

Zoznam ohlasov publikačnej činnosti za rok 2023

Klinika oftalmológie LF UK a UN

AAA Vedecké monografie vydané v zahraničných vydavateľstvách

AAA01 Furdová, Alena (aut) [UKOLFKO] (70%) - Oláh, Zoltán (aut) (30%): Nádory oka a okolitých štruktúr. - 1. vyd. - Brno : CERM Akademické nakladateľství, 2010. - 151 s.

ISBN 978-80-7204-689-8

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Ohlasy (2):

[n2] 2023 sk ~ Prídavková, Z. - Vida, R. - Žiak, P. - Benca Kapitánová, K. - Panisová, J. - Budinská, M. - Rezníčková, A. - Popov, I.: Periocular non-melanoma skin tumours of the eyelids : review. In: International Journal of Health, New Technologies and Social Work, roč. 18, č. 1, 2023, s. 37-44

[n2] 2023 sk ~ Andová, N. - Smolková, B.: Pokroky a nové trendy v klinickom manažmente pacientov s malígnym melanómom uvey. In: Onkológia, roč. 18, č. 5, 2023, s. 373-378

AAA02 Furdová, Alena (aut) [UKOLFKO] (80%) - Šramka, Miron (aut) (20%): Uveal malignant melanoma and stereotactic radiosurgery. - 1. vyd. - Saarbrücken : LAP Lambert Academic Publishing, 2014. - 181 s.

ISBN 978-3-659-61042-4

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Ohlasy (1):

[n2] 2023 sk ~ Andová, N. - Smolková, B.: Pokroky a nové trendy v klinickom manažmente pacientov s malígnym melanómom uvey. In: Onkológia, roč. 18, č. 5, 2023, s. 373-378

AAB Vedecké monografie vydané v domácich vydavateľstvách

AAB01 Furdová, Alena [UKOLFKO] (70%) - Oláh, Zoltán [UKOLF] (30%): Malígnym melanóm v uveálnom trakte. - 1. vyd. - Bratislava : Asklepios, 2002. - 175 s.

ISBN 80-7167-051-0

Ohlasy (1):

[n2] 2023 sk ~ Andová, N. - Smolková, B.: Pokroky a nové trendy v klinickom manažmente pacientov s malígnym melanómom uvey. In: Onkológia, roč. 18, č. 5, 2023, s. 373-378

ABB Štúdie charakteru vedeckej monografie v časopisoch a zborníkoch vydané v domácich vydavateľstvách

ABB01 Furdová, Alena (aut) [UKOLFKO] (20%) - Hecová, Lenka (aut) (20%) - Kasl, Zdeněk (aut) (20%) - Sobotová, Markéta (aut) (20%) - Rusňák, Štěpán (aut) (20%): Možnosti liečby malígneho melanómu uvey
Úplný text

Lit.: 153 záz. n.

In: Melanómy oka a očných adnexov. - Bratislava : Veda, vydavateľstvo Slovenskej akadémie vied, 2020. - S. 196-265 [4,21 AH]. - ISBN 978-80-224-1833-1

kapitola

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Ohlasy (1):

[n2] 2023 sk ~ Andová, N. - Smolková, B.: Pokroky a nové trendy v klinickom manažmente pacientov s malígnym melanómom uvey. In: Onkológia, roč. 18, č. 5, 2023, s. 373-378

ABD Kapitoly vo vedeckých monografiách vydané v domácich vydavateľstvách

ABD01 Furdová, Alena (aut) [UKOLFKO] (100%) : Nádory oka, orbity a adnexov

In: Klinická a radiačná onkológia. 2 diel. - Martin : Osveta, 2010. - S. 807-848. - ISBN 978-80-8063-302-8

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Ohlasy (1):

[n2] 2023 sk ~ Andová, N. - Smolková, B.: Pokroky a nové trendy v klinickom manažmente pacientov s malígnym melanómom uvey. In: Onkológia, roč. 18, č. 5, 2023, s. 373-378

ACB Vysokoškolské učebnice vydané v domácich vydavateľstvách

ACB01 Furdová, Alena (aut) [UKOLFKO] (100%) : Epibulbárne nádory [elektronický zdroj]. - 1. vyd. - Bratislava : Univerzita Komenského v Bratislave, 2016. - 75 s. [online]

Lit.: 54 záz.

ISBN 978-80-223-4089-2

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Ohlasy (1):

[n2] 2023 zz ~ Prídavková, Z. - Veselý, P. - Valášková, J. - Datseri, R. - Kopálová, K. - Siska, V.: Epibulbar pigmented lesions and amniotic membrane use in surgical treatment. In: Rehabilitation and Physiotherapy after COVID-19. Katowice :Slaski Uniwersytet Medyczny w Katowicach, 2023, s. 294-303

ADC Vedecké práce v zahraničných karentovaných časopisoch

ADC01 Furdová, Alena (aut) [KAUT][UKOLFKO] (50%) - Šramka, Miron (aut) (10%) - Chorváth, Martin (aut) [UKOLF] (10%) - Králik, Gabriel (aut) (10%) - Furda, Robert [UKOMAKIS] (10%) - Greguš, Michal, st. (aut) [UKOMAKIS] (10%): Clinical experience of stereotactic radiosurgery at a linear accelerator for intraocular melanoma

Lit.: 20 záz.

In: Melanoma Research. - Vol. 27, No. 5 (2017), s. 463-468. - ISSN 0090-8931

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

080 Ekonomía a manažment

Registrované v:

WOS CC Web of Science Core Collection

SCOPUS SCOPUS

Indikátor časopisu:

IF (JCR) 2017=3,135

SNIP (SCOPUS) 2013=0,823

SRJ (SCOPUS) 2013=1,259

Kvartil Q:

wos-jcr -- Q3 [Oncology] -- 2017

wos-jcr -- Q1 [Dermatology] -- 2017

wos-jcr -- Q2 [Medicine, research & experimental] -- 2017

Ohlasy (2):

[n1] 2023 zz ~ Liegl, R. - Schmelter, V. - Fuerweger, C. - Ehret, F. - Priglinger, S. - Muacevic, A. - Foerster, P.: Robotic CyberKnife Radiosurgery for the Treatment of Choroidal and Ciliary Body Melanoma. In: American Journal of Ophthalmology, vol. 250, 2023, s. 177-185 -- SCI ; SCOPUS

[n2] 2023 sk ~ Andová, N. - Smolková, B.: Pokroky a nové trendy v klinickom manažmente pacientov s malígnym melanómom uvey. In: Onkológia, roč. 18, č. 5, 2023, s. 373-378

ADC02 Furdová, Alena (aut) [UKOLFKO] (90%) - Lukačko, Pavol (aut) (10%): Periocular basal cell carcinoma predictors for recurrence and infiltration of the orbit

Lit.: 25 záz.

In: Journal of Craniofacial Surgery. - Vol. 28, No. 1 (2017), s. e84-e87. - ISSN 1049-2275

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Registrované v:

WOS CC Web of Science Core Collection

SCOPUS SCOPUS

Indikátor časopisu:

IF (JCR) 2017=0,772

Kvartil Q:

wos-jcr -- Q4 [Surgery] -- 2017

Ohlasy (7):

[n1] 2023 zz ~ Dethmers, A. - Low, U. - Langenbucher, A. - Flockerzi, F. - Bohle, R.M. - Seitz, B.:
Recurrence risk of periocular basal cell carcinoma after histologically controlled excision. In: *Ophthalmologie*,
vol. 120, no. 3, Sp. Iss., 2023, s. 285-293 -- SCI ; SCOPUS

[n1] 2023 zz ~ Polyakov, A.P. - Davydov, D.V. - Novikova, I.V. - Sugaipov, A.L. - Kuznetsova, O.S. -
Naumova, E.A.: Modern strategy and standards of treatment of lower eyelid skin malignant neoplasms. In:
Ophthalmology Journal, vol. 16, no. 1, 2023, s. 81-90 -- SCOPUS

[n1] 2023 zz ~ Pandey, A.N. - Tyagi, M. - Sharma, S.: Clinio-pathological study of recurrent basal cell
carcinoma in periocular region. In: *Indian Journal of Clinical and Experimental Ophthalmology*, vol. 9, no. 2,
2023, s. 252-254 -- SCOPUS

[n1] 2023 zz ~ Dixit, S. - Kumar, A. - Srinivasan, K.: A Current Review of Machine Learning and Deep
Learning Models in Oral Cancer Diagnosis: Recent Technologies, Open Challenges, and Future Research
Directions. In: *Diagnostics*, vol. 13, no.7, 2023, art. no. 1353 -- SCI ; SCOPUS

[n1] 2023 zz ~ Tong, J.Y. - Martin, P.A. - Tumuluri, K. - Selva, D.: Recurrence Following Globe
Sparing Excision for Basal Cell Carcinoma with Anterior Orbital Invasion. In: *Ophthalmic Plastic and
Reconstructive Surgery*, vol. 39, no. 4, 2023, s. 374-380 -- SCI ; SCOPUS

[n2] 2023 zz ~ Prídavková, Z. - Veselý, P. - Valášková, J. - Datseri, R. - Kopálová, K. - Siska, V.: Epibulbar
pigmented lesions and amniotic membrane use in surgical treatment. In: *Rehabilitation and Physiotherapy after
COVID-19*. Katowice :Slaski Uniwersytet Medyczny w Katowicach, 2023, s. 294-303

[n1] 2023 zz ~ Wang, D. - Geng, W. - Han, L. - Song, R. - Qu, Q. - Chen, X. - Luo, X.: Standard of care in
treating periocular basal cell carcinoma: a narrative review of the recommendations from the German S2k
guidelines. In: *Frontiers of Oral and Maxillofacial Medicine*, vol. 5, 2023, DOI : 10.21037/fomm-21-27 --
SCOPUS

ADC03 Furdová, Alena (aut) [KAUT][UKOLFKO] (70%) - Babál, Pavel (aut) [UKOLFUPA] (10%) - Zahorjanová,
Pavlína (aut) [UKOLFKO] (10%) - Sekáč, Juraj (aut) [UKOLFKO] (10%): Subtotal exenteration of the orbit
for benign orbital disease

Lit.: 9 záz.

In: *Journal of craniofacial surgery*. - Roč. 31, č. 5 (2020), s. 1367-1369. - ISSN (print) 1049-2275

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Informácia:

-- Zahorjanová, Pavlína UKOLFKO [PhD-ext]

-- Sekáč, Juraj UKOLFKO [PhD-ext]

Registrované v:

CCC Current Content Connect

WOS CC Web of Science Core Collection

SCO SCOPUS

Indikátor časopisu:

SJR (SCOPUS) 2020=0,515

SNIP (SCOPUS) 2020=0,642

CiteScore (SCOPUS) 2020=1,3

IF (JCR) 2020=1,046

AIS (JCR) 2020=0.275

Kvartil Q:

wos-jcr -- Q4 [Surgery] -- 2020

scimago-sjr -- Q2 [Surgery] -- 2020

scimago-sjr -- Q3 [Medicine (miscellaneous)] -- 2020

scimago-sjr -- Q3 [Otorhinolaryngology] -- 2020

wos-ais -- Q4 [Surgery] -- 2020

wos-jci -- Q3 [Surgery] -- 2022

Ohlasy (2):

[n1] 2023 zz ~ Hsieh, H.H. - Shen, E.P.: Peripheral ulcerative keratitis secondary to chronic *Citrobacter koseri*
canaliculitis. In: *Taiwan Journal of Ophthalmology*, vol. 13, no. 3, 2023, s. 376-379 -- SCI ; SCOPUS

[n2] 2023 zz ~ Prídavková, Z. - Veselý, P. - Valášková, J. - Datseri, R. - Kopálová, K. - Siska, V.: Epibulbar pigmented lesions and amniotic membrane use in surgical treatment. In: Rehabilitation and Physiotherapy after COVID-19. Katowice :Slaski Uniwersytet Medyczny w Katowicach, 2023, s. 294-303

ADC04 Horváthová Kajabová, Viera (aut) (20%) - Šoltýsová, Andrea (aut) [UKOPRBMB] (20%) - Demková, Lucia (aut) [UKOLF] (10%) - Plesníková, Paulína (aut) [UKOLFKO] (10%) - Lysková, Darina (aut) [UKOLFKO] (10%) - Furdová, Alena (aut) [UKOLFKO] (10%) - Babál, Pavel (aut) [UKOLFUPA] (10%) - Smolková, Božena (aut) [KAUT] (10%): KIT expression is regulated by DNA methylation in uveal melanoma tumors Viera Horváthová Kajabová and Andrea Šoltýsová share the first authorship. - Pavel Babál and Božena Smolková share the senior authorship

Lit.: 58 záz.

