

Peter R Kamerman

List of Publications by Year in descending order

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Version: 2024-02-01

85
papers

5,089
citations

331259

21
h-index

91712

69
g-index

89
all docs

89
docs citations

89
times ranked

5613
citing authors

#	ARTICLE	IF	CITATIONS
1	Greater baseline pain inclusion criteria in clinical trials increase regression to the mean effect: a modelling study. <i>Pain</i> , 2022, 163, e748-e758.	2.0	8
2	Importance of testing the internal consistency and construct validity of the Pittsburgh Sleep Quality Index (PSQI) in study groups of day and night shift workers: Example of a sample of long-haul truck drivers in South Africa. <i>Applied Ergonomics</i> , 2022, 98, 103557.	1.7	6
3	South African men and women living with HIV have similar distributions of pain sites. <i>African Journal of Primary Health Care and Family Medicine</i> , 2022, 14, e1-e9.	0.3	1
4	Variability in experimental pain studies: nuisance or opportunity?. <i>British Journal of Anaesthesia</i> , 2021, 126, e61-e64.	1.5	11
5	High individual pain variability in people living with HIV: A graphical analysis. <i>European Journal of Pain</i> , 2021, 25, 160-170.	1.4	0
6	Neurocognitive outcomes in Indonesians living with HIV are influenced by polymorphisms in the gene encoding purinergic P2X receptor 7. <i>Brain, Behavior, & Immunity - Health</i> , 2021, 13, 100220.	1.3	1
7	Investigation of biomarkers for impending fluid overload in a feline acute haemorrhage-resuscitation model. <i>Veterinary Anaesthesia and Analgesia</i> , 2021, 48, 871-881.	0.3	0
8	Polymorphisms in CAMKK2 may influence domain-specific neurocognitive function in HIV+ Indonesians receiving ART. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2021, Publish Ahead of Print, 115-119.	0.9	0
9	Why It Is Important to Consider the Effects of Analgesics on Sleep: A Critical Review. , 2021, 11, 2589-2619.		2
10	Use of blood colour for assessment of arterial oxygen saturation in immobilized impala (<i>Aepyceros</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.3	0
11	Describing acid-base balance using three different methods of analysis in a feline acute haemorrhage-resuscitation model. <i>Veterinary Anaesthesia and Analgesia</i> , 2021, , .	0.3	2
12	The role of CAMKK2 polymorphisms in HIV-associated sensory neuropathy in South Africans. <i>Journal of the Neurological Sciences</i> , 2020, 416, 116987.	0.3	7
13	Development of a severity scoring system for acute haemorrhage in anaesthetized domestic cats: the CABSS score. <i>Veterinary Anaesthesia and Analgesia</i> , 2020, 47, 499-508.	0.3	4
14	Pain in Clients Attending a South African Voluntary Counseling and Testing Center Was Frequent and Extensive But Did Not Depend on HIV Status. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2020, 83, 181-188.	0.9	4
15	Almost 1 in 5 South African adults have chronic pain: a prevalence study conducted in a large nationally representative sample. <i>Pain</i> , 2020, 161, 1629-1635.	2.0	27
16	TNF-Block Genotypes Influence Susceptibility to HIV-Associated Sensory Neuropathy in Indonesians and South Africans. <i>International Journal of Molecular Sciences</i> , 2020, 21, 380.	1.8	3
17	Clinical diagnosis of sensory neuropathy in HIV patients treated with tenofovir: A 6-month follow-up study. <i>Journal of the Peripheral Nervous System</i> , 2019, 24, 304-313.	1.4	15
18	A systematic review of experimental methods to manipulate secondary hyperalgesia in humans: protocol. <i>Systematic Reviews</i> , 2019, 8, 208.	2.5	3

