Swati Singh

List of Publications by Year in descending order

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111	1,051	16	25
papers	citations	h-index	g-index
111	111	111	602
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Bilateral Ultrasound-guided Erector Spinae Plane Block for Postoperative Analgesia in Lumbar Spine Surgery: A Randomized Control Trial. Journal of Neurosurgical Anesthesiology, 2020, 32, 330-334.	1.2	136
2	Dacryocystography: From theory to current practice. Annals of Anatomy, 2019, 224, 33-40.	1.9	38
3	Recombinant interferon alpha 2b for ocular surface squamous neoplasia: An efficient and cost-effective treatment modality in Asian Indian patients. Indian Journal of Ophthalmology, 2016, 64, 702.	1.1	32
4	Interactive navigation-guided ophthalmic plastic surgery: the utility of 3D CT-DCG-guided dacryolocalization in secondary acquired lacrimal duct obstructions. Clinical Ophthalmology, 2017, Volume 11, 127-133.	1.8	31
5	Effect of Oral Omega-3 Fatty Acid Supplementation on Contrast Sensitivity in Patients With Moderate Meibomian Gland Dysfunction. Cornea, 2015, 34, 637-643.	1.7	29
6	High-Resolution Anterior Segment Optical Coherence Tomography in Intraepithelial Versus Invasive Ocular Surface Squamous Neoplasia. Cornea, 2018, 37, 1292-1298.	1.7	29
7	The Human Lacrimal Gland: Historical Perspectives, Current Understanding, and Recent Advances. Current Eye Research, 2020, 45, 1188-1198.	1.5	29
8	Lymphoproliferative tumors involving the lacrimal drainage system: a major review. Orbit, 2020, 39, 276-284.	0.8	27
9	A Review of Diagnostic and Therapeutic Dacryoendoscopy. Ophthalmic Plastic and Reconstructive Surgery, 2019, 35, 519-524.	0.8	25
10	Congenital Dacryocystocele: A Major Review. Ophthalmic Plastic and Reconstructive Surgery, 2019, 35, 309-317.	0.8	25
11	Comparison of Outcomes of 3-Snip Punctoplasty Versus Simple Punctal Dilatation With Monocanalicular Intubation for Acquired Punctal Stenosis. Ophthalmic Plastic and Reconstructive Surgery, 2018, 34, 375-377.	0.8	19
12	Canalicular lacerations: Factors predicting outcome at a tertiary eye care centre. Orbit, 2017, 36, 13-18.	0.8	18
13	Primary Nonendoscopic Endonasal Versus Delayed External Dacryocystorhinostomy in Acute Dacryocystitis. Ophthalmic Plastic and Reconstructive Surgery, 2017, 33, 285-288.	0.8	18
14	Ocular surface squamous neoplasia: analysis based on the 8th American Joint Committee on Cancer classification. International Ophthalmology, 2019, 39, 1283-1291.	1.4	18
15	Primary Malignant Epithelial Tumors of the Lacrimal Drainage System: A Major Review. Orbit, 2021, 40, 179-192.	0.8	18
16	Lid margin keratinization in Stevens-Johnson syndrome: Review of pathophysiology and histopathology. Ocular Surface, 2021, 21, 299-305.	4.4	18
17	A review on use of botulinum toxin for intractable lacrimal drainage disorders. International Ophthalmology, 2018, 38, 2233-2238.	1.4	17
18	Labial mucosa grafting for lid margin, anterior lamellar, and posterior lamellar correction in recurrent cicatricial entropion. Orbit, 2021, 40, 301-305.	0.8	17

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19	Tear secretion from the lacrimal gland: variations in normal versus dry eyes. British Journal of Ophthalmology, 2022, 106, 772-776.	3.9	17
20	lmage-guided lacrimal drainage surgery in congenital arhinia-microphthalmia syndrome. Orbit, 2017, 36, 137-143.	0.8	16
