

4. List of terms - English

4. Liste des termes - anglais

4. Lista de términos en inglés

abiotic	carbon fixation	drinking water
accreditation	carbon sequestration	drought-resistant crop
accreditation body	carbon trading	drought-tolerant crop
accreditation system	care principle	dung
adapted to local conditions	catch crop	eco-agritourism
adaptive management	certificate of origin	ecolabelling
agricultural area in use	certification	eco-labelling
agricultural biodiversity	certification body	ecological agriculture
agricultural biological diversity	certification programme	ecological awareness
agricultural biomass	certified organic agriculture	ecological balance
agricultural by-product	certified organic aquaculture	ecological footprint
agricultural ecosystem	certified organic area	ecological intensification
agricultural intensification	certified organic farm	ecological management
agricultural product	certified organic food	ecological quality
agriculture value-added	certified organic land	ecological resilience
agri-environmental measure	certified organic wild area	ecological tourism
agritourism	chain of custody	ecology
agrobiodiversity	climate	ecology principle
agro-biodiversity	climate change	economic efficiency
agrochemical	climate change adaptation	economic policy instrument
agroecological alternative	climate change mitigation	ecosystem
agro-ecological knowledge	climate variability	ecosystem approach
agroecology	coexistence	ecosystem carrying capacity
agro-ecology	community seed bank	ecosystem externality
agro-ecosystem	Community Supported Agriculture	ecosystem services
agro-ecosystem stability	companion planting	eco-tourism
agro-ecotourism	competent authority	edaphic
agroforestry	complaint	EF
allopathic	compost	effective agricultural land
alternative production system	conformity assessment	efficiency
animal immunity	conformity assessment body	EIA
antibiotic-free	conservation	empowerment
appeal	conservation agriculture	endogenous
appellation of origin	conservation of natural resources	energy efficiency
audit	conservation tillage	energy flow
authenticity	contaminant	enteric emission
autochthonous	contract farming	environmental and social cost
avoidance costs	control body	environmental and social
beneficial association	conventional agriculture	responsibility
benefit-sharing	conversion period	environmental awareness
bio-based product	cooperative learning process	environmental externality
biocontrol	corporate social responsibility	environmental footprint
biodiversity	corrective action	environmental impact assessment
biodynamic agriculture	cost of compliance	environmental labelling
bio-ecotourism	cover crop	environmental services
bio-educational farm	crop ecology	environmental stability
biofertilizer	crop rotation	environmental standard
biointensive	cross-fertilization	environmental sustainability
biological control	cross-pollination	environmental viability
biological diversity	CSA	environmentally friendly agriculture
biological farming	CSR	EquiTool
biological fertilizer	culinary tradition	equity
biological pest control	de-certification	equivalence
biologically-based product	de-commodification	erosion control
biomass	dehorning	ethical responsibility
bio-product	dependency on food imports	ethical trade
buffer zone	direct retail	evaluation
CA	direct selling	exception
CAB	distribution channel	exogenous
carbon capture	diversified production	experimental farm
carbon dioxide fixation	diversity	export-oriented organic agriculture

