

INTISARI

MINAT ANGGOTA ALIANSI PETANI PADI ORGANIK BOYOLALI (APPOLI) TERHADAP PEWARISAN LAHAN PERTANIAN

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Penelitian ini dilakukan di Aliansi Petani Padi Organik Boyolali (APPOLI) dengan tujuan untuk mengetahui: (1) keinginan anggota APPOLI dalam mewariskan lahan pertanian yang dimiliki; (2) pola dan sistem pewarisan lahan pertanian yang diterapkan; (3) minat anggota APPOLI dalam mewariskan lahan pertanian padi organik; (3) mengetahui faktor-faktor yang memengaruhi minat anggota APPOLI dalam mewariskan lahan pertanian padi organik. Penelitian ini dilakukan dengan Teknik survey dan dianalisis menggunakan metode deskriptif dengan pendekatan kualitatif dan kuantitatif. Data yang digunakan yaitu data primer dan data sekunder. Pengambilan sampel dilakukan dengan cara *purposive sampling* dengan kriteria petani tergabung dalam APPOLI, memiliki lahan pertanian sendiri, dan telah memiliki keturunan. Data primer didapatkan dari sampel 43 responden. Metode analisis data yang digunakan pada penelitian ini yaitu regresi logistik ordinal.

Hasil penelitian menunjukkan bahwa: (1) seluruh anggota APPOLI ingin mewariskan lahan pertanian yang dimiliki; (2) pola pewarisan yang diterapkan yaitu sistem pewarisan barat; (3) anggota APPOLI memiliki minat yang sangat tinggi dalam pewarisan lahan pertanian; (3) faktor-faktor yang memengaruhi minat anggota APPOLI terhadap pewarisan lahan pertanian secara signifikan adalah usia, lama pengalaman bertani organik, biaya bahan tanam, biaya lain-lain, biaya TKDK, dan pendapatan rumah tangga di luar pertanian.

Kata kunci: minat, pewarisan, usaha tani, padi organik



ABSTRACT

This research was conducted in Central Java Indonesia, in a farmer group namely APPOLI stands for Aliansi Petani Padi Organik Boyolali (Boyolali Organic Rice Farmers Alliance). The aims of this research are to identify: (1) the wishes of APPOLI members in inheriting their agricultural land; (2) the pattern and system of inheritance of agricultural land applied; (3) the interest of APPOLI members in inheriting organic rice farming land; (4) the factors that influence the interest of APPOLI members in inheriting organic rice farming land. This research was conducted by survey technique and analyzed using the descriptive method with qualitative and quantitative approaches. The data used are primary data and secondary data. Research location was decided by purposive sampling. Primary data were obtained from 43 respondents. Ordinal logistic regression is used to analyze the data.

The result showed that: (1) all APPOLI members want to inherit their agricultural land; (2) the inheritance pattern applied is the western inheritance system; (3) APPOLI members have a very high interest in the succession of agricultural land; (4) the factors that significantly influence the interest of APPOLI members in the succession of agricultural land are farmer age, length of experience in organic farming, planting material costs, other costs, family worker costs, and household income outside agriculture.

Keywords: interest, succession, farming, organic rice