

# 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	Population-based cross-sectional study of barriers to utilisation of refraction services in South India: Rapid Assessment of Refractive Errors (RARE) Study. <i>BMJ Open</i> , 2011, 1, e000172-e000172.	0.8	58
2	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. <i>BMJ Open</i> , 2014, 4, e005125-e005125.	0.8	53
3	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
4	Uncorrected Refractive Errors, Presbyopia and Spectacle Coverage: Results from a Rapid Assessment of Refractive Error Survey. <i>Ophthalmic Epidemiology</i> , 2009, 16, 269-274.	0.8	49
5	Visual Impairment in the South Indian State of Andhra Pradesh: Andhra Pradesh - Rapid Assessment of Visual Impairment (AP-RAVI) Project. <i>PLoS ONE</i> , 2013, 8, e70120.	1.1	45
6	Rapid assessment methods in eye care: An overview. <i>Indian Journal of Ophthalmology</i> , 2012, 60, 416.	0.5	35
7	Angiopoietin receptor TEK interacts with CYP1B1 in primary congenital glaucoma. <i>Human Genetics</i> , 2017, 136, 941-949.	1.8	30
8	Uncorrected refractive errors, presbyopia and spectacle coverage: results from a rapid assessment of refractive error survey. <i>Ophthalmic Epidemiology</i> , 2009, 16, 269-74.	0.8	30
9	Prevalence of uncorrected refractive errors, presbyopia and spectacle coverage in marine fishing communities in South India: Rapid Assessment of Visual Impairment (RAVI) project. <i>Ophthalmic and Physiological Optics</i> , 2012, 32, 149-155.	1.0	28
10	Rapid assessment of visual impairment (RAVI) in marine fishing communities in South India - study protocol and main findings. <i>BMC Ophthalmology</i> , 2011, 11, 26.	0.6	27
11	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. <i>Clinical and Experimental Ophthalmology</i> , 2014, 42, 227-234.	1.3	27
12	Changing trends in the prevalence of blindness and visual impairment in a rural district of India: Systematic observations over a decade. <i>Indian Journal of Ophthalmology</i> , 2012, 60, 492.	0.5	25
13	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
14	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
15	Spectacle Coverage and Spectacles Use among Elderly Population in Residential Care in the South Indian State of Andhra Pradesh. <i>BioMed Research International</i> , 2013, 2013, 1-5.	0.9	18
16	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. <i>BMJ Open</i> , 2016, 6, e012617.	0.8	18
17	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. <i>Ophthalmic and Physiological Optics</i> , 2013, 33, 597-603.	1.0	17
18	Comprehensive eye care - Issues, challenges, and way forward. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 316.	0.5	17

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19	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. <i>BMJ Open</i> , 2013, 3, e002576.	0.8	16
20	International Vision Care: Issues and Approaches. <i>Annual Review of Vision Science</i> , 2017, 3, 53-68.	2.3	16
21	Visual Impairment among Weaving Communities in Prakasam District in South India. <i>PLoS ONE</i> , 2013, 8, e55924.	1.1	15
22	Longitudinal Andhra Pradesh Eye Disease Study: rationale, study design and research methodology. <i>Clinical and Experimental Ophthalmology</i> , 2016, 44, 95-105.	1.3	15
23	Agreement and diagnostic accuracy of vision screening in children by teachers, community eye health workers and vision technicians. <i>Australasian journal of optometry, The</i> , 2018, 101, 553-559.	0.6	15
24	Falls and visual impairment among elderly residents in "homes for the aged"™ in India. <i>Scientific Reports</i> , 2020, 10, 13389.	1.6	15
25	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
26	Outcomes of Cataract Surgery in Urban and Rural Population in the South Indian State of Andhra Pradesh: Rapid Assessment of Visual Impairment (RAVI) Project. <i>PLoS ONE</i> , 2016, 11, e0167708.	1.1	15
27	Unilateral visual impairment in rural south India "Andhra Pradesh Eye Disease Study (APEDS). <i>International Journal of Ophthalmology</i> , 2016, 9, 763-7.	0.5	14
28	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
29	Near visual impairment and spectacle coverage in Telangana, India. <i>Clinical and Experimental Ophthalmology</i> , 2017, 45, 568-574.	1.3	13
30	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. <i>BMJ Open</i> , 2018, 8, e020687.	0.8	13
31	Hyderabad Ocular Morbidity in Elderly Study (HOMES) " Rationale, Study Design and Methodology. <i>Ophthalmic Epidemiology</i> , 2020, 27, 83-92.	0.8	13
32	Population-based assessment of sensitivity and specificity of a pinhole for detection of significant refractive errors in the community. <i>Australasian journal of optometry, The</i> , 2014, 97, 523-527.	0.6	12
33	Temporal trends in the prevalence and causes of visual impairment in the South Indian state of Telangana: a population-based cross-sectional study. <i>BMJ Open</i> , 2019, 9, e029114.	0.8	12
34	Utilization of eye care services among those with unilateral visual impairment in rural South India: Andhra Pradesh Eye Disease Study (APEDS). <i>International Journal of Ophthalmology</i> , 2017, 10, 473-479.	0.5	11
35	Spectacles use in a rural population in the state of Telangana in South India. <i>Indian Journal of Ophthalmology</i> , 2017, 65, 509.	0.5	10
36	Changing trends in the prevalence of visual impairment, uncorrected refractive errors and use of spectacles in Mahabunagar district in South India. <i>Indian Journal of Ophthalmology</i> , 2013, 61, 755.	0.5	9