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19	Barriers to implementing clinical trials on nonpharmacological treatments in developing countries: lessons learnt from addressing pain in HIV. <i>Pain Reports</i> , 2019, 4, e783.	1.4	3
20	Colocalization of pain and reduced intraepidermal nerve fiber density in individuals with HIV-associated sensory neuropathy. <i>Pain Reports</i> , 2019, 4, e778.	1.4	5
21	Was That Painful or Nonpainful? The Sensation and Pain Rating Scale Performs Well in the Experimental Context. <i>Journal of Pain</i> , 2019, 20, 472.e1-472.e12.	0.7	13
22	Polymorphisms in P2X4R and CAMKK2 may affect TNF α production: Implications for a role in HIV-associated sensory neuropathy. <i>Human Immunology</i> , 2018, 79, 224-227.	1.2	11
23	Finding our way in human genetic research on neuropathic pain. <i>Pain</i> , 2018, 159, 809-810.	2.0	1
24	Ex-vivo expression of chemokine receptors on cells surrounding cutaneous nerves in patients with HIV-associated sensory neuropathy. <i>Aids</i> , 2018, 32, 431-441.	1.0	11
25	Psychological Factors Associated With Painful Versus Non-Painful HIV-Associated Sensory Neuropathy. <i>AIDS and Behavior</i> , 2018, 22, 1584-1595.	1.4	24
26	Neuropathic pain clinical trials: factors associated with decreases in estimated drug efficacy. <i>Pain</i> , 2018, 159, 2339-2346.	2.0	97
27	Pharmacogenetic variation influences sensory neuropathy occurrence in Southern Africans treated with stavudine-containing antiretroviral therapy. <i>PLoS ONE</i> , 2018, 13, e0204111.	1.1	9
28	Priority areas for cannabis and cannabinoid product research in South Africa. <i>African Journal of Primary Health Care and Family Medicine</i> , 2018, 10, e1-e3.	0.3	5
29	Predictors of Cold and Pressure Pain Tolerance in Healthy South African Adults. <i>Pain Medicine</i> , 2017, 18, pnw291.	0.9	4
30	Sleep Fragmentation Hypersensitizes Healthy Young Women to Deep and Superficial Experimental Pain. <i>Journal of Pain</i> , 2017, 18, 844-854.	0.7	48
31	Genetics of HIV-associated sensory neuropathy and related pain in Africans. <i>Journal of NeuroVirology</i> , 2017, 23, 511-519.	1.0	11
32	Resilience does not explain the dissociation between chronic pain and physical activity in South Africans living with HIV. <i>PeerJ</i> , 2016, 4, e2464.	0.9	24
33	Development, Validation, and Field-Testing of an Instrument for Clinical Assessment of HIV-Associated Neuropathy and Neuropathic Pain in Resource-Restricted and Large Population Study Settings. <i>PLoS ONE</i> , 2016, 11, e0164994.	1.1	27
34	TNF Block Gene Variants Associate With Pain Intensity in Black Southern Africans With HIV-associated Sensory Neuropathy. <i>Clinical Journal of Pain</i> , 2016, 32, 45-50.	0.8	16
35	Neuropathic pain: an updated grading system for research and clinical practice. <i>Pain</i> , 2016, 157, 1599-1606.	2.0	824
36	Polymorphisms in CAMKK2 may predict sensory neuropathy in African HIV patients. <i>Journal of NeuroVirology</i> , 2016, 22, 508-517.	1.0	25

