

# Jacob K Dey

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

719  
citations

623734

14  
h-index

552781

26  
g-index

28  
all docs

28  
docs citations

28  
times ranked

494  
citing authors

#	ARTICLE	IF	CITATIONS
1	Visual Attention to Facial Defects Predicts Willingness to Pay for Reconstructive Surgery. Facial Plastic Surgery and Aesthetic Medicine, 2022, 24, 436-442.	0.9	3
2	Predicting Nasal Soft Tissue Envelope Thickness for Rhinoplasty: A Model Based on Visual Examination of the Nose. Annals of Otolaryngology, Rhinology and Laryngology, 2021, 130, 60-66.	1.1	3
3	Dermal Fat Grafting to Reconstruct the Parotidectomy Defect Normalizes Facial Attention. Laryngoscope, 2021, 131, E124-E131.	2.0	9
4	Analysis of Abdominal Dermal Fat Grafting to Repair Parotidectomy Defects: An 18-Year Cohort Study. Laryngoscope, 2020, 130, 2144-2147.	2.0	10
5	Response to Kantor re: "Measuring Outcomes of Mohs Defect Reconstruction Using Eye-Tracking Technology" (Facial Plast Surg Aesthet Med. 2020;22(2):122). Facial Plastic Surgery and Aesthetic Medicine, 2020, 22, 123-123.	0.9	1
6	Eye-Tracking Technology in Plastic and Reconstructive Surgery: A Systematic Review. Aesthetic Surgery Journal, 2020, 40, 1022-1034.	1.6	21
7	Use of Endoscopic Technique in Resection of Trigeminal Schwannoma. , 2020, 81, .		0
8	Measuring Outcomes of Mohs Defect Reconstruction Using Eye-Tracking Technology. JAMA Facial Plastic Surgery, 2019, 21, 518-525.	2.1	16
9	Prevalence of Spontaneous Asymptomatic Facial Nerve Canal Meningoceles: A Retrospective Review. American Journal of Neuroradiology, 2019, 40, 1402-1405.	2.4	10
10	Assessing Nasal Soft-Tissue Envelope Thickness for Rhinoplasty. JAMA Facial Plastic Surgery, 2019, 21, 511-517.	2.1	17
11	Jugular Paraganglioma Presenting With Collet-Sicard Syndrome. Mayo Clinic Proceedings, 2019, 94, 1832-1833.	3.0	2
12	Fallopian Canal Meningocele with Spontaneous Cerebrospinal Fluid Otorrhea: Case Report and Systematic Review of the Literature. World Neurosurgery, 2019, 122, e285-e290.	1.3	13
13	Societal Identification of Facial Paralysis and Paralysis Location. JAMA Facial Plastic Surgery, 2018, 20, 272-276.	2.1	9
14	Comparing Patient, Casual Observer, and Expert Perception of Permanent Unilateral Facial Paralysis. JAMA Facial Plastic Surgery, 2017, 19, 476-483.	2.1	29
15	Multifactor Influences of Shared Decision-Making in Acoustic Neuroma Treatment. Otolaryngology and Neurotology, 2017, 38, 392-399.	1.3	17
16	Societal Value of Surgery for Facial Reanimation. JAMA Facial Plastic Surgery, 2017, 19, 139-146.	2.1	24
17	Association Among Facial Paralysis, Depression, and Quality of Life in Facial Plastic Surgery Patients. JAMA Facial Plastic Surgery, 2017, 19, 190-196.	2.1	134
18	The social distraction of facial paralysis: Objective measurement of social attention using eye-tracking. Laryngoscope, 2016, 126, 334-339.	2.0	49

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19	Measurement of the Quality of Facial Lesion Reconstruction With Observer-Graded Affect Display. JAMA Facial Plastic Surgery, 2016, 18, 467-473.	2.1	6
20	Association of Facial Paralysis-Related Disability With Patient- and Observer-Perceived Quality of Life. JAMA Facial Plastic Surgery, 2016, 18, 363-369.	2.1	26
21	The Cost of Facial Deformity. JAMA Facial Plastic Surgery, 2016, 18, 241-249.	2.1	30
22	Impact of facial defect reconstruction on attractiveness and negative facial perception. Laryngoscope, 2015, 125, 1316-1321.	2.0	31
23	The Social Penalty of Facial Lesions. JAMA Facial Plastic Surgery, 2015, 17, 90-96.	2.1	36
24	Body Dysmorphic Disorder in a Facial Plastic and Reconstructive Surgery Clinic. JAMA Facial Plastic Surgery, 2015, 17, 137-143.	2.1	80
25	Changing perception: Facial reanimation surgery improves attractiveness and decreases negative facial perception. Laryngoscope, 2014, 124, 84-90.	2.0	51
26	Seeing is believing: Objectively evaluating the impact of facial reanimation surgery on social perception. Laryngoscope, 2014, 124, 2489-2497.	2.0	58
27	Facial Reanimation Surgery Restores Affect Display. Otolaryngology and Neurotology, 2014, 35, 182-187.	1.3	15
28	Facial Lesions Negatively Impact Affect Display. Otolaryngology - Head and Neck Surgery, 2013, 149, 377-383.	1.9	19