

Zoznam publikačnej činnosti

RNDr. Andrea Vojs Staňová, PhD.

ACB Vysokoškolské učebnice vydané v domácich vydavateľstvách

ACB01 Mackuľák, Tomáš (23%) - Tichý, Jozef (6%) - Hanusová, Anna (1%) - Špalková, Viera (1%) - Vojs, Marian (3%) - Marton, Marián (3%) - Behúl, Miroslav (3%) - Gál, Miroslav (18%) - Semerád, Milan [UKOPREEF] (3% [0,5 AH]) - Takáčová, Alžbeta [UKOPREEFs](9% [1,6 AH]) - Ryba, Jozef (6%) - Grabic, Roman (1%) - Vojs Staňová, Andrea [UKOPRCAL] (23% [3,8 AH]): Environmentálne vedy - výskyt a možnosti degradácie polutantov. - 1. vyd. - Bratislava : Fakulta chemickej a potravinárskej technológie STU, 2016. - 368 s. [16,7 AH]

Lit.: 125 záz. n.

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Híveš, Ján [rec.]

Izakovič, Mário [rec.]

Šimonovičová, Alexandra [rec.]

ADC Vedecké práce v zahraničných karentovaných časopisoch

ADC01 Horáková, Jana - Petr, Jan - Maier, Vítězslav - Znaleziiona, Joanna - Vojs Staňová, Andrea [UKOPRCAL] - Marák, Jozef [UKOPRCAL] - Kaniansky, Dušan [UKOPRCAL] - Ševčík, Juraj [UKOPRCAL] -:

Combination of large volume sample stacking and dynamic pH junction for on-line preconcentration of weak electrolytes by capillary electrophoresis in comparison with isotachophoretic techniques

Lit.: 54 záz. n., 7 obr., 3 tab.

In: Journal of Chromatography A. - Vol. 1155, No. 2 (2007), s. 193-198. - ISSN 0021-9673

[15th International Symposium on Capillary Electrophoresis Techniques. Paris, 28.-30.8.2006]

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IF (JCR) 2007=3,641

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ADC02 Knob, Radim (35%) - Marák, Jozef [UKOPRCAL] (20%) - Vojs Staňová, Andrea [UKOPRCAL] (20%) - Maier, Vítězslav (15%) - Kaniansky, Dušan [UKOPRCAL] (5%) - Ševčík, Juraj [UKOPRCAL] (5%): Determination of brominated phenols in water samples by on-line coupled isotachopheresis with capillary zone electrophoresis

Lit.: 30 zázň., 2 obr., 4 tab.

In: Journal of Chromatography A. - Vol. 1217, No. 20 (2010), s. 3446-3451. - ISSN 0021-9673

Indikátor časopisu:

IF (JCR) 2010=4,194

Ohlasy (15):

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ADC03 Vojs Staňová, Andrea [UKOPRCAL] (35%) - Marák, Jozef [UKOPRCAL] (25%) - Maier, Vítězslav (15%) - Ranc, Václav (10%) - Znaleziona, Joanna (5%) - Ševčík, Juraj [UKOPRCAL] (5%) - Kaniansky, Dušan [UKOPRCAL] (5%): Analysis of busserelin in urine by online combination of capillary zone electrophoresis with electrospray mass spectrometry
Lit.: 35 zázň., 3 obr., 3 tab.

In: Electrophoresis. - Vol. 31, No. 7 (2010), s. 1234-1240. - ISSN 0173-0835

Indikátor časopisu:

IF (JCR) 2010=3,569

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ADC04 Marák, Jozef [UKOPRCAL] (35%) - Vojs Staňová, Andrea [UKOPRCAL] (30%) - Gajdoštinová, Soňa (20%) - Škultéty, Ľudovít (10%) - Kaniansky, Dušan [UKOPRCAL] (5%): Some possibilities of analysis of complex samples by mass spectrometry with samplepretreatment by off-line coupled preparative capillary

isotachopheresis

Lit.: 58 záz., 5 obr.

In: Electrophoresis. - Vol. 32, No. 11 (2011), s. 1273-1281. - ISSN 0173-0835

Indikátor časopisu:

IF (JCR) 2011=3,303

Ohlasy (8):

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Chromatographia, Vol. 76, No. 7-8, 2013, s. 321-327 - SCI ; SCOPUS

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ADC05 Ranc, Václav (30%) - Vojs Staňová, Andrea [UKOPRCAL] (25%) - Marák, Jozef [UKOPRCAL] (30%) - Maier, Vítězslav (5%) - Ševčík, Juraj [UKOPRCAL] (5%) - Kaniansky, Dušan [UKOPRCAL] (5%):

Preparative isotachopheresis with surface enhanced Raman scattering as a promising tool for clinical samples analysis

Lit.: 48 záz., 4 obr., 2 tab.

In: Journal of Chromatography A. - Vol. 1218, No. 2 (2011), s. 205-210. - ISSN 0021-9673

Indikátor časopisu:

IF (JCR) 2011=4,531

Ohlasy (9):

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ADC06 Vojs Staňová, Andrea [UKOPRCAL] (45%) - Marák, Jozef [UKOPRCAL] (30%) - Rezeli, Melinda (10%) - Páger, Csilla (5%) - Kilár, Ferenc (5%) - Kaniansky, Dušan [UKOPRCAL] (5%): Analysis of therapeutic peptides in human urine by combination of capillaryzone electrophoresis-electrospray mass spectrometry with preparative capillary isotachopheresis sample pretreatment

Lit.: 32 záz., 5 obr., 1 tab.

In: Journal of Chromatography A. - Vol. 1218, No. 48 (2011), s. 8701-8707. - ISSN 0021-9673

Indikátor časopisu:

IF (JCR) 2011=4,531

Ohlasy (15):

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[o1] 2016 Hradski, J. - Chorváthová, M.D. - Bodor, R. - Sabo, M. - Matejčík, Š. - Masár, M.: Analytical and Bioanalytical Chemistry, Vol. 408, No. 30, 2016, s. 8669-8679 - SCOPUS

[o1] 2018 Mai, T.D. - Oukacine, F. - Taverna, M.: Journal of Chromatography A, Vol. 1453, July, 2016, s. 116-123 - SCOPUS

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ADC07 Ginterová, Pavlína (30%) - Marák, Jozef [UKOPRCAL] (30%) - Vojs Staňová, Andrea [UKOPRCAL] (15%) - Maier, Vítězslav (15%) - Ševčík, Juraj [UKOPRCAL] (5%) - Kaniansky, Dušan [UKOPRCAL] (5%): Determination of selected biogenic amines in red wines by automated on-line combination of capillary isotachopheresis-capillary zone electrophoresis

Lit.: 33 záz.n., 4 obr., 3 tab.

In: Journal of Chromatography B - Analytical Technologies in the Biomedical and Life Sciences. - Vol. 904 (2012), s. 135-139. - ISSN 1570-0232

Indikátor časopisu:

IF (JCR) 2012=2,487

Ohlasy (28):

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- [o1] 2016 Altunay, N. - Gürkan, R. - Tetik, M.: Analytical Methods, Vol. 8, No. 25, 2016, s. 5142-5151 - SCOPUS
- [o1] 2016 Ordóñez, J.L. - Troncoso, A.M. - García-Parrilla, M.D.C. - Callejón, R.M.: Analytica Chimica Acta, Vol. 939, 2016, s. 10-25 - SCOPUS
- [o1] 2017 Köse, S.: Biogenic amines. In: Toxins and Other Harmful Compounds in Foods. [S.l.] : CRC Press, 2017, S. 85-152 - SCOPUS
- [o1] 2017 Pereira, J.A.M. - Porto-Figueira, P. - Andrade, B. - Goncalves, P. - Pataca, J. - Camara, J.S.: Biogenic amines in food: Occurrence and analytical challenges for their analysis. In: Biogenic Amines (BA): Origins, Biological Importance and Human Health Implications. [S.l.] : Nova Science Publishers, 2017, S. 1-23 - SCOPUS
- [o1] 2017 Rivoira, L. - Zorz, M. - Martelanc, M. - Budal, S. - Carena, D. - Franko, M. - Bruzzoniti, M.C.: Studia Universitatis Babeş-Bolyai Chemia, Vol. 62, No. 3, 2017, s. 103-122 - SCOPUS
- [o1] 2018 Woźniakiewicz, M. - Woźniakiewicz, A. - Nowak, P.M. - Kłodzińska, E. - Namieśnik, J. - Płotka-Wasyłka, J.: Food Analytical Methods, Vol. 11, No. 9, 2018, s. 2614-2627 - SCOPUS
- [o1] 2018 Jain, A. - Verma, K.K.: TrAC - Trends in Analytical Chemistry, Vol. 109, 2018, s. 62-82 - SCOPUS
- [o1] 2019 Lv, R. - Huang, X. - Dai, C. - Ye, W. - Tian, X.: Journal of Food Process Engineering, Vol. 42, No. 5, 2019, Art. No. e13099 - SCI ; SCOPUS
- [o1] 2019 Kvasnička, F. - Kavková, S. - Honzlová, A.: Journal of Chromatography A, Vol. 1588, 2019, s. 180-184 - SCI ; SCOPUS
- [o1] 2019 Teepoo, S. - Promta, A. - Phapugrangkul, P.: Food Analytical Methods, Vol. 12, No. 8, , s. 1886-1894 - SCI ; SCOPUS
- [o1] 2019 Zhang, Y.-J. - Zhang, Y. - Zhou, Y. - Li, G.-H. - Yang, W.-Z. - Feng, X.-S.: Journal of Chromatography A, Vol. 1605, 2019, Art. No. 360361 - SCOPUS
- [o1] 2019 Costantini, A. - Vaudano, E. - Pulcini, L. - Carafa, T. - Garcia-Moruno, E.: Beverages, Vol. 5, No. 1, 2019, Art. No. UNSP 19 - SCI
- [o1] 2020 Mantoanelli, J.O.F. - Gonçalves, L.M. - Pereira, E.A.: Chromatographia, Vol. 83, No. 6, 2020, s. 767-778 - SCOPUS
- [o1] 2019 Papetti, A. - Colombo, R.: High-performance capillary electrophoresis for food quality evaluation. In: Evaluation Technologies for Food Quality. Book Series: Woodhead Publishing Series in Food Science Technology and Nutrition. Cambridge : Woodhead Publishing, 2019, S. 301-377 - BKCI-S
- [o1] 2019 Stojanovic, Z. - Kos, J.: Detection of metabolites of microbial origin in beverages with harmful effect on human health-biogenic amines and mycotoxins. In: Safety Issues in Beverage Production, Vol. 18: The Science of Beverages. Cambridge : Woodhead Publishing, 2020, S. 39-77 - BKCI-S

ADC08 Marák, Jozef [UKOPRCAL] (35%) - Vojs Staňová, Andrea [UKOPRCAL] (25%) - Vaváková, Veronika [UKOPRCAL] (20%) - Hrenáková, Martina (15%) - Kaniansky, Dušan [UKOPRCAL] (5%): On-line capillary isotachopheresis-capillary zone electrophoresis analysis of bromate in drinking waters in an automated analyzer with coupled columns and photometric detection

Lit.: 54 záz., 5 obr., 1 tab.

In: Journal of Chromatography A. - Vol. 1267, Sp. Iss. (2012), s. 252-258. - ISSN 0021-9673

Indikátor časopisu:

IF (JCR) 2012=4,612

Ohlasy (13):

- [o1] 2013 Kim, J. - Jensen, E.C. - Stockton, A.M. - Mathies, R.A.: *Analytical Chemistry*, Vol. 85, No. 16, 2013, s. 7682-7688 - SCI ; SCOPUS
- [o1] 2013 Kler, P.A. - Posch, T.N. - Pattky, M. - Tiggelaar, R.M. - Huhn, C.: *Journal of Chromatography A*, Vol. 1297, 2013, s. 204-212 - SCI ; SCOPUS
- [o1] 2014 Kubáň, P. - Timerbaev, A.R.: *Electrophoresis*, Vol. 35, No. 1, 2014, s. 225-233 - SCOPUS
- [o1] 2014 Oliveira, L.F. - Braga, S.C.G.N. - Filgueiras, P.R. - Augusto, F. - Poppi, R.J.: *Talanta*, Vol. 129, November, 2014, s. 303-308 - SCOPUS
- [o1] 2014 Cheng, H. - Han, C. - Xu, Z. - Liu, J. - Wang, Y.: *Food Analytical Methods*, Vol. 7, No. 10, 2014, s. 2153-2162 - SCOPUS
- [o1] 2015 Malá, Z. - Gebauer, P. - Boček, P.: *Electrophoresis*, Vol. 36, No. 1, 2015, s. 2-14 - SCI ; SCOPUS
- [o1] 2015 Breadmore, M.C. - Tubaon, R.M. - Shallan, A.I. - Phung, S.C. - Abdul Keyon, A.S. - Gstoettenmayr, D. - Prapatpong, P. - Alshusban, A.A. - Ranjbar, L. - See, H.H. - Dawod, M. - Quirino, J.P.: *Electrophoresis*, Vol. 36, No. 1, 2015, s.36-61 - SCI ; SCOPUS
- [o1] 2018 Koczka, P.I. - Bodor, R. - Masár, M. - Gáspár, A.: *Electrophoresis*, Vol. 37, No. 17-18, 2016, s. 2384-2392 - SCOPUS
- [o1] 2018 Mai, T.D. - Oukacine, F. - Taverna, M.: *Journal of Chromatography A*, Vol 1453, 2016, s. 116-123 - SCOPUS
- [o1] 2018 Palanisamy, S. - Wang, Y.-T. - Chen, S.-M. - Thirumalraj, B. - Lou, B.-S.: *Microchimica Acta*, Vol 183, No. 6, 2016, s. 1953-1961 - SCOPUS
- [o1] 2018 Zhang, X. - Guo, L. - Zhang, D. - Ge, X. - Ye, J. - Chu, Q.: *Food Analytical Methods*, Vol. 9, No. 2, 2016, s. 393-400 - SCOPUS
- [o1] 2018 Li, P. - Sun, X.-Y. - Shen, J.-S. - Liu, B.: *RSC Advances*, Vol. 6, No. 66, 2016, s. 61891-61896 - SCOPUS
- [o1] 2019 Kou, L. - Liang, R.: *International Journal of Electrochemical Science*, Vol. 14, No. 2, 2019, s. 1601-1609 - SCI ; SCOPUS

ADC09 Kondeková, Monika [UKOPRCAL] (30%) - Vojs Staňová, Andrea [UKOPRCAL] (30%) - Marák, Jozef [UKOPRCAL] (40%): Methodological aspects of an off-line combination of preparative isotachopheresis and high-performance liquid chromatography with mass spectrometry in the analysis of biological matrices
Lit.: 32 zázň., 5 obr.

In: *Electrophoresis*. - Vol. 35, No. 8 (2014), s. 1173-1180. - ISSN 0173-0835

Registrované v: vos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2014=3,028

Kvartil Q:

wos-jcr -- Q2 [biochemical research methods] ; Q1 [chemistry, analytical] -- 2014

ADC10 Marák, Jozef [UKOPRCAL] (50%) - Vojs Staňová, Andrea [UKOPRCAL] (50%): Buffer salt effects in off-line coupling of capillary electrophoresis and mass spectrometry

Lit.: 33 zázň., 4 obr., 1 tab.

In: *Electrophoresis*. - Vol. 35, No. 9, Sp. Iss. (2014), s. 1268-1274. - ISSN 0173-0835

Registrované v: vos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2014=3,028

Kvartil Q:

wos-jcr -- Q2 [biochemical research methods] ; Q1 [chemistry, analytical] -- 2014

Ohlasy (8):

[o1] 2015 Luongo, C.A. - Bu, J. - Burke, N.L. - Gilbert, J.D. - Prentice, B.M. - Cummings, S. - Reed, C.A. - McLuckey, S.A.: *Journal of the American Society for Mass Spectrometry*, Vol. 26, No. 3, 2015, s. 404-414 - SCI ; SCOPUS

[o1] 2016 Kašička, V.: *Electrophoresis*, Vol. 37, No. 1, 2016, s. 162-188 - SCOPUS

[o1] 2016 Krueve, A.: *Journal of Mass Spectrometry*, Vol. 51, No. 8, 2016, s. 596-601 - SCI ; SCOPUS

- [o1] 2017 Jiang, Y. - He, M.-Y. - Zhang, W.-J. - Luo, P. - Guo, D. - Fang, X. - Xu, W.: Chemical Letters, Vol. 28, No. 8, 2017, s. 1640-1652 - SCI ; SCOPUS
- [o1] 2018 Gan, S. - Shi, X. - Zhu, X. - Wu, C. - Li, Z. - Han, T. - Lu, R.: Analytical Letters, Vol. 51, No. 8, 2018, s. 1163-1175 - SCI ; SCOPUS
- [o1] 2019 Karakaya, S. - Dilgin, D.G.: Monatshefte fuer Chemie, Vol. 150, No. 6, 2019, s. 1003-1010 - SCI ; SCOPUS
- [o1] 2019 Kruve, A.: Rapid Communications in Mass Spectrometry, Vol. 33, No. S3, 2019, s. 54-63 - SCI ; SCOPUS
- [o1] 2020 Kruve, A.: Analytical Chemistry, Vol. 92, No. 7, 2020, s. 4691-4699 - SCI ; SCOPUS

ADC11 Radičová, Monika [UKOPRCAL] (35%) - Behúl, Miroslav (10%) - Vojs, Marian (5%) - Bodor, Róbert [UKOPRCAL] (20%) - Vojs Staňová, Andrea [UKOPRCAL] (30%): Voltammetric determination of erythromycin in water samples using a boron-doped diamond electrode

Lit.: 44 záz., 5 obr.

In: Physica Status Solidi B - Basic Research. - Vol. 252, No. 11 (2015), s. 2608-2613. - ISSN 0370-1972

Registrované v: scopus

Registrované v: vos

Indikátor časopisu:

IF (JCR) 2015=1,522

Kvartil Q:

wos-jcr -- Q3 [physics, condensed matter] -- 2015

Ohlasy (5):

[o1] 2019 Baluchová, S. - Daňhel, A. - Dejmková, H. - Ostatná, V. - Fojta, M. - Schwarzová-Pecková, K.: Analytica Chimica Acta, Vol. 1077, 2019, s. 30-66 - SCI ; SCOPUS

[o1] 2019 Srivastava, A.K. - Upadhyay, S.S. - Rawool, C.R. - Punde, N.S. - Rajpurohit, A.S.: Current Analytical Chemistry, Vol. 15, No. 3, 2019, s. 249-276 - SCI ; SCOPUS

[o1] 2019 Fu, L. - Xu, Y. - Du, J. - Cao, D. - Liu, Q.: International Journal of Electrochemical Science, Vol. 14, No. 5, 2019, s. 4383-4396 - SCOPUS

[o1] 2019 Sousa, C.P. - Ribeiro, F.W.P. - Oliveira, T.M.B.F. - Salazar-Banda, G.R. - de Lima-Neto, P. - Morais, S. - Correia, A.N.: ChemElectroChem, Vol. 6, No. 9, 2019, s. 2350-2378 - SCI ; SCOPUS

[o1] 2019 Mielech-Łukasiewicz, K. - Starczewska, B.: Water (Switzerland), Vol. 11, No. 8, 2019, Art. No. 1595 - SCI ; SCOPUS

ADC12 Vojs Staňová, Andrea [UKOPRCAL] (65%) - Hrenáková, Martina (5%) - Marák, Jozef [UKOPRCAL] (30%): Long-term analyses in automated electrophoretic analyzer in hydrodynamically closed separation system

Lit.: 34 záz., 4 obr., 1 tab.

In: Journal of Chromatography A. - Vol. 1392, May (2015), s. 110-117. - ISSN 0021-9673

Registrované v: vos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2015=3,926

Kvartil Q:

wos-jcr -- Q1 [biochemical research methods] ; Q1 [chemistry, analytical] -- 2014

Ohlasy (1):

[o1] 2016 Li, P. - Sun, X.-Y. - Shen, J.-S. - Liu, B.: RSC Advances, Vol. 6, No. 66, 2016, s. 61891-61896 - SCI

ADC13 Mackuľák, Tomáš (50%) - Vojs Staňová, Andrea [UKOPRCAL] (20%) - Gál, Miroslav (22%) - Híveš, Ján (2%) - Grabic, Roman (1%) - Tichý, Jozef (5%): Determination of illicit drugs and their metabolites contamination on banknotes

Lit.: 22 záz., 3 tab.

In: Monatshefte für Chemie. - Vol. 147, No. 1 (2016), s. 39-43. - ISSN (print) 0026-9247

Registrované v: scopus

Registrované v: vos

Indikátor časopisu:

IF (JCR) 2016=1,282

Kvartil Q:

wos-jcr -- Q3 [chemistry, multidisciplinary] -- 2016

Ohlasy (1):

[o1] 2017 Troiano, G. - Mercurio, I. - Golfero, M. - Nante, N. - Melai, P. - Lancia, M. - Bacci, M.: European Journal of Public Health, Vol. 27, No. 6, 2017, s. 1097-1101 - SCI

ADC14 Mackuľak, Tomáš (40%) - Vojs, Marian (11%) - Grabic, Roman (1%) - Golovko, Oksana (1%) - Vojs Staňová, Andrea [UKOPRCAL] (11%) - Birošová, Lucia (10%) - Medved'ová, Alžbeta (10%) - Híveš, Ján (2%) - Gál, Miroslav (11%) - Kromka, Alexander (1%) - Hanusová, Anna (2%): Occurrence of pharmaceuticals, illicit drugs, and resistant types of bacteria in hospital effluent and their effective degradation by boron-doped diamond electrodes

Lit.: 40 zázň., 1 obr., 3 tab.

In: Monatshefte für Chemie. - Vol. 147, No. 1 (2016), s. 97-103. - ISSN (print) 0026-9247

[International Conference on Modern Electrochemical Methods (MEM). 35th, Jetrichovice, 18.-22.5.2015]

Registrované v: scopus

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2016=1,282

Kvartil Q:

wos-jcr -- Q3 [chemistry, multidisciplinary] -- 2016

Ohlasy (3):

[o1] 2018 Liu, X. - Zhou, Y. - Zhang, J. - Luo, L. - Yang, Y. - Huang, H. - Peng, H. - Tang, L.: Chemical Engineering Journal, Vol. 347, 2018, s. 379-397 - SCI ; SCOPUS

[o1] 2018 Skalová, Š. - Goncalves, L.M. - Navrátil, T. - Barek, J. - Rodrigues, J.A. - Vyskočil, V.: Journal of Electroanalytical Chemistry, Vol. 821, Sp. Iss., 2018, s. 47-52 - SCI ; SCOPUS

[o1] 2018 Matzek, L.W. - Tipton, M.J. - Farmer, A.T. - Steen, A.D. - Carter, K.E.: Environmental Science and Technology, Vol 52, No. 10, 2018, s. 5875-5883 - SCI ; SCOPUS

ADC15 Mackuľak, Tomáš (40%) - Bodík, Igor (15%) - Hasan, Jamal (3%) - Grabic, Roman (3%) - Golovko, Oksana (2%) - Vojs Staňová, Andrea [UKOPRCAL] (5%) - Gál, Miroslav (15%) - Naumowicz, Monika (2%) - Tichý, Jozef (5%) - Brandeburová, Paula (5%) - Híveš, Ján (5%): Dominant psychoactive drugs in the Central European region: A wastewater study

Lit.: 25 zázň., 1 obr., 3 tab.

In: Forensic Science International. - Vol. 267, October (2016), s. 42-51. - ISSN 0379-0738

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2016=1,989

Kvartil Q:

wos-jcr -- Q2 [medicine legal] -- 2016

Ohlasy (10):

[o1] 2018 González-Mariño, I. - Castro, V. - Montes, R. - Rodil, R. - Lores, A. - Cela, R. - Quintana, J.B.: Journal of Chromatography A, Vol. 1569, 2018, s. 91-100 - SCI

[o1] 2019 Chiavola, A. - Boni, M.R. - Di Marcantonio, C. - Cecchini, G. - Biagioli, S. - Frugis, A.: Chemosphere, Vol. 222, 2019, s. 83-90 - SCI ; SCOPUS

[o1] 2019 Mir-Tutusaus, J.A. - Parladé, E. - Villagrasa, M. - Barceló, D. - Rodríguez-Mozaz, S. - Martínez-Alonso, M. - Gaju, N. - Sarra, M.: Journal of Biological Engineering, Vol. 13, No. 1, 2019, Art. No. 47 - SCI ; SCOPUS

[o1] 2020 Jakab, G. - Szalai, Z. - Michalkó, G. - Ringer, M. - Filep, T. - Szabó, L. - Maász, G. - Pirger, Z. - Ferincz, Á. - Staszny, Á. - Dobosy, P. - Kondor, A.C.: Environmental Science and Pollution Research, Vol. 27, No. 1, 2020, s.399-410 - SCI ; SCOPUS

[o1] 2020 Chiavola, A. - Di Marcantonio, C. - Boni, M.R. - Biagioli, S. - Frugis, A. - Cecchini, G.: Process Safety and Environmental Protection Vol. 134, 2020, s. 406-415 - SCI ; SCOPUS

