



# WFD requires restoration actions for the achievement of good ecological status Increasing demand of riparian restoration often through reforestation, planting; But...what about management of target species/plant genetic material/provenances?

# Aims to be achieved by Genetic Conservation group

- □ review the state of art in genetic conservation of riparian ecosystems/species at the European level;
- ☐ identify knowledge gaps, conservation barriers and future research and management needs;



CUSE EUROPEAN COOPERATION

4

## Steps to achieve the aims

(according to minutes from the meeting in Selfoss)

Expected Output	Methodology	Deadline	COST Tool
Directory of experts	Contact database	15/12/2018	N/A
List of relevant contacts, bibliography and information about most important riparian species from each country	Short Questionnaire	1/02/2019	N/A
Progress report I (here we are now)	Information analysis, literature review and structured interview	15/03/2019	N/A
Brief country reports	Structured interview	15/06/2019	N/A
Progress report II	Systematic review and data analysis	15/10/2019	Meeting (to be discussed)
Review paper on the state of art in genetic conservation of riparian ecosystems/species	Systematic review and data analysis	15/10/2020	Publication fee

# Step1: Directory of experts

- We started with a list of experts involved in GENCON projects;
- ☐ 30 experts from almost all European countries;

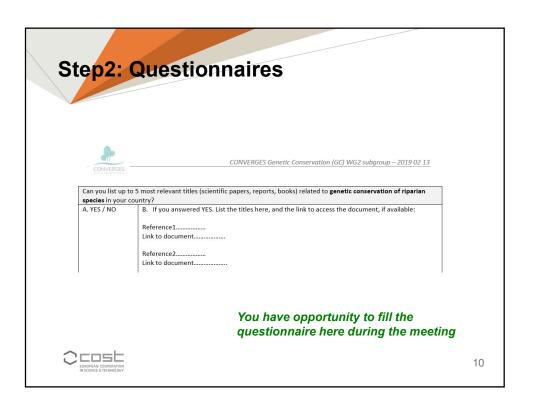


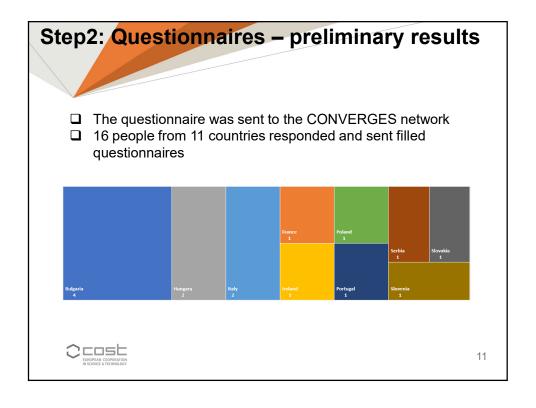
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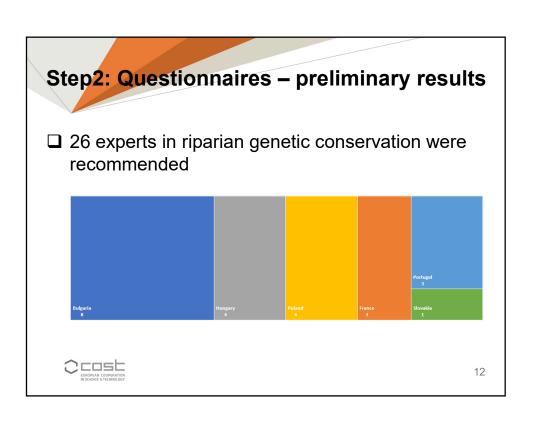
CONVERGES	CONVERGES Genetic Conservation (GC) WG2 subgroup – 2019 02 1
SHORT QUESTION	INAIRE ON RIPARIAN GENETICS CONSERVATION IN EUROPE
I. PERSONAL DATA	
Name	
Country of work	
Affiliation	
Email	
Would you like to join the GC	
subgroup of CONVERGES?	
What is your main	
interest/motivation?	
II.RELEVANT CONTACTS ON RIF	PARIAN GENETICS CONSERVATION
	archers, public administration, private company) working on genetic conservation of
	y of work? (We ask here about people who work with riparian species/vegetation and
	ts, it could be any work on genetic diversity/structure or different provenances of riparia
species relevant for conservation	
A. YES / NO B. If you ar	nswered YES. Can you please provide the <u>contacts:</u>
1.	

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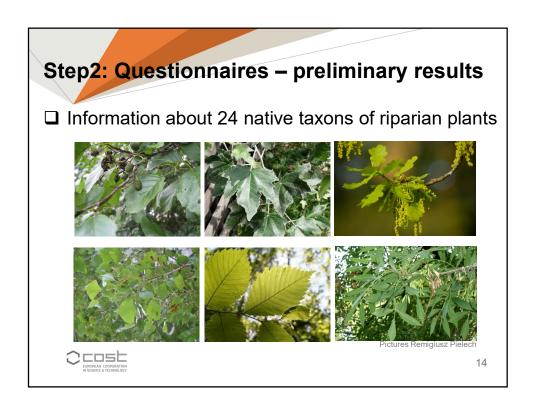


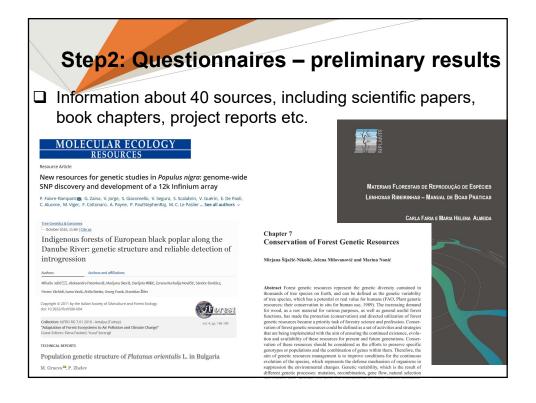












	Next steps to achieve the aims			
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Directory of experts	Contact database	15/12/2018	N/A	
List of relevant contacts, bibliography and information about most important riparian species from each country	Questionnaire	1/02/2019	N/A	
Progress report I (here we are now)	Information analysis, literature review and structured interview	15/03/2019	N/A	
Brief country reports	Structured interview	15/06/2019	N/A	
Progress report II	Systematic review and data analysis	15/10/2019	Meeting in Autumn 2019 (to be discussed)	
Review paper on the state of art in genetic conservation of riparian ecosystems/species	Systematic review and data analysis	15/10/2020	Publication fee	

Thank you to all contributors for filling the short Questionnaire If you would like to join the GenCon group, contact us: Jelena Milovanovic, Patricia M Rodríguez González, Remigiusz Pielech, Georgi Hinkov

> jmilovanovic@singidunum.ac.rs patri@isa.ulisboa.pt remekpielech@gmail.com georgihi@abv.bg

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