



МЕДИЦИНСКИ УНИВЕРСИТЕТ - ВАРНА

БИБЛИОТЕКА

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АКАДЕМИЧНА СПРАВКА

за импакт фактор

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Пълнотекстови публикации

№	Автори	Заглавие	Списание	Година	IF
1.	Grupcheva CN, Radeva MN, Grupchev DI, Nikolova SP	Damage of the ocular surface from indoor suntanning- Insights from in vivo confocal microscopy	<i>Contact Lens & Anterior Eye</i>	2021**	2.578
2.	Coroneo MT, Tat L, Chen H, Grupchev DI, Grupcheva CN	Handing it to pterygium: Explaining pterygium laterality	<i>OCULAR SURFACE</i>	2021**	12.336
3.	Erickson S, Sullivan AG, Barabino S, Begovic E, Benitez-del-Castillo JM, Bonini S, Borges JS, Brzheskiy V, Bulat N, Cerim A, Craig JP, Cusnir V, Cusnir V, Cusnir V, Doan S, Dulger E, Farrant S, Geerling G, Goldblum D, Golubev S, Gomes JAP, Gonzalez-Meijome JM, Grupcheva CN, Gunduz OU, Horwath-Winter J, Kallmark F, Karanadze N, Karcic HH, Karcic S, Kontadakis G, Messmer EM, Mrugacz M, Murphy C, O'Leary OE, Procopciuc V, Pult H, Raus P, Sahin A, Setala N, Stanila A, Stanila DM, Utheim TP, Vehof J, Versura P, Villani E, Willcox MDP, Wolffsohn JS, Zagorski Z, Zoega GM, Sullivan DA	TFOS European Ambassador meeting: Unmet needs and future scientific and clinical solutions for ocular surface diseases	<i>OCULAR SURFACE</i>	2020**	12.336
4.	Nazifova-Tasinova N, Radev M, Galunska B, Grupcheva C	Metabolomic analysis in ophthalmology	<i>BIOMEDICAL PAPERS-OLOMOUC</i>	2020**	1.000



5.	Efron N, Morgan PB, Woods CA, Santodomingo-Rubido J, Nichols JJ, Abesamis-Dichoso C, Aighamdi W, Awasthi S, Barr J, Beeler-Kaupke M, Belikova J, Belousov V, Bendoriene J, Casablanca J, Chandrinov A, Chande P, Cheng P, Chia J, Chu BS, Davila-Garcia E, Erdinest N, Fan CS, Fine P, Gierow P, Gonzalez-Meijome JM, Gonzalez MY, Grein H-J, Grupcheva CN, et al. Group Author(s): Int Contact Lens Prescribing Surve*	International survey of contact lens fitting for myopia control in children	Contact Lens & Anterior Eye	2020**	2.578
6.	Morgan PB, Efron N, Woods CA, Santodomingo-Rubido J, Abesamis-Dichoso C, Awasthi S, Barr J, Beeler-Kaupke M, Belikova J, Belousov V, Bendoriene J, Casablanca J, Chandrinov A, Chane P, Cheng P, Chia J, Chu BS, Davila-Garcia E, Erdinest N, Fan CS, Fine P, Gierow P, Gonzalez-Meijome JM, Gonzalez MY, Grein H-J, Grupcheva CN, et al. Group Author(s): Int Contact Lens Prescribing Surve*	International survey of orthokeratology contact lens fitting	Contact Lens & Anterior Eye	2019	2.578
7.	Grupcheva CN, Grupchev D, Radeva MN, Hristova EG	UV damage of the anterior ocular surface - microstructural evidence by in vivo confocal microscopy	Contact Lens & Anterior Eye	2018	1.985
8.	Grupchev DI, Radeva MN, Georgieva M, Grupcheva CN	In vivo confocal microstructural analysis of corneas presenting Kayser-Fleischer rings in patients with Wilson's disease	Arquivos Brasileiros De Oftalmologia	2018	0.859



