

# Amrita Ahluwalia

## List of Publications by Year in descending order

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Version: 2024-02-01

151  
papers

19,158  
citations

18465

62  
h-index

12585

132  
g-index

159  
all docs

159  
docs citations

159  
times ranked

20230  
citing authors

#	ARTICLE	IF	CITATIONS
1	The ARRIVE guidelines 2.0: Updated guidelines for reporting animal research. PLoS Biology, 2020, 18, e3000410.	2.6	2,209
2	The ARRIVE guidelines 2.0: Updated guidelines for reporting animal research. Experimental Physiology, 2020, 105, 1459-1466.	0.9	1,300
3	Experimental design and analysis and their reporting II: updated and simplified guidance for authors and peer reviewers. British Journal of Pharmacology, 2018, 175, 987-993.	2.7	1,122
4	Reporting animal research: Explanation and elaboration for the ARRIVE guidelines 2.0. PLoS Biology, 2020, 18, e3000411.	2.6	1,069
5	Experimental design and analysis and their reporting: new guidance for publication in <scp>BJP</scp>. British Journal of Pharmacology, 2015, 172, 3461-3471.	2.7	981
6	Acute Blood Pressure Lowering, Vasoprotective, and Antiplatelet Properties of Dietary Nitrate via Bioconversion to Nitrite. Hypertension, 2008, 51, 784-790.	1.3	885
7	ARRIVE 2.0 and the British Journal of Pharmacology: Updated guidance for 2020. British Journal of Pharmacology, 2020, 177, 3611-3616.	2.7	580
8	The ARRIVE guidelines 2.0: Updated guidelines for reporting animal research*. Journal of Cerebral Blood Flow and Metabolism, 2020, 40, 1769-1777.	2.4	546
9	Reduction of nitrite to nitric oxide during ischemia protects against myocardial ischemia-reperfusion damage. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 13683-13688.	3.3	541
10	Goals and practicalities of immunoblotting and immunohistochemistry: A guide for submission to the British Journal of Pharmacology. British Journal of Pharmacology, 2018, 175, 407-411.	2.7	519
11	Inorganic Nitrate Supplementation Lowers Blood Pressure in Humans. Hypertension, 2010, 56, 274-281.	1.3	502
12	Dietary Nitrate Provides Sustained Blood Pressure Lowering in Hypertensive Patients. Hypertension, 2015, 65, 320-327.	1.3	367
13	The ARRIVE guidelines 2.0: Updated guidelines for reporting animal research. British Journal of Pharmacology, 2020, 177, 3617-3624.	2.7	326
14	Physiological role for nitrate-reducing oral bacteria in blood pressure control. Free Radical Biology and Medicine, 2013, 55, 93-100.	1.3	282
15	Release of C-type natriuretic peptide accounts for the biological activity of endothelium-derived hyperpolarizing factor. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 1426-1431.	3.3	217
16	Nitrite-Derived Nitric Oxide Protects the Rat Kidney against Ischemia/Reperfusion Injury In Vivo: Role for Xanthine Oxidoreductase. Journal of the American Society of Nephrology: JASN, 2007, 18, 570-580.	3.0	215
17	Dietary nitrate improves vascular function in patients with hypercholesterolemia: a randomized, double-blind, placebo-controlled study. American Journal of Clinical Nutrition, 2016, 103, 25-38.	2.2	206
18	Investigation of Vascular Responses in Endothelial Nitric Oxide Synthase/Cyclooxygenase-1 Double-Knockout Mice. Circulation, 2005, 111, 796-803.	1.6	197

