

# Hidetomo Hirouchi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5372227/publications.pdf>

Version: 2024-02-01

11  
papers

76  
citations

1684188  
5  
h-index

1588992  
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docs citations

11  
times ranked

81  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tendinous annulus of Zinn for a common origin of the extraocular rectus muscles: a histological study of the orbital apex from donated elderly cadavers. <i>Anatomical Science International</i> , 2022, 97, 369-379.	1.0	5
2	Optic nerve-associated connective tissue structures revisited: A histological study using human fetuses and adult cadavers. <i>Anatomical Record</i> , 2022, 305, 3516-3531.	1.4	1
3	Development of the cartilaginous connecting apparatuses in the fetal sphenoid, with a focus on the alar process. <i>PLoS ONE</i> , 2021, 16, e0251068.	2.5	12
4	Muscle-bone relationship in temporomandibular joint disorders after partial discectomy. <i>Journal of Oral Biosciences</i> , 2021, 63, 436-443.	2.2	7
5	Transient connection or origin of the inferior pharyngeal constrictor during fetal development: A study using human fetal sagittal sections. <i>Annals of Anatomy</i> , 2020, 228, 151438.	1.9	4
6	Cavernous sinus and abducens nerve in human fetuses near term. <i>Surgical and Radiologic Anatomy</i> , 2020, 42, 761-770.	1.2	8
7	Extraction of Maxillary Impacted Teeth with Simultaneous Immediate Full Mouth Loading Using Long Implant: A Case Report. <i>Bulletin of Tokyo Dental College, The</i> , 2020, 61, 135-143.	0.5	1
8	Examination of the Topographical Anatomy and Fetal Development of the Tendinous Annulus of Zinn for a Common Origin of the Extraocular Recti. , 2019, 60, 4564.		19
9	A temporary disc-like structure at the median atlanto-axial joint in human fetuses. <i>Anatomy and Cell Biology</i> , 2019, 52, 436.	1.0	5
10	Developmental characteristics of secondary cartilage in the mandibular condyle and sphenoid bone in mice. <i>Archives of Oral Biology</i> , 2018, 89, 84-92.	1.8	13
11	Morphological Study on the Fibula in Japanese: Basic Anatomical Study for Maxillofacial Reconstruction. <i>Journal of Hard Tissue Biology</i> , 2018, 27, 287-294.	0.4	1