

Zoznam publikačnej činnosti

doc. RNDr. Hana Drahovská, PhD.

AAB Vedecké monografie vydané v domácich vydavateľstvách

AAB01 Turňa, Ján [UKOPRBMB] (10%) - Stuchlík, Stanislav [UKOPRBMB] (40%) - Drahovská, Hana [UKOPRBMB] (40%) - Gálová, Zdenka (5%) - Timko, Jozef (5%): Techniky rekombinantných DNA. - Bratislava : Veda, 2004. - 152 s.

Lit.: 50 zázn.

ISBN 80-224-0835-2

Bulla, Jozef [rec.]

Šimúth, Jozef [rec.]

AAB02 Kuchta, Tomáš (40%) - Drahovská, Hana [UKOPRBMB] (20%) - Pangallo, Domenico (20%) - Siekel, Peter [UKOEXRP] (20%): Application of polymerase chain reaction to food analysis. - 1. vyd. - Bratislava : Výskumný ústav potravinársky, 2006. - 104 s.

ISBN 80-969608-5-7

Timko, Jozef [rec.]

Turňa, Ján [rec.]

ABC Kapitoly vo vedeckých monografiách vydané v zahraničných vydavateľstvách

ABC01 Majtán, Viktor (20%) - Majtán, Juraj [UKOEXRP] (20%) - Drahovská, Hana [UKOPRBMB] (20%) - Majtán, Tomáš (20%) - Majtánová, Ľubica (20%): Phenotypic and molecular characterization of Salmonella enterica serovar Typhimurium human isolates in Slovakia(1997-2006)

Lit.: 52 zázn., 1 obr., 9 tab.

In: Salmonella Infections : new research. - New York : Nova Science Publishers, 2009. - S. 107-126 [1,34 AH]. - ISBN 978-1-60456-735-9

Edícia: Book Series: Nova Biomedical Books

Anonymné recenzné konanie zo strany vydavateľa [rec.]

ACD Kapitoly vo vysokoškolských učebniciach vydané v domácich vydavateľstvách

ACD01 Drahovská, Hana [UKOPRBMB] (50%) - Slobodníková, Lívia [UKOLFMIU] (50%): Rast a metabolizmus mikroorganizmov

Lit.: 10 zázn.

In: Lekárska mikrobiológia. - Bratislava : Herba, 2019. - S. 218-223 [1,03 AH]. - ISBN 978-80-89631-91-9

Edícia: (Dieškova edícia ; 8 ;)

Jarčuška, Pavol [rec.]

Jarčuška, Peter [rec.]

Růžička, Filip [rec.]

ACD02 Drahovská, Hana [UKOPRBMB] (100%) : Genetika baktérii

Lit.: 6 zázn.

In: Lekárska mikrobiológia. - Bratislava : Herba, 2019. - S. 224-229 [1 AH]. - ISBN 978-80-89631-91-9

Edícia: (Dieškova edícia ; 8 ;)

Jarčuška, Pavol [rec.]

Jarčuška, Peter [rec.]

Růžička, Filip [rec.]

ACD03 Slobodníková, Lívia [UKOLFMIU] (50%) - Drahovská, Hana [UKOPRBMB] (50%): Tvar a štruktúra bakteriálnej bunky

Lit.: 20 zázn.

In: Lekárska mikrobiológia. - Bratislava : Herba, 2019. - S. 202-217 [2,07 AH]. - ISBN 978-80-89631-91-9

Edícia: (Diešková edícia ; 8 ;)
Jarčuška, Pavol [rec.]
Jarčuška, Peter [rec.]
Růžička, Filip [rec.]

ACD04 Slobodníková, Livia [UKOLFMIU] (50% [1,16 AH]) - Drahovská, Hana [UKOPRBMB] (50% [1,16 AH]):
Patogénnosť, faktory virulencie a patogenetické mechanizmy baktérií
Lit.: 17 záz. n.
In: Lekárska mikrobiológia. - Bratislava : Herba, 2019. - S. 235-250 [2,32 AH]. - ISBN 978-80-89631-91-9
Edícia: (Diešková edícia ; 8 ;)
Jarčuška, Pavol [rec.]
Jarčuška, Peter [rec.]
Růžička, Filip [rec.]

ADC Vedecké práce v zahraničných karentovaných časopisoch

ADC01 Drahovská, Hana [UKOPRBMB] - Turňa, Ján [UKOPRBMB]: Construction of Lactose-Utilizing Xanthomonas campestris with a Mini-Mu Derivative
Lit.: 10 záz. n.
In: Applied and Environmental Microbiology. - Vol. 61, No. 2 (1995), s. 811-812. - ISSN 0099-2240
Ohlasy (7):
[o1] 1996 Sutherland, I.W.: International Biodeterioration and Biodegradation, Vol. 38, No. 3-4, 1996, s. 249-261 - SCI
[o1] 1997 Foscolo, J. - Philipon, P.: Biofutur, Vol. 1997, Iss. 171, 1997, s. 13-16 - SCI
[o1] 2004 Battad-Bernardo, E. - McCrindle, S.L. - Couperwhite, I. - Neilan, B.A.: FEMS Microbiology Letters, Vol. 231, No. 2, 2004, s. 253-260 - SCI
[o1] 2005 Papoutsopoulou, C.V. - Kyriakidis, D.A.: Molecular and Cellular Biochemistry, Vol. 177, No. 1-2, 2005, s. 183-191 - SCI
[o1] 2009 Mesomo, M. - Silva, M.F. - Boni, G. - Padilha, F.F. - Mazutti, M. - Mossi, A. - de Olivera, D. - Cansian, R.L. - Di Luccio, M. - Treichel, H.: Journal of the Science of Food and Agriculture, Vol. 89, No. 14, 2009, s. 2440-2445 - SCI
[o1] 2010 Gumus, T. - Demirci, A.S. - Mirik, M. - Arici, M. - Aysan, Y.: Food Science and Biotechnology, Vol. 19, No. 1, 2010, s. 201-206 - SCI
[o1] 2014 Ramezani, A. - Jafari, M. - Goodarzi, T. - Alavi, S.M. - Salmanian, A.H. - Azin, M.: World Journal of Microbiology and Biotechnology, Vol. 30, No. 5, 2014, s. 1511-1517 - SCOPUS

ADC02 Pangallo, Domenico - Kačíková, Eva - Kuchta, Tomáš - Drahovská, Hana [UKOPRBMB]: Detection of Listeria monocytogenes by polymerase chain reaction oriented to inlB gene
Lit.: 15 záz. n.
In: New Microbiologica. - Vol. 24, No. 4 (2001), s. 333-339. - ISSN 1121-7138
Indikátor časopisu:
IF (JCR) 2001=0,692
Ohlasy (17):
[o1] 2005 Zhou, X.H. - Jiao, X.: Food Control, Vol. 16, No. 2, 2005, s. 125-130 - SCI
[o1] 2003 Jung, Y.S. - Frank, J.F. - Brackett, R.E. - Chen, J.R.: Journal of Food Protection, Vol. 66, No. 2, 2003, s. 237-241 - SCI
[o1] 2002 Volokhov, D. - Rasooly, A. - Chumakov, K. - Chizhikov, V.: Journal of Clinical Microbiology, Vol. 40, No. 12, 2002, s. 4720-4728 - SCI
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[o3] 2006 Göksoy, E.O. - Kirkan, S. - Kaya, O.: Comparison of polymerase chain reaction and conventional methods for the diagnosis of Listeria monocytogenes in stuffed mussels. In: Turkish Journal of Veterinary & Animal Sciences, Vol. 30, No.2, 2006, s. 229-234
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- [o1] 2017 Law, J.W.-F. - Letchumanan, V. - Chan, K.-G. - Goh, B.-H. - Lee, L.-H.: Insights into detection and identification of foodborne pathogens. In: Foodborne Pathogens and Antibiotic Resistance. [S.l.] : Wiley, 2017, S. 153-201 - SCOPUS
- [o1] 2019 Arslan, S. - Baytur, S.: Journal of Food Safety, Vol. 39, No. 1, 2019, Art. No. e12578 - SCOPUS
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ADC03 Drahovská, Hana [UKOPRBMB] - Kocincová, Dana - Seman, Milan [UKOPRBMB] - Turňa, Ján [UKOPRBMB]: PCR-Based Methods for Identification of Enterococcus Species
Lit.: 21 zázn.

In: Folia Microbiologica (Praha). - Vol. 47, No. 6 (2002), s. 649-653. - ISSN 0015-5632

Indikátor časopisu:

IF (JCR) 2002=0,979

Ohlasy (9):

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ADC04 Píknová, Eubica - Štefanovičová, Alena - Drahovská, Hana [UKOPRBMB] - Sásik, Milan - Kuchta, Tomáš: Detection of Salmonella in food, equivalent to ISO 6579, by a three-days polymerase chain reaction-based method
Lit.: 15 zázn.

In: Food Control. - Vol. 13, No. 3 (2002), s. 191-194. - ISSN (print) 0956-7135

Indikátor časopisu:

IF (JCR) 2002=0,576

Ohlasy (11):

- [o1] 2006 Rossmannith, P. - Krassnig, M. - Wagner, M. - Hein, I.: Detection of *Listeria monocytogenes* in food using a combined enrichment/real-time PCR method targeting the *prfA* gene. In: *Research in Microbiology*, Vol. 157, No. 8, 2006, s.763-771 - SCI
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ADC05 Bujdaková, Helena [UKOPRBMV] - Krupová, Ivana - Filipová, Miriam - Benczeová, Silvia [UKOPRBMV] - Kettner, Milan [UKOPRBMV] - Drahovská, Hana [UKOPRBMV] - Seman, Milan [UKOPRBMV] - Bagová, Mária: The occurrence and transferability of the resistance determinants in 50 amikacin-resistant *Enterococcus faecalis* and *Enterococcus faecium*
Lit.: 12 zázn.
In: *International Journal of Antimicrobial Agents*. - Vol. 22, No. 6 (2003), s. 632-633. - ISSN 0924-8579
Indikátor časopisu:
IF (JCR) 2003=1,950

ADC06 Kačlíková, Eva - Pangallo, Domenico - Drahovská, Hana [UKOPRBMV] - Oravcová, Katarína - Kuchta, Tomáš: Detection of *Listeria monocytogenes* in food, equivalent to EN ISO 11290-1 or ISO 10560, by a three-days polymerase chain reaction-based method
Lit.: 19 zázn.
In: *Food Control*. - Vol. 14, No. 3 (2003), s. 175-179. - ISSN (print) 0956-7135
Indikátor časopisu:
IF (JCR) 2003=0,744
Ohlasy (15):
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ADC07 Drahovská, Hana [UKOPRBMB] - Slobodníková, Lívía [UKOLFMU] - Kocíncová, Dana - Seman, Milan [UKOPRBMB] - Končerková, Romana - Trupl, Jan - Turňa, Ján [UKOPRBMB]: Antibiotic Resistance and Virulence Factors among Clinical and Food Enterococci Isolated in Slovakia

Lit.: 30 zázn.

In: Folia Microbiologica (Praha). - Vol. 49, No. 6 (2004), s. 763-768. - ISSN 0015-5632

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2004=1,034

Ohlasy (28):

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Lit.: 50 záz., 5 tab.

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Lit.: 28 záz., 2 obr., 1 tab.

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Lit.: 47 záz., 1 obr., 6 tab.

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Indikátor časopisu:

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ADC19 Brtková, Andrea (50%) - Filipová, M. (25%) - Drahovská, Hana [UKOPRBMB] (10%) - Bujdáková, Helena [UKOPRBMV] (15%): Characterization of enterococci of animal and environmental origin using phenotypic methods and comparison with PCR based methods

Lit.: 43 záz., 2 obr., 3 tab.

