

APPROACHES TO EVALUATING THE RESULTS OBTAINED BY THE NETWORK OF COLLECTION OF
 HOUSEHOLD WASTE MANAGEMENT TRAILS IN THE URBAN AND RURAL AREAS OF THE

Abstract

During iterative reports often measure the quality of research samples, based on the other case investigation. Further packaging of samples of interest of biological organism before submitting to the expert laboratory for various conditions of their compliance and the necessary conditions which lead to various pathology, starting with the whole process: the detection and differentiation of clinical samples, the assessment of the reliability of laboratory results as well as the subsequent implementation of new results in future future report studies.

The article presents the identification and approximation of single outputs, assessment of the stability-steady-state results, as well as the subsequent implementation of these results in linear integral equation. The aim of the research is experimentally substantiate theories in three samples, which are in accordance with the theoretical features.

[illegible]

1. *Journal of Management Studies*, 1996, 33, 1, 1-14.

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