Moshe Levi

List of Publications by Year
in descending order

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135 papers	8,335 citations	66343 42 h-index	48315 88 g-index
147 all docs	147 docs citations	147 times ranked	9579 citing authors

#	Article	IF	Citations
1	Mouse Models of Diabetic Nephropathy. Journal of the American Society of Nephrology: JASN, 2009, 20, 2503-2512.	6.1	582
2	Renal Control of Calcium, Phosphate, and Magnesium Homeostasis. Clinical Journal of the American Society of Nephrology: CJASN, 2015, 10, 1257-1272.	4.5	523
3	Obesity-related glomerulopathy: clinical and pathologic characteristics and pathogenesis. Nature Reviews Nephrology, 2016, 12, 453-471.	9.6	461
4	Altered renal lipid metabolism and renal lipid accumulation in human diabetic nephropathy. Journal of Lipid Research, 2014, 55, 561-572.	4.2	405
5	Diet-induced Obesity in C57BL/6J Mice Causes Increased Renal Lipid Accumulation and Glomerulosclerosis via a Sterol Regulatory Element-binding Protein-1c-dependent Pathway. Journal of Biological Chemistry, 2005, 280, 32317-32325.	3.4	307
6	Role of Sterol Regulatory Element-binding Protein 1 in Regulation of Renal Lipid Metabolism and Glomerulosclerosis in Diabetes Mellitus. Journal of Biological Chemistry, 2002, 277, 18919-18927.	3.4	282
7	Regulation of Renal Lipid Metabolism, Lipid Accumulation, and Glomerulosclerosis in FVB<i>db/db</i> Mice With Type 2 Diabetes. Diabetes, 2005, 54, 2328-2335.	0.6	262
8	Regulation of Renal Fatty Acid and Cholesterol Metabolism, Inflammation, and Fibrosis in Akita and OVE26 Mice With Type 1 Diabetes. Diabetes, 2006, 55, 2502-2509.	0.6	255
9	Restructuring of the Gut Microbiome by Intermittent Fasting Prevents Retinopathy and Prolongs Survival in <i>db/db</i> Mice. Diabetes, 2018, 67, 1867-1879.	0.6	243
10	SGLT2 Protein Expression Is Increased in Human Diabetic Nephropathy. Journal of Biological Chemistry, 2017, 292, 5335-5348.	3.4	231
11	Farnesoid X Receptor Modulates Renal Lipid Metabolism, Fibrosis, and Diabetic Nephropathy. Diabetes, 2007, 56, 2485-2493.	0.6	206
12	Spatial-Temporal Studies of Membrane Dynamics: Scanning Fluorescence Correlation Spectroscopy (SFCS). Biophysical Journal, 2004, 87, 1260-1267.	0.5	178
13	Functional Characterization of the Semisynthetic Bile Acid Derivative INT-767, a Dual Farnesoid X Receptor and TGR5 Agonist. Molecular Pharmacology, 2010, 78, 617-630.	2.3	164
14	The Na⁺-P_icotransporter PiT-2 (SLC20A2) is expressed in the apical membrane of rat renal proximal tubules and regulated by dietary P_i. American Journal of Physiology - Renal Physiology, 2009, 296, F691-F699.	2.7	149
15	Diabetic Nephropathy Is Accelerated by Farnesoid X Receptor Deficiency and Inhibited by Farnesoid X Receptor Activation in a Type 1 Diabetes Model. Diabetes, 2010, 59, 2916-2927.	0.6	149
16	The farnesoid X receptor modulates renal lipid metabolism and diet-induced renal inflammation, fibrosis, and proteinuria. American Journal of Physiology - Renal Physiology, 2009, 297, F1587-F1596.	2.7	147
17	Characterization of Cholesterol Crystals in Atherosclerotic Plaques Using Stimulated Raman Scattering and Second-Harmonic Generation Microscopy. Biophysical Journal, 2012, 102, 1988-1995.	0.5	140
18	G Protein-Coupled Bile Acid Receptor TGR5 Activation Inhibits Kidney Disease in Obesity and Diabetes. Journal of the American Society of Nephrology: JASN, 2016, 27, 1362-1378.	6.1	140

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19	FXR/TGR5 Dual Agonist Prevents Progression of Nephropathy in Diabetes and Obesity. Journal of the American Society of Nephrology: JASN, 2018, 29, 118-137.	6.1	133