In: International journal of molecular sciences. - Roč. 22, č. 19 (2021), s. [1-18], Art. No. 10748. - ISSN (online) 1422-0067

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

130 Vedy o živej prírode

Informácia:

-- Plesníková, Paulína UKOLFKO [PhD-int]

-- Lysková, Darina UKOLFKO [PhD-int]

Registrované v:

SCO SCOPUS

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OA Open access

Indikátor časopisu:

SJR (SCOPUS) 2021=1,176

SNIP (SCOPUS) 2021=1.401

CiteScore (SCOPUS) 2021=6.9

IF (JCR) 2021=6,208

AIS (JCR) 2021=1.064

Kvartil Q:

wos-jcr -- Q1 [Biochemistry & molecular biology] -- 2021

wos-jcr -- Q2 [Chemistry, multidisciplinary] -- 2021

scimago-sjr -- Q2 [Catalysis] -- 2021

scimago-sjr -- Q1 [Computer science applications] -- 2021

scimago-sjr -- Q1 [Inorganic chemistry] -- 2021

scimago-sjr -- Q1 [Medicine (miscellaneous)] -- 2021

scimago-sjr -- Q2 [Molecular biology] -- 2021

scimago-sjr -- Q1 [Organic chemistry] -- 2021

scimago-sjr -- Q1 [Physical and theoretical chemistry] -- 2021

scimago-sjr -- Q1 [Spectroscopy] -- 2021

wos-ais -- Q2 [Chemistry, multidisciplinary] -- 2021

wos-ais -- Q2 [Biochemistry & molecular biology] -- 2021

wos-jci -- Q2 [Chemistry, multidisciplinary] -- 2022

wos-jci -- Q2 [Biochemistry & molecular biology] -- 2022

Ohlasy (1):

[n1] 2023 zz D'Amico, F. - Graziano, R. - D'Aria, F. - Russomanno, P. - Di Fonzo, S. - Amato, J. - Pagano, B.

In: Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, vol. 300, 2023, art. no. 122901 -- SCOPUS

ADC05 Chokhachi Baradaran, Pooneh (aut) [UKOPRBGE] (25%) - Kozovská, Zuzana (aut) (25%) - Furdová, Alena (aut) [UKOLFKO] (25%) - Smolková, Božena (aut) [KAUT] (25%): Targeting epigenetic modifications in uveal melanoma [elektronický dokument]

Lit.: 127 záz.

In: International journal of molecular sciences [elektronický dokument]. - Roč. 21, č. 15 (2020), s. [1-21], Art. No. 5314 [online]. - ISSN (online) 1422-0067

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

130 Vedy o živej prírode

Informácia:

-- Chokhachi Baradaran, Pooneh UKOPRBGE [PhD-int-x]

-- SAV - Chokhachi Baradaran, Poonehm [PhD-int]

Registrované v:

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SCO SCOPUS

Indikátor časopisu:

SJR (SCOPUS) 2020=1,455

SNIP (SCOPUS) 2020=1,441

CiteScore (SCOPUS) 2020=6,00

IF (JCR) 2020=5,924

AIS (JCR) 2020=1.123

Kvartil Q:

wos-jcr -- Q1 [Biochemistry & molecular biology] -- 2020

wos-jcr -- Q2 [Chemistry, multidisciplinary] -- 2020

scimago-sjr -- Q1 [Computer science applications] -- 2020

scimago-sjr -- Q1 [Inorganic chemistry] -- 2020

scimago-sjr -- Q1 [Medicine (miscellaneous)] -- 2020

scimago-sjr -- Q1 [Organic chemistry] -- 2020

scimago-sjr -- Q1 [Physical and theoretical chemistry] -- 2020

scimago-sjr -- Q1 [Spectroscopy] -- 2020

scimago-sjr -- Q2 [Catalysis] -- 2020

scimago-sjr -- Q2 [Molecular biology] -- 2020

wos-ais -- Q2 [Chemistry, multidisciplinary] -- 2020

wos-ais -- Q2 [Biochemistry & molecular biology] -- 2020

wos-jci -- Q2 [Chemistry, multidisciplinary] -- 2022

wos-jci -- Q2 [Biochemistry & molecular biology] -- 2022

Ohlasy (5):

[n1] 2023 zz ~ Nan, X.S. - Liu, Y.C. - Gao, Y.Z. - Nan, X.S.: Multiple epigenetic modification profiles reveal the tumor immune microenvironment and clinical outcomes of uveal melanoma. In: *Frontiers in Genetics*, vol. 14, 2023, art. no.1155199 -- SCI ; SCOPUS

[n1] 2023 zz ~ Cao, L. - Chen, S.Z. - Sun, R.N. - Ashby, C.R. - Wei, L.Y. - Huang, Z.F. - Chen, Z.S.: Darovasertib, a novel treatment for metastatic uveal melanoma. In: *Frontiers in Pharmacology*, vol. 14, 2023, art. no. 1232787 -- SCI ; SCOPUS

[n1] 2023 zz ~ Li, X.H. - Ma, B.Y. - Zhang, W.F. - Song, Z.M. - Zhang, X.D. - Liao, M.Y. - Li, X. - Zhao, X.R. - Du, M. - Yu, J.G. - He, S.K. - Yan, H.: The essential role of N6-methyladenosine RNA methylation in complex eye diseases. In: *Genes & Diseases*, vol. 10, no. 2, 2023, s. 505-520 -- SCI ; SCOPUS

[n1] 2023 zz ~ Luo, J.T. - Li, H.W. - Xiu, J.Y. - Zeng, J.Y. - Feng, Z.X. - Zhao, H.Q. - Li, Y. - Wei, W.B.: Elevated ZNF704 expression is associated with poor prognosis of uveal melanoma and promotes cancer cell growth by regulating AKT/mTOR signaling. In: *Biomarker Research*, vol. 11, no. 1, 2023, art. no. 38 -- SCI ; SCOPUS

[n1] 2023 zz ~ Liu, J.L. - Zhang, P.P. - Yang, F. - Jiang, K.Y. - Sun, S.Y. - Xia, Z.J. - Yao, G. - Tang, J.: Integrating single-cell analysis and machine learning to create glycosylation-based gene signature for prognostic prediction of uveal melanoma. In: *Frontiers in Endocrinology*, vol. 14, 2023, art. no. 1163046 -- SCI

ADC06 Krásnik, Vladimír (aut) [UKOLFKO] (16.67%) - Štefaničková, Jana (aut) [KAUT] [UKOLFKO] (16.666%) - Popov, Ivajlo (aut) [UKOLFKO] (16.666%) - Valášková, Jela (aut) [UKOLFKO] (16.666%) - Saxena, Sandeep (aut) (16.666%) - Kružliak, Peter (aut) (16.666%): Prevalence of age-related macular degeneration in Slovakia and associated risk factors: A mobile clinic-based cross-sectional epidemiological survey
Lit.: 33 záz. n.

In: *Seminars in Ophthalmology*. - Roč. 33, č. 4 (2018), s. 506-511. - ISSN (print) 0882-0538

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Informácia:

-- PhD-LF Popov, Ivajlo [PhD-ext]

-- PhD-LF Valášková, Jela [PhD-ext]

Registrované v:

SCO SCOPUS

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Indikátor časopisu:

SJR (SCOPUS) 2018=0,606

SNIP (SCOPUS) 2018=0,62

CiteScore (SCOPUS) 2018=2

IF (JCR) 2018=1,401

Kvartil Q:

wos-jcr -- Q4 [Ophthalmology] -- 2018

scimago-sjr -- Q2 [Medicine (miscellaneous)] -- 2018

scimago-sjr -- Q2 [Ophthalmology] -- 2018

wos-ais -- Q3 [Ophthalmology] -- 2022

wos-jci -- Q3 [Ophthalmology] -- 2022

Ohlasy (1):

[n1] 2023 zz ~ Aboye, G.T. - Vande Walle, M. - Simegn, G.L. - Aerts, J.-M.: mHealth in sub-Saharan Africa and Europe: A systematic review comparing the use and availability of mHealth approaches in sub-Saharan Africa and Europe. In: DigitalHealth, vol. 9, 2023, art. no. 20552076231180972 -- SCOPUS

ADC07 Nadri, Gauhar (aut) (14.29%) - Saxena, Sandeep (aut) (14.285%) - Štefaničková, Jana (aut) [UKOLFKO] (14.285%) - Žiak, Peter (aut) [UKOLJ302] (14.285%) - Beňačka, Jozef (aut) (14.285%) - Gilhotra, Jagjit S. (aut) (14.285%) - Kružliak, Peter (aut) [KAUT] (14.285%): Disorganization of retinal inner layers correlates with ellipsoid zone disruption and retinal nerve fiber layer thinning in diabetic retinopathy [elektronický dokument]

Lit.: 41 zázn.

In: Journal of Diabetes and Its Complications [elektronický dokument]. - Roč. 33, č. 8 (2019), s. 550-553 [print]. - ISSN (print) 1056-8727

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Registrované v:

CCC Current Content Connect

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WOS CC Web of Science Core Collection

SCIE Science Citation Index Expanded

MEDLINE

Indikátor časopisu:

SJR (SCOPUS) 2019=1,063

SNIP (SCOPUS) 2019=1,026

CiteScore (SCOPUS) 2019=5,5

IF (JCR) 2019=2,781

Kvartil Q:

wos-jcr -- Q3 [Endocrinology & metabolism] -- 2019

scimago-sjr -- Q1 [Internal medicine] -- 2019

scimago-sjr -- Q2 [Endocrinology] -- 2019

scimago-sjr -- Q2 [Endocrinology, diabetes and metabolism] -- 2019

wos-ais -- Q3 [Endocrinology & metabolism] -- 2022

wos-jci -- Q2 [Endocrinology & metabolism] -- 2022

Ohlasy (6):

[n1] 2023 zz ~ Mohan, S. - Garima, Bhende, M.: Optical Coherence Tomography Biomarkers in Diabetic Macular Edema. In: Diabetic Macular Edema. Singapore : Springer Singapore, 2023, S. 27-35 -- SCOPUS

[n1] 2023 zz ~ Meng, C. - Xing, Y. - Huo, L. - Ma, H.: Relationship Between Estimated Glucose Disposal Rate and Type 2 Diabetic Retinopathy. In: diabetes, Metabolic Syndrome and Obesity, č. 16, 2023, s. 807-818 -- SCOPUS

[n1] 2023 zz ~ Ferrara, M. - Loda, A. - Coco, G. - Grassi, P. - Cestaro, S. - Rezzola, S. - Romano, V. - Semeraro, F.: Diabetic Retinopathy: Soluble and Imaging Ocular Biomarkers. In: Journal of Clinical Medicine, roč. 12, č. 3, 2023, čl. č.912 -- SCI ; SCOPUS

[n1] 2023 zz ~ Saeidian, J. - Mahmoudi, T. - Riazi-Esfahani, H. - Montazeriani, Z. - Khodabande, A. - Zarei, M. - Ebrahimiadib, N. - Jafari, B. - Afzal Aghaei, A. - Azimi, H. - Khalili Pour, E.: Automated assessment of the smoothness of retinal layers in optical coherence tomography images using a machine learning algorithm. In: BMC Medical Imaging, roč. 23, č. 1, 2023, čl. č. 21 -- SCI ; SCOPUS

[n1] 2023 zz ~ Xiaodong, L. - Xuejun, X. - Xiaojuan, S. - Yu, H. - Mingchao, X.: Characterization of peripheral blood inflammatory indicators and OCT imaging biological markers in diabetic retinopathy with or without nephropathy. In: Frontiers in Endocrinology, vol. 14, 2023, art. no. 1160615 -- SCI ; SCOPUS

[n1] 2023 zz ~ Singh, R. - Singuri, S. - Batoki, J. - Lin, K. - Luo, S. - Hatipoglu, D. - Anand-Apte, B. - Yuan, A.: Deep Learning Algorithm Detects Presence of Disorganization of Retinal Inner Layers (DRIL) An Early Imaging Biomarker in Diabetic Retinopathy. In: Translational Vision Science and Technology, vol. 12, no. 7, 2023, art. no. 6 -- SCI ; SCOPUS

ADC08 Opatrilová, Radka (aut) (16%) - Čaprnda, Martin (aut) [UKOLF1IK] (16%) - Kubatka, Peter (aut) [UKOLJ120] (16%) - Valentová, Vanda (aut) (2%) - Uramová, Soňa (aut) [UKOLJ120] (5%) - Nosál, Vladimír (aut) [UKOLJ243] (5%) - Gašpar, Ľudovít (aut) [UKOLF1IK] (5%) - Zachar, Lukáš (aut) (5%) - Mozos, Ioana (aut) (2%) - Petrovič, Daniel (aut) (2%) - Dragašek, Jozef (aut) (5%) - Filipová, Slavomíra (aut) (5%) - Büsselberg, Dietrich (aut) (2%) - Zulli, Anthony (aut) (2%) - Rodrigo, Luis (aut) (2%) - Kružliak, Peter (aut) [KAUT] (5%) - Krásnik, Vladimír (aut) [KAUT] [UKOLFKO] (5%): Adipokines in neurovascular diseases

R. Opatrilová, M. Čaprnda, P. Kubatka : Co-first/equal autorship

Lit.: 108 záz. n.