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19	Antiinflammatory activity of soluble guanylate cyclase: cGMP-dependent down-regulation of P-selectin expression and leukocyte recruitment. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 1386-1391.	3.3	195
20	Enhanced Vasodilator Activity of Nitrite in Hypertension. Hypertension, 2013, 61, 1091-1102.	1.3	183
21	The ARRIVE guidelines 2.0: updated guidelines for reporting animal research. Journal of Physiology, 2020, 598, 3793-3801.	1.3	177
22	A practical guide for transparent reporting of research on natural products in the <i>British Journal of Pharmacology</i>: Reproducibility of natural product research. British Journal of Pharmacology, 2020, 177, 2169-2178.	2.7	177
23	Planning experiments: Updated guidance on experimental design and analysis and their reporting III. British Journal of Pharmacology, 2022, 179, 3907-3913.	2.7	167
24	Mechanisms Underlying Erythrocyte and Endothelial Nitrite Reduction to Nitric Oxide in Hypoxia. Circulation Research, 2008, 103, 957-964.	2.0	166
25	Vanilloid Receptor TRPV1, Sensory C-Fibers, and Vascular Autoregulation. Circulation Research, 2004, 95, 1027-1034.	2.0	138
26	The ARRIVE guidelines 2.0: Updated guidelines for reporting animal research. BMC Veterinary Research, 2020, 16, 242.	0.7	136
27	Natriuretic Peptide Receptor-C Regulates Coronary Blood Flow and Prevents Myocardial Ischemia/Reperfusion Injury. Circulation, 2004, 110, 1231-1235.	1.6	134
28	Lipocortin-1 fragments inhibit neutrophil accumulation and neutrophil-dependent edema in the mouse. A qualitative comparison with an anti-CD11b monoclonal antibody. Journal of Immunology, 1993, 151, 4306-14.	0.4	134
29	The Noncanonical Pathway for In Vivo Nitric Oxide Generation: The Nitrate-Nitrite-Nitric Oxide Pathway. Pharmacological Reviews, 2020, 72, 692-766.	7.1	133
30	Endothelial C-type natriuretic peptide maintains vascular homeostasis. Journal of Clinical Investigation, 2014, 124, 4039-4051.	3.9	125
31	Protection against lipopolysaccharide-induced endothelial dysfunction in resistance and conduit vasculature of iNOS knockout mice. FASEB Journal, 2003, 17, 773-775.	0.2	124
32	The Microcirculation and Inflammation: Site of Action for Glucocorticoids. Microcirculation, 2000, 7, 147-161.	1.0	121
33	A Role of Matrix Metalloproteinase-8 in Atherosclerosis. Circulation Research, 2009, 105, 921-929.	2.0	115
34	The ARRIVE guidelines 2.0: updated guidelines for reporting animal researchThe ARRIVE guidelines 2.0: updated guidelines for reporting animal research. BMJ Open Science, 2020, 44, e100115.	0.8	114
35	Effects of inorganic nitrate and beetroot supplementation on endothelial function: a systematic review and meta-analysis. European Journal of Nutrition, 2016, 55, 451-459.	1.8	113
36	Accelerated resolution of inflammation underlies sex differences in inflammatory responses in humans. Journal of Clinical Investigation, 2016, 127, 169-182.	3.9	113

