

# Mohammad Javed Ali

## List of Publications by Year in descending order

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Version: 2024-02-01

374  
papers

4,302  
citations

156536

32  
h-index

299063

42  
g-index

395  
all docs

395  
docs citations

395  
times ranked

1956  
citing authors

#	ARTICLE	IF	CITATIONS
1	Peripunctal squamous cell carcinoma with canalicular infiltration. Orbit, 2024, 43, 151-153.	0.5	0
2	Metagenomics of the lacrimal sac in primary acquired nasolacrimal duct obstruction: the Lacriome paper 1. British Journal of Ophthalmology, 2023, 107, 147-150.	2.1	14
3	Endoscopic Coronary Catheter Dacryoplasty for Failed DCR in Wegener's Granulomatosis. Ocular Immunology and Inflammation, 2023, 31, 599-600.	1.0	5
4	The Cry of the Third Eye: Exceptionally Rare Location of a Post-Traumatic Acquired Lacrimal Fistula. Ocular Immunology and Inflammation, 2023, 31, 877-879.	1.0	5
5	Age-Related Changes in the Lacrimal Punctum Morphology in a Normal Population: Punctum Update (PUP) Study-Paper 1. Ophthalmic Plastic and Reconstructive Surgery, 2023, 39, 34-39.	0.4	9
6	The Evolving Story of CNLDO: Serial Photographic Documentation and Parental Perspectives. Ophthalmic Plastic and Reconstructive Surgery, 2023, 39, 88-91.	0.4	1
7	Radiofrequency-assisted endofistulectomy for a recurrent congenital lacrimal fistula. Orbit, 2022, 41, 818-819.	0.5	1
8	The FICI grading for a dacryocystorhinostomy ostium. European Journal of Ophthalmology, 2022, 32, 129-133.	0.7	8
9	Complications and adverse effects of periocular aesthetic treatments. Survey of Ophthalmology, 2022, 67, 741-757.	1.7	12
10	Questioning the Impact of the Impact Factor. A Brief Review and Future Directions. Seminars in Ophthalmology, 2022, 37, 91-96.	0.8	12
11	A rare case of pemetrexed-induced diffuse punctal and canalicular stenosis: management by coronary balloon puncto-canaliculoplasty. Orbit, 2022, 41, 763-765.	0.5	15
12	Role of anaesthesia in endoscopic and external dacryocystorhinostomy: A meta-analysis of 3282 cases. European Journal of Ophthalmology, 2022, 32, 66-74.	0.7	3
13	Update on the Long-Term Outcomes Following the Management of Incomplete Punctal Canalization. Ophthalmic Plastic and Reconstructive Surgery, 2022, 38, 151-153.	0.4	2
14	Acquired lacrimal fistula: classification and management. Orbit, 2022, 41, 476-479.	0.5	6
15	CNLDO: choose endoscopy-guidance and NOT a blind procedure. Orbit, 2022, 41, 393-394.	0.5	6
16	Imaging in Lacrimal Drainage Obstruction and Acute Dacryocystitis. , 2022, , 283-288.		0
17	Congenital Nasolacrimal Duct Obstruction Update Study (CUP Study): Paper 4 "Infantile Acute Dacryocystitis (InAD)" Presentation, Management, and Outcomes. Ophthalmic Plastic and Reconstructive Surgery, 2022, 38, 270-273.	0.4	5
18	Lacrimal Sac Tumors Imaging. , 2022, , 289-294.		0

