

Rade Stanisavljević 2013–2017

M21a = 10 x 1 = 10 poena

M21 = 8 x 1 = 8 poena

M22 = 5 x 4 = 20 poena

M23 = 3 x 5 = 15 poena

M51 = 2 x 19 = 38 poena

M82 = 6 x 1 = 6 poena

M21a + M21 + M22 + M23 + M51 + M82 = 97 poena

Publikacije u međunarodnim časopisima izuzetnih vrednosti (M21a)

1. Dodig D, Zorić M, Jović M, Kandić V, **Stanisavljević R**, Šurlan-Momirović G. (2015): Wheat seedlings growth response to water deficiency and how it correlates with adult plant tolerance to drought. *Journal of Agricultural Science*, 153, 466–480. (M21a 1x10=10)

Publikacije u vrhunskim međunarodnim časopisima (M21) - Article

1. Trkulja N., Milosavljević A., **Stanisavljević R.**, Mitrović M., Jović J., Toševski I., Bošković J. (2015): Occurrence of *Cercospora beticola* populations resistant to benzimidazoles and demethylation-inhibiting fungicides in Serbia and its impact on disease management. *Crop Protection*, 75, 80-87. (1 x8=8).

Publikacije u istaknutim međunarodnim časopisima (M22)

1. Tomić D., Stevović V., Đurović D., Madić M., **Stanisavljević R.** (2015): Boran application in red clover (*Trifolium pratense* L.) seed production. *Irish Journal of Agricultural and Food Research*, 59–63
2. Tomić D., Stevović V., Đurović D., **Stanisavljević R.** (2014): Cobalt Application In Seed Production of Red Clover (*Trifolium Pratense* L.). *Journal of Agricultural Science and Technology*, 6, 517-526.
3. **Sanisavljević R.**, Đokić D., Milenković J., Terzić D., Stevović V., Tomić D., Dodig D. (2014): Drying of forage grass seed harvested at different times and its utility value in sowing periods. *Zemdirbyste-Agriculture*, 101, 169-176.
4. **Stanisavljević R.**, Milenković J., Đokić D., Terzić D., Petrović M., Đukanović L., Dodig D. (2013): Drying of meadow fescue seeds of different moisture contents: Changes in dormancy and germination. *Plant Soil and Environment*, 59, 37–43.

Publikacije u međunarodnim časopisima (M23)

1. Đokić D., Srećković M., Fidanovski Z., Ilić J., **Stanisavljević R.**, Terzić D., Marković J., Barać S. (2017): Influence of pre-sowing he-ne and semiconductor laser stimulation on sainfoin seeds germination four and eight months post-harvest. *The Journal of Animal & Plant Sciences*, 27 (3), 894 - 900
2. Štrbanović R., **Stanisavljević R.**, Đukanović L., Poštić D., Marković J., Gavrilović V., Dolovac N. (2017): Variability and correlation of yield and forage quality in alfalfa varieties of different origin. *Journal of Agricultural Sciences*, 23(1), 128-137.
3. Momirović N., Bročić Z., **Stanisavljević R.**, Štrbanović R., Gvozden G., Stanojković-Sebić A., Poštić D. (2016): Variability of dutch potato varieties under various agroecological conditions in Serbia. *Genetika*, 48(1), 109-124.
4. Štrbanović R., Simić A., Poštić D., Živanović T., Vučković S., Pfaf-Dolovac E., **Stanisavljević R.** (2015): Yield and morphological traits in alfalfa varieties of different origin. *Legume Research*, 38, 434-441
5. **Stanisavljević R.**, Vučković S., Štrbanović R., Poštić D., Trkulja N., Radić R., Dodig D. (2015): Enhancement of seed germination in three grass species using chemical and temperature treatments. *Range Management and Agroforestry*, 36(2), 115-121.

Рад у водећем часопису националног значаја М51

1. Milenković J., Stanisavljević R., Marković J., Petrović M. , Vasić T., Andjelković S., Lugić Z. (2017): Variability of some traits of vetch genotypes originating from different regions. *Journal of Mountain Agriculture on the Balkans*, 20 (2), 201-210.
2. Stanisavljević R., Milenković J., Štrbanović R., Poštić D., Veljčević N., Jovanović S., Tabaković M. (2017): Variability italian ryegrass and perennial ryegrass seed quality produced in two different region. *Journal on Processing and Energy in Agriculture*, 21,(2), 124-126.
3. Tabaković M., Stanisavljević R., Štrbanović R., Poštić D., Kulić G. (2017): Variability of seed traits of fertile and sterile variants of the maize hybrid combination ZP 434. *Journal on Processing and Energy in Agriculture*, vol. 21, (1), 37-40.
4. Jovanović S., Todorović G., Grčić N., Štrbanović R., Stanisavljević R., Brkić J., Krizmanić G. (2017): Effects of different types of cytoplasm on the kernel row number of maize inbred lines. *Agrofor international Journal*, 2, (2) 155-161.
5. Poštić D, Nebojša Momirović, Zoran Bročić, Lana Đukanović, Ratibor Štrbanović, Dragan Terzić, Rade Stanisavljević (2017): The effect of genotype and ecological conditions on yield components of potato, *Journal on Processing and Energy in Agriculture*, 21(4), 207-210.

