

## Bibliography of Ethiopian trees and forests

**Pierre Binggeli**

- Aalbaek, A. (1993) Tree seed zones for Ethiopia. Danida Forest Seed Centre, Humlebaek.
- Addis Tsehaye (1986) Utilization of forest products in Ethiopia. *Sinet: Ethiop. J. Sci.* 9(suppl.), 45-60.
- Aerts, R., Mitiku, H., Muys, B., Deckers, J., Hermy, M. & Moeyersons, J. (2001) Forest rehabilitation and water conservation in the Tigray Highlands, Northern-Ethiopia. *ETFRN News* 33, 29-31.
- Almaz Tadesse (2001) Destruction of natural resources associated with changes in land use. In *Proceedings of a workshop: Imperative problems associated with forestry in Ethiopia*, pp. 123-130. Biological Society of Ethiopia, Addis Ababa.
- Anon. (1998) Farm forestry programme. Ethiopian Orthodox Church Development & Inter Church Aid Commission.
- Anon. (1998) National Action Programme to combat desertification. Environmental Protection Authority, Federal Democratic Republic of Ethiopia.
- Anon. (1999) Management plan for Zequala Monastery forest. Ethiopian Orthodox Church Development & Inter Church Aid Commission.
- Anon. (1999) Management plan for Debrelibanos Monastery forest. Ethiopian Orthodox Church Development & Inter Church Aid Commission.
- Anon. (1999) Integrated Forest Management Project Adaba/Dodola. IFMP, Adaba-Dodola.
- Anon. (2000) Progress report 1999-2000. Ethiopian Orthodox Church Development & Inter Church Aid Commission.
- Argaw, M., Demel Teketay & Olsson, M. (1999) Soil seed flora, germination and regeneration pattern of woody species in an Acacia woodland of the Rift Valley in Ethiopia. *J. Arid Environ.* 43, 411-435.
- Asres, K., Bucar, F., Edelsbrunner, S., Kartnig, T., Höger, G. & Thiel, W. (2001) Investigations on antimycobacterial activity of some Ethiopian medicinal plants. *Phytotherapy Res.* 15, 323-326.
- Azene Bekele-Tesemma (1997) A participatory agroforestry approach for soil and water conservation in Ethiopia. *Trop. Res. Mgmt Papers* 17, 1-229.
- Bahru Zewde (1998) Forests and forest management in Wollo in historical perspective. *J. Ethiop. Stud.* 32, 87-121.
- Beals, E.W. (1970) Birds of a Euphorbia-Acacia woodland in Ethiopia: habitat and seasonal changes. *J. Anim. Ecol.* 39, 277-297.
- Bekele, A. (1996) Rodents of the Menagesha State Forest, Ethiopia, with an emphasis on the endemic *Praomys albipes* Ruppell 1842. *Trop. Zool.* 9, 201-212.
- Bekele, A. & Corti, M. (1997) Forest blocks and altitude as indicators of *Myomys albipes* (Ruppell 1842) (Mammalia Rodentia) distribution in Ethiopia. *Trop. Zool.* 10, 287-293.
- Bekele, M. (1992) Forest history of Ethiopia from early times to 1974. M.Sc. Thesis, University of Wales, Bangor.
- Belay Tegene (1998) Indigenous soil knowledge and fertility management practices of the south W., Ilo Highlands. *J. Ethiop. Stud.* 32, 123-158.
- Belay Tegene (2000) Characteristics and classification of soils of Gora Daget forest, South Welo highlands, Ethiopia. *Sinet, Ethiop. J. Sci.* 23, 35-51.
- Berhanu Mengesha & Million Bekele (2001) Investment on forestry development in Ethiopia: opportunities and constraints. In *Proceedings of a workshop: Imperative problems associated with forestry in Ethiopia*, pp. 97-113. Biological Society of Ethiopia, Addis Ababa.

