jmp rev. 20251120

ESPECIES RECOLECTADAS POR SOMICAN EN EXPOSICIONES hasta 2025

PRIMERA aparición: 2013 | post. aparición: X | sin aparición | SEGUNDO SINÓNIMO

SIN VALOR CULINARIO | LISTA ROJA | COMESTIBLE | MORTAL | TÓXICA

CLAVE-FICHA			GÉNERO/ESPECIE	=SINÓNIMO	Camargo 29-oct 2012	Camargo 27-oct 2013	Camargo 26-oct 2014	Camargo 25-oct 2015	Camargo 23-oct 2016	Luey 01-nov 2016	Soto Mar 13-nov 2016	Camargo 22-oct 2017	Torrelav. 19-nov 2017	Camargo 28-oct 2018	Luey 01-nov 2018	Villaesc. 18-nov 2018	Torrelav. 25-nov 2018	Camargo 27-oct 2019		Camargo 31-oct 2021	Villaesc. 07-nov 2021	Torrelav. 21-nov 2021	Camargo 12-nov 2022	Torrelav. 19-nov 2022	Camargo 12-nov 2023	Camargo 16-nov 2024	Colindres 10-nov 2024	Luey 25-0ct 2025	Colindres 09-nov 2025	Camargo 15-nov 2025
																			2											
																			0											
8.7	1		Abortiporus biennis		2012		X		X			X	X					X	2	X					X					
1.1	1		Agaricus arvensis	=Agaricus fissuratus			2014	X	X	X	X	X		X	X	X	X	X	0			X	X	X	X	X				X
1.1	2		Agaricus augustus									2017											X							
1.1	3		Agaricus benesii			2013	X									X			P				X	X					X	
1.1	4		Agaricus bernardii	=Agaricus maleolens								2017					X	X	A	X										X
1.1	6		Agaricus bitorquis								2016						X		N											
1.1	7		Agaricus campestris		2012	X	X	X	X	X				X	X	X		X	D				X	X					X	X
1.1	7	1	Agaricus crocodilinus																E						2023		X			
1.1	8		Agaricus cupreobrunneus		2012	X	X											X	M	X			X						X	X
1.1	9		Agaricus depauperatus			2013													I											
1.1	10		Agaricus devoniensis	=Agaricus arenicola											2018	X			A											
1.1	11		Agaricus dulcidulus	=Agaricus purpurellus								2017																		
1.1	12		Agaricus heimii					2015											C											X
1.1	13		Agaricus impudicus	=Agaricus variegans						2016				X	X				O	X					X					
1.1	14		Agaricus langei						2016	X	X		X						V											
1.1	15		Agaricus lanipes						2016						X		X		I						X					
1.1	16		Agaricus litoralis	=Agaricus maskae		2013	X							X	X			X						X	X		X		X	X
1.1	16		Agaricus litoralis	=Agaricus spissicaulis		2013		X															X			X				
1.1	16	1	Agaricus moelleri																											
1.1	16	2	Agaricus parvitigrinus																						2023			2025		X
1.1	18		Agaricus phaeolepidotus		2012																									
1.1	19		Agaricus porphyrizon			2013		X				X											X		X					
1.1	20		Agaricus pseudopratensis													2018														
1.1	21		Agaricus subfloccosus							2016						X														
1.1	22		Agaricus subperonatus						2016							X														
1.1	23		Agaricus sylvaticus							2016								X					X	X		X	X			
1.1	24		Agaricus sylvicola	=Agaricus essettei	2012	X	X		X	X	X	X		X									X		X	X				
1.1	25		Agaricus urinascens	=Agaricus albertii =A.macrosporus	2012	X					X	X			X	X							X	X						
1.1	26		Agaricus xanthodermus	=Agaricus xanthodermus v. griseus	2012	X	X	X			X	X	X	X	X	X	X	X				X	X		X	X	X		X	X
3.1	0		Agrocybe praecox																							2024				
10.7	1		Aleuria aurantia		2012		X	X		X	X	X		X	X	X				X		X				X	X			
8.14	1	1	Aleurodiscus amorphus																											2025
8.14	1	2	Aleurodiscus disciformis																											2025
8.14	1		Aleurodiscus wakefieldiae							X				2018																
1.2	1		Amanita battarrae				2014		X			X														X				
1.2	4	a	Amanita citrina	=Amanita citrina v. alba	2012		X	X	X		X		X	X	X															
1.2	4		Amanita citrina		2012	X	X	X	X	X	X	X	X	X	X	X		X		X		X	X		X	X	X	X	X	X
1.2	5		Amanita crocea							X		2016																		
1.2	6	1	Amanita echinocephala																								2024			
1.2	7		Amanita excelsa	=Amanita spissa	2012	X	X	X	X		X	X						X		X					X	X	X	X	X	X
1.2	8		Amanita franchetti			2013																					X			
1.2	9		Amanita fulva		2012				X	X	X																	X		
1.2	10		Amanita gemmata	=Amanita junquillea	2012	X		X	X							X				X	X	X	X	X	X	X	X	X	X	
1.2	9	1	Amanita gracilior																											2025
1.2	11	1	Amanita magnivolvata															2019					X				X			
1.2	10	2	Amanita mairei																							2024				
1.2	11	b	Amanita muscaria	=Amanita muscaria f. formosa				2015																			X			
1.2	11	a	Amanita muscaria	=Amanita muscaria v. aureola	2012				X	X				X																
1.2	11		Amanita muscaria		2012	X	X	X			X	X	X	X	X	X	X	X		X	X	X		X	X	X		X	X	X
1.2	12		Amanita ovoidea			2013				X																	X		X	
1.2	13		Amanita pantherina		2012	X	X	X	X	X	X	X						X		X			X				X	X		
1.2	14		Amanita phalloides	=Amanita phalloides v. alba	2012	X	X	X			X	X								X					X	X	X	X		
1.2	15		Amanita proxima	=Amanita ovoidea v. proxima		2013			X	X																				
1.2	16		Amanita rubescens		2012	X	X	X		X	X	X	X	X	X	X		X		X	X	X	X	X	X	X	X	X	X	X
1.2	17		Amanita strobiliformis			2013	X																		X					
1.2	18	1	Amanita subnudipes	=Amanita crocea var. subnudipes																							2024			
1.2	18		Amanita submembranacea					2015				X						X					X							
1.2	19	a	Amanita vaginata	=Amanita vaginata v. alba			2014																							
1.2	19	b	Amanita vaginata	=Amanita vaginata v. plúmbea			2014				X	X																		
1.2	19		Amanita vaginata							X		2017								X			X							
1.2	10	2	Amanita mairei																							2024				
1.2	16	1	Amanita simulans																											2025
8.7	10		Amaropostia stiptica	=Postia stiptica					X		2016			X	X		X			X							X			
6.5	1		Ampulloclitocybe clavipes	=Clitocybe clavipes		2013	X			X				X		X	X	X		X	X	X		X				X		
7.4	1		Apioperdon pyriforme	=Lycoperdon pyriforme					2016	X				X				X		X			X		X			X		X
6.5	2		Armillaria borealis											2018																
6.5	2		Armillaria borealis											2018																
6.5	3		Armillaria cepistipes			2013								X														X		
6.5	4		Armillaria gallica							X										2021			X					X	X	
6.5	5		Armillaria mellea		2012		X		X	X	X	X	X	X	X	X				X								X		
6.5	6		Armillaria ostoyae				2014		X	X	X			X	X	X	X			X	X	X	X	X		X		X		
6.4	1	1	Arrhenia rickenii	=Phaeotellus rickenii																			2022							
8.2	1	0	Artomyces pyxidatus																							2024				
6.5	6	1	Aspropaxillus lepistoides	=Leucopaxillus lepistoides																						2024				
6.5	7		Asterophora lycoperdoides	=Nyctalis lycoperdoides							2016	X																X		
7.2	1		Astraeus hygrometricus	=Geastrum hygrometricum								2017															X			
9.1	1		Auricularia auricula-judae							2016	X																	X		
9.1	2		Auricularia mesenterica							2016	X		X					X							X					
8.16	1		Auriscalpium vulgare																											2025
6.3	2		Baeospora myosura													2018	X			X	X	X		X		X	X		X	X
6.3	2	4	Basidopus amictus	=Mycena amicta																										2025
10.2	1		Bisporella citrina				2014								X											X			X	
2,2,1	1		Boletus aereus		2012	X	X	X				X		X																

					Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Luey	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo	Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo	Colindres	Luey	Colindres	Camargo
					Fecha	29-oct	27-oct	26-oct	25-oct	23-oct	01-nov	13-nov	22-oct	19-nov	28-oct	01-nov	18-nov	25-nov	27-oct	31-oct	07-nov	21-nov	12-nov	19-nov	12-nov	16-nov	10-nov	25-0ct	09-nov	15-nov
						2012	2013	2014	2015	2016	2016	2016	2017	2017	2018	2018	2018	2018	2019	2021	2021	2021	2022	2022	2023	2024	2024	2025	2025	2025
2,2,1	2			*Boletus edulis*		2012	X	X	X	X	X	X		X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
2,2,1	4			*Boletus pinophilus*																						2024				
8.7	2			*Bjerkandera adusta*		2012								X									X			X				
2,2,1	5			*Boletus reticulatus*	=Boletus aestivalis			2014	X				X			X							X					X		
7.4	2			*Bovista nigrescens*													2018										X			
7.4	3			*Bovista plumbea*			2013	X	X	X	X	X			X		X	X						X	X	X			X	
7.4	4			*Bovistella utriformis*	=Calvatia utriformis	2012	X	X				X			X	X			X				X		X	X	X			
10.2	2	1		*Bulgaria inquinans*																										2025
2,2,1	7			*Butyriboletus appendiculatus*	=Boletus appendiculatus			2014	X																	X				
2,2,1	8			*Butyriboletus fechtneri*	=Boletus fechtneri										2018	X									X					
2,2,1	9			*Butyriboletus regius*	=Boletus regius			2014																						
2,2,1	10			*Caloboletus calopus*	=Boletus calopus			2014		X		X								X										
2,2,1	11			*Caloboletus radicans*	=Boletus radicans		2013	X					X						X									X		X
9.2	1			*Calocera cornea*																2021										
9.2	1	1		*Calocera furcata*																					2023					
9.2	2			*Calocera viscosa*										2017		X		X	X		X	X		X	X	XX	X		X	
6.5	8	1		*Calocybe gambosa*	=Tricholoma georgii																						2024			X
7.4	5			*Calvatia gigantea*	=Bovista gigantea		2013	X		X			X	X	X	X												X		
