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**Израда библиографије цитираних радова из база података Science
Citation Index - Web of Science и Scopus
2012 – фебруар 2018.**

Проф. др Миломирка Модић

Укупно хетероцитата (без самоцитата): 12

Tanasković S., Milomirka Madić, Đurović, D., Knežević D., and Vukajlović F. (2012): Susceptibility of Cereal Leaf Beetle (*Oulema melanopa* L.) in winter wheat to various foliar insecticides in Western Serbia Region. 29: 361-365. Print ISSN 1222-4227; Online ISSN 2067-5720. Agronomy (54/79) IF (2011) 0,585

Record 1 of 1

Title: LEAF BEETLES (COLEOPTERA: CHRYSOMELIDAE) OF MT. FRUSKA GORA (VOJVODINA PROVINCE, NORTHERN SERBIA), WITH AN OVERVIEW OF HOST PLANTS

Author(s): Gavrilovic, B (Gavrilovic, Bojan); Gavrilovic, B (Gavrilovic, Branka); Curcic, S (Curcic, Srečko); Stojanovic, D (Stojanovic, Dejan); Savic, D (Savic, Dragisa)

Source: SUMARSKI LIST Volume: 138 Issue: 1-2 Pages: 29-41 Published: 2014

ISSN: 0373-1332

Milomirka Madic, Dragan Đurovic, Goran Markovic, Aleksandar Paunovic, Miodrag Jelic, Desimir Knezevic (2013): Grain yield and yield components of *Triticale* on an acid soil depending on mineral fertilisation and liming. IV International Symposium „Agrosym 2013“, Jahorina, BiH, 3-6.10, 232-237, ISBN 978-99955-751-3-7 (M63).

Record 1 of 1

Title: Yield of Triticale (*Triticosecale* Wittmack) in Relation to Phosphorus Concentration in Various Plant Parts

Author(s): Gulmezoglu, N (Gulmezoglu, Nurdilek); Kutlu, I (Kutlu, Imren)

Source: INTERNATIONAL JOURNAL OF AGRICULTURE AND

BIOLOGY Volume: 19 Issue: 6 Pages: 1313-1318 DOI: 10.17957/IJAB/15.0402 Published: 2017

ISSN: 1560-8530

eISSN: 1814-9596

Jelić M, Đekić Vera, Milivojević Jelena, Dugalić G, Madić Milomirka (2013): Stabilnost parametara rodnošći tritikalea na kiselom zemljištu. XVIII Savetovanje o biotehnologiji sa međunarodnim učešćem, Univerzitet u Kragujevcu, Agronomski fakultet, Čačak, Zbornik radova, 15-16 mart, Čačak, Srbija. 18.(20), 93-97. ISBN 978-86-87611-29-0.

Record 1 of 2

Title: EFFECTS OF FERTILIZATION ON YIELD AND GRAIN QUALITY IN WINTER TRITICALE

Author(s): Dekic, V (Dekic, Vera); Milovanovic, M (Milovanovic, Milivoje); Popovic, V (Popovic, Vera);

Milivojevic, J (Milivojevic, Jelena); Staletic, M (Staletic, Mirjana); Jelic, M (Jelic, Miodrag); Perisic, V (Perisic, Vesna)

Source: ROMANIAN AGRICULTURAL RESEARCH Volume: 31 Pages: 175-183 Published: 2014

ISSN: 1222-4227

Record 2 of 2

Title: ESTIMATE OF THRESHING QUALITY FOR NEW TRITICALE CULTIVARS

Author(s): Koprivica, R (Koprivica, Ranko); Dokic, D (Dokic, Dragoslav); Veljkovic, B (Veljkovic, Biljana); Stanisavljevic, R (Stanisavljevic, Rade); Terzic, D (Terzic, Dragan); Sasa, B (Sasa, Barac); Babic, S (Babic, Snezana)

Source: AKTUALNI ZADACI MEHANIZACIJE POLJOPRIVREDE Book Series: Actual Tasks on Agricultural Engineering-Zagreb Volume: 42 Pages: 197-205 Published: 2014

Conference Title: 42nd International Symposium on Agricultural Engineering

Conference Date: FEB 25-28, 2014

Conference Location: Opatija, CROATIA

ISSN: 1848-4425

Madić R. M., Dragan S. Djurović, Desimir S. Knezević, Aleksandar S. Paunović and Snežana T. Tanasković (2014): Combining abilities for spike traits in a diallel cross of barley. Journal of Central European Agriculture, ISSN 1332-9049, 15(1), p.108-116 DOI: 10.5513/JCEA01/15.1.1419

Record 1 of 7

Title: Heterosis for Biomass and Grain Yield Facilitates Breeding of Productive Dual-Purpose Winter Barley Hybrids