extension service	growth promoter	life cycle assessment
factory farming	growth regulator	life force
fair price	GWP	lifestyle of health and sustainability
fair trade	habitat	livelihood security
Fair Trade	HACCP	livestock
fair trade certification	harmonization	living wage
fair trade certified product	Hazard Analysis Critical Control Point	local food system
fair trade minimum price	Hazard Analysis Critical Control Point (System)	local knowledge
fair trade premium	health principle	LOHA
fair wage	HEIA	low energy footprint food system
fairness principle	HFS	low external input agriculture
fair-trade	high external input agriculture	manure
Fairtrade (price) premium	home-grown crop	manuring
fair-trade (price) premium	homeopathic	marketing
Fairtrade Certification	household food security	micro-organism
Fairtrade certified product	humus	mineral fertilizer
Fairtrade minimum price	IAV	minimum tillage
Fairtrade premium	ICS	mixed cropping
	IFAT	monocropping
farm gate price	IFOAM norm	monocropping pattern
farmer field school	IK	monocultivation
farmer participatory research	ILO international labour standard	mowing
farmers' association	ILS	mulching
farmers' organization	indigenous ecological knowledge	multicropping
farmer-scientist partnership	indigenous knowledge	multifunctional farm
farmer-to-farmer training	indigenous strategy	multiple cropping system
farm-gate price	industrial agriculture	mycorrhiza
farmyard manure	ingredient	mycotoxin
FCE	inorganic compound	natural flavour
FCR	input substitution	natural flavouring
feed	INRM	natural food
feed conversion efficiency	in-situ conservation	natural resources
feed conversion rate	inspection	neo-traditional food system
feed conversion ratio[GB2]	inspection agency	niche market
feeding stuff	inspection body	nitrate leaching
feedstuff	institution	nitrogen fertilizer
fertilization	integrated natural resources management	nitrogen fixation
fertilizer application	integrated pest management	no till of soil
fertilizing	integrated production	no tillage
FFS	interannual variability	non-certified organic agriculture
food access	intercropping	non-certified organic farmer
food additive	inter-cropping	non-conformity
food availability	internal control system	non-point-source pollution
food culture	International Fair Trade Organization	non-timber forest product
food security	International Federation for Alternative Trade	non-wood forest product
food self-provisioning	International Labour Organization	normative standard
food self-reliance	labour standard	NTFP
food self-sufficiency	international organic standard	nutrient recycling
food stability	International Requirements for Organic Certification Bodies	nutritional adequacy
food system paradox	in-transition	NWFP
food utilization	invasive manipulation	OA
food system paradox	IPM	official accreditation
fossil fuel	IROCB	officially recognized certification system
free range	irrigation water-use efficiency	officially recognized inspection system
functional biodiversity	knowledge-based approach	OGS
FYM	knowledge-intensive farming	OM
genetically engineered organism	labeling	open pollination
genetically manipulated organism	labelling	operator
genetically modified organism	labour standard	organic agriculture
genetically modified organism-free region	land carrying-capacity	organic agriculture action plan
region	land conversion	organic agriculture market
GEO	land tenure security	organic agriculture principle
geographic indication	landscape ecology	organic agriculture standard
GHG	landscape science	organic agritourism
GI	land-use planning	organic and fair trade
global warming potential	LCA	organic aquaculture
GM-free zone	legume-based organic rotation	organic breeding
GMO	LEIA	organic by default
GMO-free region	license	organic by intent
GMO-free zone	life cycle analysis	organic by neglect
green labelling		organic certification
green manuring		organic commodity
green tourism		organic community
greenhouse gas		organic compound
group certification		
grower group		
grower group certification		

organic consumer	pollutant	specialty food
organic conversion	polyculture	spray preparation
organic ecosystem management	PPB	stability of agro-ecosystem
organic export	predation	standard
organic farm	preparation	standard setting body
organic farmer	private certifier	subsistence farm
organic farm-house	processing aid	sustainable intensification
organic feed	product of agricultural origin	sustainable use of natural resources
organic fertilization	production	synthetic fertilizer
organic fertilizer	protection of consumers	synthetic input
organic field	quality management system	systems approach
organic food processing	recognition	technical regulation
organic grassland	recycling of nutrients	techniques of genetic engineering
organic guarantee system	relocalization of food production	techniques of genetic modification
organic importer	requirement for conformity	TEK
organic label	resilience	tenure right
organic land	responsible agriculture	tenure security
organic legislation	restoration ecology	TFS
organic manure	revival of traditional agriculture	traceability
organic market	rhizome	traceability procedure
organic matter	right to choose food	trade barrier
organic pasture	right to food	traditional agriculture
organic pest management	riparian corridor	traditional ecological knowledge
organic post harvest handling	rotation	traditional farming system
organic price premium	RUN	transgenic organism
organic processed food	rural livelihood security	transition from conventional to organic
organic product	rural-urban network	transitioning farmer
organic reference standard	self-reliant food system	transparency
organic retailer	short supply chain	UAA
organic school garden	silvopastoral practice	urban and peri-urban organic agriculture
organic sector	Slow Food	utilized agricultural area
organic soil fertility management	SOC	value chain approach
organic soil management	social accountability standard	vermicomposting
organic supply chain	social equity	vermiculture
organic supply system	social safety net	veterinary drug
organic technical regulation	social standard	veterinary medicine
organic trade	societal cost	vitality
organic urban garden	soil biodiversity	voluntary standard
organic yield	soil carbon sequestration	water percolation
organically grown feedstuff	soil characteristics	water scarcity
organically managed land	soil compaction	water security
organoleptic	soil erosion	water shortage
participatory approach	soil fertility	water-use efficiency
participatory certification	soil formation	wild collection
participatory guarantee system	soil health	wild flower strip
participatory plant breeding	soil organic carbon	World Fair Trade Association
percolation stability	soil organic matter	worm composting
permaculture	soil quality	zero tillage
pesticide residue	soil resilience	
PGS	soil retention	
phytosanitary certificate	soil stability	
plant protection product	soil water retention	
polling	SOM	