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37	Kinin B1 receptors and the cardiovascular system: regulation of expression and function. <i>Cardiovascular Research</i> , 2000, 48, 194-210.	1.8	111
38	C-type natriuretic peptide in vascular physiology and disease. , 2005, 105, 85-93.		110
39	Association between Kinin B1 Receptor Expression and Leukocyte Trafficking across Mouse Mesenteric Postcapillary Venules. <i>Journal of Experimental Medicine</i> , 2000, 192, 367-380.	4.2	106
40	Dietary Nitrate Ameliorates Pulmonary Hypertension. <i>Circulation</i> , 2012, 125, 2922-2932.	1.6	104
41	Vascular actions of natriuretic peptides. <i>Basic Research in Cardiology</i> , 2004, 99, 83-89.	2.5	101
42	Inorganic nitrate ingestion improves vascular compliance but does not alter flow-mediated dilatation in healthy volunteers. <i>Nitric Oxide - Biology and Chemistry</i> , 2012, 26, 197-202.	1.2	98
43	Antiplatelet effects of dietary nitrate in healthy volunteers: Involvement of cGMP and influence of sex. <i>Free Radical Biology and Medicine</i> , 2013, 65, 1521-1532.	1.3	97
44	Clinical evidence demonstrating the utility of inorganic nitrate in cardiovascular health. <i>Nitric Oxide - Biology and Chemistry</i> , 2014, 38, 45-57.	1.2	94
45	CXCL5 limits macrophage foam cell formation in atherosclerosis. <i>Journal of Clinical Investigation</i> , 2013, 123, 1343-1347.	3.9	94
46	Protease-Activated Receptor-2 Activation Causes EDHF-Like Coronary Vasodilation. <i>Circulation Research</i> , 2002, 90, 465-472.	2.0	91
47	Characterization of the capsaicin-sensitive component of cyclophosphamide-induced inflammation in the rat urinary bladder. <i>British Journal of Pharmacology</i> , 1994, 111, 1017-1022.	2.7	90
48	Topical glucocorticoids and the skin-mechanisms of action: an update. <i>Mediators of Inflammation</i> , 1998, 7, 183-193.	1.4	90
49	B1 receptors as a new inflammatory target. Could this B the 1?. <i>Trends in Pharmacological Sciences</i> , 1999, 20, 100-104.	4.0	90
50	C-type natriuretic peptide inhibits leukocyte recruitment and platelet-leukocyte interactions via suppression of P-selectin expression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 14452-14457.	3.3	87
51	Definitive role for natriuretic peptide receptor-C in mediating the vasorelaxant activity of C-type natriuretic peptide and endothelium-derived hyperpolarising factor. <i>Cardiovascular Research</i> , 2007, 74, 515-525.	1.8	85
52	Randomized Phase 2 Trial of Intracoronary Nitrite During Acute Myocardial Infarction. <i>Circulation Research</i> , 2015, 116, 437-447.	2.0	84
53	A Novel Inflammatory Pathway Involved in Leukocyte Recruitment: Role for the Kinin B1 Receptor and the Chemokine CXCL5. <i>Journal of Immunology</i> , 2007, 179, 4849-4856.	0.4	82
54	Novel aspects of endothelium-dependent regulation of vascular tone. <i>Kidney International</i> , 2006, 70, 840-853.	2.6	81

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55	Autoregulatory Role of Endothelium-derived Nitric Oxide (NO) on Lipopolysaccharide-induced Vascular Inducible NO Synthase Expression and Function. <i>Journal of Biological Chemistry</i> , 2005, 280, 7236-7243.	1.6	77
56	An Endothelium-Derived Hyperpolarizing Factorâ€‘Like Factor Moderates Myogenic Constriction of Mesenteric Resistance Arteries in the Absence of Endothelial Nitric Oxide Synthaseâ€‘Derived Nitric Oxide. <i>Hypertension</i> , 2001, 38, 833-839.	1.3	76
57	Endothelium-derived C-type natriuretic peptide: more than just a hyperpolarizing factor. <i>Trends in Pharmacological Sciences</i> , 2005, 26, 162-167.	4.0	75
58	Involvement of bradykinin B1 receptors in the polymorphonuclear leukocyte accumulation induced by IL-1 beta in vivo in the mouse. <i>Journal of Immunology</i> , 1996, 156, 269-74.	0.4	72
59	Inorganic nitrate and the cardiovascular system. <i>Heart</i> , 2010, 96, 1703-1709.	1.2	71
60	Dietary Nitrate and the Epidemiology of Cardiovascular Disease: Report From a National Heart, Lung, and Blood Institute Workshop. <i>Journal of the American Heart Association</i> , 2016, 5, .	1.6	66
61	12â€‘Lipoxygenaseâ€‘derived eicosanoids protect against myocardial ischemia/reperfusion injury via activation of neuronal TRPV1. <i>FASEB Journal</i> , 2007, 21, 2695-2703.	0.2	65
62	20-Hydroxyeicosatetraenoic Acid (20-HETE) Is a Novel Activator of Transient Receptor Potential Vanilloid 1 (TRPV1) Channel. <i>Journal of Biological Chemistry</i> , 2012, 287, 13868-13876.	1.6	65
63	Endogenous factors involved in regulation of tone of arterial vasa vasorum: implications for conduit vessel physiology. <i>Cardiovascular Research</i> , 2000, 46, 403-411.	1.8	63
64	Role for endothelial nitric oxide synthase in nitrite-induced protection against renal ischemiaâ€‘reperfusion injury in mice. <i>Nitric Oxide - Biology and Chemistry</i> , 2010, 22, 141-148.	1.2	62
65	Delayed blockade of the kinin B1 receptor reduces renal inflammation and fibrosis in obstructive nephropathy. <i>FASEB Journal</i> , 2009, 23, 134-142.	0.2	60
66	Inducible expression of the kinin B1 receptor in the endotoxemic heart: mechanisms of des-Arg9 bradykinin-induced coronary vasodilation. <i>British Journal of Pharmacology</i> , 1999, 128, 275-282.	2.7	59
67	Sex differences in vascular function: implication of endothelium-derived hyperpolarizing factor. <i>Journal of Endocrinology</i> , 2008, 197, 447-462.	1.2	59
68	Sex differences in the nitrate-nitrite-NOâ€‘ pathway: Role of oral nitrate-reducing bacteria. <i>Free Radical Biology and Medicine</i> , 2018, 126, 113-121.	1.3	59
69	Sex: A change in our guidelines to authors to ensure that this is no longer an ignored experimental variable. <i>British Journal of Pharmacology</i> , 2019, 176, 4081-4086.	2.7	56
70	Dietary Nitrate Lowers Blood Pressure: Epidemiological, Pre-clinical Experimental and Clinical Trial Evidence. <i>Current Hypertension Reports</i> , 2016, 18, 17.	1.5	55
71	Endothelium-dependent sensory NANC vasodilatation: involvement of ATP, CGRP and a possible NO store. <i>British Journal of Pharmacology</i> , 1998, 123, 310-316.	2.7	54
72	NO contributes to EDHF-like responses in rat small arteries: a role for NO stores. <i>Cardiovascular Research</i> , 2003, 57, 207-216.	1.8	53

