

ANTH7015: Fishers and Fisheries: Anthropology, Aquatic Resources and Development

Caroline Garraway

View Online



1.

Planet Ocean [Internet]. Available from: https://www.youtube.com/watch?v=7vYMUUV2_das

2.

The End of the Line :: Home Page [Internet]. Available from: <http://endoftheline.com/>

3.

DARWIN'S NIGHTMARE by Hubert Sauper [Internet]. Available from:
<http://www.darwinsnightmare.com/>

4.

Clover, Charles. The end of the line: how overfishing is changing the world and what we eat. London: Ebury; 2005.

5.

Kurlansky, Mark. Cod: a biography of the fish that changed the world. London: Jonathan Cape; 1998.

6.

Mark Kurlansky. The Big Oyster: A Molluscular History of New York [Internet]. Vintage; New Ed edition (5 April 2007); Available from:

<http://www.amazon.co.uk/The-Big-Oyster-Molluscular-History/dp/0099477599>

7.

Longo SB. Tragedy of the Commodity : Oceans, Fisheries, and Aquaculture. New Brunswick: Rutgers University Press; 2015.

8.

Peet R, Robbins P, Watts M. Global political ecology [Internet]. London: Routledge; 2011. Available from: <https://doi.org/10.4324/9780203842249>

9.

Robbins P. Political ecology: a critical introduction. 2nd ed. Chichester: Wiley-Blackwell; 2012.

10.

Berkes, Fikret, Colding, Johan, Folke, Carl. Navigating social-ecological systems: building resilience for complexity and change. Cambridge: Cambridge University Press; 2003.

11.

Hviding, Edvard, University of Hawaii at Manoa. Guardians of Marovo Lagoon: practice, place, and politics in maritime Melanesia. Honolulu: University of Hawai'i Press; 1996.

12.

Gilson P. Sole Searching: Tales of a Thames Fisherman. Thames Estuary Publishing, editor. 2011.

13.

Hoeppe, Götz. Conversations on the beach: fishermen's knowledge, metaphor and environmental change in South India [Internet]. New York: Berghahn Books; 2006. Available from: <https://www.jstor.org/stable/j.ctv287sjg4>

14.

Alexander, Paul. Sri Lankan fishermen: rural capitalism and peasant society. 2nd rev. & enl. ed. New Delhi: Sterling Publishers; 1995.

15.

Longo SB. Tragedy of the Commodity : Oceans, Fisheries, and Aquaculture. New Brunswick: Rutgers University Press; 2015.

16.

Johnson DS. Category, narrative, and value in the governance of small-scale fisheries. Marine Policy. 2006 Nov;30(6):747–756.

17.

The State of World Fisheries and Aquaculture (SOFIA) | FAO | Food and Agriculture Organization of the United Nations [Internet]. Available from: <http://www.fao.org/publications/sofia/2016/en/>

18.

Watson R, Pauly D. Systematic distortions in world fisheries catch trends. Nature. 2001;414(6863):534–536.

19.

Steffen W, Broadgate W, Deutsch L, Gaffney O, Ludwig C. The trajectory of the Anthropocene: The Great Acceleration. The Anthropocene Review. 2015 Apr 1;2(1):81–98.

20.

Tacon AGJ, Metian M. Fish Matters: Importance of Aquatic Foods in Human Nutrition and Global Food Supply. Reviews in Fisheries Science. 2013 Jan;21(1):22–38.

21.

Pauly D, Zeller D. Catch reconstructions reveal that global marine fisheries catches are higher than reported and declining. *Nature Communications*. 2016 Jan 19;7.

22.

Hilborn R. Policy: Marine biodiversity needs more than protection. *Nature*. 2016 Jul 13;535(7611):224–226.

23.

Sumaila UR, Lam VWY, Miller DD, Teh L, Watson RA, Zeller D, Cheung WWL, Côté IM, Rogers AD, Roberts C, Sala E, Pauly D. Winners and losers in a world where the high seas is closed to fishing. *Scientific Reports*. 2015 Feb 12;5.

24.

