.4	21
60	Gaucher disease: chemotactic factors and immunological cell invasion in a mouse model. *Molecular Genetics and Metabolism*, **2014**, 111, 163-71	3.7	21
59	Failure of ursodeoxycholic acid to prevent a cholestatic episode in a patient with benign recurrent intrahepatic cholestasis: A study of bile acid metabolism. *Hepatology*, **1991**, 13, 1076-1083	11.2	20
58	Progranulin associates with hexosaminidase A and ameliorates GM2 ganglioside accumulation and lysosomal storage in Tay-Sachs disease. *Journal of Molecular Medicine*, **2018**, 96, 1359-1373	5.5	20
57	S-(-)equol production is developmentally regulated and related to early diet composition. *Nutrition Research*, **2014**, 34, 401-9	4	19
56	Analysis of the MILES cohort reveals determinants of disease progression and treatment response in lymphangioleiomyomatosis. *European Respiratory Journal*, **2019**, 53,	13.6	18
55	l-Arginine Synthesis from l-Citrulline in Myeloid Cells Drives Host Defense against Mycobacteria In Vivo. *Journal of Immunology*, **2019**, 202, 1747-1754	5.3	17
54	The FOXM1 Inhibitor RCM-1 Decreases Carcinogenesis and Nuclear Catenin. *Molecular Cancer Therapeutics*, **2019**, 18, 1217-1229	6.1	17
53	Lipidomic Profiling Links the Fanconi Anemia Pathway to Glycosphingolipid Metabolism in Head and Neck Cancer Cells. *Clinical Cancer Research*, **2018**, 24, 2700-2709	12.9	17
52	Nutritional considerations in the pathogenesis of hepatic veno-occlusive disease in captive cheetahs. *Zoo Biology*, **1989**, 8, 339-347	1.6	17
51	Efficacy and safety of maralixibat treatment in patients with Alagille syndrome and cholestatic pruritus (ICONIC): a randomised phase 2 study. *Lancet, The*, **2021**, 398, 1581-1592	40	17
50	Absence of an acinar gradient for bile acid uptake in developing rat liver. *Pediatric Research*, **1987**, 21, 417-21	3.2	16
49	Analysis of Bile Acids **2010**, 837-966		16
48	Long-Term Ursodeoxycholic Acid Therapy Does Not Alter Lithocholic Acid Levels in Patients with Cystic Fibrosis with Associated Liver Disease. *Journal of Pediatrics*, **2016**, 177, 59-65.e1	3.6	15

47	Novel soy germ pasta enriched in isoflavones ameliorates gastroparesis in type 2 diabetes: a pilot study. *Diabetes Care*, **2013**, 36, 3495-7	14.6	15
46	Electronic Health Record-Embedded Decision Support Platform for Morphine Precision Dosing in Neonates. *Clinical Pharmacology and Therapeutics*, **2020**, 107, 186-194	6.1	15
45	Inhibition of Cdc42 activity extends lifespan and decreases circulating inflammatory cytokines in aged female C57BL/6 mice. *Aging Cell*, **2020**, 19, e13208	9.9	14
44	Tandem mass spectrometric determination of atypical 3□hydroxy-□-bile acids in patients with 3□hydroxy-□-C27-steroid oxidoreductase deficiency: application to diagnosis and monitoring of bile acid therapeutic response. *Clinical Chemistry*, **2015**, 61, 955-63	5.5	13
43	Bile acids analysis: a tool to assess graft function in human liver transplantation. *Transplant International*, **2004**, 17, 286-292	3	13
42	Distinct urinary lipid profile in children with focal segmental glomerulosclerosis. *Pediatric Nephrology*, **2016**, 31, 581-8	3.2	12
41	Bile Acid Synthesis Disorders in Arabs: A 10-year Screening Study. *Journal of Pediatric Gastroenterology and Nutrition*, **2017**, 65, 613-620	2.8	11