20	Characterization of Phosphate Transport in Rat Vascular Smooth Muscle Cells. Arteriosclerosis, Thrombosis, and Vascular Biology, 2007, 27, 1030-1036.	2.4	117
21	Rapid downregulation of rat renal Na/Pi cotransporter in response to parathyroid hormone involves microtubule rearrangement. Journal of Clinical Investigation, 1999, 104, 483-494.	8.2	109
22	Heart Failure: An Underappreciated Complication of Diabetes. A Consensus Report of the American Diabetes Association. Diabetes Care, 2022, 45, 1670-1690.	8.6	109
23	Identification of cholesterol crystals in plaques of atherosclerotic mice using hyperspectral CARS imaging. Journal of Lipid Research, 2011, 52, 2177-2186.	4.2	108
24	Role of altered renal lipid metabolism and the sterol regulatory element binding proteins in the pathogenesis of age-related renal disease. Kidney International, 2005, 68, 2608-2620.	5.2	100
25	Mechanisms of phosphate transport. Nature Reviews Nephrology, 2019, 15, 482-500.	9.6	99
26	Role of Thyroid Hormone in Regulation of Renal Phosphate Transport in Young and Aged Rats¹. Endocrinology, 1999, 140, 1544-1551.	2.8	87
27	Regulation of renal phosphate transport by acute and chronic metabolic acidosis in the rat. Kidney International, 1998, 53, 1288-1298.	5.2	81
28	Imaging Fibrosis and Separating Collagens using Second Harmonic Generation and Phasor Approach to Fluorescence Lifetime Imaging. Scientific Reports, 2015, 5, 13378.	3.3	79
29	Vitamin D receptor agonist doxercalciferol modulates dietary fat-induced renal disease and renal lipid metabolism. American Journal of Physiology - Renal Physiology, 2011, 300, F801-F810.	2.7	75
30	Calorie Restriction Modulates Renal Expression of Sterol Regulatory Element Binding Proteins, Lipid Accumulation, and Age-Related Renal Disease. Journal of the American Society of Nephrology: JASN, 2005, 16, 2385-2394.	6.1	72
31	Spaceflight Activates Lipotoxic Pathways in Mouse Liver. PLoS ONE, 2016, 11, e0152877.	2.5	69
32	Multimodal CARS microscopy determination of the impact of diet on macrophage infiltration and lipid accumulation on plaque formation in ApoE-deficient mice. Journal of Lipid Research, 2010, 51, 1729-1737.	4.2	68
33	Kidney agingâ€"inevitable or preventable?. Nature Reviews Nephrology, 2011, 7, 706-717.	9.6	67
34	Differential regulation of the renal sodium-phosphate cotransporters NaPi-IIa, NaPi-IIc, and PiT-2 in dietary potassium deficiency. American Journal of Physiology - Renal Physiology, 2009, 297, F350-F361.	2.7	64
35	The Sodium-Glucose Cotransporter 2 Inhibitor Dapagliflozin Prevents Renal and Liver Disease in Western Diet Induced Obesity Mice. International Journal of Molecular Sciences, 2018, 19, 137.	4.1	64
36	Renal brush border membrane Na/Pi-cotransport: Molecular aspects in PTH-dependent and dietary regulation. Kidney International, 1996, 49, 1769-1773.	5.2	63

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37	Liver X Receptor Modulates Diabetic Retinopathy Outcome in a Mouse Model of Streptozotocin-Induced Diabetes. Diabetes, 2012, 61, 3270-3279.	0.6	62
38	Label-free fluorescence lifetime and second harmonic generation imaging microscopy improves quantification of experimental renalÂfibrosis. Kidney International, 2016, 90, 1123-1128.	5.2	58
39	Intrarenal renin-angiotensin system mediates fatty acid-induced ER stress in the kidney. American Journal of Physiology - Renal Physiology, 2016, 310, F351-F363.	2.7	54
40	Long non-coding RNA Gm15441 attenuates hepatic inflammasome activation in response to PPARA agonism and fasting. Nature Communications, 2020, 11, 5847.	12.8	52
41	Interaction of MAP17 with NHERF3/4 induces translocation of the renal Na/Pi IIa transporter to the trans-Golgi. American Journal of Physiology - Renal Physiology, 2007, 292, F230-F242.	2.7	48
