

Liste des espèces expo Lagnieu le 20/10/2013

	nom	genre	fi	fa	pb
	BATTARAE	AMANITA	499	1	294-2
	CAESAREA	AMANITA	679	1	296-1
	CECILIAE	AMANITA	816	1	294-2
	CITRINA	AMANITA	934	1	298-2
	CROCEA	AMANITA	1166	1	294-2
	ECHINOCEPHALA	AMANITA	1441	1	298-1
	FRANCHETII	AMANITA	1778	1	296-2
	GEMMATA	AMANITA	2339	1	
	MAGNIVOLVATA	AMANITA	2693	1	
	MALLEATA	AMANITA	2709	1	
	MUSCARIA	AMANITA	2887	1	296-1
	MUSCARIA var. AURE	AMANITA	2889	1	296-1
	PANTHERINA	AMANITA	3223	1	296-1
	PHALLOIDES	AMANITA	3352	1	298-2
	RUBESCENS	AMANITA	3860	1	296-2
	SPISSA	AMANITA	4214	1	296-2
	VAGINATA	AMANITA	4706	1	294-2
	LENTICULARIS	LIMACELLA	2453	1	294-1
	ASPERA	CYSTOLEPIOTA	289	2	*
	CLYPEOLARIA	LEPIOTA	980	2	284-1
	CRISTATA	LEPIOTA	1160	2	284-2
	ECHINELLA	LEPIOTA	1439	2	
	EXCORIATA	LEPIOTA	1573	2	290
	FELINA	LEPIOTA	1625	2	286-1
	RHACODES	LEPIOTA	3779	2	
	VENTRIOSOSPOR	LEPIOTA	2690	2	284-1
	LEUCOTHITES	LEUCOAGARICUS	2498	2	288-1
	VENENATA	MACROLEPIOTA	4750	2	
	SEMOTUS	AGARICUS	4094	3	276-2
	SILVICOLA	AGARICUS	4140	3	278-1
	XANTHODERMUS	AGARICUS	4951	3	278-2
	CERVINUS	PLUTEUS	835	3	196-2
	GLOIOCEPHALA	VOLVARIELLA	1995	3	198-2
	ATRAMENTARIA	COPRINOPSIS	305	4	270-0
	LACRYMABUNDA	LACRYMARIA	2379	4	268-3
	PRUNULUS	CLITOPILUS	3505	5	188
	LIVIDUM	ENTOLOMA	4150	5	192-1
	NIDOROSUM	ENTOLOMA	2968	5	192-1
	RHODOPOLIUM	ENTOLOMA	3786	5	*
	SERRULATUM	ENTOLOMA	4126	5	
	CUCUMIS	MACROCYSTIDIA	1190	5	196-1
	NITELLINA	RHODOCYBE	2984	5	188-1
	ACERBUM	TRICHOLOMA	15	6	158-1
	ALBIDUM	TRICHOLOMA	102	6	
	ALBUM	TRICHOLOMA	127	6	150-3
	ARGYRACEUM	TRICHOLOMA	271	6	
	AURANTIUM	TRICHOLOMA	362	6	160-2
	BASIRUBENS	TRICHOLOMA	495	6	154-0
	BUFONIUM	TRICHOLOMA	614	6	152-1
	COLUMBETTA	TRICHOLOMA	1019	6	156-0
	EQUESTRE	TRICHOLOMA	1508	6	156-0
	FRACTICUM	TRICHOLOMA	497	6	160-1

ORIRUBENS	TRICHOLOMA	3147	6	154-0
PARDINUM	TRICHOLOMA	3249	6	152-2
PORTENTOSUM	TRICHOLOMA	3468	6	156-0
PSEUDOALBUM	TRICHOLOMA	4273	6	150-3
PSEUDONICTITANS	TRICHOLOMA	3524	6	158-2
SAPONACEUM	TRICHOLOMA	4013	6	150-3
SAPONACEUM var A	TRICHOLOMA	4014	6	150-3
SCIODES	TRICHOLOMA	4053	6	152-3
SEJUNCTUM	TRICHOLOMA	4072	6	156-0
STIPAROPHYLLUM	TRICHOLOMA	4273	6	150-3
SULPHUREUM	TRICHOLOMA	4369	6	152-1
TERREUM	TRICHOLOMA	4462	6	154-0
USTALE	TRICHOLOMA	4680	6	158-2
DECORA	TRICHOLOMOPSIS	1335	6	150-1
RUTILANS	TRICHOLOMOPSIS	3929	6	150-1
BULBOSA	ARMILLARIA	618	7	*
MELLEA	ARMILLARIA	2769	7	142-1
CERUSSATA	CLITOCYBE	833	7	*
DEALBATA	CLITOCYBE	1314	7	136-2
DITOPA	CLITOCYBE	1388	7	140-1
INORNATA	CLITOCYBE	2282	7	136-1
NEBULARIS	CLITOCYBE	2956	7	136-1
ODORA	CLITOCYBE	3094	7	136-1
VIBECINA	CLITOCYBE	4802	7	140-1
COSTATA	INFUNDIBILICYBE	1129	7	134-2
GEOTROPA	INFUNDIBILICYBE	1953	7	134-1
GIBBA	INFUNDIBILICYBE	1955	7	134-2
AMETHYSTINA	LACCARIA	179	7	146-2
BICOLOR	LACCARIA	522	7	146-2
LACCATA	LACCARIA	2372	7	146-2
PROXIMA	LACCARIA	3494	7	146-2
IMPERIALE	CATATHELASMA	2249	8	162-1
FLACCIDA VAR INVERSA	LEPISTA	1677	8	142-2
INVERSA	LEPISTA	1677	8	142-2
IRINA	LEPISTA	2312	8	144-0
NUDA	LEPISTA	3024	8	144-0
SORDIDA	LEPISTA	4161	8	144-0
DECASTES	LYOPHYLLUM	1316	8	166-1
MELALEUCA	MELANOLEUCA	2741	8	164-0
CYATHIFORMIS	PSEUDOCLITOCYBE	1244	8	130-0
CHRYSENTERON	RUGOSOMYCES	858	8	166-2
CONFLUENS	GYMNOPUS	1049	9	178-2
DRYOPHILA	GYMNOPUS	1397	9	178-3
FUSIPES	GYMNOPUS	1869	9	178-1
PERONATUS	GYