

Zoznam publikačnej činnosti

RNDr. Róbert Góra, PhD.

AAB Vedecké monografie vydané v domácich vydavateľstvách

AAB01 Hutta, Milan [UKOPRCAL] (51% [4,01 AH]) - Góra, Róbert [UKOPRCAL] (22% [1,77 AH]) - Halko, Radoslav [UKOPRCAL] (16% [1,29 AH]) - Chalányová, Mária [UKOPRCAL] (11% [0,83 AH]): Analytické separačné metódy na analýzu a charakterizovanie humínových a im podobných látok. - 1. vyd. - Bratislava : KARTPRINT, 2010. - 136 s.
Lit. po kapitolách, obr., schémy
ISBN 978-80-88870-91-3
Barančíková, Gabriela [rec.]
Hiller, Edgar [rec.]
Rybár, Ivan [rec.]

ACA Vysokoškolské učebnice vydané v zahraničných vydavateľstvách

ACA01 Hutta, Milan [UKOPRCAL] (15% [2,45 AH]) - Masár, Marián [UKOPRCAL] (20% [3,26 AH]) - Bodor, Róbert [UKOPRCAL] (20% [3,26 AH]) - Góra, Róbert [UKOPRCAL] (20% [3,26 AH]) - Halko, Radoslav [UKOPRCAL] (3.5% [0,57 AH]) - Hradski, Jasna [UKOPRCAL] (20% [3,26 AH]) - Vojs Staňová, Andrea [UKOPRCAL] (1.5% [0,24 AH]): Analytická chémia z pohľadu riešenia spoločenských potrieb a problémov [elektronický dokument]. - 1. vyd. - Český Těšín : Ing. Václav Helán - 2 THETA, 2020. - 387 s. [16,31 AH] [print]
Lit.: 90 zázn.
ISBN 978-80-88279-05-1
Sádecká, Jana [rec.]
Ševčík, Juraj [rec.]
Rybár, Ivan [rec.]

ADC Vedecké práce v zahraničných karentovaných časopisoch

ADC01 Prochácková, Tatiana - Góra, Róbert [UKOPRCAL] - Kandráč, Ján - Hutta, Milan [UKOPRCAL]: Distribution of mercury in soil organic matter fractions obtained by dissolution/precipitation method
Lit.: 13 zázn.
In: Journal of Radioanalytical and Nuclear Chemistry. - Vol. 229, No. 1-2 (1998), s. 61-65. - ISSN 0236-5731
Indikátor časopisu:
IF (JCR) 1998=0,729
Kvartil Q:
wos-jcr – Q2 [nuclear science & technology] ; Q3 [chemistry, analytical] ; Q3 [chemistry, inorganic & nuclear] -- 1998
Ohlasy (2):
[o1] 2004 Hlavay, J. - Prohaska, T. - Weisz, M. - Wenzel, W. W. - Stinger, G.J.: Pure and Applied Chemistry, Vol. 76, No. 2, 2004, s. 415-442 - SCI
[o1] 2000 Cave, M.R. - Butler, O. - Cook, J.M. - Cresser, M.S. - Garden, L.M. - Miles, D.L.: Journal of Analytical Atomic Spectrometry, Vol. 15, No. 2, 2000, s. 181-235 - SCI

ADC02 Paulenová, Alena - Rajec, Pavol [UKOPRCJD] - Kandráč, Ján - Sasköiová, G. - Tóthová, E. - Bartoš, P. - Švec, V. - Góra, Róbert [UKOPRCAL]: The study of americium, yttrium and lead complexation humic acids of different origin
In: Journal of Radioanalytical and Nuclear Chemistry - Articles. - Vol. 246, No. 3 (2000), s. 617-622. - ISSN 0236-5731
Indikátor časopisu:
IF (JCR) 2000=0,488

Kvartil Q:

wos-jcr -- Q2 [nuclear science & technology] -- 2000

Ohlasy (11):

[o1] 2006 Chang, Z. - Ambe, S. - Takahashi, K. - Ambe, F.: *Radiochimica Acta*, Vol. 94, Iss. 1, 2006, s. 37-46 - SCI

[o1] 2007 Polyakov, E.V.: *Radiochemistry*, Vol. 49, No. 4, 2007, s. 432-438 - SCOPUS

[o1] 2009 Lippold, H. - Lippmann-Pipke, J.: *Journal of Contaminant Hydrology*, Vol. 109, No. 1-4, 2009, s. 40-48 - SCOPUS ; SCI

[o3] 2010 Kastori, R.R. - Maksimovič, I.V. - Zeremski-Škorič, T.M. - Putnik-Delič, M.I.: Rare earth elements - yttrium and higher plants. In: *Zbornik Matice Srpske za prirodne nauke* No. 118. Novi Sad : Matica Srpska, 2010, S. 97

[o1] 2011 Fujiyoshi, R. - Yamaguchi, T. - Takekoshi, N. - Okamoto, K. - Sumiyoshi, T. - Kobal, I. - Vaupotič, J.: *Central European Journal of Geosciences*, Vol. 3, No. 3, 2011, s. 291-301 - SCOPUS

[o1] 2012 Nagtegaal, R. - Grove, C.A. - Kasper, S. - Zinke, J. - Boer, W. - Brummer, G.J.A.: *Chemical Geology*, Vol. 318-319, 2012, s. 6-15 - SCOPUS

[o1] 2010 Du Laing, G.: Fractionation and speciation of trace elements in soil solution. In: *Trace Elements in Soils*. West Sussex : Wiley-Blackwell, 2010, S. 81-110 - SCOPUS

[o1] 2014 Froehlich, D.R. - Skerencak-Frech, A. - Gast, M. - Panak, P.J.: *Dalton Transactions*, Vol. 43, No. 41, 2014, s. 15593-15601 - SCI ; SCOPUS

[o1] 2017 Froehlich, D.R. - Maiwald, M.M. - Taube, F. - Plank, J. - Panak, P.J.: *Dalton Transaction*, Vol. 46, No. 12, 2017, s. 4093-4100 - SCI ; SCOPUS

[o1] 2020 Polyakov, E.V. - Volkov, I.V. - Ioshin, A.A. - Chebotina, M.Y. - Guseva, V.P.: *Radiochemistry*, Vol. 62, No. 1, 2020, s. 85-94 - SCOPUS

[o1] 2020 Volkov, I.V. - Polyakov, E.V.: *Radiochemistry*, Vol. 62, No. 2, 2020, s. 141-160 - SCI ; SCOPUS

ADC03 Chiap, P. - Ceccato, A. - Góra, Róbert [UKOPRCAL] - Hubert, Philippe - Géczy, J. - Crommen, J.:

Automated determination of pirlindole enantiomers in plasma by on-line coupling of a pre-column packed with restricted access material to a chiral liquid chromatographic column

