

Ecological unit	C1																							
Plot	C10101			C10102a			C10102b			C10103			C10104a			C10104b			C10201			C10202		
Area (m ²)	454			1080			332			2025			426			871			955			178		
Year	18	20	21	18	20	21	18	20	21	18	20	21	18	20	21	18	20	21	18	20	21	18	20	21
Relevé	C10101_060618	C10101_180620	C10101_230621	C10102a_060618	C10102a_260620	C10102a_230621	C10102b_060618	C10102b_260620	C10102b_230621	C10103_060618	C10103_190520	C10103_190721	C10104a_060618	C10104a_221020	C10104a_291021	C10104b_060618	C10104b_221020	C10104b_291021	C10201_240418	C10201_260620	C10201_230621	C10202_240418	C10202_260620	C10202_100621
Taxon	Abundance																							
<i>Acacia melanoxylon</i> R. Br. ^a				1	0.1	0.1							1											
<i>Acacia retinoides</i> Schltdl.																								
<i>Amaranthus retroflexus</i> L.																								
<i>Bidens aurea</i> (Aiton) Sherff																								
<i>Bidens frondosa</i> L.																								
<i>Ceratochloa cathartica</i> (Vahl) Herter																								
<i>Buddleja davidii</i> Franch. ^a																								
<i>Buxus sempervirens</i> L.																								
<i>Cotula coronopifolia</i> L.																								
<i>Crocasmia × crocasmiflora</i> (Lemoine) N. E. Br.		0.1																						
<i>Cupressus sempervirens</i> L.																								
<i>Cyperus eragrostis</i> Lam.																								
<i>Datura stramonium</i> L.																								
<i>Delairea odorata</i> Lem.	3	2	1	0.5	1	0.5				0.5	0.5													
<i>Erigeron bonariensis</i> L.																								
<i>Erigeron canadensis</i> L.																0.1	0.5	0.5						
<i>Erigeron floribundus</i> (Kunth) Sch. Bip.																								
<i>Erigeron karvinskianus</i> DC.		0.5	0.5																					
<i>Erigeron sumatrensis</i> Retz.																								
<i>Erigeron</i> sp.			0.5				0.5	0.5	0.5			0.5												
<i>Eucalyptus globulus</i> Labill.				4	0.5		4	0.5		5	1	0.5	5	0.5	0.5	3	0.5	0.5				1		
<i>Euphorbia lathyris</i> L.																								
<i>Helichrysum petiolare</i> Hilliard & B. L. Burt								0.5				0.5	1	0.5	1	0.5	1	1						
<i>Hydrangea macrophylla</i> (Thunb.) Ser.																								
<i>Lemna minuta</i> Kunth																								
<i>Ligustrum lucidum</i> W. T. Aiton																								
<i>Ligustrum ovalifolium</i> Hassk.																								
<i>Lonicera japonica</i> Thunb.																						3		
<i>Lycopersicon esculentum</i> Mill.																								
<i>Oenothera rosea</i> Aiton	0.5	0.5	0.5																					
<i>Oxalis pes-caprae</i> L. ^a				0.1																				
<i>Paspalum dilatatum</i> Poir.		0.5											0.5											
<i>Petroselinum crispum</i> (Mill.) Fuss								0.1																
<i>Phyllostachys aurea</i> Riviére & C. Riviére																								
<i>Phytolacca americana</i> L.																								
<i>Pinus pinaster</i> Aiton													0.5		0.1	1			1					
<i>Populus × canadensis</i> Moench																								
<i>Prunus</i> sp. (Cultivar)																								
<i>Prunus laurocerasus</i> L.																								
<i>Robinia pseudoacacia</i> L.																								
<i>Rosa</i> sp. (Cultivar)				0.5	0.1																			
<i>Salix babylonica</i> L.																								
<i>Spiraea</i> sp.																								
<i>Sporobolus indicus</i> (L.) R. Br.															1									
<i>Stenotaphrum secundatum</i> (Walter) Kuntze																								
<i>Symphyotrichum squamatum</i> (Spreng.) G. L. Nesom																								
<i>Tradescantia fluminensis</i> Vell. ^a																								
<i>Zantedeschia aethiopica</i> (L.) Spreng.																								
Nº of alien taxa	2	5	4	5	4	2	2	4	1	2	2	3	4	3	6	4	3	3	1	0	0	2	1	1
Sum of IAPs abundances (included in the R.D. 630/2013)	0	0	0	1.1	0.1	0.1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	3	2	2
Sum of IAPs abundances (not included in the R.D. 630/2013)	3.5	3.6	2.5	5	1.6	0.5	4.5	1.6	0.5	5.5	1.5	1.5	6.5	1.5	3.6	4.6	2	2	1	0	0	1	0	0
IAPAbI (x2)	3.5	3.6	2.5	7.2	1.8	0.7	4.5	1.6	0.5	5.5	1.5	1.5	8.5	1.5	3.6	4.6	2	2	1	0	0	7	4	4
IAPi (x2)	1589	1634	1135	7776	1944	756	1494	531.2	166	11138	3038	3038	3621	639	1534	4007	1742	1742	955	0	0	1246	712	712
IAPAbI (x1.5)	3.5	3.6	2.5	6.65	1.75	0.65	4.5	1.6	0.5	5.5	1.5	1.5	8	1.5	3.6	4.6	2	2	1	0	0	5.5	3	3
IAPi (x1.5)	1589	1634	1135	7182	1890	702	1494	531.2	166	11138	3038	3038	3408	639	1534	4007	1742	1742	955	0	0	979	534	534