In: Biomedicine & pharmacotherapy. - č. 98 (2018), s. 424-432. - ISSN (print) 0753-3322
článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Informácia:

-- Uramová, Soňa UKOLJ120 [PhD-int]

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Indikátor časopisu:

SJR (SCOPUS) 2018=0,931

SNIP (SCOPUS) 2018=0,985

CiteScore (SCOPUS) 2018=4

IF (JCR) 2018=3,743

Kvartil Q:

wos-jcr -- Q1 [Pharmacology & pharmacy] -- 2018

scimago-sjr -- Q1 [Medicine (miscellaneous)] -- 2018

scimago-sjr -- Q2 [Pharmacology] -- 2018

wos-jcr -- Q2 [Medicine, research & experimental] -- 2018

wos-ais -- Q1 [Pharmacology & pharmacy] -- 2022

wos-ais -- Q2 [Medicine, research & experimental] -- 2022

wos-jci -- Q1 [Pharmacology & pharmacy] -- 2022

wos-jci -- Q1 [Medicine, research & experimental] -- 2022

Ohlasy (5):

[n1] 2023 zz ~ Eskut, N. - Cetiner, M. - Akdag, G. - Arikan, F.A. - Aydin, H. E. - Kabay, S.C.: Effect of Adiponectin on Acute Experimental Cerebral Ischemia/Reperfusion Injury. In: Turkish Neurosurgery, vol. 33, no. 2, 2023, s. 296-301 -- SCI; SCOPUS

[n1] 2023 zz ~ Bordet, S. - Luaces, J. P. - Herrera, M. I. - Gonzalez, L. M. - Kobiec, T. - Perez-Lloret, S. - Otero-Losada, M. - Capani, F.: Neuroprotection from protein misfolding in cerebral hypoperfusion concurrent

with metabolic syndrome. A translational perspective. In: *Frontiers in Neuroscience*, č. 17, 2023, čl. č. 1215041 -- SCI ; SCOPUS

[n1] 2023 zz ~ Huber, K. - Szerenos, E. - Lewandowski, D. - Toczyłowski, K. - Sulik, A.: The Role of Adipokines in the Pathologies of the Central Nervous System. In: *International Journal of Molecular Sciences*, roč. 24, č. 19, 2023, čl. č. 14684 -- SCI ; SCOPUS

[n1] 2023 zz ~ Stanek, A. - Grygiel-Górniak, B. - Brożyna-Tkaczyk, K. - Mysliński, W. - Cholewka, A. - Zolghadri, S.: The Influence of Dietary Interventions on Arterial Stiffness in Overweight and Obese Subjects. In: *Nutrients*, vol. 15, no. 6, 2023, art. no. 1440 -- SCI ; SCOPUS

[n1] 2023 zz ~ Romero-Herrera, I. - Nogales, F. - Gallego-López, M.D.C. - Díaz-Castro, J. - Moreno-Fernandez, J. - Ochoa, J.J. - Carreras, O. - Ojeda, M.L.: Adipose tissue homeostasis orchestrates the oxidative, energetic, metabolic and endocrine disruption induced by binge drinking in adolescent rats. In: *Journal of Physiology*, vol. 601, no. 24, 2023, s. 5617-5633 -- SCI ; SCOPUS

ADC09 Opatrilová, Radka (aut) (30%) - Kubatka, Peter (aut) [UKOLJ120] (20%) - Čaprnda, Martin (aut) [UKOLF11K] (20%) - Büsselberg, Dietrich (aut) (5%) - Krásnik, Vladimír (aut) [UKOLFKO] (5%) - Veselý, Pavol (aut) (2%) - Saxena, Sandeep (aut) (2%) - Ruia, Surabhi (aut) (2%) - Mozos, Ioana (aut) (2%) - Rodrigo, Luis (aut) (2%) - Kružliak, Peter (aut) [KAUT] (5%) - dos Santos, Katia Goncalves (aut) (5%): Nitric oxide in the pathophysiology of retinopathy: Evidences from preclinical and clinical researches
Lit.: 79 záz.

In: *Acta Ophthalmologica*. - Roč. 96, č. 3 (2018), s. 222-231. - ISSN (print) 1755-375X
článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Registrované v:

SCO SCOPUS

CCC Current Content Connect

WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2018=1,51

SNIP (SCOPUS) 2018=1,488

CiteScore (SCOPUS) 2018=4,9

IF (JCR) 2018=3,153

Kvartil Q:

wos-jcr -- Q1 [Ophthalmology] -- 2018

scimago-sjr -- Q1 [Medicine (miscellaneous)] -- 2018

scimago-sjr -- Q1 [Ophthalmology] -- 2018

wos-ais -- Q2 [Ophthalmology] -- 2022

wos-jci -- Q1 [Ophthalmology] -- 2022

Ohlasy (7):

[n1] 2023 zz ~ Li, W. - Zhang, J.: Therapeutic Targets for diabetic retinopathy: a translational approach. Amsterdam : Elsevier, 2023, s. 1-304 -- SCOPUS

[n1] 2023 zz ~ Cantó, A. - Martínez-González, J. - López-Pedraja, R. - Sánchez-Fideli, A. - Miranda, M.: Effect of nitric oxide inhibitors in retinitis pigmentosa. In: *Nitric Oxide in Health and Disease: Therapeutic Applications in Cancer and Inflammatory Disorders*. Amsterdam : Elsevier, 2023, s. 289-303 -- SCOPUS

[n1] 2023 zz ~ Yeh, J.L. - Kuo, C.H. - Shih, P.W. - Hsu, J.H. - Chen, P. - Huang, Y.H.: Xanthine derivative KMUP-1 ameliorates retinopathy. In: *Biomedicine and Pharmacotherapy*, vol. 165, 2023, art. no. 115109 -- SCI ; SCOPUS

[n1] 2023 zz ~ Wang, R. - Wang, Q. Y. - Bai, Y. - Bi, Y. G. - Cai, S. J.: Research progress of diabetic retinopathy and gut microecology. In: *Frontiers in microbiology*, č. 14, 2023, čl. č. 1256878 -- SCI ; SCOPUS

[n1] 2023 zz ~ Yang, Y. - Yu, L. - Zhu, T. - Xu, S. - He, J. - Mao, N. - Liu, Z. - Wang, D.: Neuroprotective effects of Lycium barbarum polysaccharide on light-induced oxidative stress and mitochondrial damage via the Nrf2/HO-1 pathway in mouse hippocampal neurons. In: *International Journal of Biological Macromolecules*, č. 251, 2023, čl. č. 126315 -- SCI ; SCOPUS

[n1] 2023 zz ~ Sgambellone, S., Marri, S., Villano, S., Masini, E., Provensi, G., Bastia, E., Galli, C., Brambilla, S., Impagnatiello, F., Lucarini, L.: NCX 470 Exerts Retinal Cell Protection and Enhances Ophthalmic Artery Blood Flow After Ischemia/Reperfusion Injury of Optic Nerve Head and Retina. In: *Translational Vision Science and Technology*, vol. 12, no. 9, 2023, art. no. 22 -- SCI ; SCOPUS

[n1] 2023 zz ~ Garcia, V. C. - Cadiz, B. - Herrera, P. - Diaz, A. - Schmachtenberg, O.: Evaluation of Photobiomodulation and Boldine as Alternative Treatment Options in Two Diabetic Retinopathy Models. In: International Journal of Molecular Sciences, roč. 24, č. 9, 2023, čl. č. 7918 -- SCI ; SCOPUS

ADC10 Saxena, Sandeep (aut) [KAUT] (12.5%) - Čaprnda, Martin (aut) [UKOLF1IK] (12.5%) - Ruia, Surabhi (aut) (12.5%) - Prasad, Senthamizh (aut) (12.5%) - Ankita, Ankita (aut) (12.5%) - Fedotova, Julia (aut) (12.5%) - Kružliak, Peter (aut) [KAUT] (12.5%) - Krásnik, Vladimír (aut) [UKOLFKO] (12.5%): Spectral domain optical coherence tomography based imaging biomarkers for diabetic retinopathy
These authors contributed equally: Sandeep Saxena, Martin Čaprnda
Lit.: 30 záz.

In: Endocrine. - Roč. 66, č. 3 (2019), s. 509-516. - ISSN (print) 1355-008X
článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Registrované v:

CCC Current Content Connect

WOS CC Web of Science Core Collection

SCO SCOPUS

Indikátor časopisu:

IF (JCR) 2019=3,235

Kvartil Q:

wos-jcr -- Q3 [Endocrinology & metabolism] -- 2019

scimago-sjr -- Q2 [Endocrinology] -- 2022

scimago-sjr -- Q2 [Endocrinology, diabetes and metabolism] -- 2022

wos-ais -- Q3 [Endocrinology & metabolism] -- 2022

wos-jci -- Q2 [Endocrinology & metabolism] -- 2022

Ohlasy (4):

[n1] 2023 zz ~ Mohan, S. - Garima, B. M.: Optical Coherence Tomography Biomarkers in Diabetic Macular Edema. In: Diabetic Macular Edema. Singapore : Springer, 2023, s. 27-35 -- SCOPUS

[n1] 2023 zz ~ Ma, Y. - Du, Y. - Xu, Q. - Bao, H. - Liu, Z. - Li, Y. - Liu, W.: Inhibiting MiR-34? reduces retinal cell apoptosis and downstream NF- κ B pathway in diabetic retinopathy rats through regulating HMGB1 expression. In: Minerva Medica, vol. 114, no. 1, 2023, s. 49-55 -- SCOPUS

[n1] 2023 zz ~ Visioli, G. - Alisi, L. - Mastrogiuseppe, E. - Albanese, G.M. - Romano, E. - Iannetti, L. - Armentano, M. - Giovannetti, F. - Gharbiya, M.: OCT biomarkers as predictors of visual improvement in diabetic macular edema eyesreceiving dexamethasone implants. In: International Journal of Retina and Vitreous, vol. 9, no. 1, 2023, art. no. 35 -- SCOPUS

[n1] 2023 zz ~ Li, L. - Zhang, W. - Tu, X. - Pang, J. - Lai, I.F. - Jin, C. - Cheung, C.Y. - Lin, H.: Application of Artificial Intelligence in Precision Medicine for Diabetic Macular Edema. In: Asia-Pacific Journal of Ophthalmology, vol. 12, no. 5, 2023, s. 486-494 -- SCI ; SCOPUS

ADC11 Šoltýsová, Andrea (aut) [UKOPRBMB] (12%) - Sedláčková, Tatiana (aut) (8%) - Dvorská, Dana (aut) [UKOLJ110] (5%) - Jašek, Karin (aut) [UKOLJ110] (8%) - Chokhachi Baradaran, Pooneh (aut) [UKOPRBGE] (8%) - Horváthová Kajabová, Viera (aut) (8%) - Demková, Lucia (aut) (3%) - Buociková, Verona (aut) [UKOLFONU] (3%) - Kurucová, Terézia (aut) (3%) - Lysková, Darina (aut) [UKOLFKO] (3%) - Furdová, Alena (aut) [UKOLFKO] (8%) - Minárik, Gabriel (aut) (3%) - Babál, Pavel (aut) [UKOLFUPA] (8%) - Danková, Zuzana (aut) [UKOLJ110] (8%) - Smolková, Božena (aut) [KAUT] (12%): Monosomy 3 influences epithelial-mesenchymal transition gene expression in uveal melanoma patients; consequences for liquid biopsy

Zuzana Danková and Božena Smolková share the senior authorship

Lit.: 78 záz.