8.1	1			*Cantharellus amethysteus*	=Cantharellus cibarius v. amethysteu	2012			X	X	X	X			X	X									X			X		
8.1	2			*Cantharellus cibarius*	=Cantharellus alborufescens							2016															X	X		
8.1	2			*Cantharellus cibarius*				2014	X	X	X	X	X	X	X	X			X						X	X				
8.1	3			*Cantharellus cinereus*	=Craterellus cinereus				2015																					
8.1	4			*Cantharellus friesii*					2015	X																		X		
8.1	5			*Cantharellus melanoxerum*	=Craterellus melanoxeros			2014							X										X					
8.1	6			*Cantharellus subpruinosus*					X		X	X	X		X	X			X											
8.12	1			*Cerioporus varius*	=Polyporus varius											2018												X		
2,2,5	2			*Chalciporus piperatus*			2013		X	X					X	X		X		X	X	X		X	X	X			X	X
1.4	1			*Chamaemyces fracidus*									2017																	
10.7	2			*Cheilymenia granulata*	=Coprobia granulata											2018														
10.7	2			*Cheilymenia granulata*	=Peziza granulata								X													X				
10.7	2	3		*Cheilymenia stercorea*																				2022				X		X
10.2	3			*Chlorociboria aeruginascens*				2014			X	X	X	X	X	X							X			X		X	X	X
1.4	2			*Chlorophyllum brunneum*	=Macrolepiota brunnea										2018	X									X					
1.4	3			*Chlorophyllum rhacodes*	=Macrolepiota rhacodes		2013		X											X			X							
8.14	2			*Chondrostereum purpureum*													2018	X			X									
2,1,1	1			*Chroogomphus fulmineus*															2019				X							
2,1,1	1	1		*Chroogomphus rutilus*	=Gomphidius viscidus																									
2,1,1	1	1		*Chroogomphus rutilus*	=Gomphidius rutilus		2013	X	X		X	X	X	X	X	X					X		X	X	X	X			X	X
7.1	1			*Clathrus archeri*		2012	X		X	X	X	X		X	X	X			X									X	X	
7.1	2			*Clathrus ruber*						X						2018				X					X	X				
8.2	1			*Clavaria fragilis*	=Clavaria vermicularis	2012						X													X					
8.2	2			*Clavariadelphus pistillaris*	=Clavaria pistillaris			X																			X			
8.2	3			*Clavulina cinerea*		2012									X	X										X	X			
8.2	4			*Clavulina coralloides*	=Clavulina cristata	2012			X					X	X	X	X	X	X		X				X	X	X	X	X	
8.2	5			*Clavulina rugosa*							X														X	X	X			
8.2	6			*Clavulinopsis corniculata*													2018													
8.2	8			*Clavulinopsis fusiformis*										2017																
8.2	9			*Clavulinopsis helvola*												2018									X	X				
4.1	1	2		*Clitocella mundula*	=Clitocybe mundula=Rhodocybe mundula																				2023					
4.1	1	1		*Clitocella popinalis*	=Rhodocybe popinalis				2015														X							
6.5	9			*Clitocybe agrestis*	=Clitocybe graminicola	2012	X																						X	
6.5	10			*Clitocybe amarescens*	=Clitocybe nitrophila				2015															X						
6.5	12			*Clitocybe brumalis*		2012																								
6.5	13			*Clitocybe candida*	=Leucopaxillus candidus		X		X															X						
6.5	14			*Clitocybe costata*		2012				X	X	X		X	X	X	X	X	X				X							
6.5	15			*Clitocybe dealbata*			2013		X					X		X			X						X					X
6.5	16			*Clitocybe ditopa*														2018							X			X		
6.5	17			*Clitocybe foetida*									2017																	
6.5	18			*Clitocybe fragrans*							2016		X									X							X	X
6.5	19			*Clitocybe gibba*			2013			X	X	X				X	X		X						X			X		X
6.5	20			*Clitocybe leucodiatreta*														2018												
6.5	21			*Clitocybe mediterranea*	=Infundibulicybe mediterranea								2017																	
6.5	22			*Clitocybe nebularis*	=Lepista nebularis	2012	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X
6.5	22	1		*Clitocybe obsoleta*																	2021		X		X					
6.5	23			*Clitocybe odora*		2012	X		X						X				X				X		X					
6.5	24			*Clitocybe ornamentalis*	=Clitocybe phyllophila v. ornamentalis							2016																		
6.5	25			*Clitocybe paropsis*			2013					X																		
6.5	26			*Clitocybe phaeophthalma*																					2023		X			
6.5	27			*LIBRE pasa a Collybia 6.3-2-3*																										
6.5	28			*Clitocybe rivulosa*														2018												
6.5	28	1		*Clitocybe umbilicata*																	2021				X					
6.5	28	2		*Clitocybe vibecina*																		2021			X					
6.5	21	1		*Clitocybe metachroa*																					2023					
6.5	29			*Clitocybula lacerata*														2018												
4.1	1	1		*Clitopilus caelatus*	=Rhodocybe caelata					2016									X											
4.1	2			*Clitopilus prunulus*		2012	X	X	X			X		X	X	X		X	X	X		X	X	X	X		X		X	
6.3	2	1		*Collybia tuberosa*																	2021									
6.3	2	2		*Collybia cirrhata*																				2022						
6.3	2	3		*Collybia phyllophila*	=Clitocybe cerussata																									
6.3	2	3		*Collybia phyllophila*	=Clitocybe phyllophila		2013		X				X	X				X		X		X						X		
8.11	1			*Coltricia perennis*				2014																						
3.1	1	1		*Conocybe apala*	=Bolbitius tener																								2025	
3.1	3			*Conocybe tenera*							2016			X				X												
1.3	2			*Coprinellus micaceus*	=Coprinus micaceus						2016	X		X											X		X	X	X	
1.3	5			*Coprinopsis atramentaria*	=Coprinus atramentarius	2012						X		X											X					
1.3	6			*Coprinopsis nivea*	=Coprinus niveus		2013										X	X					X	X						X
1.3	7			*Coprinopsis picacea*	=Coprinus picaceus	2012	X																		X					X
1.3	8			*Coprinopsis romagnesiana*	=Coprinus romagnesianus					X	X																2024			
1.3	9			*Coprinus comatus*		2012	X	X	X			X	X	X	X	X	X	X	X	X			X		X	X		X	X	X
10.9	2			*Cordiceps militaris*										2017																

					Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Luey	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo	Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo	Colindres	Luey	Colindres	Camargo
					Fecha	29-oct	27-oct	26-oct	25-oct	23-oct	01-nov	13-nov	22-oct	19-nov	28-oct	01-nov	18-nov	25-nov	27-oct	31-oct	07-nov	21-nov	12-nov	19-nov	12-nov	16-nov	10-nov	25-0ct	09-nov	15-nov
						2012	2013	2014	2015	2016	2016	2016	2017	2017	2018	2018	2018	2018	2019	2021	2021	2021	2022	2022	2023	2024	2024	2025	2025	2025
8.8	1			*Coriolopsis gallica*	*=Trametes gallica*										2018	X														
3.2	1			*Cortinarius alboviolaceus*																						2024				
3.2	1	1		*Cortinarius alpinus*	*=Cortinarius favrei*					X																2024				
3.2	2			*Cortinarius anomalus*	*=Cortinarius azureus/azureovelatus*	2012		X	X		X	X		X	X	X		X	X											
3.2	3			*Cortinarius anserinus*								2016																		
3.2	5			*Cortinarius argenteopileatus*							2016		X																	
3.2	7			*Cortinarius aureobasalis*						2016		X																		
3.2	8			*Cortinarius balaustinus*					2015				X					X								X				
3.2	9			*Cortinarius bivelus*												2018														
3.2	10			*Cortinarius bolaris*		2012		X					X																	
3.2	11			*Cortinarius brunneus*	*=Cortinarius grandicolor*					2016												X								
3.2	12			*Cortinarius caerulescens*		2012	X	X	X																					
3.2	13			*Cortinarius callochrous*	*=Cortinarius callochrous f. caroli*		2013																							
3.2	13			*Cortinarius callochrous*			2013	X									X													
3.2	13			*Cortinarius calochrous*	*=Cortinarius callochrous f. violascens*		2013																							
3.2	14			*Cortinarius camphoratus*											2018															
3.2	15			*Cortinarius caninus*						X						2018							X						X	
3.2	16			*Cortinarius caperatus*	*=Rozites caperatus*	2012	X	X					X							X							X			
3.2	17			*Cortinarius cinnabarinus*					2015																					
3.2	19			*Cortinarius cinnamomeus*			2013											X								X				
3.2	21			*Cortinarius collinitus*		2012																					X			X
3.2	22			*Cortinarius cotoneus*			2013																							
3.2	23			*Cortinarius croceocaeruleus*				2014							X															
3.2	24			*Cortinarius croceus*			2013	X	X																X					
3.2	25			*Cortinarius damascenus*			2013				X																			
3.2	26			*Cortinarius decipiens*					2015			X		X		X					X									
3.2	27			*Cortinarius dionysae*			2013	X	X		X															X				X
3.2	28			*Cortinarius elatior*								2016			X		X		X								X			
3.2	30			*Cortinarius eustriatulus*													2018													
3.2	30	1		*Cortinarius evernius*																	2021	X								
3.2	30	2		*Cortinarius flexipes*																							2024			
3.2	31	1		*Cortinarius glaucopus*															2019				X							
3.2	31	2		*Cortinarius helvelloides*																		2021								
3.2	32			*Cortinarius hercynicus*					2015												X					X	X			
3.2	33			*Cortinarius hinnuleus*		2012		X			X																			
3.2	34			*Cortinarius hinnuloides*								2016	X																	
3.2	35			*Cortinarius illuminus*				2014																						
3.2	36			*Cortinarius infractus*	*=Cortinarius infractus f. olivellus*		2013		2015	X																				
3.2	36			*Cortinarius infractus*			2013						X																	
