

# Sven-Erik Bursell

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9528209/publications.pdf>

Version: 2024-02-01

8  
papers

484  
citations

1477746

6  
h-index

1588620

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

613  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence of Diabetic Eye Diseases in American Indians and Alaska Natives (AI/AN) as Identified by the Indian Health Service's National Teleophthalmology Program Using Ultrawide Field Imaging (UWFI). <i>Ophthalmic Epidemiology</i> , 2022, 29, 672-680.	0.8	6
2	Associations with sight-threatening diabetic macular oedema among Indigenous adults with type 2 diabetes attending an Indigenous primary care clinic in remote Australia: a Centre of Research Excellence in Diabetic Retinopathy and Telehealth Eye and Associated Medical Services Network study. <i>BMJ Open Ophthalmology</i> , 2021, 6, e000559.	0.8	3
3	The Indian Health Service Primary Care-Based Teleophthalmology Program for Diabetic Eye Disease Surveillance and Management. <i>Telemedicine Journal and E-Health</i> , 2020, 26, 1466-1474.	1.6	23
4	Prevalence of diabetic retinopathy and diabetic macular edema in a primary care-based teleophthalmology program for American Indians and Alaskan Natives. <i>PLoS ONE</i> , 2018, 13, e0198551.	1.1	54
5	Comparison of Low-Light Nonmydriatic Digital Imaging with 35-mm ETDRS Seven-Standard Field Stereo Color Fundus Photographs and Clinical Examination. <i>Telemedicine Journal and E-Health</i> , 2012, 18, 492-499.	1.6	27
6	Telehealth Practice Recommendations for Diabetic Retinopathy, Second Edition. <i>Telemedicine Journal and E-Health</i> , 2011, 17, 814-837.	1.6	99
7	Evolution of a web-based, prototype Personal Health Application for diabetes self-management. <i>Journal of Biomedical Informatics</i> , 2010, 43, S17-S21.	2.5	33
8	Stereo nonmydriatic digital-video color retinal imaging compared with Early Treatment Diabetic Retinopathy Study seven standard field 35-mm stereo color photos for determining level of diabetic retinopathy <sup>11</sup> The Joslin Vision Network Research Team consists of Rita Botti; Dahlia K. Bursell, Richard M. Calderon, OD; W. Kelley Gardner, BS; Richard Jackson, MD; Paula Katalinic, B. Optom.; Vincent O'Brien, BS; Philip M. Silver, OD; James Strong, BS; Ann Tolson, BA.. <i>Ophthalmology</i> , 2001, 108, 572-585.	2.5	239