

Ivana K Kim

List of Publications by Year in descending order

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143
papers

7,611
citations

61984

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60623

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docs citations

145
times ranked

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#	ARTICLE	IF	CITATIONS
1	A large genome-wide association study of age-related macular degeneration highlights contributions of rare and common variants. <i>Nature Genetics</i> , 2016, 48, 134-143.	21.4	1,167
2	Seven new loci associated with age-related macular degeneration. <i>Nature Genetics</i> , 2013, 45, 433-439.	21.4	687
3	Genetic variants near <i>TIMP3</i> and high-density lipoprotein-associated loci influence susceptibility to age-related macular degeneration. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 7401-7406.	7.1	475
4	Germline BAP1 Inactivation Is Preferentially Associated with Metastatic Ocular Melanoma and Cutaneous-Ocular Melanoma Families. <i>PLoS ONE</i> , 2012, 7, e35295.	2.5	220
5	Risk of Inflammation, Retinal Vasculitis, and Retinal Occlusion-Related Events with Brolucizumab. <i>Ophthalmology</i> , 2021, 128, 1050-1059.	5.2	196
6	Conversion to Aflibercept For Chronic Refractory Or Recurrent Neovascular Age-Related Macular Degeneration. <i>American Journal of Ophthalmology</i> , 2013, 156, 29-35.e2.	3.3	164
7	Comprehensive Study of the Clinical Phenotype of Germline <i>BAP1</i> Variant-Carrying Families Worldwide. <i>Journal of the National Cancer Institute</i> , 2018, 110, 1328-1341.	6.3	164
8	Pseudophakic cystoid macular edema. <i>Current Opinion in Ophthalmology</i> , 2012, 23, 26-32.	2.9	158
9	Identification of a rare coding variant in complement 3 associated with age-related macular degeneration. <i>Nature Genetics</i> , 2013, 45, 1375-1379.	21.4	158
10	Pharmacogenetics for Genes Associated with Age-related Macular Degeneration in the Comparison of AMD Treatments Trials (CATT). <i>Ophthalmology</i> , 2013, 120, 593-599.	5.2	137
11	Progression of Geographic Atrophy in Age-related Macular Degeneration. <i>Ophthalmology</i> , 2018, 125, 1913-1928.	5.2	127
12	Cigarette Smoking, CFH, APOE, ELOVL4, and Risk of Neovascular Age-Related Macular Degeneration. <i>JAMA Ophthalmology</i> , 2007, 125, 49.	2.4	116
13	CFH and ARMS2 Genetic Polymorphisms Predict Response to Antioxidants and Zinc in Patients with Age-related Macular Degeneration. <i>Ophthalmology</i> , 2013, 120, 2317-2323.	5.2	112
14	Genetics of age-related macular degeneration (AMD). <i>Human Molecular Genetics</i> , 2017, 26, R45-R50.	2.9	109
15	Age-Related Macular Degeneration: Advances in Management and Diagnosis. <i>Journal of Clinical Medicine</i> , 2015, 4, 343-359.	2.4	107
16	Regression of Some High-risk Features of Age-related Macular Degeneration (AMD) in Patients Receiving Intensive Statin Treatment. <i>EBioMedicine</i> , 2016, 5, 198-203.	6.1	106
17	DNA sequence variants in the <i>LOXL1</i> gene are associated with pseudoexfoliation glaucoma in a U.S. clinic-based population with broad ethnic diversity. <i>BMC Medical Genetics</i> , 2008, 9, 5.	2.1	105
18	Alleles in the HtrA Serine Peptidase 1 Gene Alter the Risk of Neovascular Age-Related Macular Degeneration. <i>Ophthalmology</i> , 2008, 115, 1209-1215.e7.	5.2	99