^a Taxa included in the Spanish catalogue of invasive species (Real Decreto 630/2013, of August 2)

[illegible]

Ecological unit	C2																																	
Plot	C20201			C20202			C20203			C20301			C20302			C20303			C20401a			C20401b			C20501a			C20501b			C20502a			
Area (m ²)	1980			789			377			388			666			633			561			408			592			423			189			
Year	18	20	21	18	20	21	18	20	21	18	20	21	18	20	21	18	20	21	18	20	21	18	20	21	18	20	21	18	20	21	18	20	21	
Relevé	C20201_070318	C20201_081020	C20201_181021	C20202_190418	C20202_081020	C20202_181021	C20203_190418	C20203_300920	C20203_181021	C20301_170518	C20301_270720	C20301_200721	C20302_170518	C20302_270720	C20302_200721	C20303_170518	C20303_081020	C20303_081021	C20401a_170518	C20401a_081020	C20401a_081021	C20401b_170518	C20401b_081020	C20401b_081021	C20501a_100718	C20501a_220720	C20501a_270721	C20501b_100718	C20501b_220720	C20501b_270721	C20502a_110718	C20502a_220720	C20502a_270721	
Taxon	Abundance																																	
Acacia melanoxylon R. Br. ^a	2		0.1																															
Acacia retinoides Schltdl.																																		
Amaranthus retroflexus L.						0.5																												
Bidens aurea (Aiton) Sherff																																		
Bidens frondosa L.		0.5																																
Ceratochloa cathartica (Vahl) Herter				2	1	1			1	0.5			0.5																					
Buddleja davidii Franch. ^a										1	0.5	0.5	0.5	0.5		0.1																		
Buxus sempervirens L.																																		
Cotula coronopifolia L.																																		
Crocasmia × crocasmiflora (Lemoine) N. E. Br.	2	0.5	0.5	3	0.5	0.5	0.5	0.5	0.1	1	0.5	0.1		0.1	0.5	0.5		0.1	0.5	0.1	0.1					0.5	0.1			0.1				
Cupressus sempervirens L.										0.5	0.5	0.5																						
Cyperus eragrostis Lam.			0.1																															
Datura stramonium L.		0.5	0.5																															
Delairea odorata Lem.																																		
Erigeron bonariensis L.																																		
Erigeron canadensis L.					1	0.1													0.5	0.5		0.5												
Erigeron floribundus (Kunth) Sch. Bip.																																		
Erigeron karvinskianus DC.																																		
Erigeron sumatrensis Retz.																																		
Erigeron sp.		0.5							0.5	0.5												0.1												
Eucalyptus globulus Labill.																									1	1	0.5							
Euphorbia lathyris L.										0.5	0.5																							
Helichrysum petiolare Hilliard & B. L. Burt																																		
Hydrangea macrophylla (Thunb.) Ser.																																		
Lemna minuta Kunth																																		