Barange M, Merino G, Blanchard JL, Scholtens J, Harle J, Allison EH, Allen JL, Holt J, Jennings S. Impacts of climate change on marine ecosystem production in societies dependent on fisheries. *Nature Climate Change*. 2014 Feb 23;4(3):211–216.

25.

Worm B, Hilborn R, Baum, et al. JK. Rebuilding Global Fisheries. *Science*. 2009;325(5940):578–585.

26.

Worm B, Barbier EB, Beaumont N, Duffy JE, Folke C, Halpern BS, Jackson JBC, Lotze HK, Micheli F, Palumbi SR, Sala E, Selkoe KA, Stachowicz JJ, Watson R. Impacts of Biodiversity Loss on Ocean Ecosystem Services. *Science*. 2006 Nov 3;314(5800):787–790.

27.

Acheson JM. Anthropology of Fishing. *Annual Review of Anthropology*. 1981 Oct;10(1):275–316.

28.

McGoodwin JR. The Cultures of Fishing peoples. Crisis in the world's fisheries: people, problems, and policies. Stanford, Calif: Stanford University Press; 1990.

29.

Kurlansky, Mark. Cod: a biography of the fish that changed the world. London: Jonathan Cape; 1998.

30.

Overfishing, the crash of the Northern Cod Population example (from 'The end of the line') [Internet]. 18AD. Available from: https://www.youtube.com/watch?v=xWfqZggtM_w

31.

Fisheries Economics & Policy: Intro to Fisheries Management [Internet]. 2014. Available from: <https://www.youtube.com/watch?v=Z4AXnZOsrK8&index=1&list=PLBfu1mD9hk66c1Q23AOAAhCvkVLC2XZKm>

32.

Fisheries Economics & Policy: Maximum Economic Yield [Internet]. 2014. Available from: <https://www.youtube.com/watch?v=7DNhqtYf47E>

33.

Hubbard J. In the Wake of Politics: The Political and Economic Construction of Fisheries Biology, 1860–1970. *Isis*. 2014;105(2):364–378.

34.

Sinclair ARE, Fryxell JM, Caughley G. Wildlife Harvesting. Wildlife ecology, conservation, and management. 2nd ed. Malden, MA: Blackwell; 2006.

35.

King M. Chapter 4 : Yield. Fisheries biology, assessment and management [Internet]. Oxford: Fishing News Books; 1995. p. 198–235. Available from: <https://contentstore.cla.co.uk/secure/link?id=623c1092-aa52-e811-80cd-005056af4099>

36.

Finlayson A, McCay BJ. Crossing the threshold of ecosystem resilience: the commercial extinction of northern cod. Linking social and ecological systems: management practices and social mechanisms for building resilience [Internet]. Cambridge: Cambridge University Press; 1998. p. 311–337. Available from: <https://contentstore.cla.co.uk/secure/link?id=74bfa3f4-a552-e811-80cd-005056af4099>

37.

Davis R. A Cod Forsaken Place?: Fishing in an Altered State in Newfoundland. Anthropological Quarterly. 2014;87(3):695–726.

38.

Healey TH M. Ludwig's Ratchet and the Collapse of New England Groundfish Stocks. Coastal Management. 2000 Jul;28(3):187–213.

39.

Alverson DL. Factors influencing the scope and quality of science and management decisions. (The good, the bad and the ugly). Fish and Fisheries. 2002 Mar;3(1):3–19.

40.

Alan Christopher Finlayson. Fishing for truth [Internet]. St. John's, Nfld: Institute of Social and Economic Research, Memorial University of Newfoundland; 1994. Available from: <http://copac.jisc.ac.uk/id/21561634?style=html&title=Fishing%20for%20trutha%20sociological%20analysis%20of%20northern>

41.

Ota Y, Just R. Fleet sizes, fishing effort and the 'hidden' factors behind statistics: An anthropological study of small-scale fisheries in UK. *Marine Policy*. 2008 May;32(3):301–308.

42.

Thames Estuarine Fisheries [Internet]. Available from:
<http://www.nature.com/nature/journal/v69/n1799/pdf/069577a0.pdf>

43.

- Kent & Essex IFCA (Inland Fisheries Conservation Authority) [Internet]. Available from:
<http://www.kentandessex-ifca.gov.uk/>

44.