42	The Mechanism of Diabetic Retinopathy Pathogenesis Unifying Key Lipid Regulators, Sirtuin 1 and Liver X Receptor. EBioMedicine, 2017, 22, 181-190.	6.1	48
43	PTH-induced internalization of apical membrane NaPi2a: role of actin and myosin VI. American Journal of Physiology - Cell Physiology, 2009, 297, C1339-C1346.	4.6	47
44	A dual agonist of farnesoid X receptor (FXR) and the G proteinâ€“coupled receptor TGR5, INT-767, reverses age-related kidney disease in mice. Journal of Biological Chemistry, 2017, 292, 12018-12024.	3.4	47
45	Bile acid receptors and the kidney. Current Opinion in Nephrology and Hypertension, 2018, 27, 56-62.	2.0	47
46	Early PQQ supplementation has persistent longâ€term protective effects on developmental programming of hepatic lipotoxicity and inflammation in obese mice. FASEB Journal, 2017, 31, 1434-1448.	0.5	45
47	Role of PDZK1 Protein in Apical Membrane Expression of Renal Sodium-coupled Phosphate Transporters. Journal of Biological Chemistry, 2011, 286, 15032-15042.	3.4	44
48	Pyrroloquinoline quinone prevents developmental programming of microbial dysbiosis and macrophage polarization to attenuate liver fibrosis in offspring of obese mice. Hepatology Communications, 2018, 2, 313-328.	4.3	44
49	Simultaneous inhibition of FXR and TGR5 exacerbates atherosclerotic formation. Journal of Lipid Research, 2018, 59, 1709-1713.	4.2	44
50	Partitioning of NaPi Cotransporter in Cholesterol-, Sphingomyelin-, and Glycosphingolipid-enriched Membrane Domains Modulates NaPi Protein Diffusion, Clustering, and Activity. Journal of Biological Chemistry, 2004, 279, 49160-49171.	3.4	43
51	Aliskiren restores renal AQP2 expression during unilateral ureteral obstruction by inhibiting the inflammasome. American Journal of Physiology - Renal Physiology, 2015, 308, F910-F922.	2.7	42
52	NHE3 Regulatory Factor 1 (NHERF1) Modulates Intestinal Sodium-dependent Phosphate Transporter (NaPi-2b) Expression in Apical Microvilli. Journal of Biological Chemistry, 2012, 287, 35047-35056.	3.4	39
53	Hypophosphatemia in vitamin D receptor null mice: effect of rescue diet on the developmental changes in renal Na+-dependent phosphate cotransporters. Pflugers Archiv European Journal of Physiology, 2011, 461, 77-90.	2.8	38
54	Bile Acid G Protein-Coupled Membrane Receptor TGR5 Modulates Aquaporin 2â€“Mediated Water Homeostasis. Journal of the American Society of Nephrology: JASN, 2018, 29, 2658-2670.	6.1	38

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55	Chronic kidney disease and aging differentially diminish bone material and microarchitecture in C57Bl/6 mice. Bone, 2019, 127, 91-103.	2.9	37
56	Bile acid sequestration reverses liver injury and prevents progression of nonalcoholic steatohepatitis in Western dietâ€“fed mice. Journal of Biological Chemistry, 2020, 295, 4733-4747.	3.4	37
57	Cellular mechanisms of the age-related decrease in renal phosphate reabsorption. Kidney International, 1996, 50, 855-863.	5.2	36
58	Intestinal phosphate absorption is mediated by multiple transport systems in rats. American Journal of Physiology - Renal Physiology, 2017, 312, G355-G366.	3.4	36
59	Glycosphingolipids modulate renal phosphate transport in potassium deficiency. Kidney International, 2001, 60, 694-704.	5.2	35
60	LIPID PHASES IN RENAL BRUSH BORDER MEMBRANES REVEALED BY LAURDAN FLUORESCENCE*. Photochemistry and Photobiology, 1993, 57, 420-425.	2.5	34
61	Differential modulation of the molecular dynamics of the type IIa and IIc sodium phosphate cotransporters by parathyroid hormone. American Journal of Physiology - Cell Physiology, 2011, 301, C850-C861.	4.6	33