Ligustrum lucidum W. T. Aiton																																		
Ligustrum ovalifolium Hassk.							1	0.5	1									0.1	0.1															
Lonicera japonica Thunb.																																		
Lycopersicon esculentum Mill.		1	0.1																															
Oenothera rosea Aiton																																		
Oxalis pes-caprae L. ^a																																		
Paspalum dilatatum Poir.						0.5			1	0.5																								
Petroselinum crispum (Mill.) Fuss									1	0.5		0.5																						
Phyllostachys aurea Rivière & C. Rivière																																		
Phytolacca americana L.		0.5	0.5																															
Pinus pinaster Aiton																																		
Populus × canadensis Moench																1																		
Prunus sp. (Cultivar)																	0.5	0.5																
Prunus laurocerasus L.																																		
Robinia pseudoacacia L.																											0.5	0.5						
Rosa sp. (Cultivar)																	0.1	0.1														0.5	0.5	0.5
Salix babylonica L.																0.5																		
Spiraea sp.																0.5	0.1	0.1																
Sporobolus indicus (L.) R. Br.																																		
Stenotaphrum secundatum (Walter) Kuntze																																		
Symphotrichum squamatum (Spreng.) G. L. Nesom																																		
Tradescantia fluminensis Vell ^a																																		
Zantedeschia aethiopica (L.) Spreng.	2	2	2																															
N° of alien taxa	3	7	7	2	3	5	2	6	5	5	4	3	1	1	2	6	5	6	1	2	2	0	1	1	1	3	3	0	0	1	1	1	1	
Sum of alien plants abundances (included in the R.D. 630/2013)	4	2	2.1	0	0	0	0	0	0	1	0.5	0.5	0.5	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Sum of alien plants abundances (not included in the R.D. 630/2013)	2	3.5	1.7	5	2.5	2.6	1.5	4	2.6	2.5	1.5	0.6	0	0.1	0.5	3.5	1.3	1.4	0.5	0.6	0.6	0	0.5	0.1	1	2	1.1	0	0	0.1	0.5	0.5	0.5	
IAPAbI (x2)	10	7.5	5.9	5	2.5	2.6	1.5	4	2.6	4.5	2.5	1.6	1	0.1	0.7	3.5	1.3	1.4	0.5	0.6	0.6	0	0.5	0.1	1	2	1.1	0	0	0.1	0.5	0.5	0.5	
IAPI (x2)	19800	14850	11682	3945	1973	2051	565.5	1508	980.2	1746	970	620.8	666	66.6	466.2	2216	822.9	886.2	280.5	336.6	336.6	0	204	40.8	592	1184	651.2	0	0	42.3	94.5	94.5	94.5	
IAPAbI (x1.5)	8	6.5	4.85	5	2.5	2.6	1.5	4	2.6	4	2.25	1.35	0.75	0.1	0.65	3.5	1.3	1.4	0.5	0.6	0.6	0	0.5	0.1	1	2	1.1	0	0	0.1	0.5	0.5	0.5	
IAPI (x1.5)	15840	12870	9603	3945	1973	2051	565.5	1508	980.2	1552	873	523.8	499.5	66.6	432.9	2216	822.9	886.2	280.5	336.6	336.6	0	204	40.8	592	1184	651.2	0	0	42.3	94.5	94.5	94.5	

^a Taxa included in the Spanish catalogue of invasive species (Real Decreto 630/2013, of August 2)

