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Agric. Econ. – Czech

**Aly S., Vrana I.:
Evaluating the
knowledge, relevance
and experience of
expert decision
makers utilizing the
Fuzzy-AHP**

Agric. Econ. – Czech, 54 (2008): 529-535

The reliance on experts' decision is considered a very efficient solution especially in case of ill-structured and vague decision making situations. This necessitates being able to identify the

expert or experts group whose decision must be particularly assigned a greater weight or importance. This paper is concerned with a method of how to determine the weights of a group of expert decision makers, taking into account the vagueness associated with such evaluation.

Keywords:

Group Decision Making, Analytical Hierarchy Process (AHP), Fuzzy-AHP, experts judgments, ill-structured decision making, decision making weights/importance' s

[[fulltext](#)]

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