jmp

ESPECIES RECOLECTADAS POR SOMICAN EN EXPOSICIONES hasta 2024

				SIN VALOR CULINARIO	Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Camargo	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo		Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo
LISTA ROJA				COMESTIBLE	Fecha	23-oct	29-oct	27-oct	26-oct	25-oct	23-oct	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	10-nov
MORTAL				TÓXICA		2011	2012	2013	2014	2015	2016	2016	2017	2017	2018	2018	2018	2018	2019	2020	2021	2021	2021	2022	2022	2023	2024
CLAVE-FICHA				GÉNERO/ESPECIE	=SINÓNIMO	primera aparición		X		post. aparición		X			sin aparición				2º sinónimo								
8.7	1			Abortiporus biennis			X		X				X	X					X		X					X	
1.1	1			Agaricus arvensis	=Agaricus fissuratus				X	X		X	X		X	X	X	X	X				X	X	X	X	XX
1.1	2			Agaricus augustus									X							P				X			
1.1	3			Agaricus benesii				X	X								X			A				X	X		
1.1	4			Agaricus bernardii	=Agaricus maleolens								X					X	X	N	X						
1.1	5			Agaricus bisporus																D							
1.1	6			Agaricus bitorquis								X						X		E							
1.1	7			Agaricus campestris		X	X	X	X	X					X	X	X		X	M				X	X		
1.1	8			Agaricus cupreobrunneus			X	X	X										X	I	X			X			
1.1	9			Agaricus depauperatus				X												A							
1.1	10			Agaricus devoniensis	=Agaricus arenicola											X	X										
1.1	11			Agaricus dulcidulus	=Agaricus purpurellus								X														
1.1	12			Agaricus heimii						X																	
1.1	13			Agaricus impudicus	=Agaricus variegans										X	X					X					X	
1.1	14			Agaricus langei								X		X													
1.1	15			Agaricus lanipes												X		X		COVI						X	
1.1	16			Agaricus litoralis	=Agaricus maskae			X	X						X	X			X						X	X	
1.1	16			Agaricus litoralis	=Agaricus spissicaulis					X														X			XX
1.1	17			Agaricus osecanus	=Agaricus nivescens		X																				
1.1	18			Agaricus phaeolepidotus			X																				
1.1	19			Agaricus porphyrizon				X		X			X											X		X	
1.1	20			Agaricus pseudopratensis													X										
1.1	21			Agaricus subfloccosus													X										
1.1	22			Agaricus subperonatus													X										
1.1	23			Agaricus sylvaticus															X					X	X		XX
1.1	24			Agaricus sylvicola	=Agaricus essettei		X	X	X			X	X		X									X		X	XX
1.1	25			Agaricus urinascens	=Agaricus albertii =A.macrosporus		X	X				X	X			X	X							X	X		
1.1	26	a		Agaricus xanthodermus	=Agaricus xanthodermus v. griseus					X		X						X						X			
1.1	26			Agaricus xanthodermus		X	X	X	X	X		X	X	X	X	X	X		X				X			X	XX
1.1	7	1		Agaricus crocodilinus																						2023	
1.1	16	1		Agaricus moelleri																						2023	
3.1	0			Agrocybe praecox																							2024
10.7	1			Aleuria aurantia			X		X	X		X	X		X	X	X				X		X				XX
8.14	1			Aleurodiscus wakefieldiae											X												
1.2	1			Amanita battarrae					X				X														XX
1.2	2			Amanita caesarea																							
1.2	3			Amanita ceciliae																							
1.2	4	a		Amanita citrina	=Amanita citrina v. alba	X	X		X	X		X		X	X	X											
1.2	4			Amanita citrina		X	X	X	X	X		X	X	X	X	X	X		X		X		X	X		X	XX
1.2	5			Amanita crocea									X														
1.2	6			Amanita curtipes																							
1.2	7			Amanita excelsa	=Amanita spissa		X	X	X	X		X	X						X		X					X	XX
1.2	8			Amanita franchetti				X																			
1.2	9			Amanita fulva		X	X					X															
1.2	10			Amanita gemmata			X	X		X							X				X	X	X	X	X	X	XX
1.2	11	1		Amanita magnivolvata															X					X			
1.2	10	2		Amanita mairei																							2024
1.2	11	b		Amanita muscaria	=Amanita muscaria f. formosa					X																	
1.2	11	a		Amanita muscaria	=Amanita muscaria v. aureola		X								X												
1.2	11			Amanita muscaria		X	X	X	X	X		X	X	X	X	X	X	X	X		X	X	X		X	X	XX
1.2	12			Amanita ovoidea				X																			
1.2	13			Amanita pantherina			X	X	X	X		X	X						X		X			X			
1.2	14	a		Amanita phalloides	=Amanita phalloides v. alba								X														
1.2	14			Amanita phalloides		X	X	X	X	X		X									X					X	XX
1.2	15			Amanita proxima	=Amanita ovoidea v. proxima			X																			
1.2	16			Amanita rubescens		X	X	X	X	X		X	X	X	X	X	X		X		X	X	X	X	X	X	XX
1.2	17			Amanita strobiliformis				X	X																	X	
1.2	18			Amanita submembranacea						X			X						X					X			
1.2	19	a		Amanita vaginata	=Amanita vaginata v. alba				X																		
1.2	19	b		Amanita vaginata	=Amanita vaginata v. plúmbea				X			X	X														
1.2	19			Amanita vaginata									X								X			X			
1.2	10	2		Amanita mairei																							2024
8.7	10			Amaropostia stiptica	=Postia stiptica							X			X	X		X			X						
8.7	10			Amaropostia stiptica	=Oligoporus stipticus																						
8.7	10			Amaropostia stiptica	=Tyromyces stipticus																						
6.5	1			Ampulloclitocybe clavipes	=Clitocybe clavipes			X	X						X		X	X	X		X	X	X		X		
7.4	1			Apioperdon pyriforme	=Lycoperdon pyriforme														X		X			X		X	
10.9	1			Arcyria denudata																							
6.5	2			Armillaria borealis											X												
6.5	2			Armillaria borealis											X												
6.5	3			Armillaria cepistipes				X							X												
6.5	4			Armillaria gallica																	X			X			
6.5	5			Armillaria mellea		X	X		X			X	X	X	X	X	X				X						
6.5	6			Armillaria ostoyae					X			X			X	X	X	X			X	X	X	X	X		XX
6.4	1	1		Arrhenia rickenii	=Phaeotellus rickenii																			2022			
8.2	1	a		Artomyces pyxidatus																							2024
6.5	6	1		Aspropaxillus lepistoides	=Leucopaxillus lepistoides																						2024
6.5	7			Asterophora lycoperdoides	=Nyctalis lycoperdoides							X	X														
7.2	1			Astraeus hygrometricus	=Geastrum hygrometricum								X														
6.3	1			Atheniella adonis	=Mycena floridula																						

				SIN VALOR CULINARIO	Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Camargo	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo		Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo
LISTA ROJA				COMESTIBLE	Fecha	23-oct	29-oct	27-oct	26-oct	25-oct	23-oct	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	10-nov
MORTAL				TÓXICA		2011	2012	2013	2014	2015	2016	2016	2017	2017	2018	2018	2018	2018	2019	2020	2021	2021	2021	2022	2022	2023	2024
CLAVE-FICHA				GÉNERO/ESPECIE	=SINÓNIMO	primera aparición		X		post. aparición		X			sin aparición				2º sinónimo								
6.5	8			Atractosporocybe inornata	=Clitocybe inornata													X									
2,2,5	1			Aureoboletus gentilis																							
9.1	1			Auricularia auricula-judae								X															
9.1	2			Auricularia mesenterica								X		X					X							X	
8.16	1			Auriscalpium vulgare																							
6.3	2			Baeospora myosura													X	X			X	X	X		X		XX
10.2	1			Bisporella citrina		X			X							X											XX
10.2	2			Bisporella sulfurina																							
8.7	2			Bjerkandera adusta			X							X										X			XX
8.7	3			Bjerkandera fumosa																							
3.1	1			Bolbitius titubans	=Bolbitius vitellinus																						
2,2,1	1			Boletus aereus			X	X	X	X			X		X												
2,2,1	2			Boletus edulis		X	X	X	X	X		X		X	X	X	X	X	X		X		X	X	X	X	XX
2,2,1	3			Boletus ferrugineus	=Xerocomus ferrugineus			X	X	X																	
2,2,1	4			Boletus pinophilus																							2024
2,2,1	5			Boletus reticulatus	=Boletus aestivalis				X	X			X			X								X			
2,2,1	6			Boletus subtomentosus	=Xerocomus subtomentosus			X	X	X					X	X					X						
7.4	2			Bovista nigrescens													X										
7.4	3			Bovista plumbea				X	X	X		X			X		X	X							X	X	XX
7.4	4			Bovistella utriformis	=Calvatia utriformis		X	X	X			X			X	X			X					X		X	XX
2,2,1	7			Butyriboletus appendiculatus	=Boletus appendiculatus	X			X	X																	XX
2,2,1	8			Butyriboletus fechtneri	=Boletus fechtneri										X	X										X	
2,2,1	9			Butyriboletus regius	=Boletus regius				X																		
2,2,1	10			Caloboletus calopus	=Boletus calopus	X			X			X									X						
2,2,1	11			Caloboletus radicans	=Boletus radicans			X	X				X						X								
9.2	1			Calocera cornea																	X						
9.2	1	1		Calocera furcata																						2023	
9.2	2			Calocera viscosa										X		X		X	X			X	X		X	X	XX
7.4	5			Calvatia gigantea	=Bovista gigantea			X	X				X	X	X	X											
7.4	5			Calvatia gigantea	=Langermania gigantea																						
8.1	1	a		Cantharellus amethysteus	=Cantharellus cibarius v. amethysteus																						
8.1	1			Cantharellus amethysteus			X			X		X			X	X										X	
8.1	2			Cantharellus cibarius	=Cantharellus alborufescens							X															
8.1	2			Cantharellus cibarius		X			X	X		X	X	X	X	X			X							X	XX
8.1	3			Cantharellus cinereus	=Craterellus cinereus					X																	
8.1	4			Cantharellus friesii						X																	
8.1	5			Cantharellus melanoxerum	=Craterellus melanoxeros				X						X											X	