- [o1] 2020 Ložek, F. - Kuklina, I. - Grabicová, K. - Kubec, J. - Buřič, M. - Randák, T. - Císař, P. - Kozák, P.: International Journal of Environmental Research and Public Health, Vol. 17, No. 6, 2020, Art. No. 208 - SCI ; SCOPUS
- [o1] 2020 Guo, W. - Hossain, M.S. - Kubec, J. - Grabicová, K. - Randák, T. - Buřič, M. - Kouba, A.: Science of the Total Environment, Vol. 711, 2020, Art. No. 135138 - SCI ; SCOPUS
- [o1] 2020 Sulej-Suchomska, A.M. - Klupczynska, A. - Dereziński, P. - Matysiak, J. - Przybyłowski, P. - Kokot, Z.J.: Scientific Reports, Vol. 10, No. 1, 2020, Art. No. 4885 - SCI ; SCOPUS
- ADC16 Mackuľák, Tomáš (40%) - Marton, Marián (10%) - Radičová, Monika (3%) - Vojs Staňová, Andrea [UKOPRCAL] (5%) - Grabic, Roman (2%) - Birošová, Lucia (10%) - Nagyová, Kristína (5%) - Vojs, Marian (10%) - Bodík, Igor (5%) - Brandeburová, Paula (5%) - Gál, Miroslav (5%): Monitoring of micropollutants and resistant bacteria in wastewater and their effective removal by boron doped diamond electrode
Lit.: 39 záz., 4 tab.
In: Monatshefte für Chemie. - Vol. 148, No. 3 (2017), s. 539-548. - ISSN (print) 0026-9247
Registrované v: vos
Registrované v: scopus
Indikátor časopisu:
IF (JCR) 2017=1,285
Kvartil Q:
vos-jcr -- Q3 [chemistry, multidisciplinary] -- 2017
Ohlasy (1):
[o1] 2018 Cieslik, B.M. - Swierczek, L. - Konieczka, P.: Monatshefte für Chemie, Vol. 149, No. 9, 2018, s. 1635-1645 - SCI ; SCOPUS
- ADC17 Páger, Csilla (10%) - Biherczová, Nikoleta [UKOPRCAL] (45%) - Ligetvari, Roland (1%) - Berkics, Balázs Viktor (1%) - Pongrácz, Tamás (1%) - Sándor, Viktor (1%) - Bufa, Anita (1%) - Poór, Viktória (1%) - Vojs Staňová, Andrea [UKOPRCAL] (20%) - Kilár, Ferenc (19%): Advanced online mass spectrometry detection of proteins separated by capillary isoelectric focusing after sequential injection
Lit.: 39 záz., 5 obr.
In: Journal of Separation Science. - Vol. 40, No. 24 (2017), s. 4825-4834. - ISSN 1615-9306
Registrované v: vos
Registrované v: scopus
Indikátor časopisu:
IF (JCR) 2017=2,415
Kvartil Q:
vos-jcr -- Q2 [chemistry, analytical] -- 2017
Ohlasy (1):
[o1] 2019 Stolz, A. - Jooß, K. - Höcker, O. - Römer, J. - Schlecht, J. - Neusüß, C.: Electrophoresis, Vol. 40, No. 1, Sp. Iss., 2019, s. 79-112 - SCI ; SCOPUS
- ADC18 Radičová, Monika (20%) - Behúl, Miroslav (15%) - Marton, Marián (10%) - Vojs, Marian (10%) - Bodor, Róbert [UKOPRCAL] (20%) - Redhammer, Robert (5%) - Vojs Staňová, Andrea [UKOPRCAL] (20%): Heavily Boron Doped Diamond Electrodes for Ultra Sensitive Determination of Ciprofloxacin in Human Urine
Lit.: 42 záz., 6 obr., 1 tab.
In: Electroanalysis. - Vol. 29, No. 6 (2017), s. 1612-1617. - ISSN 1040-0397
Registrované v: vos
Registrované v: scopus
Indikátor časopisu:
IF (JCR) 2017=2,851
Kvartil Q:
vos-jcr -- Q2 [chemistry, analytical] ; Q2 [electrochemistry] -- 2017
Ohlasy (9):
[o1] 2018 Yuphintharakun, N. - Nurerk, P. - Chullasat, K. - Kanatharana, P. - Davis, F. - Sooksawat, D. - Bunkoed, O.: Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, Vol. 201, 2018, s. 382-391 - SCI ; SCOPUS

- [o1] 2019 Baluchová, S. - Danhel, A. - Dejmková, H. - Ostatná, V. - Fojta, M. - Schwarzová-Pecková, K.: Analytica Chimica Acta, Vol. 1077, October, 2019, s. 30-66 - SCI ; SCOPUS
- [o1] 2019 Muzyka, K. - Sun, J. - Fereja, T.H. - Lan, Y. - Zhang, W. - Xu, G.: Analytical Methods, Vol. 11, No. 4, 2019, s. 397-414 - SCI ; SCOPUS
- [o1] 2019 Sousa, C.P. - Ribeiro, F.W.P. - Oliveira, T.M.B.F. - Salazar-Banda, G.R. - de Lima-Neto, P. - Morais, S. - Correia, A.N.: ChemElectroChem, Vol. 6, No. 9, 2019, s. 2350-2378 - SCI ; SCOPUS
- [o1] 2019 Wachter, N. - Aquino, J.M. - Denadai, M. - Barreiro, J.C. - Silva, A.J. - Cass, Q.B. - Bocchi, N. - Rocha-Filho, R.C.: Chemosphere, Vol. 234, 2019, s. 461-470 - SCI ; SCOPUS
- [o1] 2019 Carvalho, S.W.M.M. - Santana, T.B.S. - Matos, C.R.S. - Costa, L.P. - Sussuchi, E.M. - Gimenez, I.F.: Journal of the Brazilian Chemical Society, Vol. 30, No. 6, 2019, s. 1266-1275 - SCI ; SCOPUS
- [o1] 2019 Pushpanjali, P.A. - Manjunatha, J.G. - Shreenivas, M.T.: ChemistrySelect, Vol. 4, No. 46, 2019, s. 13427-13433 - SCI
- [o1] 2020 Hatamluyi, B. - Modarres Zahed, F. - Es'haghi, Z. - Darroudi, M.: Electroanalysis, Vol. 32, No. 8, 2020, s. 1818-1827 - SCI ; SCOPUS
- [o1] 2020 Matsunaga, T. - Kondo, T. - Osasa, T. - Kotsugai, A. - Shitanda, I. - Hoshi, Y. - Itagaki, M. - Aikawa, T. - Tojo, T. - Yuasa, M.: Carbon, Vol. 159, April, 2020, s. 247-254 - SCI ; SCOPUS

ADC19 Tichý, Jozef (15%) - Takáčová, Alžbeta [UKOPREEFs] (10%) - Smolinská, Miroslava [UKOPRBMV] (10%) - Bodík, Igor (10%) - Gál, Miroslav (5%) - Czölderová, Marianna (10%) - Stanko, Štefan (5%) - Holubec, Michal (5%) - Hrudka, Jaroslav (5%) – Vojs Staňová, Andrea [UKOPRCAL] (10%) - Mackuľak, Tomáš (15%): Treatment of hazardous leachate from landfill using ultrasound/H₂O₂ system
Lit.: 35 zázň., 4 obr., 5 tab.

In: Monatshefte für Chemie. - Vol. 148, No. 3 (2017), s. 563-570. - ISSN (print) 0026-9247

Registrované v: vos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2017=1,285

Kvartil Q:

wos-jcr -- Q3 [chemistry, multidisciplinary] -- 2017

Ohlasy (2):

[o1] 2018 Subramanian, G. - Madras, G.: Journal of Environmental Chemical Engineering, Vol. 6, No. 2, 2018, s. 2200-2205 - SCI

[o1] 2019 Tripathy, B.K. - Ramesh, G. - Debnath, A. - Kumar, M.: Ultrasonics Sonochemistry, Vol. 54, 2019, s. 210-219 - SCI

ADC20 Czölderová, Marianna (20%) - Behúl, Miroslav (10%) - Filip, Jan (3%) - Zajiček, Petr (3%) - Grabic, Roman (5%) - Vojs Staňová, Andrea [UKOPRCAL] (5%) - Gál, Miroslav (15%) - Kerekeš, Kamil (3%) - Híveš, Ján (10%) - Ryba, Jozef (5%) - Rybanská, Mária (3%) - Brandeburová, Paula (3%) - Mackuľak, Tomáš (15%): 3D printed polyvinyl alcohol ferrate(VI) capsules: Effective means for the removal of pharmaceuticals and illicit drugs from wastewater
Lit.: 40 zázň., 6 obr., 3 tab.

In: Chemical Engineering Journal. - Vol. 349 (2018), s. 269-275. - ISSN (print) 1385-8947

Registrované v: vos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2018=8.355

Kvartil Q:

wos-jcr -- Q1 [engineering, chemical] -- 2018 Q1 [engineering, environmental] - 2018

Ohlasy (4):

[o1] 2019 Matijašić, G. - Gretić, M. - Vinčić, J. - Poropat, A. - Cuculić, L. - Rahelić, T.: Journal of Drug Delivery Science and Technology, Vol. 52, 2019, s. 677-686 - SCOPUS

[o1] 2020 Shahbazi, M. - Jäger, H. - Ahmadi, S.J. - Lacroix, M.: Carbohydrate Polymers, Vol. 240, 2020, Art. No. 116211 - SCI ; SCOPUS

[o1] 2020 Xu, L. - Fu, F.: Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, Vol. 55, No. 5, 2020, s. 528-536 - SCI ; SCOPUS

[o1] 2020 Tijing, L.D. - Dizon, J.R.C. Ibrahim, I. - Nisay, A.R.N. - Shon, H.K. - Advincula, R.C.: Applied Materials Today, Vol. 18, 2020, Art. No. 100486 - SCI ; SCOPUS

ADC21 Ďurínková, Erika (37%) - Plavá, Jana [UKOLFONU] (2%) - Tyčiaková, Silvia (9%) - Škvára, Pavel [UKOPRCAL] (5%) - Vojs Staňová, Andrea [UKOPRCAL] (5%) - Kozovská, Zuzana (2%) - Kučerová, Lucia (20%) - Matúšková, Miroslava (20%): Cytotoxic response of 5-fluorouracil-resistant cells to gene- and cell-directed enzyme/prodrug treatment

Lit.: 35 zázn.

In: Cancer Gene Therapy. - Roč. 25, č. 11-12 (2018), s. 285-299. - ISSN (print) 0929-1903

Registrované v: scopus

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2018=4,681

Kvartil Q:

wos-jcr -- Q1 [Biotechnology & applied microbiology] -- 2018

wos-jcr -- Q1 [Genetics & heredity] -- 2018

wos-jcr -- Q1 [Medicine, research & experimental] -- 2018

wos-jcr -- Q2 [Oncology] -- 2018

ADC22 Grabicova, Katerina (35%) - Vojs Staňová, Andrea [UKOPRCAL] (40%) - Ucuñ, Olga Koba (1%) - Borik, Adam (3%) - Randak, Tomáš (1%) - Grabic, Roman (20%): Development of a robust extraction procedure for the HPLC-ESI-HRPS determination of multi-residual pharmaceuticals in biota samples

Lit.: 45 zázn.