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73	Endogenous tachykinins play a role in IL-1-induced neutrophil accumulation: involvement of NK-1 receptors. <i>Immunology</i> , 1993, 80, 73-7.	2.0	53
74	Impaired IL-1 $\beta$ -induced neutrophil accumulation in tachykinin NK1 receptor knockout mice. <i>British Journal of Pharmacology</i> , 1998, 124, 1013-1015.	2.7	52
75	The kinin B1 receptor and inflammation: new therapeutic target for cardiovascular disease. <i>Current Opinion in Pharmacology</i> , 2009, 9, 125-131.	1.7	52
76	Antiinflammatory actions of inorganic nitrate stabilize the atherosclerotic plaque. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E550-E559.	3.3	52
77	Sexual dimorphism in rodent models of hypertension and atherosclerosis. <i>British Journal of Pharmacology</i> , 2012, 167, 298-312.	2.7	48
78	Updating the guidelines for data transparency in the <i>British Journal of Pharmacology</i> – data sharing and the use of scatter plots instead of bar charts. <i>British Journal of Pharmacology</i> , 2017, 174, 2801-2804.	2.7	41
79	Distinct endothelial pathways underlie sexual dimorphism in vascular autoregulation. <i>British Journal of Pharmacology</i> , 2012, 167, 805-817.	2.7	36
80	Revision of the ARRIVE guidelines: rationale and scope. <i>BMJ Open Science</i> , 2018, 2, e000002.	0.8	36
81	Investigation of notalgia paraesthetica using laser Doppler velocimetry and immunohistochemistry before and after treatment with topical capsaicin. <i>Journal of the European Academy of Dermatology and Venereology</i> , 1996, 7, 228-234.	1.3	33
82	Alterations in Nitric Oxide and Endothelin-1 Bioactivity Underlie Cerebrovascular Dysfunction in ApoE-Deficient Mice. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2010, 30, 1494-1503.	2.4	33
83	Ovalbumin-induced neurogenic inflammation in the bladder of sensitized rats. <i>British Journal of Pharmacology</i> , 1998, 124, 190-196.	2.7	31
84	Endothelin alters the reactivity of vasa vasorum: mechanisms and implications for conduit vessel physiology and pathophysiology. <i>British Journal of Pharmacology</i> , 1999, 128, 1229-1234.	2.7	31
85	The safety and efficacy of intracoronary nitrite infusion during acute myocardial infarction (NITRITE-AMI): study protocol of a randomised controlled trial. <i>BMJ Open</i> , 2013, 3, e002813.	0.8	29
86	A “green” diet-based approach to cardiovascular health? Is inorganic nitrate the answer?. <i>Molecular Nutrition and Food Research</i> , 2016, 60, 185-202.	1.5	28
87	Calcitonin gene-related peptides modulate the acute inflammatory response induced by interleukin-1 in the mouse. <i>European Journal of Pharmacology</i> , 1994, 264, 407-415.	1.7	27
88	Topical glucocorticoids inhibit neurogenic inflammation: involvement of lipocortin 1. <i>European Journal of Pharmacology</i> , 1995, 283, 193-198.	1.7	27
89	On the regulation of tone in vasa vasorum. <i>Cardiovascular Research</i> , 1999, 41, 237-245.	1.8	26
90	C-type natriuretic peptide: new candidate for endothelium-derived hyperpolarising factor. <i>International Journal of Biochemistry and Cell Biology</i> , 2004, 36, 1878-1881.	1.2	24

