

Maurizio Bruschi

List of Publications by Year in descending order

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138
papers

5,429
citations

109321

35
h-index

91884

69
g-index

141
all docs

141
docs citations

141
times ranked

7129
citing authors

#	ARTICLE	IF	CITATIONS
1	Blue silver: A very sensitive colloidal Coomassie G-250 staining for proteome analysis. <i>Electrophoresis</i> , 2004, 25, 1327-1333.	2.4	1,686
2	Autoimmunity in Membranous Nephropathy Targets Aldose Reductase and SOD2. <i>Journal of the American Society of Nephrology: JASN</i> , 2010, 21, 507-519.	6.1	190
3	Repetitive Fragmentation Products of Albumin and α 1-Antitrypsin in Glomerular Diseases Associated with Nephrotic Syndrome. <i>Journal of the American Society of Nephrology: JASN</i> , 2006, 17, 3139-3148.	6.1	139
4	Neutrophil extracellular traps (NET) induced by different stimuli: A comparative proteomic analysis. <i>PLoS ONE</i> , 2019, 14, e0218946.	2.5	137
5	Coexistence of Different Circulating Anti-Podocyte Antibodies in Membranous Nephropathy. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2012, 7, 1394-1400.	4.5	123
6	Glomerular Autoimmune Multicomponents of Human Lupus Nephritis In Vivo. <i>Journal of the American Society of Nephrology: JASN</i> , 2014, 25, 2483-2498.	6.1	112
7	Direct characterization of target podocyte antigens and auto-antibodies in human membranous glomerulonephritis: Alfa-enolase and borderline antigens. <i>Journal of Proteomics</i> , 2011, 74, 2008-2017.	2.4	101
8	Combinatorial peptide ligand libraries for urine proteome analysis: Investigation of different elution systems. <i>Electrophoresis</i> , 2009, 30, 2405-2411.	2.4	95
9	Active Focal Segmental Glomerulosclerosis Is Associated with Massive Oxidation of Plasma Albumin. <i>Journal of the American Society of Nephrology: JASN</i> , 2007, 18, 799-810.	6.1	83
10	Serum Glomerular Permeability Activity in Patients with Podocin Mutations (NPHS2) and Steroid-Resistant Nephrotic Syndrome. <i>Journal of the American Society of Nephrology: JASN</i> , 2002, 13, 1946-1952.	6.1	77
11	Neutrophil Extracellular Traps Profiles in Patients with Incident Systemic Lupus Erythematosus and Lupus Nephritis. <i>Journal of Rheumatology</i> , 2020, 47, 377-386.	2.0	77
12	Characterization of oxidation end product of plasma albumin α in vivo α TM . <i>Biochemical and Biophysical Research Communications</i> , 2006, 349, 668-673.	2.1	71
13	Multi-antibody composition in lupus nephritis: Isotype and antigen specificity make the difference. <i>Autoimmunity Reviews</i> , 2015, 14, 692-702.	5.8	63
14	Exosomes from human mesenchymal stem cells conduct aerobic metabolism in term and preterm newborn infants. <i>FASEB Journal</i> , 2016, 30, 1416-1424.	0.5	63
15	Glomerular Autoimmune Multicomponents of Human Lupus Nephritis In Vivo (2). <i>Journal of the American Society of Nephrology: JASN</i> , 2015, 26, 1905-1924.	6.1	58
16	Annexin A1 and Autoimmunity: From Basic Science to Clinical Applications. <i>International Journal of Molecular Sciences</i> , 2018, 19, 1348.	4.1	58
17	Neutrophil Extracellular Traps protein composition is specific for patients with Lupus nephritis and includes methyl-oxidized α -enolase (methionine sulfoxide 93). <i>Scientific Reports</i> , 2019, 9, 7934.	3.3	58
18	2D-electrophoresis and the urine proteome map: Where do we stand?. <i>Journal of Proteomics</i> , 2010, 73, 829-844.	2.4	57

