

					Location /			Number of	Number of				
	Name of the person(s)		Number	Location /	Metropolitan			cultivars	trees /				
Organisation	involved	Species	of sites	department	France	Type of device	Farmers' involvement	assessed	cultivars	Traits/Variables observed	Results dissemination	Funding	Remarks
											Annual technical report		
										Pests and diseases susceptibility	Leaflet		
A MORINIERE	Benjamin Gandubert	Apple	1	Indre et Loire	Center-West	experimental plot		35	10	Yield, Fruit quality, shelf life	Field visit	Regional (15%)	
							for the choice of the cultivars to				Annual technical report		
	Maxime Jacquot						assess			Pests and diseases susceptibility			
GRAB - INRA Gotheron	Laurent Brun	Apricot	1	Drôme	South-East	experimental plot	for fruit tasting	14	10	Yield, Fruit quality	Field visit	Project (60%)	
							for the choice of the cultivars to				Annual technical report		
	Claude-Eric Parveaud						assess			Pests and diseases susceptibility	Leaflet		
GRAB	Joel Fauriel	Peach	1	Drôme	South-East	farmer plot	for fruit tasting	9	7	Yield, Fruit quality	Field visit	Projet (60%)	
							for the choice of the cultivars to				Annual technical report		
							assess			Pests and diseases susceptibility	Leaflet		
SEFRA	Baptiste Labeyrie	Apricot	1	Drôme	South-East	experimental plot	for fruit tasting	9	12	Yield, Fruit quality	Field visit	Projet (60%)	
							for the choice of the cultivars to				Annual technical report		
							assess			Pests and diseases susceptibility	Leaflet		
SEFRA	Baptiste Labeyrie	Peach	1	Drôme	South-East	experimental plot	for fruit tasting	10	12	Yield, Fruit quality	Field visit	Projet (60%)	
								1					
										Pests and diseases susceptibility			
CTIFL Balandran	Muriel Millan	Apricot	1	Gard	South-East	experimental plot		12		Yield, Fruit quality			
CTIL Dalanuran	Widi lei Willian	Apricot		Gard	Ooutii-Last	experimental plot		12		Tield, I full quality			
										Pests and diseases susceptibility			
CTIFL Balandran	Muriel Millan	Peach	1	Gard	South-East	experimental plot		15		Yield, Fruit quality			
CTIFE Dalanuran	Widi lei Willian	reacii		Gaiu	South-East	experimental plot		13		Fleid, Fluit quality			
										Pests and diseases susceptibility			
CUD EVDE 0-:-+ 0:!!	L4:4: - C	A 4		01	O45 F4			40					
SUD EXPE Saint Gilles	Laetitia Cuny	Apricot	1	Gard	South-East	experimental plot		10		Yield, Fruit quality			
										B			
				L .						Pests and diseases susceptibility			
SUD EXPE Saint Gilles	Laetitia Cuny	Peach	1	Gard	South-East	experimental plot		11		Yield, Fruit quality			
				Pyrénées-						Pests and diseases susceptibility			
CENTREX	Eric Hostalnou	Apricot		Orientales	South-East	experimental plot		15		Yield, Fruit quality			
				Bouches du						Pests and diseases susceptibility			
LA PUGERE	Florens Bernard	Pear	1	Rhône	South-East	experimental plot		20	3 à 6	Yield, Fruit quality, shelf life	Field visit	National project (FranceAgriMer)	end in 2021
											Annual technical report		
										Pests and diseases susceptibility	Leaflet		
SudExpé Marsillargues	Matthieu Bouniol	Apple	1	Hérault	South-East	experimental plot		10	200	Yield, Vigour, Fruit quality	Field visit	Regional (60%)	
											Annual technical report		
										Pests and diseases susceptibility	Leaflet		
SudExpé Marsillargues	Matthieu Bouniol	Rootstock trial / apple	1	Hérault	South-East	experimental plot		5	50	Yield, Vigour, Fruit quality	Field visit	Regional (60%)	Rootstock trials
po maromarguoo						z srimoniai prot		ľ		igodiji ran qadiri	Annual technical report		
				1						Pests and diseases susceptibility			1
SudExpé Marsillargues	Matthiau Roupiel	Persimmon	1	Hérault	South-East	experimental plot		12	5	Yield, Vigour, Fruit quality	Field visit	Regional (60%)	1
ouu_xpe iviaisiliaigues	IVIALLI ILEU DOULIIOI	reisillilloll	1	rierauit	Journ-East	experimental piot		12	J	rieiu, vigour, rruit quality	Annual technical report	regional (60%)	+
				1						Deets and diseases			1