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19	Clinical Characteristics of Uveal Melanoma in Patients With Germline <i>BAP1</i> Mutations. JAMA Ophthalmology, 2015, 133, 881.	2.5	99
20	Safety and Efficacy of Intravitreal Injection of Ranibizumab in Combination With Verteporfin PDT on Experimental Choroidal Neovascularization in the Monkey. JAMA Ophthalmology, 2005, 123, 509.	2.4	96
21	Diagnostic Sensitivity and Specificity of Dark Adaptometry for Detection of Age-Related Macular Degeneration. , 2014, 55, 1427.		96
22	Successful Treatment of Fusarium Endophthalmitis With Voriconazole and Aspergillus Endophthalmitis With Voriconazole Plus Caspofungin. American Journal of Ophthalmology, 2005, 140, 552-554.	3.3	95
23	In Vivo Evaluation of Laser-Induced Choroidal Neovascularization Using Spectral-Domain Optical Coherence Tomography. , 2011, 52, 3880.		91
24	Inhibition of Choroidal Neovascularization in a Nonhuman Primate Model by Intravitreal Administration of an AAV2 Vector Expressing a Novel Anti-VEGF Molecule. Molecular Therapy, 2011, 19, 260-265.	8.2	84
25	Genetics of Age-Related Macular Degeneration: Current Concepts, Future Directions. Seminars in Ophthalmology, 2011, 26, 77-93.	1.6	80
26	Survival Rates in Patients After Treatment for Metastasis From Uveal Melanoma. JAMA Ophthalmology, 2018, 136, 981.	2.5	79
27	Systems biology-based analysis implicates a novel role for vitamin D metabolism in the pathogenesis of age-related macular degeneration. Human Genomics, 2011, 5, 538.	2.9	70
28	Diabetic Choroidopathy: Choroidal Vascular Density and Volume in Diabetic Retinopathy With Swept-Source Optical Coherence Tomography. American Journal of Ophthalmology, 2017, 184, 75-83.	3.3	70
29	Cell surface expression and functional significance of adhesion molecules on human myeloma-derived cell lines. British Journal of Haematology, 1994, 87, 483-493.	2.5	68
30	CHOROIDAL THICKNESS IN DIABETIC RETINOPATHY ASSESSED WITH SWEPT-SOURCE OPTICAL COHERENCE TOMOGRAPHY. Retina, 2018, 38, 173-182.	1.7	66
31	Human Plasma Metabolomics Study across All Stages of Age-Related Macular Degeneration Identifies Potential Lipid Biomarkers. Ophthalmology, 2018, 125, 245-254.	5.2	66
32	Endogenous endostatin inhibits choroidal neovascularization. FASEB Journal, 2007, 21, 3809-3818.	0.5	65
33	Long-term Follow-up and Outcomes in Traumatic Macular Holes. American Journal of Ophthalmology, 2015, 160, 1255-1258.e1.	3.3	65
34	Epidemiology and Management of Uveal Melanoma. Hematology/Oncology Clinics of North America, 2012, 26, 1169-1184.	2.2	61
35	The NEI/NCBI dbGAP database: Genotypes and haplotypes that may specifically predispose to risk of neovascular age-related macular degeneration. BMC Medical Genetics, 2008, 9, 51.	2.1	59
36	Comprehensive Analysis of Complement Factor H and LOC387715/ARMS2/HTRA1 Variants With Respect to Phenotype in Advanced Age-Related Macular Degeneration. American Journal of Ophthalmology, 2009, 148, 869-874.	3.3	59

