

1 **SSA Chapter 4 References**

- 2 Adu-Anning, C., 2004. The rattan industry in Ashanti and Western region of Ghana. p 263-274. *In*
3 T. Sunderland and O. Ndoye (ed) Forest products, livelihoods and conservation. Case
4 studies of non-timber forest product systems: Vol. 2, Africa. CIFOR, Bogor, Indonesia.
- 5 Anderson, A., D. Bryceson, B. Campbell, D.Chitundu, J.Clarke, M. Drinkwater, et al. 2004.
6 Chance, change and choice in Africa's drylands: A new perspective on policy priorities in
7 the drylands of Africa. CIFOR Policy Brief [Online]. Available at
8 http://www.cifor.cgiar.org/publications/pdf_files/research/livelihood/Dryland.pdf. CIFOR,
9 Bogor, Indonesia.
- 10 Astorkiza, K., I. del Valle, I. Astorkiza, T.J. Hegland and S. Pascoe. 2006. The knowledge base
11 for fisheries management. Developments in Aquaculture and Fisheries Science Series
12 36:9. Elsevier, New York.
- 13 Béné, C., G. Macfadyen, and E.H. Allison. 2006. Enhancing the contribution of small-scale
14 fisheries to poverty alleviation and food security. Fisheries Technical Paper 481. FAO,
15 Rome.
- 16 Berndes, G., M. Hoogwijk, R. Van den Broek. 2003. The contribution of biomass in the future
17 global energy supply: A review of 17 studies. Biomass Bioenergy 25:1:1-28.
- 18 CIAT. 2006. Snap beans for income generation by small farmers in East Africa. CIAT in Africa.
19 Highlights No. 31, June 2006 [Online]. Available at
20 <http://www.ciat.cgiar.org/africa/pdf/highlight31.pdf>.
- 21 Collinson, C. 2001. The business costs of ethical supply chain management: Kenyan flower
22 industry case study. Natural Resources Institute, Kent, UK.
- 23 Delgado, C., N. Wada, M. Rosegrant, S. Meijer, and M. Ahmed. 2003. Fish to 2020: Supply and
24 demand in changing global markets. IFPRI and WorldFish Center, Washington, DC and
25 Penang, Malaysia.
- 26 Demirbas, A. 2007. Progress and recent trends in biofuels. Progress Energy Combustion Sci.
27 33:1:1-18.
- 28 Dixon, J., A. Gulliver, and D. Gibbon. 2001. Farming systems and poverty – Improving farmers'
29 livelihoods in a changing world. FAO and World Bank, Rome and Washington DC.
- 30 FAO. 2003. Forestry outlook study for Africa. European Commission, African Development Bank
31 and FAO, Rome.
- 32 FAO, 2006a. Bioenergy option: Introducing the international bioenergy platform. IBEP, FAO,
33 Rome.
- 34 FAO. 2006b. Contribution of fisheries to national economies in West and Central Africa: Policies
35 to increase the wealth generated by small-scale fisheries. New Directions in Fisheries
36 Policy Briefs, No. 03 [Online]. Available at
37 <http://www.sflp.org/briefs/eng/notesynthese.html>. FAO, Rome.

1 FAO, 2006c. Regional review on aquaculture development: Sub-Saharan Africa 2005. Fisheries
2 Circular No. 1017/4 FIRI/C1017/4. FAO, Rome.

3 FAO. 2006d. Assessment of the world food security situation. Committee on World Food Security,
4 Rome. 30 Oct.- 4 Nov., 2006. FAO, Rome.

5 Fischer, G., M. Shah, N. Tubiello, and H. van Velthuizen. 2005. Socio-economic and climate
6 change impacts on agriculture: An integrated assessment, 1990-2080. *Phil. Trans. R.
7 Soc.* 360:2067-2083.

8 Fondoun, J.M. and T. Manga, 2000. Farmers' indigenous practices for conserving *Garcinia kola*
9 and *Gnetum africanum* in southern Cameroon. *Agroforest. Syst.* 48:3:289-302.