8.1	6			Cantharellus subpruinosus						X		X	X		X	X			X								
8.12	1			Cerioporus varius	=Polyporus varius											X											
2,2,5	2			Chalciporus piperatus				X		X					X	X		X			X	X	X		X	X	XX
1.4	1			Chamaemyces fracidus									X														
10.7	2			Cheilymenia granulata	=Coprobia granulata											X											
10.7	2			Cheilymenia granulata	=Peziza granulata								X														XX
10.7	2	3		Cheilymenia stercorea																					2022		
10.2	3			Chlorociboria aeruginascens					X			X	X	X	X	X								X			XX
1.4	2			Chlorophyllum brunneum	=Macrolepiota brunnea										X											X	
1.4	2	a		Chlorophyllum brunneum	=Macrolepiota rhacodes v. bohemica											X											
1.4	2			Chlorophyllum brunneum	=Macrolepiota bohemica										X												
1.4	3			Chlorophyllum rhacodes	=Macrolepiota rhacodes			X		X											X			X			
8.14	2			Chondrostereum purpureum													X	X				X					
2,1,1	1			Chroogomphus fulmineus															X					X			
2,1,1	1	1		Chroogomphus rutilus	=Gomphidius rutilus			X	X	X		X	X	X	X	X											
2,1,1	1	1		Chroogomphus rutilus	=Gomphidius viscidus			X	X	X		X	X	X	X	X										X	
2,1,1	1	1		Chroogomphus rutilus				X	X	X		X	X	X	X	X						X		X	X		XX
7.1	1			Clathrus archeri		X	X	X		X		X		X	X	X			X								
7.1	2			Clathrus ruber												X					X					X	XX
8.2	1			Clavaria fragilis	=Clavaria vermicularis		X					X														X	
8.2	2			Clavariadelphus pistillaris	=Clavaria pistillaris				X																		
8.2	3			Clavulina cinerea			X								X	X											XX
8.2	4			Clavulina coralloides	=Clavulina cristata		X			X				X	X	X	X	X	X			X				X	XX
8.2	5			Clavulina rugosa													X									X	XX
8.2	6			Clavulinopsis corniculata													X										
8.2	7			Clavulinopsis fruticula																							
8.2	8			Clavulinopsis fusiformis										X													
8.2	9			Clavulinopsis helvola												X										X	XX
4.1	1	2		Clitocella mundula	=Clitocybe mundula=Rhodocybe mundula																					2023	
4.1	1	1		Clitocella popinalis	=Rhodocybe popinalis					X														X			
6.5	9			Clitocybe agrestis	=Clitocybe graminicola		X	X																			
6.5	10			Clitocybe amarescens	=Clitocybe nitrophila					X															X		
6.5	11			Clitocybe angustissima																							
6.5	12			Clitocybe brumalis			X																				
6.5	13			Clitocybe candida	=Leucopaxillus candidus			X		X															X		
6.5	14			Clitocybe costata			X					X		X	X	X	X	X	X					X			
6.5	15			Clitocybe dealbata				X		X				X		X			X							X	
6.5	16			Clitocybe ditopa														X								X	
6.5	17			Clitocybe foetida									X														
6.5	18			Clitocybe fragrans									X										X				
6.5	19			Clitocybe gibba				X				X				X	X		X							X	
6.5	20			Clitocybe leucodiatreta														X									
6.5	21			Clitocybe mediterranea	=Infundibulicybe mediterranea								X														
6.5	22			Clitocybe nebularis	=Lepista nebularis	X	X	X	X	X		X	X	X	X	X	X	X	X		X	X	X		X	X	XX
6.5	22	1		Clitocybe obsoleta																		X		X		X	
6.5	23			Clitocybe odora			X	X		X					X				X					X		X	

				SIN VALOR CULINARIO	Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Camargo	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo		Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo
LISTA ROJA				COMESTIBLE	Fecha	23-oct	29-oct	27-oct	26-oct	25-oct	23-oct	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	10-nov
MORTAL				TÓXICA		2011	2012	2013	2014	2015	2016	2016	2017	2017	2018	2018	2018	2018	2019	2020	2021	2021	2021	2022	2022	2023	2024
CLAVE-FICHA				GÉNERO/ESPECIE	=SINÓNIMO	primera aparición		X		post. aparición		X			sin aparición				2º sinónimo								
6.5	24			Clitocybe ornamentalis	=Clitocybe phyllophila v. ornamentalis							X															
6.5	25			Clitocybe paropsis				X																			
6.5	26			Clitocybe phaeophthalma																						2023	
6.5	27			Clitocybe phyllophila	=Clitocybe cerussata	X		X		X			X	X				X			X		X				
6.5	28			Clitocybe rivulosa														X									
6.5	28	1		Clitocybe umbilicata																		X				X	
6.5	28	2		Clitocybe vibecina																			X			X	
6.5	21	1		Clitocybe metachroa																						2023	
6.5	29			Clitocybula lacerata														X									
4.1	1	1		Clitopilus caelatus	=Rhodocybe caelata														X								
4.1	2			Clitopilus prunulus		X	X	X	X	X		X		X	X	X		X	X		X		X	X	X	X	
6.3	2	1		Collybia tuberosa																		X					
6.3	2	2		Collybia cirrhata																				2022	2022		
8.11	1			Coltricia perennis					X																		
3.1	2			Conocybe brunnea	=Pholiotina brunnea																						
3.1	3			Conocybe tenera										X				X									
1.3	1			Coprinellus disseminatus	=Coprinus disseminatus																						
1.3	2			Coprinellus micaceus	=Coprinus micaceus							X		X												X	
1.3	3			Coprinellus silvaticus	=Coprinus silvaticus																						
1.3	4			Coprinopsis acuminata	=Coprinus acuminatus																						
1.3	5			Coprinopsis atramentaria	=Coprinus atramentarius		X					X		X												X	
1.3	6			Coprinopsis nivea	=Coprinus niveus			X									X	X						X	X		
1.3	7			Coprinopsis picacea	=Coprinus picaceus		X	X																		X	
1.3	8			Coprinopsis romagnesiana	=Coprinus romagnesianus	X																					
1.3	9			Coprinus comatus		X	X	X	X	X		X	X	X	X	X	X	X	X		X			X		X	XX
10.9	2			Cordiceps militaris										X													
8.8	1			Coriolopsis gallica	=Trametes gallica										X	X											
3.2	1			Cortinarius alboviolaceus																							2024
3.2	1	1		Cortinarius alpinus	=Cortinarius favrei																						2024
3.2	2			Cortinarius anomalus	=Cortinarius azureus/azureovela	X	X		X	X		X		X	X	X		X	X								
3.2	3			Cortinarius anserinus								X															
3.2	4			Cortinarius anthracinus																							
3.2	5			Cortinarius argenteopileatus									X														
3.2	6			Cortinarius atrovirens																							
3.2	7			Cortinarius aureobasalis								X															
3.2	8			Cortinarius balaustinus						X			X					X									XX
3.2	9			Cortinarius bivelus												X											
3.2	9			Cortinarius bivelus																							
3.2	10			Cortinarius bolaris		X	X		X				X														
3.2	11			Cortinarius brunneus	=Cortinarius grandicolor																		X				
3.2	12			Cortinarius caerulescens			X	X	X	X																	
3.2	13	a		Cortinarius callochrous	=Cortinarius callochrous f. caroli			X																			
3.2	13			Cortinarius callochrous				X	X								X										
3.2	13	b		Cortinarius calochrous	=Cortinarius callochrous f. violascens			X																			
3.2	14			Cortinarius camphoratus											X												
3.2	15			Cortinarius caninus												X								X			
3.2	16			Cortinarius caperatus	=Rozites caperatus		X	X	X				X								X						
3.2	17			Cortinarius cinnabarinus						X																	
3.2	18			Cortinarius cinnamomeoluteus																							
3.2	19			Cortinarius cinnamomeus				X										X									XX
3.2	20			Cortinarius coerulescentium																							
3.2	21			Cortinarius collinitus			X																				
3.2	22			Cortinarius cotoneus				X																			
3.2	23			Cortinarius croceocaeruleus					X						X												
3.2	24			Cortinarius croceus				X	X	X																X	
3.2	25			Cortinarius damascenus				X																			
3.2	26			Cortinarius decipiens						X		X		X		X						X					
3.2	27			Cortinarius dionysae				X	X	X																	XX
3.2	28			Cortinarius elatior		X						X			X		X		X								
3.2	29			Cortinarius elegantissimus																							
3.2	30			Cortinarius eustriatulus													X										
3.2	30	1		Cortinarius evernius																		X	X				
3.2	31			Cortinarius fulmineus																							
3.2	31	1		Cortinarius glaucopus															X					X			
3.2	31	2		Cortinarius helvelloides																			X				
3.2	32			Cortinarius hercynicus						X												X					XX
3.2	33			Cortinarius hinnuleus			X		X																		
3.2	34			Cortinarius hinnuloides								X	X														
3.2	35			Cortinarius illuminus					X																		
3.2	36			Cortinarius infractus	=Cortinarius infractus f. olivellus			X		X																	
3.2	36			Cortinarius infractus				X					X														
3.2	37			Cortinarius ionochlorus				X																			
3.2	38			Cortinarius juranus									X														
3.2	39			Cortinarius largus					X						X	X		X									
3.2	40			Cortinarius mairei									X														
3.2	41			Cortinarius mucosus				X		X																	
3.2	42			Cortinarius multiformis			X																				
3.2	43			Cortinarius ochroleucus											X	X											
3.2	44			Cortinarius odoratus			X																				
3.2	45			Cortinarius odorifer				X																			
3.2	46			Cortinarius olivaceofuscus																							
3.2	47			Cortinarius orellanus					X								X										
3.2	48			Cortinarius paleaceus																							