Essex Wildlife Trust [Internet]. Available from: <http://www.essexwt.org.uk/>

45.

Robbins P. Political versus apolitical ecologies. *Political ecology: a critical introduction* [Internet]. 2nd ed. Chichester: Wiley-Blackwell; 2012. Available from:
https://ucl.primo.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService∓package_service_id=14752395610004761&institutionId=4761&customerId=4760&VE=true

46.

Mansfield B. 'Modern' Industrial fisheries and the crisis of overfishing. *Global political ecology*. London: Routledge; 2011. p. 84–99.

47.

Hardin G. The Tragedy of the Commons. *Science*. 1968;162(3859):1243–1248.

48.

Longo SB, Clausen R. The Tragedy of the Commodity: The Overexploitation of the Mediterranean Bluefin Tuna Fishery. *Organization & Environment*. 2011 Sep 1;24(3):312–328.

49.

Fisheries Economics & Policy: A Closer Look at Fisheries [Internet]. 13AD. Available from: https://www.youtube.com/watch?v=yJjYJ4iS_Gs

50.

Fisheries Economics & Policy: Subsidies and Taxes [Internet]. 15AD. Available from: <https://www.youtube.com/watch?v=YsDvxir7Ysl&list=PLBfu1mD9hk66c1Q23AOAAhCvkVLC2XZKm&index=4>

51.

Fisheries Economics & Policy: Territorial Use Rights Fisheries [Internet]. 10AD. Available from: <https://www.youtube.com/watch?v=mPkEIVRgmkc&index=7&list=PLBfu1mD9hk66c1Q23AOAAhCvkVLC2XZKm>

52.

Fisheries Economics & Policy: Marine Protected Areas [Internet]. 27AD. Available from: https://www.youtube.com/watch?v=n6_JLZnQe6Y&list=PLBfu1mD9hk66c1Q23AOAAhCvkVLC2XZKm&index=6

53.

Ostrom E. Chapter 2: An institutional approach to the study of self-organization and self-governance in CPR situations. *Governing the commons: the evolution of institutions for collective action* [Internet]. Cambridge: Cambridge University Press; 1990. p. 29–57. Available from: http://ls-tlss.ucl.ac.uk/course-materials/ANTH7015_66479.pdf

54.

Cox M, Arnold G, Tomas S. Ecology and Society: A review of design principles for community-based natural resource management. 2010;15(4). Available from: <http://www.ecologyandsociety.org/vol15/iss4/art38/>

55.

Acheson JM. Institutional Failure in Resource Management. Annual Review of Anthropology. 2006 Oct;35(1):117-134.

56.

Campbell LM, Gray NJ, Fairbanks L, Silver JJ, Gruby RL, Dubik BA, Basurto X. Global Oceans Governance: New and Emerging Issues. Annual Review of Environment and Resources. 2016;41(1):517-543.

57.

Pitcher TJ, Lam ME. Fishful thinking: Rhetoric, reality, and the sea before us. Ecology and society [Internet]. 2010;15(2). Available from: <http://www.ecologyandsociety.org/vol15/iss2/art12/>

58.

Charles, Anthony Trevor. Sustainable fishery systems. Oxford: Blackwell Science; 2001.

59.

Eden S. The politics of certification: consumer knowledge, power, and global governance in eco-labelling. Global political ecology. London: Routledge; 2011.

60.

Raymond L. Bryant and Michael K. Goodman. Consuming Narratives: The Political Ecology of 'Alternative' Consumption. Transactions of the Institute of British Geographers [Internet]. WileyThe Royal Geographical Society (with the Institute of British Geographers)The Royal Geographical Society (with the Institute of British Geographers); 2004;29(3):344-366. Available from: http://www.jstor.org.libproxy.ucl.ac.uk/stable/3804496?seq=1#page_scan_tab_contents

61.

Ponte S. Greener than Thou: The Political Economy of Fish Ecolabeling and Its Local Manifestations in South Africa. *World Development*. 2008 Jan;36(1):159–175.

62.

