

Zoznam publikačnej činnosti

RNDr. Vladimíra Džugasová, PhD.

AAA Vedecké monografie vydané v zahraničných vydavateľstvách

AAA01 Tomáška, Lubomír [UKOPRBGE] (14% [2 AH]) - Brázdovič, Filip [UKOPRBGE] (9% [1,3 AH]) - Červenák, Filip [UKOPRBGE] (6% [0,8 AH]) - Krajčovič, Juraj [UKOPRBGE] (7% [1,0 AH]) - Ševčovičová, Andrea [UKOPRBGE] (6% [0,8 AH]) - Cillingová, Andrea [UKOPRCBI] (3% [0,4 AH]) - Dušínský, Roman [UKOPRBGE] (5% [0,7 AH]) - Džugasová, Vladimíra [UKOPRBGE] (8% [1,1 AH]) - Gálová, Eliška [UKOPRBGE] (5% [0,7 AH]) - Juríková, Katarína [UKOPRBGE] (4% [0,6 AH]) - Miadoková, Eva [UKOPRBGEs] (4% [0,6 AH]) - Nosek, Jozef [UKOPRCBI] (4% [0,6 AH]) - Procházková, Katarína [UKOPRCBI] (5% [0,7 AH]) - Sepšiová, Regina [UKOPRBGE] (4% [0,6 AH]) - Slaninová, Miroslava [UKOPRBGE] (5% [0,7 AH]) - Švec, Miroslav [UKOPRBGE] (3% [0,4 AH]) - Šubík, Július [UKOPRBGE] (4% [0,6 AH]) - Vlček, Daniel (4% [0,6 AH]): Klasické experimenty v genetike : Na ceste k odhaleniu tajomstiev dedičnosti. - 1. vyd. - North Charleston : CreateSpace Independent Publishing Platform, 2015. - 242 s. [14,2 AH]
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Relichová, Jiřina [rec.]
Doškař, Jiří [rec.]

ADC Vedecké práce v zahraničných karentovaných časopisoch

ADC01 Džugasová, Vladimíra [UKOPRBGE] - Obernauerová, Margita [UKOPRBMV] - Horváthová, Katarína - Vachová, Mariana - Žáková, Martina - Šubík, Július [UKOPRBGE]: Phosphatidylglycerolphosphate synthase encoded by the PEL1/PGS1 gene in *Saccharomyces cerevisiae* is localized in mitochondria and its expression is regulated by phospholipid precursors
In: *Current Genetics*. - Vol. 34, No. 4 (1998), s. 297-302
Indikátor časopisu:
IF (JCR) 1998= [2014-2,682]
Ohlasy (30):
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[o1] 2000 Contamine, V. - Picard, M.: *Microbiology and Molecular Biology Reviews*, Vol. 64, No. 2, 2000, s. 281 - SCI
[o1] 2003 Zhong, Q. - Greenberg, M. L.: *Journal of Biological Chemistry*, Vol. 278, No. 36, 2003, s. 33978-33984 - SCI
[o1] 2004 Gohil, V. M. - Hayes, P. - Matsuyama, S.: *Journal of Biological Chemistry*, Vol. 279, No. 41, 2004, s. 42612-42618 - SCI
[o1] 2004 He, Q. - Greenberg, M. L. - Schagger, H. - Schlame, M. - Greenberg, M. L.: *Molecular Microbiology*, Vol. 53, No. 4, 2004, s. 1247-1249 - SCI
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[o1] 2010 Patrášová M. - Košťálová-Poliaková D. - Šimočková, M. - Šabová L.: *FEMS Yeast Research*, Vol. 10, No. 6, 2010, s. 727-734 - SCI

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- [o1] 2010 Chen, S.L. - Liu, D.M. - Finley, R.L. - Greenberg, M.L.: *Journal of Biological Chemistry*, Vol. 285, No. 14, 2010, s. 10397-10407 - SCI ; SCOPUS
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ADC02 Džugasová, Vladimíra [UKOPRBGE] - Šubík, Július [UKOPRBGE]: Synthetic lethal interaction between the *pel1* and *op1* mutations in *Saccharomyces cerevisiae*

Lit.: 30 zázň.