62	Characterizing fibrosis in UUO mice model using multiparametric analysis of phasor distribution from FLIM images. Biomedical Optics Express, 2016, 7, 3519.	2.9	33
63	Sevelamer Improves Steatohepatitis, Inhibits Liver and Intestinal Farnesoid X Receptor (FXR), and Reverses Innate Immune Dysregulation in a Mouse Model of Non-alcoholic Fatty Liver Disease. Journal of Biological Chemistry, 2016, 291, 23058-23067.	3.4	33
64	Hepatocyte peroxisome proliferator-activated receptor Î± regulates bile acid synthesis and transport. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2019, 1864, 1396-1411.	2.4	33
65	Advances in fluorescence microscopy techniques to study kidney function. Nature Reviews Nephrology, 2021, 17, 128-144.	9.6	33
66	Liver X receptors preserve renal glomerular integrity under normoglycaemia and in diabetes in mice. Diabetologia, 2014, 57, 435-446.	6.3	32
67	Measuring the effect of a Western diet on liver tissue architecture by FLIM autofluorescence and harmonic generation microscopy. Biomedical Optics Express, 2017, 8, 3143.	2.9	32
68	Nuclear hormone receptors in diabetic nephropathy. Nature Reviews Nephrology, 2010, 6, 342-351.	9.6	31
69	Protective effects of aliskiren and valsartan in mice with diabetic nephropathy. JRAAS - Journal of the Renin-Angiotensin-Aldosterone System, 2014, 15, 384-395.	1.7	31
70	Characterizing the Retinal Phenotype in the High-Fat Diet and Western Diet Mouse Models of Prediabetes. Cells, 2020, 9, 464.	4.1	31
71	Maturational Effects of Glucocorticoids on Neonatal Brush-Border Membrane Phosphate Transport. Pediatric Research, 1994, 35, 474-478.	2.3	30
72	Acute and chronic changes in cholesterol modulate Na-Pi cotransport activity in OK cells. American Journal of Physiology - Renal Physiology, 2005, 289, F154-F165.	2.7	30

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73	Nuclear receptors in renal disease. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2011, 1812, 1061-1067.	3.8	30
74	Serelaxin improves cardiac and renal function in DOCA-salt hypertensive rats. Scientific Reports, 2017, 7, 9793.	3.3	29
75	Shank2E binds NaPi cotransporter at the apical membrane of proximal tubule cells. American Journal of Physiology - Cell Physiology, 2005, 289, C1042-C1051.	4.6	28
76	Liver X receptor-activating ligands modulate renal and intestinal sodiumâ€“phosphate transporters. Kidney International, 2011, 80, 535-544.	5.2	28
77	Nuclear receptors in the kidney during health and disease. Molecular Aspects of Medicine, 2021, 78, 100935.	6.4	28
78	Renal Phosphate Wasting in the Absence of Adenylyl Cyclase 6. Journal of the American Society of Nephrology: JASN, 2014, 25, 2822-2834.	6.1	24
79	An in Situ Atlas of Mitochondrial DNA in Mammalian Tissues Reveals High Content in StemÂand Proliferative Compartments. American Journal of Pathology, 2020, 190, 1565-1579.	3.8	21
80	Nanometerâ€scale imaging by the modulation tracking method. Journal of Biophotonics, 2011, 4, 415-424.	2.3	20
81	Sacubitril/valsartan treatment has differential effects in modulating diabetic kidney disease in <i>db/db</i> mice and KKAy mice compared with valsartan treatment. American Journal of Physiology - Renal Physiology, 2021, 320, F1133-F1151.	2.7	20
82	Na⁺-independent phosphate transport in Caco2BBE cells. American Journal of Physiology - Cell Physiology, 2014, 307, C1113-C1122.	4.6	19
83	Prevention and regression of megamitochondria and steatosis by blocking mitochondrial fusion in the liver. IScience, 2022, 25, 103996.	4.1	19
84	Role of Bile Acidâ€“Regulated Nuclear Receptor FXR and G Proteinâ€“Coupled Receptor TGR5 in Regulation of Cardiorenal Syndrome (Cardiovascular Disease and Chronic Kidney Disease). Hypertension, 2016, 67, 1080-1084.	2.7	17
