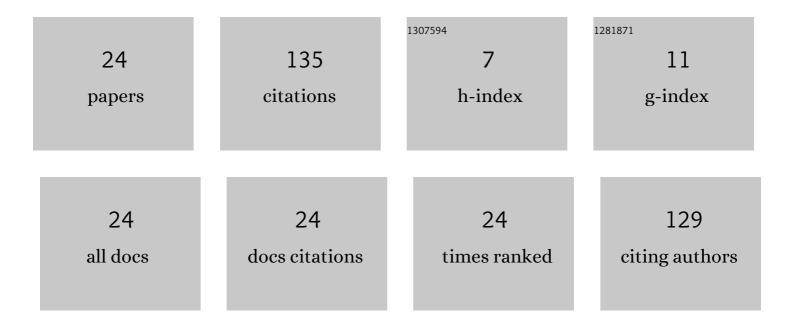
Chandni Gupta

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	A Morphometric Study of Stylomastoid Foramen with Its Clinical Applications. Journal of Neurological Surgery, Part B: Skull Base, 2022, 83, 33-36.	0.8	0
2	Morphological study on distribution of nutrient foramina in femoral neck in relation to retinacula of weitbrecht with its surgical implications. Journal of Orthopaedics, 2022, 31, 57-60.	1.3	2
3	Radiologic exploration of the morphometric and morphological features of the carotid canal. Journal of Taibah University Medical Sciences, 2022, 17, 936-942.	0.9	0
4	Comparison of anthropometric measurements of foetuses in normal, gestational diabetes-affected, and hypertensive pregnancies. Journal of Taibah University Medical Sciences, 2021, 16, 887-893.	0.9	0
5	Age-Related Histological Changes in Vena Caval System of Human Foetus and Adult: A Comparative Study. Ethiopian Journal of Health Sciences, 2020, 30, 387-396.	0.4	1
6	Cadaveric Study of Anatomical Variations in the Musculocutaneous Nerve and in the Median Nerve. Journal of Morphological Sciences, 2019, 36, 122-125.	0.2	3
7	Histogenesis and Histomorphometric study of Human Fetal Small Intestine. Ethiopian Journal of Health Sciences, 2019, 29, 689-696.	0.4	2
8	Morphometric Analysis of the External Aperture of the Carotid Canal in Skulls of South Indian Origin. Journal of Morphological Sciences, 2018, 35, 261-265.	0.2	0
9	Morphometric analysis of infraorbital foramen in South Indian dry skulls. Bangladesh Journal of Medical Science, 2018, 17, 562-566.	0.2	3
10	Metrical and non-metrical study of the pterion in South Indian adult dry skulls with notes on its clinical importance. Marmara Medical Journal, 2017, 30, 30-30.	0.8	4
11	Awareness of Code of Medical Ethics in Tomorrow's Doctors in India; A limited study. Gazi Medical Journal, 2017, 28, .	0.0	0
12	Essay Versus Multiple-Choice: A Perspective from the Undergraduate Student Point of View with its Implications for Examination. Gazi Medical Journal, 2016, 27, .	0.0	1
13	Variations of origin of coronary artery and their importance. Journal of Morphological Sciences, 2015, 32, 001-007.	0.2	3
14	A morphometric evaluation of the optic canal: Comparative study between computerized tomographic study and direct anatomic study. Saudi Journal of Medicine and Medical Sciences, 2015, 3, 204.	0.8	12
15	A morphological and morphometric study of proximal and distal ends of dry radii with its clinical implications. Biomedical Journal, 2015, 38, 323.	3.1	9
16	A morphometric study of variations in the innervation of pronator teres with its clinical implications. Journal of Medical Sciences (Taiwan), 2015, 35, 97.	0.2	2
17	Anatomic study of the occipital condyle and its surgical implications in transcondylar approach. Journal of Craniovertebral Junction and Spine, 2014, 5, 71.	0.8	24
18	A morphological and morphometric study of jugular foramen in dry skulls with its clinical implications. Journal of Craniovertebral Junction and Spine, 2014, 5, 118.	0.8	13

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#	Article	IF	CITATIONS
19	A morphological study to note the variable patterns of cutaneous innervation on the dorsum of foot in south Indian human foetuses and its clinical implications. Advanced Biomedical Research, 2013, 2, 15.	0.5	2
20	Anatomical Variations in the Emergence of the Cutaneous Nerves from the Nerve Point in the Neck and Identification of the Landmarks to Locate the Nerve Point with Its Clinical Implications: A Cadaveric Study on South Indian Human Foetuses. Journal of Clinical and Diagnostic Research JCDR, 2013, 7, 413-7.	0.8	5
21	Non-metrical study of the pattern of talar articular facets in south Indian dry calcanei. Surgical and Radiologic Anatomy, 2012, 34, 487-491.	1.2	13
22	A morphological study of variations in the branching pattern and termination of the radial artery. Singapore Medical Journal, 2012, 53, 208-11.	0.6	4
23	Study of Prosopic (Facial) Index of Indian and Malaysian Students. International Journal of Morphology, 2011, 29, 1018-1021.	0.2	23
24	Morphometric Analysis of the Menisci of the Knee Joint in South Indian Human Fetuses. International Journal of Morphology, 2010, 28, 1167-1171.	0.2	9