- Berhe, K., Tohill, J.C. & Hanson, J. (1998) Biomass production and psyllid resistance of *Leucaena* species grown as hedgerows on an upland Alfisol at Debre Zeit in the Ethiopian highlands. *Forest, Farm, and Community Tree Research Reports* 3, 43-48.
- Bewket, W. (2002) Land cover dynamics since the 1950s in Chemoga Watershed, Blue Nile Basin, Ethiopia. *Mountain Res. Dev.* 22, 263-269.
- Binggeli, P., Desalegn Desissa, Healey, J., Painton, M., Smith, J. & Zewge Teklehaimanot (2003) Conservation of Ethiopian sacred groves. *ETFRN News* 38, 37-38.
- Bonnefille, R. & Buchet, G. (1986) Forest history in Ethiopia: a pollen diagram from Wenchi. *Sinet: Ethiop. J. Sci.* 9(suppl.), 169-178.
- Bonnefille, R. & Hamilton, A. (1986) Quaternary and late tertiary history of Ethiopia vegetation. *Symb. Bot. Ups.* 26, 48-63.
- Bonnefille, R. & Mohammed, U. (1994) Pollen-inferred climatic fluctuations in Ethiopia during the last 3000 years. *Palaeogeogr. Palaeocl.* 109, 331-343.
- Bradley, D. (2001) Biodiversity conservation in ancient church and monastery yards in Ethiopia. *Ethiopian Wildlife and Natural History Society - Indoor and Outdoor Notice of Events, including Reports* 59, 2-3.
- Breitenbach, F. von (1961) Forests and woodlands of Ethiopia - a geobotanical contribution to the knowledge of the principal plant communities of Ethiopia, with special regard to forestry. *Ethiop. For. Rev.* 1, 5-16.
- Breitenbach, F. von (1961) Exotic trees in Ethiopia. *Ethiop. For. Rev.* 1, 19-38.
- Breitenbach, F. von (1962) National forestry development planning. A feasibility and priority study on the example of Ethiopia. *Ethiop. For. Rev.* 3/4, 41-68.
- Breitenbach, F. von & Koukol, J. (1961) Menagesha State Forest: a description of the forest, its management and its future development including the National Park. *Ethiop. For. Rev.* 1, 43-51.
- Broekhoven, G. & Tessema, Y. (1997) Ethiopia: forests on the brink. *Arborvitae* 5, 9.
- Burnand, J. (1998) Vegetation changes in forest graveyards in the northern part of the park. *Walia* (spec. issue), 41-43.
- Bussmann, R.W. (1997) The forest vegetation of the Harennna escarpment (Bale province, Ethiopia) - syntaxonomy and phytogeographical affinities. *Phytocoenologia* 27, 1-23.
- Carlowitz, P.G. von (1986) Recommendations for the design and establishment of demonstration trials at the Ethiopian centre for community forestry and soil conservation - a model for the application of agroforestry and soil conservation techniques in tropical highlands. ICRAF, Nairobi.
- Carr, C.J. (1998) Patterns of vegetation along the Omo River in southwest Ethiopia. *Pl. Ecol.* 135, 135-163.
- Chadhokar, P. & Solomon Abate (1988) Importance of revegetation in soil conservation in Ethiopia. In Rimwanich (Ed.) *Constraints and solutions to application of conservation practices*, pp. 1203-1213.
- Crummey, D. (1998) Deforestation in Wollo: process or illusion? *J. Ethiop. Stud.* 32, 1-41.
- Darbyshire, I., Lamb, H. & Umer, M. (2003) Forest clearance and regrowth in northern Ethiopia during the last 3000 years. *Holocene* 13, 537-546.
- Davidson, J. (1989) The Eucalyptus dilemma, arguments for and against eucalypt planting in Ethiopia. Seminar Note Series No. 1. Forestry Research Center, Addis Abeba.
- Dawson, I. (1997) *Prunus africana*: how agroforestry can help save an endangered medicinal tree. *Agrofor. Today* 9(2), 15-17.
- Dechasa Jiru (1999) Influence of *Croton macrostachyus* on maize yield: traditional inter-crop farming system. *Walia* 20, 19-25.
- Demel Teketay (1990) *Erythrina burana*, promising multipurpose tree from Ethiopia. *Agrofor. Today* 2(4), 13.
- Demel Teketay (1992) Human impact on a natural montane forest in southeastern Ethiopia. *Mountain Res. Dev.* 12, 393-400.
- Demel Teketay (1994) Focus on the podo tree. *Agrofor. Today* 6(2), 11.
- Demel Teketay (1994) Germination ecology of 2 endemic multipurpose species of *Erythrina* from Ethiopia. *Forest Ecol. Mgmt* 65, 81-87.
- Demel Teketay (1995) Floristic composition of Dakata Valley, South-eastern Ethiopia: an implication for the conservation of biodiversity. *Mountain Res. Dev.* 15, 183-186.
- Demel Teketay (1996) *Olea europaea* for medicine in East Africa. *Agrofor. Today* 8(2), 19.
- Demel Teketay (1996) Seed ecology and regeneration in dry Afromontane forests of Ethiopia. Swedish University

---

of Agricultural Sciences, Uppsala.