In: *Journal of Pharmaceutical and Biomedical Analysis*. - Vol. 27, No. 3-4 (2002), s. 447-455. - ISSN 0731-7085

Indikátor časopisu:

IF (JCR) 2002=1,360

Kvartil Q:

wos-jcr -- Q2 [chemistry, analytical] ; Q3 [pharmacology & pharmacy] -- 2002

Ohlasy (21):

[o1] 2003 Satinsky, D. - Sklenarova, H. - Huclova, J. - Karlicek, R.: *Analyst*, Vol. 128, No. 4, 2003, s. 315-356 - SCI

[o1] 2003 Mullett, W.M. - Pawliszyn, J.: *Journal of Separation Science*, Vol. 26, No. 3-4, 2003, s. 251-260 - SCI

[o1] 2003 Mišánova, C. - Hutta, M.: *Journal of Chromatography B*, Vol. 797, No. 1-2, 2003, s. 91-109 - SCI

[o1] 2004 Souverain, S. - Rudaz, S. - Veuthey, J. L.: *J. Chromatogr. B*, Vol. 801, No. 2, 2004, s. 141-156 - SCI

[o1] 2005 Bojarski, J. - Aboul-Enein, H.Y. - Ghanem, A.: *Current Analytical Chemistry*, Vol. 1, No. 1, 2005, s. 59-77 - SCI

[o3] 2003 Souverain, S. - Eap, C. - Veuthey, J.L. - Rudaz, S.: Automated LC-MS method for the fast stereoselective determination of methadone in plasma. In: *Clinical Chemistry and Laboratory Medicine*, Vol. 41, Issue 12, 2003, s. 1615-1621

[o3] 2003 Berthod, A. - Zhang, B. - Armstrong, D.W.: Facile monitoring and evaluation of bacteria in a fermentation process using perfusion chromatography and polarimetry detection. In: *Journal of Separation Science*, Vol. 26, Issue 1-2, 2003, s. 20-28

[o1] 2006 Hsieh, Y. - Korfmacher, W.A.: *Current Drug Metabolism*, Vol. 7, No. 5, 2006, s. 479-489 - SCI

[o1] 2007 Mullett, W.M.: *Journal of Biochemical and Biophysical Methods*, Vol. 70, No. 2, 2007, s. 263-273 - SCI

[o1] 2008 Gasparini, F. - Cancelliere, G. - Ciogli, A. - D'Acquarica, I. - Misiti, D. - Villani, C.: *Journal of Chromatography A*, Vol. 1191, No. 1-2, 2008, s. 205-213 - SCI ; SCOPUS

- [o1] 2009 Yamamoto, E. - Kato, T. - Mano, N. - Asakawa, N.: Journal of Pharmaceutical and Biomedical Analysis, Vol. 49, No. 5, 2009, s. 1250-1255 - SCI
- [o3] 2004 Aboul-Enein, H.-Y. - Hefnawy, M.M. - Nakashima, K.: Chromatographic methods for the analysis of drugs in biological fluids. In: Handbook of Analytical Separations, Vol. 5: Drug Monitoring and Clinical Chemistry. Oxford : Elsevier, 2004, S. 15-75
- [o1] 2009 Cassiano, N.M. - Barreiro, J.C. - Moraes, M.C. - Oliveira, R.V. - Cass, Q.B.: Bioanalysis, Vol. 1, No. 3, 2009, s. 577-594 - SCI
- [o1] 2011 Lee, H.J. - Kim, K.B.: Application of Column-Switching Methods in HPLC for Evaluating Pharmacokinetic Parameters. In: Advances in Chromatography, Vol. 49. Boca Raton : CRC Press, 2011, S. 291-340 - BKCI-S
- [o3] 2003 Wu, J.T. - A.Wells, D.: On-line sample preparation: High throughput techniques and strategies for method development. In: Progress in Pharmaceutical and Biomedical Analysis, Vol. 5, No. C, 2003, s. 505-573
- [o1] 2012 Wells, D.A.: Lc automation. In: Comprehensive Sampling and Sample Preparation, Vol. 2. [s.l.] : Elsevier, 2012, S. 613-648 - SCOPUS
- [o1] 2015 Veselovsky, A.V. - Ivanov, A.S. - Medvedev, A.E.: Biochemistry (Moscow) Supplement Series B: Biomedical Chemistry, Vol. 9, No. 3, 2015, s. 275-282 - SCI ; SCOPUS
- [o1] 2015 Veselovsky, A.V. - Ivanov, A.S. - Medvedev, A.E.: Biomeditsinskaya Khimiya, Vol. 61, No. 2, 2015, s. 265-271 - SCOPUS
- [o1] 2017 de Faria, H.D. - Abrao, L.C.D. - Santos, M.G. - Barbosa, A.F. - Figueiredo, E.C.: Analytica Chimica Acta, Vol. 959, 2017, s. 43-65 - SCI ; SCOPUS
- [o3] 2003 Hefnawy, M.M.: Stereoselective determination of pyridoglutethimide enantiomers in serum with a chiral cellulose-based high-performance liquid chromatographic column using solid phase extraction and UV detection. In: Journal of Pharmaceutical and Biomedical Analysis, Vol. 31, No. 5, 2003, s. 999-1005
- [o3] 2004 Hsieh, Y.: Direct plasma analysis systems. In: Using Mass Spectrometry for Drug Metabolism Studies. Boca Raton : CRC Press, 2004, S. 151-174

ADC04 Hutta, Milan [UKOPRCAL] - Góra, Róbert [UKOPRCAL]: Novel stepwise gradient reversed-phase liquid chromatography separations of humic substances, air particulate humic-like substances and lignins

Lit.: 50 záz.

In: Journal of Chromatography A. - Vol. 1012, No. 1 (2003), s. 67-79. - ISSN 0021-9673

Indikátor časopisu:

IF (JCR) 2003=2,922

Kvartil Q:

wos-jer -- Q1 [chemistry, analytical] ; Q2 [biochemical, research methods] -- 2003

Ohlasy (30):

