Bernard John Moxham

List of Publications by Year in descending order

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37 717 16 26
papers citations h-index g-index

38 38 38 556
all docs docs citations times ranked citing authors

#	Article	IF	Citations
1	The attitudes of European medical students towards the clinical importance of neuroanatomy. Annals of Anatomy, 2022, 239, 151832.	1.9	5
2	A core syllabus for histology within the medical curriculumâ€"The cell and basic tissues. Clinical Anatomy, 2021, 34, 483-495.	2.7	6
3	A Look at the Anatomy Educator Job Market: Anatomists Remain in Short Supply. Anatomical Sciences Education, 2020, 13, 91-101.	3.7	38
4	Neuroanatomy, the Achille's Heel of Medical Students. A Systematic Analysis of Educational Strategies for the Teaching of Neuroanatomy. Anatomical Sciences Education, 2020, 13, 107-116.	3.7	45
5	A core syllabus for the teaching of gross anatomy of the thorax to medical students. Clinical Anatomy, 2020, 33, 300-315.	2.7	9
6	Dejerine-Roussy syndrome. Neurology, 2019, 93, 624-629.	1.1	5
7	Do medical students who are multilingual have higher spatial and verbal intelligence and do they perform better in anatomy examinations?. Clinical Anatomy, 2019, 32, 26-34.	2.7	3
8	Attitudes and Responses of Medical Students and Professional Anatomists to Dissecting Different Regions of the Body. Clinical Anatomy, 2019, 32, 253-267.	2.7	11
9	The questions that are asked are as important as the methods that are used and the data that are collected!: Some comments relating to the paper by Wilson et al., A metaâ€analysis of anatomy laboratory pedagogies. Clinical Anatomy, 2018, 31, 1205-1206.	2.7	1
10	The development of a core syllabus for the teaching of oral anatomy, histology, and embryology to dental students via an international $\hat{a} \in Delphi$ Panel $\hat{a} \in M$. Clinical Anatomy, 2018, 31, 231-249.	2.7	29
11	The perceptions of anatomists in the US and Europe of the skills and attributes required of newly-recruited medical students. Annals of Anatomy, 2018, 217, 103-110.	1.9	3
12	Response to the letter from baig and mallu. Clinical Anatomy, 2018, 31, 1217-1217.	2.7	O
13	A core syllabus for the teaching of embryology and teratology to medical students. Clinical Anatomy, 2017, 30, 565-566.	2.7	1
14	The attitudes of medical students in Europe toward the clinical importance of histology. Clinical Anatomy, 2017, 30, 635-643.	2.7	20
15	A core syllabus for the teaching of embryology and teratology to medical students. Clinical Anatomy, 2017, 30, 159-167.	2.7	26
16	Sexism in the dissection room: A medical student perspective. Clinical Anatomy, 2017, 30, 557-557.	2.7	1
17	Medical students and professional anatomists do not perceive gender bias within imagery featuring anatomy. Clinical Anatomy, 2017, 30, 711-732.	2.7	4
18	A critique of utilitarian and instrumentalist concepts for the teaching of gross anatomy to medical and dental students: Provoking debate. Clinical Anatomy, 2017, 30, 912-921.	2.7	15

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19	Outcomes and satisfaction of two optional cadaveric dissection courses: A 3â€year prospective study. Anatomical Sciences Education, 2017, 10, 127-136.	3.7	44
20	Comments regarding "the impact of body worlds on adult visitors' knowledge on human anatomy― Clinical Anatomy, 2016, 29, 813-813.	2.7	0
21	The attitudes of medical students toward the importance of understanding classical Greek and Latin in the development of an anatomical and medical vocabulary. Clinical Anatomy, 2016, 29, 696-701.	2.7	9
22	How optional should regional anatomy be in a medical course? An opinion piece. Clinical Anatomy, 2016, 29, 702-710.	2.7	11
23	An assessment of the anatomical knowledge of laypersons and their attitudes towards the clinical importance of gross anatomy in medicine. Annals of Anatomy, 2016, 208, 194-203.	1.9	17
24	Sexism within anatomy as perceived by professional anatomists and in comparison with the perceptions of medical students. Clinical Anatomy, 2016, 29, 892-910.	2.7	7
25	The attitudes of medical students in Europe toward the clinical importance of embryology. Clinical Anatomy, 2016, 29, 144-150.	2.7	18
26	A core syllabus for the teaching of neuroanatomy to medical students. Clinical Anatomy, 2015, 28, 706-716.	2.7	58
27	Anatomists' views on human body dissection and donation: An international survey. Annals of Anatomy, 2014, 196, 376-386.	1.9	46
28	An approach toward the development of core syllabuses for the anatomical sciences. Anatomical Sciences Education, 2014, 7, 302-311.	3.7	60
29	Building an open academic environment – a new approach to empowering students in their learning of anatomy through â€~ <scp>S</scp> hadow <scp>M</scp> odules'. Journal of Anatomy, 2014, 224, 286-295.	1.5	24
30	Sexism and anatomy, as discerned in textbooks and as perceived by medical students at <scp>C</scp> ardiff <scp>U</scp> niversity and <scp>U</scp> niversity of <scp>P</scp> aris <scp>D</scp> escartes. Journal of Anatomy, 2014, 224, 352-365.	1.5	25
31	The development of a core syllabus for the teaching of head and neck anatomy to medical students. Clinical Anatomy, 2014, 27, 321-330.	2.7	60
32	Comparisons between the attitudes of medical and dental students toward the clinical importance of gross anatomy and physiology. Clinical Anatomy, 2014, 27, 976-987.	2.7	22
33	Medical students' attitudes towards science and gross anatomy, and the relationship to personality. Journal of Anatomy, 2014, 224, 261-269.	1.5	16
34	Medical students' attitudes toward the anatomy dissection room in relation to personality. Anatomical Sciences Education, 2011, 4, 305-310.	3.7	35
35	The old problem requires a new face. Clinical Anatomy, 2006, 19, 782-783.	2.7	1
36	Immunolocalisation of collagens in the developing rat molar tooth. European Journal of Oral Sciences, 1998, 106, 147-155.	1.5	21

#	Article	IF	CITATIONS
37	Changes in the cytoskeleton of cells within the periodontal ligament and dental pulp of the rat first molar tooth during ageing. European Journal of Oral Sciences, 1998, 106, 376-383.	1.5	21