

Srinivas Marmamula

List of Publications by Year in descending order

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Version: 2024-02-01

69
papers

958
citations

516215

16
h-index

580395

25
g-index

69
all docs

69
docs citations

69
times ranked

674
citing authors

#	ARTICLE	IF	CITATIONS
1	Barriers to uptake of referral eye care services among the elderly in residential care: the Hyderabad Ocular Morbidity in Elderly Study (HOMES). <i>British Journal of Ophthalmology</i> , 2023, 107, 1184-1189.	2.1	3
2	Population-based assessment of prevalence of spectacle use and effective spectacle coverage for distance vision in Andhra Pradesh, India – Akividu Visual Impairment Study. <i>Australasian journal of optometry</i> , 2022, 105, 320-325.	0.6	3
3	Awareness on Eye Donation in the North-eastern State of Tripura, India – The Tripura Eye Survey. <i>Ophthalmic Epidemiology</i> , 2022, 29, 460-464.	0.8	3
4	Retinal Nerve Fiber Layer Thickness and Rim Area Profiles in Asians. <i>Ophthalmology</i> , 2022, 129, 552-561.	2.5	8
5	Awareness of cataract and glaucoma in two rural districts of Telangana, India. <i>Indian Journal of Ophthalmology</i> , 2022, 70, 982.	0.5	1
6	Population-based assessment of barriers for uptake of eye care services among elderly people: Findings from rapid assessment of visual impairment studies from Telangana, India. <i>Indian Journal of Ophthalmology</i> , 2022, 70, 1749.	0.5	6
7	Visual impairment and refractive errors in school children in Andhra Pradesh, India. <i>Indian Journal of Ophthalmology</i> , 2022, 70, 2131.	0.5	5
8	Multimorbidity and multi-disability among the elderly in residential care in India: the Hyderabad Ocular Morbidity in Elderly Study (HOMES). <i>Scientific Reports</i> , 2022, 12, .	1.6	4
9	Visual outcomes after cataract surgery among the elderly residents in the “homes for the aged” in South India: the Hyderabad Ocular Morbidity in Elderly Study. <i>British Journal of Ophthalmology</i> , 2021, 105, 1087-1093.	2.1	7
10	Prevalence and risk factors for visual impairment among elderly residents in “homes for the aged” in India: the Hyderabad Ocular Morbidity in Elderly Study (HOMES). <i>British Journal of Ophthalmology</i> , 2021, 105, 32-36.	2.1	20
11	Fifteen-year incidence rate and risk factors of pterygium in the Southern Indian state of Andhra Pradesh. <i>British Journal of Ophthalmology</i> , 2021, 105, 619-624.	2.1	7
12	Population-based Assessment of Vision Impairment in the Elderly Population in Telangana State in India – Policy Implications for Eye Health Programmes. <i>Ophthalmic Epidemiology</i> , 2021, 28, 144-151.	0.8	6
13	Incidence, Incident Causes, and Risk Factors of Visual Impairment and Blindness in a Rural Population in India: 15-Year Follow-up of the Andhra Pradesh Eye Disease Study. <i>American Journal of Ophthalmology</i> , 2021, 223, 322-332.	1.7	15
14	The impact of COVID-19 “Unlock-I” on L V Prasad Eye Institute Network in Southern India. <i>Indian Journal of Ophthalmology</i> , 2021, 69, 695.	0.5	5
15	Population-Based Eye Disease Studies. , 2021, , 109-121.		1
16	Refractive Error and School Eye Health. , 2021, , 145-168.		0
17	Psychometric validation techniques applied to the IND-VFQ-33 visual function questionnaire: the Hyderabad ocular morbidity in the elderly study (HOMES). <i>BMC Medical Research Methodology</i> , 2021, 21, 26.	1.4	2
18	Prevalence of disabilities and non-communicable diseases in an elderly population in the Telangana state, India: a population-based cross-sectional study. <i>BMJ Open</i> , 2021, 11, e041755.	0.8	9

