

Mark V Boekschoten

List of Publications by Year in descending order

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Version: 2024-02-01

120
papers

7,492
citations

50170

46
h-index

58464

82
g-index

133
all docs

133
docs citations

133
times ranked

14358
citing authors

#	ARTICLE	IF	CITATIONS
1	Short-term cold acclimation improves insulin sensitivity in patients with type 2 diabetes mellitus. <i>Nature Medicine</i> , 2015, 21, 863-865.	15.2	460
2	Detection of prokaryotic mRNA signifies microbial viability and promotes immunity. <i>Nature</i> , 2011, 474, 385-389.	13.7	378
3	Human mucosal in vivo transcriptome responses to three lactobacilli indicate how probiotics may modulate human cellular pathways. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 4562-4569.	3.3	289
4	Integration of growth and patterning during vascular tissue formation in <i>Arabidopsis</i> . <i>Science</i> , 2014, 345, 1255-1261.	6.0	286
5	Effects of Gut Microbiota Manipulation by Antibiotics on Host Metabolism in Obese Humans: A Randomized Double-Blind Placebo-Controlled Trial. <i>Cell Metabolism</i> , 2016, 24, 63-74.	7.2	278
6	Aged Gut Microbiota Contributes to Systemic Inflammation after Transfer to Germ-Free Mice. <i>Frontiers in Immunology</i> , 2017, 8, 1385.	2.2	252
7	Mobile PEAR transcription factors integrate positional cues to prime cambial growth. <i>Nature</i> , 2019, 565, 490-494.	13.7	195
8	IL-37 protects against obesity-induced inflammation and insulin resistance. <i>Nature Communications</i> , 2014, 5, 4711.	5.8	186
9	The Impact of Gut Microbiota on Gender-Specific Differences in Immunity. <i>Frontiers in Immunology</i> , 2017, 8, 754.	2.2	180
10	Adipose Tissue Dysfunction Signals Progression of Hepatic Steatosis Towards Nonalcoholic Steatohepatitis in C57BL/6 Mice. <i>Diabetes</i> , 2010, 59, 3181-3191.	0.3	156
11	Lifestyle and Horizontal Gene Transfer-Mediated Evolution of <i>Mucispirillum schaedleri</i> , a Core Member of the Murine Gut Microbiota. <i>MSystems</i> , 2017, 2, .	1.7	148
12	Recognition of microbial viability via TLR8 drives TFH cell differentiation and vaccine responses. <i>Nature Immunology</i> , 2018, 19, 386-396.	7.0	139
13	Circadian misalignment induces fatty acid metabolism gene profiles and compromises insulin sensitivity in human skeletal muscle. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 7789-7794.	3.3	138
14	Age-associated Impairment of the Mucus Barrier Function is Associated with Profound Changes in Microbiota and Immunity. <i>Scientific Reports</i> , 2019, 9, 1437.	1.6	138
15	Genome-wide age-related changes in DNA methylation and gene expression in human PBMCs. <i>Age</i> , 2014, 36, 9648.	3.0	135
16	Induction of Cardiac Angptl4 by Dietary Fatty Acids Is Mediated by Peroxisome Proliferator-Activated Receptor α and Protects Against Fatty Acid-Induced Oxidative Stress. <i>Circulation Research</i> , 2010, 106, 1712-1721.	2.0	118
17	The effects of 30 days resveratrol supplementation on adipose tissue morphology and gene expression patterns in obese men. <i>International Journal of Obesity</i> , 2014, 38, 470-473.	1.6	115
18	Short-term high fat-feeding results in morphological and metabolic adaptations in the skeletal muscle of C57BL/6J mice. <i>Physiological Genomics</i> , 2008, 32, 360-369.	1.0	114