40	Effects of ursodeoxycholic acid on serum liver enzymes and bile acid metabolism in chronic active hepatitis: A dose-response study **1991**, 13, 339		11
39	Obeticholic acid ameliorates severity of Clostridioides difficile infection in high fat diet-induced obese mice. *Mucosal Immunology*, **2021**, 14, 500-510	9.2	11
38	Study of Environmental Enteropathy and Malnutrition (SEEM) in Pakistan: protocols for biopsy based biomarker discovery and validation. *BMC Pediatrics*, **2019**, 19, 247	2.6	10
37	Impact of perinatal exposure to equol enantiomers on reproductive development in rodents. *Reproductive Toxicology*, **2011**, 32, 33-42	3.4	10
36	Plasma glucosylceramides and cardiovascular risk in incident hemodialysis patients. *Journal of Clinical Lipidology*, **2018**, 12, 1513-1522.e4	4.9	9
35	Synthesis of atypical bile acids for use as investigative tools for the genetic defect of 3□hydroxy-□(5)-C27-steroid oxidoreductase deficiency. *Journal of Steroid Biochemistry and Molecular Biology*, **2014**, 144 Pt B, 348-60	5.1	9
34	A convenient approach to facilitate monitoring Gaucher disease progression and therapeutic response. *Analyst, The*, **2017**, 142, 3380-3387	5	9
33	Changes in bile acid composition in patients with primary biliary cirrhosis induced by ursodeoxycholic acid administration **1991**, 14, 1000		9
32	Effect of bariatric surgery on urinary sphingolipids in adolescents with severe obesity. *Surgery for Obesity and Related Diseases*, **2018**, 14, 446-451	3	8
31	Cross-border use of food databases: equivalence of US and Australian databases for macronutrients. *Journal of the Academy of Nutrition and Dietetics*, **2013**, 113, 1340-5	3.9	7
30	Ubiquitous transgene expression of the glucosylceramide-synthesizing enzyme accelerates glucosylceramide accumulation and storage cells in a Gaucher disease mouse model. *PLoS ONE*, **2014**, 9, e116023	3.7	7

29	Open-label Phase 3 Continuation Study of Cholic Acid in Patients With Inborn Errors of Bile Acid Synthesis. *Journal of Pediatric Gastroenterology and Nutrition*, **2020**, 70, 423-429	2.8	6
28	Disorders of Bile Acid Synthesis and Metabolism: A Metabolic Basis for Liver Disease736-766		6
27	Utilizing centralized biorepository samples for biomarkers of cystic fibrosis lung disease severity. *Journal of Cystic Fibrosis*, **2020**, 19, 632-640	4.1	6
26	Abnormal Bilirubin Metabolism in Patients With Sodium Taurocholate Cotransporting Polypeptide Deficiency. *Journal of Pediatric Gastroenterology and Nutrition*, **2020**, 71, e138-e141	2.8	6
25	Combination of acid □glucosidase mutation and Saposin C deficiency in mice reveals Gba1 mutation dependent and tissue-specific disease phenotype. *Scientific Reports*, **2019**, 9, 5571	4.9	5
24	Long-Term Cholic Acid Therapy in Zellweger Spectrum Disorders. *Case Reports in Gastroenterology*, **2018**, 12, 360-372	1	5
23	Hepatic MDR3 expression impacts lipid homeostasis and susceptibility to inflammatory bile duct obstruction in neonates. *Pediatric Research*, **2017**, 82, 122-132	3.2	4
22	Data analysis of MS-based clinical lipidomics studies with crossover design: A tutorial mini-review of statistical methods. *Clinical Mass Spectrometry*, **2019**, 13, 5-17	1.9	4
21	Bile Acid Synthesis Disorder Masquerading as Intractable Vitamin D-Deficiency Rickets. *Journal of the Endocrine Society*, **2019**, 3, 397-402	0.4	4