10 Giuliani, A., 2005. Agrobiodiversity conservation and agro-ecotourism: Opportunities to improve
11 livelihoods. Pap. for Int. Wkshp. Rur. Tourism and Sustain. Devel.: Promoting a pro-poor
12 approach, Rome. 17-18 Nov., 2005. IPGRI, Rome.

13 Hallam, D., P. Liu, G. Lavers, P. Pilkauskas, G. Rapsomanikis, and J. Claro. 2004. The Market for
14 non-traditional agricultural exports. FAO Commodities and Trade Technical Paper 3,
15 FAO, 2004.

16 Hazell, R., and R.K. Pachauri (ed) 2006. Bioenergy and agriculture: Promises and challenges.
17 Focus 14. IFPRI, Washington DC.

18 Hegland, T.J. 2006. Fisheries policy-making: production and use of knowledge. *In* L. Motos and
19 D.C. Wilson (ed) *The knowledge base for fisheries management. Developments in
20 aquaculture and fisheries science series 8:36.* Elsevier, New York.

21 IAC (InterAcademy Council). 2004. Realizing the promise and potential of African agriculture:
22 Science and technology strategies for improving agricultural productivity and food
23 security in Africa [Online]. Available at <http://www.interacademycouncil.net/?id=10015>.
24 IAC, the Netherlands.

25 ICSU. 2006. Sustainable energy for sub-Saharan Africa: Science plan [Online]. Available at
26 http://www.icsu-africa.org/sustainable_energy_rep_2007.pdf. International Council of
27 Scientific Unions regional Office for Africa (ICSU-ROA), Pretoria, South Africa.

28 IEA. 2005. World energy outlook. IEA, Paris.

29 Integrated Framework. 2005. Tanzania: Diagnostic trade integration study. Vol. 2 [Online].
30 Available at http://www.integratedframework.org/files/Tanzania_DTIS_Vol2_Nov05.pdf.
31 Integrated Framework for Trade-Related Technical Assistance to Least Developed
32 Countries.

33 IPCC (Intergovernmental Panel on Climate Change). 2007. Climate Change 2007: Impacts,
34 Adaptation, and Vulnerability. Working group II contribution to the fourth assessment
35 report of the IPCC. Cambridge University Press, Cambridge.

36 Isaacs, M., M. Hara and J. Raakjær-Nielsen. 2005. South African fisheries reform: Past, present
37 and future? PLAAS Policy Brief no. 16. U. of Western Cape, South Africa.

1 Isaacs, M., M. Hara, and J. Raakjær-Nielsen. 2007. Has reforming South African fisheries
2 contributed to wealth redistribution and poverty alleviation? *Ocean and Coastal Manage.*
3 50:5-6:301-313.

4 Jaffee, S. 2003. From challenge to opportunity: The transformation of the Kenyan fresh vegetable
5 trade in the context of emerging food safety and other standards in Europe. *ARD*
6 *Discuss. Pap. 2.* World Bank, Washington, DC.

7 Kane, S., T. Sallah, G. Alex, and K. van der Meer. 2004. Horticultural exports from developing
8 countries: *Agriculture Investment Sourcebook. Module 06.* World Bank, Washington DC.

9 Kirschbaum, M.U.F. 2004. Direct and indirect climate change effects on photosynthesis and
10 transpiration. *Plant biol.* 6:242-253.

11 Mickels-Kokwe, G. 2006. Small-scale woodland based enterprises with outstanding economic
12 potential: The case of honey in Zambia. CIFOR, Bogor, Indonesia.

13 MA (Millennium Ecosystem Assessment). 2005a. *Ecosystems and human well-being: Current*
14 *state and trends Volume I-IV.* Island Press, Washington DC.

15 MA (Millennium Ecosystem Assessment). 2005b. *Subglobal scenarios in ecosystems and human*
16 *well-being: Subglobal assessments.* Island Press, Washington DC.

17 MA (Millennium Ecosystem Assessment). 2005c. *Ecosystems and ecosystems and human well-*
18 *being: Biodiversity synthesis.* Island Press, Washington DC.

