

ANNEXE I

Organismes nuisibles dont la présence n'est pas connue sur le territoire de La Réunion

Liste des organismes de quarantaine du territoire de La Réunion et des codes correspondants (* organismes de quarantaine prioritaires pour l'île de La Réunion)

A. Bactéries

1	<i>Acidovorax anthurii</i> Gardan, Dauga, Prior, Gillis & Saddler [ACVRAN]
2	<i>Acidovorax citrulli</i> (Schaad et al.) Schaad, Postnikova, Sechler, Claflin, Vidaver, Jones, Agarkova, Ignatov, Dickstein & Ramundo [PSDMAC]
3	<i>Candidatus Liberibacter americanus</i> Teixeira, Saillard, Eveillard, Danet, da Costa, Ayres & Bové [LIBEAM]
4	<i>Clavibacter insidiosus</i> (McCulloch) Li et al. [CORBIN]
5	<i>Clavibacter sepedonicus</i> (Spieckermann & Kotthoff) Li et al. [CORBSE]
6	<i>Curtobacterium flaccumfaciens</i> pv. <i>flaccumfaciens</i> (Hedges) Collins & Jones [CORBFL]
7	<i>Dickeya dianthicola</i> Samson, Legendre, Christen, Fischer-Le Saux, Achouak & Gardan [ERWICD]
8	<i>Erwinia amylovora</i> (Burrill) Winslow, Broadhurst, Buchanan, Krumwiede, Rogers & Smith [ERWIAM]
9	<i>Erwinia papayae</i> Gardan et al. [ERWIPA]
10	<i>Erwinia tracheiphila</i> (Smith) Bergey et al. [ERWITR]
11	<i>Pantoea ananatis</i> (Serrano) Mergaert, Verdonck & Kersters [ERWIAN]
12	<i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Mergaert, Verdonck & Kersters [ERWIST]
13	Papaya bunchy top agent [PWBT00]
14	<i>Phytomonas staheli</i> McGhee & McGhee [PHMNST]
15	<i>Pseudomonas syringae</i> pv. <i>lachrymans</i> (Smith & Bryan) Young, Dye & Wilkie [PSDMLA]
16	<i>Pseudomonas syringae</i> pv. <i>persicae</i> (Prunier, Luisetti & Gardan) Young, Dye & Wilkie [PSDMPE]
17	<i>Pseudomonas syringae</i> pv. <i>syringae</i> van Hall [PSDMSY]
18	<i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. emend Safni et al. : souches pathogènes de <i>Musa</i> L. et <i>Heliconia</i> L. responsables de la maladie de Moko [PSDNS2]
19	<i>Ralstonia syzygii</i> subsp. <i>Celebesensis</i> Safni, Cleenwerck, de Vos, Fegan, Sly & Kappler [RALSSC]
20	<i>Ralstonia syzygii</i> subsp. <i>Indonesiensis</i> Safni, Cleenwerck, de Vos, Fegan, Sly & Kappler [RALSSI]

21	<i>Spiroplasma citri</i> Saglio, L'Hospital, Laflèche, Dupont, Bové, Tully & Freundt et al. [SPIRCI]
22	<i>Xanthomonas arboricola</i> pv. <i>pruni</i> (Smith) Vauterin, Hoste, Kersters & Swings [XANTPR]
23	<i>Xanthomonas axonopodis</i> pv. <i>Passiflorae</i> (Pereira) Gonçalves & Rosato [XANTPA]
24	<i>Xanthomonas citri</i> pv. <i>aurantifolii</i> (Schaad et al.) Constantin et al. [XANTAU]
25	<i>Xanthomonas euvesicatoria</i> pv. <i>perforans</i> (Jones, Lacy, Bouzar, Stall & Schaad) Constantin, Cleenwerck, Maes, Baeyen, Van Malderghem, De Vos, Cottyn [XANTPF]
26	<i>Xanthomonas oryzae</i> pv. <i>oryzae</i> (Ishiyama) Swings, van den Mooter, Vauterin, Hoste, Gillis, Mew & Kersters [XANTOR]
27	<i>Xanthomonas oryzae</i> pv. <i>oryzicola</i> (Fang et al.) Swings et al. [XANTTO]
28	<i>Xanthomonas vasicola</i> pv. <i>musacearum</i> (Yirgou & Bradbury) Dye [XANTMU]
29	<i>Xanthomonas vasicola</i> pv. <i>vasculorum</i> (Cobb) Studholme et al. [XANTVV]
30	<i>Xylella fastidiosa</i> Wells, Raju, Hung, Weisburg, Parl & Beemer [XYLEFA]*