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37	Structural Changes Associated with Delayed Dark Adaptation in Age-Related Macular Degeneration. <i>Ophthalmology</i> , 2017, 124, 1340-1352.	5.2	57
38	Increased Choroidal Neovascularization following Laser Induction in Mice Lacking Lysyl Oxidase-like 1. , 2008, 49, 2599.		56
39	Convergence of linkage, gene expression and association data demonstrates the influence of the RAR-related orphan receptor alpha (RORA) gene on neovascular AMD: A systems biology based approach. <i>Vision Research</i> , 2010, 50, 698-715.	1.4	54
40	Effect of Intravitreal Injection of Ranibizumab in Combination with Verteporfin PDT on Normal Primate Retina and Choroid. , 2006, 47, 357.		53
41	Clinical Characteristics and Current Treatment of Age-Related Macular Degeneration. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2015, 5, a017178-a017178.	6.2	53
42	Rare and common variants in extracellular matrix gene Fibrillin 2 (FBN2) are associated with macular degeneration. <i>Human Molecular Genetics</i> , 2014, 23, 5827-5837.	2.9	52
43	Survival in Patients With Presymptomatic Diagnosis of Metastatic Uveal Melanoma. <i>JAMA Ophthalmology</i> , 2010, 128, 871.	2.4	51
44	Human plasma metabolomics in age-related macular degeneration (AMD) using nuclear magnetic resonance spectroscopy. <i>PLoS ONE</i> , 2017, 12, e0177749.	2.5	51
45	Natural History of Radiation Papillopathy after Proton Beam Irradiation of Parapapillary Melanoma. <i>Ophthalmology</i> , 2010, 117, 1617-1622.	5.2	50
46	Ranibizumab for Choroidal Neovascularization Secondary to Causes Other Than Age-Related Macular Degeneration: A Phase I Clinical Trial. <i>Ophthalmology</i> , 2011, 118, 111-118.	5.2	50
47	Long-term Risk of Melanoma-Related Mortality for Patients With Uveal Melanoma Treated With Proton Beam Therapy. <i>JAMA Ophthalmology</i> , 2015, 133, 792.	2.5	48
48	Long-term Outcomes After Proton Beam Irradiation in Patients With Large Choroidal Melanomas. <i>JAMA Ophthalmology</i> , 2017, 135, 1191.	2.5	48
49	High Throughput Mass Spectrometry-Based Mutation Profiling of Primary Uveal Melanoma. , 2012, 53, 6991.		43
50	Proton Irradiation for Peripapillary and Parapapillary Melanomas. <i>JAMA Ophthalmology</i> , 2011, 129, 1127.	2.4	39
51	Human Plasma Metabolomics in Age-Related Macular Degeneration: Meta-Analysis of Two Cohorts. <i>Metabolites</i> , 2019, 9, 127.	2.9	38
52	Natural History of Drusenoid Pigment Epithelial Detachment Associated with Age-Related Macular Degeneration. <i>Ophthalmology</i> , 2019, 126, 261-273.	5.2	38
53	Proton Beam Irradiation Using a Light-Field Technique for the Treatment of Choroidal Hemangiomas. <i>Ophthalmologica</i> , 2010, 224, 209-216.	1.9	37
54	Characterization of Azurocidin as a Permeability Factor in the Retina: Involvement in VEGF-Induced and Early Diabetic Blood-Retinal Barrier Breakdown. , 2008, 49, 726.		36

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55	Influence of ROBO1 and RORA on Risk of Age-Related Macular Degeneration Reveals Genetically Distinct Phenotypes in Disease Pathophysiology. PLoS ONE, 2011, 6, e25775.	2.5	34
56	Systematic genomic and translational efficiency studies of uveal melanoma. PLoS ONE, 2017, 12, e0178189.	2.5	34
57	Management of dislocated lens material. Seminars in Ophthalmology, 2002, 17, 162-166.	1.6	33
58	Comprehensive analysis of CRP, CFH Y402H and environmental risk factors on risk of neovascular age-related macular degeneration. Molecular Vision, 2008, 14, 1487-95.	1.1	33
59	Ranibizumab for the Prevention of Radiation Complications in Patients Treated With Proton Beam Irradiation for Choroidal Melanoma. Transactions of the American Ophthalmological Society, 2016, 114, T2.	1.4	33
60	Mechanisms in proliferative vitreoretinopathy. Ophthalmology Clinics of North America, 2002, 15, 81-86.	1.8	31
61	Choroidal Changes Associated With Subretinal Drusenoid Deposits in Age-related Macular Degeneration Using Swept-source Optical Coherence Tomography. American Journal of Ophthalmology, 2017, 180, 55-63.	3.3	30
62	Association of Smoking, Alcohol Consumption, Blood Pressure, Body Mass Index, and Glycemic Risk Factors With Age-Related Macular Degeneration. JAMA Ophthalmology, 2021, 139, 1299.	2.5	29
63	Second Primary Neoplasms in Patients With Uveal Melanoma: A SEER Database Analysis. American Journal of Ophthalmology, 2016, 165, 54-64.	3.3	26
64	Age-Related Macular Degeneration-Associated Silent Polymorphisms in HtrA1 Impair Its Ability To Antagonize Insulin-Like Growth Factor 1. Molecular and Cellular Biology, 2013, 33, 1976-1990.	2.3	25
65	The Utah Protocol for Postmortem Eye Phenotyping and Molecular Biochemical Analysis. , 2019, 60, 1204.		25
66	Utilizing Targeted Gene Therapy with Nanoparticles Binding Alpha v Beta 3 for Imaging and Treating Choroidal Neovascularization. PLoS ONE, 2011, 6, e18864.	2.5	25
67	Mortality After Diagnosis of Small Melanocytic Lesions of the Choroid. JAMA Ophthalmology, 2010, 128, 996.	2.4	24
68	Characterization of Epiretinal Proliferation in Full-Thickness Macular Holes and Effects on Surgical Outcomes. Ophthalmology Retina, 2019, 3, 694-702.	2.4	23
69	A Review of Advanced Genetic Testing for Clinical Prognostication in Uveal Melanoma. Seminars in Ophthalmology, 2013, 28, 361-371.	1.6	22
70	Automated Brightness and Contrast Adjustment of Color Fundus Photographs for the Grading of Age-Related Macular Degeneration. Translational Vision Science and Technology, 2017, 6, 3.	2.2	22
71	Intravitreal Cutaneous Metastatic Melanoma in the Era of Checkpoint Inhibition. Ophthalmology, 2020, 127, 240-248.	5.2	22
72	POSTERIOR UVEAL MELANOMA IN YOUNG PATIENTS TREATED WITH PROTON BEAM THERAPY. Retina, 2010, 30, 1267-1271.	1.7	21