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19	Near-vision impairment and effective near-vision spectacle coverage in two districts in Telangana, India: a population-based cross-sectional study. <i>BMJ Open</i> , 2021, 11, e047131.	0.8	2
20	A Population-Based Cross-Sectional Study of Visual Impairment in West Godavari and Krishna Districts in Andhra Pradesh: Akividu Visual Impairment Study (AVIS). <i>Ophthalmic Epidemiology</i> , 2021, , 1-6.	0.8	0
21	Depression, combined visual and hearing impairment (dual sensory impairment): a hidden multi-morbidity among the elderly in Residential Care in India. <i>Scientific Reports</i> , 2021, 11, 16189.	1.6	8
22	Fifteen-Year Incidence Rate of Primary Angle Closure Disease in the Andhra Pradesh Eye Disease Study. <i>American Journal of Ophthalmology</i> , 2021, 229, 34-44.	1.7	3
23	Agreement and diagnostic accuracy of vision screening in preschool children between vision technicians and spot vision screener. <i>Indian Journal of Ophthalmology</i> , 2021, 69, 117.	0.5	7
24	Hyderabad Ocular Morbidity in Elderly Study (HOMES) – Rationale, Study Design and Methodology. <i>Ophthalmic Epidemiology</i> , 2020, 27, 83-92.	0.8	13
25	Temporal trends in the prevalence of spectacle use and spectacle coverage in India. <i>Australasian journal of optometry, The</i> , 2020, 103, 693-698.	0.6	7
26	Prevalence of visual hallucinations. <i>Australasian journal of optometry, The</i> , 2020, 103, 865-869.	0.6	2
27	Falls and visual impairment among elderly residents in ‘homes for the aged’™ in India. <i>Scientific Reports</i> , 2020, 10, 13389.	1.6	15
28	Near vision impairment among the elderly in residential care—the Hyderabad Ocular Morbidity in Elderly Study (HOMES). <i>Eye</i> , 2020, 35, 2310-2315.	1.1	4
29	Impact of Vision Loss on Visual Function Among Elderly Residents in the ‘Home for the Aged’ in India: The Hyderabad Ocular Morbidity in Elderly Study. <i>Translational Vision Science and Technology</i> , 2020, 9, 11.	1.1	3
30	Population Based Assessment of Prevalence and Causes of Vision Impairment in the North-eastern State of Tripura, India – The Tripura Eye Survey. <i>Ophthalmic Epidemiology</i> , 2020, 27, 283-288.	0.8	4
31	Uncorrected refractive errors for distance among the residents in 'homes for the aged' in South India—the Hyderabad Ocular Morbidity in Elderly Study (HOMES). <i>Ophthalmic and Physiological Optics</i> , 2020, 40, 343-349.	1.0	7
32	The Basic Eye Screening Test (BEST) for primary level eye screening by grassroots level workers in India. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 408.	0.5	4
33	Comprehensive eye care - Issues, challenges, and way forward. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 316.	0.5	17
34	Causes of vision impairment and blindness among children in schools for the blind in South Indian States of Andhra Pradesh and Telangana. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 345.	0.5	14
35	Role of teleophthalmology to manage anterior segment conditions in vision centres of south India: EyeSmart study-I. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 362.	0.5	19
36	Commentary: Preferred practice pattern for primary eye care in the context of COVID-19 in L V Prasad Eye Institute network in India. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 1311.	0.5	4

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37	“Eyecare on call” Extending the frontiers of care through home-based eye care “ Concept and the protocol. Indian Journal of Ophthalmology, 2020, 68, 2625.	0.5	8
38	Temporal trends in the prevalence and causes of visual impairment in the South Indian state of Telangana: a population-based cross-sectional study. BMJ Open, 2019, 9, e029114.	0.8	12
39	Agreement and diagnostic accuracy of vision screening in children by teachers, community eye health workers and vision technicians. Australasian journal of optometry, The, 2018, 101, 553-559.	0.6	15
40	Barriers to uptake of referral services from secondary care to tertiary care and its associated factors in L V Prasad Eye Institute network in Southern India: a cross-sectional study. BMJ Open, 2018, 8, e020687.	0.8	13
41	Glaucoma-associated long-term mortality in a rural cohort from India: the Andhra Pradesh Eye Disease Study. British Journal of Ophthalmology, 2018, 102, 1477-1482.	2.1	9
42	Near visual impairment and spectacle coverage in Telangana, India. Clinical and Experimental Ophthalmology, 2017, 45, 568-574.	1.3	13
43	Angiopoietin receptor TEK interacts with CYP1B1 in primary congenital glaucoma. Human Genetics, 2017, 136, 941-949.	1.8	30
44	International Vision Care: Issues and Approaches. Annual Review of Vision Science, 2017, 3, 53-68.	2.3	16
45	Utilization of eye care services among those with unilateral visual impairment in rural South India: Andhra Pradesh Eye Disease Study (APEDS). International Journal of Ophthalmology, 2017, 10, 473-479.	0.5	11
46	Spectacles use in a rural population in the state of Telangana in South India. Indian Journal of Ophthalmology, 2017, 65, 509.	0.5	10
47	Children's eye health programmes: Successful strategies and challenges. Community Eye Health Journal, 2017, 30, S28-S30.	0.4	3
48	Population-Based Assessment of Unilateral Visual Impairment in the South Indian State of Andhra Pradesh: Rapid Assessment of Visual Impairment (RAVI) Project. Ophthalmic Epidemiology, 2016, 23, 171-175.	0.8	4
49	Longitudinal Andhra Pradesh Eye Disease Study: rationale, study design and research methodology. Clinical and Experimental Ophthalmology, 2016, 44, 95-105.	1.3	15
50	Population-based assessment of prevalence and causes of visual impairment in the state of Telangana, India: a cross-sectional study using the Rapid Assessment of Visual Impairment (RAVI) methodology. BMJ Open, 2016, 6, e012617.	0.8	18
51	Outcomes of Cataract Surgery in Urban and Rural Population in the South Indian State of Andhra Pradesh: Rapid Assessment of Visual Impairment (RAVI) Project. PLoS ONE, 2016, 11, e0167708.	1.1	15
52	Unilateral visual impairment in rural south India “Andhra Pradesh Eye Disease Study (APEDS). International Journal of Ophthalmology, 2016, 9, 763-7.	0.5	14
53	Population-based assessment of sensitivity and specificity of a pinhole for detection of significant refractive errors in the community. Australasian journal of optometry, The, 2014, 97, 523-527.	0.6	12
54	A population-based cross-sectional study of barriers to uptake of eye care services in South India: the Rapid Assessment of Visual Impairment (RAVI) project. BMJ Open, 2014, 4, e005125-e005125.	0.8	53

