



The efficiency of phosphorus fertilizers on an agrofund with stable garbage (30 t/ha) upon the cultivated maize on the ashes dumping site from Isalnita thermo-electronic power station

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The researches have been made on the ashes dumping site from Isalnita thermo-electric power station between 2002-2004, watching the influence of the way of administering the phosphorus, upon the production at the cultivated maize in such specific conditions, considering also certain morphological and physiological features, through which the maize is able to contribute to stopping the sweepment of the ashes.