In: International journal of molecular sciences. - Roč. 21, č. 24 (2020), s. [1-24], Art. No. 9651. - ISSN (online) 1422-0067

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

130 Vedy o živej prírode

Informácia:

-- SAV - Chokhachi Baradaran, Pooneh [PhD- int]

-- SAV - Buociková, Verona [PhD-int-x]
-- Chokhachi Baradaran, Pooneh UKOPRBGE [PhD-int-x]
-- Buociková, Verona UKOLFONU [PhD-int-x]
-- Lysková, Darina UKOLFKO [PhD-int]

Registrované v:

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SCO SCOPUS

Indikátor časopisu:

SJR (SCOPUS) 2020=1,455
SNIP (SCOPUS) 2020=1,441
CiteScore (SCOPUS) 2020=6,00
IF (JCR) 2020=5,924
AIS (JCR) 2020=1.123

Kvartil Q:

wos-jcr -- Q1 [Biochemistry & molecular biology] -- 2020
wos-jcr -- Q2 [Chemistry, multidisciplinary] -- 2020
scimago-sjr -- Q1 [Computer science applications] -- 2020
scimago-sjr -- Q1 [Inorganic chemistry] -- 2020
scimago-sjr -- Q1 [Medicine (miscellaneous)] -- 2020
scimago-sjr -- Q1 [Organic chemistry] -- 2020
scimago-sjr -- Q1 [Physical and theoretical chemistry] -- 2020
scimago-sjr -- Q1 [Spectroscopy] -- 2020
scimago-sjr -- Q2 [Catalysis] -- 2020
scimago-sjr -- Q2 [Molecular biology] -- 2020
wos-ais -- Q2 [Chemistry, multidisciplinary] -- 2020
wos-ais -- Q2 [Biochemistry & molecular biology] -- 2020
wos-jci -- Q2 [Chemistry, multidisciplinary] -- 2022
wos-jci -- Q2 [Biochemistry & molecular biology] -- 2022

Ohlasy (3):

[n1] 2023 zz ~ Wei, C. - Zhao, X. - Zhang, H. - Wang, L.: USP2 promotes cell proliferation and metastasis in choroidal melanoma via stabilizing Snail. In: Journal of Cancer Research and Clinical Oncology, vol. 149, no. 11, 2023, s. 9263-9276-- SCI ; SCOPUS

[n1] 2023 zz ~ Mariani, P. - Bidard, F.C. - Rampanou, A. - Houy, A. - Servois, V. - Ramtohul, T. - Pierron, G. - Chevrier, M. - Renouf, B. - Lantz, O. - Gardrat, S. - Vincent-Salomon, A. - Roman-Roman, S. - Rodrigues, M. - Piperno-Neumann, S. - Cassoux, N. - Stern, M.H. - Renault, S.: Circulating Tumor DNA as a Prognostic Factor in Patients With Resectable Hepatic Metastases of Uveal Melanoma. In: Annals of Surgery, vol. 278, no. 4, 2023, s. E827-E834 -- SCI ; SCOPUS

[n1] 2023 zz ~ Zhao, H. - Wang, L. - Fang, C. - Li, C. - Zhang, L.: Factors influencing the diagnostic and prognostic values of circulating tumor cells in breast cancer: a meta-analysis of 8,935 patients. In: Frontiers in Oncology, roč. 13,2023, čl. č. 1272788 -- SCI ; SCOPUS

ADC12 Štefaničková, Jana (aut) [UKOLFKO] (25%) - Cunha-Vaz, Jose (aut) [KAUT] (25%) - Ulbig, Michael (aut) (3.577%) - Pearce, Ian (aut) (3.571%) - Fernández-Vega Sanz, Alvaro (aut) (3.571%) - Theodossiadis, Panagiotis (aut) (3.571%) - Kodjikian, Laurent (aut) (3.571%) - Izmailov, Alexander (aut) (3.571%) - Muston, Dominic (aut) (3.571%) - Vassilev, Zdravko (aut) (3.571%) - Lamotte, Benedicte (aut) (3.571%) - Tückmantel, Claudia (aut) (3.571%) - Friedl, Sabine (aut) (3.571%) - Altemark, Andreas (aut) (3.571%) - Schwarz, Hans-Jörg (aut) (3.571%) - Katz, Todd (aut) (3.571%): A noninterventional study to monitor patients with diabetic macular oedema starting treatment with ranibizumab (POLARIS)

Lit.: 30 záz.

In: Acta Ophthalmologica. - Roč. 96, č. 8 (2018), s. e942-e949. - ISSN (print) 1755-375X
článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Registrované v:

SCO SCOPUS
CCC Current Content Connect

WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2018=1,51

SNIP (SCOPUS) 2018=1,488

CiteScore (SCOPUS) 2018=4,9

IF (JCR) 2018=3,153

Kvartil Q:

wos-jcr -- Q1 [Ophthalmology] -- 2018

scimago-sjr -- Q1 [Medicine (miscellaneous)] -- 2018

scimago-sjr -- Q1 [Ophthalmology] -- 2018

wos-ais -- Q2 [Ophthalmology] -- 2022

wos-jci -- Q1 [Ophthalmology] -- 2022

Ohlasy (1):

[n1] 2023 zz ~ Bellot, L. - Anthony, N. - Maucourant, Y. - Viana, M. - Bussat, A. - Mouriaux, F.: Evaluation of remote assessment reliability in the follow-up of patients with diabetic macular edema. In: European Journal of Ophthalmology, vol. 33, no. 2, 2023, s. 1026-1032 -- SCI ; SCOPUS

ADD Vedecké práce v domácich karentovaných časopisoch

ADD01 Furdová, Alena (aut) [UKOLFKO] (45%) - Slezák, Peter (aut) [UKOLF] - Chorváth, Martin (aut) [UKOLF] (5%) - Waczulíková, Iveta (aut) [UKOMFKJFB] (25%) - Šramka, Miron (aut) (5%) - Králik, Gabriel (aut) (5%): No differences in outcome between radical surgical treatment (enucleation) and stereotactic radiosurgery in patients with posterior uveal melanoma

Lit. 21 záz., 1 obr., 1 tab.

In: Neoplasma. - Vol. 57, No. 4 (2010), s. 377-381. - ISSN (print) 0028-2685

Registrované v:

WOS CC Web of Science Core Collection

SCOPUS SCOPUS

Indikátor časopisu:

IF (JCR) 2010=1,449

Kvartil Q:

wos-jcr -- Q4 [Oncology] -- 2010

--PhD-LF

Ohlasy (1):

[n2] 2023 zz ~ Zhamg, H. - Liu, X. - Jia, L. - Guo, R. - Zhao, X. - Li, Y. - Cao, J.: The role of surgical and non-surgical treatments on survival and prognosis of different types of uveal melanoma. In: Frontiers in Medicine, vol. 10, 2023, art. no. 1206653

ADD02 Furdová, Alena (aut) [KAUT][UKOLFKO] (20%) - Babál, Pavel (aut) [UKOLFUPA] (10%) - Kobzová, Daniela (aut) (10%) - Zahorjanová, Pavlína (aut) [UKOLF] (10%) - Benca Kapitánová, Karolína (aut) [UKOLFKO] (10%) - Šramka, Miron (aut) (10%) - Králik, Gabriel (aut) (10%) - Furda, Robert (aut) [UKOMAKIS] (10%) - Krásnik, Vladimír (aut) [UKOLFKO] (10%): Uveal melanoma survival rates after single dose stereotactic radiosurgery

Lit.: 38 záz.

In: Neoplasma. - Roč. 65, č. 6 (2018), s. 965-971. - ISSN (print) 0028-2685

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

080 Ekonomía a manažment

Informácia:

-- Zahorjanová, Pavlína UKOLF [PhD-ext]

-- Benca Kapitánová, Karolína UKOLF [PhD-ext]

-- Furda, Robert UKOMAKIS [PhD-ext]

Registrované v:

CCC Current Content Connect

WOS CC Web of Science Core Collection

SCO SCOPUS

Indikátor časopisu:

SJR (SCOPUS) 2018=0,584

SNIP (SCOPUS) 2018=0,467

CiteScore (SCOPUS) 2018=3,2

IF (JCR) 2018=1,771

Kvartil Q:

wos-jcr -- Q4 [Oncology] -- 2018

scimago-sjr -- Q3 [Cancer research] -- 2018

wos-ais -- Q4 [Oncology] -- 2022

wos-jci -- Q3 [Oncology] -- 2022

Ohlasy (3):

[n1] 2023 zz ~ Zemba, M. - Dumitrescu, O.M. - Gheorghe, A.G. - Radu, M. - Ionescu, M.A. - Vatafu, A. - Dinu, V.: Ocular Complications of Radiotherapy in Uveal Melanoma. In: Cancers, vol. 15, no. 2, 2023, art. no. 333 -- SCI ; SCOPUS

[n1] 2023 zz ~ Laliscia, C. - Genovesi-Ebert, F. - Perrone, F. - Fuentes, T. - Cresti, F. - Guido, F. - Tripodi, M. - Paiar, F.: Photon-based high-dose single-fraction radiosurgery, an effective treatment modality for recurrent uveal melanoma. In: Contemporary Oncology, vol. 27, no. 2, 2023, s. 109-112 -- SCOPUS

[n1] 2023 zz ~ Liegl, R. - Schmelter, V. - Fuerweger, C. - Ehret, F. - Priglinger, S. - Muacevic, A. - Foerster, P.: Robotic CyberKnife Radiosurgery for the Treatment of Choroidal and Ciliary Body Melanoma. In: American Journal of Ophthalmology, vol. 250, 2023, s. 177-185 -- SCI ; SCOPUS

ADD03 Pavlásek, Peter (aut) [KAUT] (20%) - Rybář, Jan (aut) (20%) - Ďuriš, Stanislav (aut) (20%) - Hučko, Branislav (aut) (10%) - Chytil, Miroslav (aut) (5%) - Furdová, Alena (aut) [UKOLFKO] (5%) - Ferková, Sylvia Lea (aut) [UKOLF] (5%) - Sekáč, Juraj (aut) [UKOLFKO] (5%) - Suchý, Vítězslav (aut) (5%) - Grosinger, Patrik (aut) (5%): Developments and progress in non-contact eye tonometer calibration
Lit.: 24 zázn.

In: Measurement Science Review. - Roč. 20, č. 4 (2020), s. 171-177. - ISSN (online) 1335-8871
článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Informácia:

-- Sekáč, Juraj UKOLFKO [PhD-ext]

Registrované v:

CCC Current Content Connect

WOS CC Web of Science Core Collection

SCO SCOPUS

Indikátor časopisu:

SJR (SCOPUS) 2020=0,301

SNIP (SCOPUS) 2020=0,893

CiteScore (SCOPUS) 2020=2,4

IF (JCR) 2020=1,319

AIS (JCR) 2020=0.208

Kvartil Q:

wos-jcr -- Q4 [Instruments & instrumentation] -- 2020

scimago-sjr -- Q3 [Biomedical engineering] -- 2020

scimago-sjr -- Q3 [Control and systems engineering] -- 2020

scimago-sjr -- Q3 [Instrumentation] -- 2020

wos-ais -- Q4 [Instruments & instrumentation] -- 2020

wos-jci -- Q4 [Instruments & instrumentation] -- 2022

Ohlasy (2):

[n1] 2023 zz ~ Chokkalingam, M. - Murugaiyan, C.: Free-Space Optical Communication with an Optimized Lipschitz Exponent for Biosignal Telemetry. In: Measurement Science Review, vol. 23, no. 3, 2023, s. 116123 -- SCI ; SCOPUS

[n1] 2023 zz ~ Niemczyk, M. - Iskander, D.R.: Measuring intraocular pressure with OCT: the first approach. In: Biomedical Optics Express, vol. 14, no. 9, 2023, s. 4531-4541 -- SCI ; SCOPUS

ADD04 Smolková, Božena (aut) [KAUT] (55%) - Horváthová Kajabová, Viera (aut) (10%) - Zmetáková, Iveta (aut)

(10%) - Kalinková, Lenka (aut) [UKOPRBGE] (10%) - Czanner, Gabriela (aut) (5%) - Marková, Anna (aut) [UKOLFKO] (5%) - Furdová, Alena (aut) [UKOLFKO] (5%): Role of epigenetic deregulation in hematogenous dissemination of malignant uveal melanoma

Lit.: 152 záz.