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ADC20 Gajdošová, Jana [UKOPRBMB] (10%) - Benedikovičová, Kristína [UKOPRBMB] (10%) - Kamodyová, Natália

[UKOLF] (10%) - Tóthová, Lubomíra [UKOLFUMB] (10%) - Kaclíková, Eva (20%) - Stuchlík, Stanislav [UKOPRBMB] (10%) - Turňa, Ján [UKOPRBMB] (10%) - Drahovská, Hana [UKOPRBMB] (20%): Analysis of the DNA region mediating increased thermotolerance at 58°C in Cronobacter sp. and other enterobacterial strains Lit.: 40 zázn.

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Registrované v: wos

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Lit.: 67 zázn., 5 obr.

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IF za rok 2011 nie je v JCR uvedený

Lit.: 34 záz. n.

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Registrované v: wos

Registrované v: scopus

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Lit.: 42 zázň., 2 obr., 2 tab.

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Lit.: 32 zázn., 2 obr., 2 tab.

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ADC25 Mateášiková-Kováčová, Bianka (35%) - Vesteg, Matej [UKOPRBGE] (35%) - Drahovská, Hana [UKOPRBMB] (5%) - Záhonová, Kristína (10%) - Vacula, Rostislav [UKOPRBUB] (5%) - Krajčovič, Juraj [UKOPRBGE] (10%):

Nucleus-encoded mRNAs for Chloroplast Proteins GapA, PetA, and PsbO are Trans-spliced in the Flagellate *Euglena gracilis* Irrespective of Light and Plastid Function

Lit.: 17 zázň., 1 tab.

In: Journal of Eukaryotic Microbiology. - Vol. 59, Iss. 6 (2012), s. 651-653. - ISSN 1066-5234

Indikátor časopisu:

IF (JCR) 2012=2,162

ADC26 Szemes, Tomáš [UKOPRBMB] (50%) - Vlková, Barbora [UKOLFUMB] (10%) - Minárik, Gabriel [UKOLF] (10%) - Drahovská, Hana [UKOPRBMB] (10%) - Turňa, Ján [UKOPRBMB] (10%) - Celec, Peter [UKOLFUMB] (10%): Does phage P22 contribute to resistance of *Salmonella* to oxidative stress?

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Registrované v: scopus

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2012=1,054

Ohlasy (2):

[o1] 2017 Santin, E. - Hayashi, R.M. - Wammes, J.C. - Gonzalez-Esquerria, R. - Carazzolle, M.F. - Freire, C.C.M. - Monzani, P.S. - da Cunha, A.F.: *Frontiers in Veterinary Science*, Vol. 4, November, 2017, Art. No. 184 - SCI ; SCOPUS

[o1] 2019 Proroga, Y.T.R. - Mancusi, A. - Peruzzy, M.F. - Carullo, M.R. - Montone, A.M.I. - Fulgione, A. - Capuano, F.: *Folia Microbiologica*, Vol. 64, No. 6, 2019, s. 711-718 - SCI ; SCOPUS

ADC27 Bujdaková, Helena [UKOPRBMV] (40%) - Didiášová, Miroslava (20%) - Drahovská, Hana [UKOPRBMB] (10%) - Černáková, Lucia [UKOPRBMV] (30%): Role of cell surface hydrophobicity in *Candida albicans* biofilm

Lit.: 14 zázň., 1 obr.

In: Central European Journal of Biology. - Vol. 8, No. 3 (2013), s. 259-262. - ISSN 1895-104X

Indikátor časopisu:

IF (JCR) 2013=0,633

Ohlasy (14):

[o1] 2014 Sherry, L. - Rajendran, R. - Lappin, D.F. - Borghi, E. - Perdoni, F. - Falleni, M. - Tosi, D. - Smith, K. - Williams, C. - Jones, B. - Nile, C.J. - Ramage, G.: *BMC Microbiology*, Vol. 14, No. 1, 2014, Art. No. 182 - SCI ; SCOPUS

[o1] 2015 Ma, S. - Zhao, Y. - Xia, X. - Dong, X. - Ge, W. - Li, H. - Choudhury, G.G.: *BioMed Research International*, Vol. 2015, 2015, Art. No. 514152 - SCI ; SCOPUS

[o1] 2014 Krasowska, A. - Sigler, K.: *Frontiers in Cellular and Infection Microbiology*, Vol. 4, August, 2014, Art. No. 112 - SCOPUS

[o1] 2015 Doijad, S.P. - Barbuddhe, S.B. - Garg, S. - Poharkar, K.V. - Kalorey, D.R. - Kurkure, N.V. - Rawool, D.B. - Chakraborty, T.: *PLoS ONE*, Vol. 10, No. 9, 2015, Art. No. e0137046 - SCI

[o1] 2017 Cordeiro, R.D. - Serpa, R. - Mendes, P.B.L. - Evangelista, A.J.D. - Andrade, A.R.C. - Franco, J.D. - Pereira, V.D. - de Alencar, L.P. - de Oliveira, J.S. - de Camargo, Z.P. - Neto, R.G.D. - Castelo-Branco, D.D.C.M. - Brilhante, R.S.N. - Rocha, M.F.G. - Sidrim, J.J.C.: *Biofouling*, Vol. 33, No. 8, 2017, s. 640-650 - SCI ; SCOPUS

[o1] 2018 Beshiru, A. - Igbinsosa, E.O.: *Microbial Pathogenesis*, Vol. 119, June, 2018, s. 93-102 - SCOPUS

[o1] 2018 Chen, X. - Song, D. - Xu, J. - Li, E. - Sun, G. - Xu, M.: *Applied Microbiology and Biotechnology*, Vol. 102, No. 6, 2018, s. 2803-2815 - SCOPUS

[o1] 2018 Pezzoni, M. - Pizarro, R.A. - Costa, C.S.: *Biofouling*, Vol. 34, No. 6, 2018, s. 673-684 - SCOPUS

[o1] 2018 Woo, S.H. - Lee, S.M. - Park, K.C. - Park, G.N. - Cho, B. - Kim, I. - Kim, J. - Hong, S.: *Biomed Research International*, Vol. 2018, 2018, Art. No. 6287932 - SCI

[o1] 2019 Govaert, M. - Smet, C. - Walsh, J.L. - Van Impe, J.F.M.: *Frontiers in Microbiology*, Vol. 10, November, 2019, Art. No. 2524 - SCI

[o1] 2019 Song, Y.J. - Li, S.X. - Zhao, Y.J. - Zhang, Y.S. - Lv, Y. - Jiang, Y.Y. - Wang, Y. - Li, D.M. - Zhang, H.: *International Journal of Medical Microbiology*, Vol. 309, No. 6, 2019, Art. No. UNSP 151330 - SCI

[o1] 2019 Lemieux, J. - Veillette, M. - Mbareche, H. - Duchaine, C.: *Aerosol Science and Technology*, Vol. 53, No. 11, 2019, s. 1244-1260 - SCI

[o1] 2019 Satthanakul, P. - Taweechaisupapong, S. - Luengpailin, S. - Khunkitti, W.: *Songklanakarin Journal of Science and Technology*, Vol. 41, No. 1, 2019, s. 144-150 - SCOPUS

[o1] 2020 Liu, H.F. - Li, S.F. - Brennan, C.S. - Wang, Q.: International Journal of Food Science and Technology, Vol. 55, No. 1, 2020, s. 379-388 - SCI ; SCOPUS

ADC28 Gičová, Anna [EXUKOPRBMB] (20%) - Orišková, Mária [UKOPRBMB] (20%) - Oslanecová, Lucia [UKOPRBMB] (20%) - Drahovská, Hana [UKOPRBMB] (20%) - Kačíková, Eva (20%): Identification and characterization of Cronobacter strains isolated from powdered infant foods
Lit.: 34 záz., 2 tab.

In: Letters in Applied Microbiology. - Vol. 58, No. 3 (2014), s. 242-247. - ISSN 0266-8254

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2014=1,659

Kvartil Q:

wos-jcr -- Q3 [biotechnology and applied microbiology] ; Q4 [microbiology] -- 2014

Ohlasy (16):

[o1] 2014 Lou, X. - Si, G. - Yu, H. - Qi, J. - Liu, T. - Fang, Z.: Food Control, Vol. 43, 2014, s. 258-262 - SCOPUS

[o1] 2015 Yan, Q. - Wang, J. - Gangiredla, J. - Cao, Y. - Martins, M. - Gopinath, G.R. - Stephan, R. - Lampel, K. - Tall, B.D. - Fanning, S.: Applied and Environmental Microbiology, Vol. 81, No. 13, 2015, s. 4388-4402 - SCI ; SCOPUS

[o1] 2015 Killer, J. - Skřivanová, E. - Hochel, I. - Marounek, M.: Foodborne Pathogens and Disease, Vol. 12, No. 6, 2015, s. 514-521 - SCOPUS

[o1] 2016 Sulaiman, I.M. - Jacobs, E. - Segars, K. - Simpson, S. - Kerdahi, K.: Current Microbiology, Vol. 73, No. 2, 2016, s. 273-279 - SCOPUS

[o1] 2017 Vlach, J. - Javůrková, B. - Karamonová, L. - Blažková, M. - Fukal, L.: Food Microbiology, Vol. 62, April, 2017, s. 1-8 - SCOPUS

[o1] 2017 Mashoufi, A. - Hashemi, M. - Ghazvini, K. - Mobarhan, M.G. - Afshari, A.: Annual Research and Review in Biology, Vol. 21, No. 5, 2017, Art. No. ARRB.37657 - SCOPUS

[o1] 2018 Del Rocío Morato-Rodríguez, M. - Velandia-Rodríguez, D. - Castaneda, S. - Crosby, M. - Vera, H.: Emerging Infectious Diseases, Vol. 24, No. 10, 2018, s. 1907-1909 - SCOPUS

[o1] 2019 Lou, X. - Yu, H. - Wang, X. - Qi, J. - Zhang, W. - Wang, H. - Si, G. - Song, S. - Huang, C. - Liu, T. - Zheng, W. - Fang, Z.: Food Microbiology, Vol. 79, 2019, s. 90-95 - SCOPUS

[o1] 2019 Hu, J. - Li, X. - Du, X. - Cui, Z. - Cui, J.: Current Microbiology, Vol. 76, No. 12, 2019, s. 1467-1476 - SCOPUS

[o1] 2019 Sharma, R. - Pielstick, B.A. - Bell, K.A. - Nieman, T.B. - Stubbs, O.A. - Yeates, E.L. - Baltrus, D.A. - Grose, J.H.: Frontiers in Microbiology, Vol. 10, 2019, Art. No. 1533 - SCOPUS

[o1] 2019 Aly, M.A. - Domig, K.J. - Kneifel, W. - Reimhult, E.: Frontiers in Microbiology, Vol. 10, July, 2019, Art. No. 01464 - SCOPUS

[o1] 2019 Li, C. - Zeng, H. - Zhang, J. - He, W. - Ling, N. - Chen, M. - Wu, S. - Lei, T. - Wu, H. - Ye, Y. - Ding, Y. - Wang, J. - Wei, X. - Zhang, Y., Wu, Q.: Frontiers in Microbiology, Vol. 10, February, 2019, Art. No. 283 - SCOPUS

[o1] 2019 Zhang, M. - Zhang, X. - Tong, L. - Ou, D. - Wang, Y. - Zhang, J. - Wu, Q. - Ye, Y.: Frontiers in Microbiology, Vol. 10, May, 2019, Art. No. 877 - SCOPUS

[o1] 2019 Henry, M. - Fouladkhah, A.: Microorganisms, Vol. 7, No. 3, 2019, Art. No. 77 - SCOPUS

[o1] 2019 Finkelstein, S. - Negrete, F. - Jang, H. - Gangiredla, J. - Mammel, M. - Patel, I.R. - Chase, H.R. - Woo, J.H. - Lee, Y.Y. - Wang, C.Z. - Weinstein, L. - Tall, B.D. - Gopinath, G.R.: Microorganisms, Vol. 7, No. 11, 2019, Art. No. 554 - SCOPUS

[o1] 2019 Lee, I.P.A. - Andam, C.P.: BMC Microbiology, Vol. 19, No. 1, 2019, Art. No. 306 - SCOPUS

ADC29 Kajsík, Michal [UKOVP] (25%) - Oslanecová, Lucia [UKOPRBMB] (10%) - Szemes, Tomáš [UKOPRBMB] (15%) - Hýblová, Michaela [UKOPRBMBd] (10%) - Drahovská, Hana [UKOPRBMB] (25%) - Turňa, Ján [UKOPRBMB] (10%) - Bilková, Andrea [UKOFABM] (5%): Characterization and genome sequence of Dev2, a new T7-like bacteriophage infecting Cronobacter turicensis
Lit.: 36 záz., 4 obr.