In: Analytica Chimica Acta. - Roč. 1022 (2018), s. 53-60. - ISSN (print) 0003-2670

Registrované v: scopus

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2018=5.256

Kvartil Q:

wos-jcr -- Q1 [Chemistry, analytical] -- 2018

Ohlasy (6):

[o1] 2019 Mijangos, L. - Ziarrusta, H. - Zabaleta, I. - Usobiaga, A. - Olivares, M. - Zuloaga, O. - Etxebarria, N. - Prieto, A.: Analytical and Bioanalytical Chemistry, Vol. 411, No. 2, 2019, s. 493-506 - SCI ; SCOPUS

[o1] 2019 Separovic, L. - da Silva, R.J.N.B. - Lourenço, F.R.: Chemometrics and Intelligent Laboratory Systems, Vol. 189, 2019, s. 161-168 - SCI ; SCOPUS

[o1] 2019 Peña-Herrera, J.M. - Montemurro, N. - Barceló, D. - Pérez, S.: Talanta, Vol. 199, 2019, s. 370-379 - SCI ; SCOPUS

[o1] 2020 Peña-Herrera, J.M. - Montemurro, N. - Barceló, D. - Pérez, S.: MethodsX, Vol. 7, 2020, Art. No. 101010 - SCOPUS

[o1] 2020 Peña-Herrera, J.M. - Montemurro, N. - Barceló, D. - Pérez, S.: Journal of Chromatography A, Vol. 1620, 2020, Art. No. 461009 - SCI ; SCOPUS

[o1] 2020 Harjung, A. - Attermeyer, K. - Aigner, V. - Krlovic, N. - Steniczka, G. - Svecova, H. - Schagerl, M. - Schelker, J.: Environmental Science & Technology, Vol. 54, No. 16, 2020, s. 10039-10048 - SCI

ADC23 Ivanová, Lucia (25%) - Mackuľák, Tomáš (15%) - Grabic, Roman (1%) - Golovko, Oxana (1%) - Koba, Olga (1%) - Vojs Staňová, Andrea [UKOPRCAL] (15%) - Szabová, Petra (5%) - Grenčíková, Anna (2%) - Bodík, Igor (35%): Pharmaceuticals and illicit drugs - A new threat to the application of sewage sludge in agriculture

Lit.: 38 zázn.

In: Science of the Total Environment. - Vol. 634 (2018), s. 606-615. - ISSN (print) 0048-9697

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2018=5,589

Kvartil Q:

scimago-sjr -- Q1 [Environmental science (miscellaneous)] -- 2018

Ohlasy (29):

- [o1] 2018 Scaglia, B. Tambone, F. - Corno, L. - Orzi, V. - Lazzarini, Y. - Garuti, G. - Adani, F.: *Science of the Total Environment*, Vol. 637-638, 2018, s. 791-802 - SCI
- [o1] 2018 Castro, G. - Carpinteiro, I. - Rodríguez, I. - Cela, R.: *Analytical and Bioanalytical Chemistry*, Vol. 410, No. 26, 2018, s. 6807-6817 - SCI
- [o1] 2018 Li, X. - Zeng, Y. - Chen, F. - Wang, T. - Li, Y. - Chen, Y. - Hou, H. - Zhou, M.: *Materials*, Vol 11, No. 11, 2018, Art. No. 2133 - SCI
- [o1] 2018 Zhao, L. - Ji, Y. - Sun, P. - Li, R. - Xiang, F. - Wang, H. - Ruiz-Martinez, J. - Yang, Y.: *Bioresource Technology*, Vol. 267, November, 2018, s. 46-53 - SCI
- [o1] 2018 Briones, R.M. - Sarmah, A.K.: *Science of the Total Environment*, Vol. 645, 2018, s. 1323-1333 - SCI
- [o1] 2019 Zhao, L. - Ji, Y. - Sun, P. - Deng, J. - Wang, H. - Yang, Y.: *Bioresource Technology*, Vol. 273, 2019, s. 454-461 - SCI
- [o1] 2019 Fekadu, S. - Alemayehu, E. - Dewil, R. - Van der Bruggen, B.: *Science of the Total Environment*, Vol. 654, 2019, s. 324-337 - SCI
- [o1] 2019 Si, L. - Peng, X. - Zhou, J.: *Environmental Science and Pollution Research*, Vol. 26, No. 2, 2019, s. 1379-1393
- [o1] 2019 Martínez, J. - Baciú, T. - Peñalver, A. - Aguilar, C. - Borrull, F.: *Journal of Radioanalytical and Nuclear Chemistry*, Vol. 319, No. 3, 2019, s. 1243-1250 - SCI
- [o1] 2019 Nazhakaiti, P. - Tsutsui, H. - Urase, T.: *Applied Sciences (Switzerland)*, Vol. 9, No. 12, 2019, Art. No. 505 - SCI
- [o1] 2019 Castro, G. - Rodríguez, I. - Ramil, M. - Cela, R.: *Chemosphere*, Vol. 224, June, 2019, s. 562-571 - SCI
- [o1] 2019 Black, G.P. - Anumol, T. - Young, T.M.: *Environmental Science: Processes and Impacts*, Vol. 21, No. 7, 2019, s. 1099-1114 - SCI
- [o1] 2019 Snow, D.D. - Cassada, D.A. - Biswas, S. - Malakar, A. - D Alessio, M. - Carter, L.J. - Johnson, R.D. - Sallach, J.B.: *Water Environment Research*, Vol. 91, No. 10, 2019, s. 1103-1113 - SCI
- [o1] 2019 Yadav, M.K. - Gerber, C. - Saint, C.P. - Van den Akker, B. - Short, M.D.: *Engineering*, Vol. 5, No. 5, 2019, s. 872-879 - SCI
- [o1] 2019 Yin, X. - Guo, C. - Teng, Y. - Xu, J.: *Chemosphere*, Vol. 233, October, 2019, s. 532-541 - SCI
- [o1] 2019 Aydin, S. - Aydin, M.E. - Ulvi, A.: *Environmental Science and Pollution Research*, Vol. 26, No. 36, 2019, s. 36887-36902 - SCI
- [o1] 2019 Kujawa, S. - Janczak, D. - Mazur, A.: *Materials*, Vol. 12, No. 22, 2019, Art. No. 3644 - SCI
- [o1] 2020 Vojtiskova, M. - Satkova, B. - Bindzar, J. - Jenicek, P.: *Water Science and Technology*, Vol. 80, No. 9, 2020, s. 1633-1642 - SCI ; SCOPUS
- [o1] 2020 Lasarte-Aragonés, G. - Álvarez-Lueje, A. - Salazar, R. - Toledo-Neira, C.: *Molecules*, Vol. 25, No. 1, 2020, Art. No. 86 - SCI ; SCOPUS
- [o1] 2020 Nordin, A. - Strandberg, A. - Elbashir, S. - Amand, L.E - Skoglund, N. - Pettersson, A.: *Energies*, Vol. 13, No. 7, 2020, Art. No. en13071708 - SCI ; SCOPUS
- [o1] 2020 Kecskésová, S. - Imreová, Z. - Kožárová, B. - Drtil, M.: *Chemické Listy*, Vol. 114, No. 5, 2020, s. 341-348 - SCI ; SCOPUS
- [o1] 2020 Cerveny, D. - Brodin, T. - Cisar, P. - McCallum, E.S. - Fick, J.: *Science of the Total Environment*, Vol. 702, February, 2020, Art. No. 134780 - SCI ; SCOPUS
- [o1] 2020 Gros, M. - Ahrens, L. - Levén, L. - Koch, A. - Dalahmeh, S. - Ljung, E. - Lundin, G. - Jönsson, H. - Eveborn, D. - Wiberg, K.: *Science of the Total Environment*, Vol. 703, February, 2020, Art. No. 135530 - SCI ; SCOPUS
- [o1] 2020 Li, W. - Zhao, Y. - Yao, C. - Lu, J. - Li, R. - Wu, Y.: *Journal of Supercritical Fluids*, Vol. 157, March, 2020, Art. No. 104714 - SCOPUS
- [o1] 2020 Palma, P. - Fialho, S. - Lima, A. - Novais, M.H. - Costa, M.J. - Montemurro, N. - Pérez, S. - de Alda, M.L.: *Science of the Total Environment* 709, March, 2020, Art. No. 136205 - SCI ; SCOPUS
- [o1] 2020 Tarpani, R.R.Z. - Alfonsín, C. - Hospido, A. - Azapagic, A.: *Journal of Environmental Management*, Vol. 260, April, 2020, Art. No. 109643 - SCI ; SCOPUS
- [o1] 2020 Gao, N. - Kamran, K. - Quan, C. - Williams, P.T.: *Progress in Energy and Combustion Science*, Vol. 79, July, 2020, Art. No. 100843 - SCI ; SCOPUS

[o1] 2020 Maurer, L. - Villette, C. - Zumsteg, J. - Wanko, A. - Heintz, D.: Science of the Total Environment, Vol. 746, December, 2020, Art. No. 141196 - SCOPUS
[o1] 2020 Thiebault, T.: Critical Reviews in Environmental Science and Technology, Vol. 50, No. 14, 2020, s. 1451-1514 - SCOPUS

ADC24 Šauer, Pavel (11.112%) - Bořík, Adam (11.111%) - Golovko, Oksana (11.111%) - Grabic, Roman (11.111%) - Vojs Staňová, Andrea [UKOPRCAL] (11.111%) - Valentová, Oľga (11.111%) - Stará, Alžběta (11.111%) - Šandová, Marie (11.111%) - Kocour Kroupová, Hana (11.111%): Do progestins contribute to (anti-)androgenic activities in aquatic environments?

