

Zoznam publikačnej činnosti a ohlasov

Mgr. Michal Pastorek, PhD.

ADC Vedecké práce v zahraničných karentovaných časopisoch

- ADC01 Baláž, Peter (aut) [KAUT] (24%) - Fabian, Martin (aut) (22%) - Pastorek, Michal (aut) [UKOLFUMB] (10%) - Cholujová, Dana (aut) (22%) - Sedlák, Ján (aut) (22%): Mechanochemical preparation and anticancer effect of realgar As(4)S(4) nanoparticles
Lit.: 16 zázn.
In: Materials Letters. - Vol. 63, No. 17 (2009), s. 1542-1544. - ISSN 0167-577X
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
Registrované v:
WOS CC Web of Science Core Collection
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Indikátor časopisu:
IF (JCR) 2009=1,940
Kvartil Q:
wos-jcr -- Q1 [Materials science, multidisciplinary] -- 2009
wos-jcr -- Q2 [Physics, applied] -- 2009
Ohlasy (20):
[o1] 2010 ~ Ou, S.J. - Shen, X.C. - Jin, T. - Xie, J. - Guo, Y.F. - Liang, H. - Hou, R.B.: Frontiers of Materials Science in China, vol. 4, no. 4, 2010, s. 339-344 -- SCOPUS
[o1] 2011 ~ Chen, P. - Yan, L. - Leng, F. - Nan, W. - Yue, X. - Zheng, Y. - Feng, N. - Li, H.: Bioresource Technology, vol. 102, no. 3, 2011, s. 3260-3267 -- SCI ; SCOPUS
[o1] 2011 ~ Wu, J. - Shao, Y. - Liu, J. - Chen, G. - Ho, P.C.: Journal of Ethnopharmacology, vol. 135, no. 3, 2011, s. 595-602 -- SCI ; SCOPUS
[o1] 2011 ~ An, Y.L. - Nie, F. - Wang, Z.Y. - Zhang, D.S.: International Journal of Nanomedicine, vol. 6, 2011, s. 3187-3194 -- SCI
[o1] 2011 ~ Zhao, W.Z. - Lu, X. - Yuan, Y. - Liu, C.S. - Yang, B.C. - Hong, H. - Wang, G.Y. - Zeng, F.Y.: International Journal of Nanomedicine, vol. 6, 2011, s. 1569-1577 -- SCI
[o1] 2012 ~ Chen, P. - Yan, L. - Wang, Q. - Li, Y. - Li, H.: International Microbiology, vol. 15, no. 1, 2012, s. 9-15 -- SCI ; SCOPUS
[o1] 2012 ~ James, S.L. - Adams, C.J. - Bolm, C. - Braga, D. - Collier, P. - Friic, T. - Grepioni, F. - Harris, K.D.M. - Hyett, G. - Jones, W. - Krebs, A. - MacK, J. - Maini, L. - Orpen, A.G. - Parkin, I.P. - Shearouse, W.C. - Steed, J.W. - Waddell, D.C.: Chemical Society Reviews, vol. 41, no. 1, 2012, s. 413-447 -- SCI ; SCOPUS
[o1] 2014 ~ Tian, Y. - Wang, X. - Xi, R. - Pan, W. - Jiang, S. - Li, Z. - Zhao, Y. - Gao, G. - Liu, D.: International Journal of Nanomedicine, vol. 9, no. 1, 2014, s. 745-757 -- SCI ; SCOPUS
[o1] 2015 ~ Lashgari, A. - Ghamami, S. - Bahrami, Z. - Shomossi, F. - Salgado-Morán, G. - Glossman-Mitnik, D.: Journal of Nanomaterials, vol. 2015, 2015, art. no. 130698 -- SCI ; SCOPUS
[o1] 2015 ~ Mann, K.K. Lemaire, M.: Role in chemotherapy. In: Arsenic: Exposure Sources, Health Risks, and Mechanisms of Toxicity. hoboken : Wiley, 2015, s. 315-345 -- BKCI-S ; SCOPUS
[o1] 2016 ~ Shi, D. - Liu, Y. - Xi, R.G. - Zou, W. - Wu, L.J. - Zhang, Z.R. - Liu, Z.Y. - Qu, C. - Xu, B.L. - Wang, X.B.: International Journal of Nanomedicine, vol. 11, 2016, s. 5823-5835 -- SCI ; SCOPUS
[o1] 2017 ~ Wu, Y. - Zhou, X.Y. - Lei, M. - Yang, J. - Ma, J. - Qiao, P.W. - Chen, T.B.: Applied Geochemistry, vol. 77, 2017, s. 44-51 -- SCI ; SCOPUS
[o1] 2017 ~ Kannan, N. - Balaji, S. - Anil Kumar, N.V.: Journal of Ayurveda and Integrative Medicine, vol. 8, no. 3, 2017, s. 184-189 -- SCI ; SCOPUS
[o1] 2018 ~ Hai, Y. - Li, J.Y. - Wang, X. - Wu, Z.R. - Li, Y. - Yu, L. - Xie, Q.J. - Li, H.Y.: Chinese Journal of Pharmaceutical Biotechnology, vol. 25, no. 4, 2018, s. 283-287 -- SCOPUS
[o1] 2019 ~ Xu, R. - Song, P. - Wang, J. - Wu, Z. - Yan, L. - Zhao, W. - Liu, Y. - Ma, W. - Latta, M. - Li, H. - Chen, P.: Electronic Journal of Biotechnology, vol. 38, March 2019, s. 49-57 -- SCI ; SCOPUS

[o1] 2019 ~ Durán-Toro, V.M. - Price, R.E. - Maas, M. - Brombach, C.C. - Pichler, T. - Rezwan, K. - Bühring, S.I.: Marine Chemistry, vol. 211, 2019, s. 25-36 -- SCOPUS
[o1] 2019 ~ Hai, Y. - Song, P. - Wang, X. - Zhao, L. - Xie, Q. - Li, J. - Li, Y. - Li, H.: Journal of Pharmacologicval Sciences, vol. 140, no. 2, 2019, s. 162-170 -- SCI ; SCOPUS
[o1] 2019 ~ Fang, W. - Peng, Z.L. - Dai, Y.J. - Wang, D.L. - Huang, P. - Huang, H.P.: Drug Delivery, vol. 26, no. 1, 2019, s. 1058-1067 -- SCI ; SCOPUS
[n1] 2022 zz ~ Zhang, M. - Zhang, J.Y. - Sun, M.Q. - Lu, P. - Liu, J.X.: Chinese Journal of Integrative Medicine, vol. 28, no. 3, 2022, s. 281-288 -- SCI ; SCOPUS
[n1] 2023 zz ~ Luo, L. - Li, C.F. - Huang, N. - Wang, Q.C. - Zhang, Z.H. - Song, C. - Yang, H. - Yuan, M.W. - Xu, Z.W. - Sun, J.L. - Zhang, Z.J.: Traditional mineral medicine realgar and Realgar-Indigo naturalis formula potentially exerted herapeutic effects by altering the gut microbiota. In: Frontiers in Microbiology, vol. 14, 2023, art. no. 1143173 -- SCI ; SCOPUS

ADC02 Baláž, Peter (aut) [KAUT] (15%) - Nguyen, Anh V. (aut) (15%) - Fabian, Martin (aut) (15%) - Cholujová, Dana (aut) (15%) - Pastorek, Michal (aut) [UKOLFUMB] (10%) - Sedlák, Ján (aut) (15%) - Bujňáková, Zdenka (aut) (15%): Properties of arsenic sulphide As(4)S(4) nanoparticles prepared by high-energy milling
Lit.: 36 záz.

In: Powder Technology. - Vol. 211, No. 2-3 (2011), s. 232-236. - ISSN 0032-5910
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

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Indikátor časopisu:

IF (JCR) 2011=2,080

Kvartil Q:

wos-jcr -- Q2 [Engineering, chemical] -- 2011

Ohlasy (9):

[o1] 2012 ~ Chen, P. - Yan, L. - Wang, Q. - Li, Y. - Li, H.: International Microbiology, vol. 15, no. 1, 2012, s. 9-15 -- SCI ; SCOPUS

[o1] 2012 ~ Chen, A.Z. - Li, L. - Wang, S.B. - Zhao, C. - Liu, Y.G. - Wang, G.Y. - Zhao, Z.: Journal of Supercritical Fluids, vol. 67, 2012, s. 7-13 -- SCI ; SCOPUS

[o1] 2013 ~ Yuan, L. - Wang, C. - Liu, W. - Liu, W. - Gou, B. - Zhang, T.: Journal of Chinese Pharmaceutical Sciences, vol. 22, no. 2, 2013, s. 184-189 -- SCOPUS

[o1] 2013 ~ Ramachandra, B. - Naidu, N.V.S. - Suguna, P.: Der Pharma Chemica, vol. 5, no. 4, 2013, s. 71-79 -- SCOPUS

[o1] 2013 ~ Moribe, K. - Ueda, K. - Limwikrant, W. - Higashi, K. - Yamamoto, K.: Current Pharmaceutical Design, vol. 19, no. 35, 2013, s. 6246-6258 -- SCI ; SCOPUS

[o1] 2015 ~ Shpotyuk, O. - Ingram, A. - Demchenko, P.: Journal of Physics and Chemistry of Solids, vol. 79, 2015, s. 49-54 -- SCI ; SCOPUS

[o1] 2016 ~ Konishi, Y. - Kadota, K. - Tozuka, Y. - Shimosaka, A. - Shirakawa, Y.: Powder Technology, vol. 301, 2016, s. 220-227 -- SCI ; SCOPUS

[o1] 2017 ~ Li, Z. - Chen, M. - Huang, P.W. - Zhang, Q.W. - Song, S.X.: Transactions of Nonferrous Metals Society of China, vol. 27, no. 11, 2017, s. 2474-2480 -- SCI ; SCOPUS

[o1] 2021 ~ Wang, S.M. - Liu, X.J. - Wang, S.F. - Ouyang, L.Q. - Li, H. - Ding, J.S. - Deng, G.M. - Zhou, W.H.: Journal of Controlles Release, vol. 338, 2021, s. 190-200 -- SCI ; SCOPUS

ADC03 Lencesova, L. (aut) (9%) - Hudecová, Soňa (aut) (9%) - Csaderová, L. (aut) (9%) - Marková, J. (aut) (9%) - Šoltýsová, Andrea (aut) [UKOPRBMB] (10%) - Pastorek, Michal (aut) [UKOLFUMB] (9%) - Sedlák, Ján (aut) (9%) - Wood, M. E. (aut) (9%) - Whiteman, M. (aut) (9%) - Ondriaš, K. (aut) (9%) - Križanová, Oľga (aut) [KAUT] (9%): Sulphide signalling potentiates apoptosis through the up-regulation of IP3 receptor types 1 and 2

Lit.: 34 záz., 7 obr.

In: Acta Physiologica. - Vol. 208, No. 4 (2013), s. 350-361. - ISSN 1748-1708

130 Vedy o živej prírode

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

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Indikátor časopisu:

IF (JCR) 2013=4,251

Kvartil Q:

wos-jcr -- Q1 [Physiology] -- 2013

Ohlasy (17):

[o1] 2013 ~ Castro-Piedras, I. - Perez-Zoghbi, J.F.: Journal of Physiology, Vol. 591, No. 23, 2013, s. 5999-6015 -- SCI ; SCOPUS

[o1] 2014 ~ Potenza, D.M. - Guerra, G. - Avanzato, D. - Poletto, V. - Pareek, S. - Guido, D. - Gallanti, A. - Rosti, V. - Munaron, L. - Tanzi, F. - Moccia, F.: Cell Calcium, Vol. 56, No. 3, 2014, s. 225-234 -- SCI ; SCOPUS

[o1] 2014 ~ Ivanova, H. - Vervliet, T. - Missiaen, L. - Parys, J.B. - De Smedt, H. - Bultynck, G.: Biochimica et Biophysica Acta - Molecular Cell Research, vol. 1843, no. 10, 2014, s. 2164-2183 -- SCI ; SCOPUS

[o1] 2015 ~ Li, Y.-H. - Yang, L.-Y. - Chen, W. - Li, Y.-K. - Yuan, H.-B.: Biochemical and Biophysical Research Communications, Vol. 456, No. 1, 2015, s. 225-231 -- SCI ; SCOPUS

[o1] 2015 ~ Persson, P.B.: Acta Physiologica, Vol. 213, No. 1, 2015, s. 1-2 -- SCI

[o1] 2015 ~ Vervloessem, T. - Yule, D.I. - Bultynck, G. - Parys, J.B.: Biochimica et Biophysica Acta - Molecular Cell Research, Vol. 1853, No. 9, Sp. Iss., 2015, s. 1992-2005 -- SCI ; SCOPUS

[o1] 2015 ~ Rose, P. - Dymock, B.W. - Moore, P.K.: Methods in Enzymology, Vol. 554, 2015, s. 143-167 -- SCI ; SCOPUS

[o1] 2015 ~ Janiszewska, J. - Szaumkessel, M. - Kostrzewska-Poczekaj, M. - Bednarek, K. - Paczkowska, J. - Jackowska, J. - Grenman, R. - Szyfter, K. - Wierzbicka, M. - Giefing, M. - Jarmuz-Szymczak, M.: Plos One, vol. 10, no. 12, 2015, art.no. e0144924 -- SCI ; SCOPUS

[o1] 2016 ~ Franco-Salla, G.B. - Prates, J. - Cardin, L.T. - dos Santos, A.R.D. - Silva, W.A. - da Cunha, B.R. - Tajara, E.H. - Oliani, S.M. - Rodrigues-Lisoni, F.C.: BMC Complementary and Alternative Medicine, vol. 16, no. 1, 2016, art. no.136 -- SCI ; SCOPUS

[o1] 2017 ~ Zhou, H. - Yang, C. - Bai, F. - Ma, Z. - Wang, J. - Wang, F. - Li, F. - Wang, Q. - Xiong, L.: Rejuvenation Research, vol. 20, no. 6, 2017, s. 492-505 -- SCI ; SCOPUS

[o1] 2019 ~ Tarazona, S. - Bernabeu, E. - Carmona, H. - Gómez-Giménez, B. - García-Planells, J. - Leonards, P.E.G. - Jung, S. - Conesa, A. - Felipo, V. - Llansola, M.: ACS Chemical Neuroscience, Vol. 10, No. 10, 2019, s. 4264-4279 -- SCI ; SCOPUS

[o1] 2020 ~ Nin, D.S. - Idres, S.B. - Song, Z.J. - Moore, P.K. - Deng, L.-W.: Antioxidants and Redox Signaling, Vol. 32, No. 2, 2020, s. 145-158 -- SCI ; SCOPUS

[o1] 2020 ~ Zaorska, E. - Tomasova, L. - Koszelewski, D. - Ostaszewski, R. - Ufnal, M.: Biomolecules, vol. 10, no. 2, 2020, art. no. 323 -- SCI ; SCOPUS

[o1] 2021 ~ Wang, L. - Wang, Z. - Zhou, J. - Zhang, Y.: Frontiers in Cell and Developmental Biology, vol. 9, 2021, art. no. 727370z -- SCI ; SCOPUS

[n1] 2022 zz ~ Morgado-Caceres, P. - Liabeuf, G. - Calle, X. - Briones, L. - Riquelme, J.A. - Bravo-Sagua, R. - Parra, V.: Frontiers in Cell and Developmental Biology, vol. 10, 2022, art. no. 946678 -- SCI ; SCOPUS

[n1] 2022 zz ~ Mo, S. - Liu, X. - Zhang, K. - Wang, W. - Cai, Y. - Ouyang, Q. - Zhu, C. - Lin, D. - Wan, H. - Li, D. - Wen, Z. - Chen, X.: Journal of Leukocyte Biology, vol. 111, no. 5, 2022, s. 1021-1029 -- SCI ; SCOPUS

[n1] 2023 zz ~ Cirino, G. - Szabo, C. - Papapetropoulos, A.: Physiological Reviews, vol. 103, no. 1, 2023, s. 31-276 -- SCI ; SCOPUS

ADC04 Bujňáková, Zdenka (aut) [KAUT] (15%) - Shpotyuk, Oleg (aut) (15%) - Sedlák, Ján (aut) (15%) - Pastorek, Michal (aut) [UKOLFUMB] (10%) - Turianicová, Erika (aut) (15%) - Baláž, Peter (aut) (15%) - Ingram, Adam (aut) (15%): Physico-chemical and biological properties of arsenic sulfide (As₅₅S₄₅) nanosuspension prepared by milling

Lit.: 17 zázn.

In: Acta Physica Polonica A. - Vol. 126, No. 4 (2014), s. 902-906. - ISSN (print) 0587-4246

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

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Indikátor časopisu:

IF (JCR) 2014=0,530

Kvartil Q:

wos-jcr -- Q4 [Physics, multidisciplinary] -- 2014

Ohlasy (1):

[o1] 2015 ~ Najafzadeh, H. - Khaksary Mahabady, M. - Haji, A.: Journal of Babol University of Medical Sciences, vol. 17, no. 10, 2015, s. 60-66 -- SCOPUS

ADC05 Križanová, Oľga (aut) (24%) - Steliarová, Iveta (aut) (22%) - Csáderová, Lucia (aut) (22%) - Pastorek, Michal (aut) [UKOLFUMB] (10%) - Hudecová, Soňa (aut) [KAUT] (22%): Capsaicin induces apoptosis in PC12 cells through ER stress

Lit.: 30 zázn.

In: Oncology Reports. - Vol. 31, No. 2 (2014), s. 581-588. - ISSN 1021-335X

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

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Indikátor časopisu:

IF (JCR) 2014=2,301

Kvartil Q:

wos-jcr -- Q3 [Oncology] -- 2014

Ohlasy (10):

[o1] 2014 ~ Han, S.S. - Han, S. - Kamberos, N.L.: Biochemical and Biophysical Research Communications, vol. 452, no. 3, 2014, s. 669-675 -- SCI ; SCOPUS

[o1] 2016 ~ Li, F. - Zheng, X. - Liu, Y. - Li, P. - Liu, X. - Ye, F. - Zhao, T. - Wu, Q. - Jin, X. - Li, Q.:

Radiation Research, vol. 185, no. 5, 2016, s. 539-548 -- SCI ; SCOPUS

[o1] 2016 ~ Pedotti, S. - Patti, A. - Dedola, S. - Barberis, A. - Fabbri, D. - Dettori, M.A. - Serra, P.A. - Delogu, G.: Polyhedron, vol. 117, 2016, s. 80-89 -- SCI ; SCOPUS

[o1] 2018 ~ Kida, R. - Noguchi, T. - Murakami, M. - Hashimoto, O. - Kawada, T. - Matsui, T. - Funaba, M.: Scientific Reports, vol. 8, no. 1, 2018, art. no. 845 -- SCI ; SCOPUS

[o1] 2019 ~ Huang, R. - Wang, F. - Yang, Y. - Ma, W. - Lin, Z. - Cheng, N. - Long, Y. - Deng, S. - Li, Z.: FEBS Open Bio, vol. 9, no. 2, 2019, s. 206-225 -- SCI ; SCOPUS

[o1] 2020 ~ Zhai, K. - Liskova, A. - Kubatka, P. - Büsselberg, D.: International Journal of Molecular Sciences, vol. 21, no. 11, 2020, art. no. 4177 -- SCI ; SCOPUS

[n1] 2022 zz ~ Beckmann, L. - Tretbar, U.S. - Kitte, R. - Tretbar, M.: Molecules, vol. 27, no. 8, 2022, art. no. 2501 -- SCI ; SCOPUS

[n1] 2022 zz ~ Deng, Q.Y. - Ding, K.K. - Li, Y. - Jiao, Y.W. - Hu, R. - Zhang, T. - Wang, Z.M. - Tang, B.Z.: Biomaterials, vol. 289, 2022, art. no. 121767 -- SCI ; SCOPUS

[n1] 2023 zz ~ Oz, M. - Lorke, D.E. - Howarth, F.C.: Transient receptor potential vanilloid 1 (TRPV1)-independent actions of capsaicin on cellular excitability and ion transport. In: Medicinal Research Reviews, vol. 43, no. 4, 2023, s.1038-1067 -- SCI ; SCOPUS

[n1] 2023 zz ~ Frederico, M.J.S. - Cipriani, A. - Heim, J.B.A. - Mendes, A.K.B. - Aragón, M. - Gaspar, J.M., De Alencar, N.M.N. - Silva, F.R.M.B.: Electrophilic Agonists Modulate the Transient Receptor Potential Ankyrin-1 Channels Mediated by Insulin and Glucagon-like Peptide-1 Secretion for Glucose Homeostasis. In: Pharmaceuticals, vol. 16, no. 8, 2023, art. no. 1167 -- SCI ; SCOPUS

ADC06 Mesárošová, Monika (aut) (30%) - Kozics, Katarína (aut) (10%) - Bábelová, Andrea (aut) (5%) - Regendová, Eva (aut) (5%) - Pastorek, Michal (aut) [UKOLFUMB] (10%) - Vnuková, Dominika (aut) (5%) - Buliaková, Barbora (aut) [UKOPRSV] (10%) - Razga, Filip (aut) [UKOLF] (5%) - Gábelová, Alena (aut) (20%): The role of reactive oxygen species in the genotoxicity of surface-modified magnetite nanoparticles
Lit.: 61 zázn., 9 obr., 3 tab.