85	Shank2 redistributes with NaPilla during regulated endocytosis. American Journal of Physiology - Cell Physiology, 2010, 299, C1324-C1334.	4.6	16
86	Estrogen directly and specifically downregulates NaPi-IIa through the activation of both estrogen receptor isoforms (ERÎ± and ERÎ²) in rat kidney proximal tubule. American Journal of Physiology - Renal Physiology, 2015, 308, F522-F534.	2.7	16
87	Gene repression through epigenetic modulation by PPARA enhances hepatocellular proliferation. IScience, 2022, 25, 104196.	4.1	15
88	Inorganic Phosphate Modulates the Expression of the NaPi-2a Transporter in thetrans-Golgi Network and the Interaction with PIST in the Proximal Tubule. BioMed Research International, 2013, 2013, 1-9.	1.9	13
89	Inhibition of 5-lipoxygenase decreases renal fibrosis and progression of chronic kidney disease. American Journal of Physiology - Renal Physiology, 2019, 316, F732-F742.	2.7	13
90	Fully automated analysis of OCT imaging of human kidneys for prediction of post-transplant function. Biomedical Optics Express, 2019, 10, 1794.	2.9	12

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91	Feedback repression of PPARÎ± signaling by Let-7 microRNA. Cell Reports, 2021, 36, 109506.	6.4	12
92	Enhanced phosphate absorption in intestinal epithelial cellâ€specific NHE3 knockout mice. Acta Physiologica, 2022, 234, e13756.	3.8	11
93	Aliskiren increases aquaporin-2 expression and attenuates lithium-induced nephrogenic diabetes insipidus. American Journal of Physiology - Renal Physiology, 2017, 313, F914-F925.	2.7	10
94	Low Dose Chronic Angiotensin II Induces Selective Senescence of Kidney Endothelial Cells. Frontiers in Cell and Developmental Biology, 2021, 9, 782841.	3.7	8
95	Renal Phosphateâ€"Wasting Disorders. Advances in Chronic Kidney Disease, 2006, 13, 155-165.	1.4	7
96	Identification and expression analysis of type II and type III P_i transporters in the opossum kidney cell line. Experimental Physiology, 2019, 104, 149-161.	2.0	7
97	PodoCount: A Robust, Fully Automated, Whole-Slide Podocyte Quantification Tool. Kidney International Reports, 2022, 7, 1377-1392.	0.8	7
98	Role of Mitochondria in Ischemic Acute Renal Failure. Clinical and Experimental Dialysis and Apheresis, 1983, 7, 49-61.	0.1	6
99	Adenovirus transduction to express human ACE2 causes obesity-specific morbidity in mice, impeding studies on the effect of host nutritional status on SARS-CoV-2 pathogenesis. Virology, 2021, 563, 98-106.	2.4	6
100	Do statins have a beneficial effect on the kidney?. Nature Clinical Practice Nephrology, 2006, 2, 666-667.	2.0	5
101	Dynamic Imaging of the Sodium Phosphate Cotransporters. Advances in Chronic Kidney Disease, 2011, 18, 145-150.	1.4	5
102	Intravital imaging of adriamycin-induced renal pathology using two-photon microscopy and optical coherence tomography. Journal of Innovative Optical Health Sciences, 2018, 11, .	1.0	5
103	Intestinal Response to Acute Intragastric and Intravenous Administration of Phosphate in Rats. Cellular Physiology and Biochemistry, 2019, 52, 838-849.	1.6	5
104	Empagliflozin Treatment Attenuates Hepatic Steatosis by Promoting White Adipose Expansion in Obese TallyHo Mice. International Journal of Molecular Sciences, 2022, 23, 5675.	4.1	5
105	Sphingosine kinase 1 mediates sexual dimorphism in fibrosis in a mouse model of NASH. Molecular Metabolism, 2022, 62, 101523.	6.5	5
106	Morphological and functional characteristics of aging kidneys based on twoâ€photon microscopy in vivo. Journal of Biophotonics, 2020, 13, e201900246.	2.3	4
107	Discovery of JND003 as a New Selective Estrogen-Related Receptor Î± Agonist Alleviating Nonalcoholic Fatty Liver Disease and Insulin Resistance. ACS Bio & Med Chem Au, 2022, 2, 282-296.	3.7	4
