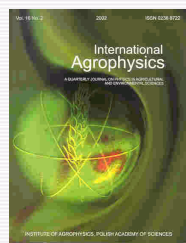




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Effects of magnetic biostimulation of wheat seeds on germination, yield and protein content

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abstract The presented investigations define the influence of the lapse magnetic biostimulation and sowing on crop yield, and the influence of in the magnetic field during pre-sowing bio-stimulation on yield of wheat. On the basis of this study, wheat seeds should not be sown later than two weeks after sowing magnetic biostimulation. The best results were obtained for the about ten days after magnetic treatment. The orientation of seeds in the