

Michael E J Stouthandel

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9229198/publications.pdf>

Version: 2024-02-01

10
papers

43
citations

1937685

4
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

41
citing authors

#	ARTICLE	IF	CITATIONS
1	Crawl positioning improves set-up precision and patient comfort in prone whole breast irradiation. <i>Scientific Reports</i> , 2020, 10, 16376.	3.3	11
2	Call for a Multidisciplinary Effort to Map the Lymphatic System with Advanced Medical Imaging Techniques: A Review of the Literature and Suggestions for Future Anatomical Research. <i>Anatomical Record</i> , 2019, 302, 1681-1695.	1.4	10
3	The Lymphatic System in Breast Cancer: Anatomical and Molecular Approaches. <i>Medicina (Lithuania)</i> , 2021, 57, 1272.	2.0	10
4	Biomechanical comparison of Thiel embalmed and fresh frozen nerve tissue. <i>Anatomical Science International</i> , 2020, 95, 399-407.	1.0	5
5	The use of Thiel embalmed human cadavers for retrograde injection and visualization of the lymphatic system. <i>Anatomical Record</i> , 2020, 303, 2392-2401.	1.4	3
6	Using the venous angle as a pressure reservoir to retrogradely fill the subclavian lymphatic trunk with contrast agent for lymphatic mapping. <i>Annals of Anatomy</i> , 2020, 232, 151562.	1.9	2
7	Joint coordinate system for biomechanical analysis of the sacroiliac joint. <i>Journal of Orthopaedic Research</i> , 2019, 37, 1101-1109.	2.3	1
8	Delineation guidelines for the lymphatic target volumes in "prone crawl"™ radiotherapy treatment position for breast cancer patients. <i>Scientific Reports</i> , 2021, 11, 22529.	3.3	1
9	Letter to the editor concerning Offersen et al., [<i>Radiother Oncol</i> 2015; 114: 3-10]. <i>Radiotherapy and Oncology</i> , 2021, 154, 135-136.	0.6	0
10	Application of frozen Thiel-embalmed specimens for radiotherapy delineation guideline development: a method to create accurate MRI-enhanced CT datasets. <i>Strahlentherapie Und Onkologie</i> , 2022, , .	2.0	0