Gulbrandsen LH. The emergence and effectiveness of the Marine Stewardship Council. *Marine Policy*. 2009 Jul;33(4):654–660.

63.

Christian C, Ainley D, Bailey M, Dayton P, Hocevar J, LeVine M, Nikoloyuk J, Nouvian C, Velarde E, Werner R, Jacquet J. A review of formal objections to Marine Stewardship Council fisheries certifications. *Biological Conservation*. 2013 May;161:10–17.

64.

PONTE S. The Marine Stewardship Council (MSC) and the Making of a Market for 'Sustainable Fish'. *Journal of Agrarian Change*. 2012 Apr;12(2–3):300–315.

65.

Sogn-Grundvåg G, Larsen TA, Young JA. The value of line-caught and other attributes: An exploration of price premiums for chilled fish in UK supermarkets. *Marine Policy*. 2013 Mar;38:41–44.

66.

Brough AR, Wilkie JEB, Ma J, Isaac MS, Gal D. Is Eco-Friendly Unmanly? The Green-Feminine Stereotype and Its Effect on Sustainable Consumption. *Journal of Consumer Research*. 2016 Dec;43(4):567–582.

67.

Evans D. Thrifty, green or frugal: Reflections on sustainable consumption in a changing economic climate. *Geoforum*. 2011 Sep;42(5):550–557.

68.

Jacobsen E, Dulsrud A. Will Consumers Save The World? The Framing of Political Consumerism. *Journal of Agricultural and Environmental Ethics*. 2007 Aug 15;20(5):469–482.

69.

Stolle D. Politics in the Supermarket: Political Consumerism as a Form of Political Participation. *International Political Science Review/ Revue internationale de science politique*. 2005 Jul 1;26(3):245–269.

70.

Bostrom M, Klintman M. The green political food consumer. *Anthropology of food* [Internet]. 2009;S5. Available from: <http://aof.revues.org/6394>

71.

Wessells CR, Johnston RJ, Donath H. Assessing Consumer Preferences for Ecolabeled Seafood: The Influence of Species, Certifier, and Household Attributes. *American Journal of Agricultural Economics*. 1999 Dec;81(5).

72.

Brécard D, Hlaimi B, Lucas S, Perraudeau Y, Salladarré F. Determinants of demand for green products: An application to eco-label demand for fish in Europe. *Ecological Economics*. 2009 Nov;69(1):115–125.

73.

Warde A. The Sociology of Consumption: Its Recent Development. *Annual Review of Sociology*. 2015 Aug 14;41(1):117–134.

74.

Gulbrandsen LH. Creating markets for eco-labelling: are consumers insignificant? *International Journal of Consumer Studies*. 2006 Sep;30(5):477–489.

75.

Froese R, Proelss A. Evaluation and legal assessment of certified seafood. *Marine Policy*. 2012 Nov;36(6):1284–1289.

76.

Tacon AGJ, Metian M. Fish Matters: Importance of Aquatic Foods in Human Nutrition and Global Food Supply. *Reviews in Fisheries Science*. 2013 Jan;21(1):22–38.

77.

Roos, Nanna1Mazharul Islam, Md.2Thilsted, Shakuntala Haraksingh1. Small fish is an important dietary source of vitamin A and calcium in rural Bangladesh. *International Journal of Food Sciences & Nutrition* [Internet]. 2003;54. Available from: <http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=s3h&AN=10466131&site=ehost-live&scope=site>

78.

Skau JK, Touch B, Chhoun C, Chea M, Unni US, Makurat J, Filteau S, Wieringa FT, Dijkhuizen MA, Ritz C, Wells JC, Berger J, Friis H, Michaelsen KF, Roos N. Effects of animal source food and micronutrient fortification in complementary food products on body composition, iron status, and linear growth: a randomized trial in Cambodia. *American Journal of Clinical Nutrition*. 2015 Apr 1;101(4):742–751.

79.

Frid CLJ, Paramor OAL. Feeding the world: what role for fisheries? *ICES Journal of Marine Science*. 2012 Mar 1;69(2):145–150.

80.

Béné C, Barange M, Subasinghe R, Pinstруп-Andersen P, Merino G, Hemre GI, Williams M.

