Title of paper (max 15 words): Assessment modelling of alternative use of meliorated arable land

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For citation:

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Abstract (200–250 words):

Keywords (5–8):

INTRODUCTION

Text

STUDY MATERIALS AND METHODS
STUDY MATERIALS (not obligatory)
Text
STUDY METHODS (not obligatory)
Text

RESULTS AND DISCUSSION
CATEGORISATION OF ARABLE LAND
Text

SPATIAL PREFERENCES OF ARABLE LAND
Text

CONCLUSIONS
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ABBREVIATIONS

Samples

\( a = \text{acceleration (m\cdot s^{-2})} \)
\( d = \text{diameter (cm}^2 \text{ or m}^2 \text{ or km}^2 \)
\( EC = \text{electrical conductivity (S\cdot m}^{-1} \text{ or mS\cdot cm}^{-1} \)
\( Fr = \text{Froude number (–)} \)
\( NDVI = \text{normalised difference vegetation index (–)} \)
\( P = \) precipitations (mm)

\( Q = \) discharge (cm\(^3\)s\(^{-1}\) or m\(^3\)d\(^{-1}\) or other unit of volume per time)

\( T = \) temperature (K or °C)

\( \nu = \) velocity (m\( \cdot \)s\(^{-1}\) or km\( \cdot \)h\(^{-1}\))

\( V = \) volume (mm\(^3\) or cm\(^3\) or m\(^3\) or km\(^3\))

\( \mu = \) viscosity (Pa\( \cdot \)s)

\( \rho = \) density (g\( \cdot \)cm\(^{-3}\) or kg\( \cdot \)m\(^{-3}\))

\( \sigma = \) stress (Pa)

\( \tau = \) shear stress (Pa or N\( \cdot \)s\(^{-2}\))

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**CONFLICT OF INTERESTS**

**INSTITUTIONAL REVIEW BOARD STATEMENT**

**REFERENCES** (about 30 items)

**Samples**


