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Agric. Econ. — Czech

Zwolak J.: The impact of fixed assets on Polish agricultural production

Agric. Econ. - Czech, 54 (2008): 20-25

The power function was used to show the dependence of gross, final and sold output on the gross value of total fixed assets and on the ratios of this value to the productivity of these three production categories. Further elaboration included the characteristics of variable features. The system of independent variables employed in the study allowed for the estimation of both extensive and intensive

agriculture from 2002— 2005. The study showed the diminishing impact of the productivity of fixed assets and the decreasing productive efficiency of Polish agriculture from 2002— 2005. This situation was caused by the relative stability in the generic structure of fixed assets and by a slow average annual rate of increase in new fixed assets (8.74%).

Keywords:

production, productivity, impact, extensive and intensive utilisation of fixed assets.

[fulltext]

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