21	The Usefulness of Continuously Variable View Rigid Endoscope in Lacrimal Surgeries: First Intraoperative Experience. Ophthalmic Plastic and Reconstructive Surgery, 2016, 32, 477-480.	0.8	15
22	Long-term outcomes of cruciate marsupialization of intra-nasal cysts in patients with congenital dacryocele. International Journal of Pediatric Otorhinolaryngology, 2016, 86, 34-36.	1.0	15
23	Imaging the Canaliculops With Ultrasound Biomicroscopy and Anterior Segment Ocular Coherence Tomography. Ophthalmic Plastic and Reconstructive Surgery, 2017, 33, e143-e144.	0.8	15
24	Palpebral lobe of the human lacrimal gland: morphometric analysis in normal versus dry eyes. British Journal of Ophthalmology, 2021, 105, 1352-1357.	3.9	15
25	Efficacy and safety of topical difluprednate in persistent diabetic macular edema. International Ophthalmology, 2016, 36, 335-340.	1.4	14
26	Minor salivary gland transplantation for severe dry eye disease due to cicatrising conjunctivitis: multicentre long-term outcomes of a modified technique. British Journal of Ophthalmology, 2021, 105, 1485-1490.	3.9	14
27	Endoscopic intranasal findings in unilateral primary acquired nasolacrimal duct obstruction. Saudi Journal of Ophthalmology, 2017, 31, 128-130.	0.3	13
28	Augmented endoscopic orbital apex decompression in dysthyroid optic neuropathy. Eye, 2019, 33, 1613-1618.	2.1	13
29	Drug induced cicatrizing conjunctivitis: A case series with review of etiopathogenesis, diagnosis and management. Ocular Surface, 2022, 24, 83-92.	4.4	13
30	Interactive navigation-guided ophthalmic plastic surgery: navigation enabling of telescopes and their use in endoscopic lacrimal surgeries. Clinical Ophthalmology, 2016, Volume 10, 2319-2324.	1.8	12
31	Familial Incomplete Punctal Canalization: Clinical and Fourier Domain Optical Coherence Tomography Features. Ophthalmic Plastic and Reconstructive Surgery, 2017, 33, e66-e69.	0.8	12
32	Imaging of proximal lacrimal system with time domain anterior segment optical coherence tomography in Asian Indian population. Orbit, 2017, 36, 251-255.	0.8	12
33	Bilateral herpes simplex keratitis reactivation after lacrimal gland botulinum toxin injection. Indian Journal of Ophthalmology, 2018, 66, 697.	1.1	12
34	Entire lacrimal sac within the ethmoid sinus: outcomes of powered endoscopic dacryocystorhinostomy. Clinical Ophthalmology, 2016, Volume 10, 1199-1203.	1.8	11
35	Etiopathogenesis of lacrimal sac mucopeptide concretions: insights from cinematic rendering techniques. Graefe's Archive for Clinical and Experimental Ophthalmology, 2020, 258, 2299-2303.	1.9	11
36	Non-infectious Dacryoadenitis. Survey of Ophthalmology, 2022, 67, 353-368.	4.0	11

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37	Outcomes of primary powered endoscopic dacryocystorhinostomy in syndromic congenital nasolacrimal duct obstruction. Orbit, 2020, 39, 1-4.	0.8	10
38	Lacrimal Gland Involvement in Severe Dry Eyes after Stevens-Johnson Syndrome. Ophthalmology, 2021, 128, 621-624.	5.2	10
39	Optical coherence tomography and the proximal lacrimal drainage system: a major review. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 3197-3208.	1.9	10
40	Morphological variants of meibomian glands: correlation of meibography features with histopathology findings. British Journal of Ophthalmology, 2023, 107, 195-200.	3.9	10