In: Archives of Virology. - Vol. 159, No. 11 (2014), s. 3013-3019. - ISSN 0304-8608

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2014=2,390

Kvartil Q:

wos-jcr -- Q3 [virology] -- 2014

Ohlasy (4):

[o1] 2016 Dufour, N. - Clermont, O. - La Combe, B. - Messika, J. - Dion, S. - Khanna, V. - Denamur, E. - Ricard, J.-D. - Debarbieux, L. - Eveillard, M. - Kouatchet, A. - Lasocki, S. - Asfar, P. - Billard-Pomares, T. - Magdoud, F. - Barnaud, G. - Corvec, S. - Lakhal, K. - Armand, L. - Wolff, M. - Bourdon, S. - Reignier, J. - Martin, S. - Fihman, V. - Deprost, N. - Bador, J. - Charles, P.E. - Goret, J. - Boyer, A. - Wallet, F. - Jaillette, E. - Nseir, S. - Landraud, L. - Ruimy, R. - Danin, P.E. - Dellamonica, J. - Cremlinger, J. - Frat, J.P. - Jauréguy, F. - Clec'h, C. - Decré, D. - Maury, E.: *Journal of Antimicrobial Chemotherapy*, Vol. 71, No. 11, 2016, s. 3072-3080 - SCOPUS

[o1] 2016 Hamdi, S. - Rousseau, G.M. - Labrie, S.J. - Kourda, R.S. - Tremblay, D.M. - Moineau, S. - Slama, K.B.: *Frontiers in Microbiology*, Vol. 7, June, 2016, Art. No. 1023 - SCOPUS

[o1] 2018 Kokkari, C. - Sarropoulou, E. - Bastias, R. - Mandalakis, M. - Katharios, P.: *Archives of Microbiology*, Vol. 200, No. 5, 2018, s. 707-718 - SCOPUS

[o1] 2019 Zeng, H. - He, W. - Li, C. - Zhang, J. - Ling, N. - Ding, Y. - Xue, L. - Chen, M. - Wu, H. - Wu, Q.: *Archives of Virology*, Vol. 164, No. 2, 2019, s. 625-628 - SCOPUS

ADC30 Myšková, Petra (30%) - Oslanecová, Lucia [UKOPRBMB] (20%) - Drahovská, Hana [UKOPRBMB] (20%) - Karpíšková, Renáta (30%): *Clonal Distribution of Monophasic Salmonella enterica Subsp enterica Serotype 4,[5], 12:i:- in the Czech Republic*

Lit.: 14 záz., 1 tab.

In: *Foodborne Pathogens and Disease*. - Vol. 11, No. 8 (2014), s. 664-666. - ISSN 1535-3141

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2014=1,905

Kvartil Q:

wos-jcr -- Q2 [food science & technology] -- 2014

Ohlasy (2):

[o1] 2016 de Knecht, L.V. - Pires, S.M. - Löfström, C. - Sorensen, G. - Pedersen, K. - Torpdahl, M. - Nielsen, E.M. - Hald, T.: *Risk Analysis*, Vol. 36, No. 3, 2016, s. 571-588 - SCOPUS

[o1] 2017 Terentjeva, M. - Avsejenko, J. - Streikiša, M. - Utinane, A. - Kovalenko, K. - Berzinš, A.: *Annals of Agricultural and Environmental Medicine*, Vol. 24, No. 2, 2017, s. 317-321 - SCOPUS

ADC31 Ondreičková, Katarína (25%) - Mihálik, Daniel (15%) - Ficek, Andrej [UKOPRBMB] (15%) - Hudcovicová, Martina (15%) - Kraic, Ján (15%) - Drahovská, Hana [UKOPRBMB] (15%): *Impact of genetically modified maize on the genetic diversity of rhizospherebacteria: A two-year study in Slovakia*

Lit.: 26 záz., 4 obr., 4 tab.

In: *Polish Journal of Ecology*. - Vol. 62, No. 1 (2014), s. 67-76. - ISSN 1505-2249

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2014=0,567

Kvartil Q:

wos-jcr -- Q4 [ecology] -- 2014

ADC32 Alsonosi, A. (10%) - Hariri, S. (10%) - Kajsík, Michal [UKOVP] (10%) - Orišková, Mária [UKOPRBMB] (10%) - Hanulík, V. (10%) - Röderová, M. (10%) - Petrželová, Jana (5%) - Kollárová, H. (5%) - Drahovská, Hana [UKOPRBMB] (10%) - Forsythe, Stephen (10%) - Holý, P. (10%): *The speciation and genotyping of Cronobacter isolates from hospitalised patients*

Lit.: 25 záz., 2 obr., 4 tab.

In: *European Journal of Clinical Microbiology & Infectious Diseases*. - Vol. 34, No. 10 (2015), s. 1979-1988. - ISSN 0934-9723

Registrované v: scopus

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2015=2,857

Kvartil Q:

wos-jcr -- Q2 [infectious diseases] ; Q2 [microbiology] -- 2015

Ohlasy (25):

- [o1] 2016 Santo, D. - Graca, A. - Nunes, C. - Quintas, C.: *International Journal of Food Microbiology*, Vol. 231, August, 2016, s. 10-15 - SCOPUS
- [o1] 2016 Eshwar, A.K. - Tall, B.D. - Gangiredla, J. - Gopinath, G.R. - Patel, I.R. - Neuhauss, S.C.F. - Stephan, R. - Lehner, A.: *PLoS One*, Vol. 11, No. 6, 2016, Art. No. e0158428 - SCOPUS
- [o1] 2016 Akineden, O. - Murata, K.J. - Gross, M. - Usleber, E.: *Journal of Food Science*, Vol. 80, No. 12, 2016, s. M2860-M2867 - SCI
- [o1] 2017 Wang, Q. - Zhao, X.-J. - Wang, Z.-W. - Liu, L. - Wei, Y.-X. - Han, X. - Zeng, J. - Liao, W.-J.: *Journal of Microbiological Methods*, Vol. 139, August, 2017, s. 172-180 - SCOPUS
- [o1] 2017 Tall, B.D. - Gangiredla, J. - Grim, C.J. - Patel, I.R. - Jackson, S.A. - Mammel, M.K. - Kothary, M.H. - Sathyamoorthy, V. - Carter, L. - Fanning, S. - Iversen, C. - Pagotto, F. - Stephan, R. - Lehner, A. - Farber, J. - Yan, Q.Q. - Gopinath, G.R.: *Microarrays*, Vol. 6, No. 1, 2017, Art. No. 6 - SCOPUS
- [o1] 2017 Cui, J.H. - Yu, B. - Xiang, Y. - Zhang, Z. - Zhang, T. - Zeng, Y.C. - Cui, Z.G. - Huo, X.X.: *Biomedical and Environmental Sciences*, Vol. 30, No. 8, 2017, s. 601-605 - SCOPUS
- [o1] 2017 Tang, Y. - Rasschaert, G. - Yu, L. - Chilton, C. - Baert, L.: *Journal of Food Protection*, Vol. 80, No. 9, 2017, s. 1443-1450 - SCOPUS
- [o1] 2017 Li, Y. - Yu, H. - Jiang, H. - Jiao, Y. - Zhang, Y. - Shao, J.: *Frontiers in Microbiology*, Vol. 8, December, 2017, Art. No. 2567 - SCOPUS
- [o1] 2018 Hu, S. - Yu, Y. - Xiao, X.: *Food Control*, Vol. 85, 2018, s. 400-415 - SCOPUS
- [o1] 2018 Jang, H. - Addy, N. - Ewing, L. - Beaubrun, J.J.-G. - Lee, Y.Y. - Woo, J.H. - Negrete, F. - Finkelstein, S. - Tall, B.D. - Lehner, A. - Eshwar, A. - Gopinath, G.R.: *Genome Announcements*, Vol. 6, No. 15, 2018, Art. No. e00223-18 - SCOPUS
- [o1] 2018 Zeng, H. - Zhang, J. - Wu, Q. - He, W. - Wu, H. - Ye, Y. - Li, C. - Ling, N. - Chen, M. - Wang, J. - Cai, S. - Lei, T. - Ding, Y. - Xue, L.: *Applied and Environmental Microbiology*, Vol. 84, No. 10, 2018, Art. No. e00267-18 - SCOPUS
- [o1] 2018 Ling, N. - Li, C. - Zhang, J. - Wu, Q. - Zeng, H. - He, W. - Ye, Y. - Wang, J. - Ding, Y. - Chen, M. - Xue, L. - Ye, Q. - Guo, W.: *Frontiers in Microbiology*, Vol. 9, June, 2018, Art. No. 1149 - SCOPUS
- [o1] 2019 Pei, X. - Li, Y. - Zhang, H. - Zhan, L. - Yu, X. - Lan, G. - Jia, H. - Li, N. - Yang, D. - Mei, L.: *Food Control*, Vol. 96, 2019, s. 318-323 - SCOPUS
- [o1] 2018 Jang, H. - Woo, J. - Lee, Y. - Negrete, F. - Finkelstein, S. - Chase, H.R. - Addy, N. - Ewing, L. - Beaubrun, J.J.G. - Patel, I. - Gangiredla, J. - Eshwar, A. - Jaradat, Z.W. - Seo, K. - Shabarinath, S. - Fanning, S. - Stephan, R. - Lehner, A. - Tall, B.D. - Gopinath, G.R.: *Standards in Genomic Sciences*, Vol. 13, No. 1, 2018, Art. No. 35 - SCOPUS
- [o1] 2019 Negrete, F. - Jang, H. - Gangiredla, J. - Woo, J. - Lee, Y. - Patel, I.R. - Chase, H.R. - Finkelstein, S. - Wang, C.Z. - Srikumar, S. - Nguyen, S. - Eshwar, A. - Stephan, R. - Lehner, A. - Fanning, S. - Tall, B.D. - Gopinath, G.R.: *Current Opinion in Food Science*, Vol. 30, 2019, s. 32-42 - SCOPUS
- [o1] 2019 Lou, X. - Yu, H. - Wang, X. - Qi, J. - Zhang, W. - Wang, H. - Si, G. - Song, S. - Huang, C. - Liu, T. - Zheng, W. - Fang, Z.: *Food Microbiology*, Vol. 79, 2019, s. 90-95 - SCOPUS
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- [o1] 2019 Aly, M.A. - Domig, K.J. - Kneifel, W. - Reimhult, E.: *Frontiers in Microbiology*, Vol. 10, July, 2019, Art. No. 01464 - SCOPUS
- [o1] 2019 Lee, I.P.A. - Andam, C.P.: *BMC Microbiology*, Vol. 19, No. 1, 2019, Art. No. 306 - SCI ; SCOPUS
- [o1] 2020 Chauhan, R. - Singh, N. - Pal, G.K. - Goel, G.: *Food Research International*, Vol. 137, November, 2020, Art. No. 109385 - SCOPUS
- [o1] 2020 Li, Y. - Zhang, Y. - Zhang, L. - Hu, Y. - Hong, C. - Xie, A. - Wu, Y. - Shangguan, Z. - Zhou, B. - Mei, L. - Fang, L.: *Food Microbiology*, Vol. 89, August, 2020, Art. No. 103432 - SCI ; SCOPUS
- [o1] 2020 Strysko, J. - Cope, J.R. - Martin, H. - Tarr, C. - Hise, K. - Collier, S. - Bowen, A.: *Emerging Infectious Diseases*, Vol. 26, No. 5, 2020, s. 857-865 - SCI ; SCOPUS
- [o1] 2020 Elkhawaga, A.A. - Hetta, H.F. - Osman, N.S. - Hosni, A. - El-Mokhtar, M.A.: *Frontiers in Microbiology*, Vol. 11, March, 2020, Art. No. 215 - SCI ; SCOPUS
- [o1] 2020 Jang, H. - Gopinath, G.R. - Eshwar, A. - Srikumar, S. - Nguyen, S. - Gangiredla, J. - Patel, I.R. - Finkelstein, S.B. - Negrete, F. - Woo, J.H. - Lee, Y.Y. - Fanning, S. - Stephan, R. - Tall, B.D. - Lehner, A.: *Microorganisms*, Vol.8, No. 2, 2020, Art. No. 229 - SCI ; SCOPUS
- [o1] 2020 Nagmetova, G. - Berthold-Pluta, A. - Garbowska, M. - Kurmanbayev, A. - Stasiak-Rózanska, L.: *Polymers*, Vol. 12, No. 8, 2020, Art. No. 1647 - SCI ; SCOPUS