In: *Folia Microbiologica*. - Vol. 50, No. 4 (2005), s. 293-299

Indikátor časopisu:

IF (JCR) 2005=0,918

Ohlasy (3):

[o1] 2007 Sarinova, M. - Ticha, E. - Obernauerova, M. - Gbelska, Y.: *Folia Microbiologica*, Vol. 52, No. 3, 2007, s. 223-229 - SCI

[o1] 2007 Sarinova, M. - Strakova, V. - Balkova, K. - Gbelska, Y.: *Folia Microbiologica*, Vol. 52, No. 5, 2007, s. 484-490 - SCI

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ADC03 Sidorová, Michaela - Drobná, Eva - Džugasová, Vladimíra [UKOPRBGE] - Hikkel, Imrich [UKOPRBMV] - Šubík, Július [UKOPRBGE]: Loss-of-function *pdr3* mutations convert the *Pdr3p* transcription activator to a protein suppressing multidrug resistance in *Saccharomyces cerevisiae*

Lit.: 43 zázň.

In: *FEMS Yeast Research*. - Vol. 7, No. 2 (2007), s. 254-264

Indikátor časopisu:

IF (JCR) 2007=2,812

Ohlasy (4):

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- [o1] 2012 Prasad, R. - Devaux, F. - Dhamgaye, S. - Banerjee, D.: Journal of Steroid Biochemistry and Molecular Biology, Vol. 129, No. 1-2, 2012, s. 61-69 - SCI
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ADC04 Bařová, Monika [UKOPRBMV] (50%) - Borecká, Silvia [UKOPRBMV] (10%) - Simořková, Mária (10%) - Džugasová, Vladimíra [UKOPRBGE] (10%) - Goffa, Eduard (10%) - Šubík, Július [UKOPRBGE] (10%): Functional characterization of the CgPGS1 gene reveals a link between mitochondrial phospholipid homeostasis and drug resistance in *Candida glabrata*

Lit.: 61 zázň.

In: Current Genetics. - Vol. 53, No. 5 (2008), s. 313-322

Indikátor řasopisu:

IF (JCR) 2008=2,323

Ohlasy (12):

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ADC05 Borecká, Silvia [UKOPRBMV] (20%) - Kozovská, Zuzana [UKOPRBMV] (20%) - Hikkel, Imrich [UKOPRBMV] (20%) - Džugasová, Vladimíra [UKOPRBGE] (20%) - Šubík, Július [UKOPRBGE] (20%): RPD3 and ROM2 are required for multidrug resistance in *Saccharomyces cerevisiae*

Lit.: 76 zázň.

In: FEMS Yeast Research. - Vol. 8, No. 3 (2008), s. 414-424

Indikátor řasopisu:

IF (JCR) 2008=2,579

Ohlasy (8):