Ecological unit	C2												C3														
Plot	C20502b			C20601a			C20601b			C20602a			C20602b			C30101a			C30101b			C30102a			C30102b		
Area (m ²)	147			597			367			332			550			431			311			334			355		
Year	18	20	21	18	20	21	18	20	21	18	20	21	18	20	21	18	20	21	18	20	21	18	20	21	18	20	21
Relevé	C20502b_110718	C20502b_220720	C20502b_270721	C20601a_250718	C20601a_160720	C20601a_010721	C20601b_250718	C20601b_160720	C20601b_010721	C20602a_240718	C20602a_160720	C20602a_010721	C20602b_240718	C20602b_160720	C20602b_010721	C30101a_140618	C30101a_101120	C30101a_291021	C30101b_140618	C30101b_101120	C30101b_291021	C30102a_140618	C30102a_010720	C30102a_270721	C30102b_140618	C30102b_010720	C30102b_270721
Taxon	Abundance																										
<i>Acacia melanoxylon</i> R. Br. ^a																											
<i>Acacia retinoides</i> Schitdl.																											
<i>Amaranthus retroflexus</i> L.																											
<i>Bidens aurea</i> (Aiton) Sherff																											
<i>Bidens frondosa</i> L.																							0.1				
<i>Ceratochloa cathartica</i> (Vahl) Herter																											
<i>Buddleja davidii</i> Franch. ^a																											
<i>Buxus sempervirens</i> L.																											
<i>Cotula coronopifolia</i> L.																											
<i>Crocasmia</i> × <i>crocasmiflora</i> (Lemoine) N. E. Br.							1	0.1	0.5	0.5															1	0.1	0.5
<i>Cupressus sempervirens</i> L.																											
<i>Cyperus eragrostis</i> Lam.																											
<i>Datura stramonium</i> L.																											
<i>Delairea odorata</i> Lem.																											
<i>Erigeron bonariensis</i> L.																											
<i>Erigeron canadensis</i> L.																											
<i>Erigeron floribundus</i> (Kunth) Sch. Bip.																											
<i>Erigeron karvinskianus</i> DC.																											
<i>Erigeron sumatrensis</i> Retz.																											
<i>Erigeron</i> sp.																											
<i>Eucalyptus globulus</i> Labill.	3	1	0.5														1			0.5							
<i>Euphorbia lathyris</i> L.																											
<i>Helichrysum petiolare</i> Hilliard & B. L. Burt																											
<i>Hydrangea macrophylla</i> (Thunb.) Ser.																											
<i>Lemna minuta</i> Kunth																											
<i>Ligustrum lucidum</i> W. T. Aiton																			1	1	0.5						
<i>Ligustrum ovalifolium</i> Hassk.																											
<i>Lonicera japonica</i> Thunb.																											
<i>Lycopersicon esculentum</i> Mill.																											
<i>Oenothera rosea</i> Aiton																											
<i>Oxalis pes-caprae</i> L. ^a																											
<i>Paspalum dilatatum</i> Poir.																											
<i>Petroselinum crispum</i> (Mill.) Fuss																											
<i>Phyllostachys aurea</i> Rivière & C. Rivière																											
<i>Phytolacca americana</i> L.																											
<i>Pinus pinaster</i> Aiton																											
<i>Populus</i> × <i>canadensis</i> Moench																											
<i>Prunus</i> sp. (Cultivar)																											
<i>Prunus laurocerasus</i> L.																											
<i>Robinia pseudoacacia</i> L.	2		0.5																								
<i>Rosa</i> sp. (Cultivar)																											
<i>Salix babylonica</i> L.																											
<i>Spiraea</i> sp.																											
<i>Sporobolus indicus</i> (L.) R. Br.																											
<i>Stenotaphrum secundatum</i> (Walter) Kuntze																											
<i>Symphyotrichum squamatum</i> (Spreng.) G. L. Nesom																											
<i>Tradescantia fluminensis</i> Vell ^a																											
<i>Zantedeschia aethiopica</i> (L.) Spreng.																									0.5	0.1	
Nº of alien taxa	2	1	2	0	0	0	1	1	1	1	0	0	0	0	0	3	3	0	1	2	2	1	2	0	3	3	2
Sum of alien plants abundances (included in the R.D. 630/2013)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sum of alien plants abundances (not included in the R.D. 630/2013)	5	1	1	0	0	0	1	0.1	0.5	0.5	0	0	0	0	0	6	1.6	0	1	1.5	0.6	0.5	0.6	0	5.5	3.2	1.5
IAPAbI (x2)	5	1	1	0	0	0	1	0.1	0.5	0.5	0	0	0	0	0	6	1.6	0	1	1.5	0.6	0.5	0.6	0	5.5	3.2	1.5
IAPI (x2)	735	147	147	0	0	0	367	36.7	183.5	166	0	0	0	0	0	2586	689.6	0	311	466.5	186.6	167	200.4	0	1953	1136	532.5
IAPAbI (x1.5)	5	1	1	0	0	0	1	0.1	0.5	0.5	0	0	0	0	0	6	1.6	0	1	1.5	0.6	0.5	0.6	0	5.5	3.2	1.5
IAPI (x1.5)	735	147	147	0	0	0	367	36.7	183.5	166	0	0	0	0	0	2586	689.6	0	311	466.5	186.6	167	200.4	0	1953	1136	532.5

^a Taxa included in the Spanish catalogue of invasive species (Real Decreto 630/2013, of August 2)