Demel Teketay (1997) The impact of clearing and conversion of dry Afromontane forests into arable land on the composition and density of soil seed banks. *Acta Oecol.* 18, 557-573.

Demel Teketay (1997) Seedling populations and regeneration of woody species in dry Afromontane forests of Ethiopia. *Forest Ecol. Mgmt* 98, 149-165.

Demel Teketay (1999) Past and present activities, achievements and constraints in forest genetic resources conservation in Ethiopia. In Edwards, S., Abebe Demissie, Taye Bekele & Haase, G. (Eds) *Forest genetic resources conservation: principles, strategies and actions*, pp. 49-72. IBCR & GTZ, Addis Ababa.

Demel Teketay (1999) Agroforestry: prospects and adoption by Ethiopian farmers. *Walia* 20, 28-50.

Demel Teketay (2000) Facts and experiences on Eucalypts in Ethiopia and elsewhere: ground for making wise and informed decision. *Walia* 20, 25-46.

Demel Teketay & Assefa Tegineh (1991) Traditional tree crop based agroforestry in coffee producing areas of Harerge, Eastern Ethiopia. *Agrofor. Syst.* 16, 257-267.

Demel Teketay & Granstrom, A. (1995) Soil seed banks in dry Afromontane forests of Ethiopia. *J. Veg. Sci.* 6, 777-786.

Demel Teketay & Granstrom, A. (1997) Seed viability of Afromontane tree species in forest soils. *J. trop. Ecol.* 13, 81-95.

Demel Teketay & Granstrom, A. (1997) Germination ecology of forest species from the highlands of Ethiopia. *J. trop. Ecol.* 13, 805-831.

Demel Teketay & Tamrat Bekele (1995) Floristic composition of Wof-Washa natural forest, Central Ethiopia: implication for the conservation of biodiversity. *Feddes Repertorium* 106, 127-147.

Desalegn Desissa (2001) Traditional Oromo religion. *Ethiopian Wildlife and Natural History Society - Indoor and Outdoor Notice of Events, including Reports* 58, 6.

Dessalegn Rahmato (1998) Environmentalism and conservation in Wollo before the revolution. *J. Ethiop. Stud.* 32, 43-86.

Edessa, S. (1993) The decline of forests and natural-resources in Ethiopia. *Ekologia* 12, 215-222.

Edwards, S. (2001) The ecology and conservation status of medicinal plants in Ethiopia: what do we know? In

Medhin Zewdu & Abebe Demissie (Eds) *Proceedings of the National Workshop on biodiversity conservation and sustainable use of medicinal plants in Ethiopia*, pp. 46-55. IBCR, Addis Ababa.

Edwards, S. & Ensermu Kelbessa (1999) Indicators to determine the level of threat to tree species. In Edwards, S., Abebe Demissie, Taye Bekele & Haase, G. (Eds) *Forest genetic resources conservation: principles, strategies and actions*, pp. 101-133. IBCR & GTZ, Addis Ababa.

Edwards, S., Abebe Demissie, Taye Bekele & Haase, G. (Eds) (1999) *Forest genetic resources conservation: principles, strategies and actions*. IBCR & GTZ, Addis Ababa.

Eriksson, I., Demel Teketay & Granström, A. (2003) Response of plant communities to fire in an Acacia woodland and a dry Afromontane forest, southern Ethiopia. *Forest Ecol. Mgmt* 177, 39-50.

Ermias Bekele (1986) Land use planning and towards its policy in Ethiopia. *Sinet: Ethiop. J. Sci.* 9(suppl.), 81-94.

