

Milan Brankov, B.Sc., weed scientist, researcher associate

Selected publications:

1. **Brankov, M.**, V. Dragičević, M. Simić, S. Vrbničanin and I. Spasojević (2012): The sensitivity of maize lines to different herbicides. Book of Proceedings of the International Symposium: Current Trends in Plant Protection, September 25-28, 2012, Belgrade, Serbia, pp. 178-182.
2. **Brankov, M.**, M. Simić, S. Vrbničanin, V. Dragičević i I. Spasojević (2011): Efekti primene folijarnog đubriva i herbicida na inbred linije kukuruza. Zb. rez. XI Savetovanja o zaštiti bilja, 28. novembar - 3. decembar 2011, Zlatibor, Srbija, str. 109.
3. **Brankov, M.**, M. Simić, S. Vrbničanin, V. Dragičević i I. Spasojević (2013): Diminishing of herbicide stress with amino acid foliar fertilizer in maize lines. 16th EWRS Symposium, June 24-27, 2013, Samsun, Turkey, pp **xx**.
4. **Brankov, M.**, M. Simić, S. Vrbničanin, V. Dragičević, I. Spasojević and B. Kresović (2012): The influence of foliar fertilizers on morphological traits of maize inbreds. Book of Proceedings of the 47th Croatian and the 7th International Symposium on Agriculture, February 13-17, 2012, Opatia, Croatia, pp. 40-43.
5. Dragičević, V., M. Simić, L. Stefanović, S. Sredojević, **M. Brankov** and I. Spasojević (2011): The influence of nicosulphuron and foramsulphuron on maize inbred lines. *Herbologia* **12** (2): 43-48.