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37	Diagnosing and treating HIV-associated sensory neuropathy: a global perspective. <i>Pain Management</i> , 2016, 6, 191-199.	0.7	14
38	Neuropathic pain phenotyping by international consensus (NeuroPPIC) for genetic studies. <i>Pain</i> , 2015, 156, 2337-2353.	2.0	86
39	Pharmacological treatment of painful HIV-associated sensory neuropathy. <i>South African Medical Journal</i> , 2015, 105, 769.	0.2	6
40	Randomized, Double-Blind, Crossover Trial of Amitriptyline for Analgesia in Painful HIV-Associated Sensory Neuropathy. <i>PLoS ONE</i> , 2015, 10, e0126297.	1.1	24
41	Progression of Pain in Ambulatory HIV-positive South Africans. <i>Pain Management Nursing</i> , 2015, 16, e1-e8.	0.4	8
42	Pharmacotherapy for neuropathic pain in adults: a systematic review and meta-analysis. <i>Lancet Neurology</i> , The, 2015, 14, 162-173.	4.9	2,776
43	World Health Organization essential medicines lists. <i>Pain</i> , 2015, 156, 793-797.	2.0	36
44	Role of TNF block genetic variants in HIV-associated sensory neuropathy in black Southern Africans. <i>European Journal of Human Genetics</i> , 2015, 23, 363-368.	1.4	19
45	Polymorphisms in uncoupling protein genes <i>UCP2</i> and <i>UCP3</i> are not associated with HIV-associated sensory neuropathy in African individuals. <i>Journal of the Peripheral Nervous System</i> , 2013, 18, 94-96.	1.4	2
46	A polymorphism in IL4 may associate with sensory neuropathy in African HIV patients. <i>Molecular Immunology</i> , 2013, 55, 197-199.	1.0	12
47	TNF haplotypes in a Southern African population resemble those seen in Caucasians and Asians. <i>Genes and Immunity</i> , 2013, 14, 268-270.	2.2	2
48	KCNS1, but Not GCH1, Is Associated With Pain Intensity in a Black Southern African Population With HIV-Associated Sensory Neuropathy. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2013, 63, 27-30.	0.9	23
49	Symptomatology of Peripheral Neuropathy in an African Language. <i>PLoS ONE</i> , 2013, 8, e63986.	1.1	7
50	Painful HIV-associated sensory neuropathy. <i>Pain Management</i> , 2012, 2, 543-552.	0.7	32
51	Analysis of a Previously Identified "Pain-Protective" Haplotype and Individual Polymorphisms in the GCH1 Gene in Africans With HIV-Associated Sensory Neuropathy. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2012, 60, 20-23.	0.9	16
52	HIV-associated sensory neuropathy: still a problem in the post-stavudine era?. <i>Future Virology</i> , 2012, 7, 849-854.	0.9	9
53	HIV-Associated Sensory Neuropathy: Risk Factors and Genetics. <i>Current Pain and Headache Reports</i> , 2012, 16, 226-236.	1.3	60
54	Pain in ambulatory HIV-positive South Africans. <i>European Journal of Pain</i> , 2012, 16, 447-458.	1.4	24

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55	Pathogenesis of HIV-associated sensory neuropathy: evidence from <i>in vivo</i> and <i>in vitro</i> experimental models. <i>Journal of the Peripheral Nervous System</i> , 2012, 17, 19-31.	1.4	79
56	Fever and inflammatory cytokine response in rats injected subcutaneously with viral double-stranded RNA analog, polyinosinic:polycytidylic acid (Poly-I:C). <i>Journal of Thermal Biology</i> , 2011, 36, 397-402.	1.1	6
57	HIV Neuropathy Risk Factors and Symptom Characterization in Stavudine-Exposed South Africans. <i>Journal of Pain and Symptom Management</i> , 2011, 41, 700-706.	0.6	76
58	Current perspectives on HIV-related pain and its management: insights from sub-Saharan Africa. <i>Pain Management</i> , 2011, 1, 587-596.	0.7	15
59	Minimum daily core body temperature in western grey kangaroos decreases as summer advances: a seasonal pattern, or a direct response to water, heat or energy supply?. <i>Journal of Experimental Biology</i> , 2011, 214, 1813-1820.	0.8	25
60	Antihypernociceptive synergy between ibuprofen, paracetamol and codeine in rats. <i>European Journal of Pharmacology</i> , 2010, 642, 86-92.	1.7	6
61	Discharge patterns of nociceptive primary afferent fibres in the rat coccygeal nerve after UV _A light exposure. <i>European Journal of Pain</i> , 2010, 14, 580-587.	1.4	0
62	Brain thermal inertia, but no evidence for selective brain cooling, in free-ranging western grey kangaroos (<i>Macropus fuliginosus</i>). <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2009, 179, 241-251.	0.7	7
63	Hyperalgesia induced by oral stavudine administration to rats does not depend on spinal neuronal cell death, or on spinal or systemic inflammatory cytokine secretion, or metabolic dysregulation. <i>NeuroToxicology</i> , 2009, 30, 423-429.	1.4	1
64	Validation of the Wisconsin Brief Pain Questionnaire in a Multilingual South African Population. <i>Journal of Pain and Symptom Management</i> , 2008, 36, 396-412.	0.6	25
65	Restraint increases afebrile body temperature but attenuates fever in Pekin ducks (<i>Anas Tj ETQq1</i>). <i>Physiology</i> , 2008, 294, R1666-R1671.	0.784314	24
66	Postoperative Administration of the Analgesic Tramadol, but Not the Selective Cyclooxygenase-2 Inhibitor Parecoxib, Abolishes Postoperative Hyperalgesia in a New Model of Postoperative Pain in Rats. <i>Pharmacology</i> , 2007, 80, 244-248.	0.9	17
67	The time course of inflammatory cytokine secretion in a rat model of postoperative pain does not coincide with the onset of mechanical hyperalgesia. <i>Canadian Journal of Physiology and Pharmacology</i> , 2007, 85, 613-620.	0.7	38
68	Oral administration of stavudine induces hyperalgesia without affecting activity in rats. <i>Physiology and Behavior</i> , 2007, 92, 807-813.	1.0	11
69	Pre-Emptive Ring-Block With Bupivacaine Prevents the Development of Thermal Hyperalgesia, but not Sustained Mechanical Hyperalgesia, in Rat Tails Exposed to Ultraviolet A Light. <i>Journal of Pain</i> , 2007, 8, 208-214.	0.7	3
70	INTERACTIONS BETWEEN METOCLOPRAMIDE AND MORPHINE: ENHANCED ANTINOCICEPTION AND MOTOR DYSFUNCTION IN RATS. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2007, 34, 106-112.	0.9	7
71	Lipopolysaccharide-induced fever in Pekin ducks is mediated by prostaglandins and nitric oxide and modulated by adrenocortical hormones. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2005, 289, R1258-R1264.	0.9	24
72	A year in the thermal life of a free-ranging herd of springbok <i>Antidorcas marsupialis</i> . <i>Journal of Experimental Biology</i> , 2005, 208, 2855-2864.	0.8	38