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19	Proteomic Analysis of the Retinal Rod Outer Segment Disks. <i>Journal of Proteome Research</i> , 2008, 7, 2654-2669.	3.7	56
20	Depletion of clusterin in renal diseases causing nephrotic syndrome. <i>Kidney International</i> , 2002, 62, 2184-2194.	5.2	55
21	Nidogen-1 is a novel extracellular ligand for the NKp44 activating receptor. <i>Oncolmmunology</i> , 2018, 7, e1470730.	4.6	54
22	Soft immobilized pH gradient gels in proteome analysis: A follow-up. <i>Proteomics</i> , 2003, 3, 821-825.	2.2	53
23	Proteomics unravels the exportability of mitochondrial respiratory chains. <i>Expert Review of Proteomics</i> , 2011, 8, 231-239.	3.0	53
24	Two-dimensional maps in soft immobilized pH gradient gels: A new approach to the proteome of the Third Millennium. <i>Electrophoresis</i> , 2002, 23, 292-297.	2.4	52
25	Proteomic analysis of the airway surface liquid: modulation by proinflammatory cytokines. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2007, 292, L185-L198.	2.9	51
26	Gelsolin Secretion in Interleukin-4-treated Bronchial Epithelia and in Asthmatic Airways. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 172, 1090-1096.	5.6	47
27	Proteomic Analysis of Erythrocyte Membranes by Soft Immobiline Gels Combined with Differential Protein Extraction. <i>Journal of Proteome Research</i> , 2005, 4, 1304-1309.	3.7	47
28	Adverse events linked with the use of chimeric and humanized anti-CD20 antibodies in children with idiopathic nephrotic syndrome. <i>British Journal of Clinical Pharmacology</i> , 2018, 84, 1238-1249.	2.4	46
29	From hundreds to thousands: Widening the normal human Urinome. <i>Data in Brief</i> , 2014, 1, 25-28.	1.0	44
30	Characterization of plasma factors that alter the permeability to albumin within isolated glomeruli. <i>Proteomics</i> , 2002, 2, 197-205.	2.2	43
31	Oxidized albumin. The long way of a protein of uncertain function. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2013, 1830, 5473-5479.	2.4	43
32	From hundreds to thousands: Widening the normal human Urinome (1). <i>Journal of Proteomics</i> , 2015, 112, 53-62.	2.4	43
33	The oxido-redox potential of albumin. <i>Journal of Proteomics</i> , 2009, 73, 188-195.	2.4	41
34	The human urinary exosome as a potential metabolic effector cargo. <i>Expert Review of Proteomics</i> , 2015, 12, 425-432.	3.0	41
35	Recurrent Nephrotic Syndrome in Homozygous Truncating NPHS2 Mutation Is Not Due to Anti-Podocin Antibodies. <i>American Journal of Transplantation</i> , 2007, 7, 256-260.	4.7	39
36	Proteomic Analysis of Urinary Microvesicles and Exosomes in Medullary Sponge Kidney Disease and Autosomal Dominant Polycystic Kidney Disease. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2019, 14, 834-843.	4.5	38

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37	Circulating anti-actin and anti-ATP synthase antibodies identify a sub-set of patients with idiopathic nephrotic syndrome. <i>Clinical and Experimental Immunology</i> , 2005, 141, 491-499.	2.6	37
38	Extramitochondrial tricarboxylic acid cycle in retinal rod outer segments. <i>Biochimie</i> , 2011, 93, 1565-1575.	2.6	34
39	Proteomic Analysis of Neuroblastoma-Derived Exosomes: New Insights into a Metastatic Signature. <i>Proteomics</i> , 2017, 17, 1600430.	2.2	32
40	Remote ischaemic preconditioning for renal and cardiac protection in adult patients undergoing cardiac surgery with cardiopulmonary bypass: systematic review and meta-analysis of randomized controlled trials. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 813-824.	0.7	32
41	Renal fibrosis and proteomics: Current knowledge and still key open questions for proteomic investigation. <i>Journal of Proteomics</i> , 2011, 74, 1855-1870.	2.4	31
42	Live imaging of mammalian retina: rod outer segments are stained by conventional mitochondrial dyes. <i>Journal of Biomedical Optics</i> , 2008, 13, 054017.	2.6	30
43	Human or Chimeric Monoclonal Anti-CD20 Antibodies for Children with Nephrotic Syndrome: A Superiority Randomized Trial. <i>Journal of the American Society of Nephrology: JASN</i> , 2021, 32, 2652-2663.	6.1	30
44	Stable incorporation of β -smooth muscle actin into stress fibers is dependent on specific tropomyosin isoforms. <i>Cytoskeleton</i> , 2015, 72, 257-267.	2.0	29
45	Microvesicles as promising biological tools for diagnosis and therapy. <i>Expert Review of Proteomics</i> , 2018, 15, 801-808.	3.0	28
46	Biological surface properties in extracellular vesicles and their effect on cargo proteins. <i>Scientific Reports</i> , 2019, 9, 13048.	3.3	28
47	New iodoacetamido cyanines for labeling cysteine thiol residues. A strategy for evaluating plasma proteins and their oxidoredox status. <i>Proteomics</i> , 2009, 9, 460-469.	2.2	27
48	Check-to-check urinary proteome profiling via combinatorial peptide ligand libraries: A novel, unexpected elution system. <i>Journal of Proteomics</i> , 2012, 75, 796-805.	2.4	27
49	Human urinary exosome proteome unveils its aerobic respiratory ability. <i>Journal of Proteomics</i> , 2016, 136, 25-34.	2.4	27
50	Glomerular clusterin is associated with PKC- β regulation and good outcome of membranous glomerulonephritis in humans. <i>Kidney International</i> , 2006, 70, 477-485.	5.2	26
51	Metabolic Signature of Microvesicles from Umbilical Cord Mesenchymal Stem Cells of Preterm and Term Infants. <i>Proteomics - Clinical Applications</i> , 2018, 12, e1700082.	1.6	26
52	Soluble CD40 ligand directly alters glomerular permeability and may act as a circulating permeability factor in FSGS. <i>PLoS ONE</i> , 2017, 12, e0188045.	2.5	25
53	Neutrophil Extracellular Traps in the Autoimmunity Context. <i>Frontiers in Medicine</i> , 2021, 8, 614829.	2.6	25
54	A widespread picture of the <i>Streptococcus thermophilus</i> proteome by cell lysate fractionation and gel-based/gel-free approaches. <i>Proteomics</i> , 2007, 7, 1420-1433.	2.2	24