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91	Laminar Shear Stress Regulates Endothelial Kinin B1 Receptor Expression and Function. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2009, 29, 1757-1763.	1.1	23
92	“Repurposing” of Xanthine Oxidoreductase as a Nitrite Reductase: A New Paradigm for Therapeutic Targeting in Hypertension. <i>Antioxidants and Redox Signaling</i> , 2015, 23, 340-353.	2.5	23
93	Serum nitrite and nitrate: A potential biomarker for post-covid-19 complications?. <i>Free Radical Biology and Medicine</i> , 2021, 175, 216-225.	1.3	23
94	Clinical benefit of drugs targeting mitochondrial function as an adjunct to reperfusion in ST-segment elevation myocardial infarction: A meta-analysis of randomized clinical trials. <i>International Journal of Cardiology</i> , 2017, 244, 59-66.	0.8	21
95	Clarification of the basis for the selection of requirements for publication in the <i>British Journal of Pharmacology</i> . <i>British Journal of Pharmacology</i> , 2018, 175, 3633-3635.	2.7	20
96	Induction of lipocortin 1 by topical steroid in rat skin. <i>Biochemical Pharmacology</i> , 1994, 48, 1647-1654.	2.0	18
97	Schwann cell-specific JAM-deficient mice reveal novel expression and functions for JAM in peripheral nerves. <i>FASEB Journal</i> , 2012, 26, 1064-1076.	0.2	18
98	The GTN patch: a simple and effective new approach to cardioprotection?. <i>Basic Research in Cardiology</i> , 2018, 113, 20.	2.5	18
99	Impaired vascular sensitivity to nitric oxide in the coronary microvasculature after endotoxaemia. <i>British Journal of Pharmacology</i> , 2000, 130, 118-124.	2.7	17
100	Activation of Neuronal Transient Receptor Potential Vanilloid 1 Channel Underlies 20-Hydroxyeicosatetraenoic Acid-Induced Vasoactivity. <i>Hypertension</i> , 2013, 62, 426-433.	1.3	17
101	Endogenously generated arachidonate-derived ligands for TRPV1 induce cardiac protection in sepsis. <i>FASEB Journal</i> , 2018, 32, 3816-3831.	0.2	16
102	Suppression of Endothelial P-Selectin Expression Contributes to Reduced Cell Trafficking in Females. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2011, 31, 1075-1083.	1.1	15
103	Sex Differences in the Inflammatory Response: Pharmacological Opportunities for Therapeutics for Coronary Artery Disease. <i>Annual Review of Pharmacology and Toxicology</i> , 2021, 61, 333-359.	4.2	15
104	Intracoronary nitrite suppresses the inflammatory response following primary percutaneous coronary intervention. <i>Heart</i> , 2017, 103, 508.2-516.	1.2	14
105	Sex differences and sex bias in human circadian and sleep physiology research. <i>ELife</i> , 2022, 11, .	2.8	14
106	Demonstration of a “septide-sensitive” inflammatory response in rat skin. <i>British Journal of Pharmacology</i> , 1995, 116, 2170-2174.	2.7	13
107	Data on administration of cyclosporine, nicorandil, metoprolol on reperfusion related outcomes in ST-segment Elevation Myocardial Infarction treated with percutaneous coronary intervention. <i>Data in Brief</i> , 2017, 14, 197-205.	0.5	13
108	The Microcirculation and Inflammation: Site of Action for Glucocorticoids. <i>Microcirculation</i> , 2000, 7, 147-161.	1.0	13

