

1. Year	2. Pest	3. Geographical location	4. Survey sites	5. Timing	A. Survey definition (input parameters for RIBESS+)														B. Sampling effort planned								19. Expected Confidence level	20. Design prevalence	21. Comments	22. Underlying assumptions	
					6. Target population			7. Epidemiological units		8. Detection methods planned					11. Risk factors (activities, locations and areas)				12. N° of epidemiological units to be inspected	13. N° of examinations	14. N° of samples	15. N° of traps	16. N° of trapping sites	17. N° of tests	18. N° of other measures						
					Host species	Area (ha or other more relevant unit))	Number of inspection units	Description	Units	Visual examination s	Trapping	Testing	Other measures	9. Sampling effectiveness s	10. Method sensitivity	Risk factors	Risk levels	N° of locations								Relative risks					Proportion of the host plant population
2024	Xylella fastidiosa	ITI3	1.1 Field (arable, pasture); 1.2 Orchard/vineyard	February; March; April; May; June; July; August; September; October; November; December	<i>Olea europaea</i> ; <i>Citrus</i> ; <i>Prunus</i> sp.; <i>Vitis</i> ; <i>Ficus</i> ; <i>Medicago sativa</i> ; <i>Trifolium repens</i>	202515,619	364528114,2	Agricultural	plant	NA	NA	Real time PCR; Molecular testing	NA	78	54,6	HS	high	NA	2	0,00%	1	NA	0	NA	NA	0	NA	0,8	0,01		
2024	Xylella fastidiosa	ITI3	1.1 Field (arable, pasture); 1.2 Orchard/vineyard	February; March; April; May; June; July; August; September; October; November; December					plant	NA	NA	Real time PCR; Molecular testing	NA	78	54,6	HS	medium	NA	1.5	42,30%	1	NA	113	NA	NA	113	NA	0,8	0,01		
2024	Xylella fastidiosa	ITI3	1.1 Field (arable, pasture); 1.2 Orchard/vineyard	February; March; April; May; June; July; August; September; October; November; December					plant	NA	NA	Real time PCR; Molecular testing	NA	78	54,6	HS	base	NA	0.5	57,70%	1	NA	57	NA	NA	57	NA	0,8	0,01		
2024	Xylella fastidiosa	ITI3	1.4 Forest	February; March; April; May; June; July; August; September; October; November; December	<i>Quercus</i> sp.	194061,487	912088988,9	Forest	plant	NA	NA	Real time PCR; Molecular testing	NA	78	54,6	HS	high	NA	2	0,00%	1	NA	0	NA	NA	0	NA	0,8	0,01		
2024	Xylella fastidiosa	ITI3	1.4 Forest	February; March; April; May; June; July; August; September; October; November; December					plant	NA	NA	Real time PCR; Molecular testing	NA	78	54,6	HS	medium	NA	1.5	23,23%	1	NA	10	NA	NA	10	NA	0,8	0,01		
2024	Xylella fastidiosa	ITI3	1.4 Forest	February; March; April; May; June; July; August; September; October; November; December					plant	NA	NA	Real time PCR; Molecular testing	NA	78	54,6	HS	base	NA	0.5	76,77%	1	NA	0	NA	NA	0	NA	0,8	0,01		
2024	Xylella fastidiosa	ITI3	2.1 Private gardens; 2.2 Public sites; 2.3 Conservation areas; 2.4 Wild plants in ares other than conservation areas	February; March; April; May; June; July; August; September; October; November; December	<i>Polygala myrtifolia</i> ; <i>Lavandula</i> sp.; <i>Spartium junceum</i> ; <i>Salvia officinalis</i> ; <i>Ibiscus sibiricus</i> ; <i>Prunus</i> sp.; <i>Quercus</i> sp.; <i>Lavandula dentata</i> ; <i>Prunus avium</i> ; <i>Salvia rosmarinus</i> ; <i>Ficus carica</i> ; <i>Calicotome</i> ; <i>Cercis</i> ; <i>Cystis</i> ; <i>Rhamnus alaternus</i> ; <i>Arbutus unedo</i> ; <i>Phyllirea</i> sp.; <i>Ulmus</i> sp.; <i>Laurus</i> sp.; <i>Cistus</i> sp.; <i>Chenopodium</i> sp.; <i>Amaranthus</i> sp. <i>Nerium oleander</i> ; <i>Prunus</i> sp.; <i>Rubus</i> sp.; <i>Rosa canina</i>	92199,7	460998500	Natural and Seminatural	plant	NA	NA	Real time PCR; Molecular testing	NA	78	54,6	HS	high	NA	2	0,00%	1	NA	0	NA	NA	0	NA	0,8	0,01		
2024	Xylella fastidiosa	ITI3	2.1 Private gardens; 2.2 Public sites; 2.3 Conservation areas; 2.4 Wild plants in ares other than conservation areas	February; March; April; May; June; July; August; September; October; November; December					plant	NA	NA	Real time PCR; Molecular testing	NA	78	54,6	HS	medium	NA	1.5	11,74%	1	NA	113	NA	NA	113	NA	0,8	0,01		
2024	Xylella fastidiosa	ITI3	2.1 Private gardens; 2.2 Public sites; 2.3 Conservation areas; 2.4 Wild plants in ares other than conservation areas	February; March; April; May; June; July; August; September; October; November; December					plant	NA	NA	Real time PCR; Molecular testing	NA	78	54,6	HS	base	NA	0.5	88,26%	1	NA	57	NA	NA	57	NA	0,8	0,01		
2024	Xylella fastidiosa (Wells et al.) [XYLEFA]	ITI3	1.3 Nursery	January; February; March; April; May; June; July; August; September; October; November; December	<i>Citrus</i> sp.; <i>Coffea</i> sp.; <i>Laurus nobilis</i> ; <i>Lavandula</i> sp.; <i>Ligustrum</i> sp.; <i>Myrtus communis</i> ; <i>Nerium oleander</i> ; <i>Olea</i> sp.; <i>Pelargonium</i> sp.; <i>Phillyrea angustifolia</i> ; <i>Polygala myrtiflora</i> ; <i>Prunus dulcis</i> ; <i>Quercus ilex</i> ; <i>Salvia rosmarinus</i> ; <i>Salvia</i> sp.; <i>Spartium</i> sp.; <i>Vinca</i> sp.; <i>Westringia</i> sp.	n. 725 O.P.	infinite population	nursery	plant	No		Real time PCR; Molecular testing		78	54,6						1	NA	3091	NA	NA	3091	NA	0,80	0,01		