

ABSTRACT

Indiyani. 2024. ***THE INFLUENCE OF THE ROLE OF INSTRUCTOR TOWARDS SMOOTHNESS OF THE PEKARANGAN PANGAN LESTARI PROGRAM (P2L) (Study of Women Farming Groups in Kahuripan Village Tawang Subdistrict Tasikmalaya City)***. Department of Community Education, Faculty of Teacher Training and Education, Siliwangi University, Tasikmalaya.

This research is motivated by the limited knowledge of the community regarding food independence which is one of the main focuses of the sustainable food yard program which of course also contains issues regarding technical and technological challenges so that this requires strategies and the role of extension workers to strengthen community participation in the P2L program. This research aims to determine the influence of the role of extension workers on the smooth running of the sustainable food yard program. This research uses a quantitative approach with primary data as the data source obtained from the questionnaire results. Sampling in this research was carried out with a saturated sample, namely by using the entire population as the research sample. The analytical method in this research is simple linear regression analysis, classic assumption tests consisting of normality tests, heteroscedasticity tests, linearity tests, and hypothesis tests. Based on the results of the hypothesis test, this research shows that the probability value is 0.002, where this value is < 0.05 (5%), so it can be seen that H_0 is rejected and H_1 is accepted, then the R square determination result is 0.14 (14%). Therefore, it can be concluded that the variable role of instructors influences the smooth running of the sustainable food yard program. The contribution of the role of instructor variable to the program smoothness variable was 14%, while 86% was the contribution of other variables. The multiple correlation value (R) is 0.393, which shows a weak relationship between the instructor role variable and the program smoothness variable.

Keywords: *Role of Extension Officers, Sustainable Food Yard Program*