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19	Normal Anatomy of the Lacrimal System. , 2022, , 279-282.		0
20	Congenital Nasolacrimal Duct Obstruction Update Study (CUP Study): Report III. Analysis of Earlier Failed Probing without Endoscopy Guidance. Seminars in Ophthalmology, 2022, 37, 249-252.	0.8	6
21	Functional metagenomic profile of the lacrimal sac microbial communities in primary acquired nasolacrimal duct obstruction: The Lacriome paper 2. European Journal of Ophthalmology, 2022, 32, 2059-2066.	0.7	7
22	Co-existing lacrimal drainage anomalies in eyes with congenital Glaucoma. European Journal of Ophthalmology, 2022, 32, 2683-2687.	0.7	6
23	Manuscript Checklist for a Scientific Publication. Seminars in Ophthalmology, 2022, 37, 1-2.	0.8	6
24	The Art and Craft of Writing a "Letter to the Editor"™. Seminars in Ophthalmology, 2022, , 1-2.	0.8	0
25	Metagenomics of infective canaliculitis: The Lacriome paper 3. European Journal of Ophthalmology, 2022, 32, 3346-3352.	0.7	7
26	Work-life balance: choose wisely. Seminars in Ophthalmology, 2022, , 1-2.	0.8	0
27	Histopathological Evidence of Canalicular Agenesis in Patients With Punctal Agenesis: Punctum Update Study 2. Ophthalmic Plastic and Reconstructive Surgery, 2022, 38, 543-545.	0.4	3
28	Microbial Metagenomics of the Extubated Lacrimal Stents Following Dacryocystorhinostomy: The Lacriome Paper 4. Ophthalmic Plastic and Reconstructive Surgery, 2022, 38, 558-562.	0.4	3
29	Routine punctoplasty: isn't it time we preserved the integrity of the punctum?. Orbit, 2022, 41, 407-412.	0.5	6
30	Living a dream: Establishment of an Institute of Dacryology. Orbit, 2022, 41, 669-669.	0.5	1
31	The Relative Citation Ratio: A Brief Primer on the National Institutes of Health-Supported Bibliometric. Seminars in Ophthalmology, 2022, 37, 539-540.	0.8	5
32	Orbital fat necrosis following a revision endoscopic dacryocystorhinostomy. European Journal of Ophthalmology, 2021, 31, NP18-NP21.	0.7	1
33	Prolonged retained intracanalicular mini-monoka stent mimicking a canalicular concretion. Orbit, 2021, 40, 167-168.	0.5	4
34	Lacrimal drainage system anomalies in Williams-Beuren syndrome. Orbit, 2021, 40, 159-161.	0.5	4
35	Tear transit time evaluation using real-time technique for dynamic MR dacryocystography. Orbit, 2021, 40, 34-38.	0.5	5
36	Punctal pseudoepitheliomatous hyperplasia mimicking a mass lesion. Orbit, 2021, 40, 73-74.	0.5	3

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37	Special role of dacryocystectomy in granulomatosis with polyangiitis (GPA). Orbit, 2021, 40, 83-84.	0.5	4
38	Behavior and outcomes of 70 adult lacrimal sac mucoceles. Orbit, 2021, 40, 228-232.	0.5	3
39	Multiple lacrimal drainage anomalies in proboscis lateralis. Orbit, 2021, 40, 255-257.	0.5	5
40	The leaking lacrimal sac. Orbit, 2021, 40, 264-265.	0.5	1
41	Balloon punctoplasty in punctal stenosis. Orbit, 2021, 40, 346-346.	0.5	9
42	Primary Malignant Epithelial Tumors of the Lacrimal Drainage System: A Major Review. Orbit, 2021, 40, 179-192.	0.5	18
43	ICMJE criteria for authorship: why the criticisms are not justified?. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 289-290.	1.0	12
44	Congenital nasolacrimal duct obstruction update study (CUP study): paper role and outcomes of Crigler's lacrimal sac compression. Eye, 2021, 35, 1600-1604.	1.1	8
45	Immunohistological Study of Palpebral Lobe of the Lacrimal Gland in Severe Dry Eyes Secondary to Stevens-Johnson Syndrome. Current Eye Research, 2021, 46, 789-795.	0.7	7
46	Developing the rabbit canalicular injury model: Biophysical changes of masterkaR stents and implications for future research. Annals of Anatomy, 2021, 234, 151658.	1.0	5
47	Updates on congenital lacrimal drainage anomalies and their association with syndromes and systemic disorders: A major review. Annals of Anatomy, 2021, 233, 151613.	1.0	11
48	Color Doppler Imaging Features of the Lacrimal Sac in Health and Diseased States. Current Eye Research, 2021, 46, 758-761.	0.7	7
49	Lacrimal Gland Involvement in Severe Dry Eyes after Stevens-Johnson Syndrome. Ophthalmology, 2021, 128, 621-624.	2.5	10
50	Lacrimal drainage anomalies in Tessier cleft 3 with unilateral anophthalmos. European Journal of Ophthalmology, 2021, 31, NP12-NP14.	0.7	7
51	No room for ambiguity: The concepts of appropriate and inappropriate authorship in scientific publications. Indian Journal of Ophthalmology, 2021, 69, 36.	0.5	14
52	The science and philosophy of manuscript rejection. Indian Journal of Ophthalmology, 2021, 69, 1934.	0.5	6
53	Introducing the concept of "Lacriome": Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 1087-1088.	1.0	9
54	Severe ocular and adnexal complications in dengue hemorrhagic fever: A report of 29 eyes. Indian Journal of Ophthalmology, 2021, 69, 617.	0.5	11