- ADC33 Oriěšková, Mária [UKOPRBMB] (20%) - Kajsík, Michal [UKOVP] (10%) - Szemes, Tomáš [UKOPRBMB] (10%) - Holý, Ondrej (10%) - Forsythe, Stephen (10%) - Turňa, Ján [UKOPRBMB] (10%) - Drahovská, Hana [UKOPRBMB] (30%): Contribution of the thermotolerance genomic island to increased thermal tolerance in Cronobacter strains
Lit.: 32 zázn., 5 obr.
In: Antonie van Leeuwenhoek International Journal of General and Molecular Microbiology. - Vol. 109, No. 3 (2016), s. 405-414. - ISSN 0003-6072
Registrované v: scopus
Registrované v: wos
Indikátor časopisu:
IF (JCR) 2016=1,795
Kvartil Q:
wos-jcr -- Q3 [microbiology] -- 2016
Ohlasy (3):
[o1] 2018 Tan, D.T. - Poh, P.E. - Chin, S.K.: Drying Technology, Vol. 36, No. 7, 2018, s. 764-779 - SCOPUS
[o1] 2020 Chauhan, R. - Bansal, S. - Azmi, W. - Goel, G.: Journal of Food Safety, Vol. 40, No. 4, 2020, Art. No. e12810 - SCOPUS
[o1] 2020 Antunes, P. - Novais, C. - Peixe, L.: Microbiology Spectrum, Vol. 8, No. 1, 2020, Art. No. MTBP-0019-2016 - SCI
- ADC34 Vojtkovská, Hana (25%) - Karpíšková, Renáta (25%) - Oriěšková, Mária [UKOPRBMB] (25%) - Drahovská, Hana [UKOPRBMB] (25%): Characterization of Cronobacter spp. isolated from food of plant origin and environmental samples collected from farms and from supermarkets in the Czech Republic
Lit.: 60 zázn., 2 tab.
In: International Journal of Food Microbiology. - Vol. 217, January (2016), s. 130-136. - ISSN 0168-1605
Registrované v: wos
Registrované v: scopus
Indikátor časopisu:
IF (JCR) 2016=3,339
Kvartil Q:
wos-jcr -- Q1 [food science & technology] ; Q2 [microbiology] -- 2016
Ohlasy (24):
[o1] 2016 Aksu, F. - Sandikci Altunatmaz, S. - Issa, G. - Özmen Togay, S. - Aksu, H.: Food Science and Technology, Vol. 36, No. 4, 2016, s. 730-736 - SCOPUS
[o1] 2017 Vlach, J. - Javůrková, B. - Karamonová, L. - Blažková, M. - Fukal, L.: Food Microbiology, Vol. 62, April, 2017, s. 1-8 - SCOPUS
[o1] 2017 Wang, Q. - Zhao, X.-J. - Wang, Z.-W. - Liu, L. - Wei, Y.-X. - Han, X. - Zeng, J. - Liao, W.-J.: Journal of Microbiological Methods, Vol. 139, August, 2017, s. 172-180 - SCOPUS
[o1] 2017 Berthold-Pluta, A. - Garbowska, M. - Stefanska, I. - Pluta, A.: Food Microbiology, Vol. 65, August, 2017, s. 221-230 - SCOPUS
[o1] 2017 Akineden, Ö. - Heinrich, V. - Gross, M. - Usleber, E.: Food Microbiology, Vol. 65, August, 2017, s. 44-50 - SCOPUS
[o1] 2017 Umeda, N.S. - de Filippis, I. - Forsythe, S.J. - Brandao, M.L.L.: Food Research International, Vol. 102, December, 2017, s. 61-67 - SCOPUS
[o1] 2017 Scharinger, E.J. - Dietrich, R. - Wittwer, T. - Märtlbauer, E. - Schauer, K.: Frontiers in Microbiology, Vol. 8, September, 2017, Art. No. 1826 - SCOPUS
[o1] 2018 Hu, S. - Yu, Y. - Wu, X. - Xia, X. - Xiao, X. - Wu, H.: International Journal of Dairy Technology, Vol. 71, No. 1, 2018, s. 253-263 - SCOPUS
[o1] 2018 Hu, S. - Yu, Y. - Xiao, X.: Food Control, Vol. 85, 2018, s. 400-415 - SCOPUS
[o1] 2018 Forsythe, S.J.: Annual Review of Food Science and Technology, Vol. 9, 2018, s. 23-44 - SCOPUS
[o1] 2018 Santo, D. - Graca, A. - Nunes, C. - Quintas, C.: Food Microbiology, Vol. 70, 2018, s. 49-54 - SCOPUS
[o1] 2018 Vasconcellos, L. - Carvalho, C.T. - Tavares, R.O. - de Mello Medeiros, V. - de Oliveira Rosas, C. - Silva, J.N. - dos Reis Lopes, S.M. - Forsythe, S.J. - Brandao, M.L.L.: Food Research International, Vol. 107, 2018, s. 353-359 - SCOPUS
[o1] 2018 Bennour Hennekinne, R. - Guillier, L. - Fazeuilh, L. - Ells, T. - Forsythe, S. - Jackson, E. - Meheut, T. - Gnanou Besse, N.: Letters in Applied Microbiology, Vol. 66, No. 6, 2018, s. 496-505 - SCOPUS

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- [o1] 2018 Tutar, E. - Akinci, K.S. - Akyol, I.: *International Journal of Dairy Technology*, Vol. 71, No. 3, 2018, s. 629-636 - SCOPUS
- [o1] 2018 Hölzel, C.S. - Tetens, J.L. - Schwaiger, K.: *Foodborne Pathogens and Disease*, Vol. 15, No. 11, 2018, s. 671-688 - SCOPUS
- [o1] 2018 Chen, Q. - Zhu, Y. - Qin, Z. - Qiu, Y. - Zhao, L.: *Frontiers of Agricultural Science and Engineering*, Vol. 5, No. 3, 2018, s. 330-339 - SCOPUS
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- [o1] 2019 Lou, X. - Yu, H. - Wang, X. - Qi, J. - Zhang, W. - Wang, H. - Si, G. - Song, S. - Huang, C. - Liu, T. - Zheng, W. - Fang, Z.: *Food Microbiology*, Vol. 79, 2019, s. 90-95 - SCOPUS
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- [o1] 2019 Holý, O. - Cruz-Córdova, A. - Xicohtencatl-Cortes, J. - Hochel, I. - Parra-Flores, J. - Petrželová, J. - Fačevicová, K. - Forsythe, S. - Alsonosi, A.: *Microbial Pathogenesis*, Vol. 127, 2019, s. 250-256 - SCOPUS
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- [o1] 2019 Aksu, F. - Sandikci Altunatmaz, S. - Issa, G. - Aksoy, A. - Aksu, H.: *Food Science and Technology*, Vol. 39, No. 3, 2019, s. 729-734 - SCOPUS
- [o1] 2019 Holý, O. - Alsonosi, A. - Hochel, I. - Röderová, M. - Zatloukalová, S. - Mlynářčík, P. - Kolář, M. - Petrželová, J. - Alazraq, A. - Chmelař, D. - Forsythe, S.: *Polish Journal of Microbiology*, Vol. 68, 2019, s. 1-10 - SCOPUS

ADC35 Veghová, Adriana (20%) - Minarovičová, Jana (20%) - Koreňová, Janka (20%) - Drahovská, Hana [UKOPRBMB] (20%) - Kacliková, Eva (20%): Prevalence and tracing of persistent *Listeria monocytogenes* strains in meat processing facility production chain
 Lit.: 40 zázn., 2 obr., 2 tab.
 In: *Journal of Food Safety*. - Vol. 37, No. 2 (2017), Art. No. e12315 [9 s.]. - ISSN 0149-6085
Registrované v: wos
Registrované v: scopus
Indikátor časopisu:
 IF (JCR) 2017=1,275
Kvartil Q:
 wos-jcr -- Q4 [biotechnology & applied microbiology] ; Q3 [food science & technology] -- 2017
Ohlasy (12):
 [o1] 2017 Palma, F. - Pasquali, F. - Lucchi, A. - de Cesare, A. - Manfreda, G.: *Italian Journal of Food Safety*, Vol. 6, No. 3, 2017, Art. No. 6879, s. 125-130 - SCOPUS
 [o1] 2018 Pasquali, F. - Palma, F. - Guillier, L. - Lucchi, A. - Cesare, A.D. - Manfreda, G.: *Frontiers in Microbiology*, Vol. 9, March, 2018, Art. No. 596 - SCOPUS
 [o1] 2018 Gray, J.A. - Chandry, P.S. - Kaur, M. - Kocharunchitt, C. - Bowman, J.P. - Fox, E.M.: *Frontiers in Microbiology*, Vol. 9, April, 2018, Art. No. 605 - SCOPUS
 [o1] 2018 Pažin, V. - Jankuloski, D. - Kozačinski, L. - Dobranić, V. - Njari, B. - Cvrtila, Ž. - Lorenzo, J.M. - Zdolec, N. T.: *Foods*, Vol. 7, No. 12, 2018, Art. No. 198 - SCOPUS
 [o1] 2018 Wang, Y. - Pettengill, J.B. - Pightling, A. - Timme, R. - Allard, M. - Strain, E. - Rand, H.: *Journal of Food Protection*, Vol. 81, No. 12, 2018, s. 2082-2089 - SCOPUS
 [o1] 2019 Gelbíčová, T. - Florianová, M. - Tomášťiková, Z. - Pospíšilová, L. - Koláčková, I. - Karpíšková, R.: *Journal of Food Protection*, Vol. 82, No. 8, 2019, s. 1350-1356 - SCOPUS
 [o1] 2019 Melero, B. - Manso, B. - Stessl, B. - Hernández, M. - Wagner, M. - Rovira, J. - Rodríguez-Lázaro, D.: *Journal of Food Protection*, Vol. 82, No. 9, 2019, s. 1524-1531 - SCOPUS
 [o1] 2019 Tomášťiková, Z. - Gelbíčová, T. - Karpíšková, R.: *Journal of Food and Nutrition Research*, Vol. 58, No. 2, 2019, s. 99-106 - SCOPUS
 [o1] 2019 Manso, B. - Melero, B. - Stessl, B. - Fernández-Natal, I. - Jaime, I. - Hernández, M. - Wagner, M. - Rovira, J. - Rodríguez-Lázaro, D.: *Journal of Food Protection*, Vol. 82, No. 11, 2019, s. 1922-1930 - SCOPUS
 [o1] 2020 Fagerlund, A. - Langsrud, S. - Moretro, T.: *Applied and Environmental Microbiology*, Vol. 86, No. 14, 2020, Art. No. e00579 - SCOPUS