In: Neoplasma. - Roč. 65, č. 6 (2018), s. 840-854. - ISSN (print) 0028-2685

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

130 Vedy o živej prírode

Informácia:

-- SAV Kalinková, Lenka [PhD-int]

-- Kalinková, Lenka UKOPRBGE [PhD-int]

-- Marková, Anna UKOLFKO [PhD-int]

Registrované v:

CCC Current Content Connect

SCO SCOPUS

WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2018=0,584

SNIP (SCOPUS) 2018=0,467

CiteScore (SCOPUS) 2018=3,2

IF (JCR) 2018=1,771

Kvartil Q:

wos-jcr -- Q4 [Oncology] -- 2018

scimago-sjr -- Q3 [Cancer research] -- 2018

wos-ais -- Q4 [Oncology] -- 2022

wos-jci -- Q3 [Oncology] -- 2022

Ohlasy (2):

[n1] 2023 zz ~ Meng, S.T. - Zhu, T.Y. - Fan, Z.W. - Cheng, Y.L. - Dong, Y.F. - Wang, F.X. - Wang, X.H. - Dong, D.P. - Yuan, S.T. - Zhao, X.Y.: Integrated single-cell and transcriptome sequencing analyses develops a metastasis-based risk scoresystem for prognosis and immunotherapy response in uveal melanoma. In: Frontiers in Pharmacology, vol. 14, 2023, art. no. 1138452 -- SCI ; SCOPUS

[n1] 2023 zz ~ Luo, J.T. - Li, H.W. - Xiu, J.Y. - Zeng, J.Y. - Feng, Z.X. - Zhao, H.Q. - Li, Y. - Wei, W.B.: Elevated ZNF704 expression is associated with poor prognosis of uveal melanoma and promotes cancer cell growth by regulating AKT/mTORsignaling. In: Biomarker Research, vol. 11, no. 1, 2023, art. no. 38 -- SCI ; SCOPUS

ADE Vedecké práce v ostatných zahraničných časopisoch

ADE01 Krásnik, Vladimír[UKOLFKO] - Strmeň, Peter [UKOLF] - Furdová, Alena [UKOLFKO] - Hasa, Jaroslav [UKOLFKO]: Ultrazvuková diagnostika amócie sietnice po vnútornej tamponáde silikónovým olejom = Ultrasonic diagnosis of retinal detachment after internaltamponade with silicone oil

Lit.: 11 záz.

In: Česká a slovenská oftalmologie. - Roč. 54, č. 5 (1998), s. 305-309. - ISSN (print) 1211-9059

Registrované v:

SCOPUS SCOPUS

Ohlasy (1):

[n1] 2023 zz ~ Albadawi, M.A. - Allam, R.S.H.M. - Khalil, N.M.M. - Eissa, I.M.: A comparative study between 10-MHz and 15-MHz ultrasound probes for retinal evaluation in silicone-oil-filled globes. In: Eye (Basingstoke), vol. 37, no. 14, 2023,s. 3020-3025 -- SCI ; SCOPUS

ADF Vedecké práce v ostatných domácich časopisoch

ADF01 Furdová, Alena[UKOLFKO] - Peško, Konštantín - Strmeň, Peter [UKOLF] - Kobzová, M.: Conjunctival nevus and melanoma

Lit. 13 záz.

In: Bratislava medical journal. - Roč. 108, č. 7 (2007), s. 287-291. - ISSN (print) 0006-9248

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Registrované v:

WOS CC Web of Science Core Collection

SCOPUS SCOPUS

Ohlasy (2):

[n1] 2023 zz ~ Wakasaki, T. - Yasumatsu, R. - Tanabe, M. - Yoskihawa, H. - Jiomaru, R. - Hashimoto, K. - Matsuo, M. - Fujimura, A. - Makafawa, T.: Lacrimal Sac Tumors: A Single-institution Experience, Including New Insights. In: *In Vivo*, vol.37, no. 3, 2023, s. 219-225 -- SCOPUS

[n2] 2023 zz ~ Prídavková, Z. - Veselý, P. - Valášková, J. - Datseri, R. - Kopálová, K. - Siska, V.: Epibulbar pigmented lesions and amniotic membrane use in surgical treatment. In: *Rehabilitation and Physiotherapy after COVID-19*. Katowice :Slaski Uniwersytet Medyczny w Katowicach, 2023, s. 294-303

ADF02 Furdová, Alena (aut) [UKOLFKO] - Chynoranský, Miroslav (aut) [UKOLF] - Krajčová, Patrícia (aut)

[UKOLF]: Orbital melanoma

Lit.: 5 záz.

In: *Bratislava medical journal*. - Roč. 112, č. 8 (2011), s. 466-468. - ISSN (print) 0006-9248

Registrované v:

WOS CC Web of Science Core Collection

SCOPUS SCOPUS

Indikátor časopisu:

IF (JCR) 2011=0,403

Kvartil Q:

wos-jcr -- Q4 [Medicine, general & internal] -- 2011

Ohlasy (1):

[n2] 2023 zz ~ Prídavková, Z. - Veselý, P. - Valášková, J. - Datseri, R. - Kopálová, K. - Siska, V.: Epibulbar pigmented lesions and amniotic membrane use in surgical treatment. In: *Rehabilitation and Physiotherapy after COVID-19*. Katowice :Slaski Uniwersytet Medyczny w Katowicach, 2023, s. 294-303

ADF03 Furdová, Alena [UKOLFKO] - Strmeň, Peter [UKOLF] - Oláh, Zoltán [UKOLF]: Použitie TNM - klasifikácie v oftalmológii

Lit.: 9 záz.

In: *Choroby hlavy a krku*. - Roč. 9, č. 2 (2000), s. 17-25. - ISSN 1210-0447

Ohlasy (1):

[n2] 2023 sk ~ Prídavková, Z. - Vida, R. - Žiak, P. - Benca Kapitánová, K. - Panisová, J. - Budinská, M. - Rezníčková, A. - Popov, I.: Periocular non-melanoma skin tumours of the eyelids : review. In: *International Journal of Health, New Technologies and Social Work*, roč. 18, č. 1, 2023, s. 37-44

ADF04 Svetlošáková, Zuzana (aut) [UKOLF] (60%) - Krásnik, Vladimír (aut) [UKOLFKO] (40%): Malígný melanóm uvey - diagnostika, liečba, prognóza = Malignant uveal melanoma - diagnostics, therapy, prognosis

Lit.: 21 záz.

In: *Onkológia*. - Roč. 7, č. 1 (2012), s. 35-38. - ISSN (print) 1336-8176

--PhD-LF

Ohlasy (1):

[n2] 2023 sk ~ Andová, N. - Smolková, B.: Pokroky a nové trendy v klinickom manažmente pacientov s malígnym melanómom uvey. In: *Onkológia*, roč. 18, č. 5, 2023, s. 373-378

ADM Vedecké práce v zahraničných časopisoch registrovaných v databázach Web of Science alebo SCOPUS

ADM01 Čaprnda, Martin (aut) [UKOLF1IK] (45%) - Kubatka, Peter (aut) [UKOLJ120] (25%) - Saxena, Sandeep (aut) (5%) - Valášková, Jela (aut) [UKOLFKO] (5%) - Štefaničková, Jana (aut) [UKOLFKO] (5%) - Kobyliak, Nazarii (aut) (5%) - Zulli, Anthony (aut) (5%) - Kružliak, Peter (aut) [KAUT] (5%): The impact of hyperglycemia on VEGF secretion in retinal endothelial cells

Lit.: 14 záz.

In: *Folia Medica*. - Vol. 59, No. 2 (2017), s. 183-189. - ISSN 0204-8043

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Registrované v:

SCOPUS SCOPUS

Ohlasy (1):

[n1] 2023 zz ~ Zhao, L. - Pan, Q.: Highly-Expressed MiR-221-3p Distinctly Increases the Incidence of Diabetic Retinopathy in Patients With Type 2 Diabetes Mellitus. In: Translational Vision Science and Technology, roč. 12, č. 10, 2023, čl. č.17 -- SCOPUS

ADM02 Čmelo, Jozef (aut) [KAUT] (30%) - Valášková, Jela (aut) [UKOLFKO] (50%) - Krásnik, Vladimír (aut) [UKOLFKO] (20%): Drúzy zrakového nervu a hemodynamika = The optic nerve drusen and haemodynamics
Lit.: 23 zázn.

In: Česká a slovenská oftalmologie. - Roč. 75, č. 5 (2019), s. 252-256. - ISSN (print) 1211-9059
článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Informácia:

-- PhD-LF Valášková, Jela [PhD-ext]

Registrované v:

SCO SCOPUS

Indikátor časopisu:

SJR (SCOPUS) 2019=0,151

SNIP (SCOPUS) 2019=0,104

CiteScore (SCOPUS) 2019=0,3

Kvartil Q:

scimago-sjr -- Q4 [Ophthalmology] -- 2019

Ohlasy (1):

[n1] 2023 zz ~ Dagdelen, K. - Dirican, E.: Optic nerve sheath diameter and axial length in patients with optic disc drusen: a cross-sectional study. In: International Ophthalmology, vol. 43, no. 6, 2023, s. 2109-2117 -- SCOPUS

ADM03 Furdová, Alena (aut) [KAUT][UKOLFKO] (70%) - Šramka, Miron (aut) (10%) - Thurzo, Andrej (aut) [UKOLFKOR] (10%) - Furdová, Adriána (aut) (10%): Early experiences of planning stereotactic radiosurgery using 3D printed models of eyes with uveal melanomas

Lit.: 19 zázn.

In: Clinical Ophthalmology [elektronický zdroj]. - Vol. 11 (2017), s. 267-271 [online]. - ISSN 1177-5483

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Registrované v:

SCOPUS SCOPUS

Ohlasy (1):

[n2] 2023 sk ~ Andová, N. - Smolková, B.: Pokroky a nové trendy v klinickom manažmente pacientov s malígnym melanómom uvey. In: Onkológia, roč. 18, č. 5, 2023, s. 373-378

ADM04 Furdová, Alena (aut) [KAUT][UKOLFKO] (70%) - Horkovičová, Kristína (aut) [UKOLFKO] (10%) - Krčová, Ivana (aut) (10%) - Krásnik, Vladimír (aut) [UKOLFKO] (10%): Exenterácia očnice pre bazocelulárny karcinóm = Exenteration of the orbit for basalcell carcinoma

Lit.: 26 zázn.