				SIN VALOR CULINARIO	**Lugar**	Camargo	Camargo	Camargo	Camargo	Camargo	Camargo	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo		Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo
LISTA ROJA				***COMESTIBLE***	**Fecha**	**23-oct**	**29-oct**	**27-oct**	**26-oct**	**25-oct**	**23-oct**	**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**	**10-nov**
MORTAL				***TÓXICA***		**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2016**	**2017**	**2017**	**2018**	**2018**	**2018**	**2018**	**2019**	**2020**	**2021**	**2021**	**2021**	**2022**	**2022**	**2023**	**2024**
CLAVE-FICHA				***GÉNERO/ESPECIE***	***=SINÓNIMO***	**primera aparición**		**X**		**post. aparición**		**X**			**sin aparición**				**2º sinónimo**								
3.2	**49**			*Cortinarius paramoenolens*				**X**																			
3.2	**50**			*Cortinarius percomis*				**X**																			
3.2	**51**			*Cortinarius praestans*					**X**																		
3.2	**52**			*Cortinarius privignus*					**X**	**X**			**X**														
3.2	**53**			*Cortinarius purpurascens*						**X**																	
3.2	**54**			*Cortinarius rapaceus*								**X**															
3.2	**55**			*Cortinarius rigens*	*=Cortinarius duracinus*					**X**																	
3.2	**55**	**1**		*Cortinarius rigidus*															**X**								
3.2	**56**			*Cortinarius rubellus*	*=Cortinarius orellanoides*				**X**																		
3.2	**57**			*Cortinarius rufo-olivaceus*				**X**	**X**																		
3.2	**58**			*Cortinarius salor*				**X**																			
3.2	**59**			*Cortinarius sanguineus*														**X**							**X**		
3.2	**60**			*Cortinarius sarcoflammeus*																							
3.2	**61**			*Cortinarius semisanguineus*			**X**			**X**																	**XX**
3.2	**61**	**1**		*Cortinarius spilomeus*																				**2022**		**X**	
3.2	**62**			*Cortinarius splendens*								**X**															
3.2	**63**			*Cortinarius stillatitius*					**X**			**X**	**X**	**X**	**X**												
3.2	**64**			*Cortinarius sulphureus*																							
3.2	**65**			*Cortinarius talus*			**X**												**X**								
3.2	**66**			*Cortinarius torvus*			**X**	**X**	**X**						**X**	**X**	**X**										
3.2	**67**			*Cortinarius traganus*				**X**																			
3.2	**68**			*Cortinarius triformis*									**X**														
3.2	**69**			*Cortinarius trivialis*					**X**							**X**					**X**			**X**	**X**	**X**	
3.2	**70**			*Cortinarius uliginosus*						**X**																	
3.2	**71**			*Cortinarius variicolor*								**X**															**XX**
3.2	**72**			*Cortinarius varius*				**X**																			
3.2	**73**			*Cortinarius violaceus*				**X**	**X**	**X**			**X**		**X**	**X**			**X**							**X**	
3.2	**74**			*Cortinarius volvatus*					**X**																		
3.2	**75**			*Cortinarius vulpinus*				**X**																			
3.2	**76**			*Cortinarius xanthophyllus*					**X**																		
10.3	**1**			*Coryne atrovirens*	*=Leotia atrovirens*																						
8.1	**7**	**a**		*Craterellus cornucopioides*	*=Craterellus cornucopioides v. fl*	**X**																					
8.1	**7**			*Craterellus cornucopioides*					**X**	**X**		**X**					**X**									**X**	
8.1	**8**			*Craterellus lutescens*	*=Cantharellus lutescens*							**X**											**X**			**X**	**XX**
8.1	**9**			*Craterellus tubaeformis*	*=Cantharellus tubaeformis*		**X**			**X**								**X**			**X**	**X**	**X**		**X**	**X**	**XX**
3.3	**1**	**1**		*Crepidotus applanatus*																							
3.3	**1**			*Crepidotus brunneoroseus*								**X**															
3.3	**2**			*Crepidotus calolepis*		**X**																					
3.3	**3**			*Crepidotus mollis*													**X**	**X**									
3.3	**4**			*Crepidotus variabilis*		**X**																					
7.5	**1**			*Crucibulum laeve*																							
6.2	**1**			*Cuphophyllus aurantius*	*=Hygrocybe aurantia*	**X**							**X**														
6.2	**2**			*Cuphophyllus pratensis*	*=Hhygrocybe pratensis*										**X**	**X**											**XX**
6.2	**2**			*Cuphophyllus pratensis*	*=Hygrophorus karstenii*																						
6.2	**3**			*Cuphophyllus virgineus*	*=Cuphophyllus niveus*																						2024
8.7	**8**			*Cyanosporus caesius*	*=Postia caesia*													**X**				**X**				**X**	
8.7	**8**			*Cyanosporus caesius*	*=Oligoporus/Tyromyces caesius*																						
8.7	**11**			*Cyanosporus subcaesius*	*=Postia subcaesia*			**X**		**X**							**X**						**X**		**X**		
8.7	**11**			*Cyanosporus subcaesius*	*=Oligoporus/Tyromyces subcaesius*																						
7.5	**2**			*Cyathus striatus*																						**2023**	
3.1	**4**			*Cyclocybe aegerita*	*=Agrocybe aegerita*	**X**	**X**		**X**	**X**				**X**	**X**	**X**		**X**	**X**					**X**	**X**	**X**	**XX**
6.1	**1**	**a**		*Cystoderma amianthinum*	*=Cystoderma amianthinum f. rugosoreticulatum*																						
6.1	**1**			*Cystoderma amianthinum*				**X**		**X**							**X**	**X**						**X**		**X**	
6.1	**2**			*Cystoderma carcharias*				**X**		**X**								**X**	**X**								
6.1	**3**			*Cystoderma jasonis*																							
6.1	**4**			*Cystodermella cinnabarina*	*=Cystoderma cinnabarinum*													**X**									
6.1	**4**	**1**		*Cystodermella granulosa*	*=Cystoderma granulosum*																						2024
9.2	**2**	**3**		*Dacrymyces chrysospermus*																					**2022**		
9.2	**2**	**1**		*Dacrymyces stillatus*																	**X**	**X**					
9.2	**2**	**2**		*Dacrymyces variisporus*																			**X**		**X**		
8.8	**2**			*Daedalea quercina*		**X**		**X**	**X**					**X**	**X**				**X**			**X**		**X**			
8.8	**3**			*Daedaleopsis confragosa*		**X**	**X**	**X**	**X**	**X**		**X**	**X**	**X**		**X**			**X**							**X**	**XX**
8.8	**4**			*Daedalopsis tricolor*								**X**			**X**	**X**			**X**							**X**	
10.9	**3**			*Daldinia concentrica*		**X**																					**XX**
3.4	**1**			*Deconica merdaria*	*=Psilocybe merdaria*									**X**			**X**	**X**						**X**			
3.4	**2**			*Deconica xeroderma*	*=Psilocybe xeroderma*																						
6.5	**30**			*Desarmillaria tabescens*	*=Armillaria tabescens*					**X**			**X**				**X**							**X**			
1.4	**4**			*Echinoderma asperum*	*=Lepiota aspera*					**X**		**X**	**X**			**X**			**X**							**X**	
10.10	**1**			*Elaphomyces granulatus*											**X**						**X**						
10.10	**2**			*Elaphomyces muricatus*		**X**															**X**						
4.1	**2**	**1a**		***Entoloma araneosum***																							2024
4.1	**2**	**1**		*Entoloma clypeatum*															**X**								
4.1	**3**			*Entoloma lividoalbum*				**X**																			
4.1	**4**			*Entoloma mougeotii*					**X**										**X**								
4.1	**5**			*Entoloma poliopus*				**X**																			
4.1	**6**			*Entoloma porphyrophaeum*			**X**																				
4.1	**11**			*Entoloma rhodopolium*	*=Entoloma nidurosum*					**X**														**X**			
4.1	**7**			*Entoloma sericellum*								**X**															
4.1	**8**			*Entoloma serrulatum*										**X**													
4.1	**9**			*Entoloma sinuatum*	*=Entoloma lividum*			**X**	**X**																	**X**	
4.1	**10**			*Entoloma sordidulum*					**X**					**X**													
4.1	**11**	**1**		*Entoloma vernum*															**X**								
4.1	**2**	**2**		***Entoloma corvinum***																							2024

				SIN VALOR CULINARIO	Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Camargo	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo		Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo
LISTA ROJA				COMESTIBLE	Fecha	23-oct	29-oct	27-oct	26-oct	25-oct	23-oct	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	10-nov
MORTAL				TÓXICA		2011	2012	2013	2014	2015	2016	2016	2017	2017	2018	2018	2018	2018	2019	2020	2021	2021	2021	2022	2022	2023	2024
CLAVE-FICHA				GÉNERO/ESPECIE	=SINÓNIMO	primera aparición		X		post. aparición		X			sin aparición				2º sinónimo								
4.1	11			Entoloma rhodopolium				X	X	X					X												
9.3	1			Exidia glandulosa															X								
6.4	1			Favolaschia claudopus																						2023	
8.9	1			Fistulina hepatica		X	X	X	X			X	X		X	X			X		X						
3.3	5			Flammulaster limulatus								X															
6.1	5			Flammulina velutipes				X																			
8.12	2			Fomes fomentarius					X	X			X	X	X	X					X		X	X		X	
8.11	2			Fomitiporia pseudopunctata	=Phellinus pseudopunctatus																						
8.7	4			Fomitopsis betulina	=Piptoporus betulinus		X	X	X			X	X		X	X			X		X			X		X	
8.11	3			Fomitopsis pinicola								X		X			X		X							X	XX
3.3	6			Galerina marginata			X			X		X			X	X											
3.3	6	1a		Galerina paludosa																							2024
8.10	1			Ganoderma adspersum															X								
8.10	2			Ganoderma applanatum		X	X	X	X			X	X	X	X	X			X		X			X			XX
8.10	3			Ganoderma lucidum					X	X		X		X	X	X			X						X		XX
8.10	4			Ganoderma pfeifferi	=Ganoderma cupreolaccatum																						
8.10	5			Ganoderma resinaceum						X					X	X		X									