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19	Transcriptional profiling reveals divergent roles of PPAR α and PPAR β/δ in regulation of gene expression in mouse liver. <i>Physiological Genomics</i> , 2010, 41, 42-52.	1.0	113
20	Sex and strain dependent differences in mucosal immunology and microbiota composition in mice. <i>Biology of Sex Differences</i> , 2018, 9, 26.	1.8	110
21	The Cholesterol-Raising Factor from Coffee Beans, Cafestol, as an Agonist Ligand for the Farnesoid and Pregnane X Receptors. <i>Molecular Endocrinology</i> , 2007, 21, 1603-1616.	3.7	107
22	Pronounced Effects of Acute Endurance Exercise on Gene Expression in Resting and Exercising Human Skeletal Muscle. <i>PLoS ONE</i> , 2012, 7, e51066.	1.1	107
23	The effect of age on the intestinal mucus thickness, microbiota composition and immunity in relation to sex in mice. <i>PLoS ONE</i> , 2017, 12, e0184274.	1.1	102
24	Hepatocyte caspase-8 is an essential modulator of steatohepatitis in rodents. <i>Hepatology</i> , 2013, 57, 2189-2201.	3.6	89
25	The Adoption of Mediterranean Diet Attenuates the Development of Acute Coronary Syndromes in People with the Metabolic Syndrome. <i>Nutrition Journal</i> , 2003, 2, 1.	1.5	88
26	Combined epigallocatechin-3-gallate and resveratrol supplementation for 12 wk increases mitochondrial capacity and fat oxidation, but not insulin sensitivity, in obese humans: a randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 215-227.	2.2	85
27	Gut bacteria-host metabolic interplay during conventionalisation of the mouse germfree colon. <i>ISME Journal</i> , 2013, 7, 743-755.	4.4	84
28	Hepatocyte-specific NRF2 activation controls fibrogenesis and carcinogenesis in steatohepatitis. <i>Journal of Hepatology</i> , 2021, 74, 638-648.	1.8	84
29	Combined Activities of JNK1 and JNK2 in Hepatocytes Protect Against Toxic Liver Injury. <i>Gastroenterology</i> , 2016, 150, 968-981.	0.6	82
30	DOF2.1 Controls Cytokinin-Dependent Vascular Cell Proliferation Downstream of TMO5/LHW. <i>Current Biology</i> , 2019, 29, 520-529.e6.	1.8	80
31	A Combined Transcriptomics and Lipidomics Analysis of Subcutaneous, Epididymal and Mesenteric Adipose Tissue Reveals Marked Functional Differences. <i>PLoS ONE</i> , 2010, 5, e11525.	1.1	79
32	Transcriptome dynamics revealed by a gene expression atlas of the early Arabidopsis embryo. <i>Nature Plants</i> , 2017, 3, 894-904.	4.7	77
33	The Muscle Metabolome Differs between Healthy and Frail Older Adults. <i>Journal of Proteome Research</i> , 2016, 15, 499-509.	1.8	76
34	Fibroblast growth factor 21 reflects liver fat accumulation and dysregulation of signalling pathways in the liver of C57BL/6J mice. <i>Scientific Reports</i> , 2016, 6, 30484.	1.6	72
35	The effects of <i>Lactobacillus plantarum</i> on small intestinal barrier function and mucosal gene transcription; a randomized double-blind placebo controlled trial. <i>Scientific Reports</i> , 2017, 7, 40128.	1.6	69
36	Sex differences in lipid metabolism are affected by presence of the gut microbiota. <i>Scientific Reports</i> , 2018, 8, 13426.	1.6	68