[o1] 2020 Pajor, M. - Xiong, Z.R. - Worobo, R.W. - Szweda, P.: Pathogens, Vol. 9, No. 5, 2020, Art. No. 319 - SCOPUS

[o1] 2020 Palma, F. - Brauge, T. - Radomski, N. - Mallet, L. - Felten, A. - Mistou, M.-Y. - Brisabois, A. - Guillier, L. - Midelet-Bourdin, G.: BMC Genomics, Vol. 21, No. 1, 2020, Art. No. 130 - SCOPUS

ADC36 Kadličeková, Veronika [UKOPRBMB] (10%) - Kajsík, Michal [UKOVP] (10%) - Šoltys, Katarína [UKOPRBMV] (10%) - Szemes, Tomáš [UKOPRBMB] (10%) - Slobodníková, Lívia [UKOLFMIU] (10%) - Janošíková, Lucia [UKOLFMIU] (10%) - Hubenáková, Zuzana [UKOLFMIU] (10%) - Ogrodzki, Pauline (5%) - Forsythe, Stephen (5%) - Turňa, Ján [UKOPRBMB] (10%) - Drahovská, Hana [KAUT] [UKOPRBMB] (10%): Characterisation of Cronobacter strains isolated from hospitalised adult patients

Lit.: 50 zázn.

In: Antonie van Leeuwenhoek. - Roč. 111, č. 7 (2018), s. 1073-1085. - ISSN (print) 0003-6072

URL: <https://rd.springer.com/content/pdf/10.1007%2Fs10482-017-1008-2.pdf>

Registrované v: scopus

Registrované v: vos

Indikátor časopisu:

IF (JCR) 2018=1,934

Kvartil Q:

wos-jcr -- Q3 [Microbiology] -- 2018

Ohlasy (2):

[o1] 2019 Alazraq, A. - Alsonosi, A. - Forsythe, S. - Hochel, I. - Holý, O. - Chmelář, D. - Kolář, M. - Mlynářčík, P. - Petželová, J. - Röderová, M. - Zatloukalová, S.: Antibiotic susceptibility of Cronobacter spp. Isolated from clinical samples. In: Polish Journal of Microbiology, roč. 68, č. 1, 2019, s. 5-14 - SCI ; SCOPUS ; SCIE

[o1] 2019 Aly, M. A. - Domig, K. J. - Kneifel, W. - Reimhult, E.: Whole genome sequencing-based comparison of food isolates of Cronobacter sakazakii. In: Frontiers in [Extreme] Microbiology, roč. 10, 2019, art. no. 1464 - SCI ; SCOPUS ; SCIE

ADC37 Markusková, Barbora [UKOPRBMB] (20%) - Lichvariková, Aneta [UKOPRBMB] (15%) - Szemes, Tomáš [UKOPRBMB] (15%) - Koreňová, Janka (15%) - Kuchta, Tomáš (15%) - Drahovská, Hana [UKOPRBMB] (20%): Genome analysis of lactic acid bacterial strains selected as potential starters for traditional Slovakian bryndza cheese

Lit.: 37 zázn.

In: FEMS Microbiology Letters. - Roč. 365, č. 23 (2018), s. [1-7], Art. No. fny257. - ISSN (print) 0378-1097

Registrované v: scopus

Registrované v: vos

Indikátor časopisu:

IF (JCR) 2018=1,994

Kvartil Q:

wos-jcr -- Q3 [Microbiology] -- 2018

ADC38 Mínarovičová, Jana (14.29%) - Véghová, Adriana (14.285%) - Mikulášová, Mária [UKOPRBMB] (14.285%) - Chovanová, Romana [UKOPRBMB] (14.285%) - Šoltys, Katarína [UKOPRBMV] (14.285%) - Drahovská, Hana [UKOPRBMB] (14.285%) - Kačíková, Eva (14.285%): Benzalkonium chloride tolerance of Listeria monocytogenes strains isolated from a meat processing facility is related to presence of plasmid-borne bcrABC cassette

Lit.: 34 zázn.

In: Antonie van Leeuwenhoek. - Roč. 111, č. 10 (2018), s. 1913-1923. - ISSN (print) 0003-6072

Registrované v: scopus

Registrované v: vos

Indikátor časopisu:

IF (JCR) 2018=1,934

Kvartil Q:

wos-jcr -- Q3 [Microbiology] -- 2018

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

Ohlasy (4):

[o1] 2019 Taylor, A. J. - Stasiewicz, M. J.: BMC Microbiology, roč. 19, č. 1, 2019, Art. No. 257 - SCI ; SCOPUS

[o1] 2019 Manso, B. - Melero, B. - Stessl, B. - Fernández-Natal, I. - Jaime, I. - Hernández, M. - Wagner, M. - Rovira, J. - Rodríguez-Lázaro, D.: Journal of Food Protection, Vol. 82, No. 11, 2019, s. 1922-1930 - SCI ; SCOPUS

[o1] 2020 Baquero, F. - F. Lanza, V. - Duval, M. - Coque, T.M. Ecogenetics of antibiotic resistance in *Listeria monocytogenes*: Molecular Microbiology, Vol. 113, No. 3, 2020, s. 570-579 - SCI ; SCOPUS

[o1] 2020 Golin, A.P. - Choi, D. - Ghahary, A.: American Journal of Infection Control, Vol. 48, No. 9, 2020, s. 1062-1067 - SCOPUS

ADC39 Kajsík, Michal [UKOVP] (16.67%) - Bugala, Juraj [UKOVP] (16.666%) - Kadličeková, Veronika [UKOPRBMB] (16.666%) - Szemes, Tomáš [UKOPRBMB] (16.666%) - Turňa, Ján [UKOPRBMB] (16.666%) - Drahovská, Hana [KAUT] [UKOPRBMB] (16.666%): Characterization of Dev-CD-23823 and Dev-CT57, new Autographivirinae bacteriophages infecting *Cronobacter* spp.

Lit.: 41 záz.

In: Archives of virology. - Roč. 164, č. 5 (2019), s. 1383-1391. - ISSN (print) 0304-8608

Registrované v: scopus

Registrované v: vos

Indikátor časopisu:

IF (JCR) 2019=2,243

Kvartil Q:

wos-jcr -- Q3 [Virology] -- 2019

Ohlasy (2):

[o1] 2019 Kim, G.-H. - Kim, J. - Kim, K.-H. - Lee, J.-S. - Lee, N.-G. - Lim, T.-H. - Yoon, S.-S.: Journal of Microbiology and Biotechnology, Vol. 29, No. 5, 2019, s. 696-703 - SCOPUS

[o1] 2020 Filik, K. - Szermer-Olearnik, B. - Wernecki, M. - Happonen, L.J. - Pajunen, M.I. - Nawaz, A. - Qasim, M.S. - Jun, J.W. - Mattinen, L. - Skurnik, M. - Brzozowska, E.: Frontiers in Microbiology, Vol. 11, June, 2020, Art. No.

ADC40 Šoltys, Katarína [KAUT] [UKOPRBMV] (28%) - Stuchlíková, Martina (6%) - Hlavatý, Tibor [UKOLF5IK] (6%) - Gaálová, Barbora [UKOPRBMV] (6%) - Budiš, Jaroslav (10%) - Gazdarica, Juraj [UKOPRBMB] (6%) - Krajčovičová, Anna (6%) - Zelinková, Zuzana (6%) - Szemes, Tomáš [UKOPRBMB] (6%) - Kuba, Daniel (2%) - Drahovská, Hana [UKOPRBMB] (6%) - Turňa, Ján [UKOPRBMB] (6%) - Stuchlík, Stanislav [UKOPRBMB] (6%): Seasonal changes of circulating 25-hydroxyvitamin D correlate with the lower gut microbiome composition in inflammatory bowel disease patients [elektronický dokument]

Lit.: 74 záz.

In: Scientific Reports [elektronický dokument]. - Roč. 10, č. 1 (2020), s. [1-15], art. no. 6024 [online]. - ISSN (online) 2045-2322

URL: <https://www.nature.com/articles/s41598-020-62811-4.pdf>

Registrované v: vos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2019=3,998

Kvartil Q:

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

ADD Vedecké práce v domácich karentovaných časopisoch

ADD01 Drahovská, Hana [UKOPRBMB] - Koiš, Pavol [UKOPRCOR] - Turňa, Ján [UKOPRBMB]: Nucleic Acids hybridization system with DNA probes directly labeled with peroxidase

In: Biologia. - Vol. 49, No. 3 (1994), s. 333-337. - ISSN (print) 0006-3088

vyšlo aj - Biologia. - Vol. 48, No. 1 (1993), s. 76

Ohlasy (1):

[o1] 2010 Silaghi-Dumitrescu, R.: Studia Universitatis Babeş-Bolyai Chemia, Vol. 55, No. 3, 2010, s. 207-222 - SCI

ADD02 Drahovská, Hana [UKOPRBMB] - Turňa, Ján [UKOPRBMB] - Píknová, Ľubica - Kuchta, Tomáš - Szitásová, Ildikó - Škárková, Alena - Sásik, Milan: Detection of *Salmonella* by polymerase chain reaction targeted to *fimC* gene

Lit.: 20 zázň.

In: *Biologia*. - Vol. 56, No. 6 (2001), s. 611-616. - ISSN (print) 0006-3088

Indikátor časopisu:

IF (JCR) 2001=0,208

Ohlasy (9):

[o2] 2002 Proksova, M. - Mogonova, E. - Ferienc, P. - Harichova, J.: *Biologia*, Vol. 57, No. 6, 2002, s. 797-803 - SCI

[o1] 2009 González-Escalona, N. - Hammack, T.S. - Russell, M. - Jacobson, A.P. - De Jesús, A.J. - Brown, E.W. - Lampel, K.A.: *Applied and Environmental Microbiology*, Vol. 75, No. 11, 2009, s. 3714-3720 - SCOPUS

[o1] 2010 Upadhyay, B.P. - Utrarachkij, F. - Thongshoob, J. - Mahakunkijcharoen, Y. - Wongchinda, N. - Suthienkul, O. - Khusmith, S.: *Southeast Asian Journal of Tropical Medicine and Public Health*, Vol. 41, No. 2, 2010, s. 426-435 - SCI

[o1] 2011 Zhang, G. - Brown, E.W. - González-Escalona, N.: *Applied and Environmental Microbiology*, Vol. 77, No. 18, 2011, s. 6495-6501 - SCI

[o1] 2012 Cíhová, M. - Prokšová, M. - Tóthová, L. - Sántha, H. - Mayer, V.: *Central European Journal of Biology*, Vol. 7, No. 2, 2012, s. 230-240 - SCOPUS

[o1] 2013 Gadkar, V.J. - Filion, M.: *Current Issues in Molecular Biology*, Vol. 15, No. 2, 2013, s. 45-58 - SCOPUS

[o1] 2016 Quiroz, E. - Recalde, J. - Arias, M.T. - Seqqat, R. - Vinueza, C. - Ayala, L.: *Biology and Medicine*, Vol. 8, No. 3, 2016, Art. No. 287 - SCOPUS

[o1] 2019 Nurjayadi, M. - Pertiwi, Y.P. - Islami, N. - Azizah, N. - Efrianti, U.R. - Saamia, V. - Wiranatha, I.M. - Nastassya, L. - El-Enshasye, H.A.: *Biocatalysis and Agricultural Biotechnology*, Vol. 20, 2020, Art. No. 101214 - SCI

[o1] 2019 Saleh, Z.F. - Al-Muhana, B.M. - Hamdan, K. - Jawad, M.S. - Klaif, S.F.: *Iraqi Journal of Veterinary Sciences*, Vol. 33, No. 2, 2019, s. 195-199 - SCI

ADD03 Sztításová, Ildikó - Drahovská, Hana [UKOPRBMB] - Turňa, Ján [UKOPRBMB]: Distribution of virulence factors and AFLP typing of *Bacillus cereus* food isolates

Lit.: 22 zázň.

