

**Appendix S2 A Short Questionnaire**

No	Expert Participant	Country	Affiliation Institution
1	Participant 1	Hungary	Hungarian University of Agriculture and Life Science
2	Participant 2	France	INRA
3	Participant 3	Italy	University of Trento
4	Participant 4	Portugal	Centro de Estudos Florestais, Instituto Superior de Agonomia, Universidade de Lisboa, Portugal (CEF/ISA(ULisboa))
5	Participant 5	Hungary	University of Szegeed/Centre for Ecological Research, Hungarian Academy
6	Participant 6	Italy	CREA Research Centre for Forestry and Wood
7	Participant 7	Serbia	University of Belgrade - Faculty of Forestry
8	Participant 8	Bulgaria	Forest Research Institute, Bulgarian Academy of Sciences
9	Participant 9	Bulgaria	Department of Ecology and Environmental Protection, Sofia University "St. Kliment Ohridski", Faculty of Biology
10	Participant 10	Bulgaria	University of Forestry, Sofia
11	Participant 11	Bulgaria	Institute of Biodiversity and Ecosystem Research, Bulgarian Academy of Sciences
12	Participant 12	Poland	Department of Forest Biodiversity, Faculty of Forestry, University of Agriculture in Kraków, Poland
13	Participant 13	Slovakia	Institute of Forest Ecology, Slovak Academy of Sciences, Ľ. Štúra 2, Zvolen
14	Participant 14	Ireland	University College Dublin
15	Participant 15	Slovenia	Private reseracher
16	Participant 16	Belgium	Liege University - Gembloux Agro Bio-Tech
17	Participant 17	Slovakia	Plant and Biodiversity Center
18	Participant 18	Bosnia and Herzegovina	University of Banja Luka, Faculty of Forestry
19	Participant 19	Republic of North Macedonia	Public facility "Makedonski šumi"
20	Participant 20	Republic of North Macedonia	Assistant Professor
21	Participant 21	Turkey	Southwest Anatolia Forest Research Institute
22	Participant 22	Sweden	Department of ecology and environmental science, Umeå University

Responder	Please, list and briefly describe examples of riparian genetic resources conservation good practices (projects) in your country (national, regional and/or local level)
Participant 1	<i>Quercus robur, Salix</i> spp. ( <i>Salix</i> × <i>rubens, Salix fragilis, Salix alba</i> ), <i>Populus</i> spp. ( <i>Populus nigra, Populus alba, P. × canescens, Populus tremula</i> ), <i>Vitis sylvestris, Crataegus nigra</i>
Participant 2	<i>Populus nigra, Fraxinus</i> spp., <i>Ulmus laevis</i>
Participant 3	<i>Populus nigra, Salix elaeagnos, Myricaria germanica, Salix alba, Alnus glutinosa</i>
Participant 4	<i>Alnus glutinosa, Fraxinus angustifolia, Salix atrocinerea, Salix salviifolia, Flueggea tinctoria</i>
Participant 5	<i>Salix alba, Populus alba, Populus nigra, Salix fragilis, Ulmus laevis</i>
Participant 6	<i>Populus nigra, Populus alba, Ulmus laevis, Alnus glutinosa, Salix alba</i>
Participant 7	<i>Populus nigra, Populus alba, Ulmus laevis, Quercus robur</i>
Participant 8	<i>Populus nigra, Ulmus effusa, Fraxinus ocyarpa, Quercus robur, Platanus orientalis</i>
Participant 9	<i>Salix alba, Populus alba, Alnus glutinosa, Platanus orientalis, Fraxinus oxycarpa</i>
Participant 10	<i>Populus nigra, Populus alba, Platanus orientalis, Alnus glutinosa, Salix alba</i>

<b>Responder</b>	<b>Please, list and briefly describe examples of riparian genetic resources conservation good practices (projects) in your country (national, regional and/or local level)</b>
Participant 11	<i>Quercus robur, Populus nigra, Platanus orientalis, Salix alba, Ulmus laevis</i>
Participant 12	<i>Alnus glutinosa, Fraxinus excelsior, Salix alba, Populus nigra, Ulmus minor</i>
Participant 13	<i>Alnus glutinosa, Alnus incana, Quercus robur, Populus alba, Salix alba</i>
Participant 14	<i>Salix cinerea, Alnus glutinosa, Quercus robur, Betula pubescens</i>
Participant 15	<i>Quercus robur, Carpinus betulus, Alnus glutinosa, Ulmus laevis, Fraxinus excelsior</i>
Participant 16	<i>Alnus glutinosa, Salix caprea, Salix alba x fragilis, Fraxinus excelsior, Acer pseudoplatanus</i>
Participant 17	<i>Populus nigra, Populus alba</i>
Participant 18	<i>Quercus robur, Salix alba, Ulmus laevis</i>
Participant 19	<i>Populus nigra, Salix alba, Populus alba</i>
Participant 20	<i>Populus nigra, Salix alba, Populus alba</i>
Participant 21	<i>Fraxinus angustifolia, Alnus glutinosa, Platanus orientalis, Liquidambar orientalis, Alnus orientalis</i>
Participant 22	<i>Myricaria germanica, Persicaria foliosa, Taraxacum crocodes, Carex rhynchophysa</i>