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37	c-Met Confers Protection Against Chronic Liver Tissue Damage and Fibrosis Progression After Bile Duct Ligation in Mice. <i>Gastroenterology</i> , 2009, 137, 297-308.e4.	0.6	67
38	Alterations in hepatic one-carbon metabolism and related pathways following a high-fat dietary intervention. <i>Physiological Genomics</i> , 2011, 43, 408-416.	1.0	64
39	Sexually dimorphic characteristics of the small intestine and colon of prepubescent C57BL/6 mice. <i>Biology of Sex Differences</i> , 2014, 5, 11.	1.8	61
40	Increased Plasma Citrulline in Mice Marks Diet-Induced Obesity and May Predict the Development of the Metabolic Syndrome. <i>PLoS ONE</i> , 2013, 8, e63950.	1.1	60
41	Metabolic switching of human myotubes is improved by n-3 fatty acids. <i>Journal of Lipid Research</i> , 2010, 51, 2090-2104.	2.0	59
42	β2α1-Fructans Modulate the Immune System In Vivo in a Microbiota-Dependent and α-Independent Fashion. <i>Frontiers in Immunology</i> , 2017, 8, 154.	2.2	59
43	Dietary heme induces acute oxidative stress, but delayed cytotoxicity and compensatory hyperproliferation in mouse colon. <i>Carcinogenesis</i> , 2013, 34, 1628-1635.	1.3	58
44	Hepatocyte specific deletion of c-Met leads to the development of severe non-alcoholic steatohepatitis in mice. <i>Journal of Hepatology</i> , 2014, 61, 883-890.	1.8	58
45	Expression of protocadherin gamma in skeletal muscle tissue is associated with age and muscle weakness. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2016, 7, 604-614.	2.9	55
46	Supplementation with <i>Lactobacillus plantarum</i> WCFS1 Prevents Decline of Mucus Barrier in Colon of Accelerated Aging Ercc1 ^{+/+} Mice. <i>Frontiers in Immunology</i> , 2016, 7, 408.	2.2	49
47	Structural, functional and molecular analysis of the effects of aging in the small intestine and colon of C57BL/6J mice. <i>BMC Medical Genomics</i> , 2012, 5, 38.	0.7	48
48	Jnk1 in murine hepatic stellate cells is a crucial mediator of liver fibrogenesis. <i>Gut</i> , 2014, 63, 1159-1172.	6.1	47
49	IL-22-STAT3 Pathway Plays a Key Role in the Maintenance of Ileal Homeostasis in Mice Lacking Secreted Mucus Barrier. <i>Inflammatory Bowel Diseases</i> , 2015, 21, 531-542.	0.9	46
50	Integrative analysis of gut microbiota composition, host colonic gene expression and intraluminal metabolites in aging C57BL/6J mice. <i>Aging</i> , 2018, 10, 930-950.	1.4	46
51	Identification of a mammalian silicon transporter. <i>American Journal of Physiology - Cell Physiology</i> , 2017, 312, C550-C561.	2.1	45
52	Cross-Species Comparison of Genes Related to Nutrient Sensing Mechanisms Expressed along the Intestine. <i>PLoS ONE</i> , 2014, 9, e107531.	1.1	45
53	Dose-Dependent Effects of Dietary Fat on Development of Obesity in Relation to Intestinal Differential Gene Expression in C57BL/6J Mice. <i>PLoS ONE</i> , 2011, 6, e19145.	1.1	44
54	Comparative transcriptomic and metabolomic analysis of fenofibrate and fish oil treatments in mice. <i>Physiological Genomics</i> , 2011, 43, 1307-1318.	1.0	42