In: *Biologia*. - Vol. 57, No. 3 (2002), s. 313-319. - ISSN (print) 0006-3088

Indikátor časopisu:

IF (JCR) 2002=0,169

ADD04 Pangallo, Domenico - Harichová, Jana - Karelová, Edita - Drahovská, Hana [UKOPRBMB] - Chovanová, Katarína - Ferienc, Peter - Turňa, Ján [UKOPRBMB] - Timko, Jozef: Molecular investigation of enterococci isolated from different environmental sources

Lit.: 55 zázň.

In: *Biologia*. - Vol. 59, No. 6 (2004), s. 829-837. - ISSN (print) 0006-3088

Indikátor časopisu:

IF (JCR) 2004=0,207

Ohlasy (15):

[o1] 2009 Stropfiová, V. - Lauková, A. - Simonová, M. - Marciňáková, M.: *Veterinary Microbiology*, Vol. 132, No. 3-4, 2009, s. 293-301 - SCOPUS

[o1] 2010 Belgacem, Z.B. - Abriouel, H. - Omar, N.B. - Lucas, R. - Martínez-Canamero, M. - Gálvez, A. - Manai, M.: *Food Control*, Vol. 21, No. 4, 2010, s. 462-470 - SCOPUS

[o1] 2011 Belicová, A. - Mikulášová, M. - Krajčovič, J. - Dušínský, R.: *Journal of Food and Nutrition Research*, Vol. 50, No. 1, 2011, s. 21-32 - SCOPUS

[o1] 2011 Özdemir, G.B. - Oryasin, E. - Biyik, H.H. - Özteber, M. - Bozdogan, B.: *Indian Journal of Microbiology*, Vol. 51, No. 2, 2011, s. 182-187 - SCOPUS

[o1] 2011 Hadji-Sfaxi, I. - El-Ghaish, S. - Ahmadova, A. - Batdorj, B. - Le Blay-Laliberté, G. - Barbier, G. - Haertlé, T. - Chobert, J.-M.: *Food Control*, Vol. 22, No. 12, 2011, s. 2020-2027 - SCOPUS

[o1] 2012 Chahad, O.B. - El Bour, M. - Calo-Mata, P. - Boudabous, A. - Barros-Velazquez, J.: *Research in Microbiology*, Vol. 163, No. 1, 2012, s. 44-54 - SCOPUS

[o1] 2013 De Niederhäusern, S. - Bondi, M. - Anacarso, I. - Iseppi, R. - Sabia, C. - Bitonte, F. - Messi, P.: *Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering*, Vol. 48, No. 8, 2013, s. 939-946 - SCOPUS

[o1] 2014 Rehaïem, A. - Belgacem, Z.B. - Edalatian, M.R. - Martínez, B. - Rodríguez, A. - Manai, M. - Guerra, N.P.: *Food Control*, Vol. 37, No. 1, 2014, s. 343-350 - SCOPUS

- [o1] 2015 Yildiz, O. - Turkyilmaz, S.: Israel Journal of Veterinary Medicine, Vol. 70, No. 4, 2015, s. 15-21 - SCOPUS
- [o1] 2015 Mojsova, S. - Krstevski, K. - Dzadzovski, I. - Popova, Z. - Sekulovski, P.: Macedonian Veterinary Review, Vol. 38, No. 2, 2015, s. 209-216 - SCOPUS
- [o1] 2016 Ogaki, M.B. - Rocha, K.R. - Terra, M.R. - Furlaneto, M.C. - Furlaneto-Maia, L.: Journal of Microbiology and Biotechnology, Vol. 26, No. 6, 2016, s. 1026-1034 - SCOPUS
- [o1] 2017 Vandera, E. - Lianou, A. - Kakouri, A. - Feng, J. - Koukkou, A.-I. - Samelis, J.: Journal of Food Protection, Vol. 80, No. 1, 2017, s. 74-85 - SCOPUS
- [o1] 2018 Vandera, E. - Tsirka, G. - Kakouri, A. - Koukkou, A.-I. - Samelis, J.: International Journal of Food Microbiology, Vol. 281, 2018, s. 23-31 - SCOPUS
- [o1] 2019 Hamiwe, T. - Kock, M.M. - Magwira, C.A. - Antiabong, J.F. - Ehlers, M.M.: Environmental Pollution, Vol. 245, February, 2019, s. 1041-1049 - SCOPUS
- [o1] 2020 Vandera, E. - Parapouli, M. - Kakouri, A. - Koukkou, A.-I. - Hatziloukas, E. - Samelis, J.: Food Microbiology, Vol. 86, April, 2020, Art. No. 103335 - SCOPUS

ADD05 Šubr, Zdeno - Nováková, Slavomíra [UKOLJ110] - Drahovská, Hana [UKOPRBMB]: Detection of transgene copy number by analysis of the T-1 generation of tobacco plants with introduced P3 gene of Potato virus A
Lit.: 11 zázn.

In: Acta Virologica. - Vol. 50, No. 2 (2006), s. 135-138. - ISSN (print) 0001-723X

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2006=0,788

Ohlasy (4):

[o1] 2010 Kenel, F. - Eady, C. - Brinch, S.: Plant Cell Reports, Vol. 29, No. 3, 2010, s. 223-230 - SCI ; SCOPUS

[o1] 2010 Chen, G.Q. - Lin, J.-T.: American Journal of Agricultural and Biological Science, Vol. 5, No. 3, 2010, s. 415-421 - SCI

[o1] 2013 Yi, C. - Hong, Y.: Methods in Molecular Biology, Vol. 958, 2013, s. 109-130 - SCOPUS

[o1] 2019 Yi, C. - Hong, Y.: Methods in Molecular Biology, roč. 1902, 2019, s. 137-157 - SCOPUS

ADD06 Madyagol, Mahesh (30%) - Utekal, Pavol [UKOPRBMB] (10%) - Tóth, Csaba [UKOPRBMB] (10%) - Pánčiová, Lucia (15%) - Hoang, Vinh Phu (5%) - Drahovská, Hana [UKOPRBMB] (5%) - Turňa, Ján [UKOPRBMB] (5%) - Stuchlík, Stanislav [UKOPRBMB] (20%): Cloning, expression, purification and functional characterization of full-length and truncated forms of aroA CP4 gene from genetically modified maize
Lit.: 31 zázn., 6 obr., 2 tab.

In: Journal of Food and Nutrition Research. - Vol. 50, No. 4 (2011), s. 254-264. - ISSN 1336-8672

Indikátor časopisu:

IF (JCR) 2011=0,679

ADD07 Orišková, Mária [UKOPRBMB] (10%) - Gajdošová, Jana [UKOPRBMB] (10%) - Oslanecová, Lucia [UKOPRBMB] (10%) - Ondreičková, Katarína [UKOPRBMB] (10%) - Kačíková, Eva (20%) - Stuchlík, Stanislav [UKOPRBMB] (10%) - Turňa, Ján [UKOPRBMB] (10%) - Drahovská, Hana [UKOPRBMB] (20%): Function of thermotolerance genomic island in increased stress resistance of Cronobacter sakazakii
Lit.: 30 zázn., 4 obr., 1 tab.

In: Journal of Food and Nutrition Research. - Vol. 52, No. 1 (2013), s. 37-44. - ISSN 1336-8672

Indikátor časopisu:

IF (JCR) 2013=0,444

Ohlasy (6):

[o1] 2015 Mercer, R.G. - Zheng, J.S. - Garcia-Hernandez, R. - Ruan, L.F. - Ganzle, M.G. - McMullen, L.M.: Frontiers in Microbiology, Vol. 6, September, 2015, Art. No. 932 - SCI

[o3] 2016 Mercer, R.G. - Zheng, J. - Garcia-Hernandez, R. - McMullen, L.M.: Heat resistant Escherichia coli - Why they don't want to die!. In: Meat Science, Vol. 112, February, 2016, s. 181

[o1] 2017 Hu, S. - Yu, Y. - Wu, X. - Xia, X. - Xiao, X. - Wu, H.: Food Research International, Vol. 100, October, 2017, s. 631-639 - SCOPUS

[o1] 2018 Hennekinne, R.B. - Guillier, L. - Fazeuilh, L. - Ells, T.C. - Forsythe, S.J. - Jackson, E. - Meheut, T. - Besse, N.G.: Letters in Applied Microbiology, Vol. 66, No. 6, 2018, s. 496-505 - SCOPUS

[o1] 2020 Ma, A. - Glassman, H. - Chui, L.: Food Microbiology, Vol. 88, 2020, Art. No. 103400 - SCOPUS

[o1] 2020 Chauhan, R. - Bansal, S. - Azmi, W. - Goel, G.: Journal of Food Safety, Vol. 2020, April, 2020, Art. No. e12810 - SCI

ADD08 Utekal, Pavol [UKOPRBMB] (30%) - Tóth, Csaba [UKOPRBMB] (10%) - Bertóková, Anikó [UKOPRSV] (15%) - Koiš, Pavol [UKOPRCOR] (5%) - Bocánová, Lucia [UKOPRBMB] (10%) - Turňa, Ján [UKOPRBMB] (5%) - Drahovská, Hana [UKOPRBMB] (5%) - Stuchlík, Stanislav [UKOPRBMB] (20%): Expression of soluble *Saccharomyces cerevisiae* alcohol dehydrogenase in *Escherichia coli* applicable to oxido-reduction bioconversions
Lit.: 28 záz., 4 obr.

In: *Biologia*. - Vol. 69, No. 6 (2014), s. 722-726. - ISSN (print) 0006-3088

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2014=0,827

Kvartil Q:

wos-jcr -- Q4 [biology] -- 2014

Ohlasy (2):

[o1] 2018 Ryu, A.J. - Kim, T.Y. - Yang, D.S. - Park, J.H. - Jeong, K.J.: Korean Journal of Chemical Engineering, Vol. 35, No. 8, 2018, s. 1673-1679 - SCI

[o1] 2020 Sani, M. - Roslan, H.A.: Current Applied Science and Technology, Vol. 20, No. 3, 2020, s. 363-379 - SCOPUS

ADD09 Kajsík, Michal [UKOVP] (20%) - Krahulec, Ján [UKOPRBMB] (20%) - Tóth, Csaba (20%) - Drahovská, Hana [UKOPRBMB] (20%) - Stuchlík, Stanislav [UKOPRBMB] (10%) - Turňa, Ján [UKOPRBMB] (10%): Control of *Cronobacter* in reconstituted infant formula by combined application of cathelicidin LL-37 and bacteriophages
Lit.: 23 záz., 3 obr., 1 tab.

In: *Journal of Food and Nutrition Research*. - Vol. 54, No. 2 (2015), s. 122-127. - ISSN 1336-8672

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2015=1,676

Kvartil Q:

wos-jcr -- Q2 [food science and technology] -- 2015

Ohlasy (1):

[o1] 2020 Chauhan, R. - Singh, N. - Pal, G.K. - Goel, G.: Food Research International, Vol. 137, November, 2020, Art. No. e109385

ADD10 Veghová, Adriana (15%) - Koreňová, Janka (15%) - Minarovičová, Jana (15%) - Drahovská, Hana [UKOPRBMB] (15%) - Siekel, Peter (15%) - Kačliková, Eva (25%): Isolation and characterization of *Listeria monocytogenes* from the environment of three ewes' milk processing factories in Slovakia
Lit.: 38 záz., 1 obr., 1 tab.