3.2	37			*Cortinarius ionochlorus*			2013																							
3.2	38			*Cortinarius juranus*						2016			X																	
3.2	39			*Cortinarius largus*				2014							X	X		X												
3.2	40			*Cortinarius mairei*									2017																	
3.2	41			*Cortinarius mucosus*			2013		X																					
3.2	42			*Cortinarius multiformis*		2012																								
3.2	43			*Cortinarius ochroleucus*						2016					X	X														
3.2	44			*Cortinarius odoratus*		2012																								
3.2	45			*Cortinarius odorifer*			2013																							
3.2	47			*Cortinarius orellanus*				2014									X													
3.2	49			*Cortinarius paramoenolens*			2013																							
3.2	50			*Cortinarius percomis*			2013																							
3.2	51			*Cortinarius praestans*				2014																						
3.2	52			*Cortinarius privignus*				2014	X				X																	
3.2	53			*Cortinarius purpurascens*					2015		X																			
3.2	54			*Cortinarius rapaceus*								2016																		
3.2	55			*Cortinarius rigens*	*=Cortinarius duracinus*				2015																					
3.2	55	1		*Cortinarius rigidus*															2019											
3.2	56			*Cortinarius rubellus*	*=Cortinarius orellanoides*			2014																						
3.2	57			*Cortinarius rufo-olivaceus*			2013	X																						
3.2	58			*Cortinarius salor*			2013																							X
3.2	59			*Cortinarius sanguineus*														2018						X						
3.2	60	1		*Cortinarius saturninus*																									2025	
3.2	61			*Cortinarius semisanguineus*		2012			X																	X				
3.2	61	1		*Cortinarius spilomeus*						2016	X												X		X					
3.2	62			*Cortinarius splendens*							2016	X																		
3.2	63			*Cortinarius stillatitius*				2014				X	X	X	X															
3.2	65			*Cortinarius talus*		2012				X									X											
3.2	66			*Cortinarius torvus*		2012	X	X							X	X	X													
3.2	67			*Cortinarius traganus*			2013																							
3.2	68			*Cortinarius triformis*									2017																	
3.2	69			*Cortinarius trivialis*				2014								X				X			X	X	X		X			
3.2	70			*Cortinarius uliginosus*					2015	X	X																			
3.2	71			*Cortinarius variicolor*								2016														X				
3.2	72			*Cortinarius varius*			2013			X																				
3.2	73			*Cortinarius violaceus*			2013	X	X				X		X	X			X						X					
3.2	74			*Cortinarius volvatus*				2014																						
3.2	75			*Cortinarius vulpinus*			2013																							
3.2	76			*Cortinarius xanthophyllus*				2014		X	X																			
8.1	7			*Craterellus cornucopioides*	*=Craterellus cornucopioides v. flavicans*			2014	X		X	X					X								X					
8.1	8			*Craterellus lutescens*	*=Cantharellus lutescens*					2016		X										X			X	X	X			
8.1	9			*Craterellus tubaeformis*	*=Cantharellus tubaeformis*	2012			X									X		X	X	X		X	X	X	X	X		
3.3	1			*Crepidotus brunneoroseus*								2016																		
3.3	1	1		*Crepidotus applanatus*								2016																		X
3.3	2			*Crepidotus calolepis*																										
3.3	3			*Crepidotus mollis*													2018	X												
3.3	4			*Crepidotus variabilis*																										
6.2	1			*Cuphophyllus aurantius*	*=Hygrocybe aurantia*								2017																	
6.2	2			*Cuphophyllus pratensis*	*=Hhygrocybe pratensis*										2018	X										X	X			
6.2	3			*Cuphophyllus virgineus*	*=Cuphophyllus niveus*																					2024				X
8.7	8			*Cyanosporus caesius*	*=Postia caesia*													2018			X				X					

					Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Luey	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo	Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo	Colindres	Luey	Colindres	Camargo
					Fecha	29-oct	27-oct	26-oct	25-oct	23-oct	01-nov	13-nov	22-oct	19-nov	28-oct	01-nov	18-nov	25-nov	27-oct	31-oct	07-nov	21-nov	12-nov	19-nov	12-nov	16-nov	10-nov	25-0ct	09-nov	15-nov
						2012	2013	2014	2015	2016	2016	2016	2017	2017	2018	2018	2018	2018	2019	2021	2021	2021	2022	2022	2023	2024	2024	2025	2025	2025
8.7	11			*Cyanosporus subcaesius*	*=Postia subcaesia*		2013		X								X					X		X						
7.5	2			*Cyathus striatus*			2013			X															X			X		
3.1	4			*Cyclocybe aegerita*	*=Agrocybe aegerita*																									
3.1	4			*Cyclocybe cylindracea*	*=Agrocybe aegerita*	2012		X	X					X	X	X		X	X				X	X	X	X	X		X	
6.1	1			*Cystoderma amianthinum*	*=Cystoderma amianthinum f. rugosoreticulatum*		2013		X								X	X					X		X					
6.1	2			*Cystoderma carcharias*			2013		X									X	X											
6.1	4			*Cystodermella cinnabarina*	*=Cystoderma cinnabarinum*													2018												
6.1	4	1		*Cystodermella granulosa*	*=Cystoderma granulosum*																					2024				
9.2	2	3		*Dacrymyces chrysospermus*																				2022						
9.2	2	1		*Dacrymyces stillatus*																2021	X						X			X
9.2	2	2		*Dacrymyces variisporus*						2016												X		X						
8.8	2			*Daedalea quercina*			2013	X		X	X			X	X				X		X		X					X	X	
8.8	3			*Daedaleopsis confragosa*		2012	X	X	X		X	X	X	X		X			X						X	X		X	X	
8.8	4			*Daedalopsis tricolor*								2016			X	X			X						X			X	X	
10.9	3			*Daldinia concentrica*								2016														X			X	
3.4	1			*Deconica merdaria*	*=Psilocybe merdaria*									2017			X	X					X							
6.5	30			*Desarmillaria tabescens*	*=Armillaria tabescens*				2015		X		X				X						X							
1.4	4			*Echinoderma asperum*	*=Lepiota aspera*				2015			X	X			X			X						X			X		
10.10	1			*Elaphomyces granulatus*											2018					X										
10.10	2			*Elaphomyces muricatus*																2021										
4.1	2	1a		*Entoloma araneosum*																						2024				
4.1	2	1		*Entoloma clypeatum*															2019											
4.1	3			*Entoloma lividoalbum*			2013																							
4.1	4			*Entoloma mougeotii*				2014											X											
4.1	5			*Entoloma poliopus*			2013																							
4.1	6			*Entoloma porphyrophaeum*		2012																								
4.1	11			*Entoloma rhodopolium*	*=Entoloma nidurosum*				2015		X												X				X			
4.1	7			*Entoloma sericellum*								2016																		
4.1	8			*Entoloma serrulatum*										2017																
4.1	9			*Entoloma sinuatum*	*=Entoloma lividum*		2013	X																	X					
4.1	10			*Entoloma sordidulum*				2014						X																
4.1	11	1		*Entoloma vernum*															2019											
4.1	2	2		*Entoloma corvinum*																						2024				
4.1	11			*Entoloma rhodopolium*			2013	X	X						X															
9.3	1			*Exidia glandulosa*			2013												2019								X		X	X
9.3	1	1		*Exidia thuretiana*	*=Tremella thuretiana*																								2025	X
6.3	3	1		*Favolaschia claudopus*						X															2023			X		X
8.9	1			*Fistulina hepatica*		2012	X	X				X	X		X	X			X	X								X	X	
3.3	5			*Flammulaster limulatus*						2016		X																		
6.1	5			*Flammulina velutipes*			2013			X																				X
8.12	2			*Fomes fomentarius*				2014	X	X			X	X	X	X				X		X	X		X		X		X	
8.7	4			*Fomitopsis betulina*	*=Piptoporus betulinus*	2012	X	X				X	X		X	X			X	X					X			X		
8.11	3			*Fomitopsis pinicola*								2016		X			X		X						X	X			X	
8.11	3	1		*Fuscoporia torulosa*	*=Phellinus torulosus*																									2025
3.3	6			*Galerina marginata*		2012			X			X			X	X												X	X	X
3.3	6	1a		*Galerina paludosa*																						2024				
3.3	6	1b		*Galerina uncialis*																										2025
8.10	1			*Ganoderma adspersum*						2016									X									X		
8.10	2			*Ganoderma applanatum*		2012	X	X		X		X	X	X	X	X			X	X			X			X				
8.10	3			*Ganoderma lucidum*				2014	X			X		X	X	X			X					X		X				
8.10	5			*Ganoderma resinaceum*					2015						X	X		X												
7.2	2			*Geastrum fimbriatum*	*=Geastrum sessile*														2019	X					X					
7.2	3			*Geastrum nanum*		2012	2013													X			X	X			X			
7.2	4			*Geastrum rufescens*	*=Geastrum vulgatum*		2013													X										
10.1	1			*Geoglossum cookeanum*																					2023					
10.7	2	1		*Geopora arenicola*	*=Sepultaria arenicola*														2019											
6.2	3	1		*Gliophorus psittacinus*	*=Hygrocybe psittacina*																					2024				
2,1,1	2			*Gomphidius glutinosus*						2016																				
2,1,1	3			*Gomphidius maculatus*																								2025		
2,1,1	4			*Gomphidius roseus*			2013			X											X		X	X					X	
3.3	6	1		*Gymnopilus junonius*	*=Gymnopilus spectabilis*					2016	X										X	X	X	X	X	X			X	X
3.3	7			*Gymnopilus penetrans*		2012	X		X			X		X	X	X	X	X	X		X	X	X		X	X	X	X	X	X
3.3	8			*Gymnopilus picreus*		2012									X	X														
6.3	3			*Gymnopus aquosus*	*=Collybia aquosa*	2012																								
