John Anderson

List of Publications by Year
in descending order

11	463	1163117 8	1281871 11
papers	citations	h-index	g-index

12	12	12	505
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	How is the risk of being diagnosed with referable diabetic retinopathy affected by failure to attend diabetes eye screening appointments?. Eye, 2021, 35, 477-483.	2.1	10
2	Diagnostic accuracy of diabetic retinopathy grading by an artificial intelligence-enabled algorithm compared with a human standard for wide-field true-colour confocal scanning and standard digital retinal images. British Journal of Ophthalmology, 2021, 105, 265-270.	3.9	29
3	Prospective evaluation of an artificial intelligence-enabled algorithm for automated diabetic retinopathy screening of 30Â000 patients. British Journal of Ophthalmology, 2021, 105, 723-728.	3.9	89
4	Trends in diabetic retinopathy screening attendance and associations with vision impairment attributable to diabetes in a large nationwide cohort. Diabetic Medicine, 2021, 38, e14425.	2.3	23
5	Effect of ethnicity and other sociodemographic factors on attendance at diabetic eye screening: a 12-month retrospective cohort study. BMJ Open, 2021, 11, e046264.	1.9	8
6	Perceived barriers and enablers to the provision of diabetic retinopathy screening for young adults: a cross-sectional survey of healthcare professionals working in the UK National Diabetic Eye Screening Programme. BMJ Open Diabetes Research and Care, 2021, 9, e002436.	2.8	3
7	Barriers and enablers to diabetic eye screening attendance: an interview study with young adults with type 1 diabetes. Diabetic Medicine, 2021, , e14751.	2.3	7
8	Comparison of true-colour wide-field confocal scanner imaging with standard fundus photography for diabetic retinopathy screening. British Journal of Ophthalmology, 2020, 104, bjophthalmol-2019-315269.	3.9	10
9	Automated Diabetic Retinopathy Image Assessment Software. Ophthalmology, 2017, 124, 343-351.	5.2	178
10	An observational study to assess if automated diabetic retinopathy image assessment software can replace one or more steps of manual imaging grading and to determine their cost-effectiveness. Health Technology Assessment, 2016, 20, 1-72.	2.8	88
11	A study of whether automated Diabetic Retinopathy Image Assessment could replace manual grading steps in the English National Screening Programme. Journal of Medical Screening, 2015, 22, 112-118.	2.3	18