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55	Apolipoprotein E in idiopathic nephrotic syndrome and focal segmental glomerulosclerosis. <i>Kidney International</i> , 2003, 63, 686-695.	5.2	23
56	An Update on Antibodies to Necleosome Components as Biomarkers of Sistemic Lupus Erythematosus and of Lupus Flares. <i>International Journal of Molecular Sciences</i> , 2019, 20, 5799.	4.1	23
57	Neutrophil Extracellular Traps-DNase Balance and Autoimmunity. <i>Cells</i> , 2021, 10, 2667.	4.1	23
58	A blue dive: from "blue fingers"™ to "blue silver"™. A comparative overview of staining methods for in-gel proteomics. <i>Expert Review of Proteomics</i> , 2012, 9, 627-634.	3.0	22
59	Combinatorial peptide ligand libraries for the analysis of low-expression proteins: Validation for normal urine and definition of a first protein MAP. <i>Proteomics</i> , 2012, 12, 509-515.	2.2	22
60	Urine Proteome Biomarkers in Kidney Diseases. I. Limits, Perspectives, and First Focus on Normal Urine. <i>Biomarker Insights</i> , 2016, 11, BMI.S26229.	2.5	22
61	Proteomic-based research strategy identified laminin subunit alpha 2 as a potential urinary-specific biomarker for the medullary sponge kidney disease. <i>Kidney International</i> , 2017, 91, 459-468.	5.2	22
62	Atypical IgM on T cells predict relapse and steroid dependence in idiopathic nephrotic syndrome. <i>Kidney International</i> , 2019, 96, 971-982.	5.2	22
63	Posttransplant Proteinuria Associated With Everolimus. <i>Transplantation Proceedings</i> , 2009, 41, 1216-1217.	0.6	19
64	Determination of the oxido-redox status of plasma albumin in hemodialysis patients. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2008, 864, 29-37.	2.3	18
65	In vivo characterization of renal autoantigens involved in human autoimmune diseases: The case of membranous glomerulonephritis. <i>Proteomics - Clinical Applications</i> , 2011, 5, 90-97.	1.6	18
66	Urinary proteome in a snapshot: normal urine and glomerulonephritis. <i>Journal of Nephrology</i> , 2013, 26, 610-616.	2.0	18
67	Combinatorial ligand libraries as a two-dimensional method for proteome analysis. <i>Journal of Chromatography A</i> , 2013, 1297, 106-112.	3.7	18
68	Changes in vimentin, lamin A/C and mitofilin induce aberrant cell organization in fibroblasts from Fanconi anemia complementation group A (FA-A) patients. <i>Biochimie</i> , 2013, 95, 1838-1847.	2.6	17
69	Multi-Autoantibody Signature and Clinical Outcome in Membranous Nephropathy. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2020, 15, 1762-1776.	4.5	17
70	Differential expression of the five redox complexes in the retinal mitochondria or rod outer segment disks is consistent with their different functionality. <i>FASEB BioAdvances</i> , 2020, 2, 315-324.	2.4	17
71	A Pilot Study of IL2 in Drug-Resistant Idiopathic Nephrotic Syndrome. <i>PLoS ONE</i> , 2015, 10, e0138343.	2.5	16
72	Post-translational modified proteins are biomarkers of autoimmune-processes: NETosis and the inflammatory "autoimmunity connection". <i>Clinica Chimica Acta</i> , 2017, 464, 12-16.	1.1	16