In: Toxicology Letters. - Vol. 226, No. 3 (2014), s. 303-313. - ISSN 0378-4274

130 Vedy o živej prírode

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Ohlasy (43):

- [o1] 2015 ~ Wang, Y. - Liang, R. - Fang, F.: Journal of Nanoscience and Nanotechnology, Vol. 15, No. 8, 2015, s. 5487-5500 -- SCI ; SCOPUS
- [o1] 2015 ~ Popescu, R.C. - Grumezescu, A.M.: Nanoarchitectonics prepared by MAPLE for biomedical applications. In: Green Processes for Nanotechnology: From Inorganic to Bioinspired Nanomaterials. Cham : Springer International Publishing, 2015, S. 303-325 -- BKCI-S ; SCOPUS
- [o1] 2015 ~ Valdíglesias, V. - Kilic, G. - Costa, C. - Fernández-Bertólez, N. - Pásaro, E. - Teixeira, J.P. - Laffon, B.: Environmental and Molecular Mutagenesis, Vol. 56, No. 2, 2015, s. 125-148 -- SCI ; SCOPUS
- [o1] 2015 ~ Kermanizadeh, A. - Chauché, C. - Brown, D.M. - Loft, S. - Moller, P.: Environmental and Molecular Mutagenesis, Vol. 56, No. 2, 2015, s. 111-124 -- SCI ; SCOPUS
- [o1] 2015 ~ Huang, D. - Zhou, H. - Liu, H. - Gao, J.: Dalton Transactions, Vol. 44, No. 41, 2015, s. 17911-17915 -- SCI ; SCOPUS
- [o1] 2015 ~ Hernandez, J.S.T. - Muriel, A.A. - Tabares, J.A. - Alcázar, G.A.P. - Bolanos, A.: Journal of Physics: Conference Series, Vol. 614, No. 1, 2015, Art. No. 012007 -- SCI ; SCOPUS
- [o1] 2015 ~ Dissanayake, N.M. - Current, K.M. - Obare, S.O.: International Journal of Molecular Sciences, Vol. 16, No. 10, 2015, s. 23482-23516 -- SCI ; SCOPUS
- [o1] 2015 ~ Petrarca, C. - Clemente, E. - Amato, V. - Pedata, P. - Sabbioni, E. - Bernardini, G. - Iavicoli, I. - Cortese, S. - Niu, Q. - Otsuki, T. - Paganelli, R. - Di Gioacchino, M.: Clinical and Molecular Allergy, Vol. 13, No. 1, 2015, Art. No. 13 -- SCOPUS
- [o1] 2015 ~ Prabhu, S. - Mutalik, S. - Rai, S. - Udupa, N. - Rao, B.S.S.: Journal of Nanoparticle Research, Vol. 17, No. 10, 2015, Art. No. 412 -- SCI ; SCOPUS
- [o1] 2015 ~ Patil, U.S. - Adireddy, S. - Jaiswal, A. - Mandava, S. - Lee, B.R. - Chrisey, D.B.: International Journal of Molecular Sciences, Vol. 16, No. 10, 2015, s. 24417-24450 -- SCI ; SCOPUS
- [o1] 2015 ~ Mulens-Arias, V. - Rojas, J.M. - Pérez-Yagüe, S. - Morales, M.D.P. - Barber, D.F.: Journal of Controlled Release, Vol. 216, October, 2015, s. 78-92 -- SCI ; SCOPUS
- [o2] 2015 ~ Kucirkova, L. - Kralovec, K. - Havelek, R. - Bruckova, L. - Sedlak, M.: Chemické listy, Vol. 109, No. 9, 2015, s. 693-700 -- SCI
- [o1] 2016 ~ Zhang, Y. - Yang, W.X.: Beilstein Journal of Nanotechnology, Vol. 7, No. 1, 2016, s. 675-684 -- SCI ; SCOPUS
- [o1] 2016 ~ Kim, H. - Choi, J. - Lee, H. - Park, J. - Yoon, B.I. - Jin, S.M. - Park, K.: Toxicological Research, vol. 32, no. 4, 2016, s. 311-316 -- SCI ; SCOPUS
- [o1] 2016 ~ Sun, Z. - Worden, M. - Thliveris, J.A. - Hombach-Klonisch, S. - Klonisch, T. - van Lierop, J. - Hegmann, T. - Miller, D.W.: Nanomedicine: Nanotechnology, Biology, and Medicine, vol. 12, no. 7, 2016, s. 1775-1784 -- SCI ; SCOPUS
- [o1] 2016 ~ Gieré, R.: Proceedings of the National Academy of Sciences of the United States of America, vol. 113, no. 43, 2016, s. 11986-11987 -- SCI ; SCOPUS
- [o1] 2016 ~ Valdíglesias, V. - Fernández-Bertólez, N. - Kilic, G. - Costa, C. - Costa, S. - Fraga, S. - Bessa, M.J. - Pásaro, E. - Teixeira, J.P. - Laffon, B.: Journal of Trace Elements in Medicine and Biology, vol. 38, 2016, s. 53-63 -- SCI ; SCOPUS
- [o1] 2017 ~ Jiménez-Villarreal, J. - Rivas-Armendáriz, D.I. - Arellano Pérez-Vertti, R.D. - Olivas Calderón, E. - García-Garza, R. - Betancourt-Martínez, N.D. - Serrano-Gallardo, L.B. - Morán-Martínez, J.: Genetics and Molecular Research, vol.16, no. 1, 2017, art. no. gmr16019206 -- SCI ; SCOPUS
- [o1] 2017 ~ Seo, D.Y. - Jin, M. - Ryu, J.C. - Kim, Y.J.: Toxicology and Environmental Health Sciences, vol. 9, no. 1, 2017, s. 23-29 -- SCOPUS
- [o1] 2017 ~ Mai, T. - Hilt, J.Z.: Journal of Nanoparticle Research, vol. 19, no. 7, 2017, art. no. 253 -- SCI ; SCOPUS
- [o1] 2017 ~ Arteaga-Cardona, F. - Santillán-Urquiza, E. - Pal, U. - Méndez-Álvarez, M.E. - Torres-Duarte, C. - Cherr, G.N. - de la Presa, P. - Méndez-Rojas, M.Á.: Journal of Magnetism and Magnetic Materials, vol. 441, 2017, s. 417-423 -- SCI ; SCOPUS
- [o1] 2018 ~ Kermanizadeh, A. - Jantzen, K. - Brown, D.M. - Moller, P. - Loft, S.: Basic and Clinical Pharmacology and Toxicology, vol. 122, no. 1, 2018, s. 149-156 -- SCI ; SCOPUS
- [o1] 2018 ~ Mishra, S.K. - Khushu, S. - Gangenahalli, G.: Toxicology in Vitro, vol. 50, 2018, s. 179-189 -- SCI ; SCOPUS
- [o1] 2018 ~ Ghosh, S.: Nanoparticles and genotoxicity. In: Nanomaterials safety: Toxicity and health hazards. Berlin : Walter de Gruyter, 2019, s. 171-196 -- BKCI-S ; SCOPUS UKOLFUK

- [o1] 2019 ~ Casset, A. - Jouhannaud, J. - Garofalo, A. - Spiegelhalter, C. - Nguyen, D.V. - Felder-Flesch, D. - Pourroy, G. - Pons, F.: International Journal of Pharmaceutics, vol. 556, 2019, s. 287-300 -- SCI ; SCOPUS
- [o1] 2019 ~ Salaheldin, T.A. - Loutfy, S.A. - Ramadan, M.A. - Youssef, T. - Mousa, S.A.: International Journal of Nanomedicine, vol. 14, 2019, s. 4397-4412 -- SCI ; SCOPUS UKOLFUK
- [o1] 2019 ~ Kráľovec, K. - Havelek, R. - Kročová, E. - Kučirková, L. - Hauschke, M. - Bartáček, J. - Palarčík, J. - Sedlák, M.: Mutation Research - Genetic Toxicology and Environmental Mutagenesis, vol. 844, 2019, s. 35-45 -- SCI ; SCOPUSUKOLFUK
- [o1] 2019 ~ Fernández-Bertólez, N. - Costa, C. - Bessa, M.J. - Park, M. - Carriere, M. - Dussert, F. - Teixeira, J.P. - Pásaro, E. - Laffon, B. - Valdiglesias, V.: Mutation Research - Genetic Toxicology and Environmental Mutagenesis, vol. 845, 2019, art. no. 402989 -- SCI ; SCOPUS UKOLFUK
- [o1] 2019 ~ Rafieepour, A. - Azari, M.R. - Khodaghali, F. - Jaktaji, J.P. - Mehrabi, Y. - Peirovi, H.: Environmental Science and Pollution Research, vol. 26, no. 31, 2019, s. 31752-31762 -- SCI ; SCOPUS UKOLFUK
- [o1] 2019 ~ Yousef, M.I. - Abuzreda, A.A. - Kamel, M.A.: Journal of Tasibah University for Science, vol. 13, no. 1, 2019, s. 570-578 -- SCI UKOLFUK
- [o1] 2019 ~ Zhang, Y.X. - Zhang, W.J. - Fedutik, Y. - Mao, Z.W. - Gao, C.Y.: Journal of Nanotechnology, vol. 19, no. 9, 2019, s. 5426-5434 -- SCI UKOLFUK
- [o1] 2019 ~ Kornberg, T.G. - Stueckle, T.A. - Coyle, J. - Derk, R. - Demokritou, P. - Rojanasakul, Y. - Rojanasakul, L.W.: Chemical Research in Toxicology, vol. 32, no. 12, 2019, s. 2382-2397 -- SCI ; SCOPUS UKOLFUK
- [o1] 2020 ~ Baldissera, M.D. - Souza, C.F. - Velho, M.C. - Bassotto, V.A. - Ourique, A.F. - Da Silva, A.S. - Baldisserotto, B.: Naunyn-Schmiedeberg's Archives of Pharmacology, vol. 393, no. 5, 2020, s. 751-759 -- SCI ; SCOPUS UKOLFUK
- [o1] 2020 ~ Abbas, H.S. - Krishnan, A. - Kotakonda, M.: IET Nanobiotechnology, vol. 14, no. 9, spec. iss. SI, 2020, s. 774-784 -- SCI ; SCOPUS
- [o1] 2021 ~ Chrishtop, V.V. - Mironov, V.A. - Prilepskii, A.Y. - Nikonorova, V.G. - Vinogradov, V.V.: Nanotoxicology, vol. 15, no. 2, 2021, s. 167- 204 -- SCI ; SCOPUS
- [o1] 2021 ~ Shukla, R.K. - Badiye, A. - Vajpayee, K. - Kapoor, N.: Frontiers in Genetics, vol. 12, 2021, art. no. 728250 -- SCI ; SCOPUS
- [n1] 2022 zz ~ Pucci, C. - Degl'Innocenti, A. - Gumus, M.B. - Ciofani, G.: Biomaterials Science, vol. 10, no. 9, 2022, s. 2103-2121 -- SCI ; SCOPUS
- [n1] 2022 zz ~ Vatan, O.: Toxics, vol. 10, no. 9, 2022, art. no. 492 -- SCI ; SCOPUS
- [n1] 2022 zz ~ Fernández-Bertólez, N. - Costa, C. - Brandao, F. - Teixeira, J.P. - Pásaro, E. - Valdiglesias, V. - Laffon, B.: Advances in Experimental Medicine and Biology, vol. 1357, 2022, s. 303-350 -- SCOPUS
- [n1] 2023 zz ~ Nizamov, T.R. - Iliasov, A.R. - Vodopyanov, S.S. - Kozhina, I.V. - Bordyuzhin, I.G. - Zhukov, D.G. - Ivanova, A.V. - Permyakova, E.S. - Mogilnikov, P.S. - Vishnevskiy, D.A. - Shchetinin, I.V. - Abakumov, M.A.: Study of Cytotoxicity and Internalization of Redox-Responsive Iron Oxide Nanoparticles on PC-3 and 4T1 Cancer Cell Lines. In: Pharmaceutics, vol. 15, no. 1, 2023, art. no. 127 -- SCI ; SCOPUS
- [n1] 2023 zz ~ Storzjohann, R. - Gericke, B. - Reifenrath, J. - Herrmann, T. - Behrens, P. - Oltmanns, H. - Meissner, J.: Influence of PEG Chain Length of Functionalized Magnetic Nanoparticles on the Cytocompatibility and Immune Competence of Primary Murine Macrophages and Dendritic Cells. In: International Journal of Molecular Sciences, vol. 24, no. 3, 2023, art. no. 2565 -- SCI ; SCOPUS
- [n1] 2023 zz ~ Tiwari, M.K. - Singh, A. - Khooha, A. - Goutam, U.K.: Structural investigation of Ayurveda Lauha (Iron) Bhasma. In: Journal of Ayurveda and Integrative Medicine, vol. 14, no. 2, 2023, art. no. 100690 - - SCI ; SCOPUS
- [n1] 2023 zz ~ De Pasquale, D. - Pucci, C. - Desii, A. - Marino, A. - Debellis, D. - Leoncino, L. - Prato, M. - Moscato, S. - Amadio, S. - Fiaschi, P. - Prior, A. - Ciofani, G.: A Novel Patient-Personalized Nanovector Based on Homotypic Recognition and Magnetic Hyperthermia for an Efficient Treatment of Glioblastoma Multiforme. In: Advanced Healthcare Materials, vol. 12, no. 19, 2023, art. no. 2203210 -- SCI ; SCOPUS

ADC07 Pastorek, Michal (aut) [UKOLFUMB] (10%) - Šimko, Veronika (aut) (8%) - Takáčová, Martina (aut) (8%) - Baráthová, Monika (aut) (8%) - Bartošová, Mária (aut) (8%) - Hunáková, Ľuba (aut) [UKOLFUI] (8%) - Sedláková, Oľga (aut) (8%) - Hudecová, Soňa (aut) (8%) - Križanová, Oľga (aut) (8%) - Dequiedt, Franck (aut) (8%) - Pastoreková, Silvia (aut) [KAUT] (8%) - Sedlák, Ján (aut) [KAUT] (10%): Sulforaphane reduces molecular response to hypoxia in ovarian tumor cells independently of their resistance to chemotherapy
Lit.: 55 záz.

In: International Journal of Oncology. - Vol. 47, No. 1 (2015), s. 51-60. - ISSN 1019-6439

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

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Indikátor časopisu:

IF (JCR) 2015=3,018

Kvartil Q:

wos-jcr -- Q2 [Oncology] -- 2015

Ohlasy (35):

[o1] 2016 ~ Juengel, E. - Maxeiner, S. - Rutz, J. - Justin, S. - Roos, F. - Khoder, W. - Tsaur, I. - Nelson, K. - Bechstein, W.O. - Haferkamp, A. - Blaheta, R.A.: *Oncotarget*, vol. 7, no. 51, 2016, s. 85208-85219 -- SCI ; SCOPUS

[o1] 2016 ~ Pal, S. - Konkimalla, V.B.: *Mini-Reviews in Medicinal Chemistry*, vol. 16, no. 12, 2016, s. 980-995 -- SCI ; SCOPUS

[o1] 2016 ~ Tian, H. - Zhou, Y. - Yang, G. - Geng, Y. - Wu, S. - Hu, Y. - Lin, K. - Wu, W.: *Oncology Reports*, vol. 36, no. 3, 2016, s. 1361-1368 -- SCI ; SCOPUS

[o1] 2016 ~ Zhang, Z. - Li, C. - Shang, L. - Zhang, Y. - Zou, R. - Zhan, Y. - Bi, B.: *SpringerPlus*, vol. 5, no. 1, 2016, art. no. 235 -- SCI ; SCOPUS

[o1] 2017 ~ Mokhtari, R.B. - Homayouni, T.S. - Baluch, N. - Morgatskaya, E. - Kumar, S. - Das, B. - Yeger, H.: *Oncotarget*, vol. 8, no. 23, 2017, s. 38022-38043 -- SCI ; SCOPUS

[o1] 2017 ~ Negrette-Guzmán, M. - Huerta-Yepez, S. - Vega, M.I. - León-Contreras, J.C. - Hernández-Pando, R. - Medina-Campos, O.N. - Rodríguez, E. - Tapia, E. - Pedraza-Chaverri, J.: *Food and Chemical Toxicology*, vol. 100, 2017, s. 90-102 --SCI ; SCOPUS

[o1] 2017 ~ Shukla, G. - Khera, H.K. - Srivastava, A.K. - Khare, P. - Patidar, R. - Saxena, R.: *Current Stem Cell Research and Therapy*, vol. 12, no. 3, 2017, s. 207-224 -- SCI ; SCOPUS

[o1] 2017 ~ Juengel, E. - Euler, S. - Maxeiner, S. - Rutz, J. - Justin, S. - Roos, F. - Khoder, W. - Nelson, K. - Bechstein, W.O. - Blaheta, R.A.: *Phytomedicine*, vol. 27, 2017, s. 1-7 -- SCI ; SCOPUS

[o1] 2017 ~ Pistollato, F. - Calderón Iglesias, R. - Ruiz, R. - Aparicio, S. - Crespo, J. - Dzul Lopez, L. - Giampieri, F. - Battino, M.: *Cancer Letters*, vol. 411, 2017, s. 191-200 -- SCI ; SCOPUS

[o1] 2017 ~ Soualhia, M. - Khomh, F. - Tahar, S.: *Journal of Systems and Software*, vol. 134, 2017, s. 170-189 -- SCI

[o1] 2018 ~ Kathawala, R.J. - Kudelka, A. - Rigas, B.: *Current Pharmacology Reports*, vol. 4, no. 3, 2018, s. 250-260 -- SCOPUS

[o1] 2018 ~ Su, X.L. - Jiang, X. - Meng, L.B. - Dong, X.M. - Shen, Y.J. - Xin, Y.: *Oxidative Medicine and Cellular Longevity*, 2018, art. no. 5438179 -- SCI ; SCOPUS

[o1] 2018 ~ Sita, G. - Hrelia, P. - Graziosi, A. - Morroni, F.: *Nutrients*, vol. 10, no. 11, 2018, art. no. 1755 -- SCI ; SCOPUS

[o1] 2018 ~ Russo, M. - Spagnuolo, C. - Russo, G.L. - Skalicka-Wozniak, K. - Daglia, M. - Sobarzo-Sánchez, E. - Nabavi, S.F. - Nabavi, S.M.: *Critical Reviews in Food Science and Nutrition*, vol. 58, no. 8, 2018, s. 1391-1405 -- SCI ; SCOPUS

[o1] 2019 ~ Negrette-Guzmán, M.: *European Journal of Pharmacology*, vol. 859, 2019, art. no. 172513 -- SCI ; SCOPUS

[o1] 2019 ~ Roy, M. - Datta, A.: *Improvement of cancer therapy using phytochemicals*. In: *Cancer genetics and therapeutics: Focus on phytochemicals*. Singapore : Springer, 2019, s. 139-164 -- BKCI-S ; SCOPUS

[o1] 2019 ~ Mokhtari, R.B. - Baluch, N. - Morgatskaya, E. - Kumar, S. - Sparaneo, A. - Muscarella, L.A. - Zhao, S. - Cheng, H.L. - Das, B. - Yeger, H.: *BMC Cancer*, vol. 19, no. 1, 2019, art. no. 864 -- SCI ; SCOPUS

[o1] 2020 ~ Mandrich, L. - Caputo, E.: *Nutrients*, vol. 12, no. 3, 2020, art. no. 868 -- SCI ; SCOPUS

[o1] 2020 ~ Park, I.S. - Han, Y. - Lee, K.W. - Song, Y.S. - Cho, J.H.: *Targeting cancer stem cells with phytochemicals for cancer therapy*. In: *Functional Foods in Cancer Prevention and Therapy*. Amsterdam : Elsevier, 2020, s. 329-357 -- SCOPUS

[o1] 2020 ~ Nalini, D. - Selvaraj, J. - Kumar, G.S.: *Journal of Cancer Research and Clinical Oncology*, vol. 146, no. 1, 2020, s. 1-18 -- SCI ; SCOPUS

[o1] 2020 ~ Klemba, A. - Bodnar, L. - Was, H. - Brodaczewska, K.K. - Wcislo, G. - Szczylik, C.A. - Kieda, C.: *International Journal of Molecular Sciences*, vol. 21, no. 24, 2020, art. no. 9492 -- SCI ; SCOPUS

- [o1] 2020 ~ Calcabrini, C. - Maffei, F. - Turrini, E. - Fimognari, C.: *Frontiers in Pharmacology*, vol. 11, 2020, art. no. 567 -- SCI ; SCOPUS
- [o1] 2021 ~ Devarajan, N. - Manjunathan, R. - Ganesan, S.K.: *Critical Reviews in Oncology/Hematology*, vol. 162, 2021, art. no. 103327 -- SCI ; SCOPUS
- [o1] 2021 ~ Ali, A.H.A. - Almalki, A.M. - Alharbi, T.A. - Alanzy, M.H. - Alghuwainem, M.A. - Alanazi, F.M. - Alshumaymiri, N.I. - Mohamed, A.F.: *Medical Science*, vol. 25, no. 114, 2021, s. 1900-1909 -- SCI
- [o1] 2021 ~ Li, L.F. - Liu, W.S. - Tang, H.C. - Wang, X.Y. - Liu, X.L. - Yu, Z.J. - Gao, Y.A. - Wang, X.B. - Wei, M.J.: *American Journal of Cancer Research*, vol. 11, no. 10, 2021, s. 5076-5093 -- SCI
- [n1] 2022 zz ~ Melim, C. - Magalhaes, M. - Santos, A.C. - Campos, E.J. - Cabral, C.: *Expert Opinion on Drug Delivery*, vol. 19, no. 2, 2022, s. 179-197 -- SCI ; SCOPUS
- [n1] 2022 zz ~ Song, M.D. - Cui, M.X. - Liu, K.H.: *European Journal of medicinal Chemistry*, vol. 232, 2022, art. no. 114205 -- SCI ; SCOPUS
- [n1] 2022 zz ~ Ma, Z.W. - Xiang, X.Q. - Li, S.Y. - Xie, P. - Gong, Q. - Goh, B.C. - Wang, L.Z.: *Seminars in Cancer Biology*, vol. 80, sp. iss. S1, 2022, s. 379-390 -- SCI ; SCOPUS
- [n1] 2022 zz ~ Zhu, Y. - Hu, H.J. - Huang, K. - Sun, X. - Li, M.W.: *Indian Journal of Pharmaceutical Sciences*, vol. 84, no. 1, 2022, s. 219-223 -- SCI ; SCOPUS
- [n1] 2022 zz ~ Zhang, X. - Chen, Y.Y. - Li, H.M. - Chen, B.B. - Liu, Z.J. - Wu, G. - Li, C.Y. - Li, R.Y. - Cao, Y. - Zhou, J.Q. - Shen, M. - Liu, H.L. - Tao, J.L.: *Journal of Agricultural and Food Chemistry*, vol. 70, no. 26, 2022, s. 8097-8110-- SCI ; SCOPUS
- [n1] 2022 zz ~ Scuto, M. - Ontario, M.L. - Salinaro, A.T. - Caligiuri, I. - Rampulla, F. - Zimbone, V. - Modafferi, S. - Rizzolio, F. - Canzonieri, V. - Calabrese, E.J. - Calabrese, V.: *Free Radical Biology and Medicine*, vol. 179, 2022, s.59-75 -- SCI ; SCOPUS
- [n1] 2022 zz ~ Zhang, Z. - Wu, B. - Shao, Y. - Chen, Y. - Wang, D.: *PLoS ONE*, vol. 17, 2022, art. no. e0278556 -- SCI ; SCOPUS
- [n1] 2023 zz ~ Islam, M.R. - Rahman, M.M. - Dhar, P.S. - Nowrin, F.T. - Sultana, N. - Akter, M. - Rauf, A. - Khalil, A.A. - Gianoncelli, A. - Ribaud, G.: *The Role of Natural and Semi-Synthetic Compounds in Ovarian Cancer: Updates on Mechanisms of Action, Current Trends and Perspectives*. In: *Molecules*, vol. 28, no. 5, 2023, art. no. 2070 -- SCI ; SCOPUS
- [n1] 2023 zz ~ Shoab, S. - Khan, F.B. - Alsharif, M.A. - Malik, M.S. - Ahmed, S.A. - Jamous, Y.F. - Uddin, S. - Tan, C.S. - Ardianto, C. - Tufail, S. - Ming, L.C. - Yusuf, N. - Islam, N.: *Reviewing the Prospective Pharmacological Potential of Isothiocyanates in Fight against Female-Specific Cancers*. In: *Cancers*, vol. 15, no. 8, 2023, art. no. 2390 -- SCOPUS
- [n1] 2023 zz ~ Joshi, E. - Pandya, M. - Desai, U.: *Current Drugs and their Therapeutic Targets for Hypoxia-inducible Factors in Cancer*. In: *Current Protein & Peptide Science*, vol. 24 no. 6, 2023, s. 447-464 -- SCI

ADC08 Horváthová, Eva (aut) (18%) - Srančíková, Annamária (aut) (11%) - Melušová, Martina (aut) (11%) - Meluš, Vladimír (aut) (11%) - Netriová, Jana (aut) (11%) - Krajčovičová, Zdenka (aut) (11%) - Slameňová, Darina (aut) (11%) - Pastorek, Michal (aut) [UKOLFUMB] (5%) - Kozics, Katarína (aut) (11%): *Enriching the drinking water of rats with extracts of Salvia officinalis and Thymus vulgaris increases their resistance to oxidative stress*

Lit.: 47 zázn.