B. Champignons et oomycètes

1	<i>Apiosporina morbosa</i> (Schweinitz) von Arx [DIBOMO]
2	<i>Ceratobasidium</i> sp. [CRTBSP]
3	<i>Ceratocystis cacaofunesta</i> Engelbrecht & Harrington [CERACA]
4	<i>Ceratocystis fimbriata</i> Ellis & Halsted [CERAFI]
5	<i>Ceratocystis platani</i> (Walter) Engelbrecht & Harrington [CERAFP]
6	<i>Ciborinia camelliae</i> Kohn [SCLECA]
7	<i>Colletotrichum kahawae</i> J.M.Waller & Bridge [COLLKA]
8	<i>Elsinoë australis</i> Bitancourt & Jenkins [ELSIAU]
9	<i>Elsinoë citricola</i> X.L. Fan, R.W. Barreto & P.W. Crous [ELSICI]
10	<i>Elsinoë fawcettii</i> Bitancourt & Jenkins [ELSIFA]
11	<i>Fusarium guttiforme</i> Nirenberg & O'Donnel [FUSAGU]
12	<i>Fusarium oxysporum</i> f. sp. <i>cubense</i> Tropical race 4 [FUSAC4] *

13	<i>Fusarium xylarioides</i> Steyaert [GIBBXY]
14	<i>Harringtonia lauricola</i> (T.C. Harr., Fraedrich & Aghayeva) Z.W. de Beer & M. Procter [RAFFLA]
15	<i>Monilia fructicola</i> (G.Winter) Honey [MONIFC]
16	<i>Moniliophthora roreri</i> (Ciferri) Evans, Stalpers, Samson & Benny [MONPRO]
17	<i>Peronosclerospora sacchari</i> (T.Miyake) Shirai & K.Hara [PRSCSA]
18	<i>Peronosclerospora philippinensis</i> (Weston) C.G.Shaw [PRSCPH]
19	<i>Phyllosticta citricarpa</i> (McAlpine) Aa [GUIGCI]
20	<i>Phytophthora fragariae</i> C.J. Hickman [PHYTFR]
21	<i>Phytophthora ramorum</i> Werres, De Cock & Man in't Veld [PHYTRA]
22	<i>Plenodomus tracheiphilus</i> (Petri) Gruyter, Aveskamp & Verkley [DEUTTR]
23	<i>Pseudocercospora angolensis</i> = <i>Phaeoramularia angolensis</i> (Carvalho & Mendes) Crous & Braun [CERCAN]
24	<i>Pseudocercospora fijiensis</i> (Morelet) Deighton [MYCOFI]
25	<i>Puccinia horiana</i> Hennings [PUCCHN]
26	<i>Puccinia pittieriana</i> Hennings [PUCCTP]
27	<i>Rhizoctonia theobromae</i> (P.H.B. Talbot & Keane) Oberwinkler, R. Bauer, Garnica, R. Kirschner [ONCOTH]
28	<i>Stagonosporopsis chrysanthem</i> (F. Stevens) P.W. Crous, N. Vaghefi & P.W.J. Taylor [MYCOLG]
29	<i>Synchytrium endobioticum</i> (Schilbersky) Percival [SYNCEN]
30	<i>Thecaphora solani</i> (Thirumalachar & O'Brien) Mordue [THPHSO]

C. Insectes et acariens

1	<i>Aceria guerreronis</i> Keifer [ACEIGU]
2	<i>Aceria litchii</i> (Keifer) [ERPHLI]
3	<i>Aceria mangiferae</i> Sayed [ERPHMG]
4	<i>Aceria sheldoni</i> (Ewing) [ACEISH]