9.	Grupcheva, Christina N.; Grupchev, Dimitar I.; Radeva, Mladena N.; Vankova, Desislava I.; Manolova, Yana M.	Microstructural evaluation of the mucin balls and their relations to the corneal surface-Insights by in vivo confocal microscopy	<i>Contact Lens & Anterior Eye</i>	2017	1.783
10.	Efron, Nathan; Morgan, Philip B.; Woods, Craig A. Group Author(s): Int Contact Lens Prescribing Surve*	An international survey of daily disposable contact lens prescribing	<i>Clinical and Experimental Optometry</i>	2013	1.125
11.	Efron, Nathan; Morgan, Philip B.; Woods, Craig A. Group Author(s): Int Contact Lens Prescribing Surve*	International Survey of Rigid Contact Lens Fitting	<i>Optometry and Vision Science</i>	2013	2.038
12.	Morgan, Philip B.; Efron, Nathan; Woods, Craig A. Group Author(s): Int Contact Lens Prescribing Surve*	An International Survey of Toric Contact Lens Prescribing	<i>Eye & Contact Lens-Science and Clinical Practice</i>	2013	1.679
13.	Grupcheva, Christina N.; Laux, Wilda T.; Rupenthal, Ilva D.; McGhee, Jennifer; McGhee, Charles N. J.; Green, Colin R.	Improved Corneal Wound Healing through Modulation of Gap Junction Communication Using Connexin43-Specific Antisense Oligodeoxynucleotides	<i>Investigative Ophthalmology & Visual Science</i>	2012	3.441
14.	Nemeth, Janos; Fodor, Eszter; Lang, Zsolt; Kosina-Hagyo, Krisztina; Berta, Andras; Komar, Timea; Petricek, Igor; Higazy, Mohamed; Prost, Marek; Grupcheva, Christina; Kemer, Ozlem Evren; Schollmayer, Petra; Samaha, Ameer; Hlavackova, Katarina	Lid-parallel conjunctival folds (LIPCOF) and dry eye: a multicentre study	<i>British Journal of Ophthalmology</i>	2012	2.725
15.	Efron, Nathan; Morgan, Philip B.; Woods, Craig A. Group Author(s): Int Contact Lens Prescribing Surve*	International Survey of Contact Lens Prescribing for Extended Wear	<i>Optometry and Vision Science</i>	2012	1.895



16.	Morgan, Philip B.; Efron, Nathan; Woods, Craig A. Group Author(s): Int Contact Lens Prescribing Surve*	An international survey of contact lens prescribing for presbyopia	<i>Clinical and Experimental Optometry</i>	2011	1.047
17.	Efron, Nathan; Morgan, Philip B.; Woods, Craig A. Group Author(s): Int Contact Lens Prescribing Surve*	Survey of Contact Lens Prescribing to Infants, Children, and Teenagers	<i>Optometry and Vision Science</i>	2011	2.108
18.	Vincent, Andrea L.; Markie, David M.; De Karolyi, Betina; Wheeldon, Catherine E.; Patel, Dipika V.; Grupcheva, Christina N.; McGhee, Charles N. J.	Exclusion of known corneal dystrophy genes in an autosomal dominant pedigree of a unique anterior membrane corneal dystrophy	<i>Molecular Vision</i>	2009	2.541
19.	Patel, D. V.; Grupcheva, C. N.; McGhee, C. N. J.	In vivo confocal microscopy of posterior polymorphous dystrophy	<i>Cornea</i>	2005	1.358
20.	Patel, D. V.; Grupcheva, C. N.; McGhee, C. N. J.	Imaging the microstructural abnormalities of Meesmann corneal dystrophy by in vivo confocal microscopy	<i>Cornea</i>	2005	1.358
21.	Thompson, A. M.; Sachdev, N.; Wong, T.; Riley, A. F.; Grupcheva, C. N.; McGhee, C. N.	The Auckland Cataract Study: 2 year postoperative assessment of aspects of clinical, visual, corneal topographic and satisfaction outcomes	<i>British Journal of Ophthalmology</i>	2004	2.000
22.	Grupcheva, C. N.; McGhee, C. N. J.; Dean, S.; Craig, J. P.	In vivo confocal microscopic characteristics of iridocorneal endothelial syndrome	<i>Clinical and Experimental Ophthalmology</i>	2004	1.031
23.	Muller, A.; Craig, J. P.; Grupcheva, C. N.; McGhee, C. N. J.	The effects of corneal parameters on the assessment of endothelial cell density in the elderly eye	<i>British Journal of Ophthalmology</i>	2004	2.000
24.	Patel, D. V.; Phang, K. L.; Grupcheva, C. N.; Best, S. J.; McGhee, C. N.	Surgical detachment of Descemet's membrane and endothelium imaged over time by in vivo confocal microscopy	<i>Clinical and Experimental Ophthalmology</i>	2004	1.031
25.	Ku, J. Y. F.; Grupcheva, C. N.; Fisk, M. J.; McGhee, C. N. J.	Keratoglobus and posterior subcapsular cataract: Surgical considerations and in vivo microstructural analysis	<i>Journal of Cataract and Refractive Surgery</i>	2004	1.937



