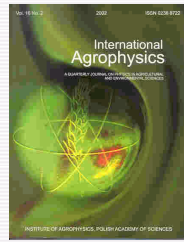


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Impacts of technologies on physical properties of agronomic materials

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abstract Abstract. Different ways in which agricultural and other technologies affect the physical properties of agronomic materials are discussed. Direct and indirect effects of these technologies are shown. The necessity of further research especially in the field of genetic engineering is proposed.

keywords agronomic materials, technologies, physical properties