6.3	4			*Gymnopus brassicolens*	*=Micromphale brassicolens*	2012																								
6.3	5			*Gymnopus dryophilus*	*=Collybia dryophila*		2013		X						X		X	X											X	X
6.3	6			*Gymnopus erythropus*	*=Collybia kuehneriana*					2016					2018															
6.3	8			*Gymnopus fusipes*	*=Collybia fusipes*	2012		X												X			X			X				
6.3	9			*Gymnopus impudicus*											2018															
6.3	9	1		*Gymnopus ocior*	*=Collybia ocior*																									2025
6.3	10			*Gymnopus peronatus*	*=Collybia peronata*							2016																		
6.3	11			*Gymnopus quercophilus*	*=Marasmius quercophilus*										2018															
2.2.2	2			*Gyroporus castaneus*																								2025		
2,2,2	1			*Gyropous cyanensis*															2019											
8.7	5			*Hapalopilus rutilans*	*=Hapalopilus nidulans*								2017																	
3.2	77			*Hebeloma anthracophilum*														2018												
3.2	78			*Hebeloma birrus*	*=Hebeloma pumilum*	2012				X	X		X					X							X					
3.2	79			*Hebeloma crustuliniforme*		2012	X		X	X		X					X		X			X								
3.2	80			*Hebeloma cylindrosporum*									2017																	
3.2	80	1		*Hebeloma dunense*																			2022							
3.2	81			*Hebeloma eburneum*						X			2017																	
3.2	82			*Hebeloma hiemale*		2012								X						X			X							
3.2	83			*Hebeloma laterinum*	*=Hebeloma edurum*						2016					X			X						X					
3.2	84			*Hebeloma leucosarx*								2016													X					
3.2	85			*Hebeloma mesophaeum*		2012												X	X						X			X	X	
3.2	86			*Hebeloma ochroalbidum*			2013																							
3.2	87			*Hebeloma pallidoluctuosum*														2018												
3.2	88			*Hebeloma pusillum*						2016	X			X				X												
3.2	89			*Hebeloma radicosum*		2012		X				X			X	X			X							X	X	X		
3.2	89	1		*Hebeloma saccharioles*						2016												X								

					Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Luey	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo	Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo	Colindres	Luey	Colindres	Camargo
					Fecha	29-oct	27-oct	26-oct	25-oct	23-oct	01-nov	13-nov	22-oct	19-nov	28-oct	01-nov	18-nov	25-nov	27-oct	31-oct	07-nov	21-nov	12-nov	19-nov	12-nov	16-nov	10-nov	25-0ct	09-nov	15-nov
						2012	2013	2014	2015	2016	2016	2016	2017	2017	2018	2018	2018	2018	2019	2021	2021	2021	2022	2022	2023	2024	2024	2025	2025	2025
3.2	90			*Hebeloma sinapizans*		2012	X	X									X	X	X				X		X					
10.4	1			*Helvella atra*		2012				X	X																			
10.4	2			*Helvella crispa*				2014	X			X		X		X	X		X				X		X	X	X	X		X
10.4	3			*Helvella elastica*		2012							X															X		
10.4	4			*Helvella lacunosa*									2017														X			
10.4	5			*Helvella macropus*	=Macroscyphus macropus					2016			X														X	X		
2,2,1	12			*Hemileccinum impolitum*	=Boletus impolutus				2015								X			X										
8.16	2			*Hericium erinaceus*				2014										X	X				X							
8.16	2	1		*Hericium flagellum*							2016															X				
8.8	5			*Heterobasidion annosum*								2016		X		X	X	X	X	X	X	X		X			X	X		
10.10	4			*Hipocreopsis rhododendri*							2016														X					X
10.10	4			*Hipocreopsis rhododendri*																					2023					
6.4	2			*Hohenbuehelia petaloides*	=Hohenbuehelia geogenia							2016		X												XX				
1.3	10			*Homophron spadiceum*	=Psathyrella spadicea										2018															
2,2,5	3			*Hortiboletus rubellus*	=Xerocomellus rubellus									2017													X			
8.15	1			*Hydnellum concrescens*													2018													
8.15	2			*Hydnellum ferrugineum*												2018	X													
8.15	3			*Hydnellum peckii*						2016	X																			
8.16	3			*Hydnum repandum*		2012	X	X	X		X	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
8.16	4			*Hydnum rufescens*		2012		X	X			X			X	X			X						X	X		X		
6.2	4			*Hygrocybe acutoconica*	=Hygrocybe aurantiolutescens										2018	X			X											
6.2	4			*Hygrocybe acutoconica*	=Hygrocybe konradii								2017						X							X				
6.2	5			*Hygrocybe ceracea*					2015																					
6.2	6			*Hygrocybe chlorophana*	=Hygrocybe chlorophana v. aurantiac	2012							X	X			X									X				
6.2	6	1		*Hygrocybe citrina*							2016														X					
6.2	7			*Hygrocybe coccinea*								2016														X				
6.2	8			*Hygrocybe conica*	=Hygrocybe tristis					2016	X					X			X	X										
6.2	8			*Hygrocybe conica*					2015		X	X				X										X	X			
6.2	9			*Hygrocybe conicoides*		2012						X				X		X	X						X					
6.2	10			*Hygrocybe marchii*				2014					X																	
6.2	11			*Hygrocybe ovina*										2017																
6.2	12			*Hygrocybe paraceracea*				2014																						
6.2	4	1		*Hygrocybe aurantiosplendens*																						2024				
6.2	10	1		*Hygrocybe miniata*						2016	X															X				
2,1,2	1			*Hygrophoropsis aurantiaca*		2012	X	X	X			X		X	X	X	X	X	X	X	X	X	X	X	X				X	X
6.2	13			*Hygrophorus agathosmus*					2015									X	X			X			X	X	X			
6.2	15			*Hygrophorus chrysodon*				2014															X							
6.2	16			*Hygrophorus cossus*			2013				X									X							X			
6.2	17			*Hygrophorus eburneus*			2013	X				X	X		X		X	X					X		X			X		
6.2	17	1		*Hygrophorus gliocyclus*																					2023					
6.2	18			*Hygrophorus hypothejus*																			2022							
6.2	20			*Hygrophorus nemoreus*													2018	X												
6.2	21			*Hygrophorus olivaceoalbus*		2012													X											
6.2	22			*Hygrophorus penarius*		2012						X	X							X										
6.2	24			*Hygrophorus pseudodiscoideus*				2014																						
6.2	26			*Hygrophorus vaticanus*	=Hygrophorus vaticanusKarstenii v. vaticanus														2019											
6.2	16	1		*Hygrophorus fagi*						2016																X				
6.1	6			*Hymenopellis radicata*	=Xerula radicata	2012	X	X	X			X	X		X		X				X		X			X				
10.2	3	2		*Hymenoscyphus calyculus*						2016																		X	X	
3.4	3			*Hypholoma capnoides*						2016	X									X	X	X		X	X		X			
3.4	5			*Hypholoma fasciculare*		2012	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X
3.4	6			*Hypholoma lateritium*	=Hypholoma sublateritium						2016									X										
3.4	6	1		*Hypholoma marginatum*							2016										X									
10.9	4			*Hypoxylon fragiforme*								2016				X									X			X		X
10.9	5			*Hypoxylon fuscum*												2018													X	
6.5	31			*Hypsizygus ulmarius*	=Lyophyllum ulmarium					X							2018											X		
2,2,5	4			*Imleria badia*	=Xerocomus badius	2012	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2,2,1	13			*Imperator rhodopurpureus*	=Boletus rhodopurpureus		2013																							
6.5	32			*Infundibulicybe geotropa*	=Clitocybe geotropa	2012	X	X	X			X		X		X			X	X	X	X	X	X	X	X				
8.11	4			*Inocutis tamaricis*	=Inonotus tamaricis			2014			X							X												
3.2	92			*Inocybe arenicola*		2012						X		X		X		X										X		
3.2	93			*Inocybe assimilata*	=Inocybe umbrina												2018													
3.2	94			*Inocybe asterospora*				2014	X						X															
3.2	95			*Inocybe calospora*					2015																					
3.2	96			*Inocybe cookei*																										
3.2	97			*Inocybe corydalina*		2012																								
3.2	98			*Inocybe curvipes*			2013																							
3.2	99			*Inocybe dunensis*			2013									2018		X												
3.2	100			*Inocybe erinaceomorpha*																										
3.2	101			*Inocybe fibrosa*					2015																					
3.2	102			*Inocybe fuscidula*											2018															
3.2	103			*Inocybe geophylla*	=Inocybe geophylla v. lilacina		2013									X					X			X				X		
3.2	103			*Inocybe geophylla*							2016							X		X	X	X				X	X			
3.2	105			*Inocybe heimii*		2012						X		X		X			X									X		
3.2	106			*Inocybe melliolens*							2016																			
3.2	107			*Inocybe mixtilis*				2014				X																		
3.2	108			*Inocybe phaeoleuca*														2018	X											
3.2	108	1		*Inocybe posterula*							X								2019											
3.2	109			*Inocybe praetervisa*								2016																		
3.2	110			*Inocybe pyriodora*									2017																	
3.2	113			*Inocybe serotina*	=Inocybe psammophila											2018														
3.2	114			*Inocybe sindonia*	=Inocybe kuehneri				2015																					
3.2	116			*Inocybe subbrunnea*					2015																					
3.2	117			*Inocybe tarda*												2018														
3.2	118			*Inocybe vulpinella*															2019			X								
3.2	118	1		*Inocybe whitei*	=Inocybe pudica																				2023					
8.11	4	1		*Inonotus hispidus*							X								2019	X										
8.11	5			*Ischnoderma benzoinum*	=Lasiochlaena benzoina				2015								X		X							X				
6.5	3			*Laccaria amethystina*																								2025	X	
6.5	34			*Laccaria bicolor*		2012	X			X	X				X		X		X	X			X		X			X	X	X

					Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Luey	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo	Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo	Colindres	Luey	Colindres	Camargo
					Fecha	29-oct	27-oct	26-oct	25-oct	23-oct	01-nov	13-nov	22-oct	19-nov	28-oct	01-nov	18-nov	25-nov	27-oct	31-oct	07-nov	21-nov	12-nov	19-nov	12-nov	16-nov	10-nov	25-0ct	09-nov	15-nov
						2012	2013	2014	2015	2016	2016	2016	2017	2017	2018	2018	2018	2018	2019	2021	2021	2021	2022	2022	2023	2024	2024	2025	2025	2025
6.5	35			*Laccaria fraterna*											2018												X			
6.5	36			*Laccaria laccata*		2012	X	X	X	X		X	X	X	X		X	X	X	X	X	X	X	X	X		X		X	
6.5	36	1		*Laccaria pumila*																					2023					
6.5	36	1a		*Laccaria proxima*																						2024	X	X	X	
6.5	36	1b		*Laccaria tortilis*																										2025
1.3	11			*Lacrymaria lacrymabunda*	=Psathyrella lacrimabunda	2012						X		X													X		X	
5,1,1	1			*Lactarius acerrimus*		2012		X																			X			
5,1,1	2			*Lactarius atlanticus*		2012	X	X	X																	X			X	
5,1,1	3			*Lactarius aurantiacus*	=Lactarius aurantiofulvus		2013		X								X	X	X	X		X	X	X	X	X				
5,1,1	4			*Lactarius azonites*						2016			X																	
5,1,1	5			*Lactarius blennius*				2014							X					X			X				X			
5,1,1	6	1		*Lactarius camphoratus*						2016														X						
5,1,1	6			*Lactarius chrysorrheus*		2012	X	X	X	X	X		X	X	X		X		X	X	X		X		X	X	X			
5,1,1	7			*Lactarius controversus*		2012	X	X	X			X				X			X	X			X	X	X					X
5,1,1	8			*Lactarius cremor*				2014																						
5,1,1	9			*Lactarius curtus*				2014		X	X																			
5,1,1	10			*Lactarius deliciosus*		2012	X	X	X	X		X		X	X	X	X	X	X	X			X		X	X	X	X	X	X
5,1,1	11			*Lactarius deliciosus con Hypomyces lateritius*																2021			X			X				X
5,1,1	12			*Lactarius evosmus*					2015																					
5,1,1	13			*Lactarius flexuosus*				2014	X																					
5.1.1	13	1		*Lactarius fluens*						2016	X																X			
5,1,1	14			*Lactarius fuliginosus*		2012						X																		
5,1,1	15			*Lactarius fulvissimus*				2014	X																X					
5,1,1	16			*Lactarius helvus*						X	X			2017																
5,1,1	17			*Lactarius hepaticus*			2013	X	X			X	X		X			X	X		X	X				X		X	X	X
5,1,1	17	1		*Lactarius hysginus*															2019	X			X	X			X			
5,1,1	18			*Lactarius lilacinus*				2014																						
5,1,1	19			*Lactarius luridus*					2015						X	X										X				
5,1,1	20			*Lactarius mairei*				2014																						
5,1,1	21			*Lactarius mammosus*	=Lactarius fuscus						2016				X															
5,1,1	22			*Lactarius necator*			2013	X	X			X		X						X				X			X			X
5,1,1	23			*Lactarius pallidus*															2019	X							X			
5,1,1	25			*Lactarius pubescens*											2018	X			X			X								
5,1,1	26			*Lactarius pyrogalus*						2016	X		X										X			X	X			
5,1,1	27			*Lactarius quieticolor*		2012	X	X				X	X				X	X	X	X	X	X	X	X	X	X	X	X	X	X
5,1,1	28			*Lactarius quietus*		2012					X		X		X		X								X		X			
5,1,1	28			*Lactarius romagnesii*								2016														X				
5,1,1	30			*Lactarius rubrocinctus*					2015				X										X							
5,1,1	31			*Lactarius rufus*		2012			X		X					X					X	X	X	X	X	X		X	X	X
5,1,1	32			*Lactarius sanguifluus*	=Lactarius vinosus							2016	X		X	X		X							X					
5,1,1	33			*Lactarius semisanguifluus*		2012																								
5,1,1	34			*Lactarius serifluus*				2014	X																					
5,1,1	34	1		*Lactarius subdulcis*																2021										
5,1,1	35			*Lactarius subumbonatus*						2016	X								X							X	X			
5,1,1	36			*Lactarius tabidus*								2016																		
5,1,1	37			*Lactarius theiogalus*					2015																					
5,1,1	38			*Lactarius torminosus*	=Lactarius intermedius		2013	X							X	X				X				X				X		X
5,1,1	39			*Lactarius uvidus*			2013	X	X	X	X								X								X			
5,1,1	40			*Lactarius vellereus*		2012		X	X			X	X		X	X	X		X	X		X			X	X		X		
5,1,1	41			*Lactarius vietus*		2012		2014																						
5,1,1	41	1		*Lactarius violascens*						X																		2025		
5,1,1	42			*Lactarius volemus*				2014																						
5,1,1	43			*Lactarius zonarius*		2012	X	X																	X					
5.1.1	44			*Lactifluus bertillonii*	=Lactarius bertillonii	2012																					2024			
8.7	6			*Laetiporus sulphureus*	=Polyporus sulphureus			2014							X	X														
2,2,1	14			*Lanmaoa fragrans*	=Boletus fragans			2014																						
10,2	3	1		*Lanzia echinophila*	=Rutstroemia echinophila																							2025		
11	1			*Laurobasidium lauri*												2018							X		X					
2,2,1	15			*Leccinellum crocipodium*	=Leccinum crocipodium														2019							X				X
2,2,1	16			*Leccinellum lepidum*	=Leccinum lepidum		2013	X		X																	X			
2,2,1	17			*Leccinellum pseudoscabrum*	=Leccinum carpini	2012		X				X							X											
2,2,1	18			*Leccinum aurantiacum*	=Leccinum quercinum		2013	X	X							X														
2,2,1	18			*Leccinum aurantiacum*				2014					X										X							
2,2,1	19			*Leccinum cyaneobasileucum*	=Leccinum brunneogriseolum			2014	X	X	X																			
2,2,1	20			*Leccinum duriusculum*								2016			X	X														
2,2,1	21			*Leccinum holopus*			2013																							
2,2,1	22			*Leccinum melaneum*	=Leccinum scabrum v. melaneum					2016				X																
2,2,1	23			*Leccinum scabrum*			2013	X	X						X	X				X			X	X				X		X
2,2,1	24			*Leccinum versipelle*			2013																							
6.4	2	2		*Lentinellus cochleatus*																						2024				
6.4	2	a		*Lentinellus cochleatus*																										
8.12	4			*Lentinus arcularius*	=Polyporus arcularius																									
6.4	2	1		*Lentinus tigrinus*							2016									X								X		
8.8	6			*Lenzites betulinus*	=Lenzites betulina	2012					X	X	X	X	X	X							X		X	X	X	X	X	
1.4	5			*Lepiota brunneoincarnata*								2016											X	X					X	X
1.4	6			*Lepiota brunneolilacea*												2018														
1.4	6	1		*Lepiota castanea*																			2022							
1.4	7			*Lepiota clypeolaria*						2016								X	X											
1.4	8			*Lepiota cristata*		2012													X				X		X	X				
1.4	8	1		*Lepiota erminea*	=Lepiota alba						X														2023				X	
1.4	10			*Lepiota ignivolvata*			2013	X				X			X															
1.4	12			*Lepiota magnispora*	=Lepiota ventriosospora	2012		X															X		X					
1.4	13			*Lepiota oreadiformis*	=Lepiota laevigata	2012					X	X		X			X													X
1.4	14			*Lepiota rufipes*		2012					X	X																		
1.4	15			*Lepiota sublaevigata*			2013					X													X					
6.5	36	2		*Lepista amara*	=Leucopaxillus amarus					2016	X												X		X					
6.5	37			*Lepista glaucocana*		2012		X			X	X		X											X					
6.5	38			*Lepista nuda*			2013	X	X			X	X	X	X		X	X	X	X	X	X	X	X	X	X	X			
6.5	39			*Lepista panaeolus*		2012	X	X	X										X	X	X	X	X	X	X	X	X	X		
6.5	40			*Lepista personata*	=Lepista saeva		2013		X		X						X	X		X			X	X	X	X	X		X	

					Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Luey	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo	Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo	Colindres	Luey	Colindres	Camargo
					Fecha	29-oct	27-oct	26-oct	25-oct	23-oct	01-nov	13-nov	22-oct	19-nov	28-oct	01-nov	18-nov	25-nov	27-oct	31-oct	07-nov	21-nov	12-nov	19-nov	12-nov	16-nov	10-nov	25-0ct	09-nov	15-nov
						2012	2013	2014	2015	2016	2016	2016	2017	2017	2018	2018	2018	2018	2019	2021	2021	2021	2022	2022	2023	2024	2024	2025	2025	2025
6.5	41			*Lepista sordida*		2012	X	X				X			X	X		X					X	X	X	X	X			
3.4	7			*Leratiomyces squamosus*	=Psilocybe squamosa																									
3.4	7			*Leratiomyces squamosus*	=Stropharia squamosa		2013		X																X					
1.4	16			*Leucoagaricus americanus*	=Leucoagaricus bresadolae	2012					X																			
1.4	16	1		*Leucoagaricus cinerascens*																					2023					X
1.4	17			*Leucoagaricus leucothites*		2012	X	X	X			X			X				X						X				X	
1.4	18			*Leucoagaricus nympharum*	=Macrolepiota puellaris								2017																	
1.4	19			*Leucoagaricus pilatianus*											2018	X														
1.4	20			*Leucoagaricus serenus*		2012																								
1.4	21			*Leucoagaricus sericifer*	=Leucoagaricus sericatellus							2016							X											
1.4	22			*Leucoagaricus subcretaceus*											2018	X									X					
1.4	22	1		*Leucoagaricus volvatus*																					2023					
1.4	23			*Leucocoprinus brebissonii*												2018			X											
6.1	7			*Leucocortinarius bulbiger*				2014																	X	XX				
2,1,2	1	1		*Leucogyrophana pseudomollusca*	=Merulius pseudomolluscus																2021			X						