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73	Modulation of the rod outer segment aerobic metabolism diminishes the production of radicals due to light absorption. <i>Free Radical Biology and Medicine</i> , 2018, 117, 110-118.	2.9	16
74	The effect of proteinase inhibitors on glomerular albumin permeability induced in vitro by serum from patients with idiopathic focal segmental glomerulosclerosis. <i>Nephrology Dialysis Transplantation</i> , 2004, 19, 1969-1975.	0.7	15
75	Glomerular albumin permeability as an in vitro model for characterizing the mechanism of focal glomerulosclerosis and predicting post-transplant recurrence. <i>Pediatric Transplantation</i> , 2004, 8, 339-343.	1.0	15
76	Are Rod Outer Segment ATP-ase and ATP-Synthase Activity Expression of the Same Protein?. <i>Cellular and Molecular Neurobiology</i> , 2013, 33, 637-649.	3.3	15
77	Functional expression of oxidative phosphorylation proteins in the rod outer segment disc. <i>Cell Biochemistry and Function</i> , 2013, 31, 532-538.	2.9	15
78	Widening and Diversifying the Proteome Capture by Combinatorial Peptide Ligand Libraries via Alcian Blue Dye Binding. <i>Analytical Chemistry</i> , 2015, 87, 4814-4820.	6.5	15
79	Proteomic Analysis of Urinary Extracellular Vesicles Reveals a Role for the Complement System in Medullary Sponge Kidney Disease. <i>International Journal of Molecular Sciences</i> , 2019, 20, 5517.	4.1	15
80	Potential biomarkers of childhood brain tumor identified by proteomics of cerebrospinal fluid from extraventricular drainage (EVD). <i>Scientific Reports</i> , 2021, 11, 1818.	3.3	15
81	Nephrotic urine prevents increased rat glomerular albumin permeability induced by serum from the same patient with idiopathic nephrotic syndrome. <i>Nephrology Dialysis Transplantation</i> , 2003, 18, 689-693.	0.7	14
82	Proteins and protein fragments in nephrotic syndrome: Clusters, specificity and mechanisms. <i>Proteomics - Clinical Applications</i> , 2008, 2, 956-963.	1.6	14
83	Endocellular polyamine availability modulates epithelial-to-mesenchymal transition and unfolded protein response in MDCK cells. <i>Laboratory Investigation</i> , 2010, 90, 929-939.	3.7	14
84	Proteome of Bovine Mitochondria and Rod Outer Segment Disks: Commonalities and Differences. <i>Journal of Proteome Research</i> , 2018, 17, 918-925.	3.7	14
85	Separation of human serum proteins using the Beckman-Coulter PF2D [®] system: analysis of ion exchange-based first dimension chromatography. <i>Clinical Chemistry and Laboratory Medicine</i> , 2005, 43, 1327-33.	2.3	13
86	Human Fanconi A cells are susceptible to TRAIL-induced apoptosis. <i>British Journal of Haematology</i> , 2007, 136, 315-318.	2.5	13
87	Transitions of serum albumin in patients with glomerulosclerosis – in vivo characterization by electrophoretic titration curves. <i>Electrophoresis</i> , 2006, 27, 2960-2969.	2.4	12
88	Proteomics of Plasma and Urine in Primary Nephrotic Syndrome in Children. , 2008, 160, 17-28.		12
89	Vaccines and Disease Relapses in Children with Nephrotic Syndrome. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2021, 16, 937-938.	4.5	12
90	Inhibition of renal permeability towards albumin: A new function of apolipoproteins with possible pathogenetic relevance in focal glomerulosclerosis. <i>Electrophoresis</i> , 2001, 22, 1819-1825.	2.4	11

