



















- Kang, B. T., Reynolds, L., and Atta-Krah, A. N.** (1990): Alley Farming. *Advances in Agronomy* 43.
- Nair, P.K.**, (1993): *An Introduction to Agroforestry*. Klumer Academic Publisher, London, UK.
- Ong, C. K., Wilson, J., Deans, J. D., Mulayta, J., Raussen, T. & Wajja-Musukwe, N.** (2002): Tree-crop interactions: manipulation of water use and root function. *Agriculture and Water Management* 53: 171-186.
- Ingolf Steffan – Dewente , Michael kessler, Jan barkmann and Teja Tschatke**, 2007: Tradeoffs between income, biodiversity, and ecosystem functioning during tropical rainforest conversion and agroforestry intensification, *Proceedings of the National Academy of Sciences* 104(12):4973-8
- Young, A. (1989)**: *Agroforestry for Soil Conservation*. CAB International, Wallingford/Oxford, U.K.
- Z.M. Hammad**, (2014): *Transformations in Agroforestry Systems in the Gum Belt of Kordofan*, , ISBN- LAP 978-3-659-55121-5
- Z. M. Hammad, M. A. Eisa, H. M. A. Elamin &M. M. Massaud,**( 2013). *Women Participation in Agroforestry for Environmentally Sustainable Development, Debaibat Reserve Forest, Sudan, International Conference on Women in Science and Technology*, Kuwait Institute for Scientific Research, Kuwait, April, 2013
- Z. M. Hammad, M. E Taha, O. E. Adlan and M. A. Eisa**; Optimum Land Use System for Soil Maintenance: Case of Agroforestry Practice in North Kordofan Gum Belt, Sudan; *Sudan Journal of Science and Technology* (2014) 15(1):57-66