Feeding 9 billion by 2050 – Putting fish back on the menu. Food Security. 2015 Apr;7(2):261–274.

81.

Duarte CM, Holmer M, Olsen Y, Soto D, Marbà N, Guiu J, Black K, Karakassis I. Will the Oceans Help Feed Humanity? BioScience. 2009 Dec;59(11):967–976.

82.

Klinger D, Naylor R. Searching for Solutions in Aquaculture: Charting a Sustainable Course. Annual Review of Environment and Resources. 2012 Nov 21;37(1):247–276.

83.

McGee, Julius Alexander. The Tragedy of the Commodity: Oceans, Fisheries, and Aquaculture. Book Review. Human Ecology Review [Internet]. 2016;22(2):163–165. Available from: <http://search.proquest.com.libproxy.ucl.ac.uk/docview/1819905880/103EC35A917A49EAPQ/7?accountid=14511>

84.

Burns TE, Wade J, Stephen C, Toews L. A Scoping Analysis of Peer-Reviewed Literature About Linkages Between Aquaculture and Determinants of Human Health. EcoHealth. 2014 Jun;11(2):227–240.

85.

Toufique KA, Belton B. Is Aquaculture Pro-Poor? Empirical Evidence of Impacts on Fish Consumption in Bangladesh. World Development. 2014 Dec;64:609–620.

86.

Irz X, Stevenson JR, Tanoy A, Villarante P, Morissens P. The Equity and Poverty Impacts of Aquaculture: Insights from the Philippines. Development Policy Review. 2007 Jul;25(4):495–516.

87.

Rivera-Ferre MG. Can Export-Oriented Aquaculture in Developing Countries be Sustainable and Promote Sustainable Development? The Shrimp Case. *Journal of Agricultural and Environmental Ethics*. 2009 Aug;22(4):301–321.

88.

Pokrant B. Brackish Water Shrimp Farming and the Growth of Aquatic Monocultures in Coastal Bangladesh. In: Christensen J, Tull M, editors. *Historical Perspectives of Fisheries Exploitation in the Indo-Pacific*. Dordrecht: Springer Netherlands; 2014. p. 107–132.

89.

Forabosco F, Löhmus M, Rydhmer L, Sundström LF. Genetically modified farm animals and fish in agriculture: A review. *Livestock Science*. 2013 May;153(1–3):1–9.

90.

Maclean N. 5. Genetically modified fish and their effects on food quality and human health and nutrition. *Trends in Food Science & Technology*. 2003 May;14(5–8):242–252.

91.

Reed M, Courtney P, Urquhart J, Ross N. Beyond fish as commodities: Understanding the socio-cultural role of inshore fisheries in England. *Marine Policy*. 2013 Jan;37:62–68.

92.

Exorcizing Molly Malone: Typhoid and Shellfish Consumption in Urban Britain 1860-1960. *History Workshop Journal* [Internet]. 2003;55:72–90. Available from: <http://www.jstor.org/stable/4289828>

93.

Beriss D, Sutton DE. *The restaurants book: ethnographies of where we eat*. Oxford: Berg; 2007.

94.

Muehlmann BW, Burnaby PA. The Travels of a T-Shirt in the Global World of Taxation: Teaching Multi-Jurisdictional Taxation. *Issues in Accounting Education* [Internet]. 2011;26(1):67–86. Available from: <https://search.proquest.com/docview/856207501?accountid=14511>

95.

Bestor TC. How sushi went global. *Foreign Policy* [Internet]. Washington Post Newsweek Interactive Co.; 1(121):54–63. Available from: <http://search.proquest.com/docview/224050611?accountid=14511>

96.

Kopytoff I. Teaching Collection (Anthropology / ANTH3022 / C25): Cultural biography of things : commoditization as process. 1986.

97.

Marcus GE. Ethnography in/of the World System: The Emergence of Multi-Sited Ethnography. *Annual Review of Anthropology*. 1995 Oct;24(1):95–117.

98.

Reed M, Courtney P, Urquhart J, Ross N. Beyond fish as commodities: Understanding the socio-cultural role of inshore fisheries in England. *Marine Policy*. 2013 Jan;37:62–68.