In: Česká a slovenská oftalmologie. - Roč. 71, č. 4 (2015), s. 206-213. - ISSN (print) 1211-9059

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Registrované v:

SCOPUS SCOPUS

Ohlasy (2):

[n2] 2023 sk ~ Prídavková, Z. - Vida, R. - Žiak, P. - Benca Kapitánová, K. - Panisová, J. - Budinská, M. - Rezníčková, A. - Popov, I.: Periocular non-melanoma skin tumours of the eyelids : review. In: International Journal of Health, New Technologies and Social Work, roč. 18, č. 1, 2023, s. 37-44

[n2] 2023 zz ~ Prídavková, Z. - Veselý, P. - Valášková, J. - Datseri, R. - Kopálová, K. - Siska, V.: Epibulbar pigmented lesions and amniotic membrane use in surgical treatment. In: Rehabilitation and Physiotherapy after COVID-19. Katowice :Slaski Uniwersytet Medyczny w Katowicach, 2023, s. 294-303

- ADM05 Furdová, Alena (aut) [KAUT][UKOLFKO] (80%) - Babál, Pavel (aut) [UKOLFUPA] (20%): Giant orbital melanoma in a heroin abuser
Lit.: 7 zázn.
In: Case Reports in Ophthalmology. - Vol. 8, No. 1 (2017), s. 288-293. - ISSN 1663-2699
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
Registrované v:
WOS CC Web of Science Core Collection
SCOPUS SCOPUS
Ohlasy (1):
[n2] 2023 zz ~ Prídavková, Z. - Veselý, P. - Valášková, J. - Datseri, R. - Kopálová, K. - Siska, V.: Epibulbar pigmented lesions and amniotic membrane use in surgical treatment. In: Rehabilitation and Physiotherapy after COVID-19. Katowice :Slaski Uniwersytet Medyczny w Katowicach, 2023, s. 294-303
- ADM06 Furdová, Alena (aut) [UKOLFKO] (80%) - Lukačko, Pavol (aut) (10%) - Lederleitner, D. (aut) (10%): HDR 192Ir brachyterapia v liečbe bazocelulárneho karcinómu dolnej mihalnice a vnútroočného kútika oka - naše skúsenosti = HDR 192Ir brachytherapy intreatment of basal cell carcinoma of the lower eyelid and inner angle - our experience
Lit.: 17 zázn.
In: Česká a slovenská oftalmologie. - Roč. 69, č. 2 (2013), s. 75-79. - ISSN (print) 1211-9059
Registrované v:
SCOPUS SCOPUS
Ohlasy (1):
[n2] 2023 sk ~ Prídavková, Z. - Vida, R. - Žiak, P. - Benca Kapitánová, K. - Panisová, J. - Budinská, M. - Rezníčková, A. - Popov, I.: Periocular non-melanoma skin tumours of the eyelids : review. In: International Journal of Health, NewTechnologies and Social Work, roč. 18, č. 1, 2023, s. 37-44
- ADM07 Furdová, Alena (aut) [KAUT][UKOLFKO] (70%) - Babál, Pavel (aut) [UKOLFUPA] (10%) - Kobzová, Daniela (aut) (10%) - Ondrušová, Martina (aut) (10%): Nemelanómové nádory kože mihalnic a vnútorného kútika - bazocelulárny karcinóm = Non-melanotictumors of the eyelids skin and inner corner - basocellular carcinoma
Lit.: 26 zázn.
In: Česká a slovenská oftalmologie. - Roč. 71, č. 6 (2015), s. 293-301. - ISSN (print) 1211-9059
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
Registrované v:
SCOPUS SCOPUS
Ohlasy (1):
[n2] 2023 sk ~ Prídavková, Z. - Vida, R. - Žiak, P. - Benca Kapitánová, K. - Panisová, J. - Budinská, M. - Rezníčková, A. - Popov, I.: Periocular non-melanoma skin tumours of the eyelids : review. In: International Journal of Health, NewTechnologies and Social Work, roč. 18, č. 1, 2023, s. 37-44
- ADM08 Furdová, Alena (aut) [KAUT][UKOLFKO] (80%) - Furdová, Adriána (aut) (10%) - Krčméry, Vladimír (aut) [UKOLF] (10%): Our experience with smartphone and spherical lens for the eye fundus examination during humanitarian project in Africa
Lit.: 8 zázn.
In: International Journal of Ophthalmology. - Vol. 10, No. 1 (2017), s. 157-160. - ISSN 2222-3959
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
Registrované v:
WOS CC Web of Science Core Collection
SCOPUS SCOPUS
Indikátor časopisu:
IF (JCR) 2017=1,166
Kvartil Q:
wos-jcr -- Q4 [Ophthalmology] -- 2017
Ohlasy (1):

[n1] 2023 zz ~ Robles, R. - Patel, N. - Neag, E. - Mittal, A. - Markatia, Z. - Ameli, K. - Lin, B.J.M.: A Systematic Review of Digital Ophthalmoscopes in Medicine. In: Clinical Ophthalmology, vol. 17, 2023, s. 2957-2965 -- SCI ; SCOPUS

ADM09 Furdová, Alena (aut) [KAUT][UKOLFKO] (70%) - Benca Kapitánová, Karolína (aut) [UKOLFKO] (10%) - Kollárová, Alexandra (aut) [UKOLFKO] (10%) - Sekáč, Juraj (aut) [UKOLFKO] (10%): Periocular basal cell carcinoma - clinical perspectives

Lit.: 77 zázn.

In: Oncology Reviews. - Roč. 14, č. 2 (2020), s. 36-42. - ISSN (print) 1970-5565
článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Informácia:

-- Benca Kapitánová, Karolína UKOLFKO [PhD-ext]

-- Sekáč, Juraj UKOLFKO [PhD-ext]

Registrované v:

WOS CC Web of Science Core Collection

SCO SCOPUS

Indikátor časopisu:

SJR (SCOPUS) 2020=1,637

SNIP (SCOPUS) 2020=2,117

CiteScore (SCOPUS) 2020=6,9

AIS (JCR) 2020=1.203

Kvartil Q:

scimago-sjr -- Q1 [Oncology] -- 2020

scimago-sjr -- Q2 [Cancer research] -- 2020

wos-ais -- Q1 [Oncology] -- 2020

wos-jci -- Q3 [Oncology] -- 2022

--PhD-LF

Ohlasy (7):

[n1] 2023 zz ~ Garala, P. - Ahluwalia, H.: The impact of COVID-19 on the progression and management of periocular basal cell carcinomas. In: Orbit (London), vol. 42, no. 2, 2023, s. 138-141 -- SCI ; SCOPUS

[n1] 2023 zz ~ Akduman, B. - Kara, M. - Kocer, U.: An effective technique in lower eyelid reconstruction in elderly patients: analysis of postoperative results of the Tripiet flap technique. In: European Journal of Plastic Surgery, vol. 46, no. 1, 2023, s. 51-58 -- SCI ; SCOPUS

[n1] 2023 zz ~ McDonald, H.M. - McDonald, K.A. - McDonald, H.: The free bilamellar autograft (FBA) procedure: A comprehensive case series of an alternative surgical approach to reconstruction of large eyelid defects. In: Frontiers in Surgery, vol. 10, 2023, art. no. 1038952 -- SCI ; SCOPUS

[n1] 2023 zz ~ Armitage, B.S. - Catania, L.J.L. - Muckley, E.D.B.: Catania s Primary Care of the Anterior Segment. In: Catania s Primary Care of the Anterior Segment: Third Edition. Boca Raton : CRC Press, 2023, s. 1-466 -- SCOPUS

[n1] 2023 zz ~ de-Anda-Coronado, A. - Charles-Cantú, H. - Vidal-Torres, O. - Gutiérrez-González, J.A. - Navarro-Bahena, E. - Munoz-Maldonado, G.E.: Orbital exenteration, a complex approach to a difficult eyelid carcinoma. In: Gaceta Mexicana de Oncología, vol. 22, Suppl. 1, 2023, s. 80-83 -- SCI ; SCOPUS

[n1] 2023 zz ~ Gniesmer, S. - Sonntag, S.R. - Schiemenz, C. - Ranjbar, M. - Heindl, L.M. - Varde, M.A. - Emmert, S. - Grisanti, S. - Kakkassery, V.: Diagnosis and treatment of malignant eyelid tumors. In: Ophthalmologie, vol. 120, no. 3, spec.iss. S1, 2023, s. 262-270 -- SCi ; SCOPUS

[n1] 2023 zz ~ Villani, A. - Fabbrocini, G. - Micali, G. - Fornaro, L. - Potestio, L. - Scalvenzi, M.: The Efficacy of Sonidegib in Treating Locally Advanced Basal Cell Carcinoma Involving the Periocular Area. In: Dermatology and Therapy, vol.13, no. 9, 2023, s. 2121-2126 -- SCI ; SCOPUS

ADM10 Garweg, Justus G. (aut) (14.29%) - Štefaničková, Jana (aut) [UKOLFKO] (14.285%) - Hoyng, Carel (aut) (14.285%) - Schmelter, Thomas (aut) (14.285%) - Niesen, Tobias (aut) (14.285%) - Sowade, Olaf (aut) (14.285%) - Sivaprasad, Sobha (aut) (14.285%): Vision-related quality of life in patients with diabetic macular edema treated with intravitreal aflibercept: the aqua study [elektronický dokument]

Lit.: 26 zázn.

In: Ophthalmology Retina [elektronický dokument]. - Roč. 3, č. 7 (2019), s. 567-575 [online]. - ISSN (print)

2468-7219

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Registrované v:

SCO SCOPUS

Indikátor časopisu:

SJR (SCOPUS) 2019=0,923

SNIP (SCOPUS) 2019=0,814

CiteScore (SCOPUS) 2019=1,7

Kvartil Q:

scimago-sjr -- Q2 [Ophthalmology] -- 2019

wos-ais -- Q1 [Ophthalmology] -- 2022

wos-jci -- Q1 [Ophthalmology] -- 2022

Ohlasy (3):

[n1] 2023 zz ~ Anupriya, Saxena, S.: Quality of Life in Diabetic Macular Edema. In: Diabetic Macular Edema. Singapore : Springer, 2023, s. 209-212 -- SCOPUS

[n1] 2023 zz ~ Cai, L.-W. - Su, Y. - Chen, C.-Z.: Research progress on the application of retinal vascular bed area in diabetic retinopathy. In: International Eye Science, vol. 23, no. 12, 2023, s. 2012-2016 -- SCOPUS

[n1] 2023 zz ~ Gallwitz, B. - Kellerer, M. - Müller-Wieland, D. - Wanner, C. - Ziemssen, F.: Endpoints for microvascular complications: Clinical outcomes, patient reported outcomes and surrogate endpoints, methodology for validating surrogate parameters. In: Diabetologie und Stoffwechsel, vol. 18, no. 5, 2023, s. 381-393 -- SCOPUS

ADM11 Popov, Ivajlo (aut) [UKOLFKO] (60%) - Popová, Veronika (aut) [UKOLFKDO] (30%) - Krásnik, Vladimír (aut) [KAUT] [UKOLFKO] (10%): Comparing the results of vitrectomy and sclerectomy in a patient with nanophthalmic uveal effusion syndrome

Lit.: 23 záz.

In: Medicina. - Roč. 57, č. 2 (2021), s. [1-8], Art. No. 120. - ISSN (print) 1010-660X

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Informácia:

-- PhD-LF Popová, Veronika [PhD-ext]

Registrované v:

WOS CC Web of Science Core Collection

SCO SCOPUS

OA Open access

Indikátor časopisu:

SJR (SCOPUS) 2021=0.536

SNIP (SCOPUS) 2021=0.959

CiteScore (SCOPUS) 2021=2.7

IF (JCR) 2021=2.948

AIS (JCR) 2021=0.523

Kvartil Q:

wos-jcr -- Q3 [Medicine, general & internal] -- 2021

scimago-sjr -- Q2 [Medicine (miscellaneous)] -- 2021

wos-ais -- Q3 [Medicine, general & internal] -- 2021

wos-jci -- Q2 [Medicine, general & internal] -- 2022

Ohlasy (2):

[n1] 2023 zz ~ Mohapatra, T. - Trehan, H. - Kurumkattil, R. - Gupta, R. - Yadav, Y. - Singh, P.: Anterior scleral thickness in patients of central serous chorioretinopathy: A Case-control study. In: Oman Journal of Ophthalmology, vol. 16, no.1, 2023, s. 12-17 -- SCOPUS

[n1] 2023 zz ~ Xu, D. - Chen, M.: Central serous chorioretinopathy complicated by uveal effusion syndrome: Case report. In: Journal Francais d'Ophthalmologie, vol. 46, no. 8, 2023, s. e281-e285 -- SCOPUS

ADM12 Popov, Ivajlo (aut) [UKOLFKO] (50%) - Jurenová, Denisa (aut) [UKOLFKO] (5%) - Valášková, Jela (aut) [UKOLFKO] (5%) - Sanchez Chicharro, Diego Ignacio (aut) [UKOLFKO] (5%) - Štefaničková, Jana (aut)

[UKOLFKO] (5%) - Waczulíková, Iveta (aut) [UKOMFKJFB] (25%) - Krásnik, Vladimír (aut) [KAUT] [UKOLFKO] (5%): Effect of blue light filtering intraocular lenses on visual perception
Lit.: 36 záz.