In: *Mutagenesis*. - Vol. 31, No. 1 (2016), s. 51-59. - ISSN 0267-8357

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

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Indikátor časopisu:

IF (JCR) 2016=2,507

Kvartil Q:

wos-jcr -- Q3 [Genetics & heredity] -- 2016

wos-jcr -- Q2 [Toxicology] -- 2016

Ohlasy (35):

[o1] 2016 ~ Miraj, S. - Kiani, S.: *Der Pharmacia Lettre*, vol. 8, no. 9, 2016, s. 315-320 -- SCOPUS

[o1] 2016 ~ Gleib, M. - Schneider, T. - Schlörmann, W.: *Archives of Toxicology*, vol. 90, no. 10, 2016, s. 2315-2336 -- SCI ; SCOPUS

[o1] 2017 ~ Ghorbani, A. - Esmailizadeh, M.: Journal of Traditional and Complementary Medicine, vol. 7, no. 4, 2017, s. 433-440 -- SCOPUS

[o1] 2018 ~ Hao, D.C. - Ge, G.B. - Xiao, P.G.: Current Drug Targets, vol. 19, no. 1, 2018, s. 1-20 -- SCI ; SCOPUS

[o1] 2019 ~ El Gabbas, Z. - Bezza, K. - Laadraoui, J. - Ait Laaradia, M. - Kebbou, A. - Oufquir, S. - Boukhira, A. - Aboufatima, R. - Chait, A.: Evidence-based Complementary and Alternative Medicine, vol. 2019, 2019, art. no. 1702378 -- SCI ; SCOPUS

[o1] 2019 ~ Essawy, A.E. - Lamfon, H.A. - Al Harbi, A.B. - Ali, A.M. - Lamfon, N.A.: Jordan Journal of Biological Science, vol. 12, no. 4, 2019, s. 403-408 -- SCOPUS

[o1] 2019 ~ De Oliveira, J.R. - Das Gracias Figueiredo Vilela, P. - De Aguiar Almeida, R.B. - De Oliveira, F.E. - Talge Carvalho, C.A. - Afonso Camargo, S.E. - Cardoso Jorge, A.O. - De Oliveira, L.D.: General Dentistry, vol. 67, no. 1, 2019, s.22-26 -- SCOPUS

[o1] 2019 ~ El-Boshy, M.E. - Refaat, B. - Qasem, A.H. - Khan, A. - Ghaith, M. - Almasmoum, H. - Mahbub, A. - Almairani, R.A.: Environmental Science and Pollution Research, vol. 26, no. 22, 2019, s. 22736-22746 -- SCI ; SCOPUS

[o1] 2019 ~ Koubaa, F.G. - Abdennabi, R. - Salah, A.S.B. - El Feki, A.: Archives of Physiology and Biochemistry, vol. 125, no. 5, 2019, s. 404-413 -- SCI ; SCOPUS

[o1] 2019 ~ AlMotwaa, S.M. - Alkhatib, M.H. - Alkreathy, H.M.: Tropical Journal of Pharmaceutical Research, vol. 18, no. 6, 2019, s. 1205-1211 -- SCI ; SCOPUS

[o1] 2020 ~ Khare, R. - Upmanyu, N. - Shukla, T. - Jain, V. - Jha, M.: Current Traditional Medicine, vol. 6, no. 4, 2020, s. 300-311 -- SCI ; SCOPUS

[o1] 2020 ~ AlMotwaa, S.M. - Alkhatib, M.H. - Alkreathy, H.M.: Bioimpact, vol. 10, no. 1, 2020, s. 9-16 -- SCI ; SCOPUS

[o1] 2020 ~ Bahri, S. - Ben Ali, R. - Abdennabi, R. - Ben Said, D. - Mlika, M. - Ben Fradj, M.K. - El May, M.V. - Jameleddine, S.B.K.: Nutrition and Cancer, vol. 72, no. 2, 2020, s. 283-292 -- SCI ; SCOPUS

[o1] 2020 ~ Akbar, S.: Handbook of 200 medicinal plants: A comprehensive review of their traditional medical uses and scientific justifications. In: Handbook of 200 medicinal plants: A comprehensive review of their traditional medical uses and scientific justifications. Cham : Springer, 2020, s. 1-2055 -- SCOPUS

[o1] 2020 ~ Choukairi, Z. - Hazzaz, T. - José, M.F. - Fechtali, T.: Journal of Complementary and Integrative Medicine, 2020, art. no. 20180189 -- SCOPUS

[o1] 2020 ~ Bahri, S. - Ben Ali, R. - Nahdi, A. - Mlika, M. - Jameleddine, S.B.K.: Nutrition and Cancer, vol. 72, no. 7, 2020, s. 1135-1145 -- SCI ; SCOPUS

[o1] 2020 ~ Napoli, E. - Siracusa, L. - Ruberto, G.: Chemistry and Biodiversity, vol. 17, no. 3, 2020, art. no. e1900677 -- SCI ; SCOPUS

[o1] 2020 ~ Poulivos, E. - Giaginis, C. - Vasios, G.K.: PLanta Medica, vol. 86, no. 4, 2020, s. 224-238 -- SCI ; SCOPUS

[o1] 2020 ~ Farhadi, M. - Hedayati, M. - Manafi, M. - Khalaji, S.: Iranian Journal of Applied Animal Science, vol. 10, no. 3, 2020, s. 509-516 -- SCI ; SCOPUS

[o1] 2020 ~ Mourad, H.H. - Abd-El Razik, A.N. - Hosny, E.N. - El-Gizawy, M.M.: Egyptian Pharmaceutical Journal, vol. 19, no. 4, 2020, s. 350-360 -- SCI

[o1] 2020 ~ Francik, S. - Francik, R. - Sadowska, U. - Bystrowska, B. - Zawislak, A. - Knapczyk, A. - Nzeyimana, A.: Materials, vol. 13, no. 24, 2020, art. no. 5811 -- SCI ; SCOPUS

[o1] 2021 ~ Koubaa, F.G. - Chaabane, M. - Turki, M. - Ayadi, F.M. - El Feki, A.: Environmental Science and Pollution Research, vol. 28, no. 9, 2021, s. 11001-11015 -- SCI ; SCOPUS

[o1] 2021 ~ Rashwan, H.M. - Mohammed, H.E. - El-Nekeety, A.A. - Hamza, Z.K. - Abdel-Aziem, S.H. - Hassan, N.S. - Abdel-Wahhab, M.A.: Environmental Science and Pollution Research, vol. 28, no. 48, 2021, s. 68498-68512 -- SCI ; SCOPUS

[o1] 2021 ~ Aradski, A.Z.A. - Oalde M.M. - Duletic-Laušević, S.N.: Salvia officinalis: Traditional medicinal plant with novel therapeutical perspectives. In: Salvia officinalis: Production, Cultivation and UsesPages. Amsterdam : Elsevier, 2021, s. 1-722 -- SCOPUS

[o1] 2021 ~ Afonso, A.F. - Pereira, O.R. - Cardoso, S.M.: Applied Sciences (Switzerland), vol. 11, no. 20, 2021, art. no. 9365 -- SCI ; SCOPUS

[n1] 2022 zz ~ Saud, M.A. - Saud, N.A. - Hamad, M.A. - Farhan Gar, L.: Archives of Razi Institute, vol. 77, no. 1, 2022, s. 139-150 -- SCOPUS

[n1] 2022 zz ~ Jedidi, S. - Selmi, H. - Aloui, F. - Rtibi, K. - Sammari, H. - Abbes, C. - Sebai, H.: Dose-Response, vol. 20, no. 2, 2022, art. no. 15593258221102313 -- SCI ; SCOPUS

- [n1] 2022 zz ~ Naziruddin M.A. - Kian, L.K. - Jawaid, M. - Aziman, N. - Yusof, N.L. - Abdul-Mutalib, N.A. - Sanny, M. - Fouad, H. - Tverezovskaya, O.A.: Journal of Supercritical Fluids, vol. 184, 2022, art. no. 105571 -- SCI ; SCOPUS
- [n1] 2022 zz ~ Ismail, H.T.H.: Environmental Science and Pollution Research, vol. 29, no. 27, 2022, s. 41476-41491 -- SCI ; SCOPUS
- [n1] 2022 zz ~ Aydin, D. - Yalcin, E. - Cavusoglu, K.: Scientific Reports, vol. 12, no. 1, 2022, art. no. 15845 -- SCI ; SCOPUS
- [n1] 2022 zz ~ Safavipour, S. - Tabeidian, S.A. - Toghyani, M. - Shahraki, A.D.F. - Ghalamkari, G. - Habibian, M.: Research in Veterinary Science, vol. 153, 2022, s. 74-87 -- SCI ; SCOPUS
- [n1] 2023 zz ~ Mansour, L.A.H. - Elshopekey, G.E. - Abdelhamid, F.M. - Albukhari, T.A. - Almeahmadi, S.J. - Refaat, B. - El-Boshy, M. - Risha, E.F.: Hepatoprotective and Neuroprotective Effects of Naringenin against Lead-Induced Oxidative Stress, Inflammation, and Apoptosis in Rats. In: Biomedicines, vol. 11, no. 4, 2023, art. no. 1080 -- SCI ; SCOPUS
- [n1] 2023 zz ~ Alanazi S.M. - Alsaqer R.A. - Alsaheed F.I. - Almakhaytah R.M. - Buwashl N.T. - Mohamed M.E.: Studying the actions of sage and thymoquinone combination on metabolic syndrome induced by high-fat diet in rats. In: European Review for Medical and Pharmacological Sciences, vol. 27, no. 6, 2023, s. 2404-2418 -- SCOPUS
- [n1] 2023 zz ~ Algonaiman, R. - Barakat, H.: Role of Sage (*Salvia officinalis* L.) in Promoting Antidiabetic Activities. In: Role of Sage (*Salvia officinalis* L.) in Promoting Antidiabetic Activities. Boca Raton : CRC Press, 2023, s. 211-234 -- SCOPUS
- [n1] 2023 zz ~ Naziruddin M.A. - Kian L.K. - Jawaid, M. - Fouad, H. - Sanny, M. - Braganca, R.M.: Sage biomass powders by supercritical fluid extraction and hydro-distillation techniques: a comparative study of biological and chemical properties. In: Bioass Conversion and Biorefinery, vol. 13, no. 14, 2023, s. 13091-13101 -- SCI ; SCOPUS

ADC09 Vidličková, Ivana (aut) [UKOPRBMB] (20%) - Dequiedt, Franck (aut) (7%) - Jelenská, Lenka (aut) (7%) - Sedláková, Olga (aut) (7%) - Pastorek, Michal (aut) [UKOLFUMB] (7%) - Stuchlík, Stanislav (aut) [UKOPRBMB] (7%) - Pastorek, Jaromír (aut) (5%) - Zařovičová, Miriam (aut) (20%) - Pastoreková, Silvia (aut) (20%): Apoptosis-induced ectodomain shedding of hypoxia-regulated carbonic anhydrase IX from tumor cells: a double-edged response to chemotherapy

Lit.: 52 zázň., 7 obr.

In: BMC Cancer [elektronický dokument]. - Vol. 16, No. 1 (2016), Art. No. 239 [13 s.]. - ISSN (online) 1471-2407

130 Vedy o řivej přírode

Registrované v:

WOS CC Web of Science Core Collection

SCOPUS SCOPUS

CCC Current Contents Connect

Indikátor řasopisu:

IF (JCR) 2016=3,288

Kvartil Q:

wos-jcr -- Q2 [Oncology] -- 2016

Ohlasy (14):

[o1] 2017 ~ Moss, M.L. - Minond, D.: Mediators of Inflammation, Vol. 2017, 2017, Art. No. 9673537 -- SCI ; SCOPUS

[o1] 2018 ~ Peerzada, M.B. - Khan, P. - Ahmad, K. - Hassan, M.I. - Azam, A.: European Journal of Medicinal Chemistry, Vol. 155, 2018, s. 13-23 -- SCI ; SCOPUS

[o1] 2018 ~ Kang, C-C. - Ward, T.M. - Bockhorn, J. - Schiffman, C. - Huang, H. - Pegram, M.D. - Herr, A.E.: NPJ Precision Oncology, Vol. 2, March, 2018, Art. No. 10 -- SCI

[o1] 2018 ~ Finkelmeier, F. - Canli, Ö. - Peiffer, K-H. - Walter, D. - Tal, A. - Koch, C. - Pession, U. - Trojan, J. - Zeuzem, S. - Piiper, A. - Greten, F.R. - Grammatikos, G. - Waidmann, O.: PLoS ONE, Vol. 13, No. 7, 2018, Art. No. e0200855-- SCI ; SCOPUS

[o1] 2019 ~ Janning, M. - Müller, V. - Vettorazzi, E. - Cubas-Cordova, M. - Gensch, V. - Ben-Batalla, I. - zu Eulenburg, C. - Schem, C. - Fasching, P.A. - Schnappauf, B. - Karn, T. - Fehm, T. - Just, M. - Kühn, T. - Holms, F. - Overkamp, F. - Krabisch, P. - Rack, B. - Denkert, C. - Untch, M. - Tesch, H. - Rezai, M. - Kittel, K. -

Pantel, K. - Bokemeyer, C. - Loibl, S. - von Minckwitz, G. - Loges, S.: International Journal of Cancer, Vol. 145, No. 3, 2019, s. 857-868 -- SCI ; SCOPUS
[o1] 2019 ~ Stravinskiene, D. - Imbrasaite, A. - Petrikaite, V. - Matulis, D. - Matuliene, J. - Zvirbliene, A.: Biomolecules, Vol. 9, No. 8, 2019, Art. No. 304 -- SCI ; SCOPUS
[o1] 2019 ~ Williams, K.J. - Gieling, R.G.: International Journal of Molecular Sciences, vol. 20, no. 23, 2019, s art. no 6080 -- SCI UKOLFUK
[o1] 2021 ~ Guttler, A. - Eiselt, Y. - Funtan, A. - Thiel, A. - Petrenko, M. - Kessler, J. - Thondorf, I. - Paschke, R. - Vordermark, D. - Bache, M.: International Journal of Molecular Sciences, vol. 22, no. 16, 2021, art. no. 8808 -- SCI ; SCOPUS
[n1] 2021 zz ~ Lee, J.Y. - Stevens, R.P. - Kash, M. - Alexeyev, M.F. - Balczon, R. - Zhou, C. - Renema, P. - Koloteva, A. - Kozhukhar, N. - Pastukh, V. - Gwin, M.S. - Voth, S. - deWeever, A. - Wagener, B.M. - Pittet, J.-F. - Eslaamizaad, Y. - Siddiqui, W. - Nawaz, T. - Clarke, C. - Fouty, B.W. - Audia, J.P. - Alvarez, D.F. - Stevens, T.: Carbonic anhydrase ix and hypoxia promote rat pulmonary endothelial cell survival during infection. In: American Journal of Respiratory Cell and Molecular Biology, Vol. 65, No. 6, 2021, s. 630-645 -- SCI ; SCOPUS
[n1] 2021 zz ~ Kim, H. - Shin, Y. - Kim, D.-H.: Mechanobiological Implications of Cancer Progression in Space. In: Frontiers in Cell and Developmental Biology, Vol. 9, December, 2021, Art. No. 740009 -- SCI ; SCOPUS
[n1] 2022 zz ~ Boedtker, E.: Reviews of Physiology, Biochemistry and Pharmacology, vol. 182, 2022, s. 39-84 -- SCOPUS
[n1] 2022 zz ~ Wang, K. - Xuan, Z.X. - Liu, X.Y. - Zheng, M.L. - Yang, C. - Wang, H.Y.: Frontiers in Immunology, vol. 13, 2022, art. no. 1059376 -- SCI ; SCOPUS
[n1] 2022 zz ~ Lin, F.L. - Yen, J.T. - Fang, P.W. - Xu, S.Q. - Lin, J.C. - Tan, K.T.: ACS Chemical Biology, vol. 17, no. 11, 2022, s. 3218-3228 -- SCI ; SCOPUS
[n1] 2022 zz ~ Koba, Y. - Nakamoto, M. - Matsusaki, M.: ACS Applied Materials and Interfaces, vol. 14, no. 46, 2022, s. 51790-51797 -- SCI ; SCOPUS

ADC10 Matoulková, Eva (aut) (24%) - Sommerová, Lucia (aut) (22%) - Pastorek, Michal (aut) [UKOLFUMB] (10%) - Vojtěšek, Bořivoj (aut) (22%) - Hrstka, Roman (aut) [KAUT] (22%): Regulation of AGR2 expression via 3'UTR shortening

Lit.: 44 zázn.