99.

Beck MW, Brumbaugh RD, Airolidi L, Carranza A, Coen LD, Crawford C, Defeo O, Edgar GJ, Hancock B, Kay MC, Lenihan HS, Luckenbach MW, Toropova CL, Zhang G, Guo X. Oyster Reefs at Risk and Recommendations for Conservation, Restoration, and Management. *BioScience*. 2011;61(2):107–116.

100.

Changing a management paradigm and rescuing a globally imperiled Habitat [Internet]. Available from: <http://elr.info/sites/default/files/brumbaugh.pdf>

101.

Hervey Benham. Essex Gold [Internet]. Essex Record Office Publications; Available from: <http://copac.jisc.ac.uk/id/4028617?style=html&title=Essex%20goldthe%20fortunes%20of%20the%20Essex%20oysterman>

102.

Allison EH, Horemans B. Putting the principles of the Sustainable Livelihoods Approach into fisheries development policy and practice. *Marine Policy*. 2006 Nov;30(6):757–766.

103.

Garaway, Caroline Jane Photitay, Chantone Roger, Khampet Khamsivilay, Lieng Halwart, Matthias. Biodiversity and Nutrition in Rice-Based Ecosystems; the Case of Lao PDR. *Human Ecology* [Internet]. 41(4):547–562. Available from: <http://search.proquest.com.libproxy.ucl.ac.uk/docview/1424304596/1585E19EE4964A31PQ/2?accountid=14511>

104.

Carter C, Garaway C. Shifting Tides, Complex Lives: The Dynamics of Fishing and Tourism Livelihoods on the Kenyan Coast. *Society & Natural Resources*. 2014 Jun;27(6):573–587.

105.

Andrew Dorward, Simon Anderson, Yolanda Nava Bernal, Ernesto Sánchez Vera, Jonathan Rushton, James Pattison and Rodrigo Paz. Hanging in, Stepping up and Stepping Out: Livelihood Aspirations and Strategies of the Poor. *Development in Practice* [Internet]. Taylor & Francis, Ltd. Oxfam GB Taylor & Francis, Ltd.; 2009;19(2):240–247. Available from: http://www.jstor.org.libproxy.ucl.ac.uk/stable/27752041?seq=1#page_scan_tab_contents

106.

Allison EH, Ellis F. The livelihoods approach and management of small-scale fisheries. *Marine Policy*. 2001 Sep;25(5):377–388.

107.

Ian S. Sustainable Livelihoods and Rural Development [Internet]. Available from: <http://developmentbookshop.com/sustainable-livelihoods-and-rural-development>

108.

Sarch M, Allison E. Fluctuating Fisheries in Africa's Inland Waters: Well Adapted Livelihoods, Maladapted Management. 2000.

109.

Overa R. Institutions, mobility and resilience in the Fante migratory fisheries of West Africa [Internet]. 2001. Available from: <http://www.cmi.no/publications/2001/wp/wp2001-2.pdf>

110.

Binet T, Failler P, Thorpe A. Migration of Senegalese fishers: a case for regional approach to management. *Maritime Studies*. 2012;11(1).

111.

Hviding, Edvard, University of Hawaii at Manoa. Guardians of Marovo Lagoon: practice, place, and politics in maritime Melanesia. Honolulu: University of Hawai'i Press; 1996.

112.

Johnson DS. Category, narrative, and value in the governance of small-scale fisheries. *Marine Policy*. 2006 Nov;30(6):747–756.

113.

Mahon R. Does fisheries science serve the needs of managers of small stocks in developing countries. *Canadian Journal of Fisheries and Aquatic Sciences*. 1997 Sep;54(9):2207–2213.

114.

Johannes RE. The case for data-less marine resource management: examples from tropical nearshore finfisheries. *Trends in Ecology & Evolution*. 1998 Jun;13(6):243–246.

115.

Adams T. The interface between traditional and modern methods of fishery management in the Pacific Islands. *Ocean & Coastal Management*. 1998 Aug;40(2–3):127–142.

116.