- [o1] 2004 Nikitas, P. - Pappa-Louisi, A. - Papachristos, K.: Journal of Chromatography A, Vol. 1033, No. 2, 2004, s. 283-289 - SCI
- [o1] 2004 Simpson, A.J. - Tseng, L.H. - Simpson, M.J. - Spraul, M. - Braumann, U. - Kingery, W.L. - Kelleher, B.P. - Hayes, M.H.B.: Analyst, Vol. 129, No. 12, 2004, s. 1216-1222 - SCI
- [o1] 2005 Concha-Herrera, V. - Vivó-Truyols, G. - Torres-Lapasió, J.R. - García-Alvarez-Coque, M.C.: Journal of Chromatography A, Vol. 1063, Is. 1-2, 2005, s. 79-88 - SCI
- [o1] 2005 Wu, S. - Tang, X.-T. - Siems, W.F. - Bruce, J.E.: Journal of Chromatography B-Analytical Technologies in the Biomedical and Life Sciences, Vol. 822, Is. 1-2, 2005, s. 98-111 - SCI
- [o1] 2005 Jablonsky, M. - Vrska, M. - Suty, S. - Szeiffova, G.: Wood Research, Vol. 50, No. 4, 2005, s. 51-60 - SCI
- [o1] 2006 Sierra, M.M.D. - Giovanela, M. - Parlanti, E. - Soriano-Sierra, E.J.: Journal of the Brazilian Chemical Society, Vol. 17, No. 1, 2006, s. 113-124 - SCI
- [o1] 2007 Emmenegger, C. - Reinhardt, A. - Hueglin, C. - Zenobi, R. - Kalberer, M.: Environmental Science & Technology, Vol. 41, No. 7, 2007, s. 2473-2478 - SCI
- [o1] 2007 Hadjmohammadi, M.R. - Kamel, K. - Fatemi, M.H.: Journal of Separation Science, Vol. 30, No. 16, 2007, s. 2687-2692 - SCI
- [o1] 2008 Kamel, K. - Hadjmohammadi, M.R.: Chromatographia, Vol. 67, No. 1-2, 2008, s. 169-172 - SCOPUS ; SCI

[o1] 2008 Stenson, A.C.: **Environmental Science and Technology, Vol. 42, No. 6, 2008, s. 2060-2065 - SCOPUS ; SCI**

[o1] 2008 Chow, J.C. - Doraiswamy, P. - Watson, J.G. - Chen, L.-W.A. - Ho, S.S.H. - Sodeman, D.A.: Journal of the Air and Waste Management Association, Vol. 58, No. 2, 2008, s. 141-163 - SCOPUS ; SCI

[o1] 2008 Mecozzi, M. - Pietroletti, M. - Conti, M.E.: International Journal of Environment and Pollution, Vol. 32, No. 4, 2008, s. 527-549 - SCI

[o1] 2008 Koch, B.P. - Ludwichowski, K.U. - Kattner, G. - Dittmar, T. - Witt, M.: Marine Chemistry, Vol. 111, No. 3-4, 2008, s. 233-241 - SCOPUS ; SCI

[o1] 2009 Mawhinney, D.B. - Rosario-Ortiz, F.L. - Baik, S. - Vanderford, B.J. - Snyder, S.A.: Journal of Chromatography A, Vol. 1216, Iss. 9, 2009, s. 1319-1324 - SCOPUS ; SCI

[o1] 2006 Wu, F. - Liu, C.: Humic Substance. In: Chromatographic Analysis of the Environment. Third Edition. Boca Raton : Taylor & Francis Group, 2006, S. 1155-1172 - BKCI-S

[o1] 2010 Lin, P. - Engling, G. - Yu, J.Z.: Atmospheric Chemistry and Physics, Vol. 10, No. 14, 2010, s. 648-6500 - SCOPUS ; SCI

[o1] 2010 Parkinson, D.R. - Dust, J.M.: Environmental Reviews, Vol. 18, No. 1, 2010, s. 37-59 - SCOPUS ; SCI

[o1] 2011 Hansen, V. - Roos, P. - Aldahan, A. - Hou, X. - Possnert, G.: Journal of Environmental Radioactivity, Vol. 102, No. 12, 2011, s. 1096-1104 - SCOPUS ; SCI

[o1] 2012 Trubetskoj, O.A. - Richard, C. - Guyot, G. - Voyard, G. - Trubetskaya, O.E.: Journal of Chromatography A, Vol. 1243, 2012, s. 62-68 - SCOPUS ; SCI

[o1] 2012 Xing, L. - Murshed, M.F. - Lo, T. - Fabris, R. - Chow, C.W.K. - van Leeuwen, J. - Drikas, M. - Wang, D.: Chemical Engineering Journal, Vol. 186-191, 2012, s. 186-191 - SCI ; SCOPUS

[o1] 2012 Duarte, R.M.B.O. - Barros, A.C. - Duarte, A.C.: Journal of Chromatography A, Vol. 1249, 2012, s. 138-146 - SCI ; SCOPUS

[o1] 2012 Xing, L. - Lo, T. - Fabris, R. - Chow, C.W.K. - Van Leeuwen, J. - Drikas, M. - Wang, D.: Water Science and Technology, Vol. 66, No. 11, 2012, s. 2402-2409 - SCI ; SCOPUS

[o1] 2013 Trubetskaya, O.E. - Trubetskoj, O.A. - Voyard, G. - Richard, C.: Journal of Geochemical Exploration, Vol. 132, September, 2013, s. 84-89 - SCI ; SCOPUS

[o1] 2013 Palomeque, M.E. - Ortiz, P.I.: Industrial and Engineering Chemistry Research, Vol. 52, No. 36, 2013, s. 12717-12722 - SCOPUS ; SCI

[o1] 2014 Kosobucki, P. - Buszewski, B.: Nova Biotechnologica et Chimica, Vol. 13, No. 2, 2014, s. 109-129 - SCOPUS

[o1] 2015 Sandron, S. - Rojas, A. - Wilson, R. - Davies, N.W. - Haddad, P.R. - Shellie, R.A. - Nesterenko, P.N. - Kelleher, B.P. - Paull, B.: Environmental Sciences: Processes and Impacts, Vol. 17, No. 9, 2015, s. 1531-1567 - SCI ; SCOPUS

[o1] 2015 Trubetskoi, O.A. - Trubetskaya, O.E.: Eurasian Soil Science, Vol. 48, No. 2, 2015, s. 148-156 - SCI ; SCOPUS

[o1] 2017 Spranger, T. - van Pinxteren, D. - Hermann, H.: **Environmental Science and Technology, Vol. 51, No. 9, 2017, s. 5061-5070 - SCI ; SCOPUS**

[o1] 2019 Durner, B. - Ehmann, T. - Matysik, F.M.: Journal of Chromatography A, Vol. 1587, 2019, s. 88-100 - SCOPUS ; SCI

[o1] 2020 Musl, O. - Sulaeva, I. - Bacher, M. - Mahler, A.K. - Rosenau, T. - Potthast, A.: ChemSusChem, Vol. 13, No. 17, 2020, s. 4595-4604 - SCOPUS ; SCI

ADC05 Góra, Róbert [UKOPRCAL] - Hutta, Milan [UKOPRCAL]: Reversed-phase liquid chromatographic characterization and analysis of air particulates humic (-like) substances in presence of pollens

Lit.: 27 zázn.