6.5	42			*Leucopaxillus gentianeus*											2018	X	X													
6.5	43			*Leucopaxillus paradoxus*			2013										X		X	X			X	X	X			X		
1.2	20			*Limacella illinita*	=Amanita illinitus												2018													
7.4	6			*Lycoperdon echinatum*																			2022							
7.4	7			*Lycoperdon excipuliforme*	=Calvatia excipuliformis =Lyc. sacca	2012	X	X					X	X		X	X	X	X	X					X			X	X	
7.4	8			*Lycoperdon molle*																2021										
7.4	8	1		*Lycoperdon nigrescens*																							2024			
7.4	9			*Lycoperdon perlatum*		2012	X	X	X	X			X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	
7.4	10			*Lycoperdon pratense*	=Vascellum pratense		2013	X		X	X	X	X	X	X	X	X		X				X	X			X		X	
7.4	11			*Lycoperdon umbrinum*		2012	2013		X	X	X						X	X	X						X					
6.5	44			*Lyophyllum decastes*	=Lyophyllum fumosum	2012	X	X	X		X	X	X	X		X		X	X			X	X	X	X	X	X		X	
6.5	45			*Lyophyllum loricatum*		2012																			X					
1.4	24			*Macrolepiota excoriata*				2014	X						X	X	X	X		X			X	X	X	X	X		X	X
1.4	25			*Macrolepiota fuligineosquarrosa*				2014									X	X					X		X				X	X
1.4	26			*Macrolepiota fuliginosa*	=Macrolepiota procera v. fuliginosa		2013		X		X	X																		
1.4	27			*Macrolepiota mastoidea*	=Macrolepiota affinis	2012													X											
1.4	27			*Macrolepiota mastoidea*	=Macrolepiota gracilenta	2012											X								X					
1.4	27			*Macrolepiota mastoidea*	=Macrolepiota konradii	2012	X	X		X		X																		
1.4	27			*Macrolepiota mastoidea*	=Macrolepiota rickenii	2012	X	X		X				X				X				X							X	
1.4	27			*Macrolepiota mastoidea*								2016		X	X	X	X	X	X							X				X
1.4	27			*Macrolepiota mastoidea*	=Macrolepiota affinis					2016	X																			
1.4	28	a		*Macrolepiota procera*	=Macrolepiota procera v. pseudo-olivascens	2013						X			X	X							X							
1.4	28			*Macrolepiota procera*		2012	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X	X			X	X
1.4	29			*Macrolepiota venenata*							2016	X															X			X
6.3	13			*Marasmius cohaerens*											2018	X												X		
6.3	14			*Marasmius collinus*											2018															
6.3	14	1		*Marasmius epiphylloides*	=Marasmius hederae					X																				2025
6.3	14	2		*Marasmius hudsonii*																									2025	X
6.3	15			*Marasmius oreades*		2012	X	X	X					X			X			X			X	X	X	X			X	X
6.3	16			*Marasmius torquescens*												2018											X			
6.3	15	1		*Marasmius rotula*																	2021								X	
6.3	17			*Megacollybia platyphylla*	=Collybia platyphylla	2012		X		X			X		X										X		X	X		
6.5	46			*Melanoleuca brevipes*		2012	2013		X						X	X								X		X				
6.5	47			*Melanoleuca decembris*											2018		X										X			
6.5	48			*Melanoleuca exscissa*	=Melanoleuca kuehneri						X	2016																		
6.5	48	1		*Melanoleuca graminicola*															2019											
6.5	49			*Melanoleuca grammopodia*	=Melanoleuca subbrevipes									2017																
6.5	49			*Melanoleuca grammopodia*	=Melanoleuca subbrevipes	2012															X									
6.5	51			*Melanoleuca pseudoluscina*		2012											X													
6.5	52			*Melanoleuca subpulverulenta*							X	2016																		
10.7	2	2		*Melastiza chateri*															2019											
8.12	5			*Meripilus giganteus*	=Polypilus giganteus						2016	X																X	X	
6.1	8			*Mucidula mucida*	=Oudemansiella mucida	2012		X		X		X	X			X		X		X					X					X
6.3	18			*Mycena aetites*							X	2016							X						X					
6.3	19			*Mycena arcangeliana*											2018											X				
6.3	20			*Mycena crocata*		2012			X							X			X									X	X	
6.3	21			*Mycena diosma*		2012										2018		X					X		X		X			X
6.3	23			*Mycena erubescens*																										2025
6.3	23	1		*Mycena filopes*															2019											
6.3	25			*Mycena galericulata*		2012				X						X														
6.3	26			*Mycena galopus*							2016	X																		
6.3	27			*Mycena haematopus*												2018														
6.3	29			*Mycena leptocephala*													2018													
6.3	30			*Mycena licogala*																										
6.3	31			*Mycena metata*										2017																
6.3	32			*Mycena pelianthina*						2016					X								X		X					X
6.3	33			*Mycena polygramma*											2018												X			
6.3	35			*Mycena pura*	=Mycena pura var. luteorosa	2012	X			X	X	X	X	X	X	X		X	X	X			X		X		X			
6.3	36			*Mycena renati*		2012					X	X																		
6.3	37			*Mycena rosea*		2012		X	X		X	X	X		X	X			X				X	X	X		X			X
6.3	38			*Mycena rosella*			2013																							
6.3	39			*Mycena seynii*		2012	X			X			X	X	X	X	X		X	X										
6.3	40	1		*Mycena ustalis*																					2023					
6.3	42			*Mycetinis alliaceus*	=Marasmius alliaceus	2012		X	X	X		X			X	X			X				X		X				X	X
6.3	42	1		*Mycetinis scorodonius*	=Marasmius scorodonius																									2025
2,2,1	25			*Neoboletus erythropus*	=Boletus erythropus	2012	X	X	X	X		X	X	X	X	X			X	X	X		X	X	X	X		X		X
10.2	4			*Neobulgaria pura*											2018	X													X	
10.10	3			*Onygena equina*			2013									X	X					X		X	X	X	X			
10.7	3			*Otidea cochleata*	=Otidea umbrina				2015																					
10.7	3			*Otidea cochleata*	=Peziza umbrina	2012																								
10.7	4			*Otidea onotica*					2015												X				X	X	X			
8.8	6	1		*Pallidohirschioporus biformis*	=Trichaptum biforme																									2025
3.1	5	1		*Panaeolus acuminatus*																							2024			
3.1	5	2		*Panaeolus antillarum*																										2025
3.1	5			*Panaeolus papilionaceus*	=Panaeolus sphinctrinus		2013																			X		X	X	

					Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Luey	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo	Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo	Colindres	Luey	Colindres	Camargo
					Fecha	29-oct	27-oct	26-oct	25-oct	23-oct	01-nov	13-nov	22-oct	19-nov	28-oct	01-nov	18-nov	25-nov	27-oct	31-oct	07-nov	21-nov	12-nov	19-nov	12-nov	16-nov	10-nov	25-0ct	09-nov	15-nov
						2012	2013	2014	2015	2016	2016	2016	2017	2017	2018	2018	2018	2018	2019	2021	2021	2021	2022	2022	2023	2024	2024	2025	2025	2025
3.1	5	3		Panaeolus rickenii																										2025
3.1	6			Panaeolus semiovatus	=Anellaria semiovata					2016		X									2021						X			X
3.1	6			Panaeolus semiovatus	=Panaeolus phalenarum													2018												
3.1	6			Panaeolus semiovatus			2013	X	X				X				X									X				
6.4	3			Panellus stypticus										2017	X														X	X
10.4	6			Paragyromitra infula	=Gyromitra infula																					2024				
6.5	54			Paralepista flaccida	=Lepista inversa	2012	X		X	X		X	X	X	X		X	X	X						X	X	X		X	
2,1,2	2			Paxillus ammoniavirescens							X				2018	X														
2,1,2	3			Paxillus filamentosus			2013	X		X	X	X				X							X							
2,1,2	4			Paxillus involutus		2012	X	X	X	X	X	X	X	X	X	X			X	X		X		X	X	X	X			X
2,1,2	5			Paxillus rubicundulus										2017																
8.12	7			Perenniporia fraxinea				2014																						
10.6	1	1		Peziza badia																		2021	X		X	X		X		
10.6	1			Peziza fimeti			2013																							
10.6	3			Peziza succosa					2015																					
8.2	10			Phaeoclavulina abietina	=Ramaria abietina				2015															X	X					
3.3	10			Phaeolepiota aurea	=Gymnopilus spectabilis	2012	X	X	X			X	X	X	X	X	X	X	X	X										
9.3	4			Phaeotremella foliacea	=Tremella foliacea	2012					X																			2025
8.7	7			Phaeolus schweinitzii			2013		X			X	X		X	X	X	X		X					X			X		
7.6	1			Phallus hadriani			2013				X	X																		
7.6	2			Phallus impudicus				2014						X	X										X					
8.11	6			Phellinus pomaceus	=Phellinus tuberculosus			2014																	X					
8.15	4			Phellodon niger									2017			X		X	X	X	X					X	X			
8.6	2			Phlebia radiata												2018											X			
8.6	3			Phlebia tremellosa	=Merulius tremellosus				2015								X	X		X	X	X		X	X	X				X
3.2	119			Phlegmacium aurilicis	=Cortinarius auricilis																		2022							
3.2	119			Phlegmacium aurilicis	=Cortinarius auricilis																		2022							
3.2	120			Phlegmacium balteatus	=Cortinarius balteatus																			2022						
3.4	8			Pholiota alnicola									2017																	
3.4	9			Pholiota gummosa		2012	X				X	X	X		X	X	X		X		X	X		X	X		X	X	X	X
3.4	10			Pholiota highlandensis		2012											2018													X
3.4	11			Pholiota lenta											2018	X									X					X
3.4	12			Pholiota mutabilis	=Kuehneromyces mutabilis																						2024			
3.4	13			Pholiota pinicola			2013				X	X					X				X	X	X			X				X
3.4	14			Pholiota squarrosa									2017		X	X														X
3.4	13	1		Pholiota tuberculosa							2016									X										
7.7	1			Pisolithus arhizus	=Pisolithus tinctorius		2013								X	X			X											