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37	Glaucoma-associated long-term mortality in a rural cohort from India: the Andhra Pradesh Eye Disease Study. <i>British Journal of Ophthalmology</i> , 2018, 102, 1477-1482.	2.1	9
38	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
39	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
40	“Eyecare on call” Extending the frontiers of care through home-based eye care “ Concept and the protocol. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 2625.	0.5	8
41	Retinal Nerve Fiber Layer Thickness and Rim Area Profiles in Asians. <i>Ophthalmology</i> , 2022, 129, 552-561.	2.5	8
42	Temporal trends in the prevalence of spectacle use and spectacle coverage in India. <i>Australasian journal of optometry</i> , The, 2020, 103, 693-698.	0.6	7
43	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
44	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
45	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
46	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
47	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
48	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
49	The impact of COVID-19 “Unlock” on L V Prasad Eye Institute Network in Southern India. <i>Indian Journal of Ophthalmology</i> , 2021, 69, 695.	0.5	5
50	Visual impairment and refractive errors in school children in Andhra Pradesh, India. <i>Indian Journal of Ophthalmology</i> , 2022, 70, 2131.	0.5	5
51	Population-Based Assessment of Unilateral Visual Impairment in the South Indian State of Andhra Pradesh: Rapid Assessment of Visual Impairment (RAVI) Project. <i>Ophthalmic Epidemiology</i> , 2016, 23, 171-175.	0.8	4
52	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
53	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
54	The Basic Eye Screening Test (BEST) for primary level eye screening by grassroot level workers in India. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 408.	0.5	4

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55	Commentary: Preferred practice pattern for primary eye care in the context of COVID-19 in L V Prasad Eye Institute network in India. Indian Journal of Ophthalmology, 2020, 68, 1311.	0.5	4
56	Multimorbidity and multi-disability among the elderly in residential care in India: the Hyderabad Ocular Morbidity in Elderly Study (HOMES). Scientific Reports, 2022, 12, .	1.6	4
57	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. Translational Vision Science and Technology, 2020, 9, 11.	1.1	3
58	Population-based assessment of prevalence of spectacle use and effective spectacle coverage for distance vision in Andhra Pradesh, India " Akividu Visual Impairment Study. Australasian journal of optometry, The, 2022, 105, 320-325.	0.6	3
59	Awareness on Eye Donation in the North-eastern State of Tripura, India " The Tripura Eye Survey. Ophthalmic Epidemiology, 2022, 29, 460-464.	0.8	3
60	Fifteen-Year Incidence Rate of Primary Angle Closure Disease in the Andhra Pradesh Eye Disease Study. American Journal of Ophthalmology, 2021, 229, 34-44.	1.7	3
61	Children's eye health programmes: Successful strategies and challenges. Community Eye Health Journal, 2017, 30, S28-S30.	0.4	3
62	Barriers to uptake of referral eye care services among the elderly in residential care: the Hyderabad Ocular Morbidity in Elderly Study (HOMES). British Journal of Ophthalmology, 2023, 107, 1184-1189.	2.1	3
63	Prevalence of visual hallucinations. Australasian journal of optometry, The, 2020, 103, 865-869.	0.6	2
64	Psychometric validation techniques applied to the IND-VFQ-33 visual function questionnaire: the Hyderabad ocular morbidity in the elderly study (HOMES). BMC Medical Research Methodology, 2021, 21, 26.	1.4	2
65	Near-vision impairment and effective near-vision spectacle coverage in two districts in Telangana, India: a population-based cross-sectional study. BMJ Open, 2021, 11, e047131.	0.8	2
66	Population-Based Eye Disease Studies. , 2021, , 109-121.		1
67	Awareness of cataract and glaucoma in two rural districts of Telangana, India. Indian Journal of Ophthalmology, 2022, 70, 982.	0.5	1
68	Refractive Error and School Eye Health. , 2021, , 145-168.		0
69	A Population-Based Cross-Sectional Study of Visual Impairment in West Godavari and Krishna Districts in Andhra Pradesh: Akividu Visual Impairment Study (AVIS). Ophthalmic Epidemiology, 2021, , 1-6.	0.8	0