7.2	2			Geastrum fimbriatum	=Geastrum sessile														X		X					X	
7.2	3			Geastrum nanum			X	X													X			X	X		
7.2	4			Geastrum rufescens	=Geastrum vulgatum			X													X						
10.1	1			Geoglossum cookeanum																						2023	
10.7	2	1		Geopora arenicola	=Sepultaria arenicola														X								
6.2	3	1		Gliophorus psittacinus	=Hygrocybe psittacina																						2024
2,1,1	2			Gomphidius glutinosus		X																					
2,1,1	3			Gomphidius maculatus																							
2,1,1	4			Gomphidius roseus				X														X		X	X		
8.12	3			Grifola frondosa																							
9.2	3			Guepiniopsis buccina																							
3.3	6	1		Gymnopilus junonius	=Gymnopilus spectabilis																	X	X	X	X	X	XX
3.3	7			Gymnopilus penetrans		X	X	X		X		X		X	X	X	X	X	X			X	X	X		X	XX
3.3	8			Gymnopilus picreus			X								X	X											
3.3	9			Gymnopilus sapineus																							
6.3	3			Gymnopus aquosus	=Collybia aquosa		X																				
6.3	4			Gymnopus brassicolens	=Micromphale brassicolens		X																				
6.3	5			Gymnopus dryophilus	=Collybia dryophila	X		X		X					X		X	X									
6.3	6			Gymnopus erythropus	=Collybia kuehneriana										X												
6.3	7			Gymnopus foetidus	=Micromphale foetidum																						
6.3	8			Gymnopus fusipes	=Collybia fusipes		X		X												X			X			XX
6.3	9			Gymnopus impudicus											X												
6.3	10			Gymnopus peronatus	=Collybia peronata	X						X															
6.3	11			Gymnopus quercophilus	=Marasmius quercophilus										X												
2,2,2	1			Gyropous cyanensis															X								
8.7	5			Hapalopilus rutilans	=Hapalopilus nidulans								X														
3.2	77			Hebeloma anthracophilum														X									
3.2	78			Hebeloma birrus	=Hebeloma pumilum		X						X					X								X	
3.2	79			Hebeloma crustuliniforme			X	X		X		X					X		X				X				
3.2	80			Hebeloma cylindrosporum									X														
3.2	80	1		Hebeloma dunense																				2022			
3.2	81			Hebeloma eburneum									X														
3.2	82			Hebeloma hiemale			X							X							X			X			
3.2	83			Hebeloma laterinum	=Hebeloma edurum											X			X							X	
3.2	84			Hebeloma leucosarx								X														X	
3.2	85			Hebeloma mesophaeum			X											X	X							X	
3.2	86			Hebeloma ochroalbidum				X																			
3.2	87			Hebeloma pallidoluctuosum														X									
3.2	88			Hebeloma pusillum										X				X									
3.2	89			Hebeloma radicosum		X	X		X			X			X	X			X								XX
3.2	89	1		Hebeloma saccharioleens																			X				
3.2	90			Hebeloma sinapizans			X	X	X								X	X	X					X		X	
3.2	91			Hebeloma vaccinum																							
10.4	1			Helvella atra			X																				
10.4	2			Helvella crispa					X	X		X		X		X	X		X					X		X	XX
10.4	3			Helvella elastica		X	X						X														
10.4	4			Helvella lacunosa									X														
10.4	5			Helvella macropus	=Macroscyphus macropus								X														
2,2,1	12			Hemileccinum impolitum	=Boletus impolutus					X							X				X						
8.16	2			Hericium erinaceus					X									X	X					X			
8.16	2	1		Hericium flagellum																							2024
8.8	5			Heterobasidion annosum								X		X		X	X	X	X		X	X	X		X		
10.10	4			Hipocreopsis rhododendri																						2023	
10.10	4			Hipocreopsis rhododendri																						2023	
6.4	2			Hohenbuehelia petaloides	=Hohenbuehelia geogenia							X		X													XX
1.3	10			Homophron spadiceum	=Psathyrella spadicea										X												
2,2,5	3			Hortiboletus rubellus	=Xerocomellus rubellus									X													
8.15	1			Hydnellum concrescens													X										
8.15	2			Hydnellum ferrugineum												X	X										
8.15	3			Hydnellum peckii		X																					
8.16	3			Hydnum repandum		X	X	X	X	X		X	X	X	X	X	X	X	X		X		X	X	X	X	XX
8.16	4			Hydnum rufescens			X		X	X		X			X	X			X							X	XX
6.2	4			Hygrocybe acutoconica	=Hygrocybe aurantiolutescens										X	X			X								
6.2	4			Hygrocybe acutoconica	=Hygrocybe konradii								X						X								XX
6.2	5			Hygrocybe ceracea						X																	
6.2	6	a		Hygrocybe chlorophana	=Hygrocybe chlorophana v. aurantiaca		X																				

				SIN VALOR CULINARIO	Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Camargo	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo		Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo
				LISTA ROJA	COMESTIBLE	Fecha	23-oct	29-oct	27-oct	26-oct	25-oct	23-oct	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	10-nov
				MORTAL	TÓXICA		2011	2012	2013	2014	2015	2016	2016	2017	2017	2018	2018	2018	2018	2019	2020	2021	2021	2021	2022	2022	2023	2024
				CLAVE-FICHA	GÉNERO/ESPECIE	=SINÓNIMO	primera aparición		X		post. aparición		X			sin aparición				2º sinónimo								
6.2	6			Hygrocybe chlorophana				X						X	X			X										XX
6.2	6	1		Hygrocybe citrina																							2023	
6.2	7			Hygrocybe coccinea									X															XX
6.2	8			Hygrocybe conica	=Hygrocybe tristis												X			X		X						
6.2	8			Hygrocybe conica							X		X				X											XX
6.2	9			Hygrocybe conicoides				X					X				X		X	X							X	
6.2	10			Hygrocybe marchii						X				X														
6.2	11			Hygrocybe ovina											X													
6.2	12			Hygrocybe paraceracea						X																		
6.2	4	1		Hygrocybe aurantiosplendens																								2024
6.2	10	1		Hygrocybe miniata																								2024
2,1,2	1			Hygrophoropsis aurantiaca				X	X	X	X		X		X	X	X	X	X	X		X	X	X	X	X	X	
6.2	13			Hygrophorus agathosmus							X								X	X				X			X	XX
6.2	14			Hygrophorus arbustivus																								
6.2	15			Hygrophorus chrysodon						X															X			
6.2	16			Hygrophorus cossus					X													X						
6.2	17			Hygrophorus eburneus					X	X			X	X		X		X	X						X		X	
6.2	17	1		Hygrophorus gliocyclus																							2023	
6.2	18			Hygrophorus hypothejus																								
6.2	19			Hygrophorus mesotephrus																								
6.2	20			Hygrophorus nemoreus														X	X									
6.2	21			Hygrophorus olivaceoalbus				X												X								
6.2	22			Hygrophorus penarius				X					X	X								X						
6.2	23			Hygrophorus persoonii																								
6.2	24			Hygrophorus pseudodiscoideus						X																		
6.2	25			Hygrophorus russula																								
6.2	26			Hygrophorus vaticanus	=Hygrophorus vaticanusKarsteni v. vaticanus															X								
6.2	16	1		Hygrophorus fagi																								2024
8.14	3			Hymenochaete rubiginosa																								
6.1	6			Hymenopellis radicata	=Oudemansiella radicata																							
6.1	6			Hymenopellis radicata	=Collybia radicata																							
6.1	6			Hymenopellis radicata	=Xerula radicata		X	X	X	X	X		X	X		X		X					X		X			XX
3.4	3			Hypholoma capnoides																		X	X	X		X	X	
3.4	4			Hypholoma ericaeoides																								
3.4	5			Hypholoma fasciculare			X	X	X	X	X		X	X	X	X	X	X	X	X		X	X	X	X	X	X	XX
3.4	6			Hypholoma lateritium	=Hypholoma sublateritium																	X						
3.4	6	1		Hypholoma marginatum																			X					
10.9	4			Hypoxylon fragiforme									X				X										X	
10.9	5			Hypoxylon fuscum													X											
6.5	31			Hypsizygus ulmarius	=Lyophyllum ulmarium													X										
2,2,5	4			Imleria badia	=Xerocomus badius			X	X	X	X		X	X	X	X	X	X	X	X		X	X	X	X	X	X	XX
2,2,1	13			Imperator rhodopurpureus	=Boletus rhodopurpureus				X																			
6.5	32			Infundibulicybe geotropa	=Clitocybe geotropa			X	X	X	X		X		X		X			X		X	X	X	X		X	XX
8.11	4			Inocutis tamaricis	=Inonotus tamaricis					X									X									
3.2	92			Inocybe arenicola				X					X		X		X		X									
3.2	93			Inocybe assimilata	=Inocybe umbrina													X										
3.2	94			Inocybe asterospora						X	X					X												
3.2	94	1		Inocybe bresadola																								
3.2	95			Inocybe calospora							X																	
3.2	96			Inocybe cookei			X																					
3.2	97			Inocybe corydalina			X	X																				
3.2	98			Inocybe curvipes					X																			
3.2	99			Inocybe dunensis													X		X									
3.2	100			Inocybe erinaceomorpha			X																					
3.2	101			Inocybe fibrosa							X																	
3.2	102			Inocybe fuscidula												X												
3.2	103			Inocybe geophylla	=Inocybe geophylla v. lilacina				X								X						X			X		
3.2	103			Inocybe geophylla															X			X	X	X				XX
3.2	105			Inocybe heimii				X					X		X		X			X								
3.2	106			Inocybe melliolens			X																					
3.2	107			Inocybe mixtilis			X			X			X															
3.2	108			Inocybe phaeoleuca															X	X								
3.2	108	1		Inocybe posterula																X								
3.2	109			Inocybe praetervisa									X															
3.2	110			Inocybe pyriodora			X							X														
3.2	111			Inocybe rimosa	=Inocybe fastigiata																							2024