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55	Long-term outcomes of revision endoscopic dacryocystorhinostomy aided by 4-mm coronary balloon catheter dacryoplasty. Indian Journal of Ophthalmology, 2021, 69, 751.	0.5	10
56	Normal Anatomy of the Lacrimal System. , 2021, , 1-4.		0
57	Commentary: Subjective outcomes and quality of life following external dacryocystorhinostomy. Indian Journal of Ophthalmology, 2021, 69, 1887.	0.5	2
58	Imaging in Lacrimal Drainage Obstruction and Acute Dacryocystitis. , 2021, , 1-7.		0
59	Commentary: Propensity of aerosol and droplet creation during oculoplastic procedures: A risk assessment with high-speed imaging amidst COVID-19 pandemic. Indian Journal of Ophthalmology, 2021, 69, 739.	0.5	1
60	Forewarned Is Forearmed: The h-Index as a Scientometric. Seminars in Ophthalmology, 2021, 36, 1-1.	0.8	20
61	Lacrimal Intrasaccal Polyp With Inspissated Mucoprotein Concretions. Ophthalmic Plastic and Reconstructive Surgery, 2021, Publish Ahead of Print, e145-e148.	0.4	1
62	Long-term outcomes of primary transcanalicular laser dacryocystorhinostomy. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 2425-2430.	1.0	9
63	Oculoplastic Abstracts. Ophthalmic Plastic and Reconstructive Surgery, 2021, 37, 197-199.	0.4	0
64	Lacrimal Fossa Bony Changes in Chronic Primary Acquired Nasolacrimal Duct Obstruction and Acute Dacryocystitis. Current Eye Research, 2021, 46, 1132-1136.	0.7	5
65	Optical coherence tomography and the proximal lacrimal drainage system: a major review. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 3197-3208.	1.0	10
66	Understanding the Eigenfactor <sup>TM</sup> Metrics. Seminars in Ophthalmology, 2021, 36, 65-66.	0.8	4
67	Understanding the h-index <sup>TM</sup> and the e-index <sup>TM</sup> . Seminars in Ophthalmology, 2021, 36, 139-139.	0.8	20
68	Understanding the Altmetrics. Seminars in Ophthalmology, 2021, 36, 1-3.	0.8	7
69	Canalicular fistula in a setting of chronic infective canaliculitis. Orbit, 2021, , 1-1.	0.5	3
70	Long-Term Quality of Life in Patients Following Minimally Invasive Conjunctivodacryocystorhinostomy With StopLoss Jones Tube. Ophthalmic Plastic and Reconstructive Surgery, 2021, Publish Ahead of Print, .	0.4	3
71	The h-index <sup>TM</sup> of a Manuscript: Guidelines for its Construction. Seminars in Ophthalmology, 2021, 36, 459-460.	0.8	3
72	Long-term outcomes of StopLoss <sup>®</sup> Jones tube (SLJT) and minimally invasive conjunctivodacryocystorhinostomy. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, , 1.	1.0	4

