

Lifeng Li

List of Publications by Year in descending order

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42
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42
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190
citing authors

#	ARTICLE	IF	CITATIONS
1	Anatomy based corridors to the infratemporal fossa: Implications for endoscopic approaches. <i>Head and Neck</i> , 2020, 42, 846-853.	2.0	35
2	Endonasal endoscopic transpterygoid approach to the upper parapharyngeal space. <i>Head and Neck</i> , 2020, 42, 2734-2740.	2.0	25
3	Aerodynamic investigation of the correlation between nasal septal deviation and Chronic rhinosinusitis. <i>Laryngoscope</i> , 2012, 122, 1915-1919.	2.0	23
4	Endoscopic transoral approach for resection of retrostyloid parapharyngeal space tumors: Retrospective analysis of 16 patients. <i>Head and Neck</i> , 2020, 42, 3531-3537.	2.0	21
5	Endoscopic prelacrimal approach to lateral recess of sphenoid sinus: feasibility study. <i>International Forum of Allergy and Rhinology</i> , 2020, 10, 103-109.	2.8	19
6	Impact of Nasal Septal Perforations of Varying Sizes and Locations on the Warming Function of the Nasal Cavity: A Computational Fluid-Dynamics Analysis of 5 Cases. <i>Ear, Nose and Throat Journal</i> , 2016, 95, E9-E14.	0.8	18
7	Airflow and temperature distribution inside the maxillary sinus: A computational fluid dynamics simulation. <i>Acta Oto-Laryngologica</i> , 2012, 132, 637-644.	0.9	14
8	Anatomical Variants of the Infraorbital Canal: Implications for the Prelacrimal Approach to the Orbital Floor. <i>American Journal of Rhinology and Allergy</i> , 2020, 34, 176-182.	2.0	13
9	Transnasal prelacrimal approach to the inferior intraconal space: a feasibility study. <i>International Forum of Allergy and Rhinology</i> , 2019, 9, 1063-1068.	2.8	12
10	Impact of a Concha Bullosa on Nasal Airflow Characteristics in the Setting of Nasal Septal Deviation: A Computational Fluid Dynamics Analysis. <i>American Journal of Rhinology and Allergy</i> , 2020, 34, 456-462.	2.0	12
11	Endoscopic Endonasal Approach to the Pterygopalatine Fossa and Infratemporal Fossa: Comparison of the Prelacrimal and Denker's™ Corridors. <i>American Journal of Rhinology and Allergy</i> , 2022, 36, 599-606.	2.0	10
12	Impact of Varying Types of Nasal Septal Deviation on Nasal Airflow Pattern and Warming Function: A Computational Fluid Dynamics Analysis. <i>Ear, Nose and Throat Journal</i> , 2021, 100, NP283-NP289.	0.8	9
13	Characterization and implications of the lingual process of the sphenoid bone: a cadaveric and radiographic study. <i>International Forum of Allergy and Rhinology</i> , 2020, 10, 1316-1321.	2.8	9
14	Nasal Bone Fractures: Analysis of 1193 Cases with an Emphasis on Coincident Adjacent Fractures. <i>Facial Plastic Surgery and Aesthetic Medicine</i> , 2020, 22, 249-254.	0.9	8
15	Endoscopic Transoral Approach for Resection of Basal Cell Adenoma Arising in Parapharyngeal Space. <i>Journal of Neurological Surgery, Part B: Skull Base</i> , 2021, 82, 675-681.	0.8	8
16	Impact of posterior septum resection on nasal airflow pattern and warming function. <i>Acta Oto-Laryngologica</i> , 2020, 140, 51-57.	0.9	7
17	Expanded exposure and detailed anatomic analysis of the superior orbital fissure: Implications for endonasal and transorbital approaches. <i>Head and Neck</i> , 2020, 42, 3089-3097.	2.0	6
18	Endoscopic Endonasal Approaches to the Medial Intraconal Space: Comparison of Transethmoidal and Prelacrimal Corridors. <i>American Journal of Rhinology and Allergy</i> , 2020, 34, 792-799.	2.0	6