5. Bibliographic References

The following are the main sources used as references:

1. Alabama A & M and Auburn Universities, *Getting to Know Water How Nature Recycles and Purifies Water: The Hydrologic Cycle*; (available at <http://www.organic.aber.ac.uk/policy/docs/SEAOCW.htm>)
2. Allaby, M., 2005. Oxford Dictionary of Ecology, Oxford University Press.
3. Associazione Italiana per l'Agricoltura Biologica (AIAB), 2007.
4. Barbier, Edward, B. 1992. *Economics and Ecology: New frontiers and sustainable development*. Chapman and Hall.
5. Cambridge Advanced Learning Dictionaries, 2008 (available at <http://dictionary.cambridge.org/define.asp?key=52298&dict=CALD>).
6. Centre for Research and Information on Low External Input and Sustainable Agriculture (ILEIA), 2008 (available at <http://www.ileia.org/>);
7. Codex Alimentarius Commission (CAC), *Guidelines for the Production, Processing, Marketing and Labelling of Organically Produced Foods Codex Alimentarius Commission*, FAO, 2007 (available at http://www.codexalimentarius.net/download/standards/354/CXG_026e.pdf).
8. Colorado Local Sustainability, US, 2008 (available at <http://www.localsustainability.net>).
9. Committee for the Promotion and Advancement of Cooperatives (COPAC), 2008 (available at <http://www.copac.coop/fora/berlin2005/cooperatives-and-fair-trade-final.pdf>).
10. Convention on Biological Diversity (CBD), 1992.
11. European Action Plan for Organic Food and Farming, 2008 (available at <http://europa.eu/scadplus/leg/en/lvb/l60038.htm>).
12. European Council Regulation (EC) No 2092/91, 2007.
13. European Union, 2009, DG Agriculture (available at http://ec.europa.eu/agriculture/publi/capexplained/cap_en.pdf).
14. European Union, 2007, Gemet Thesaurus (available at <http://www.eionet.europa.eu/gemet/concept?cp=3103&langcode=en>).
15. Fairtrade Labelling Organizations International (FLO), 2009 (available at <http://www.fairtrade.net/faqmedia.html?&0=->).
16. FAO, 2001, Agriculture and Consumer Protection Department (available at <http://www.fao.org/ag/magazine/0101sp1.htm>);
17. FAO, 2004, AGS Web site, (available at http://www.fao.org/ag/ags/agse/agse_e/general/OBJECT.htm)
18. FAO, 1997, *Farming Systems Approaches for the Sustainable Use and Conservation of Agricultural Biodiversity and Agro-Ecosystems*, Convention on Biological Diversity, Government of the Netherlands, FAO.

19. FAO, 2002, Glossary of biotechnology and genetic engineering.
20. FAO, 2007, Glossary on integrated nutrient management (IPNS) (available at http://www.fao.org/ag/agl/agll/ipns/index_en.jsp?term=v045&letter=v).
21. FAO, 2005, International Plant Protection Convention, IPPC Glossary; the Consolidated Glossary of Phytosanitary Terms.
22. FAO, IFOAM, UNCTAD, 2007, International Taskforce on the Harmonization and Equivalence in Organic Agriculture, Glossary.
23. FAO Language Resources Project, 2005.
24. FAO, 2009, Natural Resources Management and Environment Department (NR).
25. FAO, 2009, Nutrition and Consumer Protection Division.
26. FAO 2009, Nutrition Planning, Assessment and Evaluation Service.
27. FAO, 2009, Plant Production and Protection Division, Glossary (available at http://www.fao.org/ag/agl/agll/ipns/index_en.jsp?term=n325&letter=n).
28. FAO, 2009, Soil Biodiversity Portal (available at <http://www.fao.org/ag/AGL/agll/soilbiod/fao.stm>).
29. FAO, 1998, Soil Resources, Management and Conservation Service (AGLS), Terminology for integrated resource planning and management (available at <ftp://ftp.fao.org/agl/agll/docs/landglos.pdf>).
30. FAO, 2007, Report of the International Conference on Organic Agriculture and Food Security, (available at <ftp://ftp.fao.org/docrep/fao/meeting/012/j9918e.pdf>)
31. FAO, 2001, Thirty-first Session of the Conference: *Progress in the revision of the International Code of Conduct on the distribution and use of pesticides* (C 2001/7), Article 2, (available at <http://www.fao.org/docrep/MEETING/003/Y1616E/Y1616E00.HTM>).
32. FAO, 2000, Twenty second FAO Regional Conference for Europe, *Food safety and quality as affected by organic farming* (available at <http://www.fao.org/docrep/meeting/X4983e.htm>).
33. FAO, 2004, *Voluntary Guidelines to support the progressive realization of the right to adequate food in the context of national food security*.
34. Geography Dictionary, Oxford University Press, 2007.
35. Global Water Partnership, 2000; (available at http://siteresources.worldbank.org/INTWRD/Resources/FINAL_0601_SUBMITTED_Water_for_Growth_and_Development.pdf).
36. Greenfacts Glossary, 2009 (available at <http://www.greenfacts.org/glossary/def/ecosystem-services.htm>).
37. Grower Groups, 2002 (available at <http://www.ams.usda.gov/nosb/FinalRecommendations/Oct02/GrowerGroups.pdf>)
38. Higher Institute for Labour Studies (HIVA), Belgium, 2005; Committee for the Promotion and Advancement of Cooperatives (COPAC) (available at <http://www.copac.coop/fora/berlin2005/cooperatives-and-fair-trade-final.pdf>).
39. International Federation of Organic Agriculture Movements (IFOAM), Basic Standards, 2007.

