

# Vasudha V Saralaya

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2058006/publications.pdf>

Version: 2024-02-01

13  
papers

119  
citations

1478505

6  
h-index

1281871

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

161  
citing authors

#	ARTICLE	IF	CITATIONS
1	Morphological analysis and morphometry of the foramen magnum: an anatomical investigation. Turkish Neurosurgery, 2011, 22, 416-9.	0.2	31
2	Pterygospinous bar and foramina in Indian skulls: incidence and phylogenetic significance. Surgical and Radiologic Anatomy, 2007, 29, 5-7.	1.2	23
3	Mastoid emissary foramina: an anatomical morphological study with discussion on their evolutionary and clinical implications. Anatomy and Cell Biology, 2014, 47, 202.	1.0	16
4	<i>In vivo</i> magnetic resonance imaging morphometry of the patella bone in South Indian population. Anatomy and Cell Biology, 2017, 50, 99.	1.0	15
5	In vivo morphometry of menisci of the knee in South Indians: A preliminary study. Biomedical Journal, 2014, 37, 14.	3.1	9
6	Morphology and topography of the parietal emissary foramina in South Indians: an anatomical study. Anatomy and Cell Biology, 2015, 48, 292.	1.0	6
7	Predicting Lumbar Central Canal Stenosis – A Magnetic Resonance Imaging Study. Journal of Clinical and Diagnostic Research JCDR, 2014, 8, RC01-4.	0.8	5
8	Pancake kidney with a single ureter: a rare incidental observation at autopsy. Anatomical Science International, 2017, 92, 142-146.	1.0	5
9	Anatomical variations of the arrangement of structures at the pulmonary hilum: a cadaveric study. Surgical and Radiologic Anatomy, 2017, 39, 51-56.	1.2	4
10	What is indexing?. Indian Journal of Orthopaedics, 2016, 50, 577.	1.1	3
11	Rare variation in arterial branching of celiac trunk with three aberrant hepatic arteries - Case report. Journal of Morphological Sciences, 2014, 31, 114-117.	0.2	1
12	Occipital condyle morphometry and incidence of condylus tertius: phylogenetic and clinical significance. Clínica Terapeutica, 2012, 163, 479-82.	0.3	1
13	Femoral Neck Anteversion: Estimation in Bones of South Indian Origin and Clinical Significance. FASEB Journal, 2015, 29, 696.5.	0.5	0