In: Experimental Cell Research. - Vol. 356, No. 1 (2017), s. 40-47. - ISSN 0014-4827

180 Lékárske, farmaceutické a nelekárske zdravotnícke vedy

Registrované v:

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Indikátor časopisu:

IF (JCR) 2017=3,309

Kvartil Q:

wos-jcr -- Q2 [Oncology] -- 2017

wos-jcr -- Q3 [Cell biology] -- 2017

Ohlasy (9):

[o1] 2018 ~ Jain, B.P.: Gene Reports, vol. 12, 2018, s. 1-8 -- SCI ; SCOPUS

[o1] 2018 ~ Jain, B.P.: Gene Reports, vol. 12, September 2018, s. 1-8 -- SCOPUS

[o1] 2019 ~ Tiemann, K. - Garri, C. - Lee, S.B. - Malihi, P.D. - Park, M. - Alvarez, R.M. - Yap, L.P. - Mallick, P. - Katz, J.E. - Gross, M.E. - Kani, K.: Oncogene, vol. 38, no. 16, 2019, s. 3003-3018 -- SCI ; SCOPUS

[o1] 2019 ~ Li, J. - Hu, J. - Luo, Z. - Zhou, C.H. - Huang, L.F. - Zhang, H.Y. - Chi, J.Y. - Chen, Z.Z. - Li, Q.L. - Deng, M.Z. - Chen, J.H. - Tao, K.X. - Wang, G.B. - Wang, L. - Wang, Z.: Experimental Cell Research, vol. 385, no. 1, 2019, art. no. UNSP 111644 -- SCI ; SCOPUS

[o1] 2019 ~ Xiu, B. - Chi, Y. - Liu, L. - Chi, W. - Zhang, Q. - Chen, J. - Guo, R. - Si, J. - Li, L. - Xue, J. - Shao, Z.M. - Wu, Z.H. - Huang, S. - Wu, J.: Molecular Cancer, vol. 18, no. 1, 2019, art. no. 187 -- SCI ; SCOPUS

[o1] 2020 ~ Michaels, K.K. - Mostafa, S.M. - Capella, J.R. - Moore, C.L.: Nucleic Acids Research, vol. 48, no. 10, 2020, s. 5407-5425 -- SCI ; SCOPUS

[n1] 2022 zz ~ Maarouf, A. - Boissard, A. - Henry, C. - Leman, G. - Coqueret, O. - Guette, C. - Lelievre, E.: International Journal of Oncology, vol. 60, no. 1, 2022, art. no. 5 -- SCI ; SCOPUS

[n1] 2022 zz ~ Mohanan, N.K. - Shaji, F. - Koshre, G.R. - Laishram, R.S.: Wiley Interdisciplinary Reviews: RNA, vol. 13, no. 1, 2022, art. no. e1692 -- SCI ; SCOPUS
[n1] 2023 zz ~ Karami Fath, M. - Akhavan Masouleh, R. - Afifi, N. - Loghmani, S. - Tamimi, P. - Fazeli, A. - Mousavian, S.A. - Falsafi, M.M. - Barati, G.: PI3K/AKT/mTOR signaling pathway modulation by circular RNAs in breast cancer progression. In: Pathology Research and Practice, vol. 241, 2023, art. no. 154279 -- SCI ; SCOPUS

ADD Vedecké práce v domácích karentovaných časopisoch

ADD01 Duraj, Jozef (aut) [KAUT] (15%) - Pastorek, Michal (aut) [UKOLFUMB] (10%) - Vítkovská, Jana (aut) (15%) - Choluřová, Dana (aut) (15%) - Gronesová, Paulína (aut) (15%) - Hunáková, Ľuba (aut) [UKOLFIU] (15%) - Sedlák, Ján (aut) (15%): Proteasome inhibition leads to altered signaling in the proteome of cisplatin-resistant human ovarian carcinoma cell line
Lit.: 42 zázň.
In: Neoplasma. - Vol. 60, No. 6 (2013), s. 627-634. - ISSN (print) 0028-2685
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
Registrované v:
WOS CC Web of Science Core Collection
SCOPUS SCOPUS
Indikátor časopisu:
IF (JCR) 2013=1,642
Kvartil Q:
wos-jcr -- Q4 [Oncology] -- 2013
Ohlasy (5):
[o1] 2013 ~ Walter, R.F.H. - Mairinger, F.D. - Wohlschlaeger, J. - Worm, K. - Ting, S. - Vollbrecht, C. - Schmid, K.W. - Hager, T.: Pathology Research and Practice, vol. 209, no. 12, 2013, s. 784-789 -- SCI ; SCOPUS
[o1] 2014 ~ Dang, L. - Wen, F. - Yang, Y. - Liu, D. - Wu, K. - Qi, Y.U. - Li, X. - Zhao, J. - Zhu, D. - Zhang, C. - Zhao, S.: International Journal of Molecular Medicine, vol. 33, no. 5, 2014, s. 1083-1088 -- SCI ; SCOPUS
[o1] 2016 ~ Wang, W. - Zhan, M. - Li, Q. - Chen, W. - Chu, H. - Huang, Q. - Hou, Z. - Man, M. - Wang, J.: Oncotarget, vol. 7, no. 23, 2016, s. 34617-34629 -- SCI ; SCOPUS
[o1] 2020 ~ Yu, H. - Kim, Y.M. - Cho, M.: Journal of Cancer, vol. 11, no. 15, 2020, s. 4495-4509 -- SCI ; SCOPUS
[n1] 2022 zz ~ Kajsik, M. - Chovancova, B. - Liskova, V. - Babula, P. - Krizanova, O.: European Journal of Pharmacology, vol. 922, 2022, art. no. 174875 -- SCI ; SCOPUS

ADD02 Pastorek, Michal (aut) [UKOLFUMB] (20%) - Gronesová, Paulína (aut) (10%) - Choluřová, Dana (aut) (10%) - Hunáková, Ľuba (aut) [UKOLFIU] (10%) - Bujňáková, Zdenka (aut) (10%) - Baláž, Peter (aut) (10%) - Duraj, Jozef (aut) (10%) - Lee, T. C.(aut) (10%) - Sedlák, Ján (aut) [KAUT] (10%): Realgar (As₄S₄) nanopartides and arsenic trioxide (As₂O₃) induced autophagy and apoptosis in human melanoma cells in vitro
Lit.: 46 zázň.
In: Neoplasma. - Vol. 61, No. 6 (2014), s. 700-709. - ISSN (print) 0028-2685
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
Registrované v:
WOS CC Web of Science Core Collection
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Indikátor časopisu:
IF (JCR) 2014=1,865
Kvartil Q:
wos-jcr -- Q4 [Oncology] -- 2014
Ohlasy (24):
[o1] 2015 ~ Decollogne, S. - Joshi, S. - Chung, S.A. - Luk, P.P. - Yeo, R.X. - Nixdorf, S. - Fedier, A. - Heinzelmann-Schwarz, V. - Hogg, P.J. - Dilda, P.J.: Gynecologic Oncology, vol. 138, no. 2, 2015, s. 363-371 - SCI ; SCOPUS

- [o1] 2015 ~ Wang, S. - Zhou, M. - Ouyang, J. - Geng, Z. - Wang, Z.: Plos One, vol. 10, no. 6, 2015, art. no. e0130343 -- SCI ; SCOPUS
- [o1] 2015 ~ Wang, H. - Liu, Z. - Gou, Y. - Qin, Y. - Xu, Y. - Liu, J. - Wu, J.Z.: International Journal of Nanomedicine, vol. 10, 2015, s. 5505-5512 -- SCI ; SCOPUS
- [o1] 2016 ~ Wu, J.Z. - Chen, G. - Shao, Y.B. - Liu, J. - Sun, Y.C. - Lin, H.S. - Ho, P.C.: Nano, vol. 11, no. 1, 2016, art. no. 1650005 -- SCI ; SCOPUS
- [o1] 2016 ~ Zhang, B. - Fan, J. - Zhang, X. - Shen, W. - Cao, Z. - Yang, P. - Xu, Z. - Ju, D.: Applied Microbiology and Biotechnology, vol. 100, no. 21, 2016, s. 9145-9161 -- SCI ; SCOPUS
- [o1] 2016 ~ Shi, D. - Liu, Y. - Xi, R.G. - Zou, W. - Wu, L.J. - Zhang, Z.R. - Liu, Z.Y. - Qu, C. - Xu, B.L. - Wang, X.B.: International Journal of Nanomedicine, vol. 11, 2016, s. 5823-5835 -- SCI ; SCOPUS
- [o1] 2017 ~ Tang, J.Q. - Hou, X.Y. - Yang, C.S. - Li, Y.X. - Xin, Y. - Guo, W.W. - Wei, Z.P. - Liu, Y.Q. - Jiang, G.: International Journal of Cancer, vol. 141, no. 4, 2017, s. 646-653 -- SCI ; SCOPUS
- [o1] 2017 ~ Abudoureyimu, A. - Muhemaitibake, A.: European Review for Medical and Pharmacological Sciences, vol. 21, no. 3, 2017, s. 612-617 -- SCI
- [o1] 2018 ~ Zhao, Y.X. - Yuan, B. - Onda, K. - Sugiyama, K. - Tanaka, S. - Takagi, N. - Hirano, T.: American Journal of Cancer Research, vol. 8, no. 3, 2018, s. 366-386 -- SCI
- [o1] 2018 ~ Wang, X. - Chen, B. - Zhao, L. - Zhi, D. - Hai, Y. - Song, P. - Li, Y. - Xie, Q. - Inam, U. - Wu, Z. - Yu, L. - Li, H.: Biomedicine and Pharmacotherapy, vol. 98, 2018, s. 252-264 -- SCI ; SCOPUS
- [o1] 2018 ~ Wang, Y. - Zhao, H. - Shao, Y. - Liu, J. - Li, J. - Xing, M.: Environmental Science and Pollution Research, vol. 25, no. 19, 2018, s. 18662-18672 -- SCI ; SCOPUS
- [o1] 2018 ~ Liu, D.M. - Zhang, X.D. - Yang, L.: European Review for Medical and Pharmacological Sciences, vol. 22, no. 19, 2018, s. 6412-6421 -- SCI ; SCOPUS
- [o1] 2019 ~ Zhao, Y.X. - Zhang, W.T. - Jia, Q. - Feng, Z.D. - Guo, J. - Han, X.T. - Liu, Y.N. - Shang, H.C. - Wang, Y.X. - Liu, W.J.: Frontiers in Physiology, vol. 9, 2019, art. no. 1939 -- SCI
- [o1] 2019 ~ Gibaud, S.: RSC Metallbiology, vol. 2019-January, no. 14, 2019, s. 196-2013 -- SCOPUS
- [o1] 2019 ~ Zhao, Y. - Onda, K. - Sugiyama, K. - Yuan, B. - Tanaka, S. - Takagi, N. - Hirano, T.: Oncology Reports, vol. 41, no. 1, 2019, s. 27-42 -- SCI ; SCOPUS
- [o1] 2019 ~ Wang, T. - Meng, J. - Wang, C. - Wen, T. - Jia, M. - Ge, Y. - Xie, L. - Hao, S. - Liu, J. - Xu, H.: Frontiers in Oncology, vol. 9, no. APR 2019, art. no. 333 -- SCOPUS
- [o1] 2019 ~ Bao, Z. - Han, Z. - Zhang, B. - Yu, Y. - Xu, Z. - Ma, W. - Ding, F. - Zhang, L. - Yu, M. - Liu, S. - Jin, M. - Yan, G. - Huang, Q. - Wang, X. - Hua, B. - Yang, F. - Li, Y. - Liu, Y. - Zagidullin, N. - Carvalho, K. - Li, B. - Wang, N. - Cai, B.: Toxicology Letters, vol. 309, 2019, s. 51-58 -- SCI ; SCOPUS
- [o1] 2020 ~ Xi, X.X. - Sun, J. - Xi, D.B. - Tian, Y.G. - Zhang, J.K. - Zhang, Y.Y. - Wei, H.L.: Current Drug Delivery, vol. 17, no. 2, 2020, s. 148-158 -- SCI ; SCOPUS
- [o1] 2020 ~ Liu, Z. - Xu, K. - Xu, Y. - Zhang, W. - Jiang, N. - Wang, S. - Luo, G. - Liu, J. - Wu, J. - Wang, H.: PeerJ, vol. 8, 2020, art. no. e9754 -- SCI ; SCOPUS
- [o1] 2020 ~ Hu, W.C. - Teo, W.H. - Huang, T.F. - Lee, T.C. - Lo, J.F.: Frontiers in Oncology, vol. 10, 2020, art. no. 463 -- SCI
- [o1] 2021 ~ Tian, W. - Sun, Y.P. - Cheng, Y.P. - Ma, X. - Du, W.N. - Shi, W.N. - Guo, Q.S.: Thoracic Cancer, vol. 12, no. 19, 2021, s. 2551-2563 -- SCI ; SCOPUS
- [n1] 2022 zz ~ Dong, Y. - Li, X.: Gynecology and Obstetrics Clinical Medicine, vol. 2, no. 1, 2022, s. 23-28 -- SCOPUS
- [n1] 2022 zz ~ Zhang, S. - Cao, S. - Zhou, H. - Li, L.M. - Hu, Q. - Mao, X.H. - Ji, S.: Journal of Applied Toxicology, vol. 42, no. 11, 2022, s. 1843-1853 -- SCI ; SCOPUS
- [n1] 2023 zz ~ Wang, W.F. - Zhu, M.M. - Yang, Y.J. - Ye, L. - Jia, X.B. - Feng, L.: Application law and solution strategy of mineral medicine realgar in pediatric preparations based on data mining and arsenic content. In: Chinese Traditional and Herbal Drugs, vol. 54, no. 1, 2023, s. 181-191 -- SCOPUS

ADE Vedecké práce v ostatných zahraničných časopisoch

ADE01 Baláž, Peter (aut) (14%) - Sedlák, Ján (aut) (9%) - Pastorek, Michal (aut) [UKOLFUMB] (5%) - Cholujová, Dana (aut) (9%) - Vignarooban, Kandasamy (aut) (9%) - Bhosle, Siddhesh (aut) (9%) - Boolchand, Punit (aut) (9%) - Bujňáková, Zdenka (aut) (9%) - Dutková, Erika (aut) (9%) - Kartachová, Oľga (aut) (9%) - Stalder, Bernhard (aut) (9%): Arsenic sulphide As₄S₄ nanoparticles: Physico-chemical properties and anticancer effects
Lit.: 27 záz.

In: Journal of Nano Research. - Vol. 18-19 (2012), s. 149-155. - ISSN 1662-5250

Registrované v:

WOS CC Web of Science Core Collection

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Indikátor časopisu:

IF (JCR) 2012=0,341

Kvartil Q:

wos-jcr -- Q4 [Nanoscience & nanotechnology] -- 2012

wos-jcr -- Q4 [Materials science, multidisciplinary] -- 2012

wos-jcr -- Q4 [Physics, applied] -- 2012

Ohlasy (6):

[o1] 2014 ~ Benetti, F. - Bregoli, L. - Olivato, I. - Sabbioni, E.: Metallomics, vol. 6, no. 4, 2014, s. 729-747 -- SCI ; SCOPUS

[o1] 2014 ~ Dash, S.K. - Ghosh, T. - Roy, S. - Chattopadhyay, S. - Das, D.: Journal of Applied Toxicology, vol. 34, no. 11, 2014, s. 1130-1144 -- SCI ; SCOPUS

[o1] 2017 ~ Zhang, M.H. - Chen, J.Q. - Guo, H.M. - Li, R.T. - Gao, Y.Q. - Tian, Y. - Zhang, Z.J. - Huang, Y.: Chinese Journal of Natural Medicines, vol. 15, no. 9, 2017, s. 684-694 -- SCI ; SCOPUS

[o1] 2019 ~ Durán-Toro, V.M. - Price, R.E. - Maas, M. - Brombach, C.C. - Pichler, T. - Rezwan, K. - Bühring, S.I.: Marine Chemistry, vol. 211, 20 April 2019, s. 25-36 -- SCI ; SCOPUS

[o1] 2019 ~ Capeness, M.J. - Imrie, L. - Mühlbauer, L.F. - Le Bihan, T. - Horsfall, L.E.: Microbiology (United Kingdom), vol. 165, no. 12, 2019, s. 1282-1294, art. no. 000840 -- SCOPUS

[o1] 2021 ~ Salah, M. - Hammadi, M. - Hummadi, E.H.: Journal of Nano Research, vol. 21, no. 1, 2021, s. 95-99 -- SCOPUS

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

ADM01 Pastorek, Michal (aut) [UKOLFUMB] (40%) - Müller, Petr (aut) (30%) - Vojtěšek, Bořivoj (aut) (30%):

Nrf2, dve tváre regulátora antioxidantného systému = Nrf2-two faces of antioxidant system regulation

Lit.: 66 zázn.

In: Klinická onkologie. - Roč. 28, Suppl. 2 (2015), s. 2S26-2S31. - ISSN (print) 0862-495X

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Registrované v:

SCOPUS SCOPUS

Ohlasy (1):

[o1] 2017 ~ Cheng, J. - Liang, J. - Qi, J.: Experimental and Therapeutic Medicine, vol. 14, no. 1, 2017, s. 791-796 -- SCI ; SCOPUS

ADM02 Gibadulínová, Adriana (aut) (15%) - Pastorek, Michal (aut) [UKOLFUMB] (10%) - Filipčík, Pavel (aut) (15%) - Radvák, Peter (aut) (15%) - Csáderová, Lucia (aut) (15%) - Vojtěšek, Bořivoj (aut) (15%) - Pastoreková, Silvia (aut) [KAUT] (15%): Cancer-associated S100P protein binds and inactivates p53, permits therapy-induced senescence and supports chemoresistance

Lit.: 55 zázn.

In: Oncotarget [elektronický zdroj]. - Vol. 7, No. 16 (2016), s. 22508-22522 [online]. - ISSN 1949-2553

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

URL:

<http://www.oncotarget.com/index.php?journal=oncotarget&page=article&op=view&path%5B%5D=7999&path%5B%5D=23485>

Registrované v:

WOS CC Web of Science Core Collection

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Indikátor časopisu:

IF (JCR) 2016=5,168

Kvartil Q:

wos-jcr -- Q1 [Oncology] -- 2016

wos-jcr -- Q2 [Cell biology] -- 2016

Ohlasy (21):

- [o1] 2016 ~ Cheng, L.H. - Hung, K.F. - Huang, T.F. - Hsieh, H.P. - Wang, S.Y. - Huang, C.Y. - Lo, J.F.: *Oncotarget*, vol. 7, no. 48, 2016, s. 78946-78957 -- SCI ; SCOPUS
- [o1] 2017 ~ Zhang, S. - Wang, Z. - Liu, W. - Lei, R. - Shan, J. - Li, L. - Wang, X.: *Scientific Reports*, vol. 7, 2017, art. no. 39786 -- SCI ; SCOPUS
- [o1] 2017 ~ Draz, H. - Goldberg, A.A. - Titorenko, V.I. - Tomlinson Guns, E.S. - Safe, S.H. - Sanderson, J.T.: *Cellular Signalling*, vol. 40, 2017, s. 172-182 -- SCI ; SCOPUS
- [o1] 2018 ~ Was, H. - Czarnecka, J. - Kominek, A. - Barszcz, K. - Bernas, T. - Piwocka, K. - Kaminska, B.: *Cancer Biology and Therapy*, vol. 19, no. 1, 2018, s. 63-75 -- SCI ; SCOPUS
- [o1] 2018 ~ Monisha, J. - Jaiswal, A. - Banik, K. - Choudhary, H. - Singh, A.K. - Bordoloi, D. - Kunnumakkara, A.B.: *Cancer Cell Chemoresistance And Chemosensitization*. Singapore : World Scientific Publishing, 2018, s. 15-50 -- SCOPUS
- [o1] 2019 ~ Chuang, H.H. - Wang, P.H. - Niu, S.W. - Zhen, Y.Y. - Huang, M.S. - Hsiao, M. - Yang, C.J.: *Frontiers in Oncology*, vol. 9, 2019, art. no. 22 -- SCI ; SCOPUS
- [o1] 2019 ~ Basnet, S. - Sharma, S. - Costea, D.E. - Sapkota, D.: *Oncotarget*, vol. 10, no. 31, 2019, s. 2996-3012 -- SCOPUS
- [o1] 2019 ~ Tan, B.S. - Yang, M.C. - Singh, S. - Chou, Y.C. - Chen, H.Y. - Wang, M.Y. - Wang, Y.C. - Chen, R.H.: *Oncogene*, vol. 38, no. 287, 2019, s. 5612-5626 -- SCI ; SCOPUS
- [o1] 2019 ~ Carneiro, P. - Moreira, A.M. - Figueiredo, J. - Barros, R. - Oliveira, P. - Fernandes, M.S. - Ferro, A. - Almeida, R. - Oliveira, C. - Carneiro, F. - Schmitt, F. - Paredes, J. - Velho, S. - Seruca, R.: *Cell Communication and Signaling*, vol. 17, no. 1, 2019, art. no. 155 -- SCI ; SCOPUS
- [o1] 2020 ~ Liu, Z. - Meng, Y. - Wang, H.J. - Philip, S. - Roger, B. - Zhang, S.: *Chinese Journal of Cancer Prevention and Treatment*, vol. 27, no. 6, 2020, s. 431-437 -- SCOPUS
- [o1] 2020 ~ Hua, X. - Zhang, H. - Jia, J. - Chen, S. - Sun, Y. - Zhu, X.: *Biomedicine and Pharmacotherapy*, vol. 127, June 2020, art. no. 110156 -- SCI ; SCOPUS
- [o1] 2020 ~ Cong, Y. - Cui, Y. - Wang, S. - Jiang, L. - Cao, J. - Zhu, S. - Birkin, E. - Lane, J. - Ruge, F. - Jiang, W.G. - Qiao, G.: *Frontiers in Oncology*, vol. 10, 2020, art. no. 566302 -- SCI ; SCOPUS
- [o1] 2020 ~ Ye, F. - Li, X. - Sun, K. - Xu, W. - Shi, H. - Bian, J. - Lu, R. - Ye, Y.: *Life Science*, vol. 261, 2020, art. no. 118348 -- SCI ; SCOPUS
- [o1] 2021 ~ Yu, Y.T. - Xiang, K.Q. - Xu, M.Z. - Li, Y.Q. - Cui, J.J.Z. - Zhang, L.Q. - Tang, X.H. - Zhu, X.Q. - Qian, L.L. - Zhang, M. - Yang, Y. - Yu, Q.S. - Shen, Y.Q. - Gan, Z.H.: *ACS Nano*, vol. 15, no. 1, 2021, s. 781-796 -- SCI ; SCOPUS
- [o1] 2021 ~ Katte, R.H. - Dowarha, D. - Chou, R.H. - Yu, C.: *Biomolecules*, vol. 11, no. 5, 2021, art. no. 634 -- SCI ; SCOPUS
- [o1] 2021 ~ Mathai, A.M. - Alexander, J. - Huang, H.Y. - Li, C.F. - Jeng, Y.M. - Fung, K.M. - Harris, W.P. - Swanson, P.E. - Truong, C. - Yeh, M.M.: *Annals of Diagnostic Pathology*, vol. 52, 2021, art. no. 151736 -- SCI ; SCOPUS
- [o1] 2021 ~ Hu, Y. - Song, J. - Wang, Z. - Kan, J. - Ge, Y. - Wang, D. - Zhang, R. - Zhang, W. - Liu, Y.: *Journal of Oncology*, vol. 2021, 2021, art. no. 3586589 -- SCI ; SCOPUS
- [n1] 2022 zz ~ Yang, D. - Ma, X. - Song, P.: *Scientific Reports*, vol. 12, no. 1, 2022, art. no. 437 -- SCI ; SCOPUS
- [n1] 2022 zz ~ Eustace, A.J. - Lee, M.J. - Colley, G. - Roban, J. - Downing, T. - Buchanan, P.J.: *Cancer Drug Resistance*, vol. 5, no. 3, 2022, s. 560-576 -- SCI ; SCOPUS
- [n1] 2023 zz ~ Alghamdi, M.A. - AL-Eitan, L.N. - Tarkhan, A.H.: Integrative analysis of gene expression and DNA methylation to identify biomarkers of non-genital warts induced by low-risk human papillomaviruses infection. In: *Heliyon*, vol. 9, no. 5, 2023, art. no. e16101 -- SCI ; SCOPUS
- [n1] 2023 zz ~ Singh, P. - Ali, S.A.: S100 proteins in mammary gland regulation and their role in breast cancer metastasis. In: *S100 proteins in mammary gland regulation and their role in breast cancer metastasis*, art. no. 100106 -- SCOPUS

ADM03 Hudecová, Soňa (aut) [KAUT] (9%) - Marková, Jana (aut) (6%) - Šimko, Veronika (aut) (6%) - Csáderová, Lucia (aut) (6%) - Stračina, Tibor (aut) (6%) - Sirová, Marta (aut) (6%) - Fojtu, Michaela (aut) (6%) - Švastová, Eliška (aut) (6%) - Gronosová, Paulína (aut) (6%) - Pastorek, Michal (aut) [UKOLFUMB] (5%) - Nováková, Marie (aut) (6%) - Cholužová, Dana (aut) (6%) - Kopáček, Juraj (aut) (6%) - Pastoreková, Silvia (aut) (6%) - Sedlák, Ján (aut) (6%) - Križanová, Oľga (aut) [KAUT] (8%): Sulforaphane-induced apoptosis involves the type 1 IP3 receptor
Lit.: 56 zázn.