In: Journal of Chromatography A. - Vol. 1084, No. 1-2 (2005), s. 39-45. - ISSN 0021-9673

Indikátor časopisu:

IF (JCR) 2005=3,096

Kvartil Q:

wos-jcr -- Q1 [chemistry, analytical] ; Q1 [biochemical, research methods] -- 2005

Ohlasy (9):

[o1] 2005 Wang, Y. - Liu, Z. - Han, B. - Huang, Y. - Yang, G.: Langmuir, Vol. 21, No. 23, 2005, s. 10846-10849 - SCI

- [o1] 2006 Santana Rodriguez, J.J. - Halko, R. - Betancort Rodriguez, J.R. - Aaron, J.J.: Analytical and Bioanalytical Chemistry, Vol. 385, No. 3, 2006, s. 525-545 - SCI
- [o1] 2008 Mauderly, J.L. - Chow, J.C.: **Inhalation Toxicology, Vol. 20, No. 3, 2008, s. 257-288 - SCOPUS ; SCI**
- [o1] 2012 Trubetskoy, O.A. - Richard, C. - Guyot, G. - Voyard, G. - Trubetskaya, O.E.: Journal of Chromatography A, Vol. 1243, 2012, s. 62-68 - SCOPUS ; SCI
- [o1] 2012 Fan, X. - Song, J. - Peng, P.: Atmospheric Environment, Vol. 60, 2012, s. 366-374 - SCOPUS ; SCI
- [o1] 2013 Palomeque, M.E. - Ortiz, P.I.: Industrial and Engineering Chemistry Research, Vol. 52, Iss. 36, 2013, s. 12717-12722 - SCOPUS ; SCI
- [o1] 2013 Zheng, G. - He, K. - Duan, F. - Cheng, Y. - Ma, Y.: Environmental Pollution, Vol. 181, 2013, s. 301-314 - SCI ; SCOPUS
- [o1] 2015 Sandron, S. - Rojas, A. - Wilson, R. - Davies, N.W. - Haddad, P.R. - Shellie, R.A. - Nesterenko, P.N. - Kelleher, B.P. - Paull, B.: Environmental Sciences: Processes and Impacts, Vol. 17, No. 9, 2015, s. 1531-1567 - SCI ; SCOPUS
- [o1] 2017 Spranger, T. - van Pinxteren, D. - Hermann, H.: Environmental Science and Technology, Vol. 51, No. 9, 2017, s. 5061-5070 - SCI ; SCOPUS

ADC06 Góra, Róbert [UKOPRCAL] - Hutta, Milan [UKOPRCAL] - Vrška, Milan - Katusčák, Svetozár - Jablonský, Michal: Characterization of Klason lignins by reversed-phase high-performance liquid chromatography using wide-pore octadecylsilica and stepwise gradients of dimethylformamide in water
Lit.: 42 záz.

In: Journal of Separation Science. - Vol. 29, No. 14 (2006), s. 2179-2189. - ISSN 1615-9306

Indikátor časopisu:

IF (JCR) 2006=2,535

Kvartil Q:

wos-jcr -- Q2 [chemistry, analytical] -- 2006

Ohlasy (7):

[o1] 2012 Valeja, S.G. - Emmett, M.R. - Marshall, A.G.: Journal of the American Society for mass Spectrometry, Vol. 23, No. 4, 2012, s. 699-707 - SCI ; SCOPUS

[o1] 2015 Lupoi, J.S. - Singh, S. - Parthasarathi, R. - Simmons, B.A. - Henry, R.J.: Renewable and Sustainable Energy Reviews, Vol. 49, October, 2015, s. 871-906 - SCI ; SCOPUS

[o1] 2016 Abdelaziz, O.Y. - Brink, D.P. - Prothmann, J. - Ravi, K. - Sun, M. - García-Hidalgo, J. - Sandahl, M. - Hultberg, C.P. - Turner, C. - Lidén, G. - Gorwa-Grauslund, M.-F.: Biotechnology Advances, Vol. 34, No. 8, 2016, s. 1318-1346 - SCI ; SCOPUS

[o1] 2017 Reyes-Rivera, J. - Terrazas, T.: Lignin analysis by HPLC and FTIR. In: Methods in Molecular Biology, Vol. 1544: Xylem: Methods and Protocols. Cham : Springer Nature, 2017, S. 193-211 - BKCI-S

[o1] 2018 Klein, S.E. - Rumpf, J. - Kusch P. - Albach, R. - Rehan, M. - Witzleben, S. - Schulze, M.: RSC Advances, Vol. 8, No. 71, 2018, s. 40765-40777 - SCI ; SCOPUS

[o1] 2019 Durner, B. - Ehmann, T. - Matsysik, F.M.: Journal of Chromatography A, Vol. 1587, 2019, s. 88-100 - SCOPUS

[o1] 2020 Musl, O. - Sulaeva, I. - Bacher, M. - Mahler, A.K. - Rosenau, T. - Potthast, A.: ChemSusChem, Vol. 13, No. 17, 2020, s. 4595-4604 - SCOPUS ; SCI

ADC07 Hutta, Milan [UKOPRCAL] - Chalányová, Mária [UKOPRCAL] - Halko, Radoslav [UKOPRCAL] - Góra, Róbert [UKOPRCAL] - Rybár, Ivan [UKOPRCAL] - Pajchl, Marek - Dokupilová, Svetlana [UKOFAA]: New approach to large-volume injection in reversed-phase high performance liquid chromatography: determination of atrazine and hydroxyatrazine in soil samples
Lit.: 35 záz.

In: Journal of Separation Science. - Vol. 29, No. 13 (2006), s. 1977-1987. - ISSN 1615-9306

Indikátor časopisu:

IF (JCR) 2006=2,535

Kvartil Q:

wos-jcr -- Q2 [chemistry, analytical] -- 2006

Ohlasy (15):