26.	Grupcheva, C. N.; Craig, J. P.; McGhee, C. N. J.	In vivo microstructural analysis of the cornea in Scheie's syndrome	<i>Cornea</i>	2003	1.517
27.	Vote, B. J.; Grupcheva, C. N.; Ormonde, S. E.; McGhee, C. N. J.	In vivo confocal microstructural analysis and surgical management of Brown-McLean syndrome associated with spontaneous crystalline lens luxation	<i>Journal of Cataract and Refractive Surgery</i>	2003	1.897
28.	Grupcheva, C. N.	We must enjoy in vivo confocal microscopy	<i>Clinical and Experimental Ophthalmology</i>	2003	1.151
29.	Grupcheva, C. N.; McGhee, C. N. J.	Assessing the cornea by in vivo confocal microscopy: reply	<i>Clinical and Experimental Ophthalmology</i>	2003	1.151
30.	Grupcheva, C. N.; Wong, T.; Riley, A. F.; McGhee, C. N. J.	Assessing the sub-basal nerve plexus of the living healthy human cornea by in vivo confocal microscopy	<i>Clinical and Experimental Ophthalmology</i>	2002	0.709
31.	Riley, A. F.; Malik, T. Y.; Grupcheva, C. N.; Fisk, M. J.; Craig, J. P.; McGhee, C. N.	The Auckland Cataract Study: co-morbidity, surgical techniques, and clinical outcomes in a public hospital service	<i>British Journal of Ophthalmology</i>	2002	1.779
32.	Grupcheva, C. N.; Ormonde, S. E.; McGhee, C.	In vivo confocal microscopy of the cornea in nephropathic cystinosis	<i>Archives of Ophthalmology</i>	2002	2.337
33.	Grupcheva, C. N.; Fenton, W. T. L.; Green, C. R.; McGhee, C. N. J.	In vivo and ex vivo in situ confocal analysis of a rat model demonstrating transient 'epithelialization of the endothelium'	<i>Clinical and Experimental Ophthalmology</i>	2002	0.709
34.	Grupcheva, C. N.; Riley, A. F.; Craig, J. P.; Malik, T. Y.; McGhee, C. N. J.	Analyzing small-incision cataract surgery by Orbscan II fourth-dimensional pachymetry mapping	<i>Journal of Cataract and Refractive Surgery</i>	2002	2.184
35.	Grupcheva, C. N.; Chew, G. S. M.; Edwards, M.; Craig, J. P.; McGhee, C. N. J.	Imaging posterior polymorphous corneal dystrophy by in vivo confocal microscopy	<i>Clinical and Experimental Ophthalmology</i>	2001	0.358
36.	Riley, A. F.; Grupcheva, C. N.; Malik, T. Y.; Craig, J. P.; McGhee, C. N. J.	The Auckland Cataract Study: demographic, corneal topographic and ocular biometric parameters	<i>Clinical and Experimental Ophthalmology</i>	2001	0.358