41	Spectral domain optical coherence tomography for measuring tear film meniscus height and its relationship with epiphora. Indian Journal of Ophthalmology, 2018, 66, 1592.	1.1	10
42	The importance of endoscopy in lacrimal surgery. Expert Review of Ophthalmology, 2018, 13, 257-265.	0.6	9
43	Histomorphological Changes in Lachrymal Glands of Patients With Chronic Stevens–Johnson Syndrome. Cornea, 2019, 38, e39-e40.	1.7	9
44	Lacrimal Gland Botulinum Toxin Injection Versus Simple Glandular Needling: Histopathological and Electron Microscopic Evidence and Potential Clinical Implications. Ophthalmic Plastic and Reconstructive Surgery, 2020, 36, 263-267.	0.8	9
45	Ocular Involvement in Sjögren Syndrome: Risk Factors for Severe Visual Impairment and Vision-Threatening Corneal Complications. American Journal of Ophthalmology, 2021, 225, 11-17.	3.3	9
46	Rabbit models of dry eye disease: Current understanding and unmet needs for translational research. Experimental Eye Research, 2021, 206, 108538.	2.6	9
47	Simulation Model for DMEK Donor Preparation. Cornea, 2018, 37, 1189-1191.	1.7	8
48	A review on functional epiphora- current understanding and existing lacunae. Expert Review of Ophthalmology, 2019, 14, 169-177.	0.6	8
49	Utility of intraocular endoscope for lacrimal canaliculi and sac examination. International Ophthalmology, 2019, 39, 1879-1883.	1.4	8
50	High-definition dacryoendoscopic features of a canalicular squamous papilloma. International Ophthalmology, 2017, 37, 1341-1343.	1.4	7
51	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.	1.5	7
52	Lacrimal drainage anomalies in Tessier cleft 3 with unilateral anophthalmos. European Journal of Ophthalmology, 2021, 31, NP12-NP14.	1.3	7
53	Outcomes of lacrimal gland injection of botulinum toxin in functional versus nonfunctional epiphora. Oman Journal of Ophthalmology, 2019, 12, 104.	0.3	7
54	Endoscopic Features of a Lacrimal Sac in a Case of Punctal and Canalicular Agenesis. Ophthalmic Plastic and Reconstructive Surgery, 2017, 33, 153-154.	0.8	6

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55	Dacryoendoscopy-guided transcanalicular intralesional interferon alpha 2b for canalicular squamous papillomas. International Ophthalmology, 2018, 38, 1343-1346.	1.4	6
56	Ocular surface squamous neoplasia in a setting of fungal keratitis: a rare co-occurrence. International Ophthalmology, 2019, 39, 717-720.	1.4	6
57	Functional Assessment of Transplanted Minor Salivary Glands. Cornea, 2020, 39, e21-e22.	1.7	6
58	Distichiasis: An update on etiology, treatment and outcomes. Indian Journal of Ophthalmology, 2022, 70, 1100.	1.1	6
59	Tear transit time evaluation using real-time technique for dynamic MR dacryocystography. Orbit, 2021, 40, 34-38.	0.8	5
60	Developing the rabbit canalicular injury model: Biophysical changes of masterkaR stents and implications for future research. Annals of Anatomy, 2021, 234, 151658.	1.9	5
61	Langerhans cell histiocytosis of the orbit: A study of eight cases. Oman Journal of Ophthalmology, 2018, 11, 134-139.	0.3	5
62	Ocular Surface Squamous Neoplasia in Papillon–LefÔvre Syndrome: Outcome at Long-Term Follow-Up of 12 Years. Cornea, 2017, 36, 743-746.	1.7	4
63	Effect of Topical Anesthesia on the Secretory Activity of the Main Lacrimal Gland. Cornea, 2020, 39, e24-e25.	1.7	4