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- ADC06 Bařová, Monika [UKOPRBMV] (55%) - Džugasová, Vladimíra [UKOPRBGE] (10%) - Borecká, Silvia [UKOPRBMV] (10%) - Goffa, E. (10%) - Oblasová, Z. (5%) - Šubík, Július [UKOPRBGE] (10%): Molecular and Phenotypic Analysis of Mutations Causing Anionic Phospholipid Deficiency in Closely Related Yeast Species
Lit.: 38 zázň., 3 obr., 2 tab.
In: Folia Microbiologica. - Vol. 54, No. 1 (2009), s. 30-36
Indikátor časopisu:
IF (JCR) 2009=0,978
Ohlasy (1):
[o1] 2010 Li, Y. - Li, D.-D. - Wang, Y. - Liu, L.-C. - Huang, H. - Fu, S.-T. - Jiang, Y.-Y.: Academic Journal of Second Military Medical University, Vol. 31, No. 6, 2010, s. 599-603 - SCOPUS
- ADC07 Berila, Norbert [UKOPRBMV] (30%) - Borecká, Silvia [UKOPRBMV] (30%) - Džugasová, Vladimíra [UKOPRBGE] (25%) - Bojňanský, Jaroslav (5%) - Šubík, Július [UKOPRBGE] (10%): Mutations in the CgPDR1 and CgERG11 genes in azole-resistant Candida glabrata clinical isolates from Slovakia
Lit.: 15 zázň., 1 obr., 2 tab.
In: International Journal of Antimicrobial Agents. - Vol. 33, No. 6 (2009), s. 574-578
Indikátor časopisu:
IF (JCR) 2009=3,032
Ohlasy (13):
[o1] 2010 Levterova, V. - Panaiotov, S. - Brankova, N. - Tankova, K.: Molecular Biotechnology, Vol. 45, No. 1, 2010, s. 34-38 - SCI ; SCOPUS
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[o1] 2013 Farahyar, S. - Zaini, F. - Kordbacheh, P. - Rezaie, S. - Safara, M. - Raoofian, R. - Heidari, M.: DARU, Journal of Pharmaceutical Sciences, Vol. 21, No. 1, 2013, Art. No. 1 - SCI ; SCOPUS
[o1] 2013 Kolaczowska, A. - Dylag, M. - Kolaczowski, M.: Biochemical and Biophysical Research Communications, Vol. 432, No. 1, 2013, s. 169-174 - SCI ; SCOPUS
[o1] 2014 Klimova, N. - Yeung, R. - Kachurina, N. - Turcotte, B.: G3: Genes, Genomes, Genetics, Vol. 4, No. 5, 2014, s. 931-940 - SCI ; SCOPUS
[o1] 2014 Abbes, S. - Amouri, I. - Sellami, H. - Neji, S. - Trabelsi, H. - Cheikhrouhou, F. - Makni, F. - Ranque, S. - Ayadi, A.: Therapie, Vol. 69, No. 5, 2014, s. 449-455 - SCOPUS
[o1] 2015 Szweda, P. - Gucwa, K. - Romanowska, E. - Dzierzanowska-Fangrat, K. - Naumiuk, L. - Brillowska-Dabrowska, A. - Wojciechowska-Koszko, I. - Milewski, S.: Journal of Medical Microbiology, Vol. 64, No. 6, 2015, s. 610-619 - SCOPUS
[o1] 2015 Mahl, C.D. - Behling, C.S. - Hackenhaar, F.S. - Silva, M.N.D.E. - Putti, J. - Salomon, T.B. - Alves, S.H. - Fuentesfria, A. - Benfato, M.S.: Diagnostic Microbiology and Infectious Disease, Vol. 82, No. 3, 2015, s. 203-208 - SCI
[o3] 2011 Gómez, S. - García, S.M. - de Bedout, C. - García, A.M.: Análisis del perfil proteico de aislamientos clínicos de Candida guilliermondii sensibles y resistentes al fluconazol. In: Infectio, Vol. 15, No. 1, 2011, s. 20-24
[o3] 2014 Wang, B. - Wei, M. - Fang, H. - Xiang, M. - Yin, J.G. - Wang, H.F.: Advances in the study of the mechanism of Candida s drug resistance. In: Journal of Pathogen Biology, Vol. 9, No. 5, 2014, s. 476

- ADC08 Džugasová, Vladimíra [UKOPRBGE] (50%) - Borecká, Silvia [UKOPRBMV] (25%) - Bařová, Monika [UKOPRBMV] (5%) - Piliřiová, Ruřena (5%) - Hervayová, Nora (5%) - Šubík, Július [UKOPRBGE] (10%):

Site-directed mutagenesis of Asp853 in Pdr3p transcriptional activator from *Saccharomyces cerevisiae*

Lit.: 31zázň., 3 obr., 1 tab.

In: *Yeast*. - Vol. 27, No. 5 (2010), s. 277-284

Indikátor časopisu:

IF (JCR) 2010=1,626

POZNÁMKA:

Vyšlo aj - Official Publication of the International Commission on Yeasts of the International Union of Microbiological Societies (IUMS). - Vol. 59, No. 2 (2010), s. 52

ADC09 Goffa, Eduard [UKOPRBMV] (30%) - Bialková, Alexandra [UKOPRBMV] (30%) - Baťová, Monika [UKOPRBMV] (10%) - Džugasová, Vladimíra [UKOPRBGE] (20%) - Šubík, Július [UKOPRBGE] (10%): A yeast cell-based system for screening *Candida glabrata* multidrug resistance reversal agents and selection of loss-of-function *pdr1* mutants

Lit.: 33 zázň., 2 obr.