5	<i>Acrolepiopsis assectella</i> (Zeller) [ACROAS]
6	<i>Acromyrmex octospinosus</i> (Reich) [ACRXOC]
7	<i>Acromyrmex</i> spp. [1ACRXG]
8	<i>Aleurocanthus woglumi</i> Ashby [ALECWO]
9	<i>Aleurodicus cocois</i> Curtis [ALEDCO]
10	<i>Aleurodicus destructor</i> Mackie [ALEDDE]
11	<i>Aleyrodes proletella</i> (Linnaeus) [ALEUPR]
12	<i>Anarsia lineatella</i> Zeller [ANARLI]
13	<i>Anoplophora chinensis</i> (Forster) [ANOLCN] *
14	<i>Anoplophora glabripennis</i> (Motschulsky) [ANOLGL] *
15	<i>Aonidiella citrina</i> (Coquillett) [AONDCI]
16	<i>Artogeia rapae</i> (Linnaeus) [PIERRA]
17	<i>Atta</i> spp. [1ATTAG]
18	<i>Bactericera cockerelli</i> (Sulc) [PARZCO]
19	<i>Bemisia tabaci</i> Genn. (populations non présentes à La Réunion), espèce connue en tant que vecteur de virus [BEMITA]
20	<i>Chilo partellus</i> Swinhoe [CHILZO]
21	<i>Cicadellidae</i> (espèces non présentes à La Réunion) [1CICDF], connues en tant que vecteurs de <i>Xylella fastidiosa</i> ,
22	<i>Circulifer tenellus</i> (Baker) [CIRCTE]
23	<i>Comstockaspis perniciosa</i> (Comstock) = <i>Diaspidiotus perniciosus</i> [QUADPE]
24	<i>Conopomorpha cramerella</i> (Snellen) [AROCCR]
25	<i>Conotrachelus aguacatae</i> Barber [CONHAG]
26	<i>Conotrachelus persea</i> Barber [CONHPE]
27	<i>Corythaica cyathicollis</i> (Costa) [CORCCY]
28	<i>Delia antiqua</i> (Meigen) [HYLEAN]

29	<i>Diabrotica virgifera virgifera</i> Leconte [DIABVI]
30	<i>Diaphorina auberti</i> Hollis [DIAAAU]
31	<i>Diatraea centrella</i> Möschler [DIATCE]
32	<i>Diatraea saccharalis</i> Fabricius [DIATSA]
33	<i>Eldana saccharina</i> Walker [ELDASA]
34	<i>Epitrix hirtipennis</i> (Melsheimer) [EPIXPA]
35	<i>Eupalamides cyparissias</i> Fabricius [CASTDA]
36	<i>Eupoecilia ambiguella</i> (Hübner) [CLYSAM]
37	<i>Eutetranychus orientalis</i> (Klein) [EUTEOR]
38	<i>Exomala orientalis</i> (Waterhouse) [ANMLOR]
39	<i>Frankliniella fusca</i> (Hinds) [FRANFU]
40	<i>Grapholita molesta</i> (Busck) [LASPMO]
41	<i>Gymnandrosoma aurantianum</i> Lima [ECDYAU]
42	<i>Haplaxius crudus</i> (van Duzee) [MYNDCR]
43	<i>Heilipus lauri</i> Boheman [HEILLA]
44	<i>Helicoverpa zea</i> (Boddie) [HELIZE]
45	<i>Hellula phidilealis</i> (Walker) [HLULPH]
46	<i>Heteronychus arator</i> (Fabricius) [HETRAR]
47	<i>Hishimonus phycitis</i> (Distant) [HISHPH]
48	<i>Hyalesthes obsoletus</i> Signoret [HYAEOB]
49	<i>Hypothenemus hampei</i> (Ferrari) [STEHHA]
50	<i>Idiocerinae</i> nuisibles au manguier tels que <i>Amritodus atkinsoni</i> (Lethierry), <i>Idioscopus clypealis</i> (Lethierry) [IDIOCL]
51	<i>Keiferia lycopersicella</i> (Walsingham) [GNORLY]
52	<i>Leptinotarsa decemlineata</i> (Say) [LPTNDE]

