



Agricultural Journals

Research in

**AGRICULTURAL
ENGINEERING**

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Res. Agr. Eng.

Kára J., Janča E.,

Herák D.:

**Exploitation of
anaerobic fermentator**

of bio-degradable wastes

Res. Agr. Eng., 56 (2010): 8-17

The paper deals with assessment of biogas yield from mixtures of *Reynoutria* substrates and livestock manure. The aim was to perform laboratory experiments and suggest suitable fermenter operating conditions (dry matter content, pH, share of substrate components, thermic regime) for metanogenic digestion, then to determine its quality and assess the usability of such produced biogas.