Thomas Benzing

List of Publications by Year in descending order

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Version: 2024-02-01

136	7,409	57758	62596
papers	citations	44 h-index	80 g-index

147	147	147	8683
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Pre-eclampsia: pathogenesis, novel diagnostics and therapies. Nature Reviews Nephrology, 2019, 15, 275-289.	9.6	609
2	Nephrin and CD2AP Associate with Phosphoinositide 3-OH Kinase and Stimulate AKT-Dependent Signaling. Molecular and Cellular Biology, 2003, 23, 4917-4928.	2.3	348
3	Interaction with Podocin Facilitates Nephrin Signaling. Journal of Biological Chemistry, 2001, 276, 41543-41546.	3.4	304
4	Podocyte-Specific Deletion of Dicer Alters Cytoskeletal Dynamics and Causes Glomerular Disease. Journal of the American Society of Nephrology: JASN, 2008, 19, 2150-2158.	6.1	300
5	Podocin and MEC-2 bind cholesterol to regulate the activity of associated ion channels. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 17079-17086.	7.1	262
6	Signaling at the Slit Diaphragm. Journal of the American Society of Nephrology: JASN, 2004, 15, 1382-1391.	6.1	236
7	Molecular basis of the functionalpodocin-nephrin complex: mutations in the NPHS2 gene disrupt nephrin targeting to lipid raft microdomains. Human Molecular Genetics, 2003, 12, 3397-3405.	2.9	231
8	AgRP Neurons Control Systemic Insulin Sensitivity via Myostatin Expression in Brown Adipose Tissue. Cell, 2016, 165, 125-138.	28.9	222
9	Removal of Soluble Fms-Like Tyrosine Kinase-1 by Dextran Sulfate Apheresis in Preeclampsia. Journal of the American Society of Nephrology: JASN, 2016, 27, 903-913.	6.1	213
10	Recommendations for the use of tolvaptan in autosomal dominant polycystic kidney disease: a position statement on behalf of the ERA-EDTA Working Groups on Inherited Kidney Disorders and European Renal Best Practice. Nephrology Dialysis Transplantation, 2016, 31, 337-348.	0.7	206
11	The slit diaphragm: a signaling platform to regulate podocyte function. Current Opinion in Nephrology and Hypertension, 2005, 14, 211-216.	2.0	196
12	The role of the podocyte in albumin filtration. Nature Reviews Nephrology, 2013, 9, 328-336.	9.6	185
13	NPHP4, a cilia-associated protein, negatively regulates the Hippo pathway. Journal of Cell Biology, 2011, 193, 633-642.	5.2	142
14	A Single-Cell Transcriptome Atlas of the Mouse Glomerulus. Journal of the American Society of Nephrology: JASN, 2018, 29, 2060-2068.	6.1	137
15	The ciliary membraneâ€associated proteome reveals actinâ€binding proteins as key components of cilia. EMBO Reports, 2017, 18, 1521-1535.	4.5	119
16	The hallmarks of cancer: relevance to the pathogenesis of polycystic kidney disease. Nature Reviews Nephrology, 2015, 11, 515-534.	9.6	115
17	Anaerobic Glycolysis Maintains the Glomerular Filtration Barrier Independent of Mitochondrial Metabolism and Dynamics. Cell Reports, 2019, 27, 1551-1566.e5.	6.4	106
18	A molecular mechanism explaining albuminuria in kidney disease. Nature Metabolism, 2020, 2, 461-474.	11.9	99