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73	Unilateral Eye Findings: A Rare Herald of Acute Leukemia. <i>Ocular Oncology and Pathology</i> , 2016, 2, 166-170.	1.0	21
74	<i>FLT1</i> Genetic Variation Predisposes to Neovascular AMD in Ethnically Diverse Populations and Alters Systemic <i>FLT1</i> Expression. , 2014, 55, 3543.		20
75	Nonresponders to Ranibizumab Anti-VEGF Treatment Are Actually Short-term Responders: A Prospective Spectral-Domain OCT Study. <i>Ophthalmology Retina</i> , 2020, 4, 1138-1145.	2.4	20
76	Microperimetry in age-related macular degeneration: association with macular morphology assessed by optical coherence tomography. <i>British Journal of Ophthalmology</i> , 2019, 103, bjophthalmol-2018-313316.	3.9	18
77	Photoreceptor Protection after Photodynamic Therapy Using Dexamethasone in a Rat Model of Choroidal Neovascularization. , 2008, 49, 5008.		17
78	Visual Outcomes after Proton Beam Irradiation for Choroidal Melanomas Involving the Fovea. <i>Ophthalmology</i> , 2016, 123, 369-377.	5.2	17
79	Treatment of Refractory Acute Retinal Necrosis with Intravenous Foscarnet or Cidofovir. <i>Ocular Immunology and Inflammation</i> , 2018, 26, 199-203.	1.8	16
80	Urine Nuclear Magnetic Resonance (NMR) Metabolomics in Age-Related Macular Degeneration. <i>Journal of Proteome Research</i> , 2019, 18, 1278-1288.	3.7	15
81	Ocular Melanocytoma. <i>International Ophthalmology Clinics</i> , 2009, 49, 165-175.	0.7	14
82	Identifying subtypes of patients with neovascular age-related macular degeneration by genotypic and cardiovascular risk characteristics. <i>BMC Medical Genetics</i> , 2011, 12, 83.	2.1	14
83	Outcomes of Proton Therapy for the Treatment of Uveal Metastases. <i>International Journal of Radiation Oncology Biology Physics</i> , 2014, 90, 1044-1050.	0.8	14
84	Peripheral Changes Associated With Delayed Dark Adaptation in Age-related Macular Degeneration. <i>American Journal of Ophthalmology</i> , 2018, 190, 113-124.	3.3	14
85	HEALTH CONDITIONS LINKED TO AGE-RELATED MACULAR DEGENERATION ASSOCIATED WITH DARK ADAPTATION. <i>Retina</i> , 2018, 38, 1145-1155.	1.7	14
86	Targeting the YAP/TAZ Pathway in Uveal and Conjunctival Melanoma With Verteporfin. , 2021, 62, 3.		14
87	Melanocytoma of the Optic Nerve Associated With Sound-Induced Phosphenes. <i>JAMA Ophthalmology</i> , 2006, 124, 273.	2.4	13
88	Bone Morphogenetic Protein (BMP)4 But Not BMP2 Disrupts the Barrier Integrity of Retinal Pigment Epithelia and Induces Their Migration: A Potential Role in Neovascular Age-Related Macular Degeneration. <i>Journal of Clinical Medicine</i> , 2020, 9, 2293.	2.4	13
89	Immunohistochemical investigations of adult intraocular medulloepitheliomas. <i>Clinical and Experimental Ophthalmology</i> , 2015, 43, 379-385.	2.6	11
90	Characteristics and Outcomes of Simultaneous Bilateral Rhegmatogenous Retinal Detachments. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 2016, 47, 840-845.	0.7	10