40. International Federation of Organic Agriculture Movements (IFOAM), Sixth IFOAM Trade Conference, FAO, 1999 (available at <http://www.fao.org/organicag/doc/IFOAMf-e.htm>)
41. Industrial Institute of Agricultural Engineering, Poland, 2007 (available at http://www.pimr.poznan.pl/biul/2006_2_40Z.pdf);
42. Intergovernmental Panel on Climate Change (IPCC), 2007 (http://www.ipcc-nggip.iges.or.jp/public/gp/bgp/4_1_CH4_Enteric_Fermentation.pdf).
43. International Agriculture Centre (IAC), 2009.
44. International Center for Living Aquatic Resources Management (ICLARM), 2004.
45. International Federation of Organic Agriculture Movements (IFOAM), 2005. *Norms for Organic Production and Processing*.
46. International Labour Office (ILO), 2009 (available at <http://www.oit.org/ilolex>; (<http://www.ilo.org/public/english/dialogue/themes/wag.htm>)
47. Laurier, 2007, Glossary of environmental terms, (<http://info.wlu.ca/~wwwsbe/faculty/rwigle/ec238/ref/define.shtml#compliance-cost>)
48. Lewis and Mulvany, 2007. *A typology of community seed banks*. Natural Resources Institute, NRI Project A0959.
49. Mollison, B., 1990. *Permaculture: A Designer's Manual*. Ten Speed Press.
50. Multilateral Trade Negotiations of the Uruguay Round, General Agreement on Tariffs and Trade (GATT), 1988 (http://www.wto.org/gatt_docs/english/sulpdf/92050036.pdf)
51. National Organic Standard Board (NOSB), Agricultural Marketing Service, United States Department of Agriculture, 2009 (available at <http://www.ams.usda.gov/nosb/FinalRecommendations/Oct02/GrowerGroups.pdf>)
52. National Soil Resources Institute, Cranfield University, UK, 2007(available at http://eusoils.jrc.it/esbn/Plenary_esbn_2007/Workshop/ESBN_SoilErosion.pdf)
53. Organisation for Economic Cooperation and Development (OECD), 2000 (also available at <http://stats.oecd.org/glossary/detail.asp?ID=80>).
54. Social Accountability International (SAI), 2008 (available at http://www.sa-intl.org/data/n_0001/resources/live/2008StdEnglishFinal.pdf)
55. United Nations Development Programme (UNDP), 2006 (available at http://www.undp.org/gef/adaptation/climate_change/02c.html)
56. United Nations Framework Convention on Climate Change (UNFCCC), 2008.
57. University of Santa Cruz, California, Gliessman, S.R., 2002 (available at <http://www.agroecology.org/>)
58. World Federation of Fair Trade (IFAT), 2009 (available at <http://www.ifat.org/>)

5. Références

Les principales sources bibliographiques utilisées sont les suivantes:

