

# Amir A Hakimi Bs

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5112676/publications.pdf>

Version: 2024-02-01

36  
papers

136  
citations

1477746

6  
h-index

1372195

10  
g-index

36  
all docs

36  
docs citations

36  
times ranked

192  
citing authors

#	ARTICLE	IF	CITATIONS
1	Hand Sanitizer in a Pandemic: Wrong Formulations in the Wrong Hands. <i>Journal of Emergency Medicine</i> , 2020, 59, 668-672.	0.3	25
2	Utility of a smartphone-enabled otoscope in the instruction of otoscopy and middle ear anatomy. <i>European Archives of Oto-Rhino-Laryngology</i> , 2019, 276, 2953-2956.	0.8	18
3	The utility of a smartphone-enabled ophthalmoscope in pre-clinical funduscopy training. <i>Acta Ophthalmologica</i> , 2019, 97, e327-e328.	0.6	10
4	Complications Associated With Nasopharyngeal COVID-19 Testing: An Analysis of the MAUDE Database and Literature Review. <i>American Journal of Rhinology and Allergy</i> , 2022, 36, 281-284.	1.0	10
5	Electrochemolipolysis of Human Adipose Tissue. <i>Facial Plastic Surgery and Aesthetic Medicine</i> , 2020, 22, 86-92.	0.5	8
6	Video Standards for Rhinoplasty Education: A Review and Recommended Guidelines. <i>Facial Plastic Surgery and Aesthetic Medicine</i> , 2020, 22, 219-224.	0.5	8
7	High-definition point-of-view intraoperative recording using a smartphone: A hands-free approach. <i>Laryngoscope</i> , 2019, 129, 578-581.	1.1	7
8	Corneal Injury Detection Using Apple iOS-Based Application Technology. <i>Cornea</i> , 2020, 39, 793-794.	0.9	6
9	Improving on the <scp>Do-it-Yourself Ultrasound-Guided Fine-Needle</scp> Aspiration Simulation Phantom. <i>Journal of Ultrasound in Medicine</i> , 2021, 40, 815-819.	0.8	5
10	Telelecture Educational Series in Facial Plastic and Reconstructive Surgery. <i>Facial Plastic Surgery</i> , 2020, 36, 211-214.	0.5	5
11	A Novel Inexpensive Design for High Definition Intraoperative Videography. <i>Surgical Innovation</i> , 2020, 27, 699-701.	0.4	4
12	Recommendations for the Rising Otolaryngology Residency Programs' Social Media Presence. <i>Laryngoscope</i> , 2021, 131, E1816.	1.1	4
13	Association Between the Thickness, Width, Initial Curvature, and Graft Origin of Costal Cartilage and Its Warping Characteristics. <i>JAMA Facial Plastic Surgery</i> , 2019, 21, 262-263.	2.2	3
14	Development and Assessment of a Video-Based Intervention to Improve Rhinoplasty Informed Consent. <i>Facial Plastic Surgery</i> , 2021, 37, 585-589.	0.5	3
15	Development and Evaluation of an Objective Tympanic Membrane Visualization Assessment Technique. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2020, 129, 767-771.	0.6	2
16	Electrochemical treatment of ex vivo human abdominal skin and potential use in scar management: A pilot study. <i>Scars, Burns &amp; Healing</i> , 2021, 7, 205951312098853.	0.6	2
17	Prospective evaluation of an iOS-based Mobile application to detect corneal injury. <i>American Journal of Emergency Medicine</i> , 2021, 50, 801-803.	0.7	2
18	Evaluation of a High-Definition Intraoperative Exoscope in Rhinoplasty Education and Workflow. <i>Facial Plastic Surgery and Aesthetic Medicine</i> , 2021, 23, 144-145.	0.5	2

#	ARTICLE	IF	CITATIONS
19	The Transition to Online Rhinoplasty Education Amid COVID-19: Surgeon Perspectives and Areas of Improvement. <i>Facial Plastic Surgery and Aesthetic Medicine</i> , 2021, , .	0.5	2
20	Response to Åželikoyar re: â€œVideo Standards for Rhinoplasty Education: A Review and Recommended Guidelinesâ€œ. <i>Facial Plastic Surgery and Aesthetic Medicine</i> , 2020, 22, 399-400.	0.5	1
21	Evaluating Open Source Software for 3D Imaging and Morphing in Cosmetic and Reconstructive Surgery. <i>Laryngoscope</i> , 2021, 131, 299-303.	1.1	1
22	Coupling Pressure Sensing with Optical Coherence Tomography to Evaluate the Internal Nasal Valve. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2021, 130, 167-172.	0.6	1
23	Assessing the Safety of Topical Epinephrine in Open Rhinoplasty. <i>Facial Plastic Surgery and Aesthetic Medicine</i> , 2021, 23, 73-74.	0.5	1
24	Assessing the efficacy of a modified crushing technique for the management of concha bullosa: a cone beam computer tomography study. <i>Brazilian Journal of Otorhinolaryngology</i> , 2022, 88, 902-906.	0.4	1
25	Exploring feedbackâ€œcontrolled versus openâ€œcircuit electrochemical lipolysis in ex vivo and in vivo porcine fat: A feasibility study. <i>Lasers in Surgery and Medicine</i> , 2021, , .	1.1	1
26	Scholarly opportunities for medical students and residents in United States professional radiology organizations. <i>Clinical Imaging</i> , 2021, 80, 199-201.	0.8	1
27	Smoke Evacuator Use with Ultra-Low Particulate Air Filtration in Rhinoplasty and Sinus Surgery. <i>Facial Plastic Surgery and Aesthetic Medicine</i> , 2020, 22, 404-405.	0.5	1
28	Preparing for a Paradigm Shift in Medical Conference Development and Implementation. <i>Facial Plastic Surgery and Aesthetic Medicine</i> , 2022, , .	0.5	1
29	Development and Assessment of an Inexpensive Smartphone-Based Respiratory Droplet Simulation Model. <i>Surgical Innovation</i> , 2022, 29, 278-281.	0.4	1
30	Hey, Doctor!. <i>Academic Emergency Medicine</i> , 2019, 26, 841-842.	0.8	0
31	Assessing patient satisfaction among ABHRS surgeons: Opportunities to improve. <i>Journal of Cosmetic Dermatology</i> , 2020, 19, 462-465.	0.8	0
32	The bridge ventilator consortium â€œ bringing trainees to the frontlines of innovation. <i>Medical Education Online</i> , 2020, 25, 1826887.	1.1	0
33	A Call for Improved Otoscopy Training. <i>European Archives of Oto-Rhino-Laryngology</i> , 2020, 277, 1553-1553.	0.8	0
34	The Association of Treacher Collins Syndrome in the Media with Public Interest. <i>Facial Plastic Surgery</i> , 2022, 0, .	0.5	0
35	Reply to "Optimizing Intraoral Surgery Video Recording for Residentsâ€™ Training During the COVID-19 Pandemic: Comparison of 3 Point of Views Using a GoProâ€œ. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2022, , .	0.5	0
36	Visualization of ex vivo Rabbit olfactory mucosa and foramina with three-dimensional optical coherence tomography. <i>Lasers in Medical Science</i> , 0, , .	1.0	0