Eshetu, Z. (2002) Historical C-3-C-4 vegetation pattern on forested mountain slopes: its implication for ecological rehabilitation of degraded highlands of Ethiopia by afforestation. *J. trop. Ecol.* 18, 743-758.

Eshetu, Z. & Hogberg, P. (2000) Effects of land use on N-15 natural abundance of soils in Ethiopian highlands. *Pl. Soil* 222, 109-117.

Eshetu, Z. & Hogbeg, P. (2000) Reconstruction of forest site history in Ethiopian highlands based on C-13 natural abundance of soils. *Ambio* 29, 83-89.

Ezra, M. & Berhanu, K. (1988) A review of the community forestry programme and evaluation of its achievements: a socio-economic survey. Swedish International Development Authority, Addis Ababa.

Ferde Zewde (1984) An ecological study of the vegetation on Mount Ziquala. M.A.Thesis, University of Addis Ababa.

Fetene, M. & Feleke, Y. (2001) Growth and photosynthesis of seedlings of four tree species from a dry tropical afromontane forest. *J. trop. Ecol.* 17, 269-283.

Friis, I. (1986) Zonation of forest vegetation on the South slopes of Bale Mountains, South Ethiopia. *Sinet: Ethiop. J. Sci.* 9(suppl.), 29-44.

Friis, I. (1991) The forest tree flora of northeast tropical Africa (Ethiopia, Djibouti and Somalia) a conspectus of previous studies. *Botanisk Museum No.* 36

Friis, I. (1992) *Forests and forest trees of northeast*

- tropical Africa. HMSO, London.
- Friis, I. & Bidgood, S. (2001) Additional observations on *Dombeya kefaensis* (Sterculiaceae) and the diversity of *Dombeya* in SW. Ethiopia. *Nordic J. Bot.* 21, 337-340.
- Friis, I. & Mesfin Tadesse (1988) The evergreen forests of tropical N.E. Africa. *Mitt. Inst. Allg. Bot.* 23a, 249-263.
- Friis, I. & Ryding, O. (2001) Biodiversity Research in the Horn of Africa Region. *Biologiske Skrifter* 54. Det Kongelige Danske Videnskabernes Selskab, København.
- Friis, I., Rasmussen, F.N. & Vollesen, K. (1982) Studies in the flora and vegetation of Southwest Ethiopia. *Opera Bot.* 63, 1-70.
- Garnier, W.P. (1994) Soil conservation: the role of forestry and the influence of land tenure in the highlands of Ethiopia.
- Gebre Markos Wolde Selassie (1998) The forest resources of Ethiopia past and present. *Walia* 19, 10-28.
- Gebrehiwot, K. (1995) Scope for enhancing farm productivity through improved traditional agroforestry practices using native tree species in Tigray, Northern Ethiopia. M.Sc. Thesis, University of Wales, Bangor.
- Gebremarkos W/Selassie & Deribe Gurmu (2001) Problem of forestry associated with institutional arrangements. In *Proceedings of a workshop: Imperative problems associated with forestry in Ethiopia*, pp. 45-80. Biological Society of Ethiopia, Addis Ababa.
- Girma Balcha (1999) Status of forest seed research in Ethiopia: consequences for development of forest genetic resources conservation strategy. In Edwards, S., Abebe Demissie, Taye Bekele & Haase, G. (Eds) *Forest genetic resources conservation: principles, strategies and actions*, pp. 73-82. IBCR & GTZ, Addis Ababa.