In: *Journal of Food and Nutrition Research*. - Vol. 54, No. 3 (2015), s. 252-259. - ISSN 1336-8672

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2015=1,676

Kvartil Q:

wos-jcr -- Q2 [food science and technology] -- 2015

Ohlasy (2):

[o1] 2017 Gelbíčová, T. - Tomáščíková, Z. - Koláčková, I. - Karpíšková, R.: Journal of Food and Nutrition Research, Vol. 56, No. 1, 2017, s. 42-47 - SCOPUS

[o1] 2020 Alía, A. - Andrade, M.J. - Rodríguez, A. - Martín, I. - Pérez-Baltar, A. - Medina, M. - Córdoba, J.J.: LWT, Vol. 128, June, 2020, Art. No. 109498 - SCOPUS

ADD11 Čaplová, Zuzana (12.5%) - Pangallo, Domenico (12.5%) - Kraková, Lucia (12.5%) - Puškárová, Andrea (12.5%) - Drahovská, Hana [UKOPRBMB] (12.5%) - Bučková, Mária (12.5%) - Koreňová, Jana (12.5%) - Kuchta, Tomáš (12.5%): Detection of genes *prtP*, *pepN*, *pepX* and *bcaT* involved in formation of aroma-active compounds in lactic acid bacteria from ewes cheese

Lit.: 12 záz.

In: Journal of Food and Nutrition Research. - Roč. 57, č. 2 (2018), s. 195-200. - ISSN (print) 1336-8672

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2018=0.932

Kvartil Q:

wos-jcr -- Q4 [Food science & technology] -- 2018

ADD12 Gáfríková, Jana [UKOPREPE] (25%) - Hanajík, Peter [UKOPREPE] (20%) - Vykouková, Ivana [UKOPREPE] (20%) - Zvarík, Milan [UKOMFKJFB] (20%) - Ferianc, Peter (5%) - Drahovská, Hana [UKOPRBMB] (5%) - Puškárová, Andrea (5%): Dystric Cambisol properties at windthrow sites with secondary succession developed after 12 years under different conditions in Tatra National Park

Lit.: 74 záz.

In: Biologia. - Roč. 74, č. 9 (2019), s. 1099-1114. - ISSN (print) 0006-3088

Registrované v: scopus

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2019=0,811

Kvartil Q:

wos-jcr -- Q4 [Biology] -- 2019

ADD13 Madurkay, Marián (20%) - Kadličeková, Veronika [UKOPRBMB] (20%) - Turňa, Ján [UKOPRBMB] (20%) - Drahovská, Hana [UKOPRBMB] (40%): Bacteriophage application for control of Cronobacter in liquid media and in biofilms

Lit.: 28 záz.

In: Journal of Food and Nutrition Research. - Roč. 58, č. 1 (2019), s. 85-91. - ISSN (print) 1336-8672

Registrované v: scopus

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2019=0,756

Kvartil Q:

wos-jcr -- Q4 [Food science & technology] -- 2019

ADD14 Stuchlíková, Martina (45%) - Hlavatý, Tibor [UKOLF5IK] (10%) - Ďuriš, František [UKOPRBMB] (5%) - Javor, Juraj [UKOLFIU] (2%) - Krajčovičová, Anna (3%) - Kuba, Daniel (2%) - Šoltys, Katarína [UKOVP] (3%) - Drahovská, Hana [UKOPRBMB] (5%) - Turňa, Ján [UKOPRBMB] (5%) - Stuchlík, Stanislav [UKOPRBMB] (20%): The relationship between selected VDR gene polymorphisms and susceptibility to inflammatory bowel disease in Slovak population

Lit.: 53 záz.

In: Biologia. - Roč. 74, č. 5 (2019), s. 573-581. - ISSN (print) 0006-3088

Registrované v: scopus

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2019=0,811

Kvartil Q:

wos-jcr -- Q4 [Biology] -- 2019

ADE Vedecké práce v ostatných zahraničných časopisoch

ADE01 Pangallo, Domenico - Kuchta, Tomáš - Drahovská, Hana [UKOPRBMB]: Preparazione di un controllo interno MIMIC per la rivelazione di Listeria monocytogenes, [Preparation of a MIMIC internal control for the multiplex PCR for Listeria monocytogenes detection]

In: Industrie Alimentari. - Vol. 40, No. 1 (2001), s. 152-154

Ohlasy (1):

[o1] 2020 Chen, Y. - Qian, C. - Liu, C. - Shen, H. - Wang, Z. - Ping, J. - Wu, J. - Chen, H.: Biosensors and Bioelectronics, Vol. 153, April, 2020, Art. No. 112049 - SCI ; SCOPUS

- ADE02 Bujdáková, Helena [UKOPRBMV] - Filipová, Miriam - Líšková, Anna - Drahovská, Hana [UKOPRBMB]:
Molecular characterization of hospital vancomycin-resistant *Enterococcus faecalis* isolated in Slovakia
Lit. 7 záz. n.
In: Journal of Antimicrobial Chemotherapy. - Vol. 53, No. 2 (2004), s. 405-406. - ISSN 0305-7453
Ohlasy (3):
[o1] 2016 Oravcova, V. - Hadelova, D. - Literak, I.: Veterinary Microbiology, Vol. 194, October, 2016, s. 43-47 - SCOPUS
[o1] 2016 Hajjahmadi, F. - Safari, N. - Masomian, N. - Mordadi, A. - Arabestani, M.R.: Journal of Chemical and Pharmaceutical Sciences, Vol. 9, No. 3, 2016, s. 1368-1373 - SCOPUS
[o1] 2016 Oravcova, V. - Hadelova, D. - Literak, I.: Veterinary Microbiology, Vol. 194, No., 2016, s. 43-47 - SCI
- ADE03 Píknová, Eubica - Kuchta, Tomáš - Drahovská, Hana [UKOPRBMB] - Pangallo, Domenico: Determinazione del tasso di recupero del DNA dagli alimenti : Uso di un frammento lineare di DNA esogeno, [Determination of recovery rates of DNA from food using exogenous linear DNA fragments]
Lit.: 9 záz. n.
In: Industrie Alimentari. - Vol. 43, No. 12 (2004), s. 1129-1132
- ADE04 Szemes, Tomáš [UKOPRBMB] (10%) - Vlková, Barbora [UKOLFUMB] (30%) - Minárik, Gabriel [UKOLF] (10%) - Tóthová, Ľubomíra [UKOLFUMB] (10%) - Drahovská, Hana [UKOPRBMB] (10%) - Turňa, Ján [UKOPRBMB] (10%) - Celec, Peter [UKOLFUMB] (20%): On the origin of reactive oxygen species and antioxidative mechanisms in *Enterococcus faecalis*
Lit.: 44 záz. n.
In: Redox Report. - Vol. 15, No. 5 (2010), s. 202-206. - ISSN 1351-0002
Registrované v: vos
Registrované v: scopus
Indikátor časopisu:
IF (JCR) 2010=1,514
Ohlasy (8):
[o1] 2011 Sarikahya, N.B. - Pekmez, M. - Arda, N. - Kayce, P. - Yavaolu, N.U.K. - Kirmizigül, S.: Phytochemistry Letters, Vol. 4, No. 4, 2011, s. 415-420 - SCI ; SCOPUS
[o1] 2013 Guo, X. - Wang, Y. - Huang, X. - Lu, B. - Zhang, M.: Academic Journal of Second Military Medical University, vol. 34, no. 8, 2013, s. 914-918 - SCOPUS
[o1] 2014 Jobim, M.L. - Santos, R.C.V. - dos Santos Alves, C.F. - Oliveira, R.M. - Mostardeiro, C.P. - Sagrillo, M.R. - de Souza Filho, O.C. - Garcia, L.F.M. - Manica-Cattani, M.F. - Ribeiro, E.E. - da Cruz, I.B.M.: Microbiological Research, vol. 169, no. 4, 2014, s. 314-323 - SCI ; SCOPUS
[o1] 2015 Armitz, R. - Nagl, M. - Gottardi, W.: Letters in Applied Microbiology, vol. 61, no. 6, 2015, s. 518-522 - SCI ; SCOPUS
[o1] 2016 Chang, M.C. - Tsai, Y.L. - Liou, E.J.W. - Tang, C.M. - Wang, T.M. - Liu, H.C. - Liao, M.W. - Yeung, S.Y. - Chan, C.P. - Jeng, J.H.: Plos One, vol. 11, no. 11, 2016, art. no. e0165438 - SCI ; SCOPUS
[o1] 2018 Han, S. - Gao, J. - Zhou, Q. - Liu, S. - Wen, C. - Yang, X.: Cancer Management and Research, vol. 10, 2018, s. 199-206 - SCI ; SCOPUS
[o1] 2020 Pinto, L. - Torres, C. - Gil, C. - Santos, H.M. - Capelo, J.L. - Borges, V. - Gomes, J.P. - Silva, C. - Vieira, L. - Poeta, P. - Igrejas, G.: OMICS-A Journal of Integrative Biology, vol. 24, no. 2, 2020, s. 81-95 - SCI ; SCOPUS
[o1] 2020 Collares, F.M. - Garcia, I.M. - Klein, M. - Parolo, C.F. - Sánchez, F.A.L. - Takimi, A. - Bergmann, C.P. - Samuel, S.M.W. - Melo, M.A. - Leitune, V.C.B.: Polymers, vol. 12, no. 4, 2020, art. no. 789 - SCOPUS
- ADE05 Vlková, Barbora [UKOLFUMB] (30%) - Szemes, Tomáš [UKOPRBMB] (10%) - Minárik, Gabriel [UKOLF] (10%) - Tóthová, Ľubomíra [UKOLFUMB] (10%) - Drahovská, Hana [UKOPRBMB] (10%) - Turňa, Ján [UKOPRBMB] (10%) - Celec, Peter [UKOLFUMB] (20%): Food-borne enterococci and their resistance to oxidative stress
Lit.: 26 záz. n., 4 obr.
In: Journal of Microbiology. - Vol. 49, No. 4 (2011), s. 657-662. - ISSN 1225-8873
Registrované v: vos
Registrované v: scopus
Indikátor časopisu:
IF (JCR) 2011=1,095

Ohlasy (3):

[o1] 2013 Culakova, H. - Dzugasova, V. - Gbelska, Y. - Subik, J.: Microbiological Research, Vol. 168, No. 3, 2013, s. 147-152 - SCI ; SCOPUS

[o1] 2013 Klibi, N. - Said, L.B. - Jouini, A. - Slama, K.B. - López, M. - Sallem, R.B. - Boudabous, A. - Torres, C.: Meat Science, Vol. 93, No. 3, 2013, s. 675-680 - SCI ; SCOPUS

[o1] 2017 Singh, S. - Singh, S.K. - Chowdhury, I. - Singh, R.: Open Microbiology Journal, Vol. 11, April, 2017, s. 53-62 - SCOPUS

ADF Vedecké práce v ostatných domácich časopisoch

ADF01 Drahovská, Hana [UKOPRBMB] - Turňa, Ján [UKOPRBMB] - Boháčová, Viera - Píknová, Ľubica - Kuchta, Tomáš: Príprava a použitie vnútorného štandardu pri dôkaze salmonel polymerázovou reťazovou reakciou, [Preparation and application of the internal standard for the detection of Salmonella by the polymerase chain reaction]

Lit.: 13 záz.