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73	Supernumerary punctum and anterior segment OCT. Orbit, 2021, , 1-1.	0.5	2
74	Lacrimal Sac Tumors Imaging. , 2021, , 1-6.		0
75	Impact factor under attack! Are the criticisms justified?. Indian Journal of Ophthalmology, 2021, 69, 790.	0.5	6
76	Update on Idiopathic Canalicular Inflammatory Disease (ICID): Outcomes With Addition of Topical Cyclosporine and the Modified Treatment Protocol. Ophthalmic Plastic and Reconstructive Surgery, 2021, 37, 38-41.	0.4	3
77	Juxtacanalicular epidermoid cyst. Orbit, 2021, , 1-1.	0.5	2
78	The "Abstract"™ of a Manuscript: Art of Eloquently Conveying a Riveting Story. Seminars in Ophthalmology, 2021, 36, 597-598.	0.8	2
79	CT-Dacryocystography Findings in a Case of Atonic Lacrimal Sac. Ophthalmic Plastic and Reconstructive Surgery, 2021, 37, e84-e84.	0.4	6
80	Commentary: Avoiding predatory publishing for early career ophthalmologists. Indian Journal of Ophthalmology, 2021, 69, 3726.	0.5	1
81	Predatory journals and conferences: Analysis of invitation emails from a single clinician-scientist's inbox. Indian Journal of Ophthalmology, 2021, 69, 3389.	0.5	4
82	Distinct Canalicular Openings Into the Lacrimal Sac Without a Common Canaliculus. Ophthalmic Plastic and Reconstructive Surgery, 2021, 37, e124-e124.	0.4	5
83	Human Lacrimal Drainage System Reconstruction, Recanalization, and Regeneration. Current Eye Research, 2020, 45, 241-252.	0.7	33
84	Outcomes of primary powered endoscopic dacryocystorhinostomy in syndromic congenital nasolacrimal duct obstruction. Orbit, 2020, 39, 1-4.	0.5	10
85	Lymphoproliferative tumors involving the lacrimal drainage system: a major review. Orbit, 2020, 39, 276-284.	0.5	27
86	Lacrimal drainage system anomalies in microphthalmia anophthalmia coloboma complex. Orbit, 2020, 39, 155-159.	0.5	3
87	Alteration of Tear Cytokine Expressions in Primary Acquired Nasolacrimal Duct Obstruction " Potential Insights into the Etiopathogenesis. Current Eye Research, 2020, 45, 435-439.	0.7	20
88	An update on endoscopic mechanical and powered dacryocystorhinostomy in acute dacryocystitis and lacrimal abscess. Annals of Anatomy, 2020, 227, 151408.	1.0	21
89	Poorly differentiated primary adenocarcinoma of the lacrimal sac and the nasolacrimal duct. Orbit, 2020, 39, 289-292.	0.5	5
90	Real-time Venous Drainage of the Lacrimal Sac and the Nasolacrimal Duct. Ophthalmic Plastic and Reconstructive Surgery, 2020, 36, e107-e107.	0.4	2