Ruddle K. Traditional community-based coastal marine fisheries management in Viet Nam. *Ocean & Coastal Management*. 1998 Jul;40(1):1–22.

117.

Johannes RE. THE RENAISSANCE OF COMMUNITY-BASED MARINE RESOURCE MANAGEMENT IN OCEANIA. *Annual Review of Ecology and Systematics*. 2002 Nov;33(1):317–340.

118.

The four Rs | Tools for Understanding | Power Tools [Internet]. Available from: <http://www.policy-powertools.org/Tools/Understanding/TFR.html>

119.

Kurien J. Evolving towards unsustainability: A personal statement on Kerala's marine fishery spanning three decades. *International Journal of Rural Management*. 2005 Jun 1;1(1):73–96.

120.

Kurien J, Vijayan AJ. Income spreading mechanisms in common property resource: Karanila system in Kerala's fishery. *Economic and Political Weekly*. 30(28):1780–1785.

121.

Kurien J. The socio-cultural aspects of fisheries: Implications for food and livelihood security – A case study of Kerala State, India. *Understanding the Cultures of Fishing Communities: A Key to Fisheries Management and Food Security* [Internet]. Rome: FAO; 2001. Available from: <http://www.fao.org/docrep/004/Y1290E/Y1290E00.HTM>

122.

van den Berg M, Lensing BJ. Work sharing in Kerala's fisheries. *Marine Policy*. 2007 Jul;31(4):535–539.

123.

Thomas DHL. Fisheries tenure in an African floodplain village and the implications for management. *Human Ecology*. 1996 Sep;24(3):287–313.

124.

Bennett E, Neiland A, Anang E, Bannerman P, Atiq Rahman A, Huq S, Bhuiya S, Day M, Fulford-Gardiner M, Clerveaux W. Towards a better understanding of conflict management in tropical fisheries: evidence from Ghana, Bangladesh and the Caribbean. *Marine Policy*. 2001 Sep;25(5):365–376.

125.

Hviding E. Contextual flexibility: present status and future of customary marine tenure in Solomon Islands. *Ocean & Coastal Management*. 1998 Aug;40(2–3):253–269.

126.

Smith EA, Wishnie M. Conservation and subsistence in small-scale societies. *Annual Review of Anthropology*. 2000 Oct 21;29(1):493–524.

127.

Ruttan LM. Closing the commons: co-operation for gain or restraint. *Human Ecology*. 1998;26(1):43–66.

128.

Béné C. When Fishery Rhymes with Poverty: A First Step Beyond the Old Paradigm on Poverty in Small-Scale Fisheries. *World Development*. 2003 Jun;31(6):949–975.

129.

Bene C, Friend RM. Poverty in small-scale fisheries: old issue, new analysis. *Progress in Development Studies*. 2011 Apr 4;11(2):119–144.

130.

Béné C, Hersoug B, Allison EH. Not by Rent Alone: Analysing the Pro-Poor Functions of Small-Scale Fisheries in Developing Countries. *Development Policy Review*. 2010 May;28(3):325–358.

131.

Béné C, Steel E, Luadia BK, Gordon A. Fish as the "bank in the water" – Evidence from chronic-poor communities in Congo. *Food Policy*. 2009 Feb;34(1):108–118.

132.

Biswas N. Turning the Tide: Women's Lives in Fisheries and the Assault of Capital. *Economic and Political weekly* [Internet]. xlvI(52):54–60. Available from: <http://environmentportal.in/files/file/Fisheries.pdf>

133.

Weeratunge N, Béné C, Siriwardane R, Charles A, Johnson D, Allison EH, Nayak PK, Badjeck MC. Small-scale fisheries through the wellbeing lens. *Fish and Fisheries*. 2014 Jun;15(2):255–279.

134.

Toufique KA. Some observations on power and property rights in the inland fisheries of Bangladesh. *World Development*. 1997 Mar;25(3):457–467.

135.