64	Characterization of optical biopsy of lacrimal punctum and canaliculus based on its microscopic anatomy. European Journal of Ophthalmology, 2022, 32, NP267-NP268.	1.3	4
65	A novel diagnostic technique of measuring labial minor salivary gland secretions using sodium fluorescein dye: Implications for patients with dry eyes. Seminars in Ophthalmology, 2021, , 1-6.	1.6	4
66	In vivo observation of intracanalicular changes in association with blinking. Indian Journal of Ophthalmology, 2018, 66, 1324.	1.1	4
67	Ultrastructural study of the lacrimal glands in severe dry eye disease following Stevens-Johnson syndrome. Ocular Surface, 2021, 23, 204-204.	4.4	4
68	A quick glance at publications on COVID-19 and ophthalmology. Indian Journal of Ophthalmology, 2020, 68, 2624.	1.1	4
69	Multifocal Ocular Surface Squamous Neoplasia. Ophthalmic Plastic and Reconstructive Surgery, 2017, 33, e156-e157.	0.8	3
70	Dacryoendoscopic dynamic visualisation of canalicular-sac junction during blinking. European Journal of Ophthalmology, 2022, 32, NP264-NP264.	1.3	3
71	Electron Microscopic Features of Canalicular Concretions. Ophthalmic Plastic and Reconstructive Surgery, 2020, 36, 485-489.	0.8	3
72	Congenital alacrimia with lacrimal gland hypoplasia. Orbit, 2021, , 1-1.	0.8	3

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73	Secretory Ductules of the Lacrimal Gland. Ophthalmic Plastic and Reconstructive Surgery, 2021, 37, e83-e83.	0.8	3
74	Unilateral Dry Eye Due to Possible Isolated Parasympathetic Denervation of the Lacrimal Gland in a Woman With Hypothyroidism. Cornea, 2021, Publish Ahead of Print, .	1.7	3
75	Unilateral Migratory Relapsing Orbital Myositis While on Immunosuppressant Therapy: An Uncommon Entity. Ophthalmic Plastic and Reconstructive Surgery, 2017, 33, e7-e10.	0.8	2
76	Lacrimal gland choristoma in lacrimal sac as a probable cause of nasolacrimal duct obstruction. Clinical and Experimental Ophthalmology, 2018, 47, 675-677.	2.6	2
77	Persistent isolated abducens nerve palsy in a successfully embolized lowâ€flow carotid cavernous fistula. Clinical and Experimental Ophthalmology, 2019, 47, 291-292.	2.6	2
78	Successful endoscopic dacryocystorhinostomy: how high should the superior osteotomy be?. International Forum of Allergy and Rhinology, 2020, 10, 133-133.	2.8	2
79	In Vivo Morphological Study of Common Canalicular Orifice and Its Impact on Lacrimal Probing. Ophthalmic Plastic and Reconstructive Surgery, 2020, 36, 410-413.	0.8	2
80	In Vivo Morphology of Nasolacrimal Duct Opening into the Inferior Meatus. Ophthalmic Plastic and Reconstructive Surgery, 2020, 36, 512-514.	0.8	2
81	Chronic Ocular Sequelae and Subsequent Surgical Interventions in Stevens–Johnson Syndrome After Amniotic Membrane Transplantation. Cornea, 2022, 41, 632-634.	1.7	2
82	Isolated keratinising corneal ocular surface squamous neoplasia with multifocal recurrence. BMJ Case Reports, 2021, 14, e243925.	0.5	2
83	A "flexible tripod―mounted video camera: An economical and effective method to record oculoplastic surgeries. Indian Journal of Ophthalmology, 2019, 67, 1460.	1.1	2
84	Effects of Needle Assisted Radiofrequency Ablation on Human Eyelashes and Eyelids: A Histopathological and Morphometric Study. Current Eye Research, 2022, 47, 1144-1148.	1.5	2
85	Getting hooked: Eyelash in lacrimal punctum. Saudi Journal of Ophthalmology, 2017, 31, 201-202.	0.3	1