1. Alabama A & M and Auburn Universities, *Getting to Know Water How Nature Recycles and Purifies Water: The Hydrologic Cycle*; (<http://www.organic.aber.ac.uk/policy/docs/SEAOCW.htm>)
2. Allaby, M., 2005. Dictionnaire d'écologie, Oxford University Press.
3. Association italienne pour l'Agriculture biologique (AIAB), 2007.
4. Association Mondiale de Commerce équitable (IFAT), 2009 (<http://www.ifat.org/>)
5. Barbier, Edward, B. 1992. *Economics and Ecology: New frontiers and sustainable development*. Chapman and Hall.
6. Bureau international du travail (ILO), 2009 (<http://www.oit.org/ilolex>; <http://www.ilo.org/public/english/dialogue/themes/wag.htm>)
7. Cambridge Advanced Learning Dictionaries, 2008 (<http://dictionary.cambridge.org/define.asp?key=52298&dict=CALD>).
8. Centre d'information sur l'agriculture durable à faibles apports externes (ILEIA), 2008 (<http://www.ileia.org/>);
9. Centre international d'aménagement des ressources bioaquatiques (ICLARM), 2004.
10. Centre international pour l'Agriculture (IAC), 2009.
11. Colorado Local Sustainability, US, 2008 (<http://www.localsustainability.net>).
12. Commission du Codex Alimentarius (CAC), *Directives concernant la production, la transformation, l'étiquetage et la commercialisation des aliments issus de l'agriculture biologique*. FAO, 2007 (http://www.codexalimentarius.net/download/standards/354/CXG_026e.pdf).
13. Comité pour la promotion de l'action coopérative (COPAC) 2008 (<http://www.copac.coop/fora/berlin2005/cooperatives-and-fair-trade-final.pdf>).
14. Convention-cadre des Nations Unies sur le changement climatique (CCNUCC), 2008.
15. Convention sur la Diversité biologique (CBD), 1992.
16. Dictionnaire de géographie, Oxford University Press, 2007.
17. Fairtrade Labelling Organizations International (FLO), 2009 (<http://www.fairtrade.net/faqmedia.html?&0=->).
18. FAO, 2007, Conférence internationale sur l'agriculture biologique et la sécurité alimentaire, (<ftp://ftp.fao.org/docrep/fao/meeting/012/j9918e.pdf>)
19. FAO, 2005, Convention Internationale pour la Protection des Végétaux, Glossaire CIPV; Glossaire consolidé des termes phytosanitaires.
20. FAO, 2009, Département de la gestion des ressources naturelles et de l'environnement (NR).

21. FAO, 2001, Département de l'agriculture et de la protection des consommateurs (<http://www.fao.org/ag/magazine/0101sp1.htm>);
22. FAO, 2009, Division de la nutrition et de la protection des consommateurs.
23. FAO, 2009, Division de la production végétale et de la protection des plantes, Glossaire (http://www.fao.org/ag/aql/agll/ipns/index_en.jsp?term=n325&letter=n).
24. FAO, 2004, Division des systèmes de soutien à l'agriculture (http://www.fao.org/ag/ags/agse/agse_e/general/OBJECT.htm)
25. FAO, 1997, *Farming Systems Approaches for the Sustainable Use and Conservation of Agricultural Biodiversity and Agro-Ecosystems*, Convention sur la Diversité biologique, Gouvernement des Pays Bas, FAO.
26. FAO, 2002, Glossary of biotechnology and genetic engineering.
27. FAO, 2007, Glossary on integrated nutrient management (IPNS) (http://www.fao.org/ag/aql/agll/ipns/index_en.jsp?term=v045&letter=v).
28. FAO, IFOAM, CNUCED, 2007, Groupe de travail international sur l'harmonisation et l'équivalence en agriculture biologique (ITF), Glossaire.
29. FAO, 2004, *Les directives volontaires à l'appui de la concrétisation progressive du droit à une alimentation adéquate dans le contexte de la sécurité alimentaire nationale*
30. FAO, 2009, Portail de la Biodiversité du sol (<http://www.fao.org/ag/AGL/agll/soilbiod/fao.stm>).
31. FAO Projet sur les ressources linguistiques, 2005.
32. FAO 2009, Service de planification, analyse et évaluation de la nutrition.
33. FAO, 1998, Service des sols - ressources, aménagement et conservation (AGLS), Terminology for integrated resource planning and management (<ftp://ftp.fao.org/aql/agll/docs/landglos.pdf>).
34. FAO, 2001, Trente et unième session de la Conférence, *Progrès réalisés dans la révision du Code International de conduite pour la distribution et l'utilisation des pesticides* (C 2001/7), Article 2, (<http://www.fao.org/DOCREP/MEETING/003/Y1616F/Y1616F00.HTM>).
35. FAO, 2000, Vingt-deuxième Conférence régionale de la FAO pour l'Europe, *Influence de l'agriculture biologique sur l'innocuité et la qualité des aliments* (<http://www.fao.org/docrep/meeting/X4983f.htm>).
36. Fédération internationale des mouvements d'agriculture biologique (IFOAM), Normes de bases, 2007.
37. Fédération internationale des mouvements d'agriculture biologique (IFOAM), 2005. *Normes de base internationales pour la production et la transformation des aliments biologiques*.
38. Fédération internationale des mouvements d'agriculture biologique (IFOAM), Sixième Conférence IFOAM sur le Commerce, FAO, 1999 (<http://www.fao.org/organicag/doc/IFOAMfe.htm>)
39. Global Water Partnership, 2000; (http://siteresources.worldbank.org/INTWRD/Resources/FINAL_0601_SUBMITTED_Water_for_Growth_and_Development.pdf).
40. Greenfacts Glossaire, 2009 (<http://www.greenfacts.org/glossary/def/ecosystem-services.htm>).