Nevykazované UKO

Lit.: 81 záz. n.

In: Environmental Pollution. - Roč. 242 (2018), s. 417-425. - ISSN (print) 0269-7491

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2018=5,714

Kvartil Q:

wos-jcr -- Q1 [Environmental sciences] -- 2018

Ohlasy (1):

[o1] 2020 Yang, X. - Lin, H. - Zhang, Y. - He, Z. - Dai, X. - Zhang, Z. - Li, Y.: Ecotoxicology and Environmental Safety, Vol. 196, 2020, Art. No. 110586 - SCI ; SCOPUS

ADC25 Campos, Diana (20%) - Silva, Ana Rita R. (10%) - Loureiro, Susana (5%) - Grabicova, Katerina (20%) - Vojs Staňová, Andrea [UKOPRCAL] (20%) - Soares, Amadeu M.V.M. (5%) - Pestana, Joao L.T. (20%): Two-generational effects of Benzophenone-3 on the aquatic midge Chironomus riparius

Lit.: 63 záz. n.

In: Science of the Total Environment. - Vol. 669 (2019), s. 983-990. - ISSN (print) 0048-9697

Registrované v: scopus

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2019=6,551

Kvartil Q:

wos-jcr -- Q1 [Environmental sciences] -- 2019

Ohlasy (5):

[o1] 2019 Almeida, S.D.S. - Rocha, T.L. - Qualhato, G. - Oliveira, L.D.A.R. - Amaral, C.L.D. - Conceicao, E.C.D. - Sabóia-Morais, S.M.T.D. - Bailao, E.F.L.C.: Aquatic Toxicology, Vol. 216, 2019, Art. No. 105293 - SCOPUS

[o1] 2020 Bandosz, T.J. - Policicchio, A. - Florent, M. - Li, W. - Poon, P.S. - Matos, J.: Carbon, Vol. 156, 2020, s. 10-23 - SCOPUS

[o1] 2020 Zhang, P. - Lu, G. - Liu, J. - Yan, Z. - Wang, Y.: Science of the Total Environment, Vol. 747, 2020, Art. No. 141255 - SCOPUS

[o1] 2020 Llorente, L. - Herrero, Ó. - Aquilino, M. - Planelló, R.: Aquatic Toxicology, Vol. 227, 2020, Art. No. 105593 - SCOPUS

[o1] 2020 Lee, Y.-M. - Lee, G. - Kim, M.-K. - Zoh, K.-D.: Chemical Engineering Journal, Vol. 393, 2020, Art. No. 124780 - SCI ; SCOPUS

ADC26 Mackuľak, Tomáš (32%) - Brandeburová, Paula (10%) - Grenčíková, Anna (10%) - Bodík, Igor (5%) - Vojs Staňová, Andrea [UKOPRCAL] (20%) - Golovko, Oksana (2%) - Koba, Olga (2%) - Mackuľaková, Markéta (2%) - Špalková, Viera (5%) - Gál, Miroslav (10%) - Grabic, Roman (2%): Music festivals and drugs: Wastewater analysis [elektronický dokument]

Lit.: 47 záz. n.

In: Science of the Total Environment [elektronický dokument]. - Vol. 659 (2019), s. 326-334 [print]. - ISSN (print) 0048-9697

Registrované v: scopus

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2019=6,551

Kvartil Q:

wos-jcr -- Q1 [Environmental sciences] -- 2019

Ohlasy (6):

[o1] 2019 Centazzo, N. - Frederick, B.-M. - Jacox, A. - Cheng, S.-Y. - Concheiro-Guisan, M.: Forensic Sciences Research, Vol. 4, No. 2, 2019, s. 152-167 - SCOPUS

[o1] 2019 Mercan, S. - Kuloglu, M. - Ascioglu, F.: Current Opinion in Environmental Science and Health, Vol. 9, 2019, s. 64-72 - SCI

[o1] 2019 Lancaster, K. - Rhodes, T. - Valentine, K. - Ritter, A.: Current Opinion in Environmental Science and Health, Vol. 9, 2019, s. 85-90 - SCI

[o1] 2020 Devault, D.A. - Peyré, A. - Jaupitre, O. - Daveluy, A. - Karolak, S.: Forensic Science International, Vol. 309, 2020, Art. No. 110226 - SCI ; SCOPUS

[o1] 2020 Ahmed, F. - Tscharke, B. - O'Brien, J.W. - Cabot, P.J. - Hall, W.D. - Mueller, J.F. - Thomas, K.V.: Environmental Research, Vol. 188, 2020, Art. No. 109769 - SCI ; SCOPUS

[o1] 2020 Harjung, A. - Attermeyer, K. - Aigner, V. - Krlovic, N. - Steniczka, G. - Svecova, H. - Schagerl, M. - Schelker, J.: Environmental Science & Technology, Vol. 54, No. 16, 2020, s. 10039-10048 - SCI

ADC27 Mackuľak, Tomáš (25%) - Grabic, Roman (1%) - Špalková, Viera (1%) - Belišová, Noemi (2%) - Slavík, Ondřej (1%) - Horký, Pavel (1%) - Gál, Miroslav (12%) - Filip, Jan (1%) - Híveš, Ján (1%) - Vojs, Marian (10%) - Vojs Staňová, Andrea [UKOPRCAL](20%) - Medved'ová, Alžbeta (5%) - Bírošová, Lucia (5%) - Škulcová, Andrea (5%) - Marton, Marián (10%): Hospital wastewaters treatment: Fenton reaction vs. BDDE vs. ferrate(VI)

Lit.: 46 zázn.

In: Environmental Science and Pollution Research. - Roč. 26, č. 31 (2019), s. 31812-31821. - ISSN (print) 0944-1344

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2019=3,056

Kvartil Q:

wos-jcr -- Q2 [Environmental sciences] -- 2019

ADC28 Mackuľak, Tomáš (40%) - Škulcová, Andrea (20%) - Belišová, Noemi (5%) - Horáková, Ivana (5%) - Žabka, Dušan (5%) - Brandeburová, Paula (5%) - Semerád, Milan [UKOPREEF] (2%) - Vojs Staňová, Andrea [UKOPRCAL] (18%): Medicines and Drugs: an Environmental Problem? = Liečivá a drogy - Environmentálny problém?

Lit.: 76 zázn.

In: Chemické listy. - Roč. 113, č. 11 (2019), s. 654-661. - ISSN (print) 0009-2770

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2019=0,39

Kvartil Q:

wos-jcr -- Q4 [Chemistry, multidisciplinary] -- 2019

ADC29 Marton, Marián (24%) - Michniak, Pavol (20%) - Behúl, Miroslav (25%) - Řeháček, Vlastimil (10%) - Vojs Staňová, Andrea [UKOPRCAL] (10%) - Redhammer, Robert (1%) - Vojs, Marian (10%): Bismuth modified boron doped diamond electrode for simultaneous determination of Zn, Cd and Pb ions by square wave anodic stripping voltammetry: Influence of boron concentration and surface morphology

Lit.: 43 zázn.

In: Vacuum. - Roč. 167 (2019), s. 182-188. - ISSN (print) 0042-207X

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2019=2,906

Kvartil Q:

wos-jcr -- Q2 [Materials science, multidisciplinary] -- 2019

wos-jcr -- Q2 [Physics, applied] -- 2019

Ohlasy (4):

[o1] 2020 Liu, N. - Zhao, G. - Liu, G.: International Journal of Electrochemical Science, Vol. 15, No. 8, 2020, s. 7868-7882 - SCI ; SCOPUS

[o1] 2020 Zheng, L. - Chen, J. - Wan, L. - Zheng, X. - Ke, Z.: Canadian Journal of Chemistry, Vol. 98, No. 4, 2020, s. 184-190 - SCI ; SCOPUS

[o1] 2020 Ghazali, N.N. - Mohamad Nor, N. - Abdul Razak, K. - Lockman, Z. - Hattori, T.: Journal of Nanoparticle Research, Vol. 22, No. 7, 2020, Art. No. 211 - SCI ; SCOPUS

[o1] 2020 Kokkinos, C. - Economou, A.: Current Opinion in Electrochemistry, Vol. 23, October, 2020, s. 21-25 - SCOPUS

ADC30 Borik, A. (35%) - Vojs Staňová, Andrea [UKOPRCAL] (22%) - Kodešová, Radka (3%) - Brooks, B. W. (5%) - Grabicová, K. (12%) - Nováková, P. (3%) - Grabic, R. (20%): Ultrafast laser diode thermal desorption method for analysis of representative pharmaceuticals in soil leachate samples

Lit.: 41 zázn.