Author(s): Bernhard, T (Bernhard, Timm); Friedt, W (Friedt, Wolfgang); Voss-Fels, KP (Voss-Fels, Kai P.); Frisch, M (Frisch, Matthias); Snowdon, RJ (Snowdon, Rod J.); Wittkop, B (Wittkop, Benjamin)

Source: CROP SCIENCE Volume: 57 Issue: 5 Pages: 2405-2418 DOI: 10.2135/cropsci2016.10.0872 Published: SEP-OCT 2017

ISSN: 0011-183X

eISSN: 1435-0653

Record 2 of 7

Title: Response of wheat to post-anthesis water stress, and the nature of gene action as revealed by combining ability analysis

Author(s): Mia, MS (Mia, Md Sultan); Liu, H (Liu, Hui); Wang, XY (Wang, Xingyi); Lu, ZY (Lu, Zhanyuan); Yan, GJ (Yan, Guijun)

Source: CROP & PASTURE SCIENCE Volume: 68 Issue: 6 Pages: 534-543 DOI: 10.1071/CP17112 Published: 2017

ISSN: 1836-0947

eISSN: 1836-5795

Record 3 of 7

Title: VARIATION AND INHERITANCE OF NITROGEN CONTENT IN SEED OF WHEAT GENOTYPES (*Triticum aestivum* L.)

Author(s): Knezevic, D (Knezevic, Desimir); Maklenovic, V (Maklenovic, Violeta); Kolaric, L (Kolaric, Ljubisa); Micanovic, D (Micanovic, Danica); Sekularac, A (Sekularac, Andrej); Knezevic, J (Knezevic, Jasmina)

Source: GENETIKA-BELGRADE Volume: 48 Issue: 2 Pages: 579-586 DOI: 10.2298/GENSR1602579K Published: 2016

ISSN: 0534-0012

eISSN: 1820-6069

Record 4 of 7

Title: Combining Ability of Different Agronomic Traits and Yield Components in Hybrid Barley

Author(s): Zhang, XZ (Zhang, Xinzong); Lv, LJ (Lv, Liangjie); Lv, C (Lv, Chao); Guo, BJ (Guo, Baojian); Xu, RG (Xu, Rugen)

Source: PLOS ONE Volume: 10 Issue: 6 Article

Number: e0126828 DOI: 10.1371/journal.pone.0126828 Published: JUN 10 2015

ISSN: 1932-6203

Record 5 of 7

Author(s): Kompanets, E.V. (Kompanets, E.V.); Kozachenko, M.R. (Kozachenko, M.R.); Vasko, N.I. (Vasko, N.I.); Naumov, A.G. (Naumov, A.G.); Solonechniy, P.N. (Solonechniy, P.N.); Sviatchenko, S.I. (Sviatchenko, S.I.)

Title: Combining ability of spring barley varieties in the direct diallel cross system

Source: VAVILOVSKII ZHURNAL GENETIKI I SELEKTSII = VAVILOV JOURNAL OF GENETICS AND BREEDING Volume: 21 Issue: 5 Pages: 537-544 DOI: 10.18699/VJ17.271 Published: 2017

ISSN: 2500-0462

6. Patial, M., Pal, D., Kumar, J.

Combining ability and gene action studies for grain yield and its component traits in barley (*Hordeum vulgare* L.)

(2016) Sabrao Journal of Breeding and Genetics, 48 (1), pp. 90-96.

7. Andrejčíková, M., Macák, M., Habán, M.

Yield potential of spring malting barley (*Hordeum vulgare* L.) varieties in the growing conditions of south-western Slovakia [Úrodový potenciál odrôd sladovníckeho jačmeňa (*Hordeum vulgare* L.) v pestovateľských podmienkach juhozápadného Slovenska]

(2016) Journal of Central European Agriculture, 17 (4), pp. 932-940.

DOI: 10.5513/JCEA01/17.4.1793

Djurović S. D, Madić R. M., Bokan R. N., Stevović I. V., Tomić D. D. and Tanasković T. S. (2014): Stability Parameters for Grain Yield and its Component Traits in Maize Hybrids of Different FAO Maturity Groups. Journal of Central European Agriculture, 15(4), p.199-212 DOI: <http://dx.doi.org/10.5513/JCEA01/15.4.1530>

1. Rono, J.K., Cheruiyot, E.K., Othira, J.O., Njuguna, V.W., Macharia, J.K., Owuoche, J., Oyier, M., Kange, A.M.

Adaptability and Stability Study of Selected Sweet Sorghum Genotypes for Ethanol Production under Different Environments Using AMMI Analysis and GGE Biplots

(2016) Scientific World Journal, 2016, art. no. 4060857, .

DOI: 10.1155/2016/4060857
