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Agric. Econ. Czech

**Tey Y.-S., Darha
Mohd Noh A.F.,
N.:**

Acreage respon paddy in Malays

Agric. Econ. – Czech, 56 (2
140

This study investigated the relat
various factors on acreage respo
by analyzing time series data of
via first difference logarithmic f
of linear Nerlovian expectation
apparent that future paddy price
identical like previous year. Far
therefore, do not have additiona

adjust to desired paddy planted scenario is further illustrated by inelastic response to government (incentives). Paddy planted area be responsive to the incentives. found associated with higher price and may result in a shrink of paddy area in Malaysia. All the emerging from this study provide an implication for an imperative need to correct related policies so as to reduce the loss and increase economic efficiency.

Keywords:

paddy, adjustment coefficient, Nerlovian expectation coefficient,

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