In: Talanta. - č. 208 (2020), s. [1-8], Art. No. 120382. - ISSN (print) 0039-9140

Registrované v: scopus

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2019=5,339

Kvartil Q:

wos-jcr -- Q1 [Chemistry, analytical] -- 2019

ADC31 Borik, Adam (35%) - Vojs Staňová, Andrea [UKOPRCAL] (25%) - Brooks, Bryan W. (5%) - Grabicová, Kateřina (10%) - Randák, Tomáš (5%) - Grabic, Roman (20%): Determination of citalopram in fish brain tissue: benefits of coupling laser diode thermal desorption with low- and high-resolution mass spectrometry

Lit.: 44 zázn.

In: Analytical and Bioanalytical Chemistry. - Roč. 412, č. 18 (2020), s. 4353-4361. - ISSN (print) 1618-2642

Registrované v: scopus

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2019=3,637

Kvartil Q:

wos-jcr -- Q1 [Biochemical research methods] -- 2019

wos-jcr -- Q1 [Chemistry, analytical] -- 2019

ADC32 Burkina, Viktoriia (30%) - Sakalli, Sidika (10%) - Giang, Pham Thai (5%) - Grabicová, Kateřina (15%) - Vojs Staňová, Andrea [UKOPRCAL] (15%) - Zamaratskaia, Galia (10%) - Zlabek, Vladimir (15%): In Vitro Metabolic Transformation of Pharmaceuticals by Hepatic S9 Fractions from Common Carp (Cyprinus carpio)

Lit.: 54 zázn.

In: Molecules. - Roč. 25, č. 11 (2020), s. [1-11], art. no. 2690. - ISSN (online) 1420-3049

Registrované v: scopus

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2019=3.267

Kvartil Q:

wos-jcr -- Q2 [Chemistry, multidisciplinary] -- 2019

ADC33 Mackuľak, Tomáš (15%) - Medvecká, Erika [UKOPRCAL] (20%) - Vojs Staňová, Andrea [UKOPRCAL] (20%) - Brandeburová, Paula (10%) - Grabic, Roman (1%) - Golovko, Oxana (1%) - Bodík, Igor (1%) - Medved'ová, Alžbeta (5%) - Gál, Miroslav (1%) - Planý, Matej (1%) - Kromka, Alexander (1%) - Špalková, Viera (1%) - Škulcová, Andrea (1%) - Horáková, Ivana (1%) - Vojs, Marian (11%) - Marton, Marián (10%):

Boron doped diamond electrode - The elimination of psychoactive drugs and resistant bacteria from wastewater

Lit.: 43 záz.

In: Vacuum. - Roč. 171 (2020), s. [1-6], Art. No. 108957. - ISSN (print) 0042-207X

Registrované v: scopus

Registrované v: vos

Indikátor časopisu:

IF (JCR) 2019=2,906

Kvartil Q:

wos-jcr -- Q2 [Materials science, multidisciplinary] -- 2019

wos-jcr -- Q2 [Physics, applied] -- 2019

ADC34 Mordačiková, Erika (30%) - Vojs, Marian (8%) - Grabicová, Kateřina (5%) - Marton, Marián (10%) - Michniak, Pavol (10%) - Řeháček, Vlastimil (5%) - Bořík, Adam (1%) - Grabic, Roman (1%) - Bruncko, Jaroslav (3%) - Mackuřák, Tomáš (5%) - Vojs Staňová, Andrea [UKOPRCAL] (22%): Influence of boron doped diamond electrodes properties on the elimination of selected pharmaceuticals from wastewater

Lit.: 46 záz.

In: Journal of Electroanalytical Chemistry. - č. 862 (2020), s. [1-8], art. no. 114007. - ISSN (print) 1572-6657

Registrované v: vos

Indikátor časopisu:

IF (JCR) 2019=3,807

Kvartil Q:

wos-jcr -- Q1 [Chemistry, analytical] -- 2019

wos-jcr -- Q2 [Electrochemistry] -- 2019

ADC35 Sancho Santos, Maria Eugenia (35%) - Grabicová, Kateřina (15%) - Steibach, Christoph (10%) - Schmidt-Posthaus, Heike (5%) - Šálková, Eva (5%) - Kolářová, Jitka (5%) - Vojs Staňová, Andrea [UKOPRCAL] (10%) - Grabic, Roman (5%) - Randak, Tomáš (10%): Environmental concentration of methamphetamine induces pathological changes in brown trout (*Salmo trutta fario*)

Lit.: 97 záz.

In: Chemosphere. - Roč. 254 (2020), s. [1-13], art. no. 126882. - ISSN (print) 0045-6535

Registrované v: scopus

Registrované v: vos

Indikátor časopisu:

IF (JCR) 2019=5,778

Kvartil Q:

wos-jcr -- Q1 [Environmental sciences] -- 2019

ADC36 Szabová, Petra (40%) - Hencelová, Kristína (5%) - Sameliaková, Zuzana (5%) - Marcová, Terézia (5%) - Vojs Staňová, Andrea [UKOPRCAL] (15%) - Grabicová, K. (5%) - Bodík, Igor (25%): Ozonation: effective way for removal of pharmaceuticals from wastewater

Lit.: 18 záz.

In: Monatshefte für Chemie. - Roč. 151, č. 5 (2020), s. 685-691. - ISSN (print) 0026-9247

Indikátor časopisu:

IF (JCR) 2019=1,349

Kvartil Q:

wos-jcr -- Q3 [Chemistry, multidisciplinary] -- 2019

ADC37 Škvára, Pavel [UKOPRCAL] (40%) - Santana-Viera, Sergio (10%) - Montesdeoca-Esponda, Sarah (10%) - Mordačiková, Erika (10%) - Santana-Rodríguez, José Juan (5%) - Vojs Staňová, Andrea [UKOPRCAL] (25%): Determination of 5-fluorocytosine, 5-fluorouracil, and 5-fluorouridine in hospital wastewater by liquid chromatography-mass spectrometry

Lit.: 38 záz.

In: Journal of Separation Science. - Roč. 43, č. 15 (2020), s. 3074-3082. - ISSN (print) 1615-9306

Registrované v: scopus

Registrované v: wos
Indikátor časopisu:
IF (JCR) 2019=2,878
Kvartil Q:
wos-jcr -- Q2 [Chemistry, analytical] -- 2019

ADD Vedecké práce v domácich karentovaných časopisoch

ADD01 Šupolíková, Miroslava [UKOPRBMV] (40%) - Vojs Staňová, Andrea [UKOPRCAL] (25%) - Kúdelová, Marcela (15%) - Marák, Jozef [UKOPRCAL] (5%) - Zelník, Vladimír (5%) - Golais, František [UKOPRBMV] (10%): Cells transformed by murine herpesvirus 68(MHV-68) release compounds with transforming and transformed phenotype suppressing activity resembling growth factors
Lit.: 11 zázň., 3 obr., 1 tab.
In: Acta Virologica. - Vol. 59, No. 5 (2015), s. 418-422. - ISSN (print) 0001-723X
Registrované v: wos
Indikátor časopisu:
IF (JCR) 2015=1,222
Kvartil Q:
wos-jcr -- Q4 [virology] -- 2015
Ohlasy (1):
[o1] 2018 Cimpean, A.M. - Laloševič, D. - Laloševič, V. - Banović, P. - Raica, M. - Alexandru Mederle, O.: In Vivo, Vol. 32, No. 4, 2018, s. 791-798 - SCI

ADE Vedecké práce v ostatných zahraničných časopisoch

ADE01 Šupolíková, Miroslava [UKOPRBMV] (30%) - Labudová, Martina (20%) - Nováková, Eva (20%) - Vojs Staňová, Andrea [UKOPRCAL] (10%) - Šišovský, Vladimír [UKOLFUPA] (10%) - Golais, František [UKOPRBMV] (10%): The Effect of Murine Herpesvirus 68 (MHV-68) Related Growth Factor 68 (MHGF-68) on the Tumor Progression in Athymic Nude Mice
Lit.: 25 zázň.
In: American Journal of Biomedical and Life Sciences. - Roč. 6, č. 6 (2018), s. 127-131. - ISSN (print) 2330-8818

ADE02 Mackuľák, Tomáš (40%) - Źabka, Dušan (40%) - Vojs Staňová, Andrea [UKOPRCAL] (5%) - Grabic, Roman (5%) - Tichý, Jozef (5%) - Bodík, Igor (5%): Vodné rastliny možná bioakumulácia pre potravinový reťazec, ale aj účinný spôsob odstraňovania liečiv a drog z vôd
Lit.: 9 zázň.
In: Vodní hospodárství. - Roč. 69, č. 8 (2019), s. 3-6. - ISSN (print) 1211-0760

