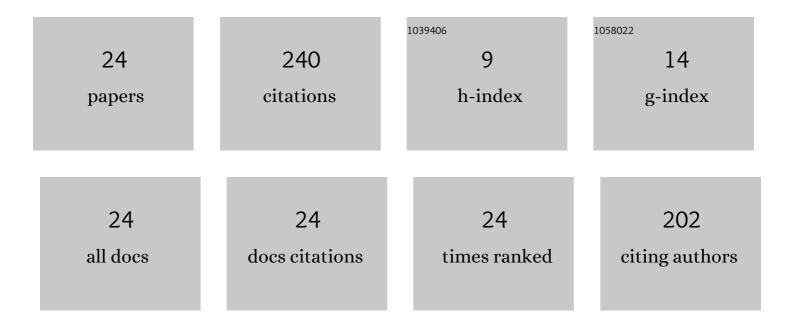
## Liangbo L Shen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3268429/publications.pdf

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#	Article	IF	CITATIONS
1	Natural History of Autosomal Recessive Stargardt Disease in Untreated Eyes. Ophthalmology, 2019, 126, 1288-1296.	2.5	27
2	RECLASSIFICATION OF FUNDUS AUTOFLUORESCENCE PATTERNS SURROUNDING GEOGRAPHIC ATROPHY BASED ON PROGRESSION RATE. Retina, 2019, 39, 1829-1839.	1.0	23
3	Geographic Atrophy Growth Is Strongly Related to Lesion Perimeter. Ophthalmology Retina, 2021, 5, 868-878.	1.2	21
4	Progression of Unifocal versus Multifocal Geographic Atrophy in Age-Related Macular Degeneration. Ophthalmology Retina, 2020, 4, 899-910.	1.2	19
5	Topographic Variation of the Growth Rate of Geographic Atrophy in Nonexudative Age-Related Macular Degeneration: A Systematic Review and Meta-analysis. , 2020, 61, 2.		19
6	Long-term natural history of visual acuity in eyes with choroideremia: a systematic review and meta-analysis of data from 1004 individual eyes. British Journal of Ophthalmology, 2021, 105, 271-278.	2.1	16
7	Long-term Natural History of Atrophy in Eyes with Choroideremia—A Systematic Review and Meta-analysis of Individual-Level Data. Ophthalmology Retina, 2020, 4, 840-852.	1.2	15
8	Fellow Eye Status Is a Biomarker for the Progression Rate of Geographic Atrophy. Ophthalmology Retina, 2019, 3, 305-315.	1.2	14
9	Relationship of Topographic Distribution of Geographic Atrophy to Visual Acuity in Nonexudative Age-Related Macular Degeneration. Ophthalmology Retina, 2021, 5, 761-774.	1.2	14
10	Birth Weight Is a Significant Predictor of Retinal Nerve Fiber Layer Thickness at 36 Weeks Postmenstrual Age in Preterm Infants. American Journal of Ophthalmology, 2021, 222, 41-53.	1.7	13
11	Central geographic atrophy vs. neovascular age–related macular degeneration: differences in longitudinal vision-related quality of life. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 307-316.	1.0	13
12	Natural history of central sparing in geographic atrophy secondary to non-exudative age-related macular degeneration. British Journal of Ophthalmology, 2022, 106, 689-695.	2.1	10
13	Systemic Factors Associated with a Thinner Choroid in Preterm Infants. Ophthalmology Science, 2021, 1, 100032.	1.0	7
14	Associations between systemic health and retinal nerve fibre layer thickness in preterm infants at 36 weeks postmenstrual age. British Journal of Ophthalmology, 2021, , bjophthalmol-2021-319254.	2.1	5
15	Local Progression Kinetics of Geographic Atrophy Depends Upon the Border Location. , 2021, 62, 28.		4
16	A hierarchical Bayesian entry time realignment method to study the long-term natural history of diseases. Scientific Reports, 2022, 12, 4869.	1.6	4
17	Association Between Retinal Microanatomy in Preterm Infants and 9-Month Visual Acuity. JAMA Ophthalmology, 2022, 140, 699.	1.4	4
18	Acute renal and splenic infarctions as the initial manifestations of atrial fibrillation. Lancet, The, 2019, 393, 1856.	6.3	3

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#	Article	IF	CITATIONS
19	Topographic Variation of Retinal Vascular Density in Normal Eyes Using Optical Coherence Tomography Angiography. Translational Vision Science and Technology, 2021, 10, 15.	1.1	3
20	Associations of systemic health and medication use with the enlargement rate of geographic atrophy in age-related macular degeneration. British Journal of Ophthalmology, 2021, , bjophthalmol-2021-319426.	2.1	2
21	Reply. Ophthalmology, 2020, 127, e29-e30.	2.5	1
22	Geographic atrophy severity and mortality in age-related macular degeneration. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 2643-2651.	1.0	1
23	An In Silica Model for RPE Loss Patterns in Choroideremia. , 2021, 62, 10.		1
24	Subretinal Drusenoid Deposit Formation: Insights From Turing Patterns. Translational Vision Science and Technology, 2022, 11, 5.	1.1	1