53	<i>Liriomyza bryoniae</i> (Kaltenbach) [LIRIBO]
54	<i>Liriomyza sativae</i> Blanchard [LIRISA]
55	<i>Lopholeucaspis japonica</i> (Cockerell) [LOPLJA]
56	<i>Margarodes prieskaensis</i> (Jakubski) [MARGPR]
57	<i>Margarodes vitis</i> (Philippi) [MARG
58	<i>Megastes grandalis</i> Guenée [MEGEGR]
59	<i>Megastes pusialis</i> Snellen [MEGEPU]
60	<i>Melanoloma viatrix</i> Hendel [MLAVI]
61	<i>Metamasius</i> sp. (absent de La Réunion) nuisible aux Bromeliaceae tel que <i>Metamasius callinoza</i> (Chevrolat) ou <i>Metamasius ritchiei</i> (Marshall) [METARI]
62	<i>Metamasius hemipterus</i> Linnaeus [METAHE]
63	<i>Metcalfa pruinosa</i> (Say) [METFPR]
64	<i>Mythimna latiuscula</i> (Herrich-Schäffer) [PSEDLA]
65	<i>Nacoleia octasema</i> (Meyrick) [HEDYOC]
66	<i>Nemorimyza maculosa</i> (Malloch) [AMAZMA]
67	<i>Neoliturus haematoceps</i> (Mulsant & Rey) [NEOAHA]
68	<i>Neoleucinodes elegantalis</i> (Guenée) [NEOLEL]
69	<i>Odoiporus longicollis</i> (Olivier) [ODOILO]
70	<i>Parlatoria ziziphi</i> (Lucas) [PARLZI]
71	<i>Phyllophaga smithi</i> (Arrow)
72	<i>Popillia japonica</i> Newman [POPIJA]
73	<i>Prays endocarpa</i> Meyrick [PRAYEN]
74	<i>Prodiplosis longifila</i> Gagné [PRDILO]
75	<i>Prosapia simulans</i> [PRSASI]
76	<i>Pseudacysta perseae</i> (Heidemann) [PSEYPE]

77	<i>Pseudococcus viburni</i> Signoret [PSECOB]
78	<i>Psila rosea</i> Fabricius [PSILRO]
79	<i>Rastrococcus invadens</i> Williams [RASTIN]
80	<i>Ripersiella hibisci</i> (Kawai & Takagi) [RHIOHI]
81	<i>Rhynchophorus cruentatus</i> [RHYCCR]
82	<i>Rhynchophorus ferrugineus</i> (Olivier) [RHYCFE] *
83	<i>Rhynchophorus palmarum</i> (Linnaeus) [RHYCPA]
84	<i>Scirtothrips citri</i> (Moulton) [SCITCI]
85	<i>Singhiella simplex</i> (Singh) [SINLSI]
86	<i>Solenopsis invicta</i> (Buren) [SOLEIN]
87	<i>Spodoptera eridania</i> (Stoll) [PRODER]
88	<i>Stenoma catenifer</i> Walsingham [STENCA]
89	<i>Stephanitis typica</i> (Distant) [STEPTY]
90	<i>Sternochetus frigidus</i> (Fabricius) [CRYPGR]
91	<i>Strymon megarus</i> Godart [TECHBA]
92	<i>Telchin licus</i> (Drury) [CATLI]
93	Tephritidae (espèces non présentes à La Réunion) [1TEPHF]
94	<i>Tessaratoma papillosa</i> (Drury) [TESSPA]
95	<i>Thrips setosus</i> Moulton [THRISE]
96	<i>Unaspis citri</i> (Comstock) [UNASCI]
97	<i>Unaspis yanonensis</i> (Kuwana) [UNASYA]
98	<i>Viteus vitifoliae</i> (Fitch) [VITEVI]