- [o1] 2008 Udrescu, S. - Medvedovici, A. - David, V.: Journal of Separation Science, Vol. 31, No. 16-17, 2008, s. 2939-2945 - SCOPUS ; SCI
- [o1] 2008 Chiaia, A.C. - Banta-Green, C. - Fiedl, J.: Environmental Science and Technology, Vol. 42, No. 23, 2008, s. 8841-8848 - SCOPUS ; SCI
- [o1] 2009 Guse, D. - Bruzek, M.J. - DeVos, P. - Brown, J.H.: Journal of Electroanalytical Chemistry, Vol. 626, No. 1-2, 2009, s. 171-173 - SCOPUS ; SCI
- [o3] 2009 Chiaia Hernandez A. C.: Large Volume (1,800 ul) Injection HPLC/MS/MS for the Quantitative Determination of Illicit Drugs and Human Urinary Biomarkers in Municipal Wastewater. Oregon : Oregon State University, 2009, S. 51
- [o1] 2011 Schubert, B. - Oberacher, H.: Journal of Chromatography A, Vol. 1218, No. 22, 2011, s. 3413-3422 - SCI ; SCOPUS
- [o1] 2013 David, V. - Cheregi, M. - Medvedovici, A.: Bioanalysis, Vol. 5, No. 24, 2013, s. 3051-3061 - SCOPUS ; SCI
- [o1] 2010 Meyer, V.R.: Practical High-Performance Liquid Chromatography: Fifth Edition. Chichester : John Wiley&Sons, 2010, S. 1-402 - SCOPUS
- [o1] 2014 Fernández-Ramos, C. - Šatínský, D. - Šmídová, B. - Solich, P.: TrAC - Trends in Analytical Chemistry, Vol. 62, November, 2014, s. 69-85 - SCOPUS ; SCI
- [o1] 2014 Fernández-Ramos, C. - Šatínský, D. - Solich, P.: Talanta, Vol. 129, November, 2014, s. 579-585 - SCOPUS ; SCI
- [o1] 2015 Šatínský, D. - Naibrťová, L. - Fernández-Ramos, C. - Solich, P.: Talanta, Vol. 142, April, 2015, s. 124-130 - SCI ; SCOPUS
- [o1] 2016 Zhong, Q. - Shen, L. - Liu, J. - Yu, D. - Li, S. - Yao, J. - Zhan, S. - Huang, T. - Hashi, Y. - Kawano, S. - Liu, Z. - Zhou, T.: Journal of Chromatography A, Vol. 1442, April, 2016, s. 53-61 - SCI ; SCOPUS
- [o1] 2017 Malá, Z. - Gebauer, P.: Journal of Chromatography A, Vol. 1518, October, 2017, s. 97-103 - SCI ; SCOPUS
- [o1] 2019 David, V. - Galaon, T. - Bacalum, E.: Chromatographia, Vol. 82, No. 8, 2019, s. 1139-1150 - SCI ; SCOPUS
- [o1] 2019 Tanase, M. - David, V.: Revue Roumaine de Chimie, Vol. 64, No. 12, 2019, s. 1037-1041 - SCOPUS ; SCI
- [o1] 2020 Dugheri, S. - Mucci, N. - Bonari, A. - Marrubini, G. - Cappelli, G. - Ubiali, D. - Campagna, M. - Montalti, M. - Arcangeli, G.: Acta Chromatographica, Vol. 32, No. 2, 2020, s. 69-79 - SCOPUS ; SCI

ADC08 Rybár, Ivan [UKOPRCAL] (34%) - Góra, Róbert [UKOPRCAL] (33%) - Hutta, Milan [UKOPRCAL] (33%): Method of fast trace microanalysis of the chiral pesticides epoxiconazole and novaluron in soil samples using off-line flow-through extraction and on-column direct large volume injection in reversed-phase high performance liquid chromatography

Lit.: 35 zázn., 4 tab., 8 obr.

In: Journal of Separation Science. - Vol. 30, No. 18 (2007), s. 3164-3173. - ISSN 1615-9306

Indikátor časopisu:

IF (JCR) 2007=2,632

Kvartil Q:

wos-jcr -- Q2 [chemistry, analytical] -- 2007

Ohlasy (13):

[o1] 2008 Udrescu, S. - Medvedovici, A. - David, V.: Journal of Separation Science, Vol. 31, No. 16-17, 2008, s. 2939-2945 - SCOPUS ; SCI

[o1] 2008 Chiaia, A.C. - Banta-Green, C. - Fiedl, J.: Environmental Science and Technology, Vol. 42, No. 23, 2008, s. 8841-8848 - SCOPUS ; SCI

[o3] 2009 Chiaia Hernandez A. C.: Large Volume (1,800 ul) Injection HPLC/MS/MS for the Quantitative Determination of Illicit Drugs and Human Urinary Biomarkers in Municipal Wastewater. Oregon : Oregon State University, 2009, S. 49

[o1] 2012 Buseti, F. - Backe, W.J. - Bendixen, N. - Maier, U. - Place, B. - Giger, W. - Field, J.A.: Analytical and Bioanalytical Chemistry, Vol. 402, Iss. 1, 2012, s. 175-186 - SCI ; SCOPUS

[o1] 2012 Pener, M.P. - Dhadialla, T.S.: An Overview of Insect Growth Disruptors; Applied Aspects. In: Advances in Insect Physiology, Vol. 43: Insect Growth Disruptors. London : Academic Press-Elsevier, 2012, S. 1-162 - BKCI-S

- [o1] 2013 Galaon, T. - Bacalum, E. - Cheregi, M. - David, V.: Journal of Chromatographic Science, Vol. 51, No. 2, 2013, s. 166-172 - SCI ; SCOPUS
- [o1] 2013 Šatinský, D. - Havlíková, L. - Solich, P.: Analytical and Bioanalytical Chemistry, Vol. 405, No. 20, 2013, s. 6583-6587 - SCI ; SCOPUS
- [o1] 2014 David, V. - Galaon, T. - Aboul-Enein, H.Y.: Journal of Chromatography A, Vol. 1323, January, 2014, s. 115-122 - SCI ; SCOPUS
- [o1] 2014 Fernandez-Ramos, C. - Satinsky, D. - Smidova, B. - Solich, P.: Trac-Trends in Analytical Chemistry, Vol. 62, 2014, s. 69-85 - SCI ; SCOPUS
- [o1] 2014 Chen, J.H. - Wang, H.L. - Guo, B.Y. - Li, J.Z.: International Journal of Environmental Analytical Chemistry, Vol. 94, No. 8, 2014, s. 791-800 - SCI ; SCOPUS
- [o1] 2015 Allred, M.B. - Perkins, M.J. - Field, J.A.: LC-GC Europe, Vol. 28, No. 5, 2015, s. 265-+ - SCI ; SCOPUS
- [o1] 2015 Allred, M.B. - Perkins, M.J. - Field, J.A.: LC-GC North America, Vol. 33, No. 1, 2015, s. 54-68 - SCI ; SCOPUS
- [o1] 2020 Zhang, P. - Wang, S. - Shi, D. - Xu, Y. - Yang, F. - Deng, X. - He, Y. - He, L.: International Journal of Environmental Research and Public Health, Vol. 17, No. 10, 2020, Art. No. 3453 - SCI ; SCOPUS

ADC09 Bacskay, Ivett (16%) - Góra, Róbert [UKOPRCAL] (14%) - Szabó, Zoltán (14%) - Kiss, Ibolya (14%) - Kasicka, Vaclav (14%) - Peltre, Gabriel (14%) - Kilár, Ferenc (14%): Seasonal Variations of Polycyclic Aromatic Hydrocarbons in Air Particulate Extracts
Lit.: 25 zázn.