In: Oncotarget [elektronický zdroj]. - Vol. 7, No. 38 (2016), s. 61403-61418 [online]. - ISSN 1949-2553
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
URL:
<http://www.oncotarget.com/index.php?journal=oncotarget&page=article&op=download&path%5B%5D=8968&path%5B%5D=47501>
Registrované v:
WOS CC Web of Science Core Collection
SCOPUS SCOPUS
Indikátor časopisu:
IF (JCR) 2016=5,168
Kvartil Q:
wos-jcr -- Q1 [Oncology] -- 2016
wos-jcr -- Q2 [Cell biology] -- 2016
Ohlasy (24):
[o1] 2017 ~ Leone, A. - Diorio, G. - Sexton, W. - Schell, M. - Alexandrow, M. - Fahey, J.W. - Kumar, N.B.:
Oncotarget, vol. 8, no. 21, 2017, s. 35412-35424 -- SCI ; SCOPUS
[o1] 2018 ~ Xu, H. - Guan, N. - Ren, Y.L. - Wei, Q.J. - Tao, Y.H. - Yang, G.S. - Liu, X.Y. - Bu, D.F. - Zhang,
Y. - Zhu, S.N.: BMC Nephrology, vol. 19, no. 1, 2018, art. no. 140 -- SCI ; SCOPUS
[o1] 2018 ~ Rutz, J. - Juengel, E. - Euler, S. - Maxeiner, S. - Justin, S. - Roos, F. - Chun, F.K.H. - Blaheta,
R.A.: Anticancer Research, vol. 38, no. 11, 2018, s. 6201-6207 -- SCI ; SCOPUS
[o1] 2019 ~ Pierro, C. - Sneyers, F. - Bultynck, G. - Roderick, H.L.: Cell Calcium, vol. 82, 2019, art. no.
102061 -- SCI ; SCOPUS
[o1] 2020 ~ Afshari, A.R. - Mollazadeh, H. - Soukhtanloo, M. - Hosseini, A. - Mohtashami, E. - Jalili-Nik, M.
- Modaresi, S.M.S. - Soltani, A. - Sahebkar, A.: Mini-Reviews in Medicinal Chemistry, vol. 20, no. 18, 2020,
s. 1879-1899 -- SCI ; SCOPUS
[o1] 2020 ~ Xiong, J. - Li, Y. - Tan, X. - Fu, L.: International Journal of Molecular Sciences, vol. 21, no. 18,
2020, art. no. 6611 -- SCI ; SCOPUS
[o2] 2020 ~ Williams, W.R.: General Physiology and Biophysics, vol. 39, no. 5, 2020, s. 419-435 -- SCI ;
SCOPUS
[o1] 2020 ~ Zhai, X.J. - Sterea, A.M. - El Hiani, Y.: Cells, vol. 9, no. 6, 2020, art. no. 1536 -- SCI
[o1] 2021 ~ Li, D. - Shao, R. - Wang, N. - Zhou, N. - Du, K. - Shi, J. - Wang, Y. - Zhao, Z. - Ye, X. - Zhang,
X. - Xu, H.: Autophagy, vol. 17, no. 4, 2021, s. 872-887 -- SCI ; SCOPUS
[o1] 2021 ~ Duca, R.B. - Massillo, C. - Dalton, G.N. - Farre, P.L. - Grana, K.D. - Gardner, K. - De Siervi, A.:
American Journal of Cancer Research, vol. 11, no. 6, 2021, s. 2802-2820 -- SCI
[o1] 2021 ~ Gil-Hernandez, A. - Arroyo-Campuzano, M. - Simoni-Nieves, A. - Zazueta, C. - Gomez-Quiroz,
L.E. - Silva-Palacios, A.: Frontiers in Cell and Developmental Biology, vol. 8, 2021, art. no. 622215 -- SCI ;
SCOPUS
[o1] 2021 ~ Wang, Y. - Wu, H.Z. - Dong, N.N. - Su, X. - Duan, M.X. - Wei, Y.Q. - Wei, J. - Liu, G.F. - Peng,
Q.J. - Zhao, Y.L.: Scientific Reports, vol. 11, no. 1, 2021, art. no. 2504 -- SCI ; SCOPUS
[o1] 2021 ~ Altamura, C. - Greco, M.R. - Carratu, M.R. - Cardone, R.A. - Desaphy, J.F.: Cancers, vol. 13, no.
4, 2021, art. no. 668 -- SCI ; SCOPUS
[o1] 2021 ~ Huang, W.X. - Dai, M.Y. - Qiu, T.T. - Liang, T.T. - Xie, J.Y. - Mi, C.Y. - Zhao, J.S. - Chen, W.N.
- Tian, P. - Zhang, S.M. - Zhang, H.D.: FASEB Journal, vol. 35, no. 9, 2021, art. no. e21789 -- SCI ; SCOPUS
[o1] 2021 ~ Fontana, F. - Limonta, P.: Free Radical Biology and Medicine, vol. 176, 2021, s. 203-221 -- SCI ;
SCOPUS
[o1] 2021 ~ Kaiser, A.E. - Baniasadi, M. - Giansiracusa, D. - Giansiracusa, M. - Garcia, M. - Fryda, Z. - Wong,
T.L. - Bishayee, A.: Cancers, vol. 13, no. 19, 2021, art. no. 4796 -- SCOPUS
[o1] 2021 ~ Mokhtari, R.B. - Qorri, B. - Baluch, N. - Sparaneo, A. - Fabrizio, F.P. - Muscarella, L.A. - Tyker,
A. - Kumar, S. - Cheng, H.L.M. - Szewczuk, M.R. - Das, B. - Yeger, H.: Oncotarget, vol. 12, o. 15, 2021, s.
1470-1489 -- SCOPUS
[o1] 2021 ~ Taheri, M. - Roudbari, N.H. - Amidi, F. - Parivar, K.: Reproductive Biology, vol. 21, no. 4, 2021,
art. no. 100563 -- SCI
[o1] 2021 ~ Guan, P.P. - Cao, L.L. - Yang, Y. - Wang, P.: Frontiers in Molecular Neuroscience, vol. 14, 2021,
art. no. 757515 -- SCI ; SCOPUS
[n1] 2022 zz ~ Dana, A.H. - Alejandro, S.P.: Life Science, vol. 299, 2022, art. no. 120554 -- SCI ; SCOPUS

[n1] 2022 zz ~ Tossetta, G. - Marzioni, D.: Pharmacological Research, vol. 183, 2022, art. no. 106365 -- SCI ; SCOPUS

[n1] 2022 zz ~ Saavedra-Leos, M.Z. - Jordan-Alejandre, E. - Puente-Rivera, J. - Silva-Cázares, M.B.: Medicina (Lithuania), vol. 58, no. 10, 2022, art. no. 1377 -- SCI ; SCOPUS

[n1] 2023 zz ~ Tossetta, G. - Fantone, S. - Goteri, G. - Giannubilo, S.R. - Ciavattini, A. - Marzioni, D.: The Role of NQO1 in Ovarian Cancer. In: International Journal of Molecular Sciences, vol. 24, no. 9, 2023, art. no. 7839 -- SCI ; SCOPUS

[n1] 2023 zz ~ Dhaouadi, N. - Vitto, V.A.M. - Pinton, P. - Galluzzi, L. - Marchi, S.: Ca²⁺ signaling and cell death. In: Cell Calcium, vol. 113, 2023, art. no. 102759 -- SCI ; SCOPUS

ADM04 Pastorek, Michal (aut) [UKOLFUMB] (40%) - Müller, Petr (aut) (30%) - Vojtěšek, Bořivoj (aut) (30%): Vplyv inhibície HSP90 na viabilitu a bunkový cyklus v závislosti od stavu p53 = Impact of HSP90 inhibition on viability and cell cycle in relation to p53 status

Lit.: 27 záz.

In: Klinická onkologie. - Roč. 29, Suppl. 4 (2016), s. 4S40-4S45. - ISSN (print) 0862-495X

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Registrované v:

SCOPUS SCOPUS

ADM05 Vacek, Ondřej (aut) (25%) - Pastorek, Michal (aut) [UKOLFUMB] (30%) - Ďurech, Michal (aut) (15%) - Vojtěšek, Bořivoj (aut) (15%) - Müller, Petr (aut) (15%): Diagnostický a terapeutický potenciál membránového HSP90 = Diagnostic and therapeutic potential of membrane HSP90

Lit.: 8 záz.

In: Klinická onkologie. - Roč. 30, Suppl. 1 (2017), s. S191-S194. - ISSN (print) 0862-495X

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

Registrované v:

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ADM06 Pastorek, Michal (aut) [UKOLFUMB] (30%) - Müller, Petr (aut) (23%) - Coates, Philip John (aut) (23%) - Vojtěšek, Bořivoj (aut) [KAUT] (24%): Intrinsic proteotoxic stress levels vary and act as a predictive marker for sensitivity of cancer cells to Hsp90 inhibition [elektronický dokument]

Lit.: 35 záz.

In: PLoS One [elektronický dokument]. - Roč. 13, č. 8 (2018), s. 1-12, Art. No. e0202758 [online]. - ISSN (online) 1932-6203

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

URL: <https://journals.plos.org/plosone/article/file?id=10.1371/journal.pone.0202758&type=printable>

Registrované v:

SCO SCOPUS

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Indikátor časopisu:

IF (JCR) 2018=2,776

Kvartil Q:

wos-jcr -- Q2 [Multidisciplinary sciences] -- 2018

Ohlasy (7):

[o1] 2018 ~ Müller, G.B.: Plos One, vol. 13, no. 3, 2018, art. no. e0195393 -- SCI ; SCOPUS

[o1] 2019 ~ Echeverria, P.C. - Bhattacharya, K. - Joshi, A. - Wang, T. - Picard, D.: PLoS One, vol. 14, no. 2, 2019, art. no. e0208287 -- SCI ; SCOPUS

[o1] 2020 ~ Brancolini, C. - Iuliano, L.: Cancers, vol. 12, no. 9, 2020, art. no. 2385 -- SCI ; SCOPUS

[o1] 2020 ~ Anwar, M.M. - Shalaby, M. - Embaby, A.M. - Saeed, H. - Agwa, M.M. - Hussein, A.: Scientific Reports, vol. 10, no. 1, 2020, art. no. 14706 -- SCI ; SCOPUS

[o1] 2020 ~ Vykuntham, N.G. - Suran, S. - Siripini, S. - John, S. - Kumar, P. - Paithankar, K. - Amere Subbarao, S.: Toxicology in Vitro, vol. 65, 2020, art. no. 104828 -- SCI ; SCOPUS

[n1] 2021 zz ~ Altinok, S. - Sanchez-Hodge, R. - Stewart, M. - Smith, K. - Schisler, J.C.: Cells, vol. 10, no. 11, 2021, art. no. 3121 -- SCI ; SCOPUS

[n1] 2021 zz ~ Kabakov, A.E. - Gabai, V.L.: Cells, vol. 10, no. 12, 2021, art. no. 3446 -- SCI ; SCOPUS

ADM07 Marônek, Martin (aut) [UKOLFUMB] (7.154%) - Gromová, Barbora (aut) [UKOLFUMB] (7.142%) - Lipták, Róbert (aut) [UKOLFFYU] (7.142%) - Konečná, Barbora (aut) [UKOLFUMB] (7.142%) - Pastorek, Michal (aut) [UKOLFUMB] (7.142%) - Čechová, Barbora (aut) (7.142%) - Haršanyová, Mária (aut) [UKOPRBMB] (7.142%) - Budiš, Jaroslav (aut) [UKOVP] (7.142%) - Smolák, Dávid (aut) [UKOPRBMB] (7.142%) - Radvánszky, Ján (aut) [UKOVP] (7.142%) - Szemes, Tomáš (aut) [UKOPRBMB] (7.142%) - Harsányiová, Jana (aut) [UKOLJ261] (7.142%) - Kráľová Trančíková, Alžbeta (aut) [UKOLJ110] (7.142%) - Gardlík, Roman (aut) [KAUT] [UKOLFUMB] (7.142%): Extracellular DNA correlates with intestinal inflammation in chemically induced colitis in mice [elektronický dokument]
 Lit.: 48 zázn.
 In: Cells [elektronický dokument]. - Roč. 10, č. 1 (2021), s. [1-19], art. no. 81 [online]. - ISSN (online) 2073-4409
 článok
 180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
 130 Vedy o živej prírode
 URL: <https://www.mdpi.com/2073-4409/10/1/81/pdf>
 Registrované v:
 SCO SCOPUS
 MEDLINE
 WOS CC Web of Science Core Collection
 OA Open access
 Indikátor časopisu:
 IF (JCR) 2021=7.666
 Kvartil Q:
 wos-jcr -- Q2 [Cell biology] -- 2021
 Ohlasy (14):
 [o1] 2021 ~ Karami Fath, M. - Aakbari Oryani, M. - Ramezani, A. - Barjoie Mojarad, F. - Khalesi, B. - Delazar, S. - Anjomrooz, M. - Taghizadeh, A. - Taghizadeh, S. - Payandeh, Z. - Pourzardosht, N.: Critical Reviews in Oncology/Hematology, vol. 166, 2021, art. no. 103477 -- SCI ; SCOPUS
 [o1] 2021 ~ Khan, U. - Chowdhury, S. - Billah, M.M. - Islam, K.M.D. - Thorlacius, H. - Rahman, M.: International Journal of Molecular Sciences, vol. 22, no. 14, 2021, art. no. 7260 -- SCI ; SCOPUS
 [o1] 2021 ~ Penate Medina, T. - Kolb, J.P. - Hüttmann, G. - Huber, R. - Penate Medina, O. - Ha, L. - Ulloa, P. - Larsen, N. - Ferrari, A. - Rafecas, M. - Ellrichmann, M. - Pravdivtseva, M.S. - Anikeeva, M. - Humbert, J. - Both, M. - Hundt, J.E. - Hövener, J.B.: Frontiers in Immunology, vol. 12, 2021, art. no. 69222 -- SCI ; SCOPUS
 [o1] 2021 ~ Bruggeman, Y. - Sodr , F.M.C. - Buitinga, M. - Mathieu, C. - Overbergh, L. - Kracht, M.J.L.: Expert Opinion on Therapeutic Targets, vol. 25, no. 4, 2021, s. 269-281 -- SCI ; SCOPUS
 [n1] 2022 zz ~ Ke, X.X. - Hu, T. - Jiang, M.Z.: Faseb Journal, vol. 36, no. 1, 2022, art. no. e22029 -- SCI ; SCOPUS
 [n1] 2022 zz ~ Chen, F. - Liu, Y. - Shi, Y. - Zhang, J. - Liu, X. - Liu, Z. - Lv, J. - Leng, Y.: Gut Pathogens, vol. 14, no. 1, 2022, art. no. 27 -- SCI ; SCOPUS
 [n1] 2022 zz ~ Dhawan, U.K. - Margraf, A. - Lech, M. - Subramanian, M.: Journal of Cellular and Molecular Medicine, vol. 26, no. 20, 2022, s. 5267-5276 -- SCI ; SCOPUS
 [n1] 2022 zz ~ Muzes, G. - Bohusn  Barta, B. - Szab , O. - Horgas, V. - Sipos, F.: Biomedicines, vol. 10, no. 11, 2022, art. no. 2853 -- SCI ; SCOPUS
 [n1] 2022 zz ~ Che, H. - Jatsenko, T. - Lannoo, L. - Stanley, K. - Dehaspe, L. - Vancoillie, L. - Brison, N. - Parijs, I. - Van Den Bogaert, K. - Devriendt, K. - Severi, S. - De Langhe, E.: npj Genomic Medicine, vol. 7, no. 1, 2022, art. no.55 -- SCI ; SCOPUS
 [n1] 2022 zz ~ Arosa, L. - Camba-G mez, M. - Conde-Aranda, J.: Gastrointestinal Disorders, vol. 4, no. 4, 2022, s. 263-276 -- SCI ; SCOPUS
 [n1] 2023 zz ~ Saez, A. - Herrero-Fernandez, B. - Gomez-Bris, R. - Sanchez-Martinez, H. - Gonzalez-Granado, J.M.: Pathophysiology of Inflammatory Bowel Disease: Innate Immune System. In: Internatioal Journal of Molecular Sciences, vol. 24, no.2, 2023, art. no. 1526 -- SCI ; SCOPUS
 [n1] 2023 zz ~ Song, Y.H. - Wang, Z.J. - Kang, L. - He, Z.X. - Zhao, S.B. - Fang, X. - Li, Z.S. - Wang, S.L. - Bai, Y.: PADs and NETs in digestive system: From physiology to pathology. In: Frontiers in Immunology, vol. 14, 2023, art. no.1077041 -- SCI ; SCOPUS

[n1] 2023 zz ~ Li, X. - Xiao, S. - Filipczak, N. - Yalamarty, S.S.K. - Shang, H. - Zhang, J. - Zheng, Q.: Role and Therapeutic Targeting Strategies of Neutrophil Extracellular Traps in Inflammation. In: International Journal of Nanomedicine, vol. 18, 2023, s. 5265-5287 -- SCI ; SCOPUS

[n1] 2023 zz ~ Di Vincenzo, F. - Yadid, Y. - Petito, V. - Emoli, V. - Masi, L. - Gerovska, D. - Araúz-Bravo, M.J. - Gasbarrini, A. - Regenber, B. - Scaldaferrì, F.: Circular and Circulating DNA in Inflammatory Bowel Disease: From Pathogenesis to Potential Molecular Therapies. In: Cells, vol. 12, no. 15, 2023, art. no. 1953 -- SCI ; SCOPUS

AFC Publikované príspevky na zahraničných vedeckých konferenciách

AFC01 Baláž, Peter (aut) (24%) - Fabian, Martin (aut) (22%) - Pastorek, Michal (aut) [UKOLFUMB] (10%) - Cholužová, Dana (aut) (22%) - Sedlák, Ján (aut) (22%): Anticancer effects of realgar As₄S₄ particles prepared by nanomilling

In: Arsenic in Geosphere and Human Diseases. - Boca Raton : CRC Press, 2010. - S. 350-351. - ISBN 978-0-203-84531-8

[International Congress on Arsenic in the Environment. 3rd, Tainan, 17.-21.5.2010]

Registrované v:

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Ohlasy (1):

[o1] 2015 ~ Lashgari, A. - Ghamami, S. - Bahrami, Z. - Shomossi, F. - Salgado-Morán, G. - Glossman-Mitnik, D.: Journal of Nanomaterials, vol. 2015, 2015, art. no. 130698 -- SCI ; SCOPUS

AFC02 Baláž, Peter (aut) (20%) - Sedlák, Ján (aut) (10%) - Pastorek, Michal (aut) [UKOLFUMB] (10%) - Cholužová, Dana (aut) (10%) - Vignarooban, Kandasamy (aut) (10%) - Bhosle, Siddhesh (aut) (10%) - Boolchand, Punit (aut) (10%) - Fabian, Martin (aut) (10%) - Bujňáková, Zdenka (aut) (10%): In-vitro testing of arsenic sulfide nanoparticles for the treatment of multiple myeloma cells

In: Nanotechnology 2011: Bio Sensors, Instruments, Medical, Environment And Energy, Vol. 3. - Boca Raton : CRC Press, 2011. - S. 412-415. - ISBN 978-1-4398-7138-6

[NSTI Nanotechnology 2011 : Conference and Expo. Boston, 13.-16.6.2011]

Registrované v:

WOS CC Web of Science Core Collection

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Ohlasy (2):

[o1] 2019 ~ Durán-Toro, V.M. - Price, R.E. - Maas, M. - Brombach, C.C. - Pichler, T. - Rezwan, K. - Bühring, S.I.: Marine Chemistry, vol. 211, 2019, s. 25-36 -- SCI ; SCOPUS

[n1] 2023 zz ~ Satarzadeh, N. - Shakibaie, M. - Adeli-Sardou, M. - Jabari-Morouei, F. - Forootanfar, H. - Sadeghi-Dousari, A.: Journal of Cluster Science, vol. 34, no. 4, 2023, s. 1831-1839 -- SCOPUS

AFD Publikované príspevky na domácich vedeckých konferenciách

AFD01 Srančíková, Annamária (aut) (14%) - Klusová, Veronika (aut) (14%) - Gábelová, Alena (aut) (12%) - Mučaji, Pavel (aut) [UKOFAFG] (12%) - Pastorek, Michal (aut) [UKOLFUMB] (12%) - Kusznierevicz, Barbara (aut) (12%) - Horváthová, Eva (aut) (12%) - Kozics, Katarína (aut) (12%): Biologické účinky liečivých rastlín z čeľade Lamiaceae

Lit. 8 záz.

