Timothy C Hardman

List of Publications by Year in descending order

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Version: 2024-02-01

62 papers

1,000 citations

16 h-index 30 g-index

65 all docs 65 does citations

65 times ranked 1352 citing authors

#	Article	IF	CITATIONS
1	Effectiveness of a multimodal intervention in functionally impaired older people with type 2 diabetes mellitus. Journal of Cachexia, Sarcopenia and Muscle, 2019, 10, 721-733.	2.9	98
2	Composite type-2 biomarker strategy versus a symptom–risk-based algorithm to adjust corticosteroid dose in patients with severe asthma: a multicentre, single-blind, parallel group, randomised controlled trial. Lancet Respiratory Medicine,the, 2021, 9, 57-68.	5.2	88
3	Research in progress: Medical Research Council United Kingdom Refractory Asthma Stratification Programme (RASP-UK). Thorax, 2016, 71, 187-189.	2.7	78
4	An evaluation of the effectiveness of a multi-modal intervention in frail and pre-frail older people with type 2 diabetes - the MID-Frail study: study protocol for a randomised controlled trial. Trials, 2014, 15, 34.	0.7	65
5	New lipid-lowering drugs: an update. International Journal of Clinical Practice, 2012, 66, 270-280.	0.8	61
6	Pharmacokinetics of GW433908, a Prodrug of Amprenavir, in Healthy Male Volunteers. Journal of Clinical Pharmacology, 2002, 42, 887-898.	1.0	52
7	Development and potential role of type-2 sodium-glucose transporter inhibitors for management of type 2 diabetes. Diabetes Therapy, 2011, 2, 133-145.	1.2	52
8	Sarcoidosis: the links between epidemiology and aetiology. Postgraduate Medical Journal, 2014, 90, 582-589.	0.9	51
9	Future Challenges for Microsomal Transport Protein Inhibitors. Current Vascular Pharmacology, 2009, 7, 277-286.	0.8	43
10	Controversies surrounding erythrocyte sodium-lithium countertransport. Journal of Hypertension, 1996, 14, 695-703.	0.3	37
11	HIV lipodystrophy and its metabolic consequences: implications for clinical practice. Current Medical Research and Opinion, 2008, 24, 609-624.	0.9	36
12	Inhibition of pre-protein convertase serine kexin-9 (PCSK-9) as a treatment for hyperlipidaemia. Expert Opinion on Investigational Drugs, 2012, 21, 667-676.	1.9	36
13	A robust machine learning framework to identify signatures for frailty: a nested case-control study in four aging European cohorts. GeroScience, 2021, 43, 1317-1329.	2.1	31
14	A randomised pragmatic trial of corticosteroid optimization in severe asthma using a composite biomarker algorithm to adjust corticosteroid dose versus standard care: study protocol for a randomised trial. Trials, 2018, 19, 5.	0.7	26
15	New therapies to reduce low-density lipoprotein cholesterol. Current Opinion in Cardiology, 2013, 28, 452-457.	0.8	22
16	Erythrocyte sodium-lithium countertransport and blood pressure in identical twin pairs discordant for insulin dependent diabetes BMJ: British Medical Journal, 1992, 305, 215-219.	2.4	21
17	Transport of phytanic acid on lipoproteins in Refsum disease. Journal of Inherited Metabolic Disease, 1999, 22, 29-36.	1.7	17
18	Sodium-Glucose Co-Transporter 2 Inhibitors: From Apple Tree to & Samp; #x2018; Sweet Pee& Samp; #x2019; Current Pharmaceutical Design, 2010, 16, 3830-3838.	0.9	15