ADF Vedecké práce v ostatných domácich časopisoch

ADF01 Radičová, Monika [UKOPRCAL] (50%) - Marák, Jozef [UKOPRCAL] (20%) - Vojs Staňová, Andrea [UKOPRCAL] (30%): Analýza a identifikácia metabolitov ibuprofenu v ľudskom moči kombináciou techník kvapalinovej chromatografie a hmotnostnej spektrometrie, [Analysis and identification of ibuprofen metabolites in human urine with combination of liquid chromatography and mass spectrometry]
Lit.: 15 zázň., 5 obr.
In: Zdravotnícke listy. - Roč. 2, č. 4 (2014), s. 42-47. - ISSN 1339-3022

ADF02 Biherczová, Nikoleta [UKOPRCAL] (50%) - Radičová, Monika [UKOPRCAL] (15%) - Vojs Staňová, Andrea [UKOPRCAL] (35%): Možnosti identifikácie a stanovenia izomérov acylkarnitínov s krátkym reťazcom s využitím HPLC-MS/MS, [Possibilities of determination and identification of different isomers of short-chain acylcarnitines by HPLC-MS/MS]
Lit.: 15 zázň., 1 obr.
In: Zdravotnícke listy. - Roč. 3, č. 4 (2015), s. 103-109. - ISSN 1339-3022

- ADF03 Vojs Staňová, Andrea [UKOPRCAL] (40%) - Marák, Jozef [UKOPRCAL] (60%): Kombinácia elektroforetických techník a hmotnostnej spektrometrie v analýze vybraných terapeutických peptidov v ľudskom moči, [Combination of electrophoretic techniques and massspectrometry in analysis of selected therapeutic peptides in human urine]
Lit.: 23 záz., 5 obr.
In: Zdravotnícke listy. - Roč. 3, č. 4 (2015), s. 62-67. - ISSN 1339-3022
- ADF04 Vojs Staňová, Andrea [UKOPRCAL] (50%) - Šupolíková, Miroslava [UKOPRBMV] (20%) - Koiš, Pavol [UKOPRCOR] (10%) - Golais, František [UKOPRBMV] (10%) - Marák, Jozef [UKOPRCAL] (10%): Analýza a identifikácia biologicky aktívnych látok indukovanýchmyším herpetickým vírusom, [A analysis and identification of biologically active substances induced by murine herpes virus]
Lit.: 13 záz., 2 obr.
In: Zdravotnícke listy. - Roč. 3, č. 4 (2015), s. 110-114. - ISSN 1339-3022
- ADF05 Vojs Staňová, Andrea [UKOPRCAL] (20%) - Šupolíková, Miroslava [UKOPRBMV] (20%) - Labudová, Martina (15%) - Nováková, Eva (17%) - Kmeťová, Petra (5%) - Štibrániová, Iveta (3%) - Golais, František [UKOPRBMV] (10%) - Koiš, Pavol [UKOPRCOR] (10%):Štúdium účinku látok s antiproliferatívnymi vlastnosťami asociovaných s myším herpetickým vírusom 68 na atymických myšiach, [Study of effects of substances with antiproliferative properties associated with murine herpes virus 68 on nude mice]
Lit.: 8 záz., 5 obr., 1 tab.
In: Zdravotnícke listy. - Roč. 4, č. 3-4 (2016), s. 92-96. - ISSN 1339-3022
- ADF06 Kupčuláková, Barbora [UKOPRCAL] (40%) - Grabic, Roman (10%) - Mackuľak, Tomáš (5%) - Marton, Marián (5%) - Vojs, Marian (10%) - Vojs Staňová, Andrea [UKOPRCAL] (30%): Identifikácia a kvantifikácia mikropolutantov v odpadových vodách pomocoukvapalinovej chromatografie a tandemovej hmotnostnej spektrometrie, [Identification and quantification of micropolutans in waste waters by liquid chromatography and tandem mass spectrometry]
Lit.: 9 záz., 1 tab.
In: Zdravotnícke listy. - Roč. 5, č. 4 (2017), s. 16-20. - ISSN 1339-3022
- ADF07 Mišľanová, Csilla [UKOPRCAL] (70%) - Vojs Staňová, Andrea [UKOPRCAL] (10%) - Murínová, Ľubica (20%): Stanovenie perfluoroalkylových zlúčenín v ľudskom sére a v materskom mlieku využitím kombinácie kvapalinovej chromatografie a hmotnostnej spektrometrie, [Determination of perfluoroalkyl compounds in human serum and mother milk by combination of liquid chromatography and mass spectrometry]
Lit.: 17 záz., 1 obr., 2 tab.
In: Zdravotnícke listy. - Roč. 5, č. 4 (2017), s. 11-15. - ISSN 1339-3022
- ADF08 Škvára, Pavel [UKOPRCAL] (40%) - Kezmanová, Júlia (20%) - Mišľanová, Csilla [UKOPRCAL] (10%) - Vojs Staňová, Andrea [UKOPRCAL] (30%): Analýza a identifikácia polyfenolických zlúčenín v zelených potravinách vysokoúčinnou kvapalinovou chromatografiou spojenú s tandemovou hmotnostnou spektrometriou, [Analysis and identification of polyphenolic compounds in green foods by high-performance liquid chromatography coupled with tandem mass spectrometry]
Lit.: 15 záz., 8 obr., 3 tab.
In: Zdravotnícke listy. - Roč. 5, č. 4 (2017), s. 21-27. - ISSN 1339-3022
- ADF09 Škvára, Pavel [UKOPRCAL] (30%) - Radičová, Monika (10%) - Bihercová, Nikoleta [UKOPRCAL] (5%) - Ďuriníková, Erika (5%) - Matúšková, Miroslava (15%) - Vojs Staňová, Andrea [UKOPRCAL] (35%): Identifikácia a stanovenie 5-fluorocytosínu a jehometabolitov v nádorových bunkách kombináciou kvapalinová chromatografia a hmotnostná spektrometria, [Identification of 5-fluorocytosine and its major metabolites in tumor cells by combination of liquid chromatography and mass spectrometry]
Lit.: 8 záz., 3 obr., 1 tab.
In: Zdravotnícke listy. - Roč. 5, č. 1 (2017), s. 63-69. - ISSN 1339-3022

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

ADM01 Škvára, Pavel [UKOPRCAL] (40%) - Kezmanová, Júlia (10%) - Mišľanová, Csilla [UKOPRCAL] (10%) - Vojs Staňová, Andrea [UKOPRCAL] (40%): Analysis and identification of polyphenolic compounds in green foods using a combination of HPLC-ESI-IT-TOF-MS/MS
Lit.: 15 zázn.
In: Hungarian Journal of Industry and Chemistry. - Roč. 46, č. 1 (2018), s. 35-38. - ISSN (print) 0133-0276
Registrované v: wos
Indikátor časopisu:
IF (JCR) 2002=0,084
Kvartil Q:
wos-jcr -- Q4 [Chemistry, applied] -- 2002
Ohlasy (2):
[o1] 2019 Wu, Y.J. - Zhang, Z.F. - Chen, T.B. - Cheng, C.S. - Zhang, Z.L. - Zhou, H.- Luo, P.: Food Chemistry, Vol. 310, 2019, Art. No. 125840 - SCI
[o1] 2019 Silarova, P. - Boulekbache-Makhlouf, L. - Pellati, F. - Ceslova, L.: Antioxidants, Vol. 8, No. 7, 2019, Art. No. 234 - SCI

Štatistika kategórií (Záznamov spolu: 190):

ACB Vysokoškolské učebnice vydané v domácich vydavateľstvách (1)
ADC Vedecké práce v zahraničných karentovaných časopisoch (37)
ADD Vedecké práce v domácich karentovaných časopisoch (1)
ADE Vedecké práce v ostatných zahraničných časopisoch (2)
ADF Vedecké práce v ostatných domácich časopisoch (9)
ADM Vedecké práce v zahraničných časopisoch registrovaných v databázach Web of Science alebo SCOPUS (1)
AEF Vedecké práce v domácich nerecenzovaných vedeckých zborníkoch, monografiách (1)
AFC Publikované príspevky na zahraničných vedeckých konferenciách (8)
AFD Publikované príspevky na domácich vedeckých konferenciách (40)
AFE Abstrakty pozvaných príspevkov zo zahraničných konferencií (3)
AFG Abstrakty príspevkov zo zahraničných vedeckých konferencií (19)
AFH Abstrakty príspevkov z domácich vedeckých konferencií (31)
AFI Preprinty vedeckých prác vydané v zahraničných vydavateľstvách (1)
AFK Postery zo zahraničných konferencií (8)
AFL Postery z domácich konferencií (2)
BEE Odborné práce v zahraničných zborníkoch (konferenčných aj nekonferenčných) (5)
BEF Odborné práce v domácich zborníkoch (konferenčných aj nekonferenčných) (2)
BFA Abstrakty odborných prác zo zahraničných podujatí (konferencie, ...) (19)

Štatistika ohlasov (227):

[o1] Citácie v zahraničných publikáciách registrované v citačných indexoch (222)
[o3] Citácie v zahraničných publikáciách neregistrované v citačných indexoch (3)
[o4] Citácie v domácich publikáciách neregistrované v citačných indexoch (2)