0 15 (14 11	V . O .		L	l.,, .,		1		1.0	-	Pests and diseases susceptibility			1
SudExpé Marsillargues	xavier Crete	Pomegranate	1	Hérault	South-East	experimental plot		12	5	Yield, Vigour, Fruit quality	Field visit		+
	l	l	l.	L	Overseas			L		Pests and diseases susceptibility	Leaflet		1
ASSOFWI	Youri Uneau	Mango	1	Guadeloupe	department	experimental plot		6		Yield, Fruit quality	Field visit		1
				1							Annual technical report		1
				İ	Overseas					Pests and diseases susceptibility			1
ASSOFWI	Youri Uneau	Citrus	2	Guadeloupe	department	experimental plot		6	not precised	Yield, Vigour, Fruit quality	Field visit	FEADER (100%)	trial being set u
		-								Pests and diseases susceptibility	Annual technical report		
SENuRA	Marianne Naudin	Walnut	1	Isère	South-East	experimental plot	Work Group with farmers	15	3	Yield, Fruit size, Fruit quality	Field visit	Regional (60%)	set-up in 2018
											Annual technical report		
				İ							Technical factsheet		1
	Sophie-Joy Ondet			Alpes de Haute			For the identification of the more			Pests and diseases susceptibility	Website		1
GRAB	Chloé Gaspari	Apricot		Provence	South-East	hatania aanaan:-t		15	2 to 20		Field visit	Project (100%)	end in 2019
JINAD	CHICE Gaspari	APHCOL	L1	FIUVELICE	Jouin-⊑asi	I DOTATILE CONSERVATORY	promising (less susceptible) cultivars	10	∠ 10 ∠0	Pomological description	LIGIO VISIL	Project (100%)	enu in 2019

	1			1	1	1	1		1	1	T	1	
											Annual technical report		!
											Technical factsheet	'	
	Sophie-Joy Ondet	l	١.	Alpes de Haute			For the identification of the more			Pests and diseases susceptibility			
GRAB	Chloé Gaspari	Almand	1	Provence	South-East	botanic conservatory	promising (less susceptible) cultivars	19	3 to 20	Pomological description	Field visit	Project (100%)	end in 2020
											Annual technical report	'	
	0 1: 1 0 1:						E 0 11 05 0 50			D	Technical factsheet		1
	Sophie-Joy Ondet		١.	Alpes de Haute			For the identification of the more			Pests and diseases susceptibility			
GRAB	Chloé Gaspari	Sweert cherry	1	Provence	South-East	botanic conservatory	promising (less susceptible) cultivars	13	4 to 20	Pomological description	Field visit	Project (100%)	end in 2021
											Annual technical report		1
											Technical factsheet	'	
	Sophie-Joy Ondet			Alpes de Haute			For the identification of the more			Pests and diseases susceptibility			1
GRAB	Chloé Gaspari	Apple	1	Provence	South-East	botanic conservatory	promising (less susceptible) cultivars	41	5 to 20	Pomological description	Field visit	Project (100%)	end in 2022
											Annual technical report		1
											Technical factsheet		1
	Sophie-Joy Ondet			Alpes de Haute			For the identification of the more						1
GRAB	Chloé Gaspari	Pear	1	Provence	South-East	botanic conservatory	promising (less susceptible) cultivars	38	6 to 20	Pomological description	Field visit	Project (100%)	end in 2023
											Annual technical report		1
											Technical factsheet		1
	Sophie-Joy Ondet			Alpes de Haute			For the identification of the more			Pests and diseases susceptibility			1
GRAB	Chloé Gaspari	Plum	1	Provence	South-East	botanic conservatory	promising (less susceptible) cultivars	14	7 to 20	Pomological description	Field visit	Project (100%)	end in 2024
											Annual technical report		1
	1		I			1	1			1	Technical factsheet		1
	Sophie-Joy Ondet		1	Alpes de Haute			For the identification of the more			Pests and diseases susceptibility	Website		1
GRAB	Chloé Gaspari	Peach	1	Provence	South-East	botanic conservatory	promising (less susceptible) cultivars	56	8 to 20	Pomological description	Field visit	Projet (100%)	end in 2019
													1
			l						1 to 3 cultivars				
									/ rootstock		Annual technical report		1
									20 trees /	Pests and diseases susceptibility		National project (FranceAgriMer	1
CEFEL	Sébastien Ballion	Rootstock trial / apple	1	Tarn et Garonne	South-West	experimental plot	Work Group with farmers	4	cultivar	Yield, Fruit size, Fruit quality	Field visit	80%)	set-up in 2019