- Hailu Sharew, Legg, C.J. & Grace, J. (1997) Effects of ground preparation and microenvironment on germination and natural regeneration of *Juniperus procera* and *Afrocarpus gracilior* in Ethiopia. *Forest Ecol. Mgmt* 93, 215-225.
- Hailu, T., Negash, L. & Olsson, M. (2000) *Milletia ferruginea* from southern Ethiopia: impacts on soil fertility and growth of maize. *Agrofor. Syst.* 48, 9-24.
- Hellden, U. (1987/88) An assessment of woody biomass, community forests, land use and soil erosion in Ethiopia: a feasibility study on the use of remote sensing and GIS-analysis for planning purposes in developing countries. Lund University Press, Lund & Chartwell-Bratt, Bromley.
- Holweg, C. (1998) Impact of silvi-pastoralism on natural regeneration of main tree species in afro-montane forests in the Bale Mountains of Ethiopia. IFMP Report P-36. M.Sc. Thesis, Freiburg University.
- Howard-Sherlock, S. & Edwards, S. (Eds) (2000) Round table conference on integrated forest fire management in Ethiopia. Ministry of Agriculture, GTZ & GFMC, Addis Ababa.
- Hurni, H. & Messerli, B. (1981) Mountain research for conservation and development in Simen-Ethiopia. *Mountain Res. Dev.* 1, 49-54.
- Hylander, K. & Hylander, E. (1995) Mount Zuquala - an upland forest of Ethiopia. Floristic inventory and analysis of the state of conservation. *Botaniska Institutionen Stockholms Universitet* 1995(4).
- Jagger, P. & Pender, J.L. (2000) The role of trees for sustainable management of less-favored lands: the case of eucalyptus in Ethiopia. EPTD Discussion Paper No. 65. International Food Policy Research Institute (IFPRI), Washington.
- Jagger, P. & Pender, J.L. (2003) The role of trees for sustainable management of less-favored lands: the case of eucalyptus in Ethiopia. *Forest Policy Econ.* 5, 83-95.
- Jeannel, R. (1950) Hautes montagnes d'Afrique. *Publication du Museum Histoire Naturelle Supplement* No 1.
- Kasberger, G. (1999) Alte Forstrechte neu entdeckt: Beispiel Athiopien. [Old forest rights, newly discovered: the Ethiopian model.] *Waldnutzung - Entwicklung und Landlicher Raum* (special issue) 33, 5+16-17.
- Kebrom Tekle (2001) Natural regeneration of degraded hillslopes in Southern Wello, Ethiopia: a study based on permanent plots. *Appl. Geogr.* 21, 275-300.
- Kebrom Tekle & Bekele, T. (1995) Floristic composition of Wof-Washa natural forest, Central Ethiopia: implications for the conservation of biodiversity. *Feddes Repertorium* 106, 127-147.
- Kebrom Tekle & Hedlund, L. (2000) Land cover changes between 1958 and 1986 in Kalu District, Southern Wello, Ethiopia. *Mountain Res. Dev.* 20, 42-51.
- Kebrom Tekle & Tesfaye Bekele (2000) The role of soil seed banks in the rehabilitation of degraded hillslopes in southern Wello, Ethiopia. *Biotropica* 32, 23-32.
- Kebrom Tekle, Back,us, I., Skoglund, J. & Zerihun Woldu (1997) Vegetation on hill slopes in southern Wello, Ethiopia: Degradation and regeneration. *Nordic J. Bot.* 17, 483-493.