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73	Body temperature, behavior, and plasma cortisol changes induced by chronic infusion of <i>Staphylococcus aureus</i> in goats. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2004, 287, R863-R869.	0.9	14
74	Atorvastatin, a potent HMG-CoA reductase inhibitor, is not antipyretic in rats. <i>Journal of Thermal Biology</i> , 2004, 29, 431-435.	1.1	9
75	Variability in brain and arterial blood temperatures in free-ranging ostriches in their natural habitat. <i>Journal of Experimental Biology</i> , 2003, 206, 1171-1181.	0.8	19
76	Inhibitors of nitric oxide synthesis block cold-induced thermogenesis in rats. <i>Canadian Journal of Physiology and Pharmacology</i> , 2003, 81, 834-838.	0.7	11
77	Adaptive heterothermy and selective brain cooling in arid-zone mammals. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2002, 131, 571-585.	0.7	119
78	Effects of nitric oxide synthase inhibitors on the febrile response to muramyl dipeptide and lipopolysaccharide in rats. <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2002, 172, 441-446.	0.7	13
79	Circadian variation in the effects of nitric oxide synthase inhibitors on body temperature, feeding and activity in rats. <i>Pflügers Archiv European Journal of Physiology</i> , 2002, 443, 609-616.	1.3	18
80	Miniature data loggers for remote measurement of body temperature in medium-sized rodents. <i>Journal of Thermal Biology</i> , 2001, 26, 159-163.	1.1	9
81	Heat stress increases the rate of tolerance development to lipopolysaccharide in rats. <i>Journal of Thermal Biology</i> , 2001, 26, 589-594.	1.1	1
82	Body temperature patterns during natural fevers in a herd of free-ranging impala (<i>Aepyceros</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.2	11
83	Absence of Selective Brain Cooling in Free-Ranging Zebras in Their Natural Habitat. <i>Experimental Physiology</i> , 2000, 85, 209-217.	0.9	32
84	Effects of nitric oxide synthase inhibitors on the febrile response to lipopolysaccharide and muramyl dipeptide in guinea pigs. <i>Life Sciences</i> , 2000, 67, 2639-2645.	2.0	14
85	Absence of selective brain cooling in free-ranging zebras in their natural habitat. <i>Experimental Physiology</i> , 2000, 85, 209-217.	0.9	9