SHORT QUESTIONNAIRE ON RIPARIAN GENETICS CONSERVATION IN EUROPE

I. PERSONAL DATA	
Name	
Country of work	
Affiliation	
Email	
Would you like to join the GC subgroup of CONVERGES?	
What is your main interest/motivation?	

II.RELEVANT CONTACTS ON RIPARIAN GENETICS CONSERVATION	

Are you aware **of people (researchers, public administration, private company) working on genetic conservation of riparian species** in your country of work? (*We ask here about people who work with riparian species/vegetation and include different genetic aspects, it could be any work on genetic diversity/structure or different provenances of riparian species relevant for conservation*).

A. <u>YES</u> / NO	B. If you answered YES. Can you please provide the contacts: 1. Name: Institution: Contact email: Another information: 2. Name: Institution: Contact email: Another information: 3. Name: Institution: Contact email: Another information:

Are you aware of any **activities in your country of work** addressing conservation of riparian genetic resources?

A. YES / <u>NO</u>	B. If you answered YES. Can you provide a link to the project or information on the results? Link to project…………………………… Link to output results………………… Another information………………… Link to project…………………………… Link to output results………………… Another information…………………

III.KNOWLEDGE OF RIPARIAN GENETICS IN YOUR COUNTRY	

Can you list up to 5 relevant **native forest species in riparian ecosystems** in your country of work?

A. <u>YES</u> / NO	B. If you answered YES. List the name of species here:

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European Riparian Ecosystems

	Sp1 – (scientific name):
	Relevance of this species is due to (choose the appropriate option(s):
	    A. Conservation concern (i.e. endangered)……………………………………………………………
	    B. Functionally important (i.e. dominant species in the riparian systems)………………….
	    C. Economically important………………………………………………………………………………………
	    D. Other reason (describe here)……………………………………………………………………………….
	    ……
	
	Sp2 – (scientific name):
	Relevance of this species is due to (choose the appropriate option(s):
	    A. Conservation concern (i.e. endangered)……………………………………………………………
	    B. Functionally important (i.e. dominant species in the riparian systems)………………….
	    C. Economically important………………………………………………………………………………………
	    D. Other reason (describe here)……………………………………………………………………………….
	    ……
	
	Sp3 – (scientific name):
	Relevance of this species is due to (choose the appropriate option(s):
	    A. Conservation concern (i.e. endangered) ……………………………………………………………
	    B. Functionally important (i.e. dominant species in the riparian systems)………………….
	    C. Economically important………………………………………………………………………………………
	    D. Other reason (describe here)……………………………………………………………………………….
	    ……
	
	Sp4 – (scientific name):
	Relevance of this species is due to (choose the appropriate option(s):
	    A. Conservation concern (i.e. endangered)……………………………………………………………
	    B. Functionally important (i.e. dominant species in the riparian systems)………………….
	    C. Economically important………………………………………………………………………………………
	    D. Other reason (describe here)……………………………………………………………………………….
	    ……
	
	Sp5 – (scientific name):
	Relevance of this species is due to (choose the appropriate option(s):
	    A. Conservation concern (i.e. endangered)……………………………………………………………
	    B. Functionally important (i.e. dominant species in the riparian systems)………………….
	    C. Economically important………………………………………………………………………………………
	    D. Other reason (describe here)……………………………………………………………………………….
	    ……

Can you list up to 5 most relevant titles (scientific papers, reports, books) related to **genetic conservation of riparian species** in your country?	
A. YES / NO	B. If you answered YES. List the titles here, and the link to access the document, if available: Reference 1:

	Link to document:
	Reference 2: Link to document: Reference 3: Link to document: Reference 4: Link to document: Reference 5: Link to document: Another relevant information:
	Please send the filled questionnaire to patri@isa.ulisboa.pt until 28 February 2019 *Thank you very much for your contribution!*

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