In: Súťaž mladých onkológov 2014. - Bratislava : Nadácia Výskum rakoviny, 2014. - S. 83-87. - ISBN 978-80-971621-0-8

[Súťaž mladých onkológov 2014. Bratislava, 6.-7.3.2014]

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

AFD02 Marônek, Martin (aut) [UKOLFUMB] (16.67%) - Čechová, Barbora (aut) (16.666%) - Gromová, Barbora (aut) [UKOLFUMB] (16.666%) - Lipták, Róbert (aut) [UKOLFFYU] (16.666%) - Pastorek, Michal (aut) [UKOLFUMB] (16.666%) - Konečná, Barbora (aut) [UKOLFUMB] (16.666%): Extracelulárna DNA a jej úloha v patogenéze chemicky indukovanej kolitídy [elektronický dokument]

Lit.: 7 záz.

In: Zborník vedeckých prác [elektronický dokument]. - Bratislava : Univerzita Komenského v Bratislave, 2019. - S. 144-148 [online]. - ISBN 978-80-223-4712-9
[Fakultná konferencia študentskej vedeckej odbornej činnosti. 58, Bratislava, 16.04.2019]
[Vedecká konferencia doktorandov LF UK. 14, Bratislava, 16.04.2019]
príspevok z podujatia konferenčný príspevok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

AFG Abstrakty príspevkov zo zahraničných vedeckých konferencií

AFG01 Sedlák, Ján (aut) (15%) - Pastorek, Michal (aut) [UKOLFUMB] (10%) - Baláž, Peter (aut) (15%) - Cholujová, Dana (aut) (15%) - Hunáková, Ľuba (aut) [UKOLFIU] (15%) - Duraj, Jozef (aut) (15%) - Jakubíková, Jana (aut) (15%): Synergistic cytotoxic effect of combined treatment with nanosized realgar particles and sulforaphane in multiple myeloma cells in vitro
In: Haematologica. - Vol. 95, Suppl. 2 (2010), s. 142. - ISSN 0390-6078
[Annual Meeting of the European-Hematology-Association. 15th, Barcelona, 10.-13.6.2010]
Registrované v:
WOS CC Web of Science Core Collection

AFG02 Mego, Michal (aut) [UKOLF2ONK] (10%) - Cholujová, Dana (aut) (10%) - Gronesová, Paulína (aut) (10%) - Pastorek, Michal (aut) [UKOLFUMB] (10%) - Novotná, Věra (aut) [UKOLFONU] (10%) - Obertová, Jana (aut) [UKOLF] (10%) - Ušáková, Vanda (aut) (10%) - Ondruš, Dalibor (aut) [UKOLFONU] (10%) - Špánik, Stanislav (aut) [UKOLF] (10%) - Mardiak, Jozef (aut) [UKOLF] (10%): A cytokine and angiogenic factor (CAF) analysis in plasma in testicular germ cell tumor patients
In: Annals of Oncology. - Vol. 23, Suppl. 9 (2012), s. 286. - ISSN 0923-7534
[ESMO Congress. 37th, Vienna, 28.9.-2.10.2012]
Registrované v:
WOS CC Web of Science Core Collection
Ohlasy (1):
[n1] 2023 zz ~ Hamza, S. - Garanina, E.E. - Alsaadi, M. - Khaiboullina, S.F. - Tezcan, G.: Blocking the hormone receptors modulates NLRP3 in LPS-primed breast cancer cells. In: International Journal of Molecular Sciences, vol. 24, no. 5, 2023, art. no. 4846 -- SCI ; SCOPUS

AFG03 Bábellová, Andrea (aut) (10%) - Mesárošová, Monika (aut) (30%) - Kozics, Katarína (aut) (10%) - Sedlačková, Eva (aut) (5%) - Pastorek, Michal (aut) [UKOLFUMB] (5%) - Vnuková, Dominika (aut) (5%) - Némethová, Veronika (aut) [UKOLF] (5%) - Buliaková, Barbora (aut) [UKOPRS AV] (5%) - Ursínyová, Monika (aut) (5%) - Razga, Filip (aut) [UKOLF] (5%) - Gábelová, Alena (aut) (15%): The impact of reactive oxygen species on the biological activity of surface-modified magnetite nanoparticles
Abstrakty vyšli aj na CD-ROMe spolu s plnými textami. CD-ROM má zhodné ISBN s tlačným zborníkom abstraktov.
In: NANOCON 2014. - Ostrava : TANGER, 2014. - S. 64. - ISBN 978-80-87294-55-0
[International Conference NANOCON 2014. 6th, Brno, 5.-7.11.2014]
130 Vedy o živej prírode

AFG04 Gábelová, Alena (aut) (20%) - Mesárošová, Monika (aut) (25%) - Bábellová, Andrea (aut) (5%) - Kozics, Katarína (aut) (5%) - Sedlačková, Eva (aut) (5%) - Pastorek, Michal (aut) [UKOLFUMB] (5%) - Némethová, Veronika (aut) [UKOLF] (5%) - Buliaková, Barbora (aut) [UKOPRS AV] (5%) - Razga, Filip (aut) [UKOLF] (5%) - Závishová, Vlasta (aut) (5%) - Koneracká, Martina (aut) (5%) - Ursínyová, Monika (aut) (5%) - Čiampor, Fedor (aut) (5%): The surface modified magnetic iron oxidenanoparticles; interactions od nanoparticles with cells in vitro
In: Bridges in Life Sciences 9th Annual Scientific Conference. - Wroclaw : RECOOP HST Association, 2015. - S. 90. - ISBN 978-963-12-2210-4
[Bridges in Life Sciences : Annual Scientific Conference RECOOP HST Association. 10th, Wroclaw, 16.-19.4.2015]
130 Vedy o živej prírode

AFG05 Hudecová, Soňa (aut) (12%) - Marková, Jana (aut) (8%) - Šimko, Veronika (aut) (8%) - Csáderová, Lucia (aut) (8%) - Sirová, Marta (aut) (8%) - Gronesová, Paulína (aut) (8%) - Pastorek, Michal (aut) [UKOLFUMB] (5%) - Cholujová, Dana (aut) (8%) - Kopáček, Juraj (aut) (8%) - Pastoreková, Silvia (aut) (8%) - Sedlák, Ján (aut) (8%) - Križanová, Oľga (aut) (11%): Sulforphane-induced apoptosis involves the type 1 IP3 receptors
In: Nitric Oxide - Biology and Chemistry. - Vol. 47, Suppl. (2015), s. S29-S30. - ISSN 1089-8603
[European Conference on the Biology of Hydrogen Sulfide H2S 2015. 3rd, Athens, 3.-6.5.2015]
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
Registrované v:
WOS CC Web of Science Core Collection

AFH Abstrakty príspevkov z domácich vedeckých konferencií

AFH01 Pastorek, Michal (aut) [UKOLFUMB] - Cholujová, Dana (aut) - Gronesová, Paulína (aut) - Hunáková, Euba (aut) [UKOLFIU] - Duraj, Jozef (aut) - Jakubíková, Jana (aut) - Sedlák, Ján (aut) : Starý liek v novom šate - využitie nových foriem arzénu vonkológii
In: Onkológia. - Roč. 7, Suppl. 3 (2012), s. 28. - ISSN (print) 1336-8176
[Bratislavské onkologické dni. 49., Bratislava, 18.-19.10.2012]
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

AFH02 Potočárová, Alena (aut) [UKOLFUMB] (20%) - Šarayová, Veronika (aut) [UKOLFUMB] (20%) - Gaál Kovalčíková, Alexandra (aut) [UKOLF1DK] (20%) - Pastorek, Michal (aut) [UKOLFUMB] (20%) - Tóthová, Ľubomíra (aut) [UKOLFUMB] (20%): Vplyv pohlavných hormónov na infekcie močových ciest v animálnom modeli
In: 96. fyziologické dni. - Martin : Jesseniova lekárska fakulta UK, 2020. - S. 89-89. - ISBN 978-80-8187-074-3
[Fyziologické dni. 96, Martin, 04.02.2020 - 06.02.2020]
abstrakt z podujatia - KP konferenčný príspevok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

BCI Skriptá a učebné texty

BCI01 Borbélyová, Veronika (aut) [UKOLFUMB] (23.61% [3 AH]) - Konečná, Barbora (aut) [UKOLFUMB] (23.61% [3 AH]) - Pastorek, Michal (aut) [UKOLFUMB] (23.61% [3 AH]) - Suchoňová, Mária (aut) [UKOLFUMB] (5.56% [0,7 AH]) - Vlková, Barbora (aut) [UKOLFUMB] (23.61% [3 AH]): Laboratórne metódy 1 [elektronický dokument] : skriptum k praktickým kurzom biomedicínskeho výskumu pre doktorandov. - 1. vyd. - Bratislava : Univerzita Komenského v Bratislave, 2019. - 258 s. [12,70 AH] [online] ISBN 978-80-223-4837-9
skriptum
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
URL:
https://www.fmed.uniba.sk/fileadmin/lf/sluzby/akademicka_kniznica/PDF/Elektronicke_knihy_LF_UK/LABORATORNE_METODY_I.pdf

BDF Odborné práce v ostatných domácich časopisoch

BDF01 Dúbrava, Martin (aut) [KAUT] [UKOLFKG] (75%) - Celec, Peter (aut) [UKOLFUMB] (8%) - Pastorek, Michal (aut) [UKOLFUMB] (7%) - Koščálová, Alena (aut) (8%) - Jánošíová, Jarmila (aut) [UKOLF] (1%) - Šuba, Ján (aut) [UKOLFKG] (1%): COVID-19, NETsa GER UKOVO2021
Lit.: 35 zázn.
In: Geriatria. - Roč. 26, č. 2 (2020), s. 43-49. - ISSN (print) 1335-1850
článok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

BEF Odborné práce v domácich zborníkoch (konferenčných aj nekonferenčných)

BEF01 Potočárová, Alena (aut) [UKOLFUMB] (16.67%) - Šarayová, Veronika (aut) [UKOLFUMB] (16.666%) - Gaál Kovalčíková, Alexandra (aut) [UKOLF1DK] (16.666%) - Pastorek, Michal (aut) [UKOLFUMB] (16.666%) - Kirn, Andrej (aut) (16.666%) - Tóthová, Ľubomíra (aut) [UKOLFUMB] (16.666%): Úloha pohlavných hormónov pri infekciách močových ciest [elektronický dokument]

Lit.: 16 záz.

In: Zborník vedeckých prác: 59. fakultná konferencia ŠVOČ a 15. vedecká konferencia doktorandov [elektronický dokument]. - Bratislava : Lekárska fakulta UK, 2020. - S. 75-79 [online] [Fakultná konferencia študentskej vedeckej odbornej činnosti. 59, Bratislava, 04.05.2020 - 18.05.2020] [Vedecká konferencia doktorandov LF UK. 15, Bratislava, 04.05.2020 - 18.05.2020]

príspevok z podujatia konferenčný príspevok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

BEF02 Gromová, Barbora (aut) [KAUT] [UKOLFUMB] (25%) - Kmeťová, Katarína (aut) [UKOLFUMB] (25%) - Pastorek, Michal (aut) [UKOLFUMB] (25%) - Celec, Peter (aut) [UKOLFUMB] (25%): Nekonjugovaný bilirubín ako modulátor tvorby neutrofilových extracelulárnych pascí [elektronický dokument]

Lit.: 12 záz.

In: Zborník vedeckých prác doktorandov Lekárskej fakulty Univerzity Komenského v Bratislave [elektronický dokument]. - Bratislava : Lekárska fakulta UK, 2021. - S. 262-266 [online]

[Vedecká konferencia doktorandov LF UK. 16, Bratislava, 30.04.2021 - 08.05.2021]

príspevok z podujatia konferenčný príspevok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

URL: https://www.fmed.uniba.sk/fileadmin/lf/veda/svoc/Zborniky/2021_zbornik.pdf

BEF03 Janko, Jakub (aut) [KAUT] [UKOLFUMB] (33.334%) - Pastorek, Michal (aut) [UKOLFUMB] (33.333%) - Kmeťová, Katarína (aut) [UKOLFUMB] (33.333%): Neutrofilové extracelulárne pasce v stave horúčky [elektronický dokument]

Lit.: 5 záz.

In: Zborník vedeckých prác doktorandov Lekárskej fakulty Univerzity Komenského v Bratislave [elektronický dokument]. - Bratislava : Lekárska fakulta UK, 2021. - S. 238-240 [online]

[Vedecká konferencia doktorandov LF UK. 16, Bratislava, 30.04.2021 - 08.05.2021]

príspevok z podujatia konferenčný príspevok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

BEF04 Macáková, Kristína (aut) [KAUT] [UKOLFUMB] (16.67%) - Šupčíková, Nadja (aut) [UKOLFUMB] (16.666%) - Konečná, Barbora (aut) [UKOLFUMB] (16.666%) - Pastorek, Michal (aut) [UKOLFUMB] (16.666%) - Vlčková, Barbora (aut) [UKOLFUMB] (16.666%) - Celec, Peter (aut) [UKOLFUMB] (16.666%): Neutrofilový patogenéza reumatoidnej artritídy [elektronický dokument]

Lit.: 10 záz.

In: Zborník vedeckých prác doktorandov Lekárskej fakulty Univerzity Komenského v Bratislave [elektronický dokument]. - Bratislava : Lekárska fakulta UK, 2021. - S. 192-195 [online]

[Vedecká konferencia doktorandov LF UK. 16, Bratislava, 30.04.2021 - 08.05.2021]

príspevok z podujatia konferenčný príspevok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

BFA Abstrakty odborných prác zo zahraničných podujatí (konferencie, ...)

BFA01 Gábelová, Alena (aut) (10%) - Mesárošová, Monika (aut) (15%) - Bábelová, Andrea (aut) (8%) - Kozics, Katarína (aut) (5%) - Sedláčková, M. (aut) (5%) - Pastorek, Michal (aut) [UKOLFUMB] (5%) - Némethová, Veronika (aut) [UKOLF] (5%) - Buliaková, Barbora (aut) [UKOPRS AV] (7%) - Razga, Filip (aut) [UKOLF] (5%) - Moravčíková, D. (aut) (5%) - Závašová, Vlasta (aut) (5%) - Koneracká, Martina (aut) (5%) - Ursínyová, Monika (aut) (5%) - Čiampor, Fedor (aut) (5%) - Manka, J. (aut) (5%) - Cigán, A. (aut) (5%): The interactions of surface modified magnetic iron oxide nanoparticles with human lung cells in vitro

In: GlowBrain Final Conference : Stem Cell and Biomaterial Applications for Brain Repair. - [s.l.] : [s.n.], 2015. - S. 53

[GlowBrain Final Conference : Stem Cell and Biomaterial Applications for Brain Repair. Zagreb, 27.-31.5.2015]

130 Vedy o živej prírode

BFA02 Gardlík, Roman (aut) [UKOLFUMB] (10%) - Suchoňová, Mária (aut) [UKOLFUMB] (10%) - Tóthová, Ľubomíra (aut) [UKOLFUMB] (10%) - Konečná, Barbora (aut) [UKOLFUMB] (10%) - Pastorek, Michal (aut) [UKOLFUMB] (10%) - Gromová, Barbora (aut) [UKOLFUMB] (10%) - Pásztor, Slavomír (aut) (10%) - Budiš, Jaroslav (aut) [UKOVP] (10%) - Radvánszky, Ján (aut) (10%) - Machala, Zdenko (aut) [UKOMFKAFZM] (10%): The use of plasma activated water in mouse models of colitis [elektronický dokument]

Lit.: 2 záz.

In: ICPM 8 - 8th International Conference on Plasma Medicine [elektronický dokument] : Proceedings. - Seoul : Kwangwoon University, 2021. - S. 17-17, art. no. TuB2-1 [online]

[International Conference on Plasma Medicine 2021. 8, Seoul, 03.08.2021 - 06.08.2021]

abstrakt z podujatia - KP konferenčný príspevok

091 Fyzika

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

DAI Dizertačné a habilitačné práce

DAI01 Pastorek, Michal (aut) [UKOLFUMB] (100%): Modulácia bunkovej signalizácie účinkom anorganických zlúčenín arzenu a síry v in vitro modeli neoplastických bunkových línií. - 1. vyd. - Bratislava : [s.n.], 2014. - 104 s.

Doktorandská dizertačná práca (PhD.) -- Univerzita Komenského, Bratislava, 2014

7.1.15 Onkológia

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

O2 Odborný výstup publikačnej činnosti ako časť knižnej publikácie alebo zborníka

O201 Pillerová, Miriam (aut) [UKOLFUMB] (20%) - Pastorek, Michal (aut) [UKOLFUMB] (20%) - Renczés, Emese (aut) [UKOLFUMB] (20%) - Celec, Peter (aut) [UKOLFUMB] (20%) - Tóthová, Ľubomíra (aut) [UKOLFUMB] (20%): Expression of intracellular and transmembrane sex hormone receptors during postnatal development of rat brain

In: Neuroscience 2021. - Washington : Society for Neuroscience, 2021. - S. [1-2], Poster no. P030.05

[Neuroscience 2021 Annual Meeting. 50, [S.l.], 08.11.2021 - 11.11.2021]

poster z podujatia konferenčný príspevok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

O202 Lichá, Kristína (aut) [UKOLFUMB] (20%) - Konečná, Barbora (aut) [UKOLFUMB] (20%) - Pastorek, Michal (aut) [UKOLFUMB] (20%) - Repiská, Gabriela (aut) [UKOLFFYU] (20%) - Celec, Peter (aut) [UKOLFUMB] (20%): Extracelulárna DNA v exozómoch izolovaných z plazmy zdravých jedincov [elektronický dokument]

In: 97. fyziologické dny [elektronický dokument] : Programový zborník s abstrakty. - Praha : Univerzita

Karlova v Praze, 2022. - S. [37-37] [print]

[Fyziologické dny. 97, Praha, 08.02.2022 - 09.02.2022]

abstrakt z podujatia - KP konferenčný príspevok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

O203 Lichá, Kristína (aut) [UKOLFUMB] (20%) - Pastorek, Michal (aut) [UKOLFUMB] (20%) - Repiská, Gabriela (aut) [UKOLFFYU] (20%) - Celec, Peter (aut) [UKOLFUMB] (20%) - Konečná, Barbora (aut) [UKOLFUMB] (20%): Extracellular DNA present in plasmasmall extracellular vesicles

In: Combivet & BSEV Joint Conference on Extracellular Vesicles. - Tartu : Estonian University of Life Sciences, 2022. - S. 52-53. - ISBN 978-9916-669-60-0

[Combivet & BSEV Joint Conference on Extracellular Vesicles. Tartu, 30.09.2022 - 01.10.2022]

abstrakt z podujatia - KP konferenčný príspevok

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

O204 Pastorek, Michal (aut) [UKOLFUMB] (15%) - Suchoňová, Mária (aut) [UKOLFUMB] (5%) - Konečná, Barbora (aut) [UKOLFUMB] (15%) - Pásztor, Slavomír (aut) [UKOMFKAFZM] (20%) - Šupčíková, Nadja (aut) [UKOLFUMB] (5%) - Celec, Peter (aut) [UKOLFUMB] (5%) - Gardlík, Roman (aut) [UKOLFUMB] (5%) - Tóthová, Ľubomíra (aut) [UKOLFUMB] (10%) - Machala, Zdenko (aut) [UKOMFKAFZM] (20%): Effects of cold plasma activated liquids on urinary tract infections: in vitro vs. in vivo [elektronický dokument]
Lit.: 3 záz.

In: Book of Abstracts [elektronický dokument] : Central European Symposium on Plasma Chemistry (CESPC-9). - Bratislava : Fakulta matematiky, fyziky a informatiky UK, 2022. - S. 35-35 [USB-key]. - ISBN 978-80-8147-115-5

[Central European Symposium on Plasma Chemistry 2022. 9, Vysoké Tatry, 04.09.2022 - 09.09.2022]

[COST Action CA19110 Plasma applications for smart and sustainable agriculture. Vysoké Tatry, 04.09.2022 - 09.09.2022]

abstrakt z podujatia - KP konferenčný príspevok

091 Fyzika

130 Vedy o živej prírode

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

1160 prírodné vedy, matematika a informatika fyzika

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

O205 Pásztor, Slavomír (aut) [UKOMFKAFZM] (30%) - Szárazová, Katarína (aut) [UKOMFKAFZM] (10%) - Pastorek, Michal (aut) [UKOLFUMB] (10%) - Konečná, Barbora (aut) [UKOLFUMB] (10%) - Tóthová, Ľubomíra (aut) [UKOLFUMB] (10%) - Machala, Zdenko (aut) [UKOMFKAFZM] (30%): Chemical Analysis of Four Types of Plasma Activated Liquid Stored at Different Temperatures and Neutrophils Treated by PAL [elektronický dokument]
Lit.: 1 záz.

In: ICPM 9 - international conference on plasma medicine [elektronický dokument] : Book of Abstracts. - [S. 1.] : International Society for Plasma Medicine, 2022. - S. 172-172 [USB-key]

[International Conference on Plasma Medicine 2022. 9, Utrecht, 27.06.2022 - 01.07.2022]

abstrakt z podujatia - KP konferenčný príspevok

091 Fyzika

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

1160 prírodné vedy, matematika a informatika fyzika

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

O206 Šupčíková, Nadja (aut) [UKOLFUMB] (12.5%) - Pastorek, Michal (aut) [UKOLFUMB] (12.5%) - Konečná, Barbora (aut) [UKOLFUMB] (12.5%) - Pásztor, Slavomír (aut) [UKOMFKAFZM] (12.5%) - Celec, Peter (aut) [UKOLFUMB] (12.5%) - Gardlík, Roman (aut) [UKOLFUMB] (12.5%) - Machala, Zdenko (aut) [UKOMFKAFZM] (12.5%) - Tóthová, Ľubomíra (aut) [UKOLFUMB] (12.5%): The effect of plasma activated liquid on uropathogenic E. coli [elektronický dokument]
Lit.: 2 záz.