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91	Nuclear proteome analysis reveals a role of Vav1 in modulating RNA processing during maturation of tumoral promyelocytes. <i>Journal of Proteomics</i> , 2011, 75, 398-409.	2.4	11
92	High-resolution 2D-DE for resolving proteins, protein adducts and complexes in plasma. <i>Electrophoresis</i> , 2008, 29, 682-694.	2.4	10
93	Myelin proteomics: the past, the unexpected and the future. <i>Expert Review of Proteomics</i> , 2014, 11, 345-354.	3.0	10
94	Non-muscle myosin heavy chain IIA and IIB interact and co-localize in living cells: Relevance for MYH9-related disease. <i>International Journal of Molecular Medicine</i> , 2006, 17, 729.	4.0	9
95	Analbuminemia in a Swedish male is caused by the Kayseri mutation (c228_229delAT). <i>Clinica Chimica Acta</i> , 2008, 396, 89-92.	1.1	9
96	Proteome profile of peritoneal effluents in children on glucose- or icodextrin-based peritoneal dialysis. <i>Nephrology Dialysis Transplantation</i> , 2011, 26, 308-316.	0.7	9
97	Albumin heterogeneity in low-abundance fluids. The case of urine and cerebro-spinal fluid. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2013, 1830, 5503-5508.	2.4	9
98	Urine proteome analysis in Dent's disease shows high selective changes potentially involved in chronic renal damage. <i>Journal of Proteomics</i> , 2016, 130, 26-32.	2.4	9
99	Serum IgG2 antibody multicomposition in systemic lupus erythematosus and lupus nephritis (Part 1): cross-sectional analysis. <i>Rheumatology</i> , 2021, 60, 3176-3188.	1.9	9
100	Protein-protein interaction heterogeneity of plasma apolipoprotein A1 in nephrotic syndrome. <i>Molecular BioSystems</i> , 2011, 7, 659-666.	2.9	8
101	Analysis of the oxido-redox status of plasma proteins. Technology advances for clinical applications. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2011, 879, 1338-1344.	2.3	8
102	Combinatorial Peptide Ligand Library and two dimensional electrophoresis: New frontiers in the study of peritoneal dialysis effluent in pediatric patients. <i>Journal of Proteomics</i> , 2015, 116, 68-80.	2.4	8
103	Serum IgG2 antibody multi-composition in systemic lupus erythematosus and in lupus nephritis (Part) Tj ETQq1 1 0,784314 rgBT /Over	1.9	8
104	Analytical titration curves of glycosyl hydrolase Cel45 by combined isoelectric focusing and electrophoresis. <i>Electrophoresis</i> , 1999, 20, 1403-1411.	2.4	7
105	Analysis of urinary exosomes applications for rare kidney disorders. <i>Expert Review of Proteomics</i> , 2020, 17, 735-749.	3.0	7
106	Proteomic profile of mesothelial exosomes isolated from peritoneal dialysis effluent of children with focal segmental glomerulosclerosis. <i>Scientific Reports</i> , 2021, 11, 20807.	3.3	7
107	Comparative study of thermal stability of healthy and focal segmental glomerulosclerosis plasma albumin. <i>Journal of Thermal Analysis and Calorimetry</i> , 2007, 87, 27-31.	3.6	6
108	Second Wave Antibodies in Autoimmune Renal Diseases: The Case of Lupus Nephritis. <i>Journal of the American Society of Nephrology: JASN</i> , 2021, 32, 3020-3023.	6.1	6