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109	Anti-inflammatory effect of prostanoids in mouse and rat skin: evidence for a role of EP3-receptors. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 1994, 268, 1526-31.	1.3	12
110	Regulation of the cardiovascular system by non-adrenergic non-chollnergic nerves. <i>Current Opinion in Nephrology and Hypertension</i> , 1997, 6, 74-79.	1.0	11
111	Steroid inhibition of oedema formation in the rat skin. <i>British Journal of Pharmacology</i> , 1992, 106, 628-631.	2.7	10
112	Evidence for functional responses to sensory nerve stimulation of rat small mesenteric veins. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 1997, 281, 9-14.	1.3	10
113	Investigations into the mechanism of vasoconstrictor action of the topical steroid betamethasone valerate in the rat. <i>British Journal of Pharmacology</i> , 1993, 108, 544-548.	2.7	7
114	Kinin B1 receptors as novel anti-inflammatory targets. <i>Expert Opinion on Therapeutic Targets</i> , 2000, 4, 127-141.	1.0	7
115	Mechanisms of Nitrite Reduction in Ischemia in the Cardiovascular System. , 2010, , 555-586.		7
116	Plan S: in Service or Disservice to Society?. <i>European Heart Journal</i> , 2019, 40, 949-952.	1.0	7
117	Randomised, double-blind, placebo-controlled study investigating the effects of inorganic nitrate on vascular function, platelet reactivity and restenosis in stable angina: protocol of the NITRATE-OCT study. <i>BMJ Open</i> , 2016, 6, e012728.	0.8	6
118	Characterisation of preproendothelin-1 derived peptides identifies Endothelin-Like Domain Peptide as a modulator of Endothelin-1. <i>Scientific Reports</i> , 2017, 7, 4956.	1.6	6
119	Therapeutic Implications of COVID-19 for the Interventional Cardiologist. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2021, 26, 203-216.	1.0	6
120	The BYPASS-CTCA Study: the value of Computed Tomography Cardiac Angiography (CTCA) in improving patient-related outcomes in patients with previous bypass operation undergoing invasive coronary angiography: Study Protocol of a Randomised Controlled Trial. <i>Annals of Translational Medicine</i> , 2021, 9, 1395-1395.	0.7	6
121	20-hydroxyeicosatetraenoic acid (20-HETE) is a pivotal endogenous ligand for TRPV1-mediated neurogenic inflammation in the skin. <i>British Journal of Pharmacology</i> , 2022, 179, 1450-1469.	2.7	6
122	The effect of intracoronary sodium nitrite on the burden of ventricular arrhythmias following primary percutaneous coronary intervention for acute myocardial infarction. <i>International Journal of Cardiology</i> , 2018, 266, 1-6.	0.8	5
123	NITRATE-CIN Study: Protocol of a Randomized (1:1) Single-Center, UK, Double-Blind Placebo-Controlled Trial Testing the Effect of Inorganic Nitrate on Contrast-Induced Nephropathy in Patients Undergoing Coronary Angiography for Acute Coronary Syndromes. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2021, 26, 303-309.	1.0	5
124	Inorganic nitrate attenuates cardiac dysfunction: roles for xanthine oxidoreductase and nitric oxide. <i>British Journal of Pharmacology</i> , 2022, 179, 4757-4777.	2.7	5
125	Effect of chronic capsaicin and guanethidine treatment on skin blood flow of the rat. <i>Agents and Actions</i> , 1993, 38, C16-C18.	0.7	4
126	Sodium Nitrite-Mediated Cardioprotection in Primary Percutaneous Coronary Intervention for ST-Segment Elevation Myocardial Infarction: A Cost-Effectiveness Analysis. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2019, 24, 113-119.	1.0	4



