

Mark Glover

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

721
citations

840119

11
h-index

794141

19
g-index

21
all docs

21
docs citations

21
times ranked

796
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of the WNK-activated SPAK kinase in regulating blood pressure. <i>EMBO Molecular Medicine</i> , 2010, 2, 63-75.	3.3	233
2	Phenotypic and pharmacogenetic evaluation of patients with thiazide-induced hyponatremia. <i>Journal of Clinical Investigation</i> , 2017, 127, 3367-3374.	3.9	58
3	A systematic review and meta-analysis of thiazide-induced hyponatraemia: time to reconsider electrolyte monitoring regimens after thiazide initiation?. <i>British Journal of Clinical Pharmacology</i> , 2015, 79, 566-577.	1.1	52
4	Detection of mutations in <i>KLHL3</i> and <i>CUL3</i> in families with FHt (familial hyperkalaemic) Tj ETQq0 0 0 rgt /Overlock 10 T	1.8	49
5	Renal and Brain Isoforms of WNK3 Have Opposite Effects on NCCT Expression. <i>Journal of the American Society of Nephrology: JASN</i> , 2009, 20, 1314-1322.	3.0	46
6	Hypertension, Dietary Salt Intake, and the Role of the Thiazide-Sensitive Sodium Chloride Transporter NCCT. <i>Cardiovascular Therapeutics</i> , 2011, 29, 68-76.	1.1	46
7	The activity of the thiazide-sensitive Na ⁺ Cl ⁻ cotransporter is regulated by protein phosphatase PP4. <i>Canadian Journal of Physiology and Pharmacology</i> , 2010, 88, 986-995.	0.7	45
8	SPAK and WNK kinases: a new target for blood pressure treatment?. <i>Current Opinion in Nephrology and Hypertension</i> , 2011, 20, 16-22.	1.0	39
9	Mitomycin Dimers: A Polyfunctional Cross-Linkers of DNA. <i>Journal of Medicinal Chemistry</i> , 2004, 47, 3308-3319.	2.9	35
10	Thiazide-Induced Hyponatraemia: Epidemiology and Clues to Pathogenesis. <i>Cardiovascular Therapeutics</i> , 2012, 30, e219-26.	1.1	31
11	Molecular insights from dysregulation of the thiazide-sensitive WNK/SPAK/NCC pathway in the kidney: Gordon syndrome and thiazide-induced hyponatraemia. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2013, 40, 876-884.	0.9	19
12	Clinical and Molecular Features of Thiazide-Induced Hyponatremia. <i>Current Hypertension Reports</i> , 2018, 20, 31.	1.5	12
13	Options for the diagnosis of high blood pressure in primary care: a systematic review and economic model. <i>Journal of Human Hypertension</i> , 2021, 35, 455-461.	1.0	12
14	Cost-Effectiveness of Initiating Pharmacological Treatment in Stage One Hypertension Based on 10-Year Cardiovascular Disease Risk. <i>Hypertension</i> , 2021, 77, 682-691.	1.3	12
15	A randomized controlled crossover trial evaluating differential responses to antihypertensive drugs (used as mono- or dual therapy) on the basis of ethnicity: The comparison of Optimal Hypertension Regimens; part of the Ancestry Informative Markers in Hypertension program "AIM-HY INFORM trial. <i>American Heart Journal</i> , 2018, 204, 102-108.	1.2	11
16	Urinary Extracellular Vesicle Protein Profiling and Endogenous Lithium Clearance Support Excessive Renal Sodium Wasting and Water Reabsorption in Thiazide-Induced Hyponatremia. <i>Kidney International Reports</i> , 2019, 4, 139-147.	0.4	8
17	Impact of hydration status on haemodynamics, effects of acute blood pressure-lowering treatment, and prognosis after stroke. <i>British Journal of Clinical Pharmacology</i> , 2018, 84, 2914-2922.	1.1	6
18	Managing cardiovascular disease risk in hypertension. <i>Lancet, The</i> , 2020, 395, 869-870.	6.3	5

#	ARTICLE	IF	CITATIONS
19	A Single Amino Acid Substitution Makes WNK4 Susceptible to SB 203580 and SB 202190. Open Medicinal Chemistry Journal, 2010, 4, 57-61.	0.9	1
20	An audit of hyponatraemia in a large UK university teaching hospital. Endocrine Abstracts, 0, , .	0.0	1