David B Mount

List of Publications by Year
in descending order

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40 papers	2,101 citations	430442 18 h-index	360668 35 g-index
40 all docs	40 docs citations	40 times ranked	2601 citing authors

#	Article	IF	Citations
1	Association of acidic urine pH with impaired renal function in primary gout patients: a Chinese population-based cross-sectional study. Arthritis Research and Therapy, 2022, 24, 32.	1.6	9
2	Zoledronic Acidâ€“Associated Fanconi Syndrome in Patients With Cancer. American Journal of Kidney Diseases, 2022, 80, 555-559.	2.1	8
3	Mutations in HOGA1 do Not Confer a Dominant Phenotype Manifesting as Kidney Stone Disease. Journal of Urology, 2021, 205, 1394-1399.	0.2	4
4	Osmotic Tubulopathy in a Patient With COVID-19 Treated With Remdesivir. Kidney International Reports, 2021, 6, 1987-1991.	0.4	4
5	Management of gout in chronic kidney disease: a G-CAN Consensus Statement on the research priorities. Nature Reviews Rheumatology, 2021, 17, 633-641.	3.5	36
6	Genetic and Physiological Effects of Insulin on Human Urate Homeostasis. Frontiers in Physiology, 2021, 12, 713710.	1.3	17
7	Assessing the Causal Relationships Between Insulin Resistance and Hyperuricemia and Gout Using Bidirectional Mendelian Randomization. Arthritis and Rheumatology, 2021, 73, 2096-2104.	2.9	49
8	â€œPleurex Desalinationâ€•in Malignancy-related Ascites. American Journal of Clinical Oncology: Cancer Clinical Trials, 2020, 43, 14-19.	0.6	6
9	Incidence of Hyponatremia in Patients With Indwelling Peritoneal Catheters for Drainage of Malignant Ascites. JAMA Network Open, 2020, 3, e2017859.	2.8	5
10	2020 American College of Rheumatology Guideline for the Management of Gout. Arthritis Care and Research, 2020, 72, 744-760.	1.5	420
11	Genomic dissection of 43 serum urate-associated loci provides multiple insights into molecular mechanisms of urate control. Human Molecular Genetics, 2020, 29, 923-943.	1.4	40
12	The Shared Genetic Basis of Hyperuricemia, Gout, and Kidney Function. Seminars in Nephrology, 2020, 40, 586-599.	0.6	10
13	Molecular Pathophysiology of Uric Acid Homeostasis. Seminars in Nephrology, 2020, 40, 535-549.	0.6	25
14	Introduction: Gout and the Kidney. Seminars in Nephrology, 2020, 40, 533-534.	0.6	1
15	The Management of Gout in Renal Disease. Seminars in Nephrology, 2020, 40, 600-613.	0.6	1
16	Interaction Between ITM2B and GLUT9 Links Urate Transport to Neurodegenerative Disorders. Frontiers in Physiology, 2019, 10, 1323.	1.3	15
17	Development of an electronic health record-based chronic kidney disease registry to promote population health management. BMC Nephrology, 2019, 20, 72.	0.8	33
18	Genome-wide Association Study of 24-Hour Urinary Excretion of Calcium, Magnesium, and Uric Acid. Mayo Clinic Proceedings Innovations, Quality & Outcomes, 2019, 3, 448-460.	1.2	6

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19	Hyperuricemia, Acute and Chronic Kidney Disease, Hypertension, and Cardiovascular Disease: Report of a Scientific Workshop Organized by the National Kidney Foundation. American Journal of Kidney Diseases, 2018, 71, 851-865.	2.1	362
20	Uricosuric targets of tranilast. Pharmacology Research and Perspectives, 2017, 5, e00291.	1.1	48
21	Populationâ€Specific Resequencing Associates the ATPâ€Binding Cassette Subfamily C Member 4 Gene With Gout in New Zealand MÄori and Pacific Men. Arthritis and Rheumatology, 2017, 69, 1461-1469.	2.9	46
22	Insulin and SGK1 reduce the function of Na⁺/monocarboxylate transporter 1 (SMCT1/SLC5A8). American Journal of Physiology - Cell Physiology, 2016, 311, C720-C734.	2.1	9
23	An electronic alert to decrease Kayexalate ordering. Renal Failure, 2016, 38, 1752-1754.	0.8	6
24	Diagnosis and treatment of hypernatremia. Best Practice and Research in Clinical Endocrinology and Metabolism, 2016, 30, 189-203.	2.2	73
25	Lupus-Like Immune Complex-Mediated Glomerulonephritis in Patients WithÂHepatitis C Virus Infection Treated With Oral, Interferon-Free, Direct-Acting AntiviralÂTherapy. Kidney International Reports, 2016, 1, 135-143.	0.4	26
26	Single-Dose, Open-Label Study of the Differences in Pharmacokinetics of Colchicine in Subjects with Renal Impairment, Including End-Stage Renal Disease. Clinical Drug Investigation, 2014, 34, 845-855.	1.1	40
27	Thick Ascending Limb of the Loop of Henle. Clinical Journal of the American Society of Nephrology: CJASN, 2014, 9, 1974-1986.	2.2	128
28	The kidney in hyperuricemia and gout. Current Opinion in Nephrology and Hypertension, 2013, 22, 216-223.	1.0	48
29	K-Cl Cotransporter Gene Expression during Human and Murine Erythroid Differentiation. Journal of Biological Chemistry, 2011, 286, 30492-30503.	1.6	26
30	A role for Câ€terminal cysteines in oligomerization of the Slc26a6 anion transporter. FASEB Journal, 2010, 24, 609.13.	0.2	0
31	Câ€Terminal threonines in the KCC4 Kâ€Cl cotransporter confer sensitivity to cell volume. FASEB Journal, 2010, 24, 609.10.	0.2	0
32	Slc26a9 Is Inhibited by the R-region of the Cystic Fibrosis Transmembrane Conductance Regulator via the STAS Domain. Journal of Biological Chemistry, 2009, 284, 28306-28318.	1.6	78
33	The Brain in Hyponatremia: Both Culprit and Victim. Seminars in Nephrology, 2009, 29, 196-215.	0.6	44
34	Hyponatremia: Case Vignettes. Seminars in Nephrology, 2009, 29, 300-317.	0.6	8
35	SGK1 and insulin reduce the activity of mammalian electrogenic Na + /Monocarboxylate Transporters (SMCTe/Slc5a8). FASEB Journal, 2009, 23, 797.11.	0.2	0
36	The Functional Roles of Cysteine Residues in the KCC4 Kâ€Cl Cotransporter. FASEB Journal, 2008, 22, 936.1.	0.2	0

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37	A Carboxyâ€Terminal Domain in KCC2 Confers Constitutive K ⁺ â€Cl ^{â^'} Cotransport. FASEB Journal, 2006, 20, A838.	0.2	0
38	Localization of Slc26a9 and role of the STAS domain. FASEB Journal, 2006, 20, .	0.2	4
39	Functional Comparison of Red Cell KCl Cotransporter Isoforms, KCC1, KCC3, and KCC4.. Blood, 2006, 108, 1245-1245.	0.6	2
40	The SLC26 gene family of multifunctional anion exchangers. Pflugers Archiv European Journal of Physiology, 2004, 447, 710-721.	1.3	464