In: 1st Training School 2022 Fundamental Aspects of Plasma Medicine [elektronický dokument]. - Caparica : European Cooperation in Science and Technology, 2022. - S. 76-76 [online]

[Fundamental Aspects of Plasma Medicine 2022. 1, Caparica, 14.02.2022 - 16.02.2022]

abstrakt z podujatia - KP konferenčný príspevok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

091 Fyzika

092 Vedy o Zemi a vesmíre

130 Vedy o živej prírode

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

1160 prírodné vedy, matematika a informatika fyzika

1536 prírodné vedy, matematika a informatika biológia

URL: https://sites.fct.unl.pt/plasther-cost-action-training-school-2022/files/1st_training_school_2022_-_ca20114-_book_of_abstracts.pdf

- O207 Bečka, Emil (aut) [UKOLFUMB] (33.334%) - Janko, Jakub (aut) [UKOLFUMB] (33.333%) - Pastorek, Michal (aut) [UKOLFUMB] (33.333%): Neutrophil phenotype and behavior vary based on the isolation method [elektronický dokument]
In: 98. fyziologické dny [elektronický dokument]. - Praha : Univerzita Karlova v Praze, 2023. - S. 59-60 [online]
[Fyziologické dny. 98, Praha, 07.02.2023 - 08.02.2023]
abstrakt z podujatia - KP konferenčný príspevok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo
- O208 Bečka, Emil (aut) [UKOLFUMB] (33.334%) - Janko, Jakub (aut) [UKOLFUMB] (33.333%) - Pastorek, Michal (aut) [UKOLFUMB] (33.333%): FPR1 agonism ameliorates NETosis and partially decreases neutrophil phagocytosis of mitochondria but not bacteria [elektronický dokument]
In: European Phagocyte Workshop [elektronický dokument] : Abstract Book. - Budapest : Semmelweis Egyetem, 2023. - S. 49-49 [online]
[European Phagocyte Workshop. Budapest, 29.03.2023 - 01.04.2023]
poster z podujatia konferenčný príspevok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo
- O209 Feješ, Andrej (aut) [UKOLFUMB] (9.1%) - Szabó, Jakub (aut) [UKOLFUMB] (9.09%) - Janko, Jakub (aut) [UKOLFUMB] (9.09%) - Sušienková, Petronela (aut) [UKOLFUMB] (9.09%) - Slivková, I. (aut) (9.09%) - Kunšteková, Veronika (aut) (9.09%) - Mihalovičová, Lucia (aut) [UKOLFUMB] (9.09%) - Pastorek, Michal (aut) [UKOLFUMB] (9.09%) - Borbélyová, Veronika (aut) [UKOLFUMB] (9.09%) - Celec, Peter (aut) [UKOLFUMB] (9.09%) - Šebeková, Katarína (aut) [UKOLFUMB] (9.09%): Obesity-associated metabolic syndrome and low-grade inflammation induced by long-term consumption of cafeteria diet in female rats [elektronický dokument]
Nevykazované UKO
In: 98. fyziologické dny [elektronický dokument]. - Praha : Univerzita Karlova v Praze, 2023. - S. 73-73 [online]
[Fyziologické dny. 98, Praha, 07.02.2023 - 08.02.2023]
abstrakt z podujatia - KP konferenčný príspevok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo
- O210 Janko, Jakub (aut) [UKOLFUMB] (33.334%) - Celec, Peter (aut) [UKOLFUMB] (33.333%) - Pastorek, Michal (aut) [UKOLFUMB] (33.333%): Množstvo cirkulujúcich mikročastíc v plazme zdravých jedincov je závislé od veku a pohlavia [elektronický dokument]
In: 98. fyziologické dny [elektronický dokument]. - Praha : Univerzita Karlova v Praze, 2023. - S. 60-61 [online]
[Fyziologické dny. 98, Praha, 07.02.2023 - 08.02.2023]
abstrakt z podujatia - KP konferenčný príspevok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo
- O211 Janko, Jakub (aut) [UKOLFUMB] (33.334%) - Bečka, Emil (aut) [UKOLFUMB] (33.333%) - Pastorek, Michal (aut) [UKOLFUMB] (33.333%): Neutrophil extracellular traps formation is enhanced in fever and attenuated in hypothermia [elektronický dokument]
In: European Phagocyte Workshop [elektronický dokument] : Abstract Book. - Budapest : Semmelweis Egyetem, 2023. - S. 83-83 [online]
[European Phagocyte Workshop. Budapest, 29.03.2023 - 01.04.2023]
poster z podujatia konferenčný príspevok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

O212 Janovičová, Eubica (aut) [UKOLFUMB] (20%) - Lesayová, Alexandra (aut) (20%) - Janko, Jakub (aut) [UKOLFUMB] (20%) - Pastorek, Michal (aut) [UKOLFUMB] (20%) - Celec, Peter (aut) [UKOLFUMB] (20%): Neutrophil extracellular traps and extracellular DNA in a mouse model of the hemolytic uremic syndrome [elektronický dokument]
In: European Phagocyte Workshop [elektronický dokument] : Abstract Book. - Budapest : Semmelweis Egyetem, 2023. - S. 84-84 [online]
[European Phagocyte Workshop. Budapest, 29.03.2023 - 01.04.2023]
poster z podujatia konferenčný príspevok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

O213 Pastorek, Michal (aut) [UKOLFUMB] (16.67%) - Konečná, Barbora (aut) [UKOLFUMB] (16.666%) - Vlková, Barbora (aut) [UKOLFUMB] (16.666%) - Janko, Jakub (aut) [UKOLFUMB] (16.666%) - Dúbrava, Martin (aut) [UKOLFUMB] (16.666%) - Celec, Peter (aut) [UKOLFUMB] (16.666%): Impact of age on neutrophil reactivity towards sterile and infectious stimuli [elektronický dokument]
In: European Phagocyte Workshop [elektronický dokument] : Abstract Book. - Budapest : Semmelweis Egyetem, 2023. - S. 41-41 [online]
[European Phagocyte Workshop. Budapest, 29.03.2023 - 01.04.2023]
abstrakt z podujatia - KP konferenčný príspevok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

O214 Vlková, Barbora (aut) [UKOLFUMB] (25%) - Macáková, Kristína (aut) [UKOLFUMB] (25%) - Pastorek, Michal (aut) [UKOLFUMB] (25%) - Celec, Peter (aut) [UKOLFUMB] (25%): Trauma decreases neutrophil infiltration in bacterial lung infection [elektronický dokument]
In: 98. fyziologické dny [elektronický dokument]. - Praha : Univerzita Karlova v Praze, 2023. - S. 47-47 [online]
[Fyziologické dny. 98, Praha, 07.02.2023 - 08.02.2023]
abstrakt z podujatia - KP konferenčný príspevok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

V2 Vedecký výstup publikačnej činnosti ako časť editovanej knihy alebo zborníka

V201 Feješ, Andrej (aut) [UKOLFUMB] (25%) - Bečka, Emil (aut) [UKOLFUMB] (25%) - Pastorek, Michal (aut) [UKOLFUMB] (25%) - Šebeková, Katarína (aut) [UKOLFUMB] (25%): Tvorba neutrofilových extracelulárnych pascí u starých obéznych myšiach [elektronický dokument]
Lit.: 14 záz.
In: Zborník študentských vedeckých prác 2023 [elektronický dokument]. - Bratislava : Univerzita Komenského v Bratislave, 2023. - S. 299-303 [online]. - ISBN 978-80-223-5639-8
[Fakultná konferencia študentskej vedeckej odbornej činnosti. 61, Bratislava, 27.04.2023]
[Vedecká konferencia doktorandov LF UK. 18, Bratislava, 27.04.2023]
príspevok z podujatia konferenčný príspevok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

V202 Lichá, Kristína (aut) [UKOLFUMB] (20%) - Pastorek, Michal (aut) [UKOLFUMB] (20%) - Repiská, Gabriela (aut) [UKOLFUMB] (20%) - Celec, Peter (aut) [UKOLFUMB] (20%) - Konečná, Barbora (aut) [UKOLFUMB] (20%): Extracelulárna DNA v exozómoch izolovaných z plazmy zdravých jedincov [elektronický dokument]
Záznam nie je totožný s ID 465313
Lit.: 17 záz.
In: Zborník vedeckých prác [elektronický dokument] : 60. fakultná konferencia študentskej vedeckej odbornej činnosti a 17. vedecká konferencia doktorandov LF UK. - Bratislava : Univerzita Komenského v Bratislave, 2023. - S. 158-163 [online]. - ISBN978-80-223-5563-6
[Fakultná konferencia študentskej vedeckej odbornej činnosti. 60, Bratislava, 05.05.2022]

[Vedecká konferencia doktorandov. 17, Bratislava, 05.05.2022]

príspevok z podujatia konferenčný príspevok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

V203 Macáková, Kristína (aut) [UKOLFUMB] (20%) - Borbélyová, Veronika (aut) [UKOLFUMB] (20%) -

Tekeľová, Mária (aut) (20%) - Janko, Jakub (aut) [UKOLFUMB] (20%) - Pastorek, Michal (aut)

[UKOLFUMB] (20%): Účinky exogénnej deoxyribonukleázy v animálnom modeli reumatoidnej artritídy vyvolanej aplikáciou protilátok voči kolegénu typu II [elektronický dokument]

Lit.: 11 záz.

In: Zborník študentských vedeckých prác 2023 [elektronický dokument]. - Bratislava : Univerzita Komenského v Bratislave, 2023. - S. 294-298 [online]. - ISBN 978-80-223-5639-8

[Fakultná konferencia študentskej vedeckej odbornej činnosti. 61, Bratislava, 27.04.2023]

[Vedecká konferencia doktorandov LF UK. 18, Bratislava, 27.04.2023]

príspevok z podujatia konferenčný príspevok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

V204 Mihalovičová, Lucia (aut) [KAUT] [UKOLFUMB] (9.1%) - Šarayová, Veronika (aut) (9.09%) - Miláček,

Dávid (aut) (9.09%) - Janko, Jakub (aut) [UKOLFUMB] (9.09%) - Pastorek, Michal (aut) [UKOLFUMB]

(9.09%) - Konečná, Barbora (aut) [UKOLFUMB] (9.09%) - Gurecká, Radana (aut) [UKOLFULFB] (9.09%) -

Rausová, Zuzana (aut) [UKOLFFAL5] (9.09%) - Uličná, Oľga (aut) [UKOLFFAL5] (9.09%) - Celec, Peter

(aut) [UKOLFUMB] (9.09%) - Šebeková, Katarína (aut) [UKOLFUMB] (9.09%): Gestačný diabetes mellitus bez obezity matky neovplyvňuje cirkulujúce koncentrácie mimobunkovej DNA u potomkov v myšacom modeli [elektronický dokument]

Lit.: 18 záz.

In: Zborník vedeckých prác [elektronický dokument] : 60. fakultná konferencia študentskej vedeckej odbornej činnosti a 17. vedecká konferencia doktorandov LF UK. - Bratislava : Univerzita Komenského v Bratislave, 2023. - S. 114-119 [online]. - ISBN 978-80-223-5563-6

[Fakultná konferencia študentskej vedeckej odbornej činnosti. 60, Bratislava, 05.05.2022]

[Vedecká konferencia doktorandov. 17, Bratislava, 05.05.2022]

príspevok z podujatia konferenčný príspevok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

URL: https://zona.fmed.uniba.sk/fileadmin/lf/veda/svoc/Zborniky/2022_zbornik.pdf

V205 Pastorek, Michal (aut) [UKOLFUMB] (25%) - Sláviková, Monika (aut) (25%) - Klempa, Boris (aut) (25%) -

Celec, Peter (aut) [UKOLFUMB] (25%): Extracellular mitochondria contribute to neutrophil extracellular traps formation during SARS-CoV-2 infection [elektronický dokument]

Lit.: 10 záz.

In: COVID-19 Looking back [elektronický dokument]. - Bratislava : Univerzita Komenského v Bratislave, 2023. - S. 42-47 [online]. - ISBN 978-80-223-5642-8

[COVID-19: Looking back. Bratislava, 23.06.2023 - 24.06.2023]

príspevok z podujatia konferenčný príspevok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

V3 Vedecký výstup publikačnej činnosti z časopisu

V301 Hunáková, Ľuba (aut) [KAUT][UKOLFIU] (12.5%) - Stehlik, Petr (aut) (12.5%) - Paulíková, Helena (aut)

(12.5%) - Gronosová, Paulína (aut) (12.5%) - Pastorek, Michal (aut) [UKOLFONU] (12.5%) - Cholujová,

Dana (aut) (12.5%) - Sedlak, J. (aut) (12.5%) - Duraj, J. (aut) (12.5%): Synergistic effect of cisplatin

combination with indole-3-ethyl isothiocyanate on proliferation of human ovarian cancer cells in vitro
Nevykazované UKO

In: European Journal of Cancer. - Roč. 8, č. 5 (2010), s. 145-145. - ISSN (print) 1359-6349

[Meeting of the European-Association for Cancer Research. 21, Oslo, 26.06.2010 - 29.06.2010]

článok konferenčný príspevok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

Informácia:

-- Pastorek, Michal UKOLFONU [PhD-int-x]

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V302 Borbélyová, Veronika (aut) [UKOLFUMB] (11.112%) - Feješ, Andrej (aut) [UKOLFUMB] (11.111%) - Slivková, I. (aut) (11.111%) - Macáková, Kristína (aut) [UKOLFUMB] (11.111%) - Hladíková, Alexandra (aut) (11.111%) - Bečka, Emil (aut) [UKOLFUMB] (11.111%) - Pastorek, Michal (aut) [UKOLFUMB] (11.111%) - Šebeková, Katarína (aut) [UKOLFUMB] (11.111%) - Celec, Peter (aut) [UKOLFUMB] (11.111%): Sex differences in the development of cafeteria diet-induced obesity and metabolic disturbances in mice

Lit.: 5 zázň.

In: Acta Physiologica. - Roč. 236, č. S725 (2022), s. 468-469. - ISSN (print) 1748-1708

[Europhysiology 2022. Kodaň, 16.09.2022 - 18.09.2022]

abstrakt z podujatia - ČL konferenčný príspevok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

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In: Gastroenterologie a hepatologie. - Roč. 76, č. 6 (2022), s. 536-536. - ISSN (print) 1804-7874

[Slovenský gastroenterologický kongres. 1, Bratislava, 25.11.2022 - 26.11.2022]

abstrakt z podujatia - ČL konferenčný príspevok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

POZNÁMKA:

Vyšlo aj - Slovenský gastroenterologický kongres: abstrakty. - Bratislava : SGS, 2022. - S. 48

V304 Chovanec, Michal (aut) [UKOLF2ONK] (6.25%) - Kaľavská, Katarína (aut) [UKOLF2ONK] (6.25%) - Obertová, Jana (aut) [UKOLF] (6.25%) - Palacka, Patrik (aut) [UKOLF] (6.25%) - Rejleková, Katarína (aut) [UKOLF] (6.25%) - Syčová-Milá, Zuzana (aut) (6.25%) - De Angelis, Valentina (aut) (6.25%) - Országhová, Zuzana (aut) [UKOLF2ONK] (6.25%) - Leško, Peter (aut) [UKOLF2ONK] (6.25%) - Světlovská, Daniela (aut) [UKOLF] (6.25%) - Mladosičová, Beata (aut) [UKOLFUPF] (6.25%) - Mardiak, Jozef (aut) (6.25%) - Pastorek, Michal (aut) [UKOLFUMB] (6.25%) - Vlková, Barbora (aut) [UKOLFUMB] (6.25%) - Celec, Peter (aut) [UKOLFUMB] (6.25%) - Mego, Michal (aut) [UKOLF2ONK] (6.25%): Biomarkers of gut microbial transfer and their association with cognitive impairment in long-term survivors of testicular germ cell tumors

In: Journal of clinical oncology. - Roč. 40, č. 6 Suppl. (2022), s. [1-1], abstract no. 426. - ISSN (print) 0732-183X

[ASCO Annual Meeting. 2022, Chicago, 03.06.2022 - 07.06.2022]

abstrakt z podujatia - ČL konferenčný príspevok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

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V305 Pastorek, Michal (aut) [UKOLFUMB] (10%) - Suchoňová, Mária (aut) (10%) - Konečná, Barbora (aut) [UKOLFUMB] (10%) - Pásztor, Slavomír (aut) [UKOMFKAFZM] (10%) - Petrus, Jakub (aut) (10%) -

Šupčíková, Nadja (aut) [UKOLFUMB] (10%) - Celec, Peter(aut) [UKOLFUMB] (10%) - Gardlík, Roman (aut) [UKOLFUMB] (10%) - Machala, Zdenko (aut) [UKOMFKAFZM] (10%) - Tóthová, Ľubomíra (aut) [KAUT] [UKOLFUMB] (10%): The effect of air plasma activated liquid on uropathogenic bacteria
Lit.: 45 záz.

In: Plasma Chemistry and Plasma Processing. - Roč. 42, č. 3 (2022), s. 561-574. - ISSN (print) 0272-4324
článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

091 Fyzika

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

1536 prírodné vedy, matematika a informatika biológia

1160 prírodné vedy, matematika a informatika fyzika

URL: <https://link.springer.com/content/pdf/10.1007/s11090-022-10239-1.pdf>

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Indikátor časopisu:

IF (JCR) 2022=3,6

Kvartil Q:

wos-jcr -- Q2 [Physics, applied] -- 2022

wos-jcr -- Q1 [Physics, fluids & plasmas] -- 2022

wos-jcr -- Q2 [Engineering, chemical] -- 2022

Ohlasy (3):

[n1] 2022 zz ~ Mentheour, R.- Machala, Z.: Frontiers in Physics, vol. 10, 2022, art. no. 895813 -- SCI

[n1] 2023 zz ~ Katsaros, G. - Giannoglou, M. - Chanioti, S. - Roufou, S. - Javaheri, A. - Mallia, J.D. - Gatt, R. - Agalou, A. - Beis, D. - Valdramidis, V.: Production, characterization, microbial inhibition, and in vivo toxicity of coldatmospheric plasma activated water. In: Innovative Food Science and Emerging Technologies, vol. 84, 2023, art. no. 103265 -- SCI ; SCOPUS

[n1] 2023 zz ~ Rathore, V. - Jamnapara, N.I. - Nema, S.K.: Enhancing the physicochemical properties and reactive species concentration of plasma activated water using an air bubble diffuser. In: Physics Letters, Section A: General, Atomic and Solid State Physics, vol. 482, 2023, art. no. 129035 -- SCOPUS

V306 Pastorek, Michal (aut) [UKOLFUMB] (33.334%) - Drobná, Diana (aut) (33.333%) - Celec, Peter (aut) [KAUT] [UKOLFUMB] (33.333%): Could neutrophil extracellular traps drive the development of autism?
Lit.: 83 záz.

In: Medical Hypotheses. - Roč. 167 (2022), s. [1-5], art. no. 110929. - ISSN (print) 0306-9877

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

URL:

<https://www.sciencedirect.com/science/article/pii/S0306987722001694/pdf?md5=bde58351c71a59ce087b7f1cbec7b4c8&pid=1-s2.0-S0306987722001694-main.pdf>

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Indikátor časopisu:

IF (JCR) 2022=4,7

Kvartil Q:

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

V307 Pastorek, Michal (aut) [UKOLFUMB] (33.334%) - Dúbrava, Martin (aut) [UKOLFKG] (33.333%) - Celec, Peter (aut) [KAUT] [UKOLFUMB] (33.333%): On the origin of neutrophil extracellular traps in COVID-19
Lit.: 145 záz.