In: *FEMS Yeast Research*. - Vol. 11, No. 2 (2011), s. 155-159

Indikátor časopisu:

IF (JCR) 2011=2,403

Ohlasy (1):

[o1] 2014 Elicharova, H. - Sychrova, H.: *Microbiology (United Kingdom)*, Vol. 160, Part 8, 2014, Art. No. 078600, s. 1705-1713 - SCOPUS

ADC10 Čuláková, Hana [UKOPRBMV] (70%) - Džugasová, Vladimíra [UKOPRBGE] (10%) - Gbelská, Yvetta [UKOPRBMV] (10%) - Šubík, Július [UKOPRBGE] (10%): CTBT (7-chlorotetrazolo[5,1-c]benzo[1,2,4]triazine) producing ROS affects growth and viability of filamentous fungi

Lit.: 25 zázň., 5 obr., 1 tab.

In: *FEMS Microbiology Letters*. - Vol. 328, No. 2 (2012), s. 138-143

Indikátor časopisu:

IF (JCR) 2012=2,049

Ohlasy (3):

[o1] 2012 Campbell, B.C. - Chan, K.L. - Kim, J.H.: *Frontiers in Microbiology*, Vol. 3, February, 2012, Art. No. 79 - SCOPUS

[o1] 2014 Delattin, N. - Cammue, B.P. - Thevissen, K.: *Future Medicinal Chemistry*, Vol. 6, No. 1, 2014, s. 77-90 - SCI ; SCOPUS

[o1] 2015 Siewiera, P. - Bernat, P. - Rózalska, S. - Długonski, J.: *International Biodeterioration and Biodegradation*, Vol. 104, October, 2015, s. 258-263 - SCOPUS

ADC11 Drobná, Eva [UKOPRBMV] (40%) - Gazdag, Zoltan (10%) - Čuláková, Hana [UKOPRBMV] (10%) - Džugasová, Vladimíra [UKOPRBGE] (10%) - Gbelská, Yvetta [UKOPRBMV] (10%) - Pesti, Miklos (10%) - Šubík, Július [UKOPRBGE] (10%): Overexpression of the *YAP1*, *PDE2*, and *STB3* genes enhances the tolerance of yeast to oxidative stress induced by 7-chlorotetrazolo[5,1-c]benzo[1,2,4]triazine

Lit.: 64 zázň., 5 obr., 1 tab.

In: *FEMS Yeast Research*. - Vol. 12, No. 8 (2012), s. 958-968

Indikátor časopisu:

IF (JCR) 2014=2,462

Ohlasy (4):

[o1] 2013 Skerker, J.M. - Leon, D. - Price, M.N. - Mar, J.S. - Tarjan, D.R. - Wetmore, K.M. - Deutschbauer, A.M. - Baumohl, J.K. - Bauer, S. - Ibáñez, A.B. - Mitchell, V.D. - Wu, C.H. - Hu, P. - Hazen, T. - Arkin, A.P.: *Molecular Systems Biology*, Vol. 9, 2013, Art. No. 201330 - SCOPUS

[o1] 2014 Tian, Y. - Cui, W. - Huang, M. - Robinson, H. - Wan, Y. - Wang, Y. - Ke, H.: *Biochemistry*, Vol. 53, No. 30, 2014, s. 4938-4945 - SCI ; SCOPUS

[o1] 2014 Abu-Jamous, B. - Fa, R. - Roberts, D.J. - Nandi, A.K.: *BMC Bioinformatics*, Vol. 15, September, 2014, Art. No. 322 - SCI

[o3] 2013 Li, B.Z. - Zhao, X. - Zhao, X.L. - Peng, L.: Structure and function analysis of *Arabidopsis thaliana* SRO protein family. In: *Hereditas*, Vol. 35, No. 10, 2013, s. 1194

ADC12 Čuláková, Hana [UKOPRBMV] (70%) - Džugasová, Vladimíra [UKOPRBGE] (10%) - Gbelská, Yvetta