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55	PUFAs acutely affect triacylglycerol-derived skeletal muscle fatty acid uptake and increase postprandial insulin sensitivity. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 825-836.	2.2	42
56	Behavioural changes are a major contributing factor in the reduction of sarcopenia in caloric-restricted ageing mice. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2015, 6, 253-268.	2.9	40
57	Maternal Western-Style High Fat Diet Induces Sex-Specific Physiological and Molecular Changes in Two-Week-Old Mouse Offspring. <i>PLoS ONE</i> , 2013, 8, e78623.	1.1	39
58	Nor-ursodeoxycholic acid reverses hepatocyte-specific nemo-dependent steatohepatitis. <i>Gut</i> , 2011, 60, 387-396.	6.1	38
59	Differences in food intake of tumour-bearing cachectic mice are associated with hypothalamic serotonin signalling. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2015, 6, 84-94.	2.9	38
60	A Robust Auxin Response Network Controls Embryo and Suspensor Development through a Basic Helix Loop Helix Transcriptional Module. <i>Plant Cell</i> , 2019, 31, 52-67.	3.1	37
61	Adipose tissue gene expression is differentially regulated with different rates of weight loss in overweight and obese humans. <i>International Journal of Obesity</i> , 2017, 41, 309-316.	1.6	34
62	TNFR1 determines progression of chronic liver injury in the IKK ³ /Nemo genetic model. <i>Cell Death and Differentiation</i> , 2013, 20, 1580-1592.	5.0	33
63	Maternal exposure to a Western-style diet causes differences in intestinal microbiota composition and gene expression of suckling mouse pups. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1600141.	1.5	33
64	Diet-induced weight loss decreases adipose tissue oxygen tension with parallel changes in adipose tissue phenotype and insulin sensitivity in overweight humans. <i>International Journal of Obesity</i> , 2017, 41, 722-728.	1.6	33
65	An 8-Week High-Fat Diet Induces Obesity and Insulin Resistance with Small Changes in the Muscle Transcriptome of C57BL/6J Mice. <i>Journal of Nutrigenetics and Nutrigenomics</i> , 2009, 2, 280-291.	1.8	31
66	The effects of polyphenol supplementation on adipose tissue morphology and gene expression in overweight and obese humans. <i>Adipocyte</i> , 2018, 7, 190-196.	1.3	31
67	Identification of Commensal Species Positively Correlated with Early Stress Responses to a Compromised Mucus Barrier. <i>Inflammatory Bowel Diseases</i> , 2016, 22, 826-840.	0.9	30
68	SerpinA3N is a novel hypothalamic gene upregulated by a high-fat diet and leptin in mice. <i>Genes and Nutrition</i> , 2018, 13, 28.	1.2	29
69	Early-onset preeclampsia, plasma microRNAs, and endothelial cell function. <i>American Journal of Obstetrics and Gynecology</i> , 2020, 222, 497.e1-497.e12.	0.7	29
70	Palmitic acid follows a different metabolic pathway than oleic acid in human skeletal muscle cells; lower lipolysis rate despite an increased level of adipose triglyceride lipase. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2012, 1821, 1323-1333.	1.2	28
71	Increased hypothalamic serotonin turnover in inflammation-induced anorexia. <i>BMC Neuroscience</i> , 2016, 17, 26.	0.8	28
72	Detailed transcriptomics analysis of the effect of dietary fatty acids on gene expression in the heart. <i>Physiological Genomics</i> , 2012, 44, 352-361.	1.0	27