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91	Lacrimal Gland Botulinum Toxin Injection Versus Simple Glandular Needling: Histopathological and Electron Microscopic Evidence and Potential Clinical Implications. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2020, 36, 263-267.	0.4	9
92	Comparative study of stenting and ostium packing in Endoscopic Dacryocystorhinostomy for Primary Acquired Nasolacrimal Duct Obstruction. <i>Scientific Reports</i> , 2020, 10, 46.	1.6	11
93	Punctal dilatation and non-incisional canaliculotomy in the management of infectious canaliculitis. <i>Orbit</i> , 2020, 39, 408-412.	0.5	12
94	Epithelial Stripping for Divided (Kissing) Nevus of the Eyelid: A Minimally Invasive Technique. <i>Dermatologic Surgery</i> , 2020, 46, 842-844.	0.4	0
95	Congenital Dacryocystocele With a Massive Dumbbell-Shaped Intranasal Cyst: Open-Book Marsupialization and Histopathology. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2020, 36, e137-e137.	0.4	1
96	Lacrimal Drainage Anomalies in CHARGE Syndrome: Case Report and Review of Literature. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2020, 36, e17-e19.	0.4	9
97	Value of Rosenmüller: Endoscopic Real-Time Analysis of Two Subtypes and Potential Functional Implications. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2020, 36, 94-97.	0.4	9
98	Congenital canaliculops with punctal agenesis: is there a possibility to establish patency?. <i>Orbit</i> , 2020, 39, 383-386.	0.5	8
99	Endoscopic Evidence of Canalicular-Lacrimal Sac Mucosal Folds Mimicking Common Canalicular Obstructions. <i>Otolaryngology - Head and Neck Surgery</i> , 2020, 162, 261-262.	1.1	6
100	Congenital nasolacrimal duct obstruction update study (CUP study): Paper II - Profile and outcomes of complex CNLDO and masquerades. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2020, 139, 110407.	0.4	19
101	A Surgical Protocol to Mitigate the SARS-CoV-2 Transmission Using Multifocal Povidone-Iodine Applications in Lacrimal Surgeries During Coronavirus Disease 2019 (COVID-19) Pandemic. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2020, 36, 416-417.	0.4	8
102	Coronavirus Disease 2019 (COVID-19) Pandemic and Lacrimal Practice: Diagnostic and Therapeutic Nasal Endoscopy and Dacryoendoscopy. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2020, 36, 417-418.	0.4	7
103	Ultrasonographic features of lacrimal sac in normal, PANDO and acute dacryocystitis. <i>Orbit</i> , 2020, 40, 1-2.	0.5	2
104	Solitary Fibrous Tumors of the Lacrimal Drainage System With Variable Orbital and Sinonasal Extensions: Combined External and Endoscopic Surgical Approach. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2020, 36, 403-409.	0.4	13
105	Masquerades of Acquired Dacryocystocele. <i>Clinical Ophthalmology</i> , 2020, Volume 14, 1855-1858.	0.9	10
106	Infantile Endoscopic Dacryocystorhinostomy: Indications, Anatomical Considerations, and Outcomes. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2020, 36, e100-e103.	0.4	7
107	New insights into the lacrimal pump. <i>Ocular Surface</i> , 2020, 18, 689-698.	2.2	35
108	Cerebral palsy and associated complex congenital nasolacrimal duct obstruction and pediatric acute dacryocystitis. <i>Orbit</i> , 2020, 40, 1-3.	0.5	3

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109	Lacrimal drainage system involvement in Peters anomaly: clinical features and outcomes. <i>Orbit</i> , 2020, 40, 1-4.	0.5	3
110	Electron Microscopic Features of Canalicular Concretions. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2020, 36, 485-489.	0.4	3
111	Multidrug-Resistant <i>Escherichia coli</i> Canalculitis. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2020, 36, e122-e124.	0.4	4
112	Reply re: "Panophthalmitis and Visual Loss as a Complication of Acute Dacryocystitis". <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2020, 36, 518-518.	0.4	0
113	&lt;p&gt;A Survey on the Impact of COVID-19 on Lacrimal Surgery: The Asia-Pacific Perspective&lt;/p&gt;. <i>Clinical Ophthalmology</i> , 2020, Volume 14, 3789-3799.	0.9	6
114	Etiopathogenesis of lacrimal sac mucopeptide concretions: insights from cinematic rendering techniques. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2020, 258, 2299-2303.	1.0	11
115	Horner's Muscle or Horner-Duverney's Muscle. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2020, 36, 208-208.	0.4	6
116	The international sinonasal microbiome study: A multicentre, multinational characterization of sinonasal bacterial ecology. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2037-2049.	2.7	55
117	Microbiotyping the Sinonasal Microbiome. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 137.	1.8	21
118	The Use of Anterograde Percutaneous Transluminal Coronary Angioplasty Balloons in Congenital Nasolacrimal Duct Obstruction: A Cost-Effective Alternative to the Traditional Dacryoplasty Balloons. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2020, 36, 302-304.	0.4	8
119	Panophthalmitis and Visual Loss as a Complication of Acute Dacryocystitis. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2020, 36, e156-e158.	0.4	7
120	Radiofrequency-Assisted Endofistulectomy: Treating Coexisting Lacrimal Fistulae During Endoscopic Dacryocystorhinostomy. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2020, 36, 610-612.	0.4	5
121	All India Ophthalmological Society - Oculoplastics Association of India consensus statement on preferred practices in oculoplasty and lacrimal surgery during the COVID-19 pandemic. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 974.	0.5	24
122	COVID-19 pandemic and lacrimal practice: Multipronged resumption strategies and getting back on our feet. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 1292.	0.5	5
123	The SARS-CoV-2, tears, and ocular surface debate: What we know and what we need to know. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 1245.	0.5	6
124	A rare case of recurrent isolated eyelid myxoma: Case report and review of literature. <i>Orbit</i> , 2020, , 1-3.	0.5	3
125	Innate human resilience and COVID-19: Help from an old friend to beat the new enemy. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 2061.	0.5	2
126	Gossypibioma: An unusual complication of an endoscopic dacryocystorhinostomy. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 2247.	0.5	1