[UKOPRBMV] (10%) - Šubík, Július [UKOPRBGE] (10%): Antibacterial activity of CTBT (7-chlorotetrazolo[5,1-c]benzo[1,2,4]triazine) generating reactive oxygen species
Lit.: 38 zázň., 6 obr., 2 tab.
In: Microbiological Research. - Vol. 168, No. 3 (2013), s. 147-152
Indikátor časopisu:
IF (JCR) 2013=1,939

ADC13 Čuláková, Hana [UKOPRBMV] (40%) - Džugasová, Vladimíra [UKOPRBGE] (40%) - Perželová, Jana [UKOLFUE] (10%) - Gbelská, Yvetta [UKOPRBMV] (5%) - Šubík, Július [UKOPRBGE] (5%): Mutation of the CgPDR16 gene attenuates azole tolerance and biofilm production in pathogenic *Candida glabrata*
Lit.: 71 zázň., 7 obr., 3 tab.
In: Yeast. - Vol. 30, No. 10 (2013), s. 403-414
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IF (JCR) 2013=1,742

Ohlasy (1):
[o1] 2014 Holič, R. - Šimová, Z. - Ashlin, T. - Pevala, V. - Poloncová, K. - Tahotná, D. - Kutejová, E. - Cockcroft, S. - Griač, P.: Biochimica et Biophysica Acta - Molecular and Cell Biology of Lipids, Vol. 1841, No. 10, 2014, s. 1483-1490 -SCI ; SCOPUS

ADC14 Čuláková, Hana [UKOPRBMV] (40%) - Džugasová, Vladimíra [UKOPRBGE] (30%) - Valenčíková, Romana [UKOPRSV0] (20%) - Gbelská, Yvetta [UKOPRBMV] (5%) - Šubík, Július [UKOPRBGE] (5%): Stress response and expression of fluconazole resistance associated genes in the pathogenic yeast *Candida glabrata* deleted in the CgPDR16 gene
Lit. 45 zázň., 2 obr., 3 tab.
In: Microbiological Research. - Vol. 174, May (2015), s. 17-23
Registrované v: scopus, wos
Indikátor časopisu:
IF (JCR) 2015= [2014-2,561]

BCI Skriptá a učebné texty

BCI01 Džugasová, Vladimíra [UKOPRBGE] (100%) : Bunková a molekulová biológia kvasiniek. Metódy a postupy pre praktické cvičenia. - 1. vyd. - Bratislava : Univerzita Komenského, 2014. - 174 s. [7,89 AH]
Lit.: 15 zázň.
ISBN 978-80-223-3680-2
Šubík, Július [rec.]
Gbelská, Yvetta [rec.]

Štatistika kategórií (Zázňamov spolu: 72, z nich je do prehľadu zaradených 16):

AAA Vedecké monografie vydané v zahraničných vydavateľstvách (1)
ADC Vedecké práce v zahraničných karentovaných časopisoch (14)
BCI Skriptá a učebné texty (1)

Štatistika kategórií prác nezaradených do prehľadu (Zázňamov spolu: 56):

AEG Abstrakty vedeckých prác v zahraničných karentovaných časopisoch (2)
AFD Publikované príspevky na domácich vedeckých konferenciách (10)
AFG Abstrakty príspevkov zo zahraničných vedeckých konferencií (7)
AFH Abstrakty príspevkov z domácich vedeckých konferencií (14)
AFK Postery zo zahraničných konferencií (1)
AFL Postery z domácich konferencií (9)
BEF Odborné práce v domácich zborníkoch (konferenčných aj nekonferenčných) (1)
BFA Abstrakty odborných prác zo zahraničných podujatí (konferencie, ...) (2)
BFB Abstrakty odborných prác z domácich podujatí (konferencie, ...) (1)
FAI Redakčné a zostavovateľské práce knižného charakteru (bibliografie, encyklopédie, katalógy, slovníky, zborníky, atlasy ...) (9)

Štatistika ohlasov (81):

[o1] Citácie v zahraničných publikáciách registrované v citačných indexoch (76)

[o3] Citácie v zahraničných publikáciách neregistrované v citačných indexoch (5)