In: Chromatographia. - Vol. 68, Suppl. S (2008), s. S113-S117. - ISSN 0009-5893

Indikátor časopisu:

IF (JCR) 2008=1,312

Kvartil Q:

wos-jcr -- Q3 [chemistry, analytical] – Q4 [biochemical, research methods] -- 2008

ADC10 Hutta, Milan [UKOPRCAL] (30%) - Chalányová, Mária [UKOPRCAL] (20%) - Halko, Radoslav [UKOPRCAL] (20%) - Góra, Róbert [UKOPRCAL] (20%) - Dokupilová, Svetlana [UKOFAA] (5%) - Rybár, Ivan [UKOPRCAL] (5%): Reversed phase liquid chromatography trace analysis of pesticides in soil by on-column sample pumping large volume injection and UV detection
Lit.: 45 zázn., 4 obr., 4 tab.

In: Journal of Separation Science. - Vol. 32, No. 12 (2009), s. 2034-2042. - ISSN 1615-9306

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2009=2,551

Kvartil Q:

wos-jcr -- Q2 [chemistry, analytical] -- 2009

Ohlasy (12):

[o1] 2010 Petre, J. - Ionescu, S. - Hilebrand, M. - David, V.: Journal of Liquid Chromatography and Related Technologies, Vol. 33, No. 16, 2010, s. 1529-1541 - SCOPUS ; SCI

[o1] 2010 Buchanan, I. - Liang, H. C. - Liu, Z. K. - Razaviarani, V. - Rahman, M. Z.: Water Environment Research, Vol. 82, Iss. 10, 2010, s. 1594-1693 - SCOPUS

[o4] 2012 Sádecká, J. - Purdešová, A.: Úprava vzorky v analytickej chémii. Bratislava : STU, 2012, S. 123

[o1] 2013 Dejmková, H. - Houskova, L. - Barek, J. - Zima, J.: Electroanalysis, Vol. 25, No. 6, 2013, s. 1529-1534 - SCOPUS ; SCI

[o1] 2013 Köck-Schulmeyer, M. - Olmos, M. - López de Alda, M. - Barceló, D.: Journal of Chromatography A, Vol. 1305, August, 2013, s. 176-187 - SCI ; SCOPUS

[o1] 2013 David, V. - Cheregi, M. - Medvedovici, A.: Bioanalysis, Vol. 5, No. 24, 2013, s. 3051-3061 - SCOPUS ; SCI

[o1] 2014 Chen, J.-H. - Wang, H.-L. - Guo, B.-Y. - Li, J.-Z.: International Journal of Environmental Analytical Chemistry, Vol. 94, No. 8, 2014, s. 791-800 - SCOPUS ; SCI

[o1] 2014 Fernández-Ramos, C. - Šatinský, D. - Šmídová, B. - Solich, P.: TrAC - Trends in Analytical Chemistry, Vol. 62, November, 2014, s. 69-85 - SCOPUS ; SCI

- [o1] 2014 Fernández-Ramos, C. - Šatinský, D. - Solich, P.: Talanta, Vol. 129, November, 2014, s. 579-585 - SCOPUS ; SCI
- [o1] 2015 Šatinský, D. - Naibrťová, L. - Fernández-Ramos, C. - Solich, P.: Talanta, Vol. 142, April, 2015, s. 124-130 - SCI ; SCOPUS
- [o1] 2016 Zhong, Q. - Shen, L. - Liu, J. - Yu, D. - Li, S. - Yao, J. - Zhan, S. - Huang, T. - Hashi, Y. - Kawano, S. - Liu, Z. - Zhou, T.: Journal of Chromatography A, Vol. 1442, April, 2016, s. 53-61 - SCI
- [o1] 2016 Naeimi, A. - Saeidi, M. - Baroumand, N: International Nano Letters, Vol. 6, No. 4, 2016, s. 265-271 - SCI

ADC11 Hutta, Milan [UKOPRCAL] (34%) - Góra, Róbert [UKOPRCAL] (26%) - Halko, Radoslav [UKOPRCAL] (24%) - Chalányová, Mária [UKOPRCAL] (16%): Some theoretical and practical aspects in the separation of humic substances by combined liquid chromatography methods
Lit.: 134 zázň., 7 obr., 1 tab.

In: Journal of Chromatography A. - Vol. 1218, No. 46, Spec. Iss. (2011), s. 8946-8957. - ISSN 0021-9673

Indikátor časopisu:

IF (JCR) 2011=4,531

Kvartil Q:

wos-jcr -- Q1 [chemistry, analytical] ; Q1 [biochemical research methods] -- 2011

Ohlasy (24):

- [o1] 2012 Trubetskoy, O.A. - Richard, C. - Guyot, G. - Voyard, G. - Trubetskaya, O.E.: Journal of Chromatography A, Vol. 1243, 2012, s. 62-68 - SCOPUS ; SCI
- [o1] 2012 Duarte, R.M.B.O. - Barros, A.C. - Duarte, A.C.: Journal of Chromatography A, Vol. 1249, 2012, s. 138-146 - SCOPUS ; SCI
- [o1] 2013 Lechtenfeld, O.J. - Koch, B.P. - Gašparović, B. - Frka, S. - Witt, M. - Kattner, G.: Marine Chemistry, Vol. 150, 2013, s. 25-38 - SCOPUS ; SCI
- [o1] 2013 Trubetskaya, O.E. - Trubetskoy, O.A. - Voyard, G. - Richard, C.: Journal of Geochemical Exploration, Vol. 132, September, 2013, s. 84-89 - SCOPUS ; SCI
- [o1] 2013 Palomeque, M.E. - Ortiz, P.I.: Industrial and Engineering Chemistry Research, Vol. 52, No. 36, 2013, s. 12717-12722 - SCOPUS ; SCI
- [o1] 2013 Dymov, A.A. - Milanovskii, E.Y.: Eurasian Soil Science, Vol. 46, No. 12, 2013, s. 1164-1171 - SCI ; SCOPUS
- [o1] 2014 Trubetskaya, O. - Trubetskoy, O. - Richard, C.: Journal of Soils and Sediments, Vol. 14, No. 2, 2014, s. 292-297 - SCI ; SCOPUS
- [o1] 2014 Stenson, A.C. - Ruddy, B.M. - Bythell, B.J.: International Journal of Mass Spectrometry, Vol. 360, No. 1, 2014, s. 45-53 - SCI ; SCOPUS
- [o1] 2014 Novotny, N.R. - Capley, E.N. - Stenson, A.C.: Journal of Mass Spectrometry, Vol. 49, No. 4, 2014, s. 316-326 - SCI ; SCOPUS
- [o1] 2015 Sandron, S. - Rojas, A. - Wilson, R. - Davies, N.W. - Haddad, P.R. - Shellie, R.A. - Nesterenko, P.N. - Kelleher, B.P. - Paull, B.: Environmental Sciences: Processes and Impacts, Vol. 17, No. 9, 2015, s. 1531-1567 - SCI ; SCOPUS
- [o1] 2015 Trubetskaya, O.E. - Richard, C. - Trubetskoy, O.A.: Environmental Science and Pollution Research, Vol. 22, No. 13, 2015, s. 9989-9998 - SCOPUS
- [o1] 2015 Aleksandrova, O.N. - Kholodov, V.A. - Perminova, I.V.: Russian Journal of Physical Chemistry A, Vol. 89, No. 8, 2015, s. 1407-1413 - SCI ; SCOPUS
- [o1] 2016 Barchanska, H. - Kluza, A. - Krajczewska, K. - Maj, J.: Journal of Soils and Sediments, Vol. 16, No. 1, 2016, s. 125-133 - SCOPUS ; SCI
- [o1] 2016 Tahiri, A. - Richel, A. - Destain, J. - Druart, P. - Thonart, P. - Ongena, M.: Analytical and Bioanalytical Chemistry, Vol. 408, No. 7, 2016, s. 1917-1928 - SCI ; SCOPUS
- [o1] 2016 Jiang, L. - Huang, T. - Feng, S. - Wang, J.: Journal of Chromatography A, Vol. 1456, July, 2016, s. 49-57 - SCOPUS ; SCI
- [o1] 2016 Brown, T.A. - Jackson, B.A. - Bythell, B.J. - Stenson, A.C.: Journal of Chromatography A, Vol. 1470, October, 2016, s. 84-96 - SCI ; SCOPUS
- [o1] 2017 Barchanska, H. - Sajdak, M. - Szczypka, K. - Swientek, A. - Tworek, M. - Kurek, M.: Environmental Science and Pollution Research, Vol. 24, No. 1, 2017, s. 644-658 - SCI ; SCOPUS