D. Mollusques

NEANT

E. Nématodes

1	Aphelenchoides besseyi Christie [APLOBE]
2	Bursaphelenchus cocophilus Cobb [RHAACO]
3	Heterodera schachtii Schmidt [HETDSC]
4	Longidorus diadecturus Eveleigh & Allen [LONGDI]
5	Meloidogyne chitwoodi Golden, O'Bannon, Santo & Finley [MELGCH]
6	Meloidogyne enterolobii Yang & Eisenback [MELGMY]
7	Meloidogyne fallax Karssen [MELGFA]
8	Meloidogyne luci Carneiro, Correa, Almeida, Gomes, Deimi, Castagnone-Serreno & Karssen [MELGLC]
9	Nacobbus aberrans (Thorne) Thorne & Allen [NACOBBA]
10	Pratylenchus coffeae (Zimmermann) Filipjev & Schuurmans-Stekhoven [PRATCO]
11	Pratylenchus goodeyi Sher & Allen [PRATGO]
12	Scutellonema bradys (Steiner & Le Hew) Andrásy [SCUNBR]
13	Xiphinema americanum sensu lato Cobb [XIPHAM]
14	Xiphinema americanum sensu stricto Cobb [XIPHAA]

F. Virus, viroïdes et phytoplasmes

1	abaca bunchy top virus (ABTV) [ABTVOO]
2	African cassava mosaic virus (ACMV) [ACMV00]
3	American plum line pattern virus (APLPV) [APLPVO]
4	Andean potato latent virus (APLV)[APLVOO]
5	Andean potato mottle virus (APMoV) [APMOV0]
6	apple stem grooving virus (ASGV) [ASGVOO]
7	avocado sunblotch viroid (ASBVd) [ASBV00]

8	arabis mosaic virus (ArMV) [ARMV00]
9	arracacha virus B (AVB) [ABV000]
10	bamboo mosaic virus (BaMV) [BAMV00]
11	banana bract mosaic virus (BBrMV) [BBRMV0]
12	banana bunchy top virus (BBTV)
13	bean golden mosaic virus (BGMV) [BGMV00]
14	beet necrotic yellow vein virus (BNYVV) [BENMV0]
15	cacao swollen shoot viruses (CSSCDV, CSSCEV, CSSGMV, CSSGNV, CSSGQV, CSSGTV, CSSToAV, CSSTBV)
16	cacao yellow mosaic virus (CYMV) [CYMV00]
17	Candidatus Phytoplasma aurantifolia [PHYPAF]
18	Candidatus Phytoplasma australiense [PHYPAU]
19	Candidatus Phytoplasma mali [PHYMAU]
20	Candidatus Phytoplasma noviguineense [PHYENO]
21	Candidatus Phytoplasma prunorum = european stone fruit yellows phytoplasma [PHYPPR]
22	Candidatus Phytoplasma pyri [PHYPPY]
23	Candidatus Phytoplasma solani [PHYPSO]
24	cassava brown streak virus (CBSV) [CBSAV0]
25	cassava common mosaic virus (CsCMV) [CSCMV0]
26	cherry leaf roll virus (CLRV) = nepovirus avii [CLRV00]
27	cherry rasp leaf virus (CRLV) = cheravirus avii [CRLV00]
28	citrus exocortis viroid (CEVd) [CEVD00]
29	citrus leprosis virus C (CiLVC) [CILCV0]
30	citrus leprosis virus C2 [CiLVC2]
31	citrus psorosis virus (CPsV) [CPSV00]