3.2	113			Inocybe serotina	=Inocybe psammophila												X											
3.2	114			Inocybe sindonia	=Inocybe kuehneri						X																	
3.2	115			Inocybe subalbidodisca																								
3.2	116			Inocybe subbrunnea							X																	
3.2	117			Inocybe tarda													X											
3.2	118			Inocybe vulpinella																X				X				
3.2	118	1		Inocybe whitei	=Inocybe pudica																						2023	
8.11	4	1		Inonotus hispidus																X		X						
8.11	5			Ischnoderma benzoinum	=Lasiochlaena benzoina		X				X							X		X								XX
6.5	34			Laccaria bicolor				X	X							X		X		X		X			X		X	
6.5	35			Laccaria fraterna												X												
6.5	36			Laccaria laccata			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
1.3	11			Lacrymaria lacrymabunda	=Psathyrella lacrimabunda			X					X		X													
5,1,1	1			Lactarius acerrimus				X		X																		
5,1,1	2			Lactarius atlanticus				X	X	X	X																	XX

				SIN VALOR CULINARIO	Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Camargo	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo		Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo
LISTA ROJA				COMESTIBLE	Fecha	23-oct	29-oct	27-oct	26-oct	25-oct	23-oct	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	10-nov
MORTAL				TÓXICA		2011	2012	2013	2014	2015	2016	2016	2017	2017	2018	2018	2018	2018	2019	2020	2021	2021	2021	2022	2022	2023	2024
CLAVE-FICHA				GÉNERO/ESPECIE	=SINÓNIMO	primera aparición		X		post. aparición		X			sin aparición				2º sinónimo								
5,1,1	3			Lactarius aurantiacus	=Lactarius aurantiofulvus			X		X							X	X	X		X		X	X	X	X	XX
5,1,1	4			Lactarius azonites									X														
5,1,1	5			Lactarius blennius					X						X						X			X			
5,1,1	6	1		Lactarius camphoratus																					2022		
5,1,1	6			Lactarius chrysorrheus			X	X	X	X			X	X	X		X		X		X	X		X		X	XX
5,1,1	7			Lactarius controversus		X	X	X	X	X		X				X			X		X			X	X	X	
5,1,1	8			Lactarius cremor					X																		
5,1,1	9			Lactarius curtus					X																		
5,1,1	10			Lactarius deliciosus		X	X	X	X	X		X		X	X	X	X	X	X		X			X		X	XX
5,1,1	11			Lactarius deliciosus con Hypomyces lateritius																	X			X			XX
5,1,1	12			Lactarius evosmus						X																	
5,1,1	13			Lactarius flexuosus					X	X																	
5,1,1	14			Lactarius fuliginosus			X					X															
5,1,1	15			Lactarius fulvissimus					X	X																X	
5,1,1	16			Lactarius helvus										X													
5,1,1	17			Lactarius hepaticus				X	X	X		X	X		X			X	X			X	X				XX
5,1,1	17	1		Lactarius hysginus															X		X			X	X		
5,1,1	18			Lactarius lilacinus					X																		
5,1,1	19			Lactarius luridus						X					X	X											XX
5,1,1	20			Lactarius mairei					X																		
5,1,1	21			Lactarius mammosus	=Lactarius fuscus										X												
5,1,1	22			Lactarius necator				X	X	X		X		X							X				X		
5,1,1	23			Lactarius pallidus															X		X						
5,1,1	24			Lactarius piperatus																							
5,1,1	25			Lactarius pubescens											X	X			X				X				
5,1,1	26			Lactarius pyrogalus									X											X			XX
5,1,1	27			Lactarius quieticolor			X	X	X			X	X				X	X	X		X	X	X	X	X	X	XX
5,1,1	28			Lactarius quietus			X						X		X		X									X	
5,1,1	28			Lactarius romagnesii								X															XX
5,1,1	30			Lactarius rubrocinctus						X			X											X			
5,1,1	31			Lactarius rufus			X			X						X						X	X	X	X	X	XX
5,1,1	32			Lactarius sanguifluus	=Lactarius vinosus	X						X	X		X	X		X								X	
5,1,1	33			Lactarius semisanguifluus			X																				
5,1,1	34			Lactarius serifluus					X	X																	
5,1,1	34	1		Lactarius subdulcis																	X						
5,1,1	35			Lactarius subumbonatus															X								XX
5,1,1	36			Lactarius tabidus								X															
5,1,1	37			Lactarius theiogalus						X																	
5,1,1	38			Lactarius torminosus	=Lactarius intermedius			X	X						X	X					X				X		
5,1,1	39			Lactarius uvidus		X		X	X	X									X								
5,1,1	40			Lactarius vellereus		X	X		X	X		X	X		X	X	X		X		X		X			X	XX
5,1,1	41			Lactarius vietus					X																		
5,1,1	42			Lactarius volemus					X																		
5,1,1	43			Lactarius zonarius			X	X	X																	X	
8.7	6			Laetiporus sulphureus	=Polyporus sulphureus	X			X						X	X											
2,2,1	14			Lanmaoa fragrans	=Boletus fragans				X																		
11	1			Laurobasidium lauri												X								X		X	
2,2,1	15			Leccinellum crocipodium	=Leccinum crocipodium	X													X								XX
2,2,1	16			Leccinellum lepidum	=Leccinum lepidum			X	X																		
2,2,1	17			Leccinellum pseudoscabrum	=Leccinum carpini		X		X			X							X								
2,2,1	18			Leccinum aurantiacum	=Leccinum quercinum			X	X	X						X											
2,2,1	18			Leccinum aurantiacum					X				X											X			
2,2,1	19			Leccinum cyaneobasileucum	=Leccinum brunneogriseolum	X			X	X																	
2,2,1	20			Leccinum duriusculum								X			X	X											
2,2,1	21			Leccinum holopus				X																			
2,2,1	22			Leccinum melaneum	=Leccinum scabrum v. melaneum									X													
2,2,1	23			Leccinum scabrum				X	X	X					X	X					X			X	X		
2,2,1	24			Leccinum versipelle				X																			
6.4	2	a		Lentinellus cochleatus																							2024
6.4	2	a		Lentinellus cochleatus																							
8.12	4			Lentinus arcularius	=Polyporus arcularius	X																					
6.4	2	1		Lentinus tigrinus																	X						
8.8	6			Lenzites betulinus	=Lenzites betulina	X	X					X	X	X	X	X								X		X	XX
1.4	5			Lepiota brunneoincarnata								X												X	X		
1.4	6			Lepiota brunneolilacea												X											
1.4	6	1		Lepiota castanea																				2022			
1.4	7			Lepiota clypeolaria														X	X								
1.4	8			Lepiota cristata		X	X												X					X		X	XX
1.4	8	1		Lepiota erminea	=Lepiota alba																					2023	
1.4	9			Lepiota granulopunctata																							
1.4	10			Lepiota ignivolvata				X	X			X			X												
1.4	11			Lepiota lilacea																							
1.4	12			Lepiota magnispora	=Lepiota ventriosospora		X		X															X		X	
1.4	13			Lepiota oreadiformis	=Lepiota laevigata	X	X					X		X			X										
1.4	14			Lepiota rufipes			X					X															
1.4	15			Lepiota sublaevigata				X				X														X	
6.5	36	2		Lepista amara	=Leucopaxillus amarus																			2022		X	
6.5	34	1		Lepista flaccida																							
6.5	37			Lepista glaucocana			X		X			X		X												X	
6.5	38			Lepista nuda				X	X	X		X	X	X	X		X	X	X		X	X	X	X	X	X	XX
6.5	39			Lepista panaeolus			X	X	X	X									X		X	X	X	X	X	X	XX
6.5	40			Lepista personata	=Lepista saeva			X		X							X	X			X			X	X	X	XX
6.5	41			Lepista sordida			X	X	X			X			X	X		X						X	X	X	XX

				SIN VALOR CULINARIO	Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Camargo	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo		Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo
LISTA ROJA				COMESTIBLE	Fecha	23-oct	29-oct	27-oct	26-oct	25-oct	23-oct	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	10-nov
MORTAL				TÓXICA		2011	2012	2013	2014	2015	2016	2016	2017	2017	2018	2018	2018	2018	2019	2020	2021	2021	2021	2022	2022	2023	2024
CLAVE-FICHA				GÉNERO/ESPECIE	=SINÓNIMO	primera aparición		X		post. aparición		X			sin aparición				2º sinónimo								
3.4	7			Leratiomyces squamosus	=Psilocybe squamosa	X																					
3.4	7			Leratiomyces squamosus	=Stropharia squamosa			X		X																X	
1.4	16			Leucoagaricus americanus	=Leucoagaricus bresadolae		X																				
1.4	17			Leucoagaricus leucothites		X	X	X	X	X		X			X				X							X	
1.4	18			Leucoagaricus nympharum	=Macrolepiota puellaris								X														
1.4	19			Leucoagaricus pilatianus											X	X											
1.4	20			Leucoagaricus serenus			X																				
1.4	21			Leucoagaricus sericifer	=Leucoagaricus sericatellus							X							X								
1.4	22			Leucoagaricus subcretaceus											X	X										X	
1.4	16	1		Leucoagaricus cinerascens																						2023	
1.4	22	1		Leucoagaricus volvatus																						2023	
1.4	23			Leucocoprinus brebissonii												X			X								
6.1	7			Leucocortinarius bulbiger					X																	X	XX
2,1,2	1	1		Leucogyrophana pseudomolluscа	=Merulius pseudomolluscus																	X			X		
6.5	42			Leucopaxillus gentianeus											X	X	X										
6.5	43			Leucopaxillus paradoxus				X									X		X		X			X	X	X	
1.2	20			Limacella illinita	=Amanita illinitus												X										
7.4	6			Lycoperdon echinatum		X																		X			
7.4	7			Lycoperdon excipuliforme	=Calvatia excipuliformis =Lyc. saccatum		X	X	X				X	X		X	X	X	X		X					X	
7.4	8			Lycoperdon molle																	X						
7.4	9			Lycoperdon perlatum			X	X	X	X			X	X	X	X	X	X			X	X	X	X	X	X	XX
7.4	10			Lycoperdon pratense	=Vascellum pratense			X	X			X	X	X	X	X	X		X					X	X		
7.4	11			Lycoperdon umbrinum			X	X		X								X	X		X					X	