- Keiner, M. (2000) Towards a new management plan for the Simen Mountains National Park. *Walia* 14-24.
- Kerkhof, P. () Agroforestry in Africa - a survey of project experience. Panos, London.
- Kumelachew Yeshitela (2001) Loss of forest biodiversity associated with changes in land use: the case of Chewaka-Utto tea plantation. In Proceedings of a workshop: Imperative problems associated with forestry in Ethiopia, pp. 115-121. Biological Society of Ethiopia, Addis Ababa.
- Leeuwen, L. van (1999) Approaches for successful merging of indigenous forest-related knowledge with formal forest management. How can modern science and traditions join hands for sustainable forest management? Werkdocument - IKC Natuurbeheer 165, 1-45.
- Leulseged Demelash Girma Balcha (1999) Laboratory manual - laboratory tests for forest seeds. Ethiopian Agricultural Research Organisation, Addis Ababa.
- Lisanework Nigatu & Mesfin Tadesse (1989) An ecological study of the vegetation of the Harena Forest, Bale, Ethiopia. *Sinet* 12, 63-93.
- Logan, W.E.M. (1946) An introduction to the forests of Central and southern Ethiopia. *Inst. Pap. Imp. For. Inst.* 24, 1-65.
- Lundgren, B. (n.d.) Soil studies in a montane forest in Ethiopia. Stockholm.
- Luttge, U., Fetene, M., Liebig, M., Rascher, U. & Beck, E. (2001) Ecophysiology of niche occupation by two giant rosette plants, *Lobelia gibberoa* Hemsl and *Solanecio gigas* (Vatke) C. Jeffrey, in an afro-montane forest valley. *Ann. Bot.* 88, 267-278.
- McCann, J.C. (1997) The plough and the forest - Narratives of deforestation in Ethiopia, 1840-1992. *Environ. Hist.* 2, 138-159.
- Medhin Zewdu & Abebe Demissie (Eds) (2001) Proceedings of the National Workshop on biodiversity conservation and sustainable use of medicinal plants in Ethiopia. IBCR, Addis Ababa.
- Melaku Bekele (1998) The Ethiopian forest from ancient time to 1900: a brief account. *Walia* 19, 3-9.
- Melesse Damtie (2001) Land use and forest legislation for conservation, development and utilization of forests. In Proceedings of a workshop: Imperative problems associated with forestry in Ethiopia, pp. 31-44. Biological Society of Ethiopia, Addis Ababa.
- Mengistu Negash & Woldegabriel Kidane (1986) The influence of climate on the distribution of natural vegetation in Bichena, gojam, Ethiopia. *Sinet: Ethiop. J. Sci.* 9(suppl.), 179-187.
- Mengistu, S., Keftasa, D. & Yami, A. (2002) Productivity of four sesbania species on two soil types in Ethiopia. *Agrofor. Syst.* 54, 235-244.
- Michelsen, A., Lisanework Nigatu & Friis, I. (1993) Impacts of tree plantations in the Ethiopian highland on soil fertility, shoot and root-growth, nutrient utilization and mycorrhizal colonization. *Forest Ecol. Mgmt* 61, 299-324.
- Michelsen, A., Lisanework Nigatu, Friis, I. & Holst, N. (1996) Comparisons of understorey vegetation and soil fertility in plantations and adjacent natural forests in the Ethiopian highlands. *J. appl. Ecol.* 33, 627-642.
- Miehe, S. & Miehe, G. (1994) Ericaceous forests and heathlands in the Bale Mountains of South Ethiopia. *Stiftung Walderhaltung in Afrika, Hamburg.*
- Million Bekele (1998) Prospects for forest conservation and development. *Walia* 19, 41-50.
- Nemomissa, S. & Puff, C. (2001) Flora and vegetation of the Simen Mountains National Park, Ethiopia. *Biol. Skr.* 54, 335-348.
- Nievergelt, B. (1998) Long-term changes in the landscape and ecosystems of the Simen Mountains National Park. *Walia* (spec. issue), 8-23.
- Painton, M. (2002) Biodiversity in Kondaltiti Balewold Church forest and its environs, South Western Ethiopia. M.Sc. Thesis, University of Wales, Bangor.
- Pankhurst, A. (2001) Natural resource institutions in post-conflict situations: lessons from Yegof State Forest, South Wello zone, Amhara Region, Ethiopia. In Pankhurst, A. (Ed.) *Natural resource management in Ethiopia*, pp. 85-104. Forum for Social Studies, Addis Ababa.
- Pankhurst, R. (1989) Some notes on deforestation and afforestation in Ethiopia prior to World War I. *Walia* 12, 10-20.
- Poschen-Eiche, P. (1987) Application of farming systems research to community forestry - a case study in the Hararge Highlands, Eastern Ethiopia. Margraf, Germany.
- Puff, C. & Nemomissa, S. (2002) The Simen Mountains (Ethiopia): comments on plant biodiversity, endemism, phytogeographical affinities and historical aspects. *Syst. Geogr. Pl.* 71.
- Regassa Feyissa (2001) Forest resources ownership and use rights and the role of local communities in forest management. In Proceedings of a workshop: Imperative problems associated with forestry in Ethiopia, pp. 81-95.

