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References

- Amiri, F. & Mohamed Shariff, A. R. (2012). Application of geographic information systems in landuse suitability evaluation for beekeeping: A case study of Vahregan watershed (Iran). *African Journal of Agricultural Research*, 7(1), 89-97.
- FAO (1983). Assistance to land use planning, Ethiopia land evaluation, Part Three: Crop environmental requirements. Addis Ababa.
- FAO, (1976). A Framework for Land Evaluation, Roma, FAO.
- FDRE Ethiopian Institute of Agricultural Research, National Soil Research Center (NSRC) Soil Survey and Land Evaluation Section, (2006). Soils of adet Agricultural Center and its testing sites.
- Rossiter, D.G., (1996). A theoretical frame work for land evaluation. *Geoderma*, 72(3-4): 165–190.
- Santé, I. & Crecente, R. (2006). Models and Methods for Rural Land Use Planning and their Applicability in Galicia (Spain). *Environment and Planning B:Planning and Design*, 33, 165 183.
- Sys, C. Van, E. Rans and J. Debaveye, (1991a). Land Evaluation. Part II: Metod land evaluation. General Administration 1 for Development Cooperation.