

Beverley Kramer

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

522
citations

687363

13
h-index

677142

22
g-index

45
all docs

45
docs citations

45
times ranked

784
citing authors

#	ARTICLE	IF	CITATIONS
1	Neurovascular territories of the canine fossa: Analysis of a South African population. Morphologie, 2022, , .	0.9	0
2	Anatomy: An Opportunity for South African Health Science Students to Discuss Their Emotional Responses to Human Remains in the Laboratory. Education Sciences, 2022, 12, 367.	2.6	2
3	Electronic Data Capture System (REDCap) for Health Care Research and Training in a Resource-Constrained Environment: Technology Adoption Case Study. JMIR Medical Informatics, 2022, 10, e33402.	2.6	4
4	A morphometric analysis of the immature human infraorbital canal. Surgical and Radiologic Anatomy, 2021, 43, 201-210.	1.2	6
5	Tracking the movement of individual avian neural crest cells in vitro. In Vitro Cellular and Developmental Biology - Animal, 2021, 57, 53-65.	1.5	0
6	The Law, Ethics and Body Donation: A Tale of Two Bequeathal Programs. Anatomical Sciences Education, 2020, 13, 512-519.	3.7	27
7	Supporting early career anatomists: An international challenge. Annals of Anatomy, 2020, 231, 151520.	1.9	4
8	An osteological assessment of cyclopia by micro-CT scanning. Surgical and Radiologic Anatomy, 2019, 41, 1053-1063.	1.2	4
9	A biostatistical support system in health sciences: is this sustainable in a resource-restricted environment?. Health Research Policy and Systems, 2019, 17, 66.	2.8	1
10	Diaspora linkages benefit both sides: a single partnership experience. Global Health Action, 2019, 12, 1645558.	1.9	7
11	Making the Ethical Transition in South Africa: Acquiring Human Bodies for Training in Anatomy. Anatomical Sciences Education, 2019, 12, 264-271.	3.7	17
12	Closing the barrier between disease and health outcomes in Africa through research and capacity development. Global Health Action, 2018, 11, 1425597.	1.9	20
13	Bone mineral density of human ear ossicles: An assessment of structure in relation to function. Clinical Anatomy, 2018, 31, 1158-1166.	2.7	2
14	Micro-CT assessment of changes in the morphology and position of the immature mandibular canal during early growth. Surgical and Radiologic Anatomy, 2017, 39, 185-194.	1.2	8
15	Variations in bone density across the body of the immature human mandible. Journal of Anatomy, 2017, 230, 679-688.	1.5	6
16	COMMEMORATIONS AND MEMORIALS IN ANATOMY: TRIBUTE TO THE DONORS AND THE INDIGENT GIVERS. , 2017, , 133-145.		2
17	Acticoatâ„¢ stimulates inflammation, but does not delay healing, in acute fullâ€thickness excisional wounds. International Wound Journal, 2016, 13, 1344-1348.	2.9	9
18	Writing for publication: institutional support provides an enabling environment. BMC Medical Education, 2016, 16, 115.	2.4	16

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19	Basal cell carcinoma, squamous cell carcinoma and melanoma of the head and face. <i>Head & Face Medicine</i> , 2016, 12, 11.	2.1	65
20	Developing a biostatistical support system in a resource-restricted academic institution in Africa: making it happen. <i>BMC Medical Education</i> , 2015, 15, 209.	2.4	4
21	Importance of teeth in maintaining the morphology of the adult mandible in humans. <i>European Journal of Oral Sciences</i> , 2015, 123, 341-349.	1.5	11
22	Human resources for research: building bridges through the Diaspora. <i>Global Health Action</i> , 2015, 8, 29559.	1.9	16
23	Oculocutaneous Albinism and Squamous Cell Carcinoma of the Skin of the Head and Neck in Sub-Saharan Africa. <i>Journal of Skin Cancer</i> , 2015, 2015, 1-6.	1.2	37
24	Rising to the challenge: Training the next generation of clinician scientists for South Africa. <i>African Journal of Health Professions Education</i> , 2015, 7, 153.	0.3	5
25	Transformation of a cadaver population: Analysis of a South African cadaver program, 1921â€“2013. <i>Anatomical Sciences Education</i> , 2015, 8, 445-451.	3.7	43
26	The Process of Installing REDCap, a Web Based Database Supporting Biomedical Research. <i>Applied Clinical Informatics</i> , 2014, 05, 916-929.	1.7	44
27	Phillip Vallentine Tobias Hon. FRSSAf, 1925â€“2012. <i>Transactions of the Royal Society of South Africa</i> , 2012, 67, 169-173.	1.1	2
28	A reappraisal of the hypophysial region of the floor of the sella turcica. <i>Clinical Anatomy</i> , 2012, 25, 324-329.	2.7	1
29	Professor Emeritus Phillip Vallentine Tobias (1925-2012). <i>Clinical Anatomy</i> , 2012, 25, 795-797.	2.7	1
30	Anatomy: Spotlight on Africa. <i>Anatomical Sciences Education</i> , 2008, 1, 111-118.	3.7	42
31	Anatomy: The African spotlight unfurls. <i>Anatomical Sciences Education</i> , 2008, 1, 231-232.	3.7	1
32	The effect of creatine supplementation on skeletal development in the rat foetus. <i>FASEB Journal</i> , 2006, 20, A24.	0.5	0
33	The pancreas of the naked mole-rat (<i>Heterocephalus glaber</i>): an ultrastructural and immunocytochemical study of the endocrine component of thermoneutral and cold acclimated animals. <i>General and Comparative Endocrinology</i> , 2004, 139, 206-214.	1.8	38
34	REGULATION OF THE PROPORTION OF INSULIN CELLS IN EMBRYONIC CHICK PANCREAS: EFFECT OF A GROWTH FACTORâ€“REDUCED EXTRACELLULAR MATRIX IN COMBINATION WITH RETINOIC ACID. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 2003, 39, 196.	1.5	3
35	Medical student perception of problem topics in anatomy. <i>East African Medical Journal</i> , 2002, 79, 408-14.	0.0	30
36	Absolute Numbers Versus Proportions in the Assessment of Differentiation of $\frac{1}{2}$ -cells in the Embryonic Avian Pancreas. <i>European Journal of Morphology</i> , 2002, 40, 153-159.	0.8	0

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37	The quest for factors regulating the development of chick embryonic insulin cells in vitro. Italian Journal of Anatomy and Embryology, 2001, 106, 451-8.	0.1	1
38	Beneficial effect of nicotinamide on the proportion of insulin cells in developing chick pancreas. Development Growth and Differentiation, 2000, 42, 187-193.	1.5	4
39	THE EFFECT OF RETINOIC ACID ON THE PROPORTION OF INSULIN CELLS IN THE DEVELOPING CHICK PANCREAS. In Vitro Cellular and Developmental Biology - Animal, 2000, 36, 14.	1.5	13
40	Effect of exogenous gonadotropins on gonadotrophs of the rat pituitary gland. , 1999, 254, 367-374.		3
41	Authors' reply. , 1999, 188, 114-114.		1
42	Alterations in rat vaginal histology by exogenous gonadotrophins. Journal of Anatomy, 1998, 193, 469-472.	1.5	8
43	Changes in vascular permeability and deciduoma formation during the peri-implantation period of the rat in response to exogenous gonadotropins. The Anatomical Record, 1997, 247, 20-24.	1.8	11
44	The effect of actinomycin D on developing pigment cells of Xenopus laevis. Developmental Biology, 1972, 29, 220-226.	2.0	3