108	SRGAP2a: A New Player That Modulates Podocyte Cytoskeleton and Injury in Diabetes. Diabetes, 2018, 67, 550-551.	0.6	3

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109	Visualizing the regulation of SLC34 proteins at the apical membrane. Pflugers Archiv European Journal of Physiology, 2019, 471, 533-542.	2.8	3
110	Nuclear Receptors and Transcription Factors in Obesity-Related Kidney Disease. Seminars in Nephrology, 2021, 41, 318-330.	1.6	3
111	Phasor approach to autofluorescence lifetime imaging FLIM can be a quantitative biomarker of chronic renal parenchymal injury. Kidney International, 2020, 98, 1341-1346.	5.2	2
112	Constitutive depletion of Slc34a2/NaPi-IIb in rats causes perinatal mortality. Scientific Reports, 2021, 11, 7943.	3.3	2
113	Toxicity of phosphonoformic acid in vascular smooth muscle cells: relationship to vascular calcification. FASEB Journal, 2007, 21, A1244.	0.5	2
114	Learning the ABCs of ATP release. Journal of Biological Chemistry, 2020, 295, 5204-5205.	3.4	1
115	FXR Modulates Renal Lipid Metabolism and Fibrosis in Diabetic Nephropathy. FASEB Journal, 2007, 21, .	0.5	1
116	Partial LXR agonist reduces atherosclerosis in ApoEâ€deficient mice without inducing liver steatosis and hypertriglyceridemia. FASEB Journal, 2008, 22, 803.2.	0.5	1
117	SIRT3 Activation Inhibits Development of Diabetic Kidney Disease. FASEB Journal, 2018, 32, 670.17.	0.5	1
118	[14] Spectroscopy and microscopy of cells and cell membrane systems. Methods in Enzymology, 2003, 360, 330-345.	1.0	0
119	Nonlinear vibrational imaging of tissues. , 2009, , .		0
120	Introduction: Obesity and the kidney. Seminars in Nephrology, 2021, 41, 295.	1.6	0
121	Dietary saturated fats cause acute upregulation of transcriptional factors that modulate lipid synthetic pathways in the kidney. FASEB Journal, 2006, 20, A524.	0.5	0
122	Mechanisms of inhibition of renal phosphate transport by phosphonoformate and arsenate. FASEB Journal, 2007, 21, A612.	0.5	0
123	Regulation of the rat intestinal phosphate transporter NaPiâ€2b by dietary phosphate. FASEB Journal, 2008, 22, 813.3.	0.5	0
124	Microvillar protein trafficking and dynamics imaged by TIRF microscopy in living cells. FASEB Journal, 2008, 22, 652.1.	0.5	0
125	Differential trafficking of NaPi2a and NaPi2c in response to PTH at the apical surface of renal proximal tubular cells. FASEB Journal, 2009, 23, .	0.5	0
126	Regulation of the rat intestinal phosphate transporters by dietary phosphate. FASEB Journal, 2009, 23, 796.34.	0.5	0

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127	Effect of LXR on the Renal NaPi transporters. FASEB Journal, 2010, 24, 661.3.	0.5	0
128	Differential regulation of NaPi2a and NaPi2c by parathyroid hormone. FASEB Journal, 2010, 24, 606.30.	0.5	0
129	NaPiIIb in rat enterocytes interacts with EBP50 and Shank2. FASEB Journal, 2012, 26, 1066.1.	0.5	0
130	Changes In The Expression Of Phosphate Transporters, Inflammatory Markers, and Bone Cytokines With Increasing Age. FASEB Journal, 2012, 26, 835.21.	0.5	0
131	Tracking of single microvilli to study regulation of the intestinal phosphate transporters. FASEB Journal, 2012, 26, .	0.5	0
132	Intestinal Phosphate Regulation in Chronic Kidney Disease.. FASEB Journal, 2015, 29, 969.10.	0.5	0
133	Bile Acid Membrane Receptor TGR5 Regulates Renal AQP2 and Improves Lithiuminduced NDI. FASEB Journal, 2018, 32, .	0.5	0
134	Regulation of Intestinal Phosphate Transport in Humans and in a Rat Model of Chronic Kidney Disease. FASEB Journal, 2018, 32, 750.17.	0.5	0
135	Obeticholic Acid Prevents Fibrosis in a Model of Tubulointerstitial Kidney Disease. FASEB Journal, 2022, 36, .	0.5	0