37.	Grupcheva, C. N.; Malik, T. Y.; Craig, J. P.; Sherwin, T.; McGhee, C. N. J.	Microstructural assessment of rare corneal dystrophies using real-time in vivo confocal microscopy	<i>Clinical and Experimental Ophthalmology</i>	2001	0.358
38.	Riley, A. F.; Grupcheva, C. N.; Malik, T. Y.; Craig, J. P.; McGhee, C. N. J.	The waiting game: natural history of a cataract waiting list in New Zealand	<i>Clinical and Experimental Ophthalmology</i>	2001	0.358
39.	Grupcheva, C. N.; Malik, T. Y.; Craig, J. P.; McGhee, C. N. J.	In vivo confocal microscopy of corneal epithelial ingrowth through a laser in situ keratomileusis flap buttonhole	<i>Journal of Cataract and Refractive Surgery</i>	2001	2.130
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	Автори	Заглавие	Списание	Година	IF
1.	Grupcheva C, Marinov MG, Grupchev DI	Personalized eye dosimeter for instantaneous and cumulative UV burden - first results from real-life application	<i>Investigative Ophthalmology & Visual Science</i>	2019	3.470
2.	Grupcheva CN, Grupchev D, Radeva MN	Acute sunburn of human eye - microstructural observations by in vivo confocal microscopy	<i>Investigative Ophthalmology & Visual Science</i>	2018	3.812
3.	Grupcheva CN, Grupchev DI, Radeva MN	UV damage of the eye - microstructural study at latitude of 43 degrees at sea level.	<i>Investigative Ophthalmology & Visual Science</i>	2017	3.388
4.	Milkov, M.; Grupcheva, C.; Petrov, P.; Mirchev, S.; Matev, L.; Madjova, C.	Obstructive sleep apnea and glaucoma - a comorbidity of rising actuality	<i>Journal of Sleep Research</i>	2016	3.259
5.	Grupcheva, C. N.	Comment on 'Corneal endothelial status in the subtypes of primary angle closure glaucoma'	<i>Clinical and Experimental Ophthalmology</i>	2004	1.031
6.	Laux-Fenton, W. T.; Chang, C.; McGhee, C. N.; Grupcheva, C. N.; Becker, D. L.; Green, C. R.	Modulation of connexins for corneal tissue remodelling and engineering	<i>Molecular Biology of the Cell</i>	2004	7.517
7.	Ku, J. Y. F.; Grupcheva, C. N.; McGhee, C. N. J.	Microstructural analysis of Salzmann's nodular degeneration by in vivo confocal microscopy	<i>Clinical and Experimental Ophthalmology</i>	2002	0.709
8.	Grupcheva, C. N.; McGhee, C. N. J.	In vivo confocal microscopy of patients with amiodarone-induced keratopathy	<i>Cornea</i>	2002	1.255



9.	Grupcheva, C. N.	A clinical and in vivo confocal microscopical analysis of anterior membrane dystrophy over three generations in a single family	<i>Investigative Ophthalmology & Visual Science</i>	2002	4.091
10.	Grupcheva, C. N.; Craig, J. P.; Sherwin, T.; McGhee, C. N.	Differential diagnosis of corneal oedema assisted by in vivo confocal microscopy	<i>Clinical and Experimental Ophthalmology</i>	2001	0.358
11.	Grupcheva, C.; Craig, J.; Sherwin, T.; McGhee, J.; McGhee, C.	Stereological analysis of keratocyte density in the human cornea using in vivo confocal microscopy as an optical dissector.	<i>Investigative Ophthalmology & Visual Science</i>	2001	4.172
12.	Riley, A.; Grupcheva, C.; McGhee, C.	Cataract lens extraction and posterior chamber lens implantation in Korean subjects	<i>British Journal of Ophthalmology</i>	2001	1.942
ОБЩО					119.347

* авторът е част от груповия колектив от автори.

**посочен е IF за последната достъпна година.

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