19 Ndam, N., 2004. *Prunus africana: A traditional medicine finds international fame.* P. 33-36. *In* C.
20 Lopez and P. Shanley (Eds) *Riches of the forests: For health life and spirit in Africa.*
21 CIFOR, Bogor, Indonesia.

22 Ndoye, O. and J.C. Tieguhong, 2004. Forest resources and rural livelihoods: The conflict
23 between timber and non-timber forest products in the Congo Basin. *Scand. J. For. Res.*
24 19:Supp.4: 1-9.

25 Neiland, A.E., S. Chimatiro, U. Khalifa, B.M.B Ladu, and D. Nyeko. 2005. *Inland fisheries in*
26 *Africa: Key issues and future investment opportunities for sustainable development.*
27 *NAGA Quarterly, Vol. 28:3&4.* World Fish Center, Malaysia.

28 NEPAD. 2004. *Implementing the comprehensive Africa agriculture development programme and*
29 *restoring food security in Africa [Online].* Available at
30 www.nepad.org/2005/files/documents/172.pdf. NEPAD, South Africa.

31 NEPAD. 2005. *Africa fish for all: Report of the NEPAD-Fish for All Summit, Abuja, Nigeria.* 22-25
32 Aug., 2005. NEPAD/WorldFish Center/FAO, South Africa/Malaysia/Rome.

33 Ngono, L D. and O. Ndoye, 2004. Njansang and bush mango: Cameroonian seeds in national
34 and international markets. p 21-24. *In* C. Lopez and P. Shanley (Eds) *Riches of the*
35 *forests: For health life and spirit in Africa.* CIFOR, Bogor, Indonesia.

36 NRI. 2002. *Smallholders in export horticulture: A guide to best practices [Cd-Rom].* Natural
37 Resources Institute, Kent, UK.

- 1 Ponte, S., J. Raakjær, and L. Campling. 2007. Swimming upstream: Market access for African
2 fish exports in the context of WTO and EU negotiations and regulation. *Develop. Policy*
3 *Rev.* 25:1:113-138.
- 4 Ponte, S., J. Raakjær-Nielsen and L. Campling. 2005. Trade and competitiveness in African fish
5 exports: Impacts of WTO and EU negotiations and regulation. Trade Brief no. 5/2005.
6 Trade Law Centre for Southern Africa, Stellenbosch, South Africa.
- 7 Raakjær-Nielsen, J. and M. Hara. 2006. Transformation of South African industrial fisheries.
8 *Marine Policy* 30:43-50.
- 9 Raakjær-Nielsen, J., P. Degnbol, K. K. Viswanathan, M. Ahmed, M. Hara and N.M.R Abdullah.
10 2004. Fisheries co-management: An institutional innovation? Lessons from South East
11 Asia and Southern Africa. *Marine Policy* 28:151-160.
- 12 Rosegrant, M., M.S. Paisner, S. Meijer, and J. Witcover. 2001. Global food projections to 2020:
13 Emerging trends and alternative futures. IFPRI, Washington DC.
- 14 Rosegrant, M., S. Meijer, and S.A. Cline. 2002. International model for policy analysis of
15 agricultural commodities and trade (IMPACT): Model description. IFPRI, Washington DC.
- 16 Russo, L., P. Vantomme, F. Ndeckere-Ziangba and S.Walter. 1996. Non-wood forest products.
17 Ch.10. *In* FAO. Global Forest Resource Assessment 2000 [Online]. Available at
18 <http://www.fao.org/docrep/004/y1997e/y1997e00.HTM>. FAO, Rome.
- 19 Scott, G., M.W. Rosegrant, and C. Ringler. 2000. Roots and tubers for the 21st Century: Trends,
20 projections, and policy options. 2020 Vision Discussion Paper 31. IFPRI, Washington,
21 DC.
- 22 Sebitosi A.B., and P. Pillay. 2005. Energy services in sub-Saharan Africa: How conducive is the
23 environment? *Energy Policy* 33:16:2044-2051.
- 24 Smeets, E.M.W., and A.P.C. Faaij. 2006. Bioenergy potentials from forestry in 2050. An
25 assessment of the drivers that determine the potentials. *Climatic Change*: 81:353-390.
- 26 Smeets, E.M.W., A. Faaij, I. Lewandowski, and W.C. Turkenburg. 2007. A bottom-up assessment
27 and review of global bio-energy potentials to 2. *Progression Energy Combust. Sci.*
28 33:1:56-106.
- 29 Smelt, A. and A. Jager. 2002. Review of the impact of changes in EU pesticides legislation
30 (Directive 2000/42/EG) on fresh food exports from developing countries in the EU.
31 University of Wageningen, Netherlands.
- 32 Smith, P., D. Martino, Z. Cai, D. Gwary, H. Janzen, P. Kumar et al. 2007. Policy and technological
33 constraints to implementation of greenhouse gas mitigation options in agriculture. *Agric.*
34 *Ecosyst. Environ.* 118:1-4:6-28.
- 35 Sonne, N., 2001. Non-timber forest products in the Campo Ma'an project area. A case study of
36 the North Eastern periphery of the Campo Ma'an National Park, South Cameroon. A