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73	p21 Ablation in Liver Enhances DNA Damage, Cholestasis, and Carcinogenesis. <i>Cancer Research</i> , 2015, 75, 1144-1155.	0.4	27
74	LXR β is the dominant LXR subtype in skeletal muscle regulating lipogenesis and cholesterol efflux. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2010, 298, E602-E613.	1.8	26
75	Lactobacillus plantarum Strains Can Enhance Human Mucosal and Systemic Immunity and Prevent Non-steroidal Anti-inflammatory Drug Induced Reduction in T Regulatory Cells. <i>Frontiers in Immunology</i> , 2017, 8, 1000.	2.2	25
76	The role of epoxidation and electrophile-responsive element-regulated gene transcription in the potentially beneficial and harmful effects of the coffee components cafestol and kahweol. <i>Journal of Nutritional Biochemistry</i> , 2010, 21, 757-763.	1.9	24
77	Combined Deficiency of Iron and (n-3) Fatty Acids in Male Rats Disrupts Brain Monoamine Metabolism and Produces Greater Memory Deficits Than Iron Deficiency or (n-3) Fatty Acid Deficiency Alone. <i>Journal of Nutrition</i> , 2012, 142, 1463-1471.	1.3	24
78	The embryonic genes Dkk3, Hoxd8, Hoxd9 and Tbx1 identify muscle types in a diet-independent and fiber-type unrelated way. <i>BMC Genomics</i> , 2010, 11, 176.	1.2	23
79	Hypothalamic food intake regulation in a cancer cachectic mouse model. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2014, 5, 159-169.	2.9	23
80	Coffee bean extracts rich and poor in kahweol both give rise to elevation of liver enzymes in healthy volunteers. <i>Nutrition Journal</i> , 2004, 3, 7.	1.5	22
81	The NuGO proof of principle study package: a collaborative research effort of the European Nutrigenomics Organisation. <i>Genes and Nutrition</i> , 2008, 3, 147-151.	1.2	22
82	PPAR γ activation in human myotubes increases mitochondrial fatty acid oxidative capacity and reduces glucose utilization by a switch in substrate preference. <i>Archives of Physiology and Biochemistry</i> , 2014, 120, 12-21.	1.0	22
83	Changes in intestinal gene expression and microbiota composition during late pregnancy are mouse strain dependent. <i>Scientific Reports</i> , 2018, 8, 10001.	1.6	22
84	Haematopoietic cell-derived Jnk1 is crucial for chronic inflammation and carcinogenesis in an experimental model of liver injury. <i>Journal of Hepatology</i> , 2015, 62, 140-149.	1.8	20
85	An acute intake of plant stanol esters alters immune-related pathways in the jejunum of healthy volunteers. <i>British Journal of Nutrition</i> , 2015, 113, 794-802.	1.2	19
86	Docosahexaenoyl serotonin, an endogenously formed n-3 fatty acid-serotonin conjugate has anti-inflammatory properties by attenuating IL-23/IL-17 signaling in macrophages. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2016, 1861, 2020-2028.	1.2	18
87	Weight loss moderately affects the mixed meal challenge response of the plasma metabolome and transcriptome of peripheral blood mononuclear cells in abdominally obese subjects. <i>Metabolomics</i> , 2018, 14, 46.	1.4	18
88	Loss of c-Jun N-terminal Kinase 1 and 2 Function in Liver Epithelial Cells Triggers Biliary Hyperproliferation Resembling Cholangiocarcinoma. <i>Hepatology Communications</i> , 2020, 4, 834-851.	2.0	17
89	Absorption, Distribution, and Biliary Excretion of Cafestol, a Potent Cholesterol-Elevating Compound in Unfiltered Coffees, in Mice. <i>Drug Metabolism and Disposition</i> , 2010, 38, 635-640.	1.7	16
90	In Male Rats with Concurrent Iron and (n-3) Fatty Acid Deficiency, Provision of Either Iron or (n-3) Fatty Acids Alone Alters Monoamine Metabolism and Exacerbates the Cognitive Deficits Associated with Combined Deficiency. <i>Journal of Nutrition</i> , 2012, 142, 1472-1478.	1.3	16

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91	A weekly alternating diet between caloric restriction and medium fat protects the liver from fatty liver development in middle-aged C57BL/6J mice. <i>Molecular Nutrition and Food Research</i> , 2015, 59, 533-543.	1.5	16
92	Maternal High-fat Diet Accelerates Development of Crohn's Disease-like Ileitis in TNF ⁺ ARE/WT Offspring. <i>Inflammatory Bowel Diseases</i> , 2015, 21, 2016-2025.	0.9	16
93	Reproducibility of the serum lipid response to coffee oil in healthy volunteers. <i>Nutrition Journal</i> , 2003, 2, 8.	1.5	13
94	Associations between Common Variants in Iron-Related Genes with Haematological Traits in Populations of African Ancestry. <i>PLoS ONE</i> , 2016, 11, e0157996.	1.1	13
95	Intermittent calorie restriction largely counteracts the adverse health effects of a moderate-fat diet in aging C57BL/6J mice. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1600677.	1.5	13
96	Theobromine does not affect postprandial lipid metabolism and duodenal gene expression, but has unfavorable effects on postprandial glucose and insulin responses in humans. <i>Clinical Nutrition</i> , 2018, 37, 719-727.	2.3	13
97	No effect of 25-hydroxyvitamin D supplementation on the skeletal muscle transcriptome in vitamin D deficient frail older adults. <i>BMC Geriatrics</i> , 2019, 19, 151.	1.1	12
98	Coffee Oil Consumption Increases Plasma Levels of 7 α -Hydroxy-4-cholesten-3-one in Humans. <i>Journal of Nutrition</i> , 2005, 135, 785-789.	1.3	11
99	Differential regulation of pancreatic digestive enzymes during chronic high-fat diet-induced obesity in C57BL/6J mice. <i>British Journal of Nutrition</i> , 2014, 112, 154-161.	1.2	11
100	Anti-inflammatory nutrition with high protein attenuates cardiac and skeletal muscle alterations in a pulmonary arterial hypertension model. <i>Scientific Reports</i> , 2019, 9, 10160.	1.6	10
101	Experimental preeclampsia in rats affects vascular gene expression patterns. <i>Scientific Reports</i> , 2017, 7, 14807.	1.6	9
102	Adipose Tissue Meal-Derived Fatty Acid Uptake Before and After Diet-Induced Weight Loss in Adults with Overweight and Obesity. <i>Obesity</i> , 2017, 25, 1391-1399.	1.5	9
103	Plasticity of lifelong calorie-restricted C57BL/6J mice in adapting to a medium-fat diet intervention at old age. <i>Aging Cell</i> , 2018, 17, e12696.	3.0	8
104	Immunomodulating effects of 13- and 16-hydroxylated docosahexaenoyl ethanolamide in LPS stimulated RAW264.7 macrophages. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2021, 1866, 158908.	1.2	8
105	The acute effects on duodenal gene expression in healthy men following consumption of a low-fat meal enriched with theobromine or fat. <i>Scientific Reports</i> , 2018, 8, 1700.	1.6	7
106	Cellulose alters the expression of nuclear factor kappa B-related genes and Toll-like receptor-related genes in human peripheral blood mononuclear cells. <i>Journal of Functional Foods</i> , 2015, 18, 520-531.	1.6	5
107	Global testing of shifts in metabolic phenotype. <i>Metabolomics</i> , 2018, 14, 139.	1.4	4
108	Impact of protein supplementation during endurance training on changes in skeletal muscle transcriptome. <i>BMC Genomics</i> , 2020, 21, 397.	1.2	4

