

Anna Sala-Puigdollers

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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23
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citing authors

#	ARTICLE	IF	CITATIONS
1	Vitreotomized vs non-vitreotomized eyes in DEX implant treatment for DMOâ€”Is there any difference? the VITDEX study. <i>Eye</i> , 2023, 37, 280-284.	1.1	12
2	Optical Coherence Tomography Angiography in Type 1 Diabetes Mellitusâ€”Report 2: Diabetic Kidney Disease. <i>Journal of Clinical Medicine</i> , 2022, 11, 197.	1.0	5
3	Uveitic macular edema response to intravitreal dexamethasone implant is independent of optical coherence tomography findings. <i>International Ophthalmology</i> , 2021, 41, 787-796.	0.6	0
4	GRAding of functional and anatomical response to DEXamethasone implant in patients with Diabetic Macular Edema: GRADE-DME Study. <i>Scientific Reports</i> , 2021, 11, 4738.	1.6	3
5	Systemic contribution of inflammatory mediators to the severity of diabetic and uveitic macular edema. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2021, 259, 2695-2705.	1.0	4
6	Optical Coherence Tomography Angiography in Type 1 Diabetes Mellitus. Report 4: Glycated Haemoglobin. <i>Diagnostics</i> , 2021, 11, 1537.	1.3	6
7	Long-Term Intravitreal Dexamethasone Implant Outcomes in Uveitis. <i>Ocular Immunology and Inflammation</i> , 2020, 28, 228-237.	1.0	8
8	Disorganization of retinal inner layers as a biomarker in patients with diabetic macular oedema treated with dexamethasone implant. <i>Acta Ophthalmologica</i> , 2020, 98, e217-e223.	0.6	75
9	Differential response to intravitreal dexamethasone implant in naïve and previously treated diabetic macular edema eyes. <i>BMC Ophthalmology</i> , 2020, 20, 443.	0.6	10
10	Optical Coherence Tomography Angiography in Type 1 Diabetes Mellitus. Report 1: Diabetic Retinopathy. <i>Translational Vision Science and Technology</i> , 2020, 9, 34.	1.1	22
11	Baseline predictors for visual acuity loss during observation in diabetic macular oedema with good baseline visual acuity. <i>Acta Ophthalmologica</i> , 2020, 98, e801-e806.	0.6	11
12	Aqueous Humour Cytokine Changes with Intravitreal Dexamethasone Implant Injection for Diabetic Macular Edema. <i>Ocular Immunology and Inflammation</i> , 2019, 27, 1203-1210.	1.0	7
13	Multimodal retinal imaging of familial amyloid polyneuropathy. <i>Ophthalmic Genetics</i> , 2019, 40, 407-420.	0.5	13
14	Causative Pathogens of Endophthalmitis after Intravitreal Anti-VEGF Injection: An International Multicenter Study. <i>Ophthalmologica</i> , 2019, 241, 211-219.	1.0	12
15	Real-world outcomes of observation and treatment in diabetic macular edema with very good visual acuity: the OBTAIN study. <i>Acta Diabetologica</i> , 2019, 56, 777-784.	1.2	27
16	Anatomic Response to Intravitreal Dexamethasone Implant and Baseline Aqueous Humor Cytokine Levels in Diabetic Macular Edema. , 2019, 60, 1336.		23
17	Evaluation of microvascular changes in the perifoveal vascular network using optical coherence tomography angiography (OCTA) in type I diabetes mellitus: a large scale prospective trial. <i>BMC Medical Imaging</i> , 2019, 19, 91.	1.4	12
18	Long-term probability of intraocular pressure elevation with the intravitreal dexamethasone implant in the real-world. <i>PLoS ONE</i> , 2019, 14, e0209997.	1.1	23

#	ARTICLE	IF	CITATIONS
19	OCT Biomarkers as Functional Outcome Predictors in Diabetic Macular Edema Treated with Dexamethasone Implant. <i>Ophthalmology</i> , 2018, 125, 267-275.	2.5	188
20	Repeatability and reproducibility of retinal and choroidal thickness measurements in Diabetic Macular Edema using Swept-source Optical Coherence Tomography. <i>PLoS ONE</i> , 2018, 13, e0200819.	1.1	14
21	Peripheral blood metabolic and inflammatory factors as biomarkers to ocular findings in diabetic macular edema. <i>PLoS ONE</i> , 2017, 12, e0173865.	1.1	25
22	Interleukin-22 serum levels are elevated in active scleritis. <i>Acta Ophthalmologica</i> , 2016, 94, e395-9.	0.6	13
23	In Vivo Imaging of Cortical Vitreous Using 1050-nm Swept-Source Deep Range Imaging Optical Coherence Tomography. <i>American Journal of Ophthalmology</i> , 2014, 157, 397-404.e2.	1.7	45