41. Grower Groups, 2002
(<http://www.ams.usda.gov/nosb/FinalRecommendations/Oct02/GrowerGroups.pdf>)
42. Groupe d'experts intergouvernemental sur l'évolution du climat (GIEC), 2007 (http://www.ipcc-nggip.iges.or.jp/public/gp/bgp/4_1_CH4_Enteric_Fermentation.pdf).
43. Industrial Institute of Agricultural Engineering, Pologne, 2007
(http://www.pimr.poznan.pl/biul/2006_2_40Z.pdf);
44. Institut Supérieur du Travail (HIVA) Belgique, 2005; Comité pour la promotion de l'action coopérative (COPAC) (<http://www.copac.coop/fora/berlin2005/cooperatives-and-fair-trade-final.pdf>).
45. Laurier, 2007, Glossaire de termes environnementaux,
(<http://info.wlu.ca/~wwwsbe/faculty/rwagle/ec238/ref/define.shtml#compliance-cost>)
46. Lewis and Mulvany, 2007. *A typology of community seed banks*. Institut des Ressources naturelles, NRI, Projet A0959.
47. Mollison, B., 1990. *Permaculture: A Designer's Manual*. Ten Speed Press.
48. National Organic Standard Board (NOSB), Agricultural Marketing Service, Etats Unis
Département d'Agriculture, 2009
(<http://www.ams.usda.gov/nosb/FinalRecommendations/Oct02/GrowerGroups.pdf>)
49. National Soil Resources Institute, Cranfield University, UK,
2007(http://eusoils.jrc.it/esbn/Plenary_esbn_2007/Workshop/ESBN_SoilErosion.pdf)
50. Négociations commerciales multilatérales du cycle d'Uruguay, *Accord général sur les tarifs douaniers et le commerce* (GATT), 1988
(http://www.wto.org/gatt_docs/english/sulpdf/92050036.pdf)
51. Organisation de coopération et de développement économiques (OCDE), 2000
(<http://stats.oecd.org/glossary/detail.asp?ID=80>).
52. Plan d'action en matière d'alimentation et d'agriculture biologiques, 2008
(<http://europa.eu/scadplus/leg/en/lvb/l60038.htm>).
53. Programme des Nations Unies pour le développement (UNDP), 2006
(http://www.undp.org/gef/adaptation/climate_change/02c.html)
54. Règlement du Conseil de l'Europe (EC) No 2092/91, 2007.
55. Social Accountability International (SAI), 2008 (http://www.sai-intl.org/_data/n_0001/resources/live/2008StdEnglishFinal.pdf)
56. Union européenne, 2009, DG Agriculture
(http://ec.europa.eu/agriculture/publi/capexplained/cap_en.pdf).
57. Union européenne, 2007, Thesaurus Gemet
(<http://www.eionet.europa.eu/gemet/concept?cp=3103&langcode=en>).
58. Université de Santa Cruz, Californie, Gliessman, S.R., 2002 (<http://www.agroecology.org/>)

5. Bibliografía

A continuación se encuentran las principales fuentes bibliográficas consultadas:

1. Alabama A & M and Auburn Universities, *Getting to Know Water How Nature Recycles and Purifies Water: The Hydrologic Cycle*; (disponible en: <http://www.organic.aber.ac.uk/policy/docs/SEAOCW.htm>)
2. Allaby, M., 2005. Oxford Dictionary of Ecology, Oxford University Press.
3. Associazione Italiana per l'Agricoltura Biologica (AIAB), 2007.
4. Barbier, Edward, B. 1992. *Economics and Ecology: New frontiers and sustainable development*. Chapman and Hall.
5. Cambridge Advanced Learning Dictionaries, 2008 (disponible en: <http://dictionary.cambridge.org/define.asp?key=52298&dict=CALD>).
6. Centro de información sobre agricultura sostenible y de bajos insumos externos (ILEIA), 2008 (disponible en: <http://www.ileia.org/>);
7. Centro internacional para la ordenación de los recursos acuáticos vivos (ICLARM), 2004.
8. Colorado Local Sustainability, US, 2008 (disponible en: <http://www.localsustainability.net>).
9. Comisión del Codex Alimentarius (CAC), *Directrices para la Producción, Elaboración, Etiquetado y Comercialización de Alimentos Producidos Orgánicamente*, FAO, 2007 (disponible en: http://www.codexalimentarius.net/download/standards/354/CXG_026e.pdf).
10. Comité para la Promoción y el Progreso de las Cooperativas (COPAC), 2008 (disponible en: <http://www.copac.coop/fora/berlin2005/cooperatives-and-fair-trade-final.pdf>).
11. Convención Marco de las Naciones Unidas sobre el Cambio Climático (UNFCCC), 2008.
12. Convenio sobre la diversidad biológica (CBD), 1992.
13. FAO, IFOAM, Conferencia de las Naciones Unidas sobre Comercio y Desarrollo (UNCTAD), 2007, Grupo Especial Internacional sobre Armonización y Equivalencia en la Agricultura Biológica, Glosario.
14. FAO, 2005, Convención Internacional de Protección Fitosanitaria, Glosario (CIPF); Glosario de términos fitosanitarios.
15. FAO, 2001, Departamento de Agricultura y Protección del Consumidor (disponible en: <http://www.fao.org/ag/magazine/0101sp1.htm>);
16. FAO, 2009, Departamento de Gestión de Recursos Naturales y Medio Ambiente (NR).
17. FAO, 2004, *Directrices voluntarias en apoyo de la realización progresiva del derecho a una alimentación adecuada en el contexto de la seguridad alimentaria nacional*.
18. FAO, 2004, División de Infraestructura Rural y Agroindustrias, AGS Sitio web, (disponible en: http://www.fao.org/ag/ags/agse/agse_e/general/OBJECT.htm)
19. FAO, 2009, División de Nutrición y Protección del Consumidor.

20. FAO, 2009, División de Producción y Protección Vegetal, Glosario (disponible en: http://www.fao.org/ag/agl/agll/ipns/index_es.jsp).
21. FAO, 1997, *Farming Systems Approaches for the Sustainable Use and Conservation of Agricultural Biodiversity and Agro-Ecosystems*, Convenio sobre la diversidad biológica, Gobierno de los Países Bajos, FAO.
22. FAO, 2007, Glosario de la gestión integrada de los nutrientes (IPNS) (disponible en: http://www.fao.org/ag/agl/agll/ipns/index_es.jsp).
23. FAO, 2002, Glossary of biotechnology and genetic engineering.
24. FAO, 2007, Informe de la Conferencia internacional sobre agricultura orgánica y seguridad alimentaria (disponible en: <ftp://ftp.fao.org/docrep/fao/meeting/012/j9918s.pdf>)
25. FAO Proyecto sobre recursos lingüísticos, 2005.
26. FAO 2009, Servicio de Planificación, Estimación y Evaluación de la Nutrición.
27. FAO, 2009, Soil Biodiversity Portal (disponible en: <http://www.fao.org/ag/AGL/agll/soilbiod/fao.stm>).
28. FAO, 1998, Soil Resources, Management and Conservation Service (AGLS), Terminology for integrated resource planning and management (disponible sólo en inglés: <ftp://ftp.fao.org/agl/agll/docs/landglos.pdf>).
29. FAO, 2001, 31° Período de sesiones de la Conferencia: *Progresos realizados en la revisión del Código internacional de conducta para la distribución y utilización de plaguicidas* (C 2001/7), Artículo 2, (disponible en <http://www.fao.org/DOCREP/MEETING/003/Y1616S/Y1616S00.HTM>)
30. FAO, 2000, 22° Conferencia regional de la FAO para Europa, *Inocuidad y calidad de los alimentos en relación con la agricultura orgánica* (disponible en <http://www.fao.org/docrep/meeting/X4983s.htm>).
31. Federación Internacional de Comercio Justo (IFAT), 2009 (disponible en: <http://www.ifat.org/>)
32. Federación Internacional de Movimientos de Agricultura Orgánica (IFOAM), Normas básicas, 2007.
33. Federación Internacional de Movimientos de Agricultura Orgánica (IFOAM), 2005. Normas Básicas de IFOAM para la Producción y el Procesamiento Orgánico (NBI).
34. Federación Internacional de Movimientos de Agricultura Orgánica (IFOAM), Sexta Conferencia IFOAM sobre el Comercio, FAO, 1999 (disponible en: <http://www.fao.org/organicag/doc/IFOAMf-e.htm>)
35. Geography Dictionary, Oxford University Press, 2007.
36. Global Water Partnership, 2000; (disponible en: http://siteresources.worldbank.org/INTWRD/Resources/FINAL_0601_SUBMITTED_Water_for_Growth_and_Development.pdf).
37. Greenfacts Glossary, 2009 (disponible en: <http://www.greenfacts.org/glossary/def/ecosystem-services.htm>).
38. Grower Groups, 2002 (disponible en: <http://www.ams.usda.gov/nosb/FinalRecommendations/Oct02/GrowerGroups.pdf>)
39. Grupo Intergubernamental de Expertos sobre el Cambio Climático (IPCC) 2007 (http://www.ipcc-nggip.iges.or.jp/public/gp/bgp/4_1_CH4_Enteric_Fermentation.pdf).