- Biological Society of Ethiopia, Addis Ababa.
- Reid, R.S., Wilson, C.J., Kruska, R.L. & Mulatu, W. (1997) Impacts of tsetse control and land-use on vegetative structure and tree species composition in south-western Ethiopia. *J. appl. Ecol.* 34, 731-747.
- Reusing, M. (2000) Mapping woodland vegetation in SW Ethiopia based on a hybrid model. *Int. J. Sust. Dev. World* 7, 251-259.
- Reusing, M. & Kasberger, G. (2000) Wald Monitoring in Athiopien. *AFZ - der Wald* 55, 207-208.
- Rittler, A. (1997) Land use forest and the lanscape of Ethiopia, 1699-1865. Wittwer Druck, Bern.
- Ruden, D. (1991) Regeneration of some indigenou tree species in natural forests in Ethiopia: a minor field study. Working paper, International Rural Development Centre, No. 188, 1-57. Swedish University of Agricultural Sciences, Uppsala.
- Russ, G.W. (compiled by Wolde-Michael Kelecha) (1979) Reports on Ethiopian forests. Provisional Military Government of Socialist Ethiopia Forestry & Wildli
- Scott, H. (1955) Journey to the High Simien District, northern Ethiopia, 1952-53. *Webbia* 11, 425-450.
- Sebsebe Demissew (1988) The floristic composition of the Menagesha State Forest and the need to conserve such forests in Ethiopia. *Mountain Res. Dev.* 8, 243-247.
- Sebsebe Demissew (1998) A study of the vegetation and floristic composition of southern Wollo, Ethiopia. *J. Ethiop. Stud.* 32, 159-192.
- Sebsebe Demissew & Ensermu Kelbessa (1995) Survey of forests in adjacent localities in Dodola Wereda, Bale Zone. IFMP Report P-48.
- Sharew, H., Grace, J. & Legg, C.J. (1996) Response of two Afromontane coniferous tree species to light and nutrient supply. *Tree Physiol.* 16, 617-626.
- Shibru Tedla & Kifle Lemma (1998) Environmental management in Ethiopia: have the national conservation plans worked? OSSREA, Addis Ababa.
- Shibru Telda (1998) Forest/vegetation cover in some parts of Ethiopia: a story to tell. *Walia* 19, 51-55.
- Shitarek, T., Manaye, S. & Abebe, B. (2001) Strengthening user-rights over local resources in Wollo, Ethiopia. Drylands Programme, International Institute for Environment and Development - Issue Paper 103, 1-24.
- Sjoholm, H. (1989) Guidelines for development agents on community forestry in Ethiopia. Community forests and Soil conservation Development Dept, Ethiopia.
- Solomon, D., Fritzsche, F., Tekalign, M., Lehmann, J. & Zech, W. (2002) Soil organic matter composition in the subhumid Ethiopian highlands as influenced by deforestation and agricultural management. *Soil Sci. Soc. Am. J.* 66, 68-82.
- Solomon Tilahun, Edwards, S. & Tewolde Behran G. Egziabher (Eds) (1996) Important bird areas of Ethiopia - A first inventory. Ethiopian WNHS, Addis Ababa.
- Stipl, P. (1998) Report on plant sociology survey in Adaba-Dodola Wereda. IFMP Report P-44.
- Tadesse W/Mariam & Demel Teketay (2001) The forest coffee ecosystems: ongoing crisis, problems and opportunities for coffee gene conservation and sustainable utilization. In *Proceedings of a workshop: Imperative problems associated with forestry in Ethiopia*, pp. 131-142. Biological Society of Ethiopia, Addis Ababa.
- Tadesse, W.G., Demel, T., Edwards, S. & Olsson, M. (2001) A comparative assessment of diversity and density of birds in Chilimo Forest, Ethiopia. *Ostrich Suppl.*, 216-223.
- Tamrat Bekele (1993) Vegetation ecology of remnant Afromontane forests on the Central Plateau of Shewa, Ethiopia. *Acta Phytogeogr. Suec.* 79, 1-61.
- Tamrat Bekele (1994) Phytosociology and ecology of a humid afromontane forest on the central plateau of Ethiopia. *J. Veg. Sci.* 5, 87-98.
- Taye Bekele, Haase, G. & Teshome Soromessa (1999) Forest genetic resources of Ethiopia: status and proposed actions. In Edwards, S., Abebe Demissie, Taye Bekele & Haase, G. (Eds) *Forest genetic resources conservation: principles, strategies and actions*, pp. 39-48. IBCR & GTZ, Addis Ababa.
- Tesfaye Bekele (2000) Plant population dynamics of *Dodonea angustifolia* and *Olea europea* spp. *cuspidata* in dry Afromontane forests of Ethiopia. *Acta Universitatis Upsaliensis* 559, 1-49. <http://publications.uu.se/theses/fulltext/91-554-4781-3.pdf>
- Teshome, E. (1999) Simien Mountain National Park, Ethiopia: conservation values and their relevance to ecotourism. M.Sc. Thesis, University of Wales, Bangor.
- Tewolde B.G. Egziabher (1986) Ethiopian vegetation - past, present and future trends. *Sinet: Ethiop. J. Sci.* 9(suppl.), 1-13.
- Tewolde Berham G. Egziabher (1988) The importance of Ethiopian forests in the conservation of arabica coffee