20	Oral Cholic Acid Is Efficacious and Well Tolerated in Patients With Bile Acid Synthesis and Zellweger Spectrum Disorders. *Journal of Pediatric Gastroenterology and Nutrition*, **2018**, 66, e57-e59	2.8	4
19	Model-Informed Bayesian Estimation Improves the Prediction of Morphine Exposure in Neonates and Infants. *Therapeutic Drug Monitoring*, **2020**, 42, 778-786	3.2	4
18	Analysis of chlorhexidine gluconate in skin using tape stripping and ultrahigh-performance liquid chromatography-tandem mass spectrometry. *Journal of Pharmaceutical and Biomedical Analysis*, **2020**, 183, 113111	3.5	3
17	Disorders of bile acid synthesis and metabolism567-586		3
16	Bile Acid Profiling Reveals Distinct Signatures in Undernourished Children with Environmental Enteric Dysfunction. *Journal of Nutrition*, **2021**, 151, 3689-3700	4.1	3
15	Test Dose Pharmacokinetics to Predict Melphalan Dosing in Children Undergoing Hematopoietic Stem Cell Transplant (HSCT) with Organ Impairment?. *Biology of Blood and Marrow Transplantation*, **2017**, 23, S228	4.7	2
14	Metabolism and effect of 7-oxo-lithocholic acid 3-sulfate on bile flow and biliary lipid secretion in rats. *Hepatology*, **1994**, 20, 663-671	11.2	2
13	Genetic spectrum and clinical characteristics of 3□hydroxy-□C-steroid oxidoreductase (HSD3B7) deficiency in China. *Orphanet Journal of Rare Diseases*, **2021**, 16, 417	4.2	2
12	Resolution of liver biopsy alterations in three siblings with bile acid treatment of an inborn error of bile acid metabolism (□4-3-oxosteroid 5□reductase deficiency) **1993**, 18, 1096		2

11	Effects of ursodeoxycholic acid and chenodeoxycholic acid on human hepatocytes in primary culture **1995**, 22, 82		2
10	Assessment of the role of FGF15 in mediating the metabolic outcomes of murine Vertical Sleeve Gastrectomy (VSG). *American Journal of Physiology - Renal Physiology*, **2020**,	5.1	2
9	Successful treatment of infantile oxysterol 7Ehydroxylase deficiency with oral chenodeoxycholic acid. *BMC Gastroenterology*, **2021**, 21, 163	3	2
8	Paperspray Ionization Mass Spectrometry as a Tool for Predicting Real-Time Optimized Dosing of the Chemotherapeutic Drug Melphalan. *journal of applied laboratory medicine, The*, **2021**, 6, 625-636	2	2
7	Modeling Human Bile Acid Transport and Synthesis in Stem Cell-Derived Hepatocytes with a Patient-Specific Mutation. *Stem Cell Reports*, **2021**, 16, 309-323	8	2
6	Let the bile flow!. *Hepatology*, **2015**, 62, 1870	11.2	1
5	Test-dose pharmacokinetics guided melphalan dose adjustment in reduced intensity conditioning allogeneic transplant for non-malignant disorders. *British Journal of Clinical Pharmacology*, **2021**,	3.8	1
4	Substrate Reduction Therapy Reverses Mitochondrial, mTOR, and Autophagy Alterations in a Cell Model of Gaucher Disease. *Cells*, **2021**, 10,	7.9	1
3	Performance characteristics of reversed-phase bonded silica cartridges for serum bile acid extraction **1996**, 10, 1		1
2	Regional comparison of self-reported late pregnancy cigarette smoking to mass spectrometry analysis. *Journal of Perinatology*, **2021**, 41, 2417-2423	3.1	0
1	Positive Benefits of Consuming Soy-Derived Isoflavones on Body Weight Gain and Cardiovascular Health Examined in an Ovariectomized Rat Model. *FASEB Journal*, **2007**, 21, A694	0.9	