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91	Percentage of Foveal vs Total Macular Geographic Atrophy as a Predictor of Visual Acuity in Age-Related Macular Degeneration. Journal of Vitreoretinal Diseases, 2019, 3, 278-282.	0.7	10
92	A Case of Carotid Aneurysm in Familial Retinal Arterial Tortuosity. Korean Journal of Ophthalmology: KJO, 2009, 23, 57.	1.1	9
93	Ancestry of the Timorese: age-related macular degeneration associated genotype and allele sharing among human populations from throughout the world. Frontiers in Genetics, 2015, 6, 238.	2.3	9
94	Higher Intake of Polyunsaturated Fatty Acid and Monounsaturated Fatty Acid is Inversely Associated With AMD. , 2020, 61, 20.		9
95	COMPARISON OF 20-GAUGE TRANSCONJUNCTIVAL SUTURELESS VITRECTOMY WITH CONVENTIONAL VITRECTOMY. Retina, 2010, 30, 1496-1504.	1.7	8
96	Choroidal thickness and vascular density in macular telangiectasia type 2 using <i>en</i></i><i>face</i></i> swept-source optical coherence tomography. British Journal of Ophthalmology, 2019, 103, 1584-1589.	3.9	8
97	Evaluation of choroidal lesions with swept-source optical coherence tomography. British Journal of Ophthalmology, 2019, 103, 88-93.	3.9	8
98	AMD Genomics: Non-Coding RNAs as Biomarkers and Therapeutic Targets. Journal of Clinical Medicine, 2022, 11, 1484.	2.4	8
99	Novel grid combined with peripheral distortion correction for ultra-widefield image grading of age-related macular degeneration. Clinical Ophthalmology, 2017, Volume 11, 1967-1974.	1.8	7
100	Genomic-Metabolomic Associations Support the Role of LPC and Glycerophospholipids in Age-Related Macular Degeneration. Ophthalmology Science, 2021, 1, 100017.	2.5	7
101	Treatment of Aggressive Retinal Astrocytic Hamartoma with Oral Mechanistic Target of Rapamycin Inhibition. Ophthalmology Retina, 2022, 6, 411-420.	2.4	7
102	ANTI“VASCULAR ENDOTHELIAL GROWTH FACTOR MONOTHERAPY VERSUS COMBINATION TREATMENT WITH PHOTODYNAMIC THERAPY FOR SUBFOVEAL CHOROIDAL NEOVASCULARIZATION SECONDARY TO CAUSES OTHER THAN AGE-RELATED MACULAR DEGENERATION. Retina, 2011, 31, 2078-2083.	1.7	6
103	Varicella Zoster Virus Necrotizing Retinitis in Two Patients with Idiopathic CD4 Lymphocytopenia. Ocular Immunology and Inflammation, 2016, 24, 544-548.	1.8	6
104	Genetic Risk Factors for Radiation Vasculopathy. , 2018, 59, 1547.		6
105	BASLINE PREDICTORS ASSOCIATED WITH 3-YEAR CHANGES IN DARK ADAPTATION IN AGE-RELATED MACULAR DEGENERATION. Retina, 2021, 41, 2098-2105.	1.7	6
106	Current Management of Age-Related Macular Degeneration. Advances in Experimental Medicine and Biology, 2021, 1256, 295-314.	1.6	6
107	Plasma Metabolomic Profiles Associated with Three-Year Progression of Age-Related Macular Degeneration. Metabolites, 2022, 12, 32.	2.9	6
108	Proton beam irradiation for non-AMD CNV: 2-year results of a randomised clinical trial. British Journal of Ophthalmology, 2014, 98, 1212-1217.	3.9	5