In: Bulletin potravinárskeho výskumu. - Roč. 38, č. 2 (1999), s. 95-102. - ISSN 0231-9950

Ohlasy (1):

[o2] 2001 Slobodníková, L. - Kotulová, D. - Klokočníková, E.K. - Longauerová, A. - Švantnerová, I. - Bujdaková, H.: Biologia, Vol. 56, Suppl. 9, 2001, s. 37-42 - SCI

ADF02 Seman, Milan [UKOPRBMB] - Fľaková, Renáta [UKOPRGHY] - Drahovská, Hana [UKOPRBMB] - Ženišová, Zlatica [UKOPRGHY]: Enterokoky v hodnotení mikrobiálnej kontaminácie vôd Dunaja a štrkovísk v okolí Bratislavy, [Enterococci in the evaluation of microbial contamination of Danube river and gravel pits in surroundings of Bratislava]

Lit.: 33 záz.

In: Podzemná voda. - Roč. 13, č. 1 (2007), s. 100-106. - ISSN 1335-1052

ADF03 Drahovská, Hana [UKOPRBMB] (20%) - Tóthová, Ľubomíra [UKOLFUMB] (10%) - Szemes, Tomáš [UKOPRBMB] (20%) - Al-Alami, Hend [UKOPRBMB] (10%) - Brotanová, Dana (20%) - Šoltýsová, Andrea [UKOPRBMB] (10%) - Turňa, Ján [UKOPRBMB] (10%): Multiple-locusvariable-number tandem repeat analysis for discrimination of Salmonella enterica strains belonging to different serovars

Lit.: 17 záz., 3 obr., 3 tab.

In: Journal of Food and Nutrition Research. - Vol. 48, No. 3 (2009), s. 153-160. - ISSN 1336-8672

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2009=0,655

ADF04 Gáfríková, Jana [UKOPREPE] (25%) - Ferienc, Peter (25%) - Drahovská, Hana [UKOPRBMB] (25%) - Puškárová, Andrea (25%): Bacterial community profiles of disturbed forest spruce stands soil in High Tatras = Bakteriálne spoločenstvo narušených smrekových pôd Vysokých Tatier

Lit.: 23 záz.

In: Phytopedon. - Roč. 17, č. 1 (2018), s. 10-16. - ISSN (print) 1336-1120

ADF05 Markusková, Barbora [UKOPRBMB] (30%) - Lichvariková, Aneta [UKOPRBMB] (30%) - Drahovská, Hana [UKOPRBMB] (40%): Sekvenovanie DNA v laboratórnej diagnostike bakteriálnych patogénov = DNA sequencing in laboratory diagnostics of bacterial pathogens

Lit.: 17 záz.

In: Newslab. - Roč. 10, č. 1 (2019), s. 25-27. - ISSN (print) 1338-9661

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

ADM01 Fľaková, Renáta [UKOPRGHY] (25%) - Seman, Milan [UKOPRBMB] (20%) - Drahovská, Hana [UKOPRBMB] (10%) - Ženišová, Zlatica [UKOPRGHY] (25%) - Ďuričková, Alexandra [UKOPRGHYd] (20%): The Water quality of the Danube River and gravel pits in the Bratislava area (Slovakia)

Lit.: 21 záz., 1 obr., 3 tab.

In: International Aquatic Research. - Vol. 6, No. 4 (2014), s. 203-210. - ISSN 2008-4935

Registrované v: scopus

Ohlasy (1):

[o1] 2019 Melati, I.: IOP Conference Series: Earth and Environmental Science, Vol. 308, No. 1, 2019, Art. No. 012022 - SCOPUS

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

ADN01 Ondreičková, Katarína (15%) - Ficek, Andrej [UKOPRBMB] (15%) - Mihálik, Daniel (14%) - Gubišová, Marcela (14%) - Hudcovicová, Martina (14%) - Drahovská, Hana [UKOPRBMB] (14%) - Kraic, Ján (14%): Bacterial communities in rhizosphere of maize studied by T-RFLP

Lit.: 22 záz., 3 obr., 2 tab.

In: Agriculture (Poľnohospodárstvo). - Vol. 60, No. 3 (2014), s. 98-104. - ISSN 0551-3677

Registrované v: scopus

ADN02 Vrablicová, Zuzana [UKOLF5IK] (20%) - Šoltys, Katarína [UKOPRBMV] (10%) - Krajčovičová, Anna [UKOLF5IK] (20%) - Šturdík, Igor [UKOLF] (2%) - Koller, Tomáš [UKOLF5IK] (2%) - Huorka, Martin (2%) - Payer, Juraj [UKOLF5IK] (5%) - Stuchlík, Stanislav [UKOPRBMB] (5%) - Killinger, Zdenko [UKOLF5IK] (2%) - Jackuliak, Peter [UKOLF5IK] (2%) - Stuchlíková, Martina (5%) - Drahovská, Hana [UKOPRBMB] (5%) - Hlavatý, Tibor [KAUT] [UKOLF5IK] (20%): Influence of vitamin D on the expression of mRNA of cytokines in the mucosa of inflammatory bowel disease patients

Lit.: 31 záz.

In: Bratislava medical journal. - Roč. 119, č. 7 (2018), s. 408-415. - ISSN (print) 0006-9248

Registrované v: scopus

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2018=0.859

Kvartil Q:

wos-jcr -- Q3 [Medicine, general & internal] -- 2018

ADN03 Koreň, Ján [KAUT] [UKOLFMIU] (70%) - Hubenáková, Zuzana [UKOLFMIU] (10%) - Drahovská, Hana [UKOPRBMB] (5%) - Ozáee, E. (5%) - Markusková, Barbora [UKOPRBMB] (5%) - Lichvariková, Aneta [UKOPRBMB] (5%): Emergence of extended-spectrum beta-lactamase (ESBL) and/or carbapenemase producing Enterobacteriaceae (CPE) and their antimicrobial resistance

Lit.: 30 záz.

In: Bratislava medical journal. - Roč. 120, č. 12 (2019), s. 935-940. - ISSN (print) 0006-9248

URL: http://www.elis.sk/download_file.php?product_id=6489&session_id=gdpt8e36d7vob4sabhmifo0gm6

Registrované v: scopus

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2019=1,200

Kvartil Q:

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

AED Vedecké práce v domácich recenzovaných vedeckých zborníkoch, monografiách

AED01 Drahovská, Hana [UKOPRBMB] (40%) - Stuchlík, Stanislav [UKOPRBMB] (30%) - Krahulec, Ján [UKOPRBMB] (10%) - Levarski, Zdenko [UKOVP] (10%) - Turňa, Ján [UKOPRBMB] (10%): High Performance Liquid Chromatography Methods for Purification of Recombinant Proteins

Lit.: 10 záz., 1 obr.

In: Acta Physica Universitatis Comenianae-New Series, Vol. 52, No. 1. - Bratislava : Comenius University, Faculty of Mathematics, Physics and Informatics, 2011. - S. 73-76. - ISBN 978-80-223-3023-7

Hianik, Tibor [rec.]

Kollárová, Marta [rec.]

AED02 Drahovská, Hana [UKOPRBMB] (100%) : Využitie metód molekulárnej biológie pri laboratórnej diagnostike, klasifikácii baktérií a metagenomických štúdiách

Lit.: 11 záz.

In: Lekárska mikrobiológia. - Bratislava : Herba, 2019. - S. 259-262 [1 AH]. - ISBN 978-80-89631-91-9
Edícia: (Diešková edícia ; 8 ;)
Jarčuška, Pavol [rec.]
Jarčuška, Peter [rec.]
Růžička, Filip [rec.]

AED03 Slobodníková, Livia [UKOLFMU] (50%) - Drahovská, Hana [UKOPRBMB] (50%): Spektrometrické metódy v mikrobiologickej diagnostike

Lit.: 8 záz.

In: Lekárska mikrobiológia. - Bratislava : Herba, 2019. - S. 95-96. - ISBN 978-80-89631-91-9

Edícia: (Diešková edícia ; 8 ;)

Jarčuška, Pavol [rec.]

Jarčuška, Peter [rec.]

Růžička, Filip [rec.]

BCI Skriptá a učebné texty

BCI01 Drahovská, Hana [UKOPRBMB] (100% [4,76 AH]) : Molekulárna biológia bakteriálnych patogénov [elektronický dokument]. - 1. vyd. - Bratislava : Univerzita Komenského v Bratislave, 2020. - 52 s. [4,76 AH] [CD-ROM]

Lit.: 12 záz.

ISBN 978-80-223-5003-7

BCI02 Drahovská, Hana [UKOPRBMB] (100% [3,39 AH]) : Základné cvičenie z molekulárnej biológie [elektronický dokument]. - 1. vyd. - Bratislava : Univerzita Komenského v Bratislave, 2020. - 74 s. [3,39 AH] [CD-ROM]

Lit.: 5 záz.

ISBN 978-80-223-4997-0

BCI03 Drahovská, Hana [UKOPRBMB] (14,3% [1 AH]) - Minárik, Gabriel [UKOLF] (14,3% [1 AH]) - Ficek, Andrej [UKOPRBMB] (14,3% [1 AH]) - Szemes, Tomáš [UKOPRBMB] (14,3% [1 AH]) - Šoltýsová, Andrea [UKOPRBMB] (14,2% [1 AH]) - Baldovič, Marián [UKOPRBMB] (14,3% [1 AH]) - Vlková, Barbora [UKOLFUMB] (14,3% [1 AH]): Genomika a bioinformatika : Vybrané metódy pre potreby užívateľov infraštruktúry BITCET. - 1. vyd. - Bratislava : Veda, 2007. - 141 s. [7.077 AH]

ISBN 978-80-224-0995-7

Turňa, Ján [rec.]

Štatistika kategórií (Záznamov spolu: 271):

AAB Vedecké monografie vydané v domácich vydavateľstvách (2)

ABC Kapitoly vo vedeckých monografiách vydané v zahraničných vydavateľstvách (1)

ACD Kapitoly vo vysokoškolských učebniciach vydané v domácich vydavateľstvách (4)

ADC Vedecké práce v zahraničných karentovaných časopisoch (40)

ADD Vedecké práce v domácich karentovaných časopisoch (14)

ADE Vedecké práce v ostatných zahraničných časopisoch (5)

ADF Vedecké práce v ostatných domácich časopisoch (5)

ADM Vedecké práce v zahraničných časopisoch registrovaných v databázach Web of Science alebo SCOPUS (1)

ADN Vedecké práce v domácich časopisoch registrovaných v databázach Web of Science alebo SCOPUS (3)

AED Vedecké práce v domácich recenzovaných vedeckých zborníkoch, monografiách (3)

BCI Skriptá a učebné texty (3)

Štatistika ohlasov (622):

[o1] Citácie v zahraničných publikáciách registrované v citačných indexoch (602)

[o2] Citácie v domácich publikáciách registrované v citačných indexoch (4)

[o3] Citácie v zahraničných publikáciách neregistrované v citačných indexoch (15)

[o4] Citácie v domácich publikáciách neregistrované v citačných indexoch (1)

Štatistika kategórií prác nezarađených do prehľadu (Záznamov spolu: 189):

- AFC Publikované príspevky na zahraničných vedeckých konferenciách (2)
- AFD Publikované príspevky na domácich vedeckých konferenciách (39)
- AFG Abstrakty príspevkov zo zahraničných vedeckých konferencií (45)
- AFH Abstrakty príspevkov z domácich vedeckých konferencií (60)
- AFK Postery zo zahraničných konferencií (16)
- AFL Postery z domácich konferencií (3)
- BDF Odborné práce v ostatných domácich časopisoch (1)
- BEE Odborné práce v zahraničných zborníkoch (konferenčných aj nekonferenčných) (1)
- BEF Odborné práce v domácich zborníkoch (konferenčných aj nekonferenčných) (3)
- BFA Abstrakty odborných prác zo zahraničných podujatí (konferencie, ...) (16)
- DAI Dizertačné a habilitačné práce (1)