In: Frontiers in Immunology. - Roč. 13, č. March (2022), s. [1-10], art. no. 821007. - ISSN (online) 1664-3224

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

URL: <https://www.frontiersin.org/articles/10.3389/fimmu.2022.821007/pdf>

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OA Open access

Indikátor časopisu:

IF (JCR) 2022=7,3

Kvartil Q:

wos-jcr -- Q1 [Immunology] -- 2022

Ohlasy (12):

[n1] 2022 zz ~ Bronkhorst, A.J. - Ungerer, V. - Oberhofer, A. - Gabriel, S. - Polatoglou, E. - Randeu, H. - Uhlig, C. - Pfister, H. - Mayer, Z. - Holdenrieder, S.: *Diagnostics*, vol. 12, no. 9, 2022, art. no. 2147 -- SCI ; SCOPUS

[n1] 2022 zz ~ Zhu, Z. - Shi, J. - Li, L. - Wang, J. - Zhao, Y. - Ma, H.: *Frontiers in Immunology*, vol. 13, 2022, art. no. 870216 -- SCI ; SCOPUS

[n1] 2022 zz ~ Correa, R.O. - Castro, P.R. - Moser, R. - Ferreira, C.M. - Quesniaux, V.F.J. - Vinolo, M.A.R. - Ryffel, B.: *Frontiers in Nutrition*, vol. 9, 2022, art. no. 1011732 -- SCI ; SCOPUS

[n1] 2022 zz ~ Jing, H.J. - Wu, X.M. - Xiang, M.Q. - Liu, L.J. - Novakovic, V.A. - Shi, J.L.: *Frontiers in Immunology*, vol. 13, 2022, art. no. 992384 -- SCI ; SCOPUS

[n1] 2022 zz ~ Che, Y.G. - Jiang, D.B. - Zhang, Y. - Zhang, J.Q. - Xu, T.Q. - Sun, Y.J. - Fan, J.J. - Wang, J.W. - Chang, N. - Wu, Y.T. - Yang, S.Y. - Xu, L.D. - Ding, J.Q. - Hu, C.C. - Huang, Y.A. - Zhang, J. - Yang, K.: *Clinical and Translational Medicine*, vol. 12, no. 12, 2022, art. no. e1103 -- SCI

[n1] 2022 zz ~ Boribong, B.P. - LaSalle, T.J. - Bartsch, Y.C. - Ellett, F. - Loiselle, M.E. - Davis, J.P. - Gonye, A.L.K. - Sykes, D.B. - Hajizadeh, S. - Kreuzer, J. - Pillai, S. - Haas, W. - Edlow, A.G. - Fasano, A. - Alter, G. - Irimia, D. - Sade-Feldman, M. - Yonker, L.M.: *Cell Reports Medicine*, vol. 3, no. 12, 2022, art. no. 100848 -- SCI ; SCOPUS

[n1] 2023 zz ~ Lal, A. - Gajic, O.: *Response to Aspirin Therapy in COVID-19: Prevention of NETosis*. In: *Archivos de Bronconeumologia*, vol. 59, no 2, 2023, art. no. 130 -- SCI ; SCOPUS

[n1] 2023 zz ~ Niculae, C.M. - Hristea, A. - Moroti, R.: *Mechanisms of COVID-19 Associated Pulmonary Thrombosis: A Narrative Review*. In: *Biomedicines*, vol. 11, no. 3, 2023, art. no. 929 -- SCI ; SCOPUS

[n1] 2023 zz ~ Shama - Mahmood, A. - Mehmood, S. - Zhang, W.: *Pathological Effects of SARS-CoV-2 Associated with Hematological Abnormalities*. In: *Current Issues in Molecular Biology*, vol. 45, no. 9, 2023, s. 7161-7182 -- SCI ; SCOPUS

[n1] 2023 zz ~ Hovhannisyanyan, G. - Harutyunyan, T. - Aroutiounian, R. - Liehr, T.: *The Diagnostic, Prognostic, and Therapeutic Potential of Cell-Free DNA with a Special Focus on COVID-19 and Other Viral Infections*. In: *International Journal of Molecular Sciences*, vol. 24, no. 18, 2023, art. no. 14163 -- SCI ; SCOPUS

[n1] 2023 zz ~ Li, J. - Zhang, K. - Zhang, Y. - Gu, Z. - Huang, C.: *Neutrophils in COVID-19: recent insights and advances*. In: *Virology Journal*, vol. 20, no. 1, 2023, art. no. 169 -- SCI ; SCOPUS

[n1] 2023 zz ~ Li, X. - Xiao, S. - Filipczak, N. - Yalamarty, S.S.K. - Shang, H. - Zhang, J. - Zheng, Q.: *Role and Therapeutic Targeting Strategies of Neutrophil Extracellular Traps in Inflammation*. In: *International Journal of Nanomedicine*, vol. 18, 2023, s. 5265-5287 -- SCI ; SCOPUS

V308 Pillerová, Miriam (aut) (14.29%) - Pastorek, Michal (aut) [UKOLFUMB] (14.285%) - Borbélyová, Veronika (aut) [UKOLFUMB] (14.285%) - Riľjak, Vladimír (aut) (14.285%) - Frick, Karyn M. (aut) (14.285%) - Hodosy, Július (aut) (14.285%) - Tóthová, Ľubomíra (aut) [UKOLFUMB] (14.285%): Sex steroid hormones in depressive disorders as a basis for new potential treatment strategies

Lit.: 131 záz.

In: *Physiological research*. - Roč. 71, č. Suppl. 2 (2022), s. S187-S202. - ISSN (print) 0862-8408

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

URL: https://www.biomed.cas.cz/physiolres/pdf/2022/71_S187.pdf

Registrované v:

SCO SCOPUS

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CCC Current Content Connect

Indikátor časopisu:

IF (JCR) 2022=2,1

Nordic List Level (Norwegian Register for Scientific Journals, Series and Publishers) 2022=1

Kvartil Q:

wos-jcr – Q3 [Physiology] -- 2022

Ohlasy (I):

[n1] 2023 zz ~ Lahogue, C, - Billard, J.-M, - Freret, T, - Bouet, V.: 5-HT6 Receptors Sex-Dependently Modulate Hippocampal Synaptic Activity through GABA Inhibition. In: Biomolecules, vol. 13, no. 5, 2023, art. no. 751 -- SCI ; SCOPUS

V309 Pillerová, Miriam (aut) [UKOLFUMB] (14.29%) - Borbélyová, Veronika (aut) [UKOLFUMB] (14.285%) - Pastorek, Michal (aut) [UKOLFUMB] (14.285%) - Riljak, Vladimír (aut) (14.285%) - Hodosy, Július (aut) [UKOLF5IK] (14.285%) - Frick, Karyn M. (aut) (14.285%) - Tóthová, Ľubomíra (aut) [KAUT] [UKOLFUMB] (14.285%); Molecular actions of sex hormones in the brain and their potential treatment use in anxiety disorders

Lit.: 185 zázň.

In: Frontiers in Psychiatry. - č. 13 (2022), s. [1-14], art. no. 972158. - ISSN (online) 1664-0640
článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

URL: <https://www.frontiersin.org/articles/10.3389/fpsy.2022.972158/pdf>

Registrované v:

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Indikátor časopisu:

IF (JCR) 2022=4,7

Kvartil Q:

wos-jcr -- Q2 [Psychiatry] -- 2022

Ohlasy (I):

[n1] 2023 zz ~ Nguyen Hoai, B, - Hoang, L, - Nguyen Cao, T, - Pham Minh, Q, - A. Jannini, E.: Testosterone and aging male, a perspective from a developing country. In: Aging Male, vol. 26, no. 1, 2023, art. no. 2223712 -- SCI ; SCOPUS

V310 Schuh, Bernhard Maximilian (aut) (10%) - Borbélyová, Veronika (aut) [UKOLFUMB] (10%) - Macáková, Kristína (aut) [UKOLFUMB] (10%) - Gross, Tim (aut) (10%) - Belvončíková, Paulína (aut) [UKOLFUMB] (10%) - Feješ, Andrej (aut) [UKOLFUMB] (10%) - Janko, Jakub (aut) [UKOLFUMB] (10%) - Pastorek, Michal (aut) [UKOLFUMB] (10%) - Vlková, Barbora (aut) [UKOLFUMB] (10%) - Celec, Peter (aut) [UKOLFUMB] (10%); Sex differences in long-term effects in collagen-induced arthritis in middle-aged mice
Lit.: 5 zázň.

In: Acta Physiologica. - Roč. 236, č. S725 (2022), s. 748-749. - ISSN (print) 1748-1708

[Europhysiology 2022. Kodaň, 16.09.2022 - 18.09.2022]

abstrakt z podujatia - ČL konferenčný príspevok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

Registrované v:

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V311 Švec, Peter (aut) [UKOLF] (6.676%) - Füssiová, Mária (aut) (6.666%) - Janíková, Monika (aut) [UKOLFUMB] (6.666%) - Pastorek, Michal (aut) [UKOLFUMB] (6.666%) - Horáková, J. (aut) (6.666%) - Bod'ová, Ivana (aut) (6.666%) - Pániková, Anna (aut) (6.666%) - Adamčáková, Jaroslava (aut) (6.666%) - Sýkora, Tomáš (aut) (6.666%) - Dóczyová, Dominika (aut) (6.666%) - Dobšinská, Veronika (aut) [UKOLF]

(6.666%) - Pozdechová, Miroslava (aut) (6.666%) - Vlková, Barbora (aut) [UKOLFUMB] (6.666%) - Kolenová, Alexandra (aut) [UKOLFDON] (6.666%) - Celec, Peter (aut) [UKOLFUMB] (6.666%): Extracellular DNA in children with venoocclusive disease after hematopoietic stem cell transplantation treated with defibrotide
In: Bone marrow transplantation. - Roč. 57, č. Suppl 1 (2022), s. 349-350. - ISSN (print) 0268-3369 [Annual Meeting of the European Society for Blood and Marrow Transplantation. 48, [s.l.], 19.03.2022 - 23.03.2022]
poster z podujatia - ČL konferenčný príspevok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo
Registrované v:
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V312 Chovanec, Michal (aut) [UKOLF2ONK] (6.25%) - Kaľavská, Katarína (aut) [UKOLF2ONK] (6.25%) - Obertová, Jana (aut) [UKOLF] (6.25%) - Palacka, Patrik (aut) [UKOLF] (6.25%) - Rejleková, Katarína (aut) [UKOLF] (6.25%) - Syčová-Milá, Zuzana (aut) (6.25%) - De Angelis, Valentina (aut) (6.25%) - Országhová, Zuzana (aut) [UKOLF2ONK] (6.25%) - Leško, Peter (aut) [UKOLF2ONK] (6.25%) - Svätlovská, Daniela (aut) [UKOLF] (6.25%) - Mladosičová, Beata (aut) [UKOLFUPF] (6.25%) - Mardiak, Jozef (aut) (6.25%) - Vlková, Barbora (aut) [UKOLFUMB] (6.25%) - Pastorek, Michal (aut) [UKOLFUMB] (6.25%) - Celec, Peter (aut) [UKOLFUMB] (6.25%) - Mego, Michal (aut) [UKOLF2ONK] (6.25%): Chemotherapy induced peripheral neuropathy (CIPN) and biomarkers of gutmicrobial translocation in long-term survivors of testicular germ cell tumors
In: Journal of clinical oncology. - Roč. 41, č. 16, Suppl. (2023), s. [1-1], abstrakt no. e17032. - ISSN (print) 0732-183X
[ASCO Annual Meeting 2023. Chicago, 02.06.2023 - 06.06.2023]
abstrakt z podujatia - ČL konferenčný príspevok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo
Registrované v:
WOS CC Web of Science Core Collection

V313 Chovanec, Michal (aut) [KAUT] [UKOLF2ONK] (20%) - Kaľavská, Katarína (aut) [UKOLF2ONK] (5%) - Obertová, Jana (aut) [UKOLF] (5%) - Palacka, Patrik (aut) [UKOLF] (5%) - Rejleková, Katarína (aut) [UKOLF] (5%) - Syčová-Milá, Zuzana (aut) (5%) - Országhová, Zuzana (aut) [UKOLF2ONK] (5%) - Leško, Peter (aut) [UKOLF2ONK] (5%) - De Angelis, Valentina (aut) (5%) - Vasilková, Lucia (aut) (5%) - Svätlovská, Daniela (aut) [UKOLF] (5%) - Mladosičová, Beata (aut) [UKOLFUPF] (5%) - Mardiak, Jozef (aut) (5%) - Pastorek, Michal (aut) [UKOLFUMB] (5%) - Vlková, Barbora (aut) [UKOLFUMB] (5%) - Celec, Peter (aut) [UKOLFUMB] (5%) - Mego, Michal (aut) [UKOLF2ONK] (5%): Cognitive impairment and biomarkers of gut microbial translocation in testicular germ cell tumor survivors
Lit.: 36 záz. In: Frontiers in oncology. - Roč. 13 (2023), s. [1-9], art. no. 1146032. - ISSN (online) 2234-943X
článok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo
URL: <https://www.frontiersin.org/articles/10.3389/fonc.2023.1146032/pdf>
Registrované v:
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Indikátor časopisu:
IF (JCR) 2022=4,7
Kvartil Q:
wos-jcr -- Q2 [Oncology] -- 2022

- V314 Janko, Jakub (aut) [UKOLFUMB] (20%) - Sláviková, Monika (aut) (20%) - Klempa, Boris (aut) (20%) - Celec, Peter (aut) [UKOLFUMB] (20%) - Pastorek, Michal (aut) [KAUT] [UKOLFUMB] (20%): In vitro induction of neutrophil extracellular traps by SARS-CoV-2 is biased by extracellular mitochondria
Lit.: 23 záz. In: Acta Virologica. - Roč. 67, č. september (2023), s. [1-7], art. no. 11801. - ISSN (print) 0001-723X
článok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo
URL: <https://www.frontierspartnerships.org/articles/10.3389/av.2023.11801/pdf>
Indikátor časopisu:
IF (JCR) 2022=1,7
Nordic List Level (Norwegian Register for Scientific Journals, Series and Publishers) 2023=1
Kvartil Q:
wos-jcr -- Q4 [Virology] -- 2022
- V315 Janko, Jakub (aut) [UKOLFUMB] (12.5%) - Bečka, Emil (aut) [UKOLFUMB] (12.5%) - Kmeťová, Katarína (aut) [UKOLFUMB] (12.5%) - Hudcová, Letícia (aut) [UKOLFUMB] (12.5%) - Konečná, Barbora (aut) [UKOLFUMB] (12.5%) - Celec, Peter (aut) [UKOLFUMB] (12.5%) - Bajaj - Elliot, Mona (aut) (12.5%) - Pastorek, Michal (aut) [KAUT] [UKOLFUMB] (12.5%): Neutrophil extracellular traps formation and clearance is enhanced in fever and attenuated in hypothermia [elektronický dokument]
Lit.: 80 záz. In: Frontiers in Immunology [elektronický dokument]. - Roč. 14, č. October (2023), s. [1-16], art. no. 1257422 [online]. - ISSN (online) 1664-3224
článok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo
URL: <https://www.frontiersin.org/articles/10.3389/fimmu.2023.1257422/full>
Registrované v:
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Indikátor časopisu:
IF (JCR) 2022=7.3
Kvartil Q:
wos-jcr -- Q1 [Immunology] -- 2022
- V316 Krivošíková, Katarína (aut) [UKOLF1DK] (12.5%) - Šupčíková, Nadja (aut) [UKOLFUMB] (12.5%) - Gaál Kovalčíková, Alexandra (aut) [UKOLF1DK] (12.5%) - Janko, Jakub (aut) [UKOLFUMB] (12.5%) - Pastorek, Michal (aut) [UKOLFUMB] (12.5%) - Celec, Peter (aut) [UKOLFUMB] (12.5%) - Podracká, Ľudmila (aut) [UKOLF1DK] (12.5%) - Tóthová, Ľubomíra (aut) [KAUT] [UKOLFUMB] (12.5%): Neutrophil extracellular traps in urinary tract infection
Katarína Krivošíková and Nadja Šupčíková - These authors have contributed equally to this work
Lit.: 42 záz. In: Frontiers in Pediatrics. - Roč. 11, č. Marec (2023), s. [1-8], art. no. 1154139. - ISSN (online) 2296-2360
článok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo
URL: <https://www.frontiersin.org/articles/10.3389/fped.2023.1154139/pdf>
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Indikátor časopisu:
IF (JCR) 2022=2.6
Kvartil Q:
wos-jcr -- Q2 [Pediatrics] -- 2022
Ohlasy (2):

[n1] 2023 zz ~ Cere, C. - Delord, B. - Kenfack Ymbe, P. - Vimbert, L. - Chapel, J.P. - Stines-Chaumeil, C.: A Bacterial Myeloperoxidase with Antimicrobial Properties. In: BioTech, vol. 12, no. 2, 2023, art. no. 33 -- SCI ; SCOPUS

[n1] 2023 zz ~ Kuhn, H.W. - Hreha, T.N. - Hunstad, D.A.: Immune defenses in the urinary tract. In: Trends in Immunology, vol. 44, no. 9, 2023, s. 701-711 -- SCOPUS

V317 Lichá, Kristína (aut) [UKOLFUMB] (20%) - Pastorek, Michal (aut) [UKOLFUMB] (20%) - Repiská, Gabriela (aut) [UKOLFFYU] (20%) - Celec, Peter (aut) [UKOLFUMB] (20%) - Konečná, Barbora (aut) [KAUT] [UKOLFUMB] (20%): Investigation of the presence of DNA in human blood plasma small extracellular vesicles

Lit.: 45 zázn.

In: International journal of molecular sciences. - Roč. 24, č. 6 (2023), s. [1-15], art. no. 5915. - ISSN (online) 1422-0067

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

URL: <https://www.mdpi.com/1422-0067/24/6/5915/pdf?version=1679381450>

Registrované v:

OA Open access

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Indikátor časopisu:

IF (JCR) 2022=5.6

Nordic List Level (Norwegian Register for Scientific Journals, Series and Publishers) 2023=1

Kvartil Q:

wos-jcr -- Q1 [Biochemistry & molecular biology] -- 2022

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

Ohlasy (1):

[n1] 2023 zz ~ Hovhannisyán, G. - Harutyunyan, T. - Aroutiounian, R. - Liehr, T.: The Diagnostic, Prognostic, and Therapeutic Potential of Cell-Free DNA with a Special Focus on COVID-19 and Other Viral Infections.

In: International Journal of Molecular Sciences, vol. 24, no. 18, 2023, art. no. 14163 -- SCI ; SCOPUS

V318 Mihalovičová, Lucia (aut) [UKOLFUMB] (9.1%) - Kunšteková, Veronika (aut) (9.09%) - Miláček, Dávid (aut) (9.09%) - Janko, Jakub (aut) [UKOLFUMB] (9.09%) - Pastorek, Michal (aut) [UKOLFUMB] (9.09%) - Konečná, Barbora (aut) [UKOLFUMB] (9.09%) - Gurecká, Radana (aut) [UKOLFULFB] (9.09%) - Rausová, Zuzana (aut) [UKOLFFAL5] (9.09%) - Uličná, Oľga (aut) [UKOLFFAL5] (9.09%) - Celec, Peter (aut) [UKOLFUMB] (9.09%) - Šebeková, Katarína (aut) [KAUT] [UKOLFUMB] (9.09%): Severe gestational diabetes mellitus in lean dams is associated with low IL-1alpha levels and affects the growth of the juvenile mouse offspring

These authors contributed equally: Lucia Mihalovičová and Veronika Kunšteková

Lit.: 66 zázn.

In: Scientific reports. - Roč. 13, č. 1 (2023), s. [1-14], art. no. 1700. - ISSN (online) 2045-2322

článok

180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy

5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo

URL: <https://www.nature.com/articles/s41598-023-28903-7.pdf>

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Indikátor časopisu:

IF (JCR) 2022=4,6

Kvartil Q:

wos-jcr -- Q2 [Multidisciplinary sciences] -- 2022

V319 Schuh, Bernhard Maximilian (aut) (7.696%) - Macáková, Kristína (aut) [UKOLFUMB] (7.692%) - Feješ, Andrej (aut) [UKOLFUMB] (7.692%) - Gross, Tim (aut) (7.692%) - Belvončíková, Paulína (aut) [UKOLFUMB] (7.692%) - Janko, Jakub (aut) [UKOLFUMB](7.692%) - Juskanič, Dominik (aut) [UKOLF1RK] (7.692%) - Hollý, Samuel (aut) (7.692%) - Borbélyová, Veronika (aut) [UKOLFUMB] (7.692%) - Šteňová, Emöke (aut) [UKOLF1IK] (7.692%) - Pastorek, Michal (aut) [UKOLFUMB] (7.692%) - Vlková, Barbora (aut) [UKOLFUMB] (7.692%) - Celec, Peter (aut) [KAUT] [UKOLFUMB] (7.692%): Sex differences in long-term effects in collagen-induced arthritis in middle-aged mice
Záznam nie je totožný s ID 520281
Lit.: 65 zázn.
In: Frontiers in physiology. - Roč. 14, č. 28. jún (2023), s. [1-16], art. no. 1195604. - ISSN (online) 1664-042X
článok
180 Lekárske, farmaceutické a nelekárske zdravotnícke vedy
5141 zdravotnícke vedy a odbory zamerané na skvalitňovanie života všeobecné lekárstvo
URL: <https://www.frontiersin.org/articles/10.3389/fphys.2023.1195604/pdf>
Registrované v:
SCO SCOPUS
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OA Open access
Indikátor časopisu:
IF (JCR) 2022=4,0
Nordic List Level (Norwegian Register for Scientific Journals, Series and Publishers) 2022=1
Kvartil Q:
wos-jcr -- Q2 [Physiology] -- 2022

Štatistika publikačnej činnosti a ohlasov

Mgr. Michal Pastorek, PhD.

Štatistika kategórií (Záznamov spolu: 78):

- ADC Vedecké práce v zahraničných karentovaných časopisoch (10)
- ADD Vedecké práce v domácich karentovaných časopisoch (2)
- ADE Vedecké práce v ostatných zahraničných časopisoch (1)
- ADM Vedecké práce v zahraničných časopisoch registrovaných v databázach Web of Science alebo SCOPUS (7)
- AFC Publikované príspevky na zahraničných vedeckých konferenciách (2)
- AFD Publikované príspevky na domácich vedeckých konferenciách (2)
- AFG Abstrakty príspevkov zo zahraničných vedeckých konferencií (5)
- AFH Abstrakty príspevkov z domácich vedeckých konferencií (2)
- BCI Skriptá a učebné texty (1)
- BDF Odborné práce v ostatných domácich časopisoch (1)
- BEF Odborné práce v domácich zborníkoch (konferenčných aj nekonferenčných) (4)
- BFA Abstrakty odborných prác zo zahraničných podujatí (konferencie, ...) (2)
- DAI Dizertačné a habilitačné práce (1)
- V2 Vedecký výstup publikačnej činnosti ako časť editovanej knihy alebo zborníka (5)
- V3 Vedecký výstup publikačnej činnosti z časopisu (19)
- O2 Odborný výstup publikačnej činnosti ako časť knižnej publikácie alebo zborníka (14)

Štatistika ohlasov (320):

- [o1] Citácie v zahraničných publikáciách registrované v citačných indexoch (226)
- [o2] Citácie v domácich publikáciách registrované v citačných indexoch (2)
- [n1] Citácia v publikácii registrovaná v citačných indexoch (92)

Bratislava, 18. 10. 2023