							Participatory breeding / Novafruit			Pests and diseases susceptibility		1	
							project : involvement of the farmers		depending of	Phenology, Fruit bearing,	A contract of	1	
Centre Régional de							from the choice of the criterion to		farmer's	Yield, Fruit size, Fruit quality	Leaflet	No specific funding / Novafruit	
Ressources Génétiques	s René Stievenard	Apple	1 to 20	Hauts-de-France	North	farmer plot	field observations	up to 10	choice	Shelf life	Field visit	association	
							Participatory breeding / Novafruit			Pests and diseases susceptibility			
							project : involvement of the farmers		depending of	Phenology, Fruit bearing,	A contract of	1	
Centre Régional de							from the choice of the criterion to		farmer's	Yield, Fruit size, Fruit quality	Leaflet	No specific funding / Novafruit	
Ressources Génétiques	s René Stievenard	Pear	1 to 20	Hauts-de-France	North	farmer plot	field observations	up to 4	choice	Shelf life	Field visit	association	
1										Pests and diseases susceptibility			
										Phenology, Fruit bearing,	A contract of	1	
Centre Régional de										Yield, Fruit size, Fruit quality	Technical report	1	
Ressources Génétiques	s René Stievenard	Apple	1	Hauts-de-France	North	botanic conservatory		850	2	Pomological description	Field visit	Regional (100%)	
1 Coodardes Cerreliques	o itene ellevenara	прріс	<u> </u>	ridato de France	140101	botanio conscivatory		000	1	Pests and diseases susceptibility		Trogional (10070)	
										Phenology, Fruit bearing,	A contract of	1	
Centre Régional de										Yield, Fruit size, Fruit quality	Technical report	1	
Ressources Génétiques	Paná Stievanard	Pear	1	Hauts-de-France	North	botanic conservatory		450	2	Pomological description	Field visit	Regional (100%)	
1 10000uroeo Genetiques	o rane onevenaru	i Gai	l'	rauto-ue-France	Norus	Dotaine conservatory		700	_	Pests and diseases susceptibility		regional (10070)	
										Phenology, Fruit bearing,			
Centre Régional de										Yield, Fruit size, Fruit quality	Technical report		
Ressources Génétiques	s René Stievenard	Plum	1	Hauts-de-France	North	botanic conservatory		150	2	Pomological description	Field visit	Regional (100%)	
1 10000uroeo Genetiques	o rane onevenaru	i iuiii	l'	rauto-ue-France	Norus	Dotaine conservatory		100	_	Pests and diseases susceptibility		regional (10070)	
										Phenology, Fruit bearing,			
Centre Régional de										Yield, Fruit size, Fruit quality	Technical report		
Ressources Génétiques	Ponó Stiovanard	Sweet cherry	1	Hauts-de-France	North	botanic conservatory		150	2	Pomological description	Field visit	Regional (100%)	
Nessources Genetiques	Nene Suevenard	Sweet cherry	l'	riauts-de-France	INUILII	botanic conservatory		130	2	Fornological description	rielu visit	regional (100%)	
Conservatoire Régional	ı									observation depending of needs			
Végétal d'Aquitaine	Evelyne Leterme	Apple	1	Lot et Garonne	South-West	botanic conservatory		984	1	and funds	Depending of project	Regional	
- ogotar a riquitante	yiio Lotoiiiio	, , , , , , , , , , , , , , , , , , , ,	i .	Lot of Odionile	CCALIT VVCOL	DOMINIO CONSCIVATORY		554	1	and rando	Doportuning of project	rogional	
Conservatoire Régional	I									observation depending of needs			
Végétal d'Aquitaine	Evelyne Leterme	Pear	1	Lot et Garonne	South-West	botanic conservatory		201	1	and funds	Depending of project	Regional	
Conservatoire Régional										observation depending of needs			
Conservatorie regional	1							150	1	and funds	Depending of project	In-street	4
Végétal d'Aquitaine	Evelyne Leterme	Grape	1	Lot et Garonne	South-West	botanic conservatory		100		and fands	Depending of project	Regional	
Végétal d'Aquitaine		Grape	1	Lot et Garonne	South-West	botanic conservatory		100			Depending of project	Regional	
Végétal d'Aquitaine  Conservatoire Régional	Evelyne Leterme		1							observation depending of needs			
