

Dr Milan Stevanović, maize breeder, research associate

1. Mladenović Drinić, S., M. Kostadinović, D. Ristić, **M. Stevanović**, Z. Čamđija, M. Filipović and D. Kovačević (2012) Correlation of yield and heterosis of maize hybrids and their parental lines with genetic distance based on SSR markers. *Genetika* **44** (2): 399-408.
2. **Stevanović, M.**, Z. Čamđija, J. Pavlov, M. Crevar, N. Grčić, G. Stanković and S. Mladenović-Drinić (2013): The effect of cytoplasmic male sterility on yield stability of maize inbred lines. Book of Proceedings of the IV International Symposium "Agrosym 2013", October 3-6, 2013, Jahorina, Bosnia and Herzegovina, pp 95-100.
3. **Stevanović, M.**, Z. Čamđija, V. Dragičević, M. Filipović, N. Delić and S. Mladenović Drinić (2010): Chemical composition and phytate content of ZP maize hybrids. Book of Proceedings of the 3rd International Scientific Conference "Agriculture in Nature and Environment Protection", May 31 - June 2, 2010, Vukovar, Croatia, pp. 101-105.
4. **Stevanović, M.**, S. Mladenović Drinić, V. Dragičević, Z. Čamđija, J. Pavlov, N. Velicković and G. Stanković (2012) An assessment of nutritional quality of hybrid maize grain based on chemical composition. *Genetika* **44** (3): 571 -582.
5. **Stevanović, M.**, J. Pavlov, N. Grčić, Z. Čamđija, S. Mladenović Drinić, G. Stanković (2011): Grain yield and stability parameters of ZP maize hybrids. Book of Proceedings of the 4th International/Professional Conference "Agriculture in Nature and Environment Protection", June 1-3, 2011, Vukovar, Croatia, pp. 84-87.
6. Vančetović, J., M. Vidaković, M. Babić, D. Branković Radojčić, S. Božinović and **M. Stevanović** (2009) The effect of cycloxydim tolerant maize (*CTM*) alleles on grain yield and agronomic traits of maize single cross hybrid. *Maydica* **54** (2-3): 91-95.