

# Annex H. List of OECD consensus documents on environmental safety assessment, 1996-2023

Consensus document	Lead country(ies)	Year of issue	Volume
<b>Facilitating harmonisation</b>			
Designation of a Unique Identifier for Transgenic Plants – 2006 revised version (guidance document)	Working Party	2006	Vol. 3
Introduction to the OECD Biosafety Consensus Documents – <i>updated for each volume</i>	Working Party	2005	Vol. 1, 3, 4, 5, 6, 7, 8, 9
Low-Level Presence of Transgenic Plants in Seed and Grain Commodities: Environmental Risk/Safety Assessment, and Availability and Use of Information	Working Party	2013	Vol. 6
Molecular Characterisation of Plants Derived from Modern Biotechnology	Canada	2010	Vol. 3
Revised Points to Consider for Consensus Documents on the Biology of Cultivated Plants – <i>replacing the 'Points to Consider' section of Vol.3</i>	Working Party	2020	Vol. 9
Environmental Considerations for Risk/safety Assessment for the Release of Transgenic Plants	Working Party	2023	Vol. 10
<b>Traits</b>			
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	Germany, Netherlands, United States	1999	Vol. 1
Genes and their Enzymes that Confer Tolerance to Phosphinothricin Herbicide	Germany, Netherlands, United States	1999	Vol. 1
Herbicide Metabolism and the Residues in Glufosinate Ammonium (Phosphinothricin) – Tolerant Transgenic Plants	Germany	2002	Vol. 1
Transgenic Plants Expressing Bacillus thuringiensis Derived Insect Control Protein	United States	2007	Vol. 3
<b>Micro-organisms</b>			
<b>Information used in the assessment of environmental applications of micro-organisms</b>			
Acidithiobacillus	Canada	2006	Vol. 2
Acinetobacter	Canada	2008	Vol. 4
Baculovirus	Germany	2002	Vol. 2
Pseudomonas	United Kingdom	1997	Vol. 2
<b>Guidance documents on biosafety aspects of bacteria</b>			
Horizontal Gene Transfer Between Bacteria	Germany	2010	Vol. 4
Methods for Detection of Micro-organisms Introduced into the Environment: Bacteria	Netherlands	2004	Vol. 4
Use of Information on Pathogenicity Factors: Bacteria	Canada, Netherlands	2011	Vol. 5
Use of Taxonomy in Risk Assessment of Micro-organisms: Bacteria	Canada, United States	2003	Vol. 4

### Biology of crops

Apple ( <i>Malus domestica</i> )	Belgium, Germany	2019	Vol. 9
Bananas and plantains ( <i>Musa</i> spp.)	Spain	2009	Vol. 4
Brassica crops ( <i>Brassica</i> spp.) – replacing, and completing with other species, the Oilseed rape chapter of Vol.1	Canada	2012	Vol. 5
Cassava ( <i>Manihot esculenta</i> )	Brazil, AUDA-NEPAD, ILSI-CERA	2014	Vol. 6
Chili, hot and sweet peppers ( <i>Capsicum annuum</i> )	Korea, Mexico, United States	2006	Vol. 1
Common bean ( <i>Phaseolus vulgaris</i> )	Brazil, ILSI-CERA	2015	Vol. 6
Cotton ( <i>Gossypium</i> spp.)	Spain	2008	Vol. 4
Cowpea ( <i>Vigna unguiculata</i> )	Australia	2015	Vol. 6
Maize ( <i>Zea mays</i> subs. <i>mays</i> )	Mexico	2003	Vol. 1
Oyster mushroom ( <i>Pleurotus</i> spp.)	Korea	2005	Vol. 1
Papaya ( <i>Carica papaya</i> )	United States	2005	Vol. 1
Potato ( <i>Solanum tuberosum</i> subsp. <i>tuberosum</i> )	Netherlands, United Kingdom	1997	Vol. 1
Revised Rice ( <i>Oryza sativa</i> ) – replacing the Rice chapter of Vol.1	Japan	2021	Vol. 9
Safflower ( <i>Carthamus tinctorius</i> )	Australia	2020	Vol. 9
Sugar beet ( <i>Beta vulgaris</i> )	Switzerland	2001	Vol. 1
Sugarcane ( <i>Saccharum</i> spp.)	Australia	2013	Vol. 6
Sunflower ( <i>Helianthus annuus</i> )	France	2004	Vol. 1
Sorghum ( <i>Sorghum bicolor</i> )	South Africa, United States	2016	Vol. 7
Soybean ( <i>Glycine max</i> )	Canada	2000	Vol. 1
Squashes, pumpkins, zucchinis and gourds ( <i>Cucurbita</i> )	Mexico, United States	2012	Vol. 5
Tomato ( <i>Solanum lycopersicum</i> )	Mexico, Spain	2016	Vol. 7
Wheat ( <i>Triticum aestivum</i> )	Germany	1999	Vol. 1

### Biology of trees

#### Timber trees

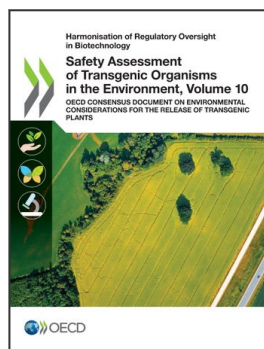
Birch: European white birch ( <i>Betula pendula</i> )	Finland	2003	Vol. 2
Douglas fir ( <i>Pseudotsuga menziesii</i> )	Canada	2008	Vol. 3
Eucalyptus ( <i>Eucalyptus</i> spp.)	Australia	2014	Vol. 6
Larches: North American larches ( <i>Larix lyalli</i> , <i>Larix occidentalis</i> , <i>Larix laricina</i> )	Canada	2007	Vol. 3
Pines: Eastern white pine ( <i>Pinus strobus</i> )	Canada	2002	Vol. 2
Pines: Jack pine ( <i>Pinus banksiana</i> )	Canada	2006	Vol. 3
Pines: Lodgepole pine ( <i>Pinus contorta</i> )	Canada	2008	Vol. 3
Pines: White pine ( <i>Pinus monticola</i> )	Canada	2008	Vol. 3
Poplars ( <i>Populus</i> spp.)	Canada	2000	Vol. 2
Spruces: Black spruce ( <i>Picea mariana</i> )	Canada	2010	Vol. 3
Spruces: Norway spruce ( <i>Picea abies</i> )	Norway	1999	Vol. 2
Spruces: Sitka spruce ( <i>Picea sitchensis</i> )	Canada	2002	Vol. 2
Spruces: White spruce ( <i>Picea glauca</i> )	Canada	1999	Vol. 2

#### Fruit trees

Apple ( <i>Malus domestica</i> ) [also listed above in "Biology of crops"]	Belgium, Germany	2019	Vol. 9
Bananas and plantains ( <i>Musa</i> spp.) [also listed above in "Biology of crops"]	Spain	2009	Vol. 4
Papaya ( <i>Carica papaya</i> ) [also listed above in "Biology of crops"]	United States	2005	Vol. 1
Stone fruits ( <i>Prunus</i> spp.)	Austria	2002	Vol. 2

### Biology of animals

Atlantic salmon ( <i>Salmo salar</i> )	Finland, Norway, United States	2017	Vol. 7
Mosquito <i>Aedes aegypti</i>	Brazil, Mexico, ILSI-RF	2018	Vol. 8



From:

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