6.4	5			Pleurotus dryinus																			2022							
6.4	6			Pleurotus eryngii			2013	X	X				X						X	X			X	X	X				X	X
6.4	7			Pleurotus nebrodensis	=Pleurotus eryngii v. nebrodensis				2015											X										
6.4	8			Pleurotus ostreatus		2012				X	X	X		X	X	X			X	X					X				X	X
6.4	9			Pleurotus pulmonarius																										
8.5	1			Plicaturopsis crispa												2018				X			X		X				X	
4.3	1			Pluteus cervinus		2012			X	X			X	X	X	X		X		X	X	X	X			X	X		X	X
4.3	2			Pluteus chrysophaeus											2018															
4.3	3			Pluteus griseoluridus		2012																								
4.3	4			Pluteus leoninus																								2025		
4.3	4	1		Pluteus luctuosus																										2025
4.3	5			Pluteus phlebophorus										2017																
4.3	6			Pluteus plautus	=Pluteus granulatus																									
4.3	7			Pluteus salicinus							2016					X														
4.3	8			Pluteus semibulbosus								2016																		
8.12	7	1		Polyporus lipsiensis	=Ganoderma lipsiense																							2025		
8.12	8			Polyporus tuberaster							2016	X											X					X	X	
8.12	9			Polyporus umbellatus	=Dendropolyporus umbellatus										2018															
10.9	6			Poronia punctata			2013																	X		X				
2,2,3	1			Porphyrellus porphyrosporus					2015	X	X																			
8.7	9			Postia ptychogaster	=Oligoporus ptychogaster				2015								X	X							X					
8.7	12			Postia tephroleuca	=Oligoporus tephroleucus				2015			X																		
3.4	16			Protostropharia semiglobata	=Stropharia semiglobata	2012	X							X			X	X	X										X	
1.3	13			Psathyrella candolleana										2017																
1.3	14			Psathyrella conopilea	=Psathyrella conopilus						2016								X											
1.3	16			Psathyrella multipedata							2016	X											X				X			X
1.3	17			Psathyrella piluliformis					2015							X													X	
2,2,5	5			Pseudoboletus parasiticus	=Xerocomus parasiticus					2016			X		X	X			X											X
6.5	55			Pseudoclitocybe cyathiformis		2012	X	X	X					X	X	X	X	X	X				X		X	X	X		X	
6.5	56			Pseudoclitocybe expallens														2018												
6.5	56	1		Pseudoclitocybe obbata	=Clitocybe obbata																				2023					
8.1	10			Pseudocraterellus undulatus									2017																	
9.3	3			Pseudohydnum gelatinosum																						2024				
8.11	7			Pseudoinonotus dryadeus	=Inonotus dryadeus															2021										
3.4	17			Psilocybe coronilla	=Stropharia coronilla	2012			X								X						X							X
3.4	18			Psilocybe semilanceata																		2021	X							
3.4	18	1		Psilocybe squamosa																	2021									
8.6	4			Pulcherricium coeruleum																					2023					
8.8	7			Pycnoporus cinnabarinus				2014	X							X			X				X							
8.2	10	1		Ramaria apiculata																						2024				
8.2	11			Ramaria formosa				2014	X	X						X	X													
8.2	11	1		Ramaria flava																							2024			
8.2	11	2		Ramaria fumigata	=Ramaria fennica var. fumigata																						2024			
8.2	12			Ramaria ignicolor									2017																	
8.2	13			Ramaria pallida							2016	X	X																	
8.2	14			Ramaria rubella									2017																	
8.2	15			Ramaria stricta					2015	X	X	X			X	X			X				X				X			
2,2,5	6			Rheubarbariboletus armeniacus	=Xerocomus armeniacus			2014				X													X					
7.3	1			Rhizopogon luteolus				2014																						
7.3	2			Rhizopogon obtextus			2013									X		X		X	X	X	X	X						
7.3	3			Rhizopogon roseolus	=Rhizopogon vulgaris				2015				X	X					X						X					
6.3	43			Rhodocollybia butyracea	=Collybia butyracea	2012	X	X		X		X		X		X	X	X		X	X	X	X	X	X	X	X	X	X	X
6.3	44			Rhodocollybia maculata	=Collybia maculata	2012	X	X	X	X			X		X			X	X	X	X		X	X	X		X			

					Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Luey	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo	Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo	Colindres	Luey	Colindres	Camargo
					Fecha	29-oct	27-oct	26-oct	25-oct	23-oct	01-nov	13-nov	22-oct	19-nov	28-oct	01-nov	18-nov	25-nov	27-oct	31-oct	07-nov	21-nov	12-nov	19-nov	12-nov	16-nov	10-nov	25-0ct	09-nov	15-nov
						2012	2013	2014	2015	2016	2016	2016	2017	2017	2018	2018	2018	2018	2019	2021	2021	2021	2022	2022	2023	2024	2024	2025	2025	2025
6.3	45			*Rhodocollybia prolixa*	=Collybia distorta					2016					X	X			X						X	X		X		
4.1	12			*Rhodocybe truncata*			2013	X		X				X			X		X						X					
6.5	57			*Rickenella fibula*									2017																	
2,2,1	27			*Rubroboletus satanas*	=Boletus satanas		2013	X							X	X														
8.6	5			*Rudolomyces molaris*	=Cerocorticium molare																				2023					
5,1,2	2			*Russula aeruginea*		2012							X					X						X						X
5,1,2	3			*Russula albonigra*			2013	X		X	X	X					X													
5,1,2	4			*Russula amoena*				2014													X									
5,1,2	5			*Russula amoenicolor*				2014								X														
5,1,2	6	1		*Russula anatina*																				2022						
5,1,2	7			*Russula anthracina*		2012				X			X							X										
5,1,2	8			*Russula atrorubens*													2018													
5,1,2	10			*Russula aurora*	=Russula velutipes								2017												X					
5,1,2	11			*Russula badia*														X												
5,1,2	12			*Russula caerulea*	=Russula amara	2012	X		X	X		X			X	X	X	X	X	X	X	X	X	X	X	X			X	X
5,1,2	13			*Russula cessans*													2018	X							X					
5,1,2	14			*Russula chloroides*		2012		X	X		X	X				X	X			X			X		X	X		X		
5,1,2	15			*Russula cicatricata*								2016														X				
5,1,2	16			*Russula cuprea*	=Russula urens							2016														X				
5,1,2	17			*Russula cyanoxantha*		2012	X	X	X	X	X	X			X	X			X	X			X		X		X	X		X
5,1,2	18			*Russula delica*						2016	X	X	X																	
5,1,2	19			*Russula densifolia*							2016											X				X				
5,1,2	20			*Russula emetica*		2012			X																					
5,1,2	21			*Russula faginea*			2013			X										X						X				
5,1,2	23			*Russula fellea*											2018	X														
5,1,2	24			*Russula foetens*		2012					X	X								X						X	X			
5,1,2	25			*Russula fragilis*	=Russula knauthii	2012		X		X	X	X		X	X	X	X				X					X				
5,1,2	26			*Russula fuscorubroides*					2015																					
5,1,2	28			*Russula graveolens*	=Russula purpurata																					2024	X			
5,1,2	30			*Russula heterophylla*		2012		X	X	X		X													X			X		
5,1,2	31			*Russula insignis*		2012		2014																						
5,1,2	32			*Russula integra*	=Russula adulterina																				2023					
5,1,2	33			*Russula langei*				2014		X			X																	
5,1,2	33	1		*Russula luteotacta*																						2024				
5,1,2	35			*Russula minutula*															2019											
5,1,2	36			*Russula mustelina*				2014	X				X																	
5,1,2	37			*Russula nigricans*		2012	X	X	X	X	X	X	X	X		X			X	X					X	X	X	X		
5,1,2	39			*Russula ochroleuca*				2014	X	X	X	X	X	X	X	X	X	X	X			X	X		X	X		X	X	
5,1,2	41			*Russula olivacea*				2014		X																	X			
5,1,2	42			*Russula paludosa*				X																						X
5,1,2	43			*Russula parazurea*				2014							X	X			X						X	X		X		
5,1,2	44			*Russula pectinatoides*							2016	X																X		
5,1,2	45			*Russula persicina*						2016							X							X						
5,1,2	46			*Russula prinophila*														2018												
5,1,2	47			*Russula puellaris*									2017	X																
5,1,2	48			*Russula quercilicis*					2015																					
5,1,2	49			*Russula raoultii*											2018	X														
5,1,2	49	1		*Russula recondita*																						2024				
5,1,2	50			*Russula risigallina*	=Russula acetolens																				2023					
5,1,2	51			*Russula risigallinana*	=Russula vitellina																									
5,1,2	52			*Russula rosea*	=Russula lepida	2012										X														X
5,1,2	53			*Russula rubra*																										
5,1,2	53	1		*Russula sanguinaria*																	2021	X	X	X	X					
5,1,2	54			*Russula sanguinea*		2012	X	X	X	X	X		X						X	X						X		X	X	X
5,1,2	55			*Russula sardonia*	=Russula drimeia	2012	X	X	X	X		X	X		X		X		X	X	X	X	X		X	X	X	X	X	X
5,1,2	56			*Russula silvestris*	=Russula emetica v. silvestris			X			2016	X	X	X						X						X		X		
5,1,2	57			*Russula solaris*									2017	X					X							X		X		
5,1,2	58			*Russula sororia*			2013														X									
5,1,2	59			*Russula squalida*	=Russula atropurpurea			2014									X	X								X	X			
5,1,2	60			*Russula torulosa*		2012	X		X		X	X															X	X		
5,1,2	60	1		*Russula turci*							2016								X											
5,1,2	61			*Russula vesca*				2014		X	X	X														X	X	X		
5,1,2	62			*Russula veternosa*											2018	X														
5,1,2	63			*Russula violeipes*	=Russula violeipes v. citrina								2017													X	X			