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109	Plasma bioavailability and changes in PBMC gene expression after treatment of ovariectomized rats with a commercial soy supplement. <i>Toxicology Reports</i> , 2015, 2, 308-321.	1.6	2
110	Transcriptional Analysis of serk1 and serk3 Coreceptor Mutants. <i>Plant Physiology</i> , 2016, 172, 2516-2529.	2.3	2
111	407 Mitochondrial Unfolded Protein Responses Control Epithelial Stem Cell Proliferation in the Intestine. <i>Gastroenterology</i> , 2014, 146, S-87.	0.6	0
112	O145 THE REGULATORY INTERPLAY BETWEEN JNK1 AND JNK2 IS A SINE QUA NON CONDITION AGAINST DRUG-INDUCED LIVER TOXICITY. <i>Journal of Hepatology</i> , 2014, 60, S61.	1.8	0
113	O96 HEMATOPOIETIC CELLS-DERIVED JNK1 DRIVES HEPATIC INJURY AND HEPATOCELLULAR CARCINOMA IN IKKg/NEMO-DELETED LIVERS. <i>Journal of Hepatology</i> , 2014, 60, S39-S40.	1.8	0
114	P1084 : Compound function of Jnk1 and Jnk2 in hepatocytes is protective in acetaminophen-induced liver injury. <i>Journal of Hepatology</i> , 2015, 62, S755-S756.	1.8	0
115	Effects of gut microbiota manipulation on ex vivo lipolysis in human abdominal subcutaneous adipocytes. <i>Adipocyte</i> , 2018, 7, 1-7.	1.3	0
116	THU-479-The hepatocyte specific role of the NRF2/KEAP1 axis for HCC Progression during chronic liver disease. <i>Journal of Hepatology</i> , 2019, 70, e372.	1.8	0
117	Hepatocytic C-jun NH2 terminal kinase activity confers protection against cholestatic liver injury in mice. <i>Journal of Hepatology</i> , 2020, 73, S523-S524.	1.8	0
118	Differential regulation of pancreas digestive enzymes during the development of diet-induced obesity of C57BL/6J mice. <i>FASEB Journal</i> , 2012, 26, 375.7.	0.2	0
119	CHAPTER 26. The Dyslipidemic Effect of Coffee Diterpenes. , 2019, , 541-547.		0
120	CHAPTER 19. Potential Anti-carcinogenic Effects of Coffee Diterpenes. , 2019, , 456-460.		0