In: Medicina. - Roč. 57, č. 6 (2021), s. [1-8], Art. No. 559. - ISSN (print) 1010-660X
článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Informácia:

-- Jurenová, Denisa UKOLFKO [PhD-int]

-- Sanchez Chicharro, Diego Ignacio UKOLFKO [PhD-ext]

Registrované v:

WOS CC Web of Science Core Collection

SCO SCOPUS

SCIE Science Citation Index Expanded

OA Open access

Indikátor časopisu:

SJR (SCOPUS) 2021=0.536

SNIP (SCOPUS) 2021=0.959

CiteScore (SCOPUS) 2021=2.7

IF (JCR) 2021=2.948

AIS (JCR) 2021=0.523

Kvartil Q:

wos-jcr -- Q3 [Medicine, general & internal] -- 2021

scimago-sjr -- Q2 [Medicine (miscellaneous)] -- 2021

wos-ais -- Q3 [Medicine, general & internal] -- 2021

wos-jci -- Q2 [Medicine, general & internal] -- 2022

Ohlasy (1):

[n1] 2023 zz ~ Beltraminelli, T. - Rizzato, A. - Toniolo, K. - Galli, A. - Menghini, M.: Comparison of visual performances of enhanced monofocal versus standard monofocal IOLs in a mini-monovision approach. In: BMC Ophthalmology, vol. 23, no.1, 2023, art. no. 170 -- SCOPUS

ADM13 Prídavková, Zuzana (aut) [KAUT] [PhD-ext] [UKOLFKO] (70%) - Bielíková, Anna (aut) (10%) - Ferková, Nina (aut) (10%) - Lysková, Darina (aut) [UKOLFKO] (10%): Recidivujúci bazocelulárny karcinóm periokulárnej oblasti. Kazuistika = Recurrentperiocular basal cell carcinoma. Case report
Lit.: 24 záz.

In: Česká a slovenská oftalmologie. - Roč. 77, č. 4 (2021), s. 208-213. - ISSN (print) 1211-9059
článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Informácia:

-- Lysková, Darina UKOLFKO [PhD-int]

Registrované v:

SCO SCOPUS

Indikátor časopisu:

SJR (SCOPUS) 2021=0,172

SNIP (SCOPUS) 2021=0,368

CiteScore (SCOPUS) 2021=0,6

Kvartil Q:

scimago-sjr -- Q4 [Ophthalmology] -- 2021

--PhD-LF

Ohlasy (1):

[n1] 2023 zz ~ Polyakov, A.P. - Davydov, D.V. - Novikova, I.V. - Sugaipov, A.L. - Kuznetsova, O.S. - Naumova, E.A.: Modern strategy and standards of treatment of lower eyelid skin malignant neoplasms. In: Ophthalmology Journal, vol. 16, no. 1,2023, s. 81-90 -- SCOPUS

ADM14 Romano, Mario R. (aut) (0.919%) - Parolini, Barbara (aut) (0.909%) - Allegrini, Davide (aut) [KAUT] (0.909%) - Michalewska, Zofia (aut) (0.909%) - Adelman, Ron (aut) (0.909%) - Štefaničková, Jana (aut) [UKOLFKO] (0.909%): An internationalcollaborative evaluation of central serous chorioretinopathy: different

therapeutic approaches and review of literature. The European Vitreoretinal Society central serous chorioretinopathy study
autorka uvedená vo fulltexte článku medzi EVRS study group; článok indexovaný v CCC, WOS, SCOPUS, autorka je podľa mena a názvu článku dohľadateľná len v SCOPUS-e - preto kategória ADM
Lit.: 56 záz.

In: Acta Ophthalmologica. - Roč. 98, č. 5 (2020), s. e549-e558. - ISSN (print) 1755-375X
článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Počet členov autorského kolektívu je: 110

Registrované v:

CCC Current Content Connect

SCO SCOPUS

WOS CC Web of Science Core Collection

Indikátor časopisu:

SJR (SCOPUS) 2020=1,534

SNIP (SCOPUS) 2020=1,563

CiteScore (SCOPUS) 2020=5,3

IF (JCR) 2020=3,761

AIS (JCR) 2020=1.140

Kvartil Q:

wos-jcr -- Q1 [Ophthalmology] -- 2020

scimago-sjr -- Q1 [Medicine (miscellaneous)] -- 2020

scimago-sjr -- Q1 [Ophthalmology] -- 2020

wos-ais -- Q1 [Ophthalmology] -- 2020

wos-jci -- Q1 [Ophthalmology] -- 2022

Ohlasy (1):

[n1] 2023 zz ~ Qiao, X. - An, J.: Research status and prospect of subthreshold diode micropulse laser in the treatment of central serous chorioretinopathy. In: Chinese Journal of Experimental Ophthalmology, vol. 41, no. 7, 2023, s. 688-692 --SCOPUS

ADM15 Tomčíková, Dana (aut) [KAUT][UKOLFKDO] (90%) - Gerinec, Anton (aut) [UKOLFKDO] (4%) - Bzdúch, Vladimír (aut) [UKOLF1DK] (1%) - Krásnik, Vladimír (aut) [UKOLFKO] (3%) - Bušányová, Beáta (aut) (1%) - Brennerová, Katarína (aut) [UKOLF] (1%): Očný nález u pacienta s Loweovým syndrómom = Ophthalmological finding in the patient with lowe syndrome

Lit.: 6 záz.

In: Česká a slovenská oftalmologie. - Roč. 74, č. 3 (2018), s. 104-106. - ISSN (print) 1211-9059

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Informácia:

-- Brennerová, Katarína UKOLF [PhD-ext]

Registrované v:

SCO SCOPUS

Indikátor časopisu:

SJR (SCOPUS) 2018=0,172

SNIP (SCOPUS) 2018=0,205

CiteScore (SCOPUS) 2018=0,4

Kvartil Q:

scimago-sjr -- Q4 [Ophthalmology] -- 2018

Ohlasy (1):

[n1] 2023 zz ~ Iotova, V. - Karamfilova, T. - Levkova, M. - Gaydarova, M. - Galcheva, S. - Bliznakova, D.: Initial Effect of Recombinant Human Growth Hormone Treatment in a Patient with Löwe Syndrome. In: Children, vol. 10, no. 7, 2023, art.no. 1166 -- SCI ; SCOPUS

ADM16 Zahorjanová, Pavlína (aut) [KAUT][UKOLFKO] (60%) - Sekáč, Juraj (aut) [UKOLFKO] (10%) - Babál, Pavel (aut) [UKOLFUPA] (20%) - Štubňa, Michal (aut) (10%): Enukleácia po stereotactickej rádiokirurgii u pacientov s malígnym melanómom uvey =Enucleation after stereotactic radiosurgery in patients with uveal

melanoma

Lit.: 26 zázň.

In: Česká a slovenská oftalmologie. - Roč. 76, č. 1 (2020), s. 46-51. - ISSN (print) 1211-9059

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Informácia:

-- Zahorjanová, Pavlína UKOLFKO [PhD-ext]

-- Sekáč, Juraj UKOLFKO [PhD-ext]

Registrované v:

SCO SCOPUS

Indikátor časopisu:

SJR (SCOPUS) 2020=0,178

SNIP (SCOPUS) 2020=0,258

CiteScore (SCOPUS) 2020=0,4

Kvartil Q:

scimago-sjr -- Q4 [Ophthalmology] -- 2020

Ohlasy (2):

[n1] 2023 zz ~ Banou, L. - Tsani, Z. - Arvanitogiannis, K. - Pavlaki, M. - Dastiridou, A. - Androudi, S.:

Radiotherapy in Uveal Melanoma: A Review of Ocular Complications. In: Current Oncology, vol. 30, no. 7.

2023, d. 6374-6396 -- SCI ;SCOPUS

[n1] 2023 zz ~ Sreenivasa, S. - Wösle, M. - Gager, Y. - Vordermark, D. - Grajewski, L. - Krause, L. - Ciernik,

I.F.: Impact of tumour volume and treatment delay on the outcome after linear accelerator-based fractionated

stereotactic radiosurgery of uveal melanoma. In: British Journal of Ophthalmology, 2023, art. no. bjo-2022-

322750 -- SCI ; SCOPUS

ADN Vedecké práce v domácich časopisoch registrovaných v databázach Web of Science alebo SCOPUS

ADN01 Sekáč, Juraj (aut) [KAUT][UKOLFKO] (50%) - Ferková, Sylvia Lea (aut) [UKOLFKO] (10%) - Kollárová, Alexandra (aut) [UKOLFKO] (10%) - Kusenda, Pavol (aut) [UKOLFKO] (10%) - Furda, Robert (aut) [UKOMAKIS] (10%) - Greguš, Michal, st. (aut) [UKOMAKIS] (10%): Secondary glaucoma in small versus large uveal melanoma patients treated with stereotactic radiosurgery on linear accelerator

Lit.: 44 zázň.

In: Bratislava medical journal. - Roč. 120, č. 12 (2019), s. 945-949. - ISSN (print) 0006-9248

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

080 Ekonomía a manažment

Informácia:

-- Sekáč, Juraj UKOLFKO [PhD-ext]

-- Furda, Robert UKOMAKIS [PhD-ext]

Registrované v:

WOS CC Web of Science Core Collection

SCO SCOPUS

SCIE Science Citation Index Expanded

Indikátor časopisu:

SJR (SCOPUS) 2019=0,34

SNIP (SCOPUS) 2019=0,437

CiteScore (SCOPUS) 2019=1,6

IF (JCR) 2019=1,200

Kvartil Q:

wos-jcr -- Q3 [Medicine, general & internal] -- 2019

scimago-sjr -- Q3 [Medicine (miscellaneous)] -- 2019

wos-ais -- Q4 [Medicine, general & internal] -- 2022

wos-jci -- Q2 [Medicine, general & internal] -- 2022

--PhD-LF

Ohlasy (1):

[n1] 2023 zz ~ Mazzini, Cinzia - Vicini, Giulio - Di Leo, Laura - Massi, Daniela - Rizzo, Stanislao - Giansanti, Fabrizio: Anatomical and functional outcomes after endoresection and adjuvant ruthenium brachytherapy for uveal melanoma: A single-center experience. In: Life, vol. 13, iss. 4, 2023, art. no. 902, s. 14 -- SCIE ; SCOPUS

BCI Skriptá a učebné texty

BCI01 Krásnik, Vladimír (aut) [UKOLFKO] (33% [4,13 AH]) - Furdová, Alena (aut) [UKOLFKO] (33% [4,13 AH]) - Oláh, Zoltán (aut) (34% [4,25 AH]): Príručka z oftalmológie : 1. časť. - 1. vyd. - Bratislava : Univerzita Komenského v Bratislave, 2014. - 170s. [12,51 AH]
ISBN 978-80-233-3653-6

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Ohlasy (1):

[n2] 2023 zz ~ Šramka, M. - Mašán, J. - Ružický, E. Polakovič, M.: Neurological complications in postcovid and postvaccination against COVID. Prevention, treatment, rehabilitation and artificial intelligence. Review of case reports. In: Rehabilitation and Physiotherapy after COVID?19. Katowice : Slaski Uniwersytet Medyczny w Katowicach, 2023, s. 8-44

FAI Redakčné a zostavovateľské práce knižného charakteru (bibliografie, encyklopédie, katalógy, slovníky, zborníky, atlasy ...)

FAI01 - Furdová, Alena (edt) [UKOLFKO] (50%) - Smolková, Božena (edt) (50%): Melanómy oka a očných adnexov. - 1. vyd. - Bratislava : Veda, vydavateľstvo Slovenskej akadémie vied, 2020. - 320 s. [print]
ISBN 978-80-224-1833-1

editovaná kniha

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Ohlasy (2):

[n2] 2023 sk ~ Godál, R.: Liekovy profil tebentafuspu. In: Onkológia, roč. 18, č. 3, 2023, s. 224-226

[n2] 2023 zz ~ Šramka, M. - Mašán, J. - Ružický, E. Polakovič, M.: Neurological complications in postcovid and postvaccination against COVID. Prevention, treatment, rehabilitation and artificial intelligence. Review of case reports. In: Rehabilitation and Physiotherapy after COVID?19. Katowice : Slaski Uniwersytet Medyczny w Katowicach, 2023, s. 8-44

V3 Vedecký výstup publikačnej činnosti z časopisu

V301 Furdová, Alena (aut) [KAUT][UKOLFKO] (40%) - Furda, Robert (aut) [UKOMAKIS] (10%) - Šramka, Miron (aut) (10%) - Chorváth, Martin (aut) [UKOLF] (10%) - Rybář, Jan (aut) (10%) - Veselý, Pavol (aut) [UKOLFKO] (10%) - Valášková, Jela (aut) [UKOLFKO] (5%) - Siska, Vladimír (aut) [UKOLFKO] (5%): Stereotactic irradiation on linear accelerator - ultrasound versus MRI in choroidal melanoma volume calculation [elektronický dokument]

Lit.: 33 záz. n.