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55	Prevalence of spectacles use in <sc>A</sc>ndhra <sc>P</sc>radesh, <sc>I</sc>ndia: <sc>R</sc>apid <sc>A</sc>ssessment of <sc>V</sc>isual <sc>I</sc>mpairment project. Clinical and Experimental Ophthalmology, 2014, 42, 227-234.	1.3	27
56	Changing trends in the prevalence of visual impairment, uncorrected refractive errors and use of spectacles in Mahbubnagar district in South India. Indian Journal of Ophthalmology, 2013, 61, 755.	0.5	9
57	Spectacle Coverage and Spectacles Use among Elderly Population in Residential Care in the South Indian State of Andhra Pradesh. BioMed Research International, 2013, 2013, 1-5.	0.9	18
58	Presbyopia, spectacles use and spectacle correction coverage for <sc>n</sc>ear <sc>v</sc>ision among <sc>c</sc>loth <sc>w</sc>eaving <sc>c</sc>ommunities in <sc>P</sc>rakasam <sc>d</sc>istrict in <sc>S</sc>outh <sc>I</sc>ndia. Ophthalmic and Physiological Optics, 2013, 33, 597-603.	1.0	17
59	A cross-sectional study of visual impairment in elderly population in residential care in the South Indian state of Andhra Pradesh: a cross-sectional study. BMJ Open, 2013, 3, e002576.	0.8	16
60	Population-Based Assessment of Prevalence and Risk Factors for Pterygium in the South Indian State of Andhra Pradesh: The Andhra Pradesh Eye Disease Study. , 2013, 54, 5359.		50
61	Visual Impairment among Weaving Communities in Prakasam District in South India. PLoS ONE, 2013, 8, e55924.	1.1	15
62	Visual Impairment in the South Indian State of Andhra Pradesh: Andhra Pradesh - Rapid Assessment of Visual Impairment (AP-RAVI) Project. PLoS ONE, 2013, 8, e70120.	1.1	45
63	Changing trends in the prevalence of blindness and visual impairment in a rural district of India: Systematic observations over a decade. Indian Journal of Ophthalmology, 2012, 60, 492.	0.5	25
64	Rapid assessment methods in eye care: An overview. Indian Journal of Ophthalmology, 2012, 60, 416.	0.5	35
65	Prevalence of uncorrected refractive errors, presbyopia and spectacle coverage in marine fishing communities in South India: Rapid Assessment of Visual Impairment (RAVI) project. Ophthalmic and Physiological Optics, 2012, 32, 149-155.	1.0	28
66	Rapid assessment of visual impairment (RAVI) in marine fishing communities in South India - study protocol and main findings. BMC Ophthalmology, 2011, 11, 26.	0.6	27
67	Population-based cross-sectional study of barriers to utilisation of refraction services in South India: Rapid Assessment of Refractive Errors (RARE) Study. BMJ Open, 2011, 1, e000172-e000172.	0.8	58
68	Uncorrected Refractive Errors, Presbyopia and Spectacle Coverage: Results from a Rapid Assessment of Refractive Error Survey. Ophthalmic Epidemiology, 2009, 16, 269-274.	0.8	49
69	Uncorrected refractive errors, presbyopia and spectacle coverage: results from a rapid assessment of refractive error survey. Ophthalmic Epidemiology, 2009, 16, 269-74.	0.8	30