1 report to World Bank/GEF Biodiversity and Management Project. World Bank,
2 Washington, DC.

3 Temu, A.E, and A.A. Temu. 2006. How can the poor benefit from the growing markets for high
4 value agricultural products? Prep. High Value Agric. Prod. Wkshp., Cali, Colombia. 3-5,
5 Oct. 2005 [Online]. Available at
6 http://www.fao.org/docs/eims/upload/210989/regional_SSA.pdf. International Center for
7 Tropical Agriculture, Cali.

8 Thorpe, A. 2004. Mainstreaming fisheries into national development and poverty reduction
9 strategies. FAO Circular 997. FAO, Rome.

10 Thorpe, A., C. Reid, R. van Anrooy, and C. Brugere. 2004. African poverty reduction strategy
11 programmes and the fisheries sector: Current situation and opportunities. African
12 Development Bank. Blackwell Publishing, Oxford, UK.

13 Tieguhong, J.C. 2003. Review of forest charges mechanisms for non wood forest products
14 (NWFPs) and forest services in Africa. Consultancy Report. FAO, Rome.

15 UNEP. 2004. CDM Information and Guidebook. Second edition. UNEP Riso National Laboratory,
16 Denmark.

17 UNEP. 2006a. Africa Environment Outlook 2. Our environment, our wealth. UNEP, Nairobi.

18 UNEP. 2006b. Lake Victoria basin environment outlook. UNEP, Nairobi.

19 Von Blottnitz, H., and M.A. Curran. 2007. A review of assessments conducted on bio-ethanol as a
20 transportation fuel from a net energy, greenhouse gas, and environmental life cycle
21 perspective. J. Cleaner Prod. 15:7:607-619.

22 Wilson, D.C., J. Raakjær and P. Degnbol. 2006. Local ecological knowledge and practical
23 fisheries management in the tropics: A policy brief. Marine Policy 30:794-801.

24 Woods, J. 2006. Science and technology options for harnessing bioenergy potential. Bioenergy
25 and agriculture: Promises and challenges Focus 14, Brief 6 of 12. IFPRI, Washington
26 DC.

27 Woods, J., B. Gareth, J. Lindsey. 2005. Producing ethanol, electricity and heat from sugar crops
28 in southern Africa: Policy status and prospects in a rapidly changing global environment.
29 CARENSA.

30 World Bank. 2006. Carbon finance annual report 2005. Carbon finance for sustainable
31 development. World Bank, Washington DC.

32 WorldFish Center. 2005. Fish and food security in Africa. WorldFish Center, Penang, Malaysia.

33 WTO (World Tourism Organization). 2005. Yearbook of tourism statistics: 1999-2003. WTO,
34 Madrid.

35 Xenopoulos, M.A., D.M. Lodge, J. Alcamo, M. Marker, R. Schulze, and D.P. van Vuuren. 2005.
36 Scenarios of freshwater fish extinctions from climate change and water withdrawal.
37 Global Change Biol. 11:1557–1564.