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127	Randomised, double-blind, placebo-controlled clinical trial investigating the effects of inorganic nitrate in hypertension-induced target organ damage: protocol of the NITRATE-TOD study in the UK. <i>BMJ Open</i> , 2020, 10, e034399.	0.8	4
128	Topical betamethasone-17-valerate inhibits heat-induced vasodilatation in man. <i>British Journal of Dermatology</i> , 1993, 128, 45-48.	1.4	3
129	Plan S: In service or disservice to society?. <i>British Journal of Pharmacology</i> , 2019, 176, 753-756.	2.7	3
130	The Microcirculation and Inflammation: Site of Action for Glucocorticoids. <i>Microcirculation</i> , 2000, 7, 147-161.	1.0	3
131	The BJP expects authors to share data. <i>British Journal of Pharmacology</i> , 2019, 176, 4595-4598.	2.7	2
132	Editorial policy regarding the citation of preprints in the <i>British Journal of Pharmacology</i> ( <i>BJP</i> ). <i>British Journal of Pharmacology</i> , 2021, 178, 3605-3610.	2.7	2
133	Ergocalciferol improves endothelial vasodilatory and vasoconstrictor function in an <i>in vivo</i> model of mild uraemia. <i>Bioscience Reports</i> , 2019, 39, .	1.1	2
134	To b'EET or not to b'EET? That is the question!. <i>Clinical Science</i> , 2003, 105, 399-401.	1.8	1
135	Combined analysis of the safety of intra-coronary drug delivery during primary percutaneous coronary intervention for acute myocardial infarction: A study of three clinical trials. <i>JRSM Cardiovascular Disease</i> , 2017, 6, 204800401772598.	0.4	1
136	The pharmacology of itch. <i>British Journal of Pharmacology</i> , 2019, 176, 4419-4420.	2.7	1
137	Letter by Jones et al Regarding Article, "Optimized Treatment of ST-Elevation Myocardial Infarction". <i>Circulation Research</i> , 2019, 125, e29.	2.0	1
138	The pharmacology of itch. <i>British Journal of Dermatology</i> , 2021, 184, e1-e2.	1.4	1
139	Investigation of notalgia paraesthetica using laser Doppler velocimetry and immunohistochemistry before and after treatment with topical capsaicin. <i>Journal of the European Academy of Dermatology and Venereology</i> , 1996, 7, 228-234.	1.3	1
140	Acute blood pressure lowering and vasoprotective effects of dietary nitrate. <i>FASEB Journal</i> , 2008, 22, 737.30.	0.2	1
141	Selective regulation of chemokine CXCL6 by estrogen receptor <sup>1</sup> (ER <sup>1</sup> ). <i>FASEB Journal</i> , 2008, 22, 718.3.	0.2	1
142	Second wave and second opportunity: capitalizing on cardiovascular research activity during the COVID-19 pandemic. <i>European Heart Journal Quality of Care &amp; Clinical Outcomes</i> , 2021, 7, 321-322.	1.8	1
143	Nepadutant Menarini Recherche. <i>Current Opinion in Investigational Drugs</i> , 2001, 2, 919-22.	2.3	1
144	Response to Inorganic Nitrate for Blood Pressure Lowering?. <i>Hypertension</i> , 2011, 57, .	1.3	0

#	ARTICLE	IF	CITATIONS
145	Letter by Ahluwalia and Hobbs Regarding Article, "Nitrate-Nitrite-Nitric Oxide Pathway in Pulmonary Arterial Hypertension Therapeutics", <i>Circulation</i> , 2013, 127, e275.	1.6	0
146	Update on Nitrite Reduction in Ischemic Disease: Mechanisms and Clinical Translation. , 2017, , 195-211.		0
147	Molecular imaging" The first visual themed issue published in the <i>British Journal of Pharmacology</i> . <i>British Journal of Pharmacology</i> , 2021, 178, 4213-4215.	2.7	0
148	Gender differences in leukocyte activation in vivo: role of endothelium-derived mediators. <i>FASEB Journal</i> , 2006, 20, A1193.	0.2	0
149	Endothelium-derived hyperpolarising factor (EDHF) underlies sex differences in the pressure-induced myogenic response. <i>FASEB Journal</i> , 2008, 22, 719.4.	0.2	0
150	16 Kallikrein-kinin system in inflammation. , 2011, , .		0
151	The influence of biological age and sex on long-term outcome after percutaneous coronary intervention for ST-elevation myocardial infarction. <i>American Journal of Cardiovascular Disease</i> , 2021, 11, 659-678.	0.5	0