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19	Neph-Nephrin Proteins Bind the Par3-Par6-Atypical Protein Kinase C (aPKC) Complex to Regulate Podocyte Cell Polarity. Journal of Biological Chemistry, 2008, 283, 23033-23038.	3.4	97
20	DAF-16/FOXO and EGL-27/GATA promote developmental growth in response to persistent somatic DNA damage. Nature Cell Biology, 2014, 16, 1168-1179.	10.3	97
21	Genome-Wide Analysis of Wilmsâ€™ Tumor 1-Controlled Gene Expression in Podocytes Reveals Key Regulatory Mechanisms. Journal of the American Society of Nephrology: JASN, 2015, 26, 2097-2104.	6.1	97
22	Insights into Glomerular Filtration and Albuminuria. New England Journal of Medicine, 2021, 384, 1437-1446.	27.0	96
23	Opposing effects of podocin on the gating of podocyte TRPC6 channels evoked by membrane stretch or diacylglycerol. American Journal of Physiology - Cell Physiology, 2013, 305, C276-C289.	4.6	93
24	Wnt Signaling in Polycystic Kidney Disease. Journal of the American Society of Nephrology: JASN, 2007, 18, 1389-1398.	6.1	87
25	Podocin Organizes Ion Channel-Lipid Supercomplexes: Implications for Mechanosensation at the Slit Diaphragm. Nephron Experimental Nephrology, 2007, 106, e27-e31.	2.2	81
26	A Multi-layered Quantitative InÂVivo Expression Atlas of the Podocyte Unravels Kidney Disease Candidate Genes. Cell Reports, 2018, 23, 2495-2508.	6.4	81
27	mTOR Regulates Endocytosis and Nutrient Transport in Proximal Tubular Cells. Journal of the American Society of Nephrology: JASN, 2017, 28, 230-241.	6.1	79
28	NEPH2 Is Located at the Glomerular Slit Diaphragm, Interacts with Nephrin and Is Cleaved from Podocytes by Metalloproteinases. Journal of the American Society of Nephrology: JASN, 2005, 16, 1693-1702.	6.1	77
29	The ciliopathy disease protein NPHP9 promotes nuclear delivery and activation of the oncogenic transcriptional regulator TAZ. Human Molecular Genetics, 2012, 21, 5528-5538.	2.9	69
30	A flexible, multilayered protein scaffold maintains the slit in between glomerular podocytes. JCI Insight, 2016, 1, .	5.0	69
31	NOX2 interacts with podocyte TRPC6 channels and contributes to their activation by diacylglycerol: essential role of podocin in formation of this complex. American Journal of Physiology - Cell Physiology, 2013, 305, C960-C971.	4.6	66
32	Intrinsic proinflammatory signaling in podocytes contributes to podocyte damage and prolonged proteinuria. American Journal of Physiology - Renal Physiology, 2012, 303, F1473-F1485.	2.7	63
33	Inhibition of insulin/<scp>IGF</scp>â€1 receptor signaling protects from mitochondriaâ€mediated kidneyÂfailure. EMBO Molecular Medicine, 2015, 7, 275-287.	6.9	61
34	YAP-mediated mechanotransduction determines the podocyteâ€™s response to damage. Science Signaling, 2017, 10, .	3.6	61
35	Label-free quantitative proteomic analysis of the YAP/TAZ interactome. American Journal of Physiology - Cell Physiology, 2014, 306, C805-C818.	4.6	59
36	Rapid SARS-CoV-2 testing in primary material based on a novel multiplex RT-LAMP assay. PLoS ONE, 2020, 15, e0238612.	2.5	58