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127	The New Beginnings. Seminars in Ophthalmology, 2020, 35, i-i.	0.8	0
128	Outcomes in pediatric powered endoscopic dacryocystorhinostomy: a single-center experience. Orbit, 2019, 38, 107-111.	0.5	15
129	Outcomes in paediatric external dacryocystorhinostomy: a single-centre experience. Orbit, 2019, 38, 103-106.	0.5	9
130	Study of Unilateral Retinoblastoma With and Without Histopathologic High-Risk Features and the Role of Adjuvant Chemotherapy: A Childrenâ€™s Oncology Group Study. Journal of Clinical Oncology, 2019, 37, 2883-2891.	0.8	51
131	Punctal and peri-punctal involvement in Urbach-Wiethe syndrome: case report and review of literature. Orbit, 2019, 38, 474-476.	0.5	4
132	The Incidence of Lacrimal Drainage Disorders Across a Tertiary Eye Care Network: Customization of an Indigenously Developed Electronic Medical Record Systemâ€™eyeSmart. Ophthalmic Plastic and Reconstructive Surgery, 2019, 35, 354-356.	0.4	54
133	A major review on disorders of the animal lacrimal drainage systems: Evolutionary perspectives and comparisons with humans. Annals of Anatomy, 2019, 224, 102-112.	1.0	12
134	Prolactin and Prolactin-inducible protein (PIP) in the pathogenesis of primary acquired nasolacrimal duct obstruction (PANDO). Medical Hypotheses, 2019, 125, 137-138.	0.8	12
135	Ultrastructure of the lacrimal drainage system in health and disease: A major review. Annals of Anatomy, 2019, 224, 1-7.	1.0	16
136	Surfactant proteins: Role in lacrimal drainage disorders. Medical Hypotheses, 2019, 124, 35-36.	0.8	6
137	Dacryocystography: From theory to current practice. Annals of Anatomy, 2019, 224, 33-40.	1.0	38
138	Focused practice of lacrimal drainage disorders. Annals of Anatomy, 2019, 224, 54.	1.0	0
139	Comparison of Safety and Efficacy of Botox and Neuronox in the Management of Benign Essential Blepharospasm: A Split-face Study. Korean Journal of Ophthalmology: KJO, 2019, 33, 430.	0.5	10
140	Scanning Electron Microscopic Features of the Inferior Meatal Nasolacrimal Duct Openings. Ophthalmic Plastic and Reconstructive Surgery, 2019, 35, 95-98.	0.4	9
141	Scanning Electron Microscopic Features of the Canalicular Entrance Into the Lacrimal Sac. Ophthalmic Plastic and Reconstructive Surgery, 2019, 35, 628-630.	0.4	11
142	A Review of Diagnostic and Therapeutic Dacryoendoscopy. Ophthalmic Plastic and Reconstructive Surgery, 2019, 35, 519-524.	0.4	25
143	Giant Dacryocele in a Setting of Bilateral Congenital Alacrimia With Punctal and Canalicular Agenesis. Ophthalmic Plastic and Reconstructive Surgery, 2019, 35, e88-e88.	0.4	6
144	Altered Surfactant Protein Expression in Primary Acquired Nasolacrimal Duct Obstruction. Ophthalmic Plastic and Reconstructive Surgery, 2019, 35, 553-557.	0.4	5