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109	The Latest Advancements in Proteomic Two-dimensional Gel Electrophoresis Analysis Applied to Biological Samples. <i>Methods in Molecular Biology</i> , 2015, 1243, 103-125.	0.9	5
110	Tubular Cytoplasmic Expression of Zinc Finger Protein SNAI1 in Renal Transplant Biopsies. <i>American Journal of Pathology</i> , 2017, 187, 55-69.	3.8	5
111	Association between maternal omega-3 polyunsaturated fatty acids supplementation and preterm delivery: A proteomic study. <i>FASEB Journal</i> , 2020, 34, 6322-6334.	0.5	5
112	Catalytic properties of the retinal rod outer segment disk ADP-ribosyl cyclase. <i>Visual Neuroscience</i> , 2011, 28, 121-128.	1.0	4
113	Patients with primary membranous nephropathy lack auto-antibodies against LDL receptor, the homologue of megalin in human glomeruli. <i>CKJ: Clinical Kidney Journal</i> , 2012, 5, 178-179.	2.9	4
114	An update on COVID-19 in paediatric and young adults with nephrotic syndrome, receiving chronic immunosuppression during the Omicron pandemic. <i>Journal of Nephrology</i> , 2022, 35, 1775-1776.	2.0	4
115	Proteomics and Extracellular Vesicles as Novel Biomarker Sources in Peritoneal Dialysis in Children. <i>International Journal of Molecular Sciences</i> , 2022, 23, 5655.	4.1	4
116	Expression of Adenylate Kinase 1 in Bovine Retinal Cytosol. <i>Current Eye Research</i> , 2007, 32, 249-257.	1.5	3
117	Protracted remission of proteinuria after combined therapy with plasmapheresis and anti-CD20 antibodies/cyclophosphamide in a child with oligoclonal IgM and glomerulosclerosis. <i>Pediatric Nephrology</i> , 2007, 22, 1953-1956.	1.7	3
118	Recent Advances in the Role of Natural Killer Cells in Acute Kidney Injury. <i>Frontiers in Immunology</i> , 2020, 11, 1484.	4.8	3
119	The good and bad sides of exosomes: pre-metastatic niche formation, cancer biomarker and therapy carriers. <i>Journal of Cancer Metastasis and Treatment</i> , 0, 2020, .	0.8	3
120	Anti-alpha enolase multi-antibody specificity in human diseases. Clinical significance and molecular mechanisms. <i>Autoimmunity Reviews</i> , 2021, 20, 102977.	5.8	3
121	A Comprehensive Proteomics Analysis of Urinary Extracellular Vesicles Identifies a Specific Kinase Protein Profile as a Novel Hallmark of Medullary Sponge Kidney Disease. <i>Kidney International Reports</i> , 2022, 7, 1420-1423.	0.8	3
122	ANTI-ATP SYNTHASE Î²-CHAIN AUTOANTIBODIES. , 2007, , 547-552.		2
123	Post-transplant proteinuria associated with everolimus: Definition of main features with proteomics. <i>Proteomics - Clinical Applications</i> , 2008, 2, 1327-1337.	1.6	2
124	2DE Maps in the Discovery of Human Autoimmune Kidney Diseases: The Case of Membranous Glomerulonephritis. <i>Methods in Molecular Biology</i> , 2015, 1243, 127-138.	0.9	2
125	Adenosine Blood Level: A Biomarker of White Matter Damage in Very Low Birth Weight Infants. <i>Current Pediatric Reviews</i> , 2022, 18, 153-163.	0.8	2
126	Proteomineering™: has the mine been excavated?. <i>Expert Review of Proteomics</i> , 2011, 8, 443-445.	3.0	1

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127	Anti-alpha-enolase antibodies in membranous nephropathy: isotype matters. Clinical and Experimental Nephrology, 2017, 21, 171-172.	1.6	1
128	Sphingomyelin and Medullary Sponge Kidney Disease: A Biological Link Identified by Omics Approach. Frontiers in Medicine, 2021, 8, 671798.	2.6	1
129	Proteomic profiling of human amnion for preterm birth biomarker discovery. Scientific Reports, 2021, 11, 23144.	3.3	1
130	Title is missing!. Magyar Árvilág, 2001, 66, 123-132.	1.4	0
131	Translational Research Methods: Basics of Renal Molecular Biology. , 2015, , 1-22.		0
132	In vitro recapitulation of the site-specific editing (to wild-type) of mutant IDS mRNA transcripts, and the characterization of IDS protein translated from the edited mRNAs. Human Mutation, 2017, 38, 849-862.	2.5	0
133	Ofatumumab or Rituximab for Children with Steroid- and Calcineurin Inhibitor -Dependent Nephrotic Syndrome - A Superiority Randomized Controlled Trial (OFA2). SSRN Electronic Journal, 0, , .	0.4	0
134	FC 101PROTEOMIC PROFILE OF MESOTHELIAL EXOSOMES ISOLATED FROM PERITONEAL DIALYSIS EFFLUENT OF CHILDREN WITH FOCAL SEGMENTAL GLOMERULOSCLEROSIS. Nephrology Dialysis Transplantation, 2021, 36, .	0.7	0
135	FC 131OFATUMUMAB OR RITUXIMAB FOR CHILDREN WITH STEROID-DEPENDENT NEPHROTIC SYNDROME. A RANDOMIZED CONTROLLED TRIAL. Nephrology Dialysis Transplantation, 2021, 36, .	0.7	0
136	Immunological Basis of Membranous Glomerulonephritis. , 0, , .		0
137	Translational Research Methods: Basics of Renal Molecular Biology. , 2016, , 425-445.		0
138	Reply to: "On the Importance of Considering Glycosylation when Evaluating Biologics". Journal of the American Society of Nephrology: JASN, 2022, 33, ASN.2022050534.	6.1	0