5,1,2	64			*Russula virescens*				2014							X															
5,1,2	65			*Russula viscida*					2015					X																
5,1,2	66			*Russula xerampelina*															2019						X	X	X			
8.15	5			*Sarcodon imbricatus*			2013		X								X		X	X		X	X	X		X	X			
10.7	6			*Sarcoscypha coccinea*	=Peziza imperialis				2015																	X				
8.13	1			*Schizophyllum commune*									X				X									X	X			
7.7	2			*Scleroderma areolatum*		2012	X	X	X	X			X	X		X		X							X				X	
7.7	3			*Scleroderma bovista*						2016																				
7.7	4			*Scleroderma cepa*			2013													X								X		
7.7	5			*Scleroderma citrinum*	=Scleroderma vulgare	2012		X	X	X	X	X	X	X	X	X			X	X		X	X				X	X	X	
7.7	6			*Scleroderma polyrhizum*		2012				X				X		X			X						X			X		
7.7	7			*Scleroderma verrucosum*				2014	X		X	X	X										X				X		X	
8.12	10			*Scutiger pes-caprae*	=Albatrellus pes-caprae	2012	X		X	X	X	X							X											
10.7	7			*Sowerbyella imperialis*		2012																		2022						
8.4	1			*Sparasis crispa*					2015						X	X		X	X		X		X		X					
8.4	2			*Sparassis laminosa*		2012		X																						
10.1	2			*Spathularia flavida*																					2023					
8.14	4			*Stereum hirsutum*		2012														X					X					
8.14	4	a		*Stereum insignitum*			2013						X	X		X		X	X						X	X	X	X	X	
8.14	5	1		*Stereum ostrea*																									2025	
8.14	8			*Stereum subtomentosum*																					2023					
2,2,3	2			*Strobilomyces strobilaceus*				2014		X									X											
3.4	19			*Stropharia aeruginosa*		2012		X	X								X	X			X		X	X	X	XX				X
3.4	20			*Stropharia caerulea*				2014							X					X							XX			X
3.4	22			*Stropharia semiglobata*						2016											X	X		X	X	XX				X
3.4	19	1		*Stropharia albonitens*																						2024				

					Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Luey	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo	Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo	Colindres	Luey	Colindres	Camargo
					Fecha	29-oct	27-oct	26-oct	25-oct	23-oct	01-nov	13-nov	22-oct	19-nov	28-oct	01-nov	18-nov	25-nov	27-oct	31-oct	07-nov	21-nov	12-nov	19-nov	12-nov	16-nov	10-nov	25-0ct	09-nov	15-nov
						2012	2013	2014	2015	2016	2016	2016	2017	2017	2018	2018	2018	2018	2019	2021	2021	2021	2022	2022	2023	2024	2024	2025	2025	2025
2,2,1	28			Suillellus dupainii	=Boletus dupainii		2013																							
2,2,1	29			Suillellus luridus	=Boletus luridus		2013	X					X		X	X														
2,2,1	30			Suillellus poikilochromus	=Boletus poikilochromus								2017																	
2,2,1	31			Suillellus pulchrotinctus	=Boletus pulchrotintus																									
2,2,1	32			Suillellus queletii	=Boletus queletii	2012	X	X		X	X		X		X	X							X		X	X				X
2,2,4	1			Suillus bellinii				2014			X	X						X						X						
2,2,4	2			Suillus bovinus		2012	X	X	X	X		X	X	X			X	X		X	X	X	X	X	X	X	X	X	X	X
2,2,4	3			Suillus collinitus							2016	X	X		X	X								X	X		X	X	X	X
2,2,4	4			Suillus flavidus				2014			X		X					X												
2,2,4	5			Suillus granulatus		2012	X	X	X				X	X	X	X	X		X	X			X	X	X	X			X	X
2,2,4	6			Suillus grevillei	=Boletus elegans	2012	X				X		X	X	X										X			X	X	
2,2,4	7			Suillus luteus		2012	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X	X	X			X	X
2,2,4	8			Suillus mediterraneensis														2018	X											
2,2,4	9			Suillus variegatus			2013	X										X					X			X				
2,1,2	6			Tapinella atrotomentosa	=Paxillus atrotomentosus							2016			X	X			X	X					X	X	X			
2,1,2	7			Tapinella panuoides	=Paxillus panuoides		2013		X	X	X	X					X	X					X		X					
10.7	8			Tarzetta catinus																				2022						
6.5	58			Tephrocybe rancida					2015																	X				
8.17	1	1		Thelephora caryophyllea																							2024			
8.17	1			Thelephora palmata					2015											X										
8.17	2			Thelephora terrestris																		2022	X	X	X		XX			
10.9	6	2		Tolypocladium ophioglossoides	=Cordyceps ophioglossoides																								2025	
8.8	8			Trametes gibbosa				2014							X	X			X	X								X		
8.8	9			Trametes hirsuta																									2025	
8.8	10			Trametes pubescens						X						2018			X							XX				
8.8	11			Trametes versicolor		2012	X	X		X	X	X	X	X		X	X	X	X	X		X	X		X	XX	XX	X	X	
9.3	2			Tremella mesenterica		2012	X	X						X			X		X			X	X		X	XX	XX			X
8.8	12			Trichaptum abietinum					2015					X								X								
6.5	59			Tricholoma acerbum		2012		X															X							
6.5	60			Tricholoma album		2012					X	X				X				X						X	X			
6.5	60	1		Tricholoma atrosquamosum	=Tricholoma squarrulosum																					2024	X	X		
6.5	61	2		Tricholoma caligatum																					2023		X			
6.5	62			Tricholoma cingulatum								2016						X												
6.5	63			Tricholoma columbetta				2014	X	X	X	X				X			X				X							
6.5	64			Tricholoma equestre	=Tricholoma auratum		2013		X										X			X			X	X	X			
6.5	65			Tricholoma evenosum	=Melanoleuca evenosa							2016														X	X			
6.5	67			Tricholoma focale					2015											X		X				X				
6.5	68			Tricholoma fracticum							X	2016	X				X			X		X	X		X					
6.5	69			Tricholoma fulvum	=Tricholoma flavobrunneum		2013	X			X	X	X						X	X								X		
6.5	69	1		Tricholoma gausapatum															2019											
6.5	70			Tricholoma imbricatum			2013	X	X	X	X	X	X			X	X	X	X	X	X	X		X	X	X	X			
6.5	71			Tricholoma inamoenum					2015				X													X				
6.5	71	1		Tricholoma joachimii																					2023					
6.5	72			Tricholoma josserandii							2016	X																		
6.5	73			Tricholoma lascivum				2014																			X	X		
6.5	75			Tricholoma pessundatum													2018	X					X	X						
6.5	76			Tricholoma portentosum					2015												X	X			X	X	X			
6.5	77			Tricholoma pseudonictitans				2014									X		X											
6.5	78			Tricholoma roseoacerbum				2014											X											
6.5	79			Tricholoma saponaceum				2014			X	X					X	X	X		X				X	X	X			
6.5	80			Tricholoma sciodes					2015	X	X	X			X	X	X		X											
6.5	81			Tricholoma sejunctum			2013	X																						
6.5	82			Tricholoma stans														X												
6.5	83			Tricholoma stiparophyllum	=Tricholoma pseudoalbum			2014																						
6.5	84			Tricholoma sulphurescens																			X							
6.5	85			Tricholoma sulphureum		2012	X	X	X	X	X	X	X		X	X	X		X				X		X	X	X	X	X	
6.5	86			Tricholoma terreum	=Tricholoma myomyces	2012	X		X		X	X					X	X	X	X		X		X	X	X	X			
6.5	87			Tricholoma ustale		2012		X	X	X	X	X				X	X										X			
6.5	88			Tricholoma ustaloides			2013	X																						
6.5	89			Tricholoma virgatum		2012	X		X													X			X	X				
6.5	61	1		Tricholoma batschii																				2022						
6.5	61	1a		Tricholoma bufonium																						2024				
6.5	75	1		Tricholoma populinum																					2023					
6.5	83	1		Tricholoma striatum																			2022							
6.5	90			Tricholomella constricta	=Calocybe constricta														2019						X					
6.5	92			Tricholomopsis flammula									2017																	
6.5	93			Tricholomopsis rutilans		2012	X	X	X	X	X	X			X	X	X	X		X	X	X	X	X	X	X	X	X		
10.8	1			Tuber aestivum											2018					X										
10.8	2			Tuber excavatum											2018															
10.8	3			Tuber maculatum											2018															
10.8	4			Tuber melanosporum											2018															
8.2	16			Typhula fistulosa	=Macrotyphula fistulosa																									2025
8.7	13			Tyromyces lacteus	=Oligosporus lacteus														2019											
8.7	13			Tyromyces lacteus	=Oligosporus lacteus														2019											
4.3	9			Volvopluteus gloiocephalus	=Volvariella gloiocephala			2014												X			X	X			X		X	
4.3	9			Volvopluteus gloiocephalus	=Volvariella gloiocephala			2014												X			X	X		X				X
2,2,5	7			Xerocomellus chrysenteron	=Xerocomus chrysenteron		2013	X	X	X		X				X							X		X					
2,2,5	8			Xerocomellus porosporus	=Xerocomus porosporus		2013	X	X	X		X											X							X
2,2,5	9			Xerocomellus pruinatus	=Xerocomus pruinatus		2013		X	X													X	X						X
2,2,5	9	1		Xerocomus ferrugineus	=Boletus ferrugineus		2013	X	X		X													X						
2,2,5	10			Xerocomus leonis							2016	X												X						
2,2,5	11			Xerocomus subtomentosus	=Boletus subtomentosus		2013	X	X		X				X	X				X										
6.3	46			Xerula prudens	=Oudemansiella longipes							X								X										
10.9	6	1		Xylaria filiformis	=Hypoxylon filiforme						2016														X					
10.9	7			Xylaria hypoxylon					2015						X	X		X	X		X		X		X		X		X	X
10.9	7	1		Xylaria longipes																								2025		
10.9	8			Xylaria polymorpha		2012	X		X	X	X	X			X	X			X	X					X			X		X
				Nº ESPECIES RECOLECTADAS		192	211	230	204	164	174	202	156	116	181	195	133	127	190	141	75	85	163	106	226	190	162	127	115	133