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37	Breaking the chain at the membrane: paraoxonase 2 counteracts lipid peroxidation at the plasma membrane. FASEB Journal, 2014, 28, 1769-1779.	0.5	57
38	Lipidâ€"Protein Interactions along the Slit Diaphragm of Podocytes. Journal of the American Society of Nephrology: JASN, 2009, 20, 473-478.	6.1	55
39	The proteome microenvironment determines the protective effect of preconditioning in cisplatin-induced acute kidney injury. Kidney International, 2019, 95, 333-349.	5.2	55
40	Single-cell RNA sequencing reveals the mesangial identity and species diversity of glomerular cell transcriptomes. Nature Communications, 2021, 12, 2141.	12.8	55
41	Cilium-generated signaling: a cellular GPS?. Current Opinion in Nephrology and Hypertension, 2006, 15, 245-249.	2.0	53
42	AATF/Che-1 acts as a phosphorylation-dependent molecular modulator to repress p53-driven apoptosis. EMBO Journal, 2012, 31, 3961-3975.	7.8	53
43	Interaction of 14-3-3 Protein with Regulator of G Protein Signaling 7 Is Dynamically Regulated by Tumor Necrosis Factor-Î±. Journal of Biological Chemistry, 2002, 277, 32954-32962.	3.4	51
44	Clinical courses and complications of young adults with Autosomal Recessive Polycystic Kidney Disease (ARPKD). Scientific Reports, 2019, 9, 7919.	3.3	50
45	COVID-19 mortality as a fingerprint of biological age. Ageing Research Reviews, 2021, 67, 101308.	10.9	50
46	Single-nephron proteomes connect morphology and function in proteinuric kidney disease. Kidney International, 2018, 93, 1308-1319.	5.2	49
47	Altered lipid metabolism in the aging kidney identified by three layered omic analysis. Aging, 2016, 8, 441-454.	3.1	46
48	The ubiquitin ligase Ubr4 controls stability of podocin/MEC-2 supercomplexes. Human Molecular Genetics, 2016, 25, 1328-1344.	2.9	45
49	WT1 targetsGas1to maintain nephron progenitor cells by modulating FGF signals. Development (Cambridge), 2015, 142, 1254-1266.	2.5	42
50	N-Degradomic Analysis Reveals a Proteolytic Network Processing the Podocyte Cytoskeleton. Journal of the American Society of Nephrology: JASN, 2017, 28, 2867-2878.	6.1	41
51	Light Microscopic Visualization of Podocyte Ultrastructure Demonstrates Oscillating Glomerular Contractions. American Journal of Pathology, 2013, 182, 332-338.	3.8	40
52	Phosphoproteomic Analysis Reveals Regulatory Mechanisms at the Kidney Filtration Barrier. Journal of the American Society of Nephrology: JASN, 2014, 25, 1509-1522.	6.1	40
53	Conditional loss of kidney microRNAs results in congenital anomalies of the kidney and urinary tract (CAKUT). Journal of Molecular Medicine, 2013, 91, 739-748.	3.9	37
54	Three-layered proteomic characterization of a novelACTN4mutation unravels its pathogenic potential in FSGS. Human Molecular Genetics, 2016, 25, 1152-1164.	2.9	36

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55	Vasopressin-2 Receptor Signaling and Autosomal Dominant Polycystic Kidney Disease. Journal of the American Society of Nephrology: JASN, 2014, 25, 1140-1147.	6.1	33
56	Management of autosomal-dominant polycystic kidney diseaseâ€"state-of-the-art. CKJ: Clinical Kidney Journal, 2018, 11, i2-i13.	2.9	32
57	Low-Molecular Weight Heparin Increases Circulating sFlt-1 Levels and Enhances Urinary Elimination. PLoS ONE, 2014, 9, e85258.	2.5	31
58	Quantitative deep mapping of the cultured podocyte proteome uncovers shifts in proteostatic mechanisms during differentiation. American Journal of Physiology - Cell Physiology, 2016, 311, C404-C417.	4.6	31
59	Cysteine S-Glutathionylation Promotes Stability and Activation of the Hippo Downstream Effector Transcriptional Co-activator with PDZ-binding Motif (TAZ). Journal of Biological Chemistry, 2016, 291, 11596-11607.	3.4	28
60	Maintaining proteostasis under mechanical stress. EMBO Reports, 2021, 22, e52507.	4.5	28
61	RNA-binding proteins and their role in kidney disease. Nature Reviews Nephrology, 2022, 18, 153-170.	9.6	27
62	AATF suppresses apoptosis, promotes proliferation and is critical for Kras-driven lung cancer. Oncogene, 2018, 37, 1503-1518.	5.9	26
63	Preoperative Shortâ€Term Calorie Restriction for Prevention of Acute Kidney Injury After Cardiac Surgery: A Randomized, Controlled, Openâ€Label, Pilot Trial. Journal of the American Heart Association, 2018, 7, .	3.7	26
64	The Integrated RNA Landscape of Renal Preconditioning against Ischemia-Reperfusion Injury. Journal of the American Society of Nephrology: JASN, 2020, 31, 716-730.	6.1	26
65	Magnetic resonance T2 mapping and diffusion-weighted imaging for early detection of cystogenesis and response to therapy in a mouse model of polycystic kidney disease. Kidney International, 2017, 92, 1544-1554.	5.2	24
66	Injured Podocytes Are Sensitized to Angiotensin IIâ€"Induced Calcium Signaling. Journal of the American Society of Nephrology: JASN, 2020, 31, 532-542.	6.1	23
67	Proteome Analysis of Isolated Podocytes Reveals Stress Responses in Glomerular Sclerosis. Journal of the American Society of Nephrology: JASN, 2020, 31, 544-559.	6.1	23
68	Targeted deletion of the AAA-ATPase Ruvbl1 in mice disrupts ciliary integrity and causes renal disease and hydrocephalus. Experimental and Molecular Medicine, 2018, 50, 1-17.	7.7	22
69	Urine-derived cells: a promising diagnostic tool in Fabry disease patients. Scientific Reports, 2018, 8, 11042.	3.3	22
70	The prognostic significance of geriatric syndromes and resources. Aging Clinical and Experimental Research, 2020, 32, 115-124.	2.9	22
71	Loss of Dgcr8-mediated microRNA expression in the kidney results in hydronephrosis and renal malformation. BMC Nephrology, 2015, 16, 55.	1.8	21
72	Comparative phosphoproteomic analysis of mammalian glomeruli reveals conserved podocin C-terminal phosphorylation as a determinant of slit diaphragm complex architecture. Proteomics, 2015, 15, 1326-1331.	2.2	21