6.5	44			Lyophyllum decastes	=Lyophyllum fumosum	X	X	X	X	X		X	X	X		X		X	X				X	X	X	X	XX
6.5	45			Lyophyllum loricatum		X	X																			X	
1.4	24			Macrolepiota excoriata		X			X	X					X	X	X	X			X			X	X	X	XX
1.4	25			Macrolepiota fuligineosquarrosa					X								X	X						X		X	
1.4	26	a		Macrolepiota fuliginosa	=Macrolepiota procera v. fuliginosa					X																	
1.4	26			Macrolepiota fuliginosa				X				X															
1.4	27			Macrolepiota mastoidea	=Macrolepiota affinis		X												X								
1.4	27			Macrolepiota mastoidea	=Macrolepiota gracilenta		X										X									X	
1.4	27			Macrolepiota mastoidea	=Macrolepiota konradii		X	X	X			X															
1.4	27			Macrolepiota mastoidea	=Macrolepiota rickenii		X	X	X					X				X					X					
1.4	27			Macrolepiota mastoidea								X		X	X	X	X	X	X								XX
1.4	27			Macrolepiota mastoidea	=Macrolepiota affinis																						
1.4	28	a		Macrolepiota procera	=Macrolepiota procera v. pseudo-olivascens			X				X			X	X								X			
1.4	28			Macrolepiota procera		X	X	X	X	X		X	X	X	X	X	X	X	X		X	X		X	X	X	XX
1.4	29			Macrolepiota venenata								X															
6.3	13			Marasmius cohaerens											X	X											
6.3	14			Marasmius collinus											X												
6.3	15			Marasmius oreades		X	X	X	X	X				X			X				X			X	X	X	XX
6.3	16			Marasmius torquescens												X											
6.3	15	1		Marasmius rotula																		X					
6.3	17			Megacollybia platyphylla	=Collybia platyphylla		X		X				X		X											X	
6.5	46			Melanoleuca brevipes				X		X					X	X									X		XX
6.5	47			Melanoleuca decembris											X		X										
6.5	48			Melanoleuca exscissa	=Melanoleuca kuehneri							X															
6.5	48	1		Melanoleuca graminicola															X								
6.5	49			Melanoleuca grammopodia	=Melanoleuca subbrevipes									X													
6.5	49			Melanoleuca grammopodia	=Melanoleuca subbrevipes		X															X					
6.5	50			Melanoleuca polioleuca																							
6.5	51			Melanoleuca pseudoluscina			X										X										
6.5	52			Melanoleuca subpulverulenta								X															
10.7	2	2		Melastiza chateri															X								
8.12	5			Meripilus giganteus	=Polypilus giganteus	X						X															
8.12	5			Meripilus giganteus	=Polyporus giganteus	X						X															
6.1	8			Mucidula mucida	=Oudemansiella mucida	X	X		X			X	X			X		X			X					X	
6.3	18			Mycena aetites								X							X							X	
6.3	19			Mycena arcangeliana											X												XX
6.3	20			Mycena crocata			X			X						X			X					X			
6.3	21			Mycena diosma												X		X						X		X	
6.3	22			Mycena epipterygia																							
6.3	23			Mycena erubescens																							
6.3	23	1		Mycena filopes															X								
6.3	24			Mycena flavescens																							
6.3	25			Mycena galericulata		X	X									X											
6.3	26			Mycena galopus								X															
6.3	27			Mycena haematopus												X											
6.3	28			Mycena inclinata																							
6.3	29			Mycena leptocephala													X										
6.3	30			Mycena licogala		X																					
6.3	31			Mycena metata										X													
6.3	32			Mycena pelianthina											X									X		X	
6.3	33			Mycena polygramma		X									X												
6.3	34			Mycena pseudocorticola																							
6.3	35			Mycena pura	=Mycena pura var. luteorosa		X	X				X	X	X	X	X		X	X		X			X		X	
6.3	36			Mycena renati			X					X															
6.3	37			Mycena rosea			X		X	X		X	X		X	X			X					X	X	X	
6.3	38			Mycena rosella				X																			
6.3	39			Mycena seynii			X	X					X	X	X	X	X		X		X						
6.3	40			Mycena tenerrima																							
6.3	40	1		Mycena ustalis																						2023	
6.3	41			Mycenella bryophila																							

				SIN VALOR CULINARIO	Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Camargo	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo		Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo
	LISTA ROJA			COMESTIBLE	Fecha	23-oct	29-oct	27-oct	26-oct	25-oct	23-oct	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	10-nov
	MORTAL			TÓXICA		2011	2012	2013	2014	2015	2016	2016	2017	2017	2018	2018	2018	2018	2019	2020	2021	2021	2021	2022	2022	2023	2024
	CLAVE-FICHA			GÉNERO/ESPECIE	=SINÓNIMO	primera aparición		X		post. aparición		X			sin aparición				2º sinónimo								
6.3	42			Mycetinis alliaceus	=Marasmius alliaceus	X	X		X	X		X			X	X			X					X		X	
2,2,1	25			Neoboletus erythropus	=Boletus erythropus	X	X	X	X	X		X	X	X	X	X			X		X	X		X	X	X	XX
10.2	4			Neobulgaria pura											X	X											
8.12	6			Nigroporus durus	=Polyporus durus																						
10.10	3			Onygena equina				X								X	X						X		X	X	XX
10.7	3			Otidea cochleata	=Otidea umbrina					X																	
10.7	3			Otidea cochleata	=Peziza umbrina		X																				
10.7	4			Otidea onotica						X												X				X	XX
3.1	5			Panaeolus papilionaceus	=Panaeolus sphinctrinus			X																			XX
3.1	6			Panaeolus semiovatus	=Anellaria semiovata	X						X										X					
3.1	6			Panaeolus semiovatus	=Panaeolus phalenarum													X									
3.1	6			Panaeolus semiovatus				X	X	X			X				X										XX
6.4	3			Panellus stypticus		X								X	X												
10.4	6			Paragyromitra infula	=Gyromitra infula																						2024
6.5	53			Paralepista ameliae	=Lepista ameliae																						
6.5	54			Paralepista flaccida	=Lepista flacida									X					X							X	
6.5	54			Paralepista flaccida	=Lepista inversa	X	X	X		X		X	X	X	X		X	X									XX
1.3	12			Parasola auricoma	=Coprinus auricomus																						
2,1,2	2			Paxillus ammoniavirescens											X	X											
2,1,2	3			Paxillus filamentosus				X	X			X				X								X			
2,1,2	4			Paxillus involutus		X	X	X	X	X		X	X	X	X	X			X		X		X		X	X	XX
2,1,2	5			Paxillus rubicundulus										X													
8.6	1			Peniophora quercina																							
8.12	7			Perenniporia fraxinea					X																		
10.6	1	1		Peziza badia																			X	X		X	XX
10.6	1			Peziza fimeti				X																			
10.6	2			Peziza phyllogena	=Peziza badioconfusa																						
10.6	3			Peziza succosa						X																	
8.2	10			Phaeoclavulina abietina	=Ramaria abietina					X															X	X	
8.2	10			Phaeoclavulina abietina	=Ramaria ochraceovirens																						
3.3	10			Phaeolepiota aurea	=Gymnopilus spectabilis	X	X	X	X	X		X	X	X	X	X	X	X	X		X						
8.7	7			Phaeolus schweinitzii				X		X		X	X		X	X	X	X			X					X	
7.6	1			Phallus hadriani				X				X															
7.6	2			Phallus impudicus					X					X	X											X	
8.11	6			Phellinus pomaceus	=Phellinus tuberculosus				X																	X	
8.15	4			Phellodon niger									X			X		X	X		X	X					XX
8.6	2			Phlebia radiata												X											
8.6	3			Phlebia tremellosa	=Merulius tremellosus					X							X	X			X	X	X		X	X	XX
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									X														
3.4	9			Pholiota gummosa		X	X	X				X	X		X	X	X		X			X	X		X	X	
3.4	10			Pholiota highlandensis													X										
3.4	11			Pholiota lenta											X	X										X	
3.4	12			Pholiota mutabilis	=Kuehneromyces mutabilis	X																					
3.4	13			Pholiota pinicola				X				X					X					X	X	X			XX
3.4	14			Pholiota squarrosa									X		X	X											
3.4	13	1		Pholiota tuberculosa																	X						
7.7	1			Pisolithus arhizus	=Pisolithus tinctorius			X							X	X			X								
6.4	4			Pleurotus cornucopiae																							
6.4	5			Pleurotus dryinus		X																		X			
6.4	6			Pleurotus eryngii				X	X	X			X						X		X			X	X	X	
6.4	7			Pleurotus nebrodensis	=Pleurotus eryngii v. nebrodensis					X											X						
6.4	8			Pleurotus ostreatus		X	X					X		X	X	X			X		X					X	
6.4	9			Pleurotus pulmonarius		X																					
8.5	1			Plicaturopsis crispa		X										X					X			X		X	
4.3	1			Pluteus cervinus		X	X			X			X	X	X	X		X			X	X	X	X			XX
4.3	2			Pluteus chrysophaeus											X												
4.3	2			Pluteus chrysophaeus	=Pluteus luteovirens																						
4.3	3			Pluteus griseoluridus			X																				
4.3	4			Pluteus leoninus		X																					
4.3	5			Pluteus phlebophorus										X													
4.3	6			Pluteus plautus	=Pluteus granulatus	X																					
4.3	7			Pluteus salicinus												X											
4.3	8			Pluteus semibulbosus		X						X															
8.12	8			Polyporus tuberaster								X												X			
8.12	9			Polyporus umbellatus	=Dendropolyporus umbellatus										X												
10.9	6			Poronia punctata				X																	X		XX
2,2,3	1			Porphyrellus porphyrosporus						X																	
8.7	9			Postia ptychogaster	=Oligoporus ptychogaster					X							X	X								X	
8.7	9			Postia ptychogaster	=Tyromyces ptychogaster																						
8.7	12			Postia tephroleuca	=Oligoporus tephroleucus					X		X															
8.7	12			Postia tephroleuca	=Tyromyces tephroleucus																						