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19	Exacerbation Profile and Risk Factors in a Type-2–Low Enriched Severe Asthma Cohort: A Clinical Trial to Assess Asthma Exacerbation Phenotypes. American Journal of Respiratory and Critical Care Medicine, 2022, 206, 545-553.	2.5	14
20	Sodium-lithium countertransport activity is not affected by short-term insulin exposure in vivo or in a physiologic medium in vitro. Metabolism: Clinical and Experimental, 1993, 42, 1087-1089.	1.5	11
21	Kinetic characteristics of the erythrocyte sodium-lithium countertransporter in black normotensive subjects compared with three other ethnic groups. Journal of Human Hypertension, 1998, 12, 29-34.	1.0	10
22	The apolipoprotein E2 allele modulates activity and maximal velocity of the sodium–lithium countertransporter1. American Journal of Hypertension, 2002, 15, 633-637.	1.0	10
23	Ready! Aim! Fire! targeting the right medical science journal. Cardiovascular Endocrinology, 2017, 6, 95-100.	0.8	10
24	Kinetic characteristics of the erythrocyte sodium-lithium countertransporter in subjects with coronary artery disease. American Journal of Hypertension, 1996, 9, 184-187.	1.0	9
25	Pharmacokinetics and safety of escalating single and repeat oral doses of GW420867X, a novel non-nucleoside reverse transcriptase inhibitor. European Journal of Clinical Pharmacology, 2001, 56, 805-811.	0.8	9
26	Action of Dipeptidyl Peptidaseâ€4 Inhibitors on SARSâ€CoVâ€2 Main Protease. ChemMedChem, 2021, 16, 1425-1426.	1.6	9
27	Factors affecting adherence with treatment advice in a clinical trial of patients with severe asthma. European Respiratory Journal, 2022, 59, 2100768.	3.1	8
28	Relation between sodium–lithium countertransport and hypertriglyceridemia in type V hyperlipidemia. American Journal of Hypertension, 2001, 14, 32-37.	1.0	7
29	Programmed death ligand 1 protein expression, histological tumour differentiation and intratumoural heterogeneity in pulmonary adenocarcinoma. Pathology, 2020, 52, 538-545.	0.3	7
30	Relationship between inflammatory status and microbial composition in severe asthma and during exacerbation. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 3362-3376.	2.7	7
31	Erythrocyte Sodium-Lithium Countertransport Activity in Non-Nephropathic Diabetic Twins. Diabetes Care, 1996, 19, 32-38.	4.3	5
32	Characterization of the Erythrocyte Sodium-Lithium Countertransporter: Limitations and Assumptions of Traditional and Kinetic Methodologies. Journal of Membrane Biology, 1998, 161, 197-205.	1.0	5
33	The New First-in-Human EMA Guideline: Disruptive or Constructive? Outcomes From the First EUFEMED Discussion Forum. Frontiers in Pharmacology, 2019, 10, 398.	1.6	5
34	Kinetic behavior of the erythrocyte sodium-lithium countertransporter in nonnephropathic diabetic twins. Metabolism: Clinical and Experimental, 1996, 45, 1203-1207.	1.5	4
35	Review: Clinical aspects of the management of HIV lipodystrophy. British Journal of Diabetes and Vascular Disease, 2008, 8, 113-119.	0.6	4
36	Bariatric surgery in obese older people. Cardiovascular Endocrinology, 2015, 4, 60-66.	0.8	3