86	Oral mucosal grafting combined with tenonplasty for ocular surface and lid margin reconstruction in an atypical sectorial chemical burn. BMJ Case Reports, 2017, 2017, bcr-2017-221107.	0.5	1
87	Tubercular pyometra in a young unmarried female - dilemma and pitfalls in diagnosis: a rare case report with review of literature. International Journal of Reproduction, Contraception, Obstetrics and Gynecology, 2020, 9, 1724.	0.1	1
88	Optical Coherence Tomography of the Lacrimal System. , 2018, , 123-131.		1
89	Isolated nonpulsatile enophthalmos in neurofibromatosis: An uncommon entity. Indian Journal of Ophthalmology, 2017, 65, 1063.	1.1	1
90	Corneal epithelial hyperplasia masquerading as ocular surface squamous neoplasia. Indian Journal of Ophthalmology, 2020, 68, 2491.	1.1	1

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91	Local Infiltration Anesthesia for Orbital Exenteration in Patients With Rhino-Orbital Cerebral Mucormycosis: A Case Series. A& A Practice, 2022, 16, e01581.	0.4	1
92	Cytokeratin profile and keratinocyte gene expression in keratinized lid margins of patients with chronic Stevens-Johnson syndrome. Graefe's Archive for Clinical and Experimental Ophthalmology, 2022, 260, 3009-3018.	1.9	1
93	Burrow in the Sphenoid. JAMA Ophthalmology, 2015, 133, e151498.	2.5	0
94	Lacrimal Drainage System Involvement in Linear Scleroderma. Ophthalmic Plastic and Reconstructive Surgery, 2017, 33, e127-e128.	0.8	0
95	Not all is lost: journey of a deep periorbital burn. BMJ Case Reports, 2017, 2017, bcr-2017-221565.	0.5	O
96	Fugo Plasma Blade Assisted Ablation of Conjunctival Nevi- A Series of 2 Cases. Journal of Clinical & Experimental Ophthalmology, 2018, 09, .	0.1	0
97	All that fails to abduct may not be an abducens palsy: Response. Clinical and Experimental Ophthalmology, 2019, 47, 1106-1106.	2.6	0
98	Recurrent pituitary adenoma presenting as an isolated sinoâ€orbital mass. Clinical and Experimental Ophthalmology, 2019, 47, 542-543.	2.6	0
99	Vesicouterine fistula: a case report. International Journal of Reproduction, Contraception, Obstetrics and Gynecology, 2020, 9, 3084.	0.1	0
100	Mucous membrane grafting in recurrent cicatricial entropion. Orbit, 2020, 39, 465-465.	0.8	0
101	Normal Anatomy of the Lacrimal System. , 2021, , 1-4.		0
102	Imaging in Lacrimal Drainage Obstruction and Acute Dacryocystitis., 2021, , 1-7.		0
103	Eyelash trichomegaly associated with topical tacrolimus use in a patient with Sjogren's syndrome. Orbit, 2021, , 1-2.	0.8	0
104	Reply re: "In Vivo Morphology of Nasolacrimal Duct Opening Into the Inferior Meatusâ€: Ophthalmic Plastic and Reconstructive Surgery, 2021, 37, 189-189.	0.8	0
105	Lacrimal Sac Tumors Imaging. , 2021, , 1-6.		0
106	Imaging in Lacrimal Drainage Obstruction and Acute Dacryocystitis., 2022,, 283-288.		0
107	Lacrimal Sac Tumors Imaging. , 2022, , 289-294.		0
108	Normal Anatomy of the Lacrimal System. , 2022, , 279-282.		0

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109	The shining eye. Oman Journal of Ophthalmology, 2017, 10, 261.	0.3	0
110	Altered Prostaglandin E Receptor Subtype 3 Expression in Lacrimal Glands of Patients with Chronic Stevens-Johnson Syndrome. Ocular Immunology and Inflammation, 2022, , 1-5.	1.8	0
111	Serendipitous use of light source of operating microscope in endoscopic dacryocystorhinostomy. Indian Journal of Ophthalmology, 2018, 66, 299.	1.1	0