3.4	15			Protostropharia luteonitens	=Stropharia luteonitens																						
3.4	16			Protostropharia semiglobata	=Stropharia semiglobata		X	X						X			X	X	X								
1.3	13			Psathyrella candolleana		X								X													
1.3	14			Psathyrella conopilea	=Psathyrella conopilus														X								
1.3	15			Psathyrella laevissima																							
1.3	16			Psathyrella multipedata		X						X												X			
1.3	17			Psathyrella piluliformis						X						X											
2,2,5	5			Pseudoboletus parasiticus	=Xerocomus parasiticus	X							X		X	X			X								
6.5	55			Pseudoclitocybe cyathiformis			X	X	X	X				X	X	X	X	X	X					X		X	XX

				SIN VALOR CULINARIO	**Lugar**	Camargo	Camargo	Camargo	Camargo	Camargo	Camargo	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo		Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo
LISTA ROJA				***COMESTIBLE***	**Fecha**	**23-oct**	**29-oct**	**27-oct**	**26-oct**	**25-oct**	**23-oct**	**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**	**10-nov**
MORTAL				***TÓXICA***		**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2016**	**2017**	**2017**	**2018**	**2018**	**2018**	**2018**	**2019**	**2020**	**2021**	**2021**	**2021**	**2022**	**2022**	**2023**	**2024**
CLAVE-FICHA				***GÉNERO/ESPECIE***	***=SINÓNIMO***	**primera aparición**		**X**		**post. aparición**		**X**			**sin aparición**				**2º sinónimo**								
6.5	**56**			*Pseudoclitocybe expallens*														**X**									
6.5	**56**	**1**		*Pseudoclitocybe obbata*	*=Clitocybe obbata*																					2023	
8.1	**10**			*Pseudocraterellus undulatus*									**X**														
9.3	**3**			*Pseudohydnum gelatinosum*																							2024
8.11	**7**			*Pseudoinonotus dryadeus*	*=Inonotus dryadeus*																**X**						
3.4	**17**			*Psilocybe coronilla*	*=Stropharia coronilla*		**X**			**X**							**X**							**X**			
3.4	**18**			*Psilocybe semilanceata*																			**X**	**X**			
3.4	**18**	**1**		*Psilocybe squamosa*																		**X**					
8.6	**4**			*Pulcherricium coeruleum*																						2023	
8.8	**7**			*Pycnoporus cinnabarinus*					**X**	**X**						**X**			**X**					**X**			
10.7	**5**			*Pyronema domesticum*																							
8.2	**10**	**1**		*Ramaria apiculata*																							2024
8.2	**11**			*Ramaria formosa*					**X**	**X**						**X**	**X**										
8.2	**12**			*Ramaria ignicolor*									**X**														
8.2	**13**			*Ramaria pallida*								**X**	**X**														
8.2	**14**			*Ramaria rubella*									**X**														
8.2	**15**			*Ramaria stricta*		**X**				**X**		**X**			**X**	**X**			**X**					**X**			
6.4	**10**			*Resupinatus applicatus*																							
2,2,5	**6**			*Rheubarbariboletus armeniacus*	*=Xerocomus armeniacus*				**X**			**X**														**X**	
7.3	**1**			*Rhizopogon luteolus*					**X**																		
7.3	**2**			*Rhizopogon obtextus*				**X**								**X**		**X**			**X**	**X**	**X**	**X**	**X**		
7.3	**3**			*Rhizopogon roseolus*	*=Rhizopogon vulgaris*					**X**			**X**	**X**					**X**							**X**	
6.3	**43**			*Rhodocollybia butyracea*	*=Collybia butyracea*	**X**	**X**	**X**	**X**			**X**		**X**		**X**	**X**	**X**			**X**	**X**	**X**	**X**	**X**	**X**	**XX**
6.3	**43**			*Rhodocollybia butyracea*	*=Collybia butyracea v. asema*																						**XX**
6.3	**44**			*Rhodocollybia maculata*	*=Collybia maculata*	**X**	**X**	**X**	**X**	**X**			**X**		**X**			**X**	**X**		**X**	**X**		**X**	**X**	**X**	
6.3	**45**			*Rhodocollybia prolixa*	*=Collybia distorta*	**X**									**X**	**X**			**X**							**X**	**XX**
4.1	**12**			*Rhodocybe truncata*				**X**	**X**					**X**			**X**		**X**							**X**	
6.5	**57**			*Rickenella fibula*									**X**														
2,2,1	**26**			*Rubroboletus legaliae*	*=Boletus legaliae*																						
2,2,1	**27**			*Rubroboletus satanas*	*=Boletus satanas*			**X**	**X**						**X**	**X**											
8.6	**5**			*Rudolomyces molaris*	*=Cerocorticium molare*																					2023	
5,1,2	**1**			*Russula acrifolia*																							
5,1,2	**2**			*Russula aeruginea*			**X**						**X**					**X**							**X**		
5,1,2	**3**			*Russula albonigra*				**X**	**X**			**X**					**X**										
5,1,2	**4**			*Russula amoena*					**X**													**X**					
5,1,2	**5**			*Russula amoenicolor*		**X**			**X**							**X**											
5,1,2	**6**			*Russula amoenolens*																							
5,1,2	**6**	**1**		*Russula anatina*																					**2022**		
5,1,2	**7**			*Russula anthracina*			**X**						**X**								**X**						
5,1,2	**8**			*Russula atrorubens*													**X**										
5,1,2	**9**			*Russula aurea*																							
5,1,2	**10**			*Russula aurora*	*=Russula velutipes*								**X**													**X**	
5,1,2	**11**			*Russula badia*														**X**									
5,1,2	**12**			*Russula caerulea*	*=Russula amara*	**X**	**X**	**X**		**X**		**X**			**X**	**X**	**X**	**X**	**X**		**X**	**X**	**X**	**X**	**X**	**X**	**XX**
5,1,2	**13**			*Russula cessans*													**X**	**X**								**X**	
5,1,2	**14**			*Russula chloroides*			**X**		**X**	**X**		**X**				**X**	**X**				**X**			**X**		**X**	**XX**
5,1,2	**15**			*Russula cicatricata*								**X**															**XX**
5,1,2	**16**			*Russula cuprea*	*=Russula urens*							**X**															**XX**
5,1,2	**17**	**a**		*Russula cyanoxantha*	*=Russula cyanoxantha f. peltereaui*			**X**					**X**														
5,1,2	**17**			*Russula cyanoxantha*		**X**	**X**	**X**	**X**	**X**		**X**			**X**	**X**			**X**		**X**			**X**		**X**	
5,1,2	**18**			*Russula delica*								**X**	**X**														
5,1,2	**19**			*Russula densifolia*		**X**																	**X**				**XX**
5,1,2	**20**			*Russula emetica*			**X**			**X**																	
5,1,2	**21**			*Russula faginea*				**X**													**X**						**XX**
5,1,2	**22**			*Russula farinipes*																							
5,1,2	**23**			*Russula fellea*											**X**	**X**											
5,1,2	**24**			*Russula foetens*		**X**	**X**					**X**									**X**						**XX**
5,1,2	**25**			*Russula fragilis*	*=Russula knauthii*		**X**		**X**			**X**		**X**	**X**	**X**	**X**					**X**					**XX**
5,1,2	**26**			*Russula fuscorubroides*						**X**																	
5,1,2	**27**			*Russula grata*	*=Russula laurocerasi*																						
5,1,2	**28**			*Russula graveolens*	*=Russula purpurata*																						2024
5,1,2	**30**			*Russula heterophylla*		**X**	**X**		**X**	**X**		**X**														**X**	
5,1,2	**31**			*Russula insignis*					**X**																		
5,1,2	**32**			*Russula integra*	*=Russula adulterina*																					2023	
5,1,2	**33**			*Russula langei*					**X**				**X**														
5,1,2	**33**	**1**		*Russula luteotacta*																							2024
5,1,2	**35**			*Russula minutula*		**X**													**X**								
5,1,2	**36**			*Russula mustelina*					**X**	**X**			**X**														
5,1,2	**37**			*Russula nigricans*			**X**	**X**	**X**	**X**		**X**	**X**	**X**		**X**			**X**		**X**					**X**	**XX**
5,1,2	**38**			*Russula nobilis*	*=Russula mairei*																						
5,1,2	**39**			*Russula ochroleuca*		**X**			**X**	**X**		**X**	**X**	**X**	**X**	**X**	**X**	**X**	**X**				**X**	**X**		**X**	**XX**
5,1,2	**40**			*Russula odorata*																							
5,1,2	**41**			*Russula olivacea*		**X**			**X**																		
5,1,2	**42**			*Russula paludosa*					**X**																		
5,1,2	**43**			*Russula parazurea*					**X**						**X**	**X**			**X**							**X**	**XX**
5,1,2	**44**			*Russula pectinatoides*								**X**															
5,1,2	**45**			*Russula persicina*													**X**								**X**		
5,1,2	**46**			*Russula prinophila*														**X**									
5,1,2	**47**			*Russula puellaris*									**X**	**X**													
5,1,2	**48**			*Russula quercilicis*						**X**																	
5,1,2	**49**			*Russula raoultii*											**X**	**X**											
5,1,2	**49**	**1**		*Russula recondita*																							2024
5,1,2	**50**			*Russula risigallina*	*=Russula acetolens*																					2023	

				SIN VALOR CULINARIO	Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Camargo	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo		Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo
LISTA ROJA				COMESTIBLE	Fecha	23-oct	29-oct	27-oct	26-oct	25-oct	23-oct	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	10-nov
MORTAL				TÓXICA		2011	2012	2013	2014	2015	2016	2016	2017	2017	2018	2018	2018	2018	2019	2020	2021	2021	2021	2022	2022	2023	2024
CLAVE-FICHA				GÉNERO/ESPECIE	=SINÓNIMO	primera aparición		X		post. aparición		X			sin aparición				2º sinónimo								
5,1,2	51			Russula risigallinana	=Russula vitellina	X																					
5,1,2	52			Russula rosea	=Russula lepida		X									X											
5,1,2	53			Russula rubra		X																					