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37	Ten tips for promoting your research. Cardiovascular Endocrinology and Metabolism, 2020, 9, 30-35.	0.5	3
38	The effect of azoximer bromide (Polyoxidonium $\hat{A}^{@}$) in patients hospitalized with coronavirus disease (COVID-19): an open-label, multicentre, interventional clinical study. Drugs in Context, 2021, 10, 1-10.	1.0	3
39	The Association for Human Pharmacology in the Pharmaceutical Industry London Meeting October 2019: Impending Change, Innovation, and Future Challenges. Frontiers in Pharmacology, 2020, 11, 580560.	1.6	3
40	Enoximone in Chronic Stable Angina: A Double-Blind Placebo-Controlled Cross-Over Trial. Journal of Cardiovascular Pharmacology, 1994, 23, 532-538.	0.8	2
41	Sodium-lithium countertransport and sodium-hydrogen exchange: the dual modality hypothesis Reply. Journal of Hypertension, 1996, 14, 1153-1154.	0.3	2
42	Influence of plasma phytanic acid levels in Refsum's disease on the behaviour of the erythrocyte membrane sodium-lithium countertransporter. European Journal of Clinical Investigation, 1998, 28, 334-338.	1.7	2
43	The current status of antihypertensive treatments: into the new millennium. Expert Opinion on Pharmacotherapy, 2001, 2, 731-737.	0.9	2
44	Erythrocyte sodium-lithium countertransport in African American women. Journal of Human Hypertension, 2001, 15, 505-506.	1.0	2
45	Correction for the adverse influence of sodium–potassium cotransport on apparent sodium–lithium countertransport activity in human erythrocytes. Journal of Pharmacological and Toxicological Methods, 2002, 47, 19-24.	0.3	2
46	New therapies in the management of type 2 diabetes mellitus. British Journal of Hospital Medicine (London, England: 2005), 2013, 74, 202-207.	0.2	2
47	The Association for Human Pharmacology in the Pharmaceutical Industry London Meeting 2018: Brexit and Other Challenges in Early Phase Drug Development. Frontiers in Pharmacology, 2018, 9, 1301.	1.6	2
48	EUFEMED London Conference 2017: Exploratory Medicines Development: Innovation and Risk Management. Frontiers in Pharmacology, 2017, 8, 901.	1.6	2
49	How to Interpret an Investigator's Brochure for Meaningful Risk Assessment: Results of an AGAH Discussion Forum. Therapeutic Innovation and Regulatory Science, 2021, 55, 612-618.	0.8	2
50	Short papers in pharmaceutical analysis. Analytical Proceedings, 1993, 30, 361.	0.4	1
51	Exercise electrocardiography and aortic Doppler velocimetry in asymptomatic identical twins discordant for type 1 (insulin dependent) diabetes Heart, 1994, 71, 341-348.	1.2	1
52	Effects of lipids in patients with familial hypercholesterolaemia on the kinetics of the sodium-lithium countertransporter. Journal of Human Hypertension, 2000, 14, 561-565.	1.0	1
53	Pharmacokinetics and Tolerability of GW420867X, a Nonnucleoside Reverse Transcriptase Inhibitor, following Single Escalating Doses in Healthy Male Volunteers. Journal of Clinical Pharmacology, 2001, 41, 1098-1105.	1.0	1
54	European Federation for Exploratory Medicines Development Lyon Conference 2019: The Changing Landscape of Early Medicines Developmentâ€"Be Prepared. Frontiers in Pharmacology, 2019, 10, 1377.	1.6	1

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55	F012 Triglycerides not insulin resistance principally determine sodium-lithium countertransport activity in patients with familial hyperchylomicronaemia. American Journal of Hypertension, 1998, 11, 156A.	1.0	0
56	Cation transport in Bartterʽs syndrome. Journal of Hypertension, 1998, 16, 549-551.	0.3	0
57	Urinary retinol-binding protein (RBP) excretion and erythrocyte sodium-lithium countertransport (SLC) activity in a cohort of healthy normotensive subjects. Journal of Human Hypertension, 1999, 13, 871-873.	1.0	O
58	Na,Li-countertransport and ethnicity. American Journal of Hypertension, 1999, 12, 433-434.	1.0	0
59	Drugs in development for the management of dyslipidaemia. Future Prescriber, 2012, 13, 12-15.	0.1	O
60	Sodium-Lithium Countertransport Activity Is Linked to Chromosome 5 in Baboons. Hypertension, 2001, 38, .	1.3	0
61	Analysis of the safety and immunogenicity profile of an azoximer bromide polymer-adjuvanted subunit influenza vaccine F1000Research, 0, $11,259$.	0.8	O
62	Open-label use of an aliphatic polyamine immunomodulator in patients hospitalized with COVID-19. Drugs in Context, 2022, 11, 1-15.	1.0	0