6. Veljević Nataša, Štrbanović Ratibor, Poštić Dobrivoj, Stanisavljević Rade, Đukanović Lana (2017): Uticaj boje semenjače na kvalitet semena i početni porast klijanaca sorata crvene deteline (*Trifolium pratense*). Journal on Processing and Energy in Agriculture, vol.21, br.3., 174-177.
7. Štrbanović R., Gavrilović V., Đukanović L., Poštić D., Jovanović S., Tabaković M., Stanisavljević R. (2016): Effect of pathogen presence on the seed quality of different alfalfa cultivar. Journal on Processing and Energy in Agriculture, 20, 151-153.
8. Jovanović S., Tabaković M., Todorović G., Kojić J., Šimić B., Štrbanović R., Stanisavljević R. (2016): Visina prosečnog prinosa zpsc 341 u zavisnosti od procenta učešća fertilnih i sterilnih biljaka. Journal on Processing and Energy in Agriculture, 20, 179-181.
9. Tabaković J., Jovanović S., Kojić J., Stanisavljević R., Štrbanović R., Šimić B., Popović V. (2016): Stability of morphological traits of maize seed under different production conditions. Journal on Processing and Energy in Agriculture, 20, 70-80.
10. Đokić D., Stanisavljević R., Terzić D., Milenković D., Radivojević G., Koprivica R., Štrbanović R. (2015): Efficiency of alfalfa seed processing with different seed purity. Journal on Processing and Energy in Agriculture, 19, 166-168.
11. Terzić D., Stanisavljević R., Koprivica R., Milenković J., Đokić D., Knežević J., Poštić D. (2015): The impact of foliar application of molybdenum on alfalfa germination energy and share of hard seeds. Journal on Processing and Energy in Agriculture, 19, 154-156.
12. Knežević J., Đokić D., Stanisavljević R., Aksić M., Ćirić S., Terzić D. (2014): Quality properties of wheat seed threshed on mobile thresher "Ernet" type -08. Journal on Processing and Energy in Agriculture, 18, 84-87.
13. Stanisavljević R., Đokić D., Milenković J., Terzić D., Beković D., Štrbanović R., Poštić D. (2014): Influence of the air drying temperature on germination and dormancy of cocksfoot seeds (*Dactylis glomerata L.*). Journal on Processing and Energy in Agriculture, 18, 147-150.
14. Terzić D., Stanisavljević R., Dinić B., Đokić D., Marković J., Milenković J., Vasić T. (2014): Effects of foliar application of zinc on germination energy of alfalfa seed and share of hard seeds. Journal on Processing and Energy in Agriculture, 18, 207-209.
15. Tošković S., Đukanović L., Rašković V., Stanisavljević R., Đukanović D. (2014): Influence of nitrogen rate and time usage on the quality of fodder kale. Journal on Processing and Energy in Agriculture, 18, 210-213.
16. Poštić D., Momirović N., Jovović Z., Đukanović L., Štrbanović R., Stanisavljević R., Knežević J. (2014): Effect of seed tuber size and pretreatment on the total yield potato. Journal on Processing and Energy in Agriculture, 18, 214-216.

17. Štrbanović R., Stanisavljević R., Đukanović L., Poštić D., Marković J., Đokić D., Dolovac N. (2014): Application of different polyethylen glycole concentrations and evaluation of different methods for germination of alfalfa seed. *Journal on Processing and Energy in Agriculture*, 18, 229-231.
18. Milenković J., Stanisavljević R., Anđelković S., Terzić D., Đokić D., Vasić T., Sokolović D. (2014): Grain quality of maize inbred lines originated from local populations. *Journal on Processing and Energy in Agriculture*, 18, 232-234.
19. Mandić V., Simić A., Vučković S., Stanisavljević R., Tomić Z., Bijelić Z., Krnjaja V. (2014): Management practices effect on seed features of Italian ryegrass following storage period. *Biotechnology in Animal Husbandry*, 30, 145-152.

Novo tehničko rešenje (metoda) primenjeno na nacionalnom nivou M 82 (1 x6=6)

1. Stanisavljević R., Đokić D., Terzić D., Milenković J., Štrbanović R., Aleksić G., Poštić D., Veljević N., (2017): Novi tehničko-tehnološki proces za dobijanje kvalitetnijeg semena krmnih i ukrasnih trava primenom temperatutnih tretmana pri sušenju. Prihvaćeno na šestoj redovnoj sednici Matinog odbor za biotehnologiju i poljoprivredu od 22. 06. 2017.