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145	Immunohistochemical Analysis of the Lacrimal Sac Mucopeptide Concretions. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2019, 35, 562-565.	0.4	11
146	Etiopathogenesis of Primary Acquired Nasolacrimal Duct Obstruction: What We Know and What We Need to Know. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2019, 35, 426-433.	0.4	53
147	Congenital Dacryocystocele: A Major Review. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2019, 35, 309-317.	0.4	25
148	Malignant Eyelid Tumors in India: A Study of 536 Asian Indian Patients. <i>Ocular Oncology and Pathology</i> , 2019, 5, 210-219.	0.5	43
149	Lacrimal drainage anomalies in Rubinsteinâ€“Taybi syndrome: case report and review of literature. <i>Orbit</i> , 2019, 38, 335-337.	0.5	5
150	Dacryocystosclerotherapy as an alternative to dacryocystectomy. <i>Orbit</i> , 2019, 38, 300-304.	0.5	1
151	Piezoelectric surgery versus mechanical drilling for orbital floor decompression: effect on infraorbital hypoaesthesia. <i>Orbit</i> , 2019, 38, 184-186.	0.5	8
152	Soluble glycoproteins of the lacrimal sac: role in defense with special reference to prolactin-inducible protein (PIP). <i>Orbit</i> , 2019, 38, 279-284.	0.5	10
153	Multi-viral canaliculitis: case report and review of literature. <i>International Ophthalmology</i> , 2019, 39, 721-723.	0.6	7
154	Patient perceptions regarding the use of smart devices for medical photography: results of a patient-based survey. <i>International Ophthalmology</i> , 2019, 39, 783-789.	0.6	19
155	A Robust Model System for Retinal Hypoxia: Live Imaging of Calcium Dynamics and Gene Expression Studies in Primary Human Mixed Retinal Culture. <i>Frontiers in Neuroscience</i> , 2019, 13, 1445.	1.4	11
156	Dacryology: Current and Emerging Trends. <i>Current Practices in Ophthalmology</i> , 2019, , 39-48.	0.1	0
157	Large peri-punctal eccrine hidrocystoma. <i>Dermatology Online Journal</i> , 2019, 25, .	0.2	0
158	Establishing and characterizing lacrispheres from human lacrimal gland for potential clinical application. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2018, 256, 717-727.	1.0	14
159	Idiopathic Canalicular Inflammatory Disease: New Disease Description of Clinical Patterns, Investigations, Management, and Outcomes. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2018, 34, 528-532.	0.4	23
160	Lacrimal Drainage Anomalies in Fraser Syndrome. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2018, 34, 92-93.	0.4	5
161	Electron microscopic features of the lacrimal sac mucopeptide concretions. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2018, 256, 1313-1318.	1.0	13
162	Nonsurgical correction of epiblepharon using hyaluronic acid gel. <i>Journal of AAPOS</i> , 2018, 22, 179-182.e1.	0.2	6

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163	Endoscopic features of lacrimal sac in a case of lichen planus. <i>International Ophthalmology</i> , 2018, 38, 757-758.	0.6	3
164	Transitional Cell Carcinoma of Lacrimal Sac. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2018, 34, e106-e106.	0.4	4
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344	Balloon dacryoplasty: ushering the new and routine era in minimally invasive lacrimal surgeries. <i>International Ophthalmology</i> , 2013, 33, 203-210.	0.6	31
345	The Microbiological Spectrum and Antibiotic Sensitivity Profile of Extubated Silicone Stents Following Dacryocystorhinostomy. <i>Orbit</i> , 2013, 32, 298-303.	0.5	24
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357	Primary Canaliculitis. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2012, 28, 355-360.	0.4	80
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