Andrew Dorward, Simon Anderson, Yolanda Nava Bernal, Ernesto Sánchez Vera, Jonathan Rushton, James Pattison and Rodrigo Paz. Hanging in, Stepping up and Stepping Out: Livelihood Aspirations and Strategies of the Poor. *Development in Practice* [Internet]. Taylor & Francis, Ltd.Oxfam GBTaylor & Francis, Ltd.; 2009;19(2):240–247. Available from: http://www.jstor.org.libproxy.ucl.ac.uk/stable/27752041?seq=1#page_scan_tab_contents

136.

Smolak A. A meta-analysis and systematic review of HIV risk behavior among fishermen. *AIDS Care*. 2014 Mar 4;26(3):282–291.

137.

Kisslin E, Allison E, Seeley L, Russell S, Bachmann M, Musgrave S, Heck S. Fisherfolk are among groups most at risk of HIV: cross-country analysis of prevalence and numbers infected. *AIDS*. 2005;19(17):1939–1946.

138.

Allison EH, Seeley JA. HIV and AIDS among fisherfolk: a threat to 'responsible fisheries'? *Fish and Fisheries*. 2004 Sep;5(3):215–234.

139.

Seeley JA, Allison EH. HIV/AIDS in fishing communities: Challenges to delivering antiretroviral therapy to vulnerable groups. *AIDS Care*. 2005 Aug;17(6):688–697.

140.

Westaway E, Seeley J, Allison E. Feckless and reckless or forbearing and resourceful? Looking behind the stereotypes of HIV and AIDS in 'fishing communities'. *African Affairs*. 2007 Oct 1;106(425):663–679.

141.

Seeley, Janet PhD*,%u2020,%u2021. High HIV Incidence and Socio-Behavioral Risk Patterns in Fishing Communities on the Shores of Lake Victoria, Uganda. Sexually Transmitted Diseases [Internet]. 39(6):433–439. Available from: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00007435-201206000-00007&LSLINK=80&D=ovft>

142.

Kwena ZA, Camlin CS, Shisanya CA, Mwanzo I, Bukusi EA. Short-Term Mobility and the Risk of HIV Infection among Married Couples in the Fishing Communities along Lake Victoria, Kenya. PLoS ONE. 2013 Jan 15;8(1).

143.

Naila Kabeer. Gender Equality and Women's Empowerment: A Critical Analysis of the Third Millennium Development Goal. Gender and Development [Internet]. Taylor & Francis, Ltd.Oxfam GBTaylor & Francis, Ltd.; 2005;13(1):13–24. Available from: http://www.jstor.org/stable/20053132?seq=1#page_scan_tab_contents

144.

Biswas N. Turning the Tide: Women's Lives in Fisheries and the Assault of Capital. Economic and Political weekly [Internet]. xlvI(52):54–60. Available from: <http://environmentportal.in/files/file/Fisheries.pdf>

145.

Rubinoff JA. Fishing for status. Women's Studies International Forum. 1999 Nov;22(6):631–644.

146.

Walker BLE. Sisterhood and Seine-Nets: Engendering Development and Conservation in Ghana's Marine Fishery. The Professional Geographer. 2001 May;53(2):160–177.

147.

Overå R. Institutions, mobility and resilience in the Fante migratory fisheries of West Africa. Transactions of the Historical Society of Ghana [Internet]. 9:103–123. Available

from: <http://www.jstor.org/stable/41406726>

148.

Hapke HM. Petty Traders, Gender, and Development in a South Indian Fishery*. *Economic Geography*. 2009 Feb 16;77(3):225–249.

149.

Merten S, Haller T. Culture, changing livelihoods, and HIV/AIDS discourse: Reframing the institutionalization of fish-for-sex exchange in the Zambian Kafue Flats. *Culture, Health & Sexuality*. 2007 Jan;9(1):69–83.

150.

SIAR SV. Knowledge, Gender, and Resources in Small-Scale Fishing: The Case of Honda Bay, Palawan, Philippines. *Environmental Management*. 2003 May 1;31(5):569–580.

151.

Béné C, Merten S. Women and Fish-for-Sex: Transactional Sex, HIV/AIDS and Gender in African Fisheries. *World Development*. 2008 May;36(5):875–899.

152.

Neis, Barbara. *Changing tides: gender, fisheries and globalization*. Halifax, Nova Scotia: Fernwood Pub; 2005.