- gene-pools. *Mitt. Inst. Allg. Bot.* 23a, 65-72.
- Tewelde Berham G. Egziabher (1988) Vegetation and environment of the mountains of Ethiopia: implications for utilizations and conservation. *Mountain Res. Dev.* 8, 211-216
- Tewelde Berham G. Egziabher (1989) Background to the 20th century ecological crisis in Ethiopia. *Walia* 12, 21-29.
- Tilaye Nigussie (1995) Agroforestry: prospects and adoption by Ethiopian farmers. *Walia* 16, 33-38.
- Tilaye Nigussie (1998) The current state of forest management in Ethiopia: the case of Oromia. *Walia* 19, 29-40.
- Uhlig, S.K. (1988) Mountain forests and the upper tree limit on the southeastern plateau of Ethiopia. *Mountain Res. Dev.* 8, 227-234.
- Uhlig, S.K. (1992) Tropical mountain ecology in Ethiopia as a basis of conservation, management and restoration. In Goldammer, J.G. (Ed.) *Tropical forests in transition: ecology of natural and anthropogenic disturbance processes.* Birkh.,user Verlag, Basel.
- Uncovsky, S. (2000) Forest management model for buffer zones of nature reserves considering the economic possibilities of developing countries (on the example of Ethiopia). *J. Forest Sci.* 46, 179-188.
- Urgessa, K. (2003) Perceptions of forest cover and tree planting and ownership in Jimma Zone, Ethiopia. *Unasylya* 213, 18-22.
- Vetter, S. (1997) Geisho: its uses, production potential, and problems in northern Tigray, Ethiopia. FARM Africa, CORDEP, Addis Ababa and Institute for Sustainable Develop
- Viswanathan, T.V. (1986) Endangered tree species in northern Ethiopia. *Environ. Conserv.* 13, 71-72.
- Wilson, R.T. (1977) The vegetation of central Tigre, Ethiopia, in relation to its land use. *Webbia* 32, 235-270.
- Woien, H. (1995) Deforestation, information and citations: a comment on environmental degradation in highland Ethiopia. *Geojournal* 37, 501-511.
- Workineh Kelbessa (2001) Traditional Oroma attitudes towards the environment: an argument for environmentally sound development. *Social Science Res. Rep. Series* 19, 1-108. OSSREA, Addis Ababa.
- Yeraswork Admassie (2000) Twenty years to nowhere - Property rights, land management and conservation in Ethiopia. Red Sea Press, Lawrenceville.
- Yirdaw, E. (2001) Diversity of naturally-regenerated native woody species in forest plantations in the Ethiopian highlands. *New Forests* 22, 159-177.
- Yonas Yemishaw (2001) Status and prospects of forest policy in Ethiopia. In *Proceedings of a workshop: Imperative problems associated with forestry in Ethiopia*, pp. 9-29. Biological Society of Ethiopia, Addis Ababa.
- Zemedet Asfaw (1998) The silent dynamics of the Jello-Muktar Mountain: changes to witness. *Walia* 19, 56-59.
- Zerihun Woldu (1999) Forests in the vegetation types of Ethiopia and their status in the geographical context. In Edwards, S., Abebe Demissie, Taye Bekele & Haase, G. (Eds) *Forest genetic resources conservation: principles, strategies and actions*, pp. 1-38. IBCR & GTZ, Addis Ababa.
- Zerihun, W. & Ingvar, B. (1991) The shrubland vegetation in western Shewa, Ethiopia and its possible recovery. *J. Veg. Sci.* 2, 173-180.

### Article's history

This bibliography is extracted from a bibliographical database focusing chiefly on woody plants and forest ecology.