

List of OECD consensus documents 1996-2010

	Consensus Document	Lead Country(ies)	Year of Issue	Volume
Biology of Crops	Oilseed Rape (<i>Brassica napus</i>)	Canada	1997	Vol. 1
	Potato (<i>Solanum tuberosum</i> subsp. <i>tuberosum</i>)	Netherlands & United Kingdom	1997	Vol. 1
	Wheat (<i>Triticum aestivum</i>)	Germany	1999	Vol. 1
	Rice (<i>Oryza sativa</i>)	Japan	1999	Vol. 1
	Soybean (<i>Glycine max</i>)	Canada	2000	Vol. 1
	Sugar Beet (<i>Beta vulgaris</i>)	Switzerland	2001	Vol. 1
	Maize (<i>Zea mays</i> subs. <i>mays</i>)	Mexico	2003	Vol. 1
	Sunflower (<i>Helianthus annuus</i>)	France	2004	Vol. 1
	Papaya (<i>Carica papaya</i>)	United States	2005	Vol. 1
	Oyster Mushroom (<i>Pleurotus</i> spp.)	Korea	2005	Vol. 1
	Chili, Hot & Sweet Peppers (<i>Capsicum annuum</i>)	Korea, Mexico & United States	2006	Vol. 1
	Cotton (<i>Gossypium</i> spp.)	Spain	2008	Vol. 4
	Bananas & Plantains (<i>Musa</i> spp.)	Spain	2009	Vol. 4
Facilitating Harmonisation	Introduction to the OECD Biosafety Consensus Documents (<i>Available in English and French</i>)	Working Group	2005	Vol. 1, 3 & 4
	Points to Consider for Consensus Documents on Biology of Cultivated Plants	Working Group	2006	Vol. 3
	Designation of a Unique Identifier for Transgenic Plants (Revised Version) (Guidance Document)	Working Group	2006	Vol. 3
	Molecular Characterisation of Plants Derived from Modern Biotechnology	Canada	2010	Vol. 3

	<i>Consensus Document</i>	Lead Country(ies)	Year of Issue	Volume
Biology of Trees	<i>Trees</i>			
	Norway Spruce (<i>Picea abies</i>)	Norway	1999	Vol. 2
	White Spruce (<i>Picea glauca</i>)	Canada	1999	Vol. 2
	Poplars (<i>Populus</i> spp.)	Canada	2000	Vol. 2
	Sitka Spruce (<i>Picea sitchensis</i>)	Canada	2002	Vol. 2
	Eastern White Pine (<i>Pinus strobus</i>)	Canada	2002	Vol. 2
	European White Birch (<i>Betula pendula</i>)	Finland	2003	Vol. 2
	White Pine (<i>Pinus monticola</i>)	Canada	2008	Vol. 3
	Jack Pine (<i>Pinus banksiana</i>)	Canada	2006	Vol. 3
	North American Larches (<i>Larix lyalli</i> , <i>Larix occidentalis</i> , <i>Larix laricina</i>)	Canada	2007	Vol. 3
	Douglas-Fir (<i>Pseudotsuga menziesii</i>)	Canada	2008	Vol. 3
	Lodgepole Pine (<i>Pinus contorta</i>)	Canada	2008	Vol. 3
	Black Spruce (<i>Picea mariana</i>)	Canada	2010	Vol. 3
	<i>Fruit Trees</i>			
	Stone Fruits (<i>Prunus</i> spp.)	Austria	2002	Vol. 2
	Papaya (<i>Carica papaya</i>) [listed above in "Crops"]	United States	2005	Vol. 1
Bananas & Plantains (<i>Musa</i> spp.) [listed above in "Crops"]	Spain	2009	Vol. 4	

	Consensus Document	Lead Country(ies)	Year of Issue	Volume
Traits	Crop Plants Made Virus Resistant through Coat Protein Gene-Mediated Protection	Task Group	1996	Vol. 1
	Genes and their Enzymes that Confer Tolerance to Glyphosate Herbicide	United States, Germany & Netherlands	1999	Vol. 1
	Genes and their Enzymes that Confer Tolerance to Phosphinothricin Herbicide	United States, Germany & Netherlands	1999	Vol. 1
	Herbicide Metabolism and the Residues in Glufosinate-Ammonium (Phosphinothricin)-Tolerant Transgenic Plants	Germany	2002	Vol. 1
	Transgenic Plants Expressing <i>Bacillus thuringiensis</i> -Derived Insect Control Protein	United States	2007	Vol. 3

Micro-organisms	<i>Info. used in the Assessment of Env. Applications of Micro-organisms</i>			
	<i>Pseudomonas</i>	United Kingdom	1997	Vol. 2
	<i>Acidithiobacillus</i>	Canada	2006	Vol. 2
	Baculovirus	Germany	2002	Vol. 2
	<i>Acinetobacter</i>	Canada	2008	Vol. 4
	<i>Guidance Documents on Biosafety Aspects of Bacteria</i>			
	Use of Taxonomy in Risk Assessment of Micro-organisms: Bacteria	Canada & United States	2003	Vol. 4
	Methods for Detection of Micro-organisms Introduced into the Environment: Bacteria	Netherlands	2004	Vol. 4
Horizontal Gene Transfer Between Bacteria	Germany	2010	Vol. 4	

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 - Wheat (*Triticum aestivum*)
 - Rice (*Oryza sativa*)
 - Soybean (*Glycine max*)
 - Sugar Beet (*Beta vulgaris*)
 - Maize (*Zea mays* subs. *mays*)
 - Sunflower (*Helianthus annuus*)
 - Papaya (*Carica papaya*)
 - Oyster Mushroom (*Pleurotus* spp.)
 - Chili, Hot & Sweet Peppers (*Capsicum annum*)
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 - Genes and their enzymes that confer tolerance to phosphinothricin herbicide
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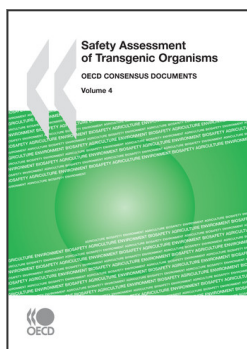
- Biology of trees
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- Facilitating harmonisation
 - Guidance for designation of a unique identifier for transgenic plants
 - Molecular characterization of plants derived from modern biotechnology

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 - Methods for detection of micro-organisms introduced into the environment: Bacteria
 - Horizontal gene transfer between bacteria



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