40. Higher Institute for Labour Studies (HIVA), Bélgica, 2005; Comité para la Promoción y el Progreso de las Cooperativas (COPAC) (disponible en: <http://www.copac.coop/fora/berlin2005/cooperatives-and-fair-trade-final.pdf>).
41. Industrial Institute of Agricultural Engineering, Poland, 2007 (disponible en: http://www.pimr.poznan.pl/biul/2006_2_40Z.pdf);
42. International Agriculture Centre (IAC), 2009.
43. Laurier, 2007, Glosario de términos medioambientales, (<http://info.wlu.ca/~wwwsbe/faculty/rwagle/ec238/ref/define.shtml#compliance-cost>)
44. Lewis and Mulvany, 2007. *A typology of community seed banks*. Institut des ressources naturelles, Projet NRI A0959.
45. Mollison, B., 1990. *Permaculture: A Designer's Manual*. Ten Speed Press.
46. National Organic Standard Board (NOSB), Agricultural Marketing Service, United States Department of Agriculture, 2009 (disponible en: <http://www.ams.usda.gov/nosb/FinalRecommendations/Oct02/GrowerGroups.pdf>)
47. National Soil Resources Institute, Cranfield University, UK, 2007 (disponible en: http://eusoils.jrc.it/esbn/Plenary_esbn_2007/Workshop/ESBN_SoilErosion.pdf).
48. Organización internacional de Etiquetado de Comercio Justo (FLO), 2009 (disponible en: <http://www.fairtrade.net/faqmedia.html?&0=>).
49. Organización internacional del Trabajo (ILO), 2009 (disponible en: <http://www.oit.org/ilolex>; (<http://www.ilo.org/public/english/dialogue/themes/wag.htm>))
50. Organización para la Cooperación y el Desarrollo Económico (OCDE), 2000 (disponible en <http://stats.oecd.org/glossary/detail.asp?ID=80>).
51. Plan de actuación europeo sobre la alimentación y la agricultura ecológicas, 2008 (disponible en: <http://europa.eu/scadplus/leg/en/lvb/l60038.htm>).
52. Programa de Naciones Unidas para el Desarrollo (PNUD), 2006 (disponible en: http://www.undp.org/gef/adaptation/climate_change/02c.html)
53. Responsabilidad Social Internacional (SAI), 2008 (http://www.sai-intl.org/data/n_0001/resources/live/2008StdEnglishFinal.pdf)
54. Reglamento del Consejo europeo (CE) No 2092/91, 2007.
55. Ronda de Uruguay de Negociaciones Comerciales Multilaterales, Acuerdo General sobre Tarifas y Comercio (GATT), 1988 (http://www.wto.org/gatt_docs/english/sulpdf/92050036.pdf)
56. Unión europea, 2009, Dirección General de Agricultura (disponible en: http://ec.europa.eu/agriculture/publi/capexplained/cap_en.pdf).
57. Unión europea, 2007, Gemet Thesaurus (disponible en: <http://www.eionet.europa.eu/gemet/concept?cp=3103&langcode=en>).
57. Universidad de Santa Cruz, California, Gliessman, S.R., 2002 (disponible en: <http://www.agroecology.org/>)