- [o1] 2017 Khundzhua, D.A. - Patsaeva, S.V. - Trubetskoj, O.A. - Trubetskaya, O.E.: Moscow University Physics Bulletin, Vol. 72, No. 1, 2017, s. 68-75 - SCI ; SCOPUS
- [o1] 2017 Rathgeb, A. - Causon, T. - Krachler, R. - Hann, S.: Marine Chemistry, Vol. 194, August, 2017, s. 158-167 - SCI ; SCOPUS
- [o1] 2018 Czaplicka, M. - Barchanska, H. - Jaworek, K. - Kaczmarczyk, B.: Journal of Soils and Sediments, Vol. 18, No. 3, 2018, s. 827-834 - SCI ; SCOPUS
- [o1] 2019 Hawkes, J.A. - Sjöberg, P.J.R. - Bergquist, J. - Tranvik, L.J.: Faraday Discussions, Vol. 218, August, 2019, s. 52-71 - SCI ; SCOPUS
- [o1] 2013 Akbour, R.A. - Jada, A.: Journal of Colloid Science and Biotechnology, Vol. 2, No. 1, 2013, s. 11-18 - SCI
- [o1] 2020 Dymov, A.A. - Milanovskii, E.Y.: Eurasian Soil Science, Vol. 53, No. 2, 2020, s. 178-186 - SCOPUS ; SCI
- [o1] 2020 Musl, O. - Sulaeva, I. - Bacher, M. - Mahler, A.K. - Rosenau, T. - Potthast, A.: ChemSusChem, Vol. 13, No. 17, 2020, s. 4595-4604 - SCOPUS ; SCI

ADC12 Góra, Róbert [UKOPRCAL] (34%) - Hutta, Milan [UKOPRCAL] (33%) - Rohárik, Pavol [UKOPRCAL] (33%): Characterization and analysis of soil humic acids by off-line combination of wide-pore octadecylsilica column reverse phase high performance liquid chromatography with narrow bore column size-exclusion chromatography and fluorescence detection

Lit.: 31 zázň., 7 obr., 2 tab.

In: Journal of Chromatography A. - Vol. 1220 (2012), s. 44-49. - ISSN 0021-9673

Indikátor časopisu:

IF (JCR) 2012=4,612

Kvartil Q:

wos-jcr -- Q1 [chemistry, analytical] ; Q1 [biochemical research methods] -- 2012

Ohlasy (7):

- [o1] 2012 Duarte, R.M.B.O. - Barros, A.C. - Duarte, A.C.: Journal of Chromatography A, Vol. 1249, 2012, s. 138-146 - SCOPUS ; SCI
- [o1] 2013 Palomeque, M.E. - Ortiz, P.I.: Industrial and Engineering Chemistry Research, Vol. 52, No. 36, 2013, s. 12717-12722 - SCOPUS ; SCI
- [o1] 2015 Fang, K. - Yuan, D. - Zhang, L. - Feng, L. - Chen, Y. - Wang, Y.: Journal of Environmental Sciences (China), Vol. 27, No. C, 2015, s. 188-196 - SCI ; SCOPUS
- [o1] 2015 Sandron, S. - Rojas, A. - Wilson, R. - Davies, N.W. - Haddad, P.R. - Shellie, R.A. - Nesterenko, P.N. - Kelleher, B.P. - Paull, B.: Environmental Sciences: Processes and Impacts, Vol. 17, No. 9, 2015, s. 1531-1567 - SCI ; SCOPUS
- [o1] 2016 Brown, T.A. - Jackson, B.A. - Bythell, B.J. - Stenson, A.C.: Journal of Chromatography A, Vol. 1470, October, 2016, s. 84-96 - SCOPUS
- [o1] 2017 Spranger, T. - van Pinxteren, D. - Hermann, H.: Environmental Science and Technology, Vol. 51, No. 9, 2017, s. 5061-5070 - SCI ; SCOPUS
- [o1] 2020 Capasso, S. - Chianese, S. - Musmarra, D. - Iovino, P.: Environments, Vol. 7, No. 4, 2020, Art. No. 32 - SCI ; SCOPUS

ADC13 Radičová, Zdenka [UKOPRCAL] (45%) - Bodor, Róbert [UKOPRCAL] (25%) - Góra, Róbert [UKOPRCAL] (10%) - Hutta, Milan [UKOPRCAL] (10%) - Masár, Marián [UKOPRCAL] (10%): OFF-Line Combination of Preparative Isotachopheresis and Size-Exclusion Chromatography in Analysis of Humic Acids

Lit.: 6 zázň., 2 obr.

In: Chemické listy [elektronický dokument]. - Vol. 107, Suppl. 3, Sp. Iss. SI (2013), s. S432-S434. - ISSN (print) 0009-2770

Indikátor časopisu:

IF (JCR) 2013=0,196

Kvartil Q:

wos-jcr -- Q4 [chemistry, multidisciplinary] -- 2013

ADC14 Hutta, Milan [UKOPRCAL] (50%) - Ráčzová, Janka [UKOPRCAL] (35%) - Góra, Róbert [UKOPRCAL] (10%) - Pessl, Juraj (5%): Short-column anion-exchange chromatography for soil and peat humic substances

profiling by step-wise gradient of high pH aqueous sodium ethylenediaminetetraacetate

Lit.: 40 zázň., 5 obr., 3 tab.