5,1,2	53	1		Russula sanguinaria																		X	X	X	X	X	
5,1,2	54			Russula sanguinea			X	X	X	X			X						X		X						XX
5,1,2	55			Russula sardonia	=Russula drimeia	X	X	X	X	X		X	X		X		X		X		X	X	X	X	X		XX
5,1,2	55	a		Russula sardonia	=Russula drimeia f. mellina																						
5,1,2	55	b		Russula sardonia	=Russula drimeia f. viridis																						
5,1,2	56			Russula silvestris	=Russula emetica v. silvestris	X			X			X	X	X							X						XX
5,1,2	57			Russula solaris									X	X					X								XX
5,1,2	58			Russula sororia				X														X					
5,1,2	59			Russula squalida	=Russula atropurpurea				X								X	X									XX
5,1,2	60			Russula torulosa			X	X		X		X															
5,1,2	60	1		Russula turci															X								
5,1,2	61			Russula vesca					X			X															XX
5,1,2	62			Russula veternosa											X	X											
5,1,2	63	a		Russula violeipes	=Russula violeipes v. citrina																						
5,1,2	63			Russula violeipes									X														XX
5,1,2	64			Russula virescens					X						X												
5,1,2	65			Russula viscida						X				X													
5,1,2	66			Russula xerampelina															X							X	XX
1.2	21			Saproamanita vittadinii	=Amanita vittadinii																						
8.15	5			Sarcodon imbricatus				X		X							X		X		X		X	X	X		XX
10.7	6			Sarcoscypha coccinea	=Peziza imperialis					X																	XX
8.13	1			Schizophyllum commune									X				X										XX
7.7	2			Scleroderma areolatum		X	X	X	X	X			X	X		X		X								X	
7.7	3			Scleroderma bovista		X																					
7.7	4			Scleroderma cepa				X													X						
7.7	5			Scleroderma citrinum	=Scleroderma vulgare	X	X		X	X		X	X	X	X	X			X		X		X	X			
7.7	6			Scleroderma polyrhizum		X	X							X		X			X							X	
7.7	7			Scleroderma verrucosum		X			X	X		X	X											X			
8.12	10			Scutiger pes-caprae	=Albatrellus pes-caprae		X	X		X		X							X								
10.7	7			Sowerbyella imperialis																					2022		
8.4	1			Sparasis crispa		X				X					X	X		X	X			X		X		X	
8.4	2			Sparassis laminosa			X		X																		
10.1	2			Spathularia flavida																						X	
8.14	4			Stereum hirsutum			X														X					X	
8.14	4	a		Stereum insignitum				X					X	X		X		X	X							X	XX
8.14	6			Stereum reflexulum																							
8.14	7			Stereum rugosum		X																					
8.14	8			Stereum subtomentosum																						2023	
2,2,3	2			Strobilomyces strobilaceus		X			X										X								
3.4	19			Stropharia aeruginosa			X		X	X							X	X				X		X	X	X	XX
3.4	20			Stropharia caerulea					X						X						X						
3.4	21			Stropharia cyanea																							
3.4	22			Stropharia semiglobata																		X	X		X	X	XX
3.4	19	1		Stropharia albonitens																							2024
2,2,1	28			Suillellus dupainii	=Boletus dupainii			X																			
2,2,1	29			Suillellus luridus	=Boletus luridus			X	X				X		X	X											
2,2,1	30			Suillellus poikilochromus	=Boletus poikilochromus								X														
2,2,1	31			Suillellus pulchrotinctus	=Boletus pulchrotintus	X																					
2,2,1	32			Suillellus queletii	=Boletus queletii		X	X	X				X		X	X								X		X	XX
2,2,4	1			Suillus bellinii					X			X						X							X		
2,2,4	2			Suillus bovinus		X	X	X	X	X		X	X	X			X	X			X	X	X	X	X	X	XX
2,2,4	3			Suillus collinitus								X	X		X	X									X	X	
2,2,4	4			Suillus flavidus					X				X					X									
2,2,4	5			Suillus granulatus		X	X	X	X	X			X	X	X	X	X		X		X			X	X	X	XX
2,2,4	6			Suillus grevillei	=Boletus elegans	X	X	X					X	X	X											X	
2,2,4	7			Suillus luteus			X	X	X	X			X	X	X	X	X	X	X		X	X	X	X	X	X	XX
2,2,4	8			Suillus mediterraneensis		X												X	X								
2,2,4	9			Suillus variegatus				X	X									X						X			XX
2,1,2	6			Tapinella atrotomentosa	=Paxillus atrotomentosus							X			X	X			X		X					X	XX
2,1,2	7			Tapinella panuoides	=Paxillus panuoides			X		X		X					X	X						X		X	
10.7	8			Tarzetta catinus																					2022		
6.5	58			Tephrocybe rancida						X																	XX
8.17	1			Thelephora palmata						X											X						
8.17	2			Thelephora terrestris																				X	X	X	
8.8	8			Trametes gibbosa		X			X						X	X			X		X						
8.8	9			Trametes hirsuta		X																					
8.8	10			Trametes pubescens												X			X								XX
8.8	11			Trametes versicolor	=Coriolus versicolor	X	X	X	X			X	X	X		X	X	X	X		X		X	X		X	XX
9.3	2			Tremella mesenterica			X	X	X					X			X		X				X	X		X	XX
8.8	12			Trichaptum abietinum						X				X									X				
6.5	59			Tricholoma acerbum			X		X															X			
6.5	60			Tricholoma album			X					X				X					X						XX
6.5	60	1		Tricholoma atrosquamosum	=Tricholoma squarrulosum																						2024
6.5	61			Tricholoma basirubens																							
6.5	61	2		Tricholoma caligatum																						2023	
6.5	62			Tricholoma cingulatum								X						X									
6.5	63			Tricholoma columbetta					X	X		X				X			X					X			
6.5	64			Tricholoma equestre	=Tricholoma auratum			X		X									X				X			X	XX
6.5	65			Tricholoma evenosum	=Melanoleuca evenosa							X															XX
6.5	66			Tricholoma filamentosum																							

				SIN VALOR CULINARIO	Lugar	Camargo	Camargo	Camargo	Camargo	Camargo	Camargo	Soto Mar	Camargo	Torrelav.	Camargo	Luey	Villaesc.	Torrelav.	Camargo		Camargo	Villaesc.	Torrelav.	Camargo	Torrelav.	Camargo	Camargo
LISTA ROJA				COMESTIBLE	Fecha	23-oct	29-oct	27-oct	26-oct	25-oct	23-oct	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	10-nov
MORTAL				TÓXICA		2011	2012	2013	2014	2015	2016	2016	2017	2017	2018	2018	2018	2018	2019	2020	2021	2021	2021	2022	2022	2023	2024
CLAVE-FICHA				GÉNERO/ESPECIE	=SINÓNIMO	primera aparición		X		post. aparición		X			sin aparición				2º sinónimo								
6.5	67			Tricholoma focale						X											X		X				XX
6.5	68			Tricholoma fracticum								X	X				X				X		X	X		X	
6.5	69			Tricholoma fulvum	=Tricholoma flavobrunneum			X	X			X	X						X		X						
6.5	69	1		Tricholoma gausapatum															X								
6.5	70			Tricholoma imbricatum				X	X	X		X	X			X	X	X	X		X	X	X		X	X	XX
6.5	71			Tricholoma inamoenum						X			X														XX
6.5	71	1		Tricholoma joachimii																						2023	
6.5	72			Tricholoma josserandii								X															
6.5	73			Tricholoma lascivum					X																		
6.5	74			Tricholoma orirubens																							
6.5	75			Tricholoma pessundatum													X	X						X	X		
6.5	76			Tricholoma portentosum						X												X	X			X	XX
6.5	77			Tricholoma pseudonictitans					X								X		X								
6.5	78			Tricholoma roseoacerbum					X										X								
6.5	79			Tricholoma saponaceum					X			X					X	X	X			X				X	XX
6.5	80			Tricholoma sciodes		X				X		X			X	X	X		X								
6.5	81			Tricholoma sejunctum				X	X																		
6.5	82			Tricholoma stans														X									
6.5	83			Tricholoma stiparophyllum	=Tricholoma pseudoalbum				X																		
6.5	84			Tricholoma sulphurescens																				X			
6.5	85			Tricholoma sulphureum			X	X	X	X		X	X		X	X	X		X					X		X	XX
6.5	86			Tricholoma terreum	=Tricholoma myomyces		X	X		X		X					X	X	X		X		X		X	X	XX
6.5	87			Tricholoma ustale			X		X	X		X				X	X										
6.5	88			Tricholoma ustaloides				X	X																		
6.5	89			Tricholoma virgatum			X	X		X													X			X	XX
6.5	61	1		Tricholoma batschii																					X		
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														X							X	
6.5	91			Tricholomopsis decora																							
6.5	92			Tricholomopsis flammula									X														
6.5	93			Tricholomopsis rutilans		X	X	X	X	X		X			X	X	X	X			X	X	X	X	X	X	XX
10.8	1			Tuber aestivum											X						X						
10.8	2			Tuber excavatum											X												
10.8	3			Tuber maculatum											X												
10.8	4			Tuber melanosporum											X												
7.8	1			Tulostoma brumale																							
1.3	18			Typhrasa gossypina	=Psathyrella gossypina																						
8.7	13			Tyromyces lacteus	=Oligosporus lacteus														X								
8.7	13			Tyromyces lacteus	=Oligosporus lacteus														X								
4.3	9			Volvopluteus gloiocephalus	=Volvariella gloiocephala				X												X			X	X		
4.3	9			Volvopluteus gloiocephalus	=Volvariella gloiocephala				X												X			X	X		XX
2,2,5	7			Xerocomellus chrysenteron	=Xerocomus chrysenteron	X		X	X	X		X				X								X		X	
2,2,5	8			Xerocomellus porosporus	=Xerocomus porosporus			X	X	X		X												X			
2,2,5	9			Xerocomellus pruinatus	=Xerocomus pruinatus			X		X														X	X		
2,2,5	9	1		Xerocomus ferrugineus																					2022		
2,2,5	10			Xerocomus leonis								X													X		
2,2,5	11			Xerocomus subtomentosus																					2022		
6.3	46			Xerula prudens	=Oudemansiella longipes							X									X						
10.9	6	1		Xylaria filiformis	=Hypoxylon filiforme																					2023	
10.9	7			Xylaria hypoxylon						X					X	X		X	X			X		X		X	
10.9	8			Xylaria polymorpha			X	X		X		X			X	X			X		X					X	