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73	Putting the brakes on p53-driven apoptosis. Cell Cycle, 2012, 11, 4122-4128.	2.6	20
74	Cyclin I and p35 determine the subcellular distribution of Cdk5. American Journal of Physiology - Cell Physiology, 2015, 308, C339-C347.	4.6	20
75	Glomerular podocytes in kidney health and disease. Lancet, The, 2019, 393, 856-858.	13.7	20
76	A functional variant in NEPH3 gene confers high risk of renal failure in primary hematuric glomerulopathies. Evidence for predisposition to microalbuminuria in the general population. PLoS ONE, 2017, 12, e0174274.	2.5	20
77	Casein Kinase 1 Î± Phosphorylates the Wnt Regulator Jade-1 and Modulates Its Activity. Journal of Biological Chemistry, 2014, 289, 26344-26356.	3.4	19
78	Proteomic analysis of the kidney filtration barrierâ€"Problems and perspectives. Proteomics - Clinical Applications, 2015, 9, 1053-1068.	1.6	19
79	A protein-RNA interaction atlas of the ribosome biogenesis factor AATF. Scientific Reports, 2019, 9, 11071.	3.3	19
80	Characterization of a short isoform of the kidney protein podocin in human kidney. BMC Nephrology, 2013, 14, 102.	1.8	18
81	A fast and simple clearing and swelling protocol for 3D in-situ imaging of the kidney across scales. Kidney International, 2021, 99, 1010-1020.	5.2	18
82	Accelerated lysine metabolism conveys kidney protection in salt-sensitive hypertension. Nature Communications, 2022, 13, .	12.8	18
83	An approach to cystic kidney diseases: the clinician's view. Nature Reviews Nephrology, 2014, 10, 687-699.	9.6	17
84	Neph2/Kirrel3 regulates sensory input, motor coordination, and homeâ€cage activity in rodents. Genes, Brain and Behavior, 2018, 17, e12516.	2.2	17
85	First use of the antiâ€VWF nanobody caplacizumab to treat iTTP in pregnancy. British Journal of Haematology, 2022, 196, .	2.5	17
86	A Disease-causing Mutation Illuminates the Protein Membrane Topology of the Kidney-expressed Prohibitin Homology (PHB) Domain Protein Podocin. Journal of Biological Chemistry, 2014, 289, 11262-11271.	3.4	16
87	The RNA-Protein Interactome of Differentiated Kidney Tubular Epithelial Cells. Journal of the American Society of Nephrology: JASN, 2019, 30, 564-576.	6.1	16
88	Protein halfâ€life determines expression of proteostatic networks in podocyte differentiation. FASEB Journal, 2018, 32, 4696-4713.	0.5	15
89	Î±-Parvin Defines a Specific Integrin Adhesome to Maintain the Glomerular Filtration Barrier. Journal of the American Society of Nephrology: JASN, 2022, 33, 786-808.	6.1	15
90	Immune Responses to SARS-CoV-2 Infection and Vaccination in Dialysis Patients and Kidney Transplant Recipients. Microorganisms, 2022, 10, 4.	3.6	15