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109	Association of Human Plasma Metabolomics with Delayed Dark Adaptation in Age-Related Macular Degeneration. <i>Metabolites</i> , 2021, 11, 183.	2.9	5
110	Proton beam irradiation of uveal melanoma involving the iris, ciliary body and anterior choroid without surgical localisation (light field). <i>British Journal of Ophthalmology</i> , 2022, 106, 518-521.	3.9	5
111	Aggressive Skull Base Metastasis from Uveal Melanoma: A Clinicopathologic Study. <i>European Journal of Ophthalmology</i> , 2014, 24, 811-813.	1.3	4
112	Severe corneal ulcer with progression to endophthalmitis and high-grade bacteremia. <i>American Journal of Ophthalmology Case Reports</i> , 2017, 6, 30-32.	0.7	4
113	Conservative management of suspicious melanocytic lesions of the iris. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2019, 257, 1319-1324.	1.9	4
114	Area under the dark adaptation curve as a reliable alternate measure of dark adaptation response. <i>British Journal of Ophthalmology</i> , 2022, 106, 1450-1456.	3.9	4
115	Radiation therapy for neovascular age-related macular degeneration revisited. <i>British Journal of Ophthalmology</i> , 2009, 93, 279-280.	3.9	3
116	Hemorrhagic choroidal melanoma. <i>American Journal of Ophthalmology Case Reports</i> , 2018, 10, 105-107.	0.7	3
117	Genetic Epidemiologic Analysis of Hypertensive Retinopathy in an Underrepresented and Rare Federally Recognized Native American Population of the Intermountain West. <i>Journal of Community Medicine & Public Health</i> , 2019, 3, .	0.1	3
118	Urinary Mass Spectrometry Profiles in Age-Related Macular Degeneration. <i>Journal of Clinical Medicine</i> , 2022, 11, 940.	2.4	3
119	Charged-Particle Irradiation of Uveal Melanoma. , 2013, , 2290-2297.		2
120	Ultrasonographic Biomicroscopy in Lens-Induced Glaucoma. <i>JAMA Ophthalmology</i> , 2015, 133, 112.	2.5	2
121	Long-term Follow-up and Outcomes in Traumatic Macular Holes. <i>American Journal of Ophthalmology</i> , 2016, 166, 206-207.	3.3	2
122	Systemic Disease and Ocular Comorbidity Analysis of Geographically Isolated Federally Recognized American Indian Tribes of the Intermountain West. <i>Journal of Clinical Medicine</i> , 2020, 9, 3590.	2.4	2
123	Implication of N-Methyl-d-Aspartate Receptor in Homocysteine-Induced Age-Related Macular Degeneration. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9356.	4.1	2
124	Primary central nervous system lymphoma: Intercompartmental progression. <i>EJHaem</i> , 2022, 3, 362-370.	1.0	2
125	CHOROIDITIS AND CHOROIDAL NEOVASCULARIZATION IN ACUTE DISSEMINATED ENCEPHALOMYELITIS. <i>Retinal Cases and Brief Reports</i> , 2013, 7, 89-90.	0.6	1
126	Author reply. <i>Ophthalmology</i> , 2014, 121, e39.	5.2	1

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127	Uveal Melanoma: Proton Beam Radiation Therapy. , 2019, , 219-232.		1
128	A New Variant of Polypoidal Choroidal Vasculopathy With Annular Pigmentary Changes in Haitian Males. Ophthalmic Surgery Lasers and Imaging Retina, 2016, 47, 381-386.	0.7	1
129	Uveal Malignant Melanoma “ Management Options: Proton Beam Radiotherapy. , 2014, , 189-200.		1
130	Pharmacotherapy of Age-Related Macular Degeneration. , 2022, , 3619-3644.		1
131	A Comparison of Treatment Outcomes after Standard Dose (70 Gy) versus Reduced Dose (50 Gy) Proton Radiation in Patients with Uveal Melanoma. Ophthalmology Retina, 2022, 6, 1089-1097.	2.4	1
132	Diagnostic and Therapeutic Challenges. Retina, 2006, 26, 818-822.	1.7	0
133	Author Response: Additional Considerations in the Utility of Dark Adaptometry for the Diagnosis of Age-Related Macular Degeneration. , 2014, 55, 3149.		0
134	Long-term Risk of Melanoma-Related Mortality After Uveal Melanoma“Reply. JAMA Ophthalmology, 2016, 134, 239.	2.5	0
135	Reply. Ophthalmology, 2018, 125, e46-e47.	5.2	0
136	Pharmacotherapy of Age-Related Macular Degeneration. , 2021, , 1-26.		0
137	Charged Particle Irradiation of Uveal Melanomas. , 2021, , 1-24.		0
138	Indeterminate Melanocytic Lesions of the Choroid. , 2015, , 1-3.		0
139	Indeterminate Melanocytic Lesions of the Choroid. , 2018, , 924-926.		0
140	Radiation Retinopathy. , 2020, , 1-17.		0
141	Primary vitreoretinal involvement and immunopositivity for <scp> <i>BRAFV600E</i> </scp> help distinguish metastatic from primary intraocular melanoma: a detailed histopathologic study of metastatic cutaneous melanoma to the eye. Histopathology, 2022, ,	2.9	0
142	Charged Particle Irradiation of Uveal Melanomas. , 2022, , 7667-7690.		0
143	Radiation Retinopathy. , 2022, , 3085-3102.		0