In: Journal of Chromatography A. - Vol. 1408, August (2015), s. 72-77. - ISSN 0021-9673

Registrované v: scopus

Registrované v: vos

Indikátor časopisu:

IF (JCR) 2015=3,926

Kvartil Q:

wos-jcr -- Q1 [biochemical research methods] ; Q1 [chemistry, analytical] -- 2015

Ohlasy (1):

[o1] 2019 Hara, M. - Noto, A. - Yokota, H. - Nomura, K.: Journal of Radioanalytical and Nuclear Chemistry, Vol. 322, No. 3, 2019, s. 1983-1993 - SCOPUS ; SCI

ADC15 Beňo, Erik [UKOPRCAL] (40%) - Góra, Róbert [UKOPRCAL] (30%) - Hutta, Milan [UKOPRCAL] (30%): Development of a precolumn derivatization HPLC method with diode-array detection for the determination of amino sugars in peat and soil humic acids

Lit.: 46 zázň.

In: Journal of Separation Science. - Roč. 41, č. 4 (2018), s. 814-821. - ISSN (print) 1615-9306

Registrované v: scopus

Registrované v: vos

Indikátor časopisu:

IF (JCR) 2018=2,516

Kvartil Q:

wos-jcr -- Q2 [Chemistry, analytical] -- 2018

ADC16 Beňo, Erik [UKOPRCAL] (34%) - Góra, Róbert [UKOPRCAL] (33%) - Hutta, Milan [UKOPRCAL] (33%): Characterization of Klason lignin samples isolated from beech and aspen using microbore column size-exclusion chromatography

Lit.: 50 zázň.

In: Journal of Separation Science. - Roč. 41, č. 16 (2018), s. 3195-3203. - ISSN (print) 1615-9306

Registrované v: scopus

Registrované v: vos

Indikátor časopisu:

IF (JCR) 2018=2,516

Kvartil Q:

wos-jcr -- Q2 [Chemistry, analytical] -- 2018

Ohlasy (1):

[o1] 2019 Qian, C. - Fang, H. - Cui, P. - Cai, F. - Gao, X. - He, H. - Hu, X.: Journal of Separation Science, Vol. 42, No. 13, 2019, s. 2289-2297 - SCOPUS ; SCI

ADE Vedecké práce v ostatných zahraničných časopisoch

ADE01 Góra, Róbert [UKOPRCAL] (25%) - Hutta, Milan [UKOPRCAL] (25%) - Rohárik, Pavol [UKOPRCAL] (25%) - Masaryková, Natália [UKOPRCAL] (25%): Two dimensional liquid chromatography: a powerful tool for the characterization of humic substances [elektronický dokument]

Lit.: 8 zázň., 4 obr., 1 tab.

In: The Column. - Vol. 7, No. 19 (2011), nestr. [6 s.]

AGI Správy o vyriešených vedeckovýskumných úlohách

AGI01 Krcho, Jozef [UKOPRZKGs] - Soják, Ladislav [UKOPRCUS] - Hutta, Milan [UKOPRCAL] - Kaniansky, Dušan [UKOPRCAL] - Macášek, Fedor [UKOPRCJD] - Krištin, Jozef [UKOPRCL] - Gáplovský, Anton [UKOPRCUS] - Mičieta, Karol [UKOPRBBO] - Korec, Pavol [UKOPRZHG]- Juráni, Bohdan [UKOPREPEs] - Trizna, Milan [UKOPRZFG] - Minár, Jozef [UKOPRZFG] - Mičietová, Eva [UKOPRZKG] - Halko, Radoslav [UKOPRCAL] - Góra, Róbert [UKOPRCAL] - Chalányová, Mária [UKOPRCAL] - Foltin, Miloslav

[UKOPRCAL] - Marák, Jozef [UKOPRCAL]: Hodnotenie ekotoxikologických faktorov v SR, ich minimalizácia a modelovanie v environmentálnom geoinformačnom systéme : Záverečná správa. - Bratislava : PRIF UK, 1999. - 459 s.

Ohlasy (4):

[o4] 2003 Čerňanský, J. - Kožuch, M.: Digitálna automatická aerotriangulácia - využitie v geoinformatike a v kartografii. In: Geodetický a kartografický obzor, roč. 49/91, č. 7-8, 2003, s. 165

[o4] 2002 Benová, A.: Teoretické problémy geomorfometrie a geomorfológie z hľadiska všeobecnej teórie systémov - georeliéf ako zvláštny subsystém krajiny. In: Geomorphologia Slovaca, roč. 2, č. 2, 2002, s. 50-54

[o1] 2009 Galanda, D. - Rajec, P. - Mátel, E. - Roszkopfová, O. - Dulanská, S.: The Scientific World Journal, Vol. 9, 2009, s. 1206-1214 - SCOPUS

[o3] 2014 Falťan, V. - Čerňanský, S. - Gábor, M.: Aplikácia postupov geoekologického výskumu na environmentálne zaťažených územiach - úvod do problematiky. In: Fyzickogeografický sborník 12 : Fyzická geografie a krajinná ekologie. Brno : Masarykova univerzita, 2014, S. 83

Štatistika kategórií (Záznamov spolu: 199):

AAB Vedecké monografie vydané v domácich vydavateľstvách (1)

ACA Vysokoškolské učebnice vydané v zahraničných vydavateľstvách (1)

ADC Vedecké práce v zahraničných karentovaných časopisoch (16)

ADE Vedecké práce v ostatných zahraničných časopisoch (1)

ADF Vedecké práce v ostatných domácich časopisoch (2)

AEG Abstrakty vedeckých prác v zahraničných karentovaných časopisoch (1)

AFB Publikované pozvané príspevky na domácich vedeckých konferenciách (2)

AFC Publikované príspevky na zahraničných vedeckých konferenciách (8)

AFD Publikované príspevky na domácich vedeckých konferenciách (22)

AFE Abstrakty pozvaných príspevkov zo zahraničných konferencií (5)

AFF Abstrakty pozvaných príspevkov z domácich konferencií (3)

AFG Abstrakty príspevkov zo zahraničných vedeckých konferencií (38)

AFH Abstrakty príspevkov z domácich vedeckých konferencií (21)

AFK Postery zo zahraničných konferencií (31)

AFL Postery z domácich konferencií (22)

AGI Správy o vyriešených vedeckovýskumných úlohách (1)

BEF Odborné práce v domácich zborníkoch (konferenčných aj nekonferenčných) (1)

BFA Abstrakty odborných prác zo zahraničných podujatí (konferencie, ...) (22)

GAI Správy (1)

Štatistika ohlasov (158):

[o1] Citácie v zahraničných publikáciách registrované v citačných indexoch (145)

[o3] Citácie v zahraničných publikáciách neregistrované v citačných indexoch (10)

[o4] Citácie v domácich publikáciách neregistrované v citačných indexoch (3)