In: BMC Ophthalmology [elektronický dokument]. - Roč. 22, č. 1 (2022), s. [1-10], art. no. 333 [online]. - ISSN (online) 1471-2415

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

080 Ekonomia a manažment

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

6213 sociálne, ekonomické a právne vedy ekonomia a manažment

Informácia:

-- Veselý, Pavol UKOLFKO [PhD-ext]

Registrované v:

CCC Current Content Connect

WOS CC Web of Science Core Collection

SCO SCOPUS

OA Open access

SCIE Science Citation Index Expanded

Indikátor časopisu:

SJR (SCOPUS) 2022=0,715

SNIP (SCOPUS) 2022=1,152

CiteScore (SCOPUS) 2022=3

IF (JCR) 2022=2.0

AIS (JCR) 2022=0.557

Kvartil Q:

wos-jcr -- Q3 [Ophthalmology] -- 2022

scimago-sjr -- Q2 [Medicine (miscellaneous)] -- 2022

scimago-sjr -- Q2 [Ophthalmology] -- 2022

wos-ais -- Q3 [Ophthalmology] -- 2022

wos-jci -- Q2 [Ophthalmology] -- 2022

--PhD-LF

Ohlasy (2):

[n1] 2023 zz ~ Jaarsma-Coes, Myriam G. - Klaassen, Lisa - Marinkovic, Marina - Luyten, Gregorius P.M. - Vu, T. H.Khanh - Ferreira, Teresa A. - Beenakker, Jan Willem M.: Magnetic resonance imaging in the clinical care for uveal melanomapatients - a systematic review from an ophthalmic perspective. In: Cancers, vol. 15, iss. 11, 2023, art. no. 2995, s. 19 -- SCIE ; SCOPUS

[n2] 2023 sk ~ Andová, N. - Smolková, B.: Pokroky a nové trendy v klinickom manažmente pacientov s malígnym melanómom uvey. In: Onkológia, roč. 18, č. 5, 2023, s. 373-378

V302 Garweg, Justus G. (aut) [KAUT] (15%) - Štefaničková, Jana (aut) [UKOLFKO] (15%) - Hoyng, Carel (aut) (14%) - Niesen, Tobias (aut) (14%) - Schmelter, Thomas (aut) (14%) - Leal, Sergio (aut) (14%) - Sivaprasad, Sobha (aut) (14%): Dosingregimens of intravitreal aflibercept for diabetic macular edema beyond the first year: VIOLET, a Prospective Randomized Trial

Lit.: 19 zázn.

In: Advances in Therapy. - Roč. 39, č. 6 (2022), s. 2701-2716. - ISSN (online) 1865-8652
článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

Registrované v:

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CCC Current Content Connect

SCO SCOPUS

Indikátor časopisu:

SJR (SCOPUS) 2022=1,076

SNIP (SCOPUS) 2022=1,337

CiteScore (SCOPUS) 2022=6,1

IF (JCR) 2022=3.8

AIS (JCR) 2022=1.119

Kvartil Q:

wos-jcr -- Q2 [Pharmacology & pharmacy] -- 2022

wos-jcr -- Q3 [Medicine, research & experimental] -- 2022

scimago-sjr -- Q1 [Medicine (miscellaneous)] -- 2022

scimago-sjr -- Q1 [Pharmacology (medical)] -- 2022

wos-ais -- Q1 [Pharmacology & pharmacy] -- 2022

wos-ais -- Q2 [Medicine, research & experimental] -- 2022

wos-jci -- Q2 [Pharmacology & pharmacy] -- 2022

wos-jci -- Q2 [Medicine, research & experimental] -- 2022

Ohlasy (3):

[n1] 2023 zz ~ Khalil, H. - Mariacher, S. - Strauss, R. - Podkowinski, D. - Waser, K. - Bolz, M.: Evaluating the Treatment of Diabetic Macular Edema with Aflibercept Based on a Regional Network of Ophthalmologic Care Givers. In: Journal of Ophthalmology, vol. 2023, 2023, art. no. 3165965 -- SCI ; SCOPUS

[n1] 2023 zz ~ Chung, Y.-R. - Lee, K.H. - Lee, K.: Clinical Application of Intravitreal Aflibercept Injection for Diabetic Macular Edema Comparing Two Loading Regimens. In: Medicina (Lithuania), vol. 59, no. 3, 2023, art. no. 558 -- SCI ; SCOPUS

[n1] 2023 zz ~ Gabrielle, P.-H. - Mehta, H. - Barthelmes, D. - Daien, V. - Nguyen, V. - Gillies, M.C. - Creuzot-Garcher, C.P.: From randomised controlled trials to real-world data: Clinical evidence to guide management of diabetic macularoedema. In: Progress in Retinal and Eye Research, vol. 97, 2023, art. no. 101219 -- SCI ; SCOPUS

V303 Hunt, Adrian Robert (aut) [KAUT] (7.696%) - Nguyen, Vuong (aut) (7.692%) - Arnold, Jennifer J. (aut) (7.692%) - McAllister, Ian L. (aut) (7.692%) - Mehta, Hemal (aut) (7.692%) - Invernizzi, Alessandro (aut) (7.692%) - Ponsioen, Theodorus (aut) (7.692%) - Gabrielle, Pierre-Henry (aut) (7.692%) - O'Toole, Louise (aut) (7.692%) - Kusenda, Pavol (aut) [UKOLFKO] (7.692%) - Alforja, Socorro (aut) (7.692%) - Barthelmes, Daniel (aut) (7.692%) - Gillies, Mark C. (aut) (7.692%): Hemiretinal veinocclusion 12-month outcomes are unique with vascular endothelial growth factor inhibitors: data from the Fight Retinal Blindness! Registry Lit.: 25 zázn.

In: The British journal of ophthalmology. - Roč. 107, č. 6 (2023), s. 842-848. - ISSN (print) 0007-1161
článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

Registrované v:

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CCC Current Content Connect čakateľ

OA Open access

Indikátor časopisu:

SJR (SCOPUS) 2022=1,733

SNIP (SCOPUS) 2022=2,404

CiteScore (SCOPUS) 2022=9,9

IF (JCR) 2022=4.1

AIS (JCR) 2022=1.229

Kvartil Q:

wos-jcr -- Q1 [Ophthalmology] -- 2022

scimago-sjr -- Q1 [Cellular and molecular neuroscience] -- 2022

scimago-sjr -- Q1 [Ophthalmology] -- 2022

scimago-sjr -- Q1 [Sensory systems] -- 2022

wos-ais -- Q1 [Ophthalmology] -- 2022

wos-jci -- Q1 [Ophthalmology] -- 2022

--PhD-LF

Ohlasy (1):

[n1] 2023 zz ~ Khoo, Y.J. - Yu, D.Y. - Abdul-Rahman, A. - Balaratnasingam, C. - Chen, F.K. - McAllister, I.L. - Morgan, W.H.: Vessel Pulse Amplitude Mapping in Eyes With Central and Hemi Retinal Venous Occlusion. In: Translational VisionScience and Technology, vol. 12, no. 1, 2023, art. no. 26 -- SCI ; SCOPUS

V304 Popov, Ivajlo (aut) [UKOLFKO] (50%) - Waczulíková, Iveta (aut) [UKOMFKJFB] (5%) - Štefaničková, Jana (aut) [UKOLFKO] (5%) - Valášková, Jela (aut) [UKOLFKO] (5%) - Tomčíková, Dana (aut) [UKOLFKDO] (5%) - Shiwani, Haaris A. (aut) (5%) - Delev, Delian (aut) (5%) - Rodrigo, Luis (aut) (5%) - Saxena, Sandeep (aut) (5%) - Kružliak, Peter (aut) [KAUT] (5%) - Krásnik, Vladimír (aut) [KAUT] [UKOLFKO] (5%): Analysis of biometric parameters of 2340 eyes measured with optical biometer LenstarLS900 in a Caucasian population

Lit.: 24 zázn.

In: European Journal of Ophthalmology. - Roč. 32, č. 1 (2022), s. 213-220. - ISSN (print) 1120-6721

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

Registrované v:

SCO SCOPUS

WOS CC Web of Science Core Collection

CCC Current Content Connect

Indikátor časopisu:

SJR (SCOPUS) 2022=0,595
SNIP (SCOPUS) 2022=1,021
CiteScore (SCOPUS) 2022=2,8
IF (JCR) 2022=1.7
AIS (JCR) 2022=0.429

Kvartil Q:

wos-jcr -- Q4 [Ophthalmology] -- 2022
scimago-sjr -- Q2 [Medicine (miscellaneous)] -- 2022
scimago-sjr -- Q2 [Ophthalmology] -- 2022
wos-ais -- Q4 [Ophthalmology] -- 2022
wos-jci -- Q3 [Ophthalmology] -- 2022

Ohlasy (3):

[n1] 2023 zz ~ Gawecki, M. - Grzybowski A. - Swiech, A.: Biometric Risk Factors for Central Serous Chorioretinopathy. In: Ophthalmology and Therapy, vol. 12., no. 2, 2023, s. 1327-1338 -- SCI ; SCOPUS
[n1] 2023 zz ~ Chen, X. - Huang, Y. - Chen, H. - Liu, L.: Distribution and characteristics of ocular biometric parameters among a Chinese population: a hospital-based study. In: Ophthalmology and Therapy, vol. 12, no. 4, 2023, s. 2117-2131 --SCI ; SCOPUS
[n1] 2023 zz ~ Díez-Montero, C. - López-de la Rosa, A. - López-Miguel, A. - Maldonado, M.J.: Relationship between the main components of the crystalline lens and the anterior chamber depth after cataract formation. In: Graefe's Archive for Clinical and Experimental Ophthalmology, vol. 261, no. 10, 2023, s. 2853-2861 -- SCI ; SCOPUS

V305 Šulavíková, Zuzana (aut) [KAUT] [PhD-ext] [UKOLFKO] (80%) - Anwarzai, Jamshed (aut) (10%) - Krásnik, Vladimír (aut) [UKOLFKO] (10%): Akútna retinálna nekróza po intravitreálnom podaní implantátu s dexametazónom. Kazuistika = Acute retinal necrosis after intravitreal dexamethasone implant. A case report
Lit.: 15 zázn.

In: Česká a slovenská oftalmologie. - Roč. 78, č. 3 (2022), s. 144-148. - ISSN (print) 1211-9059
článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

Registrované v:

SCO SCOPUS

Indikátor časopisu:

SJR (SCOPUS) 2022=0,172
SNIP (SCOPUS) 2022=0,404
CiteScore (SCOPUS) 2022=0,7

Kvartil Q:

scimago-sjr -- Q4 [Ophthalmology] -- 2022
--PhD-LF

Ohlasy (1):

[n1] 2023 zz ~ Tao, T. - Yang, S. - He, D. - Li, Z. - Chen, B. - Zhu, L. - Su, W.: Intravitreal dexamethasone implants facilitate the management of refractory Behçet's uveitis with vasculitis. In: Clinical Immunology, vol. 251, 2023, art. no.109633 -- SCOPUS

V306 Šulavíková, Zuzana (aut) [KAUT] [PhD-ext] [UKOLFKO] (70%) - Káčerík, Marek (aut) (10%) - Šustykevičová, Zuzana (aut) (10%) - Krásnik, Vladimír (aut) [UKOLFKO] (10%): Idiopatické sklérochoroidálne kalcifikácie. Kazuistika = Idiopathic sclerochoroidal calcifications. A case report
Lit.: 12 zázn.

In: Česká a slovenská oftalmologie. - Roč. 78, č. 2 (2022), s. 86-92. - ISSN (print) 1211-9059
článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

Registrované v:

SCO SCOPUS

Indikátor časopisu:

SJR (SCOPUS) 2022=0,172

SNIP (SCOPUS) 2022=0,404

CiteScore (SCOPUS) 2022=0,7

Kvartil Q:

scimago-sjr -- Q4 [Ophthalmology] -- 2022

--PhD-LF

Ohlasy (1):

[n1] 2023 zz ~ Gündüz, A.K. - Tetik, D.: Diagnosis and Management Strategies in Sclerochoroidal Calcification: A Systematic Review. In: Clinical Ophthalmology, vol. 17, 2023, s. 2665-2686 -- SCI ; SCOPUS

*Akademická knižnica Lekárskej fakulty UK
Výstup z univerzitnej databázy „EviPub“*

Štatistika ohlasov publikačnej činnosti za rok 2023

Klinika oftalmológie LF UK a UN

Štatistika ohlasov (107):

[n1] Citácia v publikácii registrovaná v citačných indexoch (82)

[n2] Citácia v publikácii vrátane citácie v publikácii registrovanej v iných databázach okrem citačných indexov (25)

Bratislava, 22. 1. 2024