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19	Intraconal Anatomy of the Anterior Ethmoidal Neurovascular Bundle: Implications for Surgery in the Superomedial Orbit. <i>American Journal of Rhinology and Allergy</i> , 2020, 34, 394-400.	2.0	6
20	Aerodynamics Analysis of the Impact of Nasal Surgery on Patients with Obstructive Sleep Apnea and Nasal Obstruction. <i>Orl</i> , 2022, 84, 62-69.	1.1	6
21	Investigation of resectability degree for adenoidal surgery in OSA children with the method of computational fluid dynamics. <i>Acta Oto-Laryngologica</i> , 2017, 137, 82-85.	0.9	5
22	The Anterolateral Triangle: Implications for a Transnasal Prelacrimal Approach to the Floor of the Middle Cranial Fossa. <i>American Journal of Rhinology and Allergy</i> , 2020, 34, 671-678.	2.0	5
23	Intercarotid artery distance in the pediatric population: Implications for endoscopic transsphenoidal approaches to the skull base. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2021, 140, 110520.	1.0	5
24	Endonasal access to lower cranial nerves: From foramina to upper parapharyngeal space. <i>Head and Neck</i> , 2021, 43, 3225-3233.	2.0	5
25	Transoral Approach to the Jugular Foramen Region with Preservation of the Eustachian Tube. <i>Laryngoscope</i> , 2022, 132, 1374-1380.	2.0	5
26	Exploration of anatomical landmarks for performing an endoscopic transoral nasopharyngectomy. <i>Head and Neck</i> , 2022, 44, 2378-2385.	2.0	5
27	Role of resection of torus tubarius to maximize the endonasal exposure of the inferior petrous apex and petroclival area. <i>Head and Neck</i> , 2021, 43, 725-732.	2.0	4
28	Management of Multiple Head and Neck Paragangliomas With Assistance of a 3-D Model. <i>Ear, Nose and Throat Journal</i> , 2023, 102, 362-368.	0.8	4
29	A novel landmark for endonasal surgery of the pterygopalatine fossa and inferior orbital fissure: The orbito-ptyergo-sphenoidal ligament. <i>Head and Neck</i> , 2021, 43, 4022-4029.	2.0	4
30	Anatomical Variations and Relationships of the Infratemporal Fossa: Foundation of a Novel Endonasal Approach to the Foramen Ovale. <i>Journal of Neurological Surgery, Part B: Skull Base</i> , 2021, 82, 668-674.	0.8	4
31	Malignant Mucosal Melanoma of the Eustachian Tube With Extension Into the Ipsilateral External Ear Canal: A Case Report and Review of the Literature. <i>Ear, Nose and Throat Journal</i> , 2021, 100, 730S-733S.	0.8	3
32	Anatomy of the sphenoidal spine and its implications in endoscopic endonasal surgery of the infratemporal fossa. <i>Head and Neck</i> , 2022, , .	2.0	2
33	Analysis of epidermal growth factor signaling in nasal mucosa epithelial cell proliferation involved in chronic rhinosinusitis. <i>Chinese Medical Journal</i> , 2014, 127, 3449-53.	2.3	2
34	Endonasal access to the lateral <sc>poststyloid</sc> space: Far lateral extension of an endoscopic endonasal corridor. <i>Head and Neck</i> , 0, , .	2.0	2
35	An Endoscopic Endonasal Nasopharyngectomy with Posterolateral Extension. <i>Journal of Neurological Surgery, Part B: Skull Base</i> , 2022, 83, e537-e544.	0.8	1
36	Head and Neck Malignant Paragangliomas: Experience from a Single Institution. <i>Ear, Nose and Throat Journal</i> , 2021, , 014556132110523.	0.8	1

#	ARTICLE	IF	CITATIONS
37	Application of a thyroid cartilage window technique for transoral resection of early glottic cancer involving the anterior commissure. <i>Acta Oto-Laryngologica</i> , 2021, 141, 197-202.	0.9	0
38	Resection of Carotid Body Tumors in Patients of Advanced Age: Experience From a Single Center. <i>Ear, Nose and Throat Journal</i> , 2021, , 014556132098144.	0.8	0
39	Anatomical Variations of the Jugular Foramen Region in Patients with Pulsatile Tinnitus. <i>Journal of Neurological Surgery, Part B: Skull Base</i> , 0, , .	0.8	0
40	Anatomical Variants of Post-ganglionic Fibers within the Pterygopalatine Fossa: Implications for Endonasal Skull Base Surgery. <i>Journal of Neurological Surgery, Part B: Skull Base</i> , 0, , .	0.8	0
41	Comparison of Endoscopic Transthemoidal and Prelacrimal Approaches for Exposure of the Medial Intraconal Space: A Cadaveric Study. , 2020, 81, .		0