32	citrus vein enation virus (CVEV) [CVEV00]
33	citrus yellow mosaic virus (CiYMV) [CMBC00]
34	citrus ringspot virus [CPS00]
35	colocasia bobone disease- associated virus (CbDV) [CBDV00]
36	coconut cadang cadang viroid (CCCVd) [CCCVD0]
37	coconut foliar decay virus (CFDV) [CFDV00]
38	coffee ringspot virus (CoRSV) [CORSV0]
38	cowpea mild mottle virus (CPMMV) [CPMMV0]
40	cucumber green mottle mosaic virus (CGMMV) [CGMMV0]
41	cucurbit yellow stunting disorder virus (CYSDV) [CYSDV0]
42	East african cassava mosaic virus (EACMV) [ACMVOO]
43	Euphorbia mosaic virus (EuMV) [EUMV00]
44	Fiji disease virus (FDV) [FDV000]
45	frangipani mosaic virus (FrMV) [FRMV00]
46	Lethal yellowing syndromes = Candidatus Phytoplasma palmae [PHYP56] *
47	Impatiens necrotic spot tospovirus [INSV00]
48	maize chlorotic mottle virus (MCMoV; Machlovirus, Tombusviridae) [MCMV00]
49	maize dwarf mosaic virus (MDMV, Potyvirus) [MDMV00]
50	Merremia mosaic virus (MerMV) [MERMV0]
51	passionfruit woodiness virus (PWV) [PWV000]
52	peach mosaic virus (PcMV) [PCMV00]
53	peach rosette mosaic virus (PcMV) [PRMV00]
54	Pecluvirus arachidis (PCV000) =Peanut Clump virus + (Pecluvirus indicum(IPCV00) =Indian Peanut Clump virus)
55	pepino mosaic virus (PepMV) [PEPMV0]

56	pepper golden mosaic virus (PepGMV) [PEPGMV]
57	pepper huasteco yellow vein virus (PHYVV) [PHYVV0]
58	Phytoplasme "agent causal du Ramu stunt" [SRSV00]
59	plum pox virus (PPV) [PPV000]
60	potato black ringspot virus (PBRV) [PBRV0]
61	potato leafroll virus (PLRV) [PLRV00]
62	potato spindle tuber viroid (PSTVd) [PSTVD0]
63	potato virus M (PVM) [PVM000]
64	potato virus S (PVS) [PVS000]
65	potato virus T (PVT) [PVT000]
66	potato virus X (PVX) [PVX000]
67	potato yellow mosaic virus (PYMV)
68	raspberry ringspot virus (RpRSV) = nepovirus rubi [RPRSV0]
69	rice tungro bacilliform virus (RTBV) [RTBV00]
70	rice tungro spherical virus (RTSV) [RTSV00]
71	taro bacilliform virus (TaBV) [TABV000]
72	satsuma dwarf virus (SDV) [SDV000]
73	sorghum mosaic virus (SrMV) = potyvirus sorghitessellati [SRMV00]
74	South african mosaic virus [SACMVO]
75	squash leaf curl virus (SLCV) [SLCV00]
76	strawberry latent ringspot virus [SLRSV0]
77	strawberry mild yellow edge virus (SMYEV) [SMYEV0]
78	strawberry mottle virus [SMOV00]
79	strawberry vein banding virus (SVBV) [SYWB00]

80	strawberry witches' broom phytoplasma [SYWB00]
81	sugarcane grassy shoot phytoplasma [PHYP48]
82	sugarcane streak mosaic virus (SCSMV) [SCSMV0]
83	sugarcane white leaf phytoplasma [PHYP47]
84	sweet potato chlorotic stunt virus (SPCSV) [SPCSV0]
85	sweet potato leaf curl virus (SPLCV) [SPLCV0]
86	sweet potato little leaf phytoplasma [PHYP39]
87	sweet potato mild mottle virus (SPMMV) [SPMMV0]
88	tobacco etch virus (TEV) [TEV000]
89	tobacco leaf curl virus (TLCV) [TBLCV0]
90	tobacco leaf curl Comoros virus [TBLCVK]
91	tobacco leaf curl Zimbabwe virus [TBLCZV]
92	tobacco ringspot virus (TRSV) [TRSV00]
93	tomato black ring virus (TBRV) [TBRV00]
94	tomato brown rugose fruit virus (ToBRFV) [TOBRFV] *
95	tomato golden mosaic virus (TGMV) [TGMV00]
96	tomato infectious chlorosis virus (TICV) [TICV00]
97	tomato leaf curl Anjouan virus (ToLCNDV) [TLCANV]
98	tomato leaf curl Diana virus [TLCDIV]
99	tomato leaf curl Comoros virus (ToLKMV) [TOLCRV]
100	tomato leaf curl Madagascar virus (ToLCMGV) [TOLCMG]
101	tomato leaf curl Moheli virus (ToLCMoV) [TLCMOV]
102	tomato leaf curl Namakely virus (ToLCNaV) [TOLCNV]