Végétal d'Aquitaine		Grape Sweet cherry	1	Lot et Garonne  Lot et Garonne	South-West South-West	botanic conservatory  botanic conservatory		130	1		Depending of project	Regional	
Végétal d'Aquitaine  Conservatoire Régional  Végétal d'Aquitaine	Evelyne Leterme  Evelyne Leterme		1						1	observation depending of needs and funds			
Végétal d'Aquitaine  Conservatoire Régional	Evelyne Leterme  Evelyne Leterme		1						1	observation depending of needs			

	ı											
Conservatoire Régional Végétal d'Aquitaine	Evelyne Leterme	Peach	1	Lot et Garonne	South-West	botanic conservatory	120	1	observation depending of needs and funds	Depending of project	Regional	
vegetai d'Aquitairie	Lveryne Leterme	i eacii		Lot et Garonne	South-West	botanic conservatory	120	'	and funds	Depending of project	regional	
Conservatoire Régional									observation depending of needs			
Végétal d'Aquitaine	Evelyne Leterme	Hazelnut	1	Lot et Garonne	South-West	botanic conservatory	90	1	and funds	Depending of project	Regional	
Conservatoire Régional									observation depending of needs			
	Evelvne Leterme	Fig	1	Lot et Garonne	South-West	botanic conservatory	48		and funds	Depending of project	Regional	
						,						
Conservatoire Régional									observation depending of needs			
Végétal d'Aquitaine	Evelyne Leterme	Actinidia	1	Lot et Garonne	South-West	botanic conservatory	25	1	and funds	Depending of project	Regional	
Conservatoire Régional									observation depending of needs			
Végétal d'Aquitaine	Evelyne Leterme	Walnut	1	Lot et Garonne	South-West	botanic conservatory	16	1	and funds	Depending of project	Regional	
0 5/												
Conservatoire Régional Végétal d'Aquitaine	Evelyne Leterme	Apricot	1	Lot et Garonne	South-West	botanic conservatory	14	1	observation depending of needs and funds	Depending of project	Regional	
vegetai u Aquitairie	Lveryne Leterme	Apricot		Lot et Garonne	Oddii-west	botanic conservatory	17	'	and funds	Depending of project	regional	
Conservatoire Régional									observation depending of needs			
Végétal d'Aquitaine	Evelyne Leterme	Pomegranate	1	Lot et Garonne	South-West	botanic conservatory	12	1	and funds	Depending of project	Regional	
Conservatoire Régional									observation depending of needs			
	Evelyne Leterme	Almand	1	Lot et Garonne	South-West	botanic conservatory	19	1	and funds	Depending of project	Regional	
										, , , , , , , , , , , , , , , , , , ,		
Conservatoire Régional		01 1 1			0 11 147 1		_	_	observation depending of needs		D : 1	
Végétal d'Aquitaine	Evelyne Leterme	Chestnut	1	Lot et Garonne	South-West	botanic conservatory	5	1	and funds	Depending of project	Regional	
Conservatoire Régional									observation depending of needs			
Végétal d'Aquitaine	Evelyne Leterme	Quince	1	Lot et Garonne	South-West	botanic conservatory	8	1	and funds	Depending of project	Regional	
Consequentains Désigned												
Conservatoire Régional Végétal d'Aquitaine	Evelyne Leterme	Medlar	1	Lot et Garonne	South-West	botanic conservatory	7	1	observation depending of needs and funds	Depending of project	Regional	
vegetal a riquitallie	Everyne Ecternic	Wicaidi		Lot of Garonine	Codiii West	botanie conscivatory	,		and rands	Depending of project	regional	
Conservatoire Régional									observation depending of needs			
Végétal d'Aquitaine	Evelyne Leterme	Feijoa	1	Lot et Garonne	South-West	botanic conservatory	6	1	and funds	Depending of project	Regional	
Conservatoire Régional									observation depending of needs			
Végétal d'Aguitaine	Evelyne Leterme	Persimmon	1	Lot et Garonne	South-West	botanic conservatory	5	1	and funds	Depending of project	Regional	
Conservatoir botanique												
méditerranéen de	Daniel Bielesee	Olive	4	\/	Courth Food	h -4i	400	24- 2	Ti	Ti	To occión	
Porquerolles Conservatoir botanique	Daniel Bielmann	Olive		Var	South-East	botanic conservatory	102	2 to 3	To precise	To precise	To precise	
méditerranéen de												
Porquerolles	Daniel Bielmann	Fig	1	Var	South-East	botanic conservatory	250	3	To precise	To precise	To precise	