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91	Mice lacking microRNAs in Pax8-expressing cells develop hypothyroidism and end-stage renal failure. BMC Molecular Biology, 2016, 17, 11.	3.0	14
92	Affinity-Enhanced Multimeric VEGF (Vascular Endothelial Growth Factor) and PlGF (Placental Growth) Tj ETQq0 0 0 rgBT /Overlock 10 Tf Hypertension, 2020, 76, 1176-1184.	2.7	14
93	Characterization of a splice-site mutation in the tumor suppressor gene FLCN associated with renal cancer. BMC Medical Genetics, 2017, 18, 53.	2.1	13
94	Inactivation of Apoptosis Antagonizing Transcription Factor in tubular epithelial cells induces accumulation of DNA damage and nephronophthisis. Kidney International, 2019, 95, 846-858.	5.2	13
95	Dietary restriction for prevention of contrast-induced acute kidney injury in patients undergoing percutaneous coronary angiography: a randomized controlled trial. Scientific Reports, 2020, 10, 5202.	3.3	13
96	Prohibitin-2 Depletion Unravels Extra-Mitochondrial Functions at the Kidney Filtration Barrier. American Journal of Pathology, 2016, 186, 1128-1139.	3.8	12
97	Single and Transient Ca2+ Peaks in Podocytes do not induce Changes in Glomerular Filtration and Perfusion. Scientific Reports, 2016, 6, 35400.	3.3	12
98	Detection of multiple annexin autoantibodies in a patient with recurrent miscarriages, fulminant stroke and seronegative antiphospholipid syndrome. Biochemia Medica, 2016, 26, 272-278.	2.7	11
99	Par3A is dispensable for the function of the glomerular filtration barrier of the kidney. American Journal of Physiology - Renal Physiology, 2016, 311, F112-F119.	2.7	10
100	Cystic Kidney Diseases From the Adult Nephrologistâ€™s Point of View. Frontiers in Pediatrics, 2018, 6, 65.	1.9	10
101	The Multidimensional Prognostic Index in general practice: Oneâ€year followâ€up study. International Journal of Clinical Practice, 2019, 73, e13403.	1.7	10
102	Che-1/AATF-induced transcriptionally active chromatin promotes cell proliferation in multiple myeloma. Blood Advances, 2020, 4, 5616-5630.	5.2	10
103	The carboxyâ€terminus of the human ARPKD protein fibrocystin can control STAT3 signalling by regulating SRCâ€activation. Journal of Cellular and Molecular Medicine, 2020, 24, 14633-14638.	3.6	10
104	Jade-1S phosphorylation induced by CK1Î± contributes to cell cycle progression. Cell Cycle, 2016, 15, 1034-1045.	2.6	9
105	Construction of a viral T2A-peptide based knock-in mouse model for enhanced Cre recombinase activity and fluorescent labeling of podocytes. Kidney International, 2017, 91, 1510-1517.	5.2	9
106	Case report: a peculiar glomerulopathy in a patient suffering from nephrotic syndrome. BMC Nephrology, 2019, 20, 326.	1.8	9
107	Role of a multidimensional prognosis inâ€hospital monitoring for older patients with prolonged stay. International Journal of Clinical Practice, 2021, 75, e13989.	1.7	9
108	Oral Supplementation of Glucosamine Fails to Alleviate Acute Kidney Injury in Renal Ischemia-Reperfusion Damage. PLoS ONE, 2016, 11, e0161315.	2.5	9

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109	The impact of oral health on prognosis of older multimorbid inpatients: the 6-month follow up MPI oral health study (MPIOH). European Geriatric Medicine, 2021, 12, 263-273.	2.8	8
110	A mathematical estimation of the physical forces driving podocyte detachment. Kidney International, 2021, 100, 1054-1062.	5.2	8
111	The NF-Î¹B essential modulator (NEMO) controls podocyte cytoskeletal dynamics independently of NF-Î¹B. American Journal of Physiology - Renal Physiology, 2015, 309, F617-F626.	2.7	7
112	The prognostic signature of health-related quality of life in older patients admitted to the emergency department: a 6-month follow-up study. Aging Clinical and Experimental Research, 2020, 33, 2203-2211.	2.9	7
113	The Atypical Cyclin-Dependent Kinase 5 (Cdk5) Guards Podocytes from Apoptosis in Glomerular Disease While Being Dispensable for Podocyte Development. Cells, 2021, 10, 2464.	4.1	7
114	Super-Resolution Imaging of the Filtration Barrier Suggests a Role for Podocin R229Q in Genetic Predisposition to Glomerular Disease. Journal of the American Society of Nephrology: JASN, 2022, 33, 138-154.	6.1	7
115	Three-Dimensional Super-Resolved Imaging of Paraffin-Embedded Kidney Samples. Kidney360, 2022, 3, 446-454.	2.1	7
116	Scaffold polarity proteins Par3A and Par3B share redundant functions while Par3B acts independent of atypical protein kinase C/Par6 in podocytes to maintain the kidney filtration barrier. Kidney International, 2022, 101, 733-751.	5.2	7
117	Pleiotropic signaling evoked by tumor necrosis factor in podocytes. American Journal of Physiology - Renal Physiology, 2015, 309, F98-F108.	2.7	6
118	Prolineâ€dependent and basophilic kinases phosphorylate human TRPC6 at serine 14 to control channel activity through increased membrane expression. FASEB Journal, 2018, 32, 208-219.	0.5	6
119	Activation of Hypoxia-Inducible Factor Signaling Modulates the RNA Protein Interactome in Caenorhabditis elegans. IScience, 2019, 22, 466-476.	4.1	5
120	Monitoring of hepatitis E virus RNA during treatment for chronic hepatitis E virus infection after renal transplantation. Immunity, Inflammation and Disease, 2021, 9, 513-520.	2.7	5
121	Genetic Testing Comes of Age: WT1 Mutations in Steroid-Resistant Nephrotic Syndrome: Commentary on the article by Mucha et al. on page 325. Pediatric Research, 2006, 59, 165-166.	2.3	4
122	Testing for pre-eclampsia: paving the way to early diagnosis. Nature Reviews Nephrology, 2016, 12, 200-202.	9.6	4
123	MOLECULAR DESIGN OF THE KIDNEY FILTRATION BARRIER. Transactions of the American Clinical and Climatological Association, 2020, 131, 125-139.	0.5	4
124	A systematic analysis of diet-induced nephroprotection reveals overlapping changes in cysteine catabolism. Translational Research, 2022, 244, 32-46.	5.0	4
125	Caloric restriction reduces the pro-inflammatory eicosanoid 20-hydroxyeicosatetraenoic acid to protect from acute kidney injury. Kidney International, 2022, 102, 560-576.	5.2	4
126	The Grand Challenge of Nephrology. Frontiers in Medicine, 2014, 1, 28.	2.6	3

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127	A newly established clinical registry of minimal change disease and focal and segmental glomerulosclerosis in Germany. Nephrology Dialysis Transplantation, 2019, 34, 1983-1986.	0.7	3
128	Targeted deletion of Ruvbl1 results in severe defects of epidermal development and perinatal mortality. Molecular and Cellular Pediatrics, 2021, 8, 1.	1.8	3
129	Endothelial cilia protect against atherosclerosis. EMBO Reports, 2016, 17, 125-126.	4.5	2
130	Viewing Cortical Collecting Duct Function Through Phenotype-guided Single-Tubule Proteomics. Function, 2020, 1, zqaa007.	2.3	2
131	CALINCAâ€"A Novel Pipeline for the Identification of lncRNAs in Podocyte Disease. Cells, 2021, 10, 692.	4.1	2
132	Modulation of Endocannabinoids by Caloric Restriction Is Conserved in Mice but Is Not Required for Protection from Acute Kidney Injury. International Journal of Molecular Sciences, 2021, 22, 5485.	4.1	2
133	Successful use of TNFÎ± blockade in a severe case of idiopathic non-granulomatous ulcerative jejunoileitis associated with thrombotic thrombocytopenic purpura. BMJ Open Gastroenterology, 2019, 6, e000252.	2.7	1
134	MAGED2 controls vasopressin-induced aquaporin-2 expression in collecting duct cells. Journal of Proteomics, 2022, 252, 104424.	2.4	1
135	Prognostic Signature of Chronic Kidney Disease in Advanced Age: Secondary Analysis from the InGAH Study with One-Year Follow-Up. Biomolecules, 2022, 12, 423.	4.0	1
136	HALTing PKD progressionâ€"revival of blood pressure control. Nature Reviews Nephrology, 2015, 11, 129-131.	9.6	0