103	tomato leaf curl New Delhi virus (ToLCNDV)
104	tomato leaf curl Toliara virus (ToLCToV) [TLCTOV]
105	tomato leaf curl Seychelles virus (ToLCSCV) [TOLCSC]
106	tomato leaf curl Sinaloa virus (ToLCSiV) [TOLCSI]
107	Ugandan cassava brown streak virus (CBSV) [CBSV00]
108	yam mild mosaic virus [YMV00]
109	yam mosaic virus [YMV000]

G. Plantes parasites

1	<i>Ageratum houstonianum</i> Mill [AGEHO]
2	<i>Ailanthus altissima</i> (Miller) Swingle [AILAL]
3	<i>Ambrosia</i> spp.[1AMBG]
4	<i>Arthraxon hispidus</i> (Thunb.) Makino [ARAHl]
5	<i>Calotropis procera</i> (Aiton) Dryand [CTRPR]
6	<i>Cardiospermum grandiflorum</i> Swartz [CRIGR]
7	<i>Cecropia peltata</i> Linnaeus [CECPE]
8	<i>Chromolaena odorata</i> (Linnaeus) King & Robinson [EUPOD]
9	<i>Chrysobalanus icaco</i> L. [CBLIC]
10	<i>Clibadium surinamense</i> L. [CBWSU]
11	<i>Cordia myxa</i> L. [CRHMY]
12	<i>Erica lusitanica</i> Rudolphi [EIALU]
13	<i>Homalanthus populifolius</i> Graham [HMLPO]
14	<i>Imperata cylindrica</i> (Linnaeus) Rauschel [IMPCY]
15	<i>Lygodium microphyllum</i> (Cavanilles) Brown [LYFMI]
16	<i>Mesosphaerum pectinatum</i> (L.) Kuntze (ex <i>Hyptis pectinata</i> (L.) Poit.) [1MMYG]
17	<i>Mikania cordata</i> (N.Burman) B.L.Robinson [MIKCO]

18	<i>Mikania micrantha</i> Kunth [MIKMI]
19	<i>Mimosa pigra</i> Linnaeus [MIMPI]
20	<i>Neojeffreya decurrens</i> (L.) Cabrera []
21	<i>Neuracanthus richardianus</i> (Nees) Benoist []
22	<i>Orobanche</i> spp. [1ORAG]
23	<i>Ossaea marginata</i> (Desrousseaux) Triana [OSSMA]
24	<i>Pennisetum setaceum</i> (Forsskål) Morrone [PESSA]
25	<i>Phalaris arundinacea</i> L. [TYPAR]
26	<i>Porophyllum ruderae</i> (Jacq.) Cass [POQER]
27	<i>Pueraria montana</i> (Loureiro) Merrill [PUEMO]
28	<i>Rhamnus napalensis</i> (Wall.) M. A. Lawson [1RHAG]
29	<i>Rothea serrata</i> (L.) Steane & Mabb. [RTCSE]
30	<i>Rubus</i> sp. d'origine tropicale non présents à La Réunion, telle que <i>R. moluccana</i> , <i>R. niveus</i> [1RUBG]
31	<i>Senegalia rugata</i> (Lam.) Britton et Rose [SZGSI]
32	<i>Sesbania punicea</i> (Cav.) Benth. [SEBPU]
33	<i>Sicyos angulatus</i> L. [SIYAN]
34	<i>Sphagneticola trilobata</i> (L.C.Rich.) Pruski [WEDTR]
35	<i>Striga</i> spp. (espèces non présentes à La Réunion) [1STRG]
36	<i>Urochloa eminii</i> (Mez) Davidse (ex : <i>Brachiaria ruziziensis</i> Germ. et C.M.Evrard) [BRARU]
37	<i>Vachellia nilotica</i> (L.) P.J.H. Hurter et Mabb. [ACANL]
38	<i>Varronia curassavica</i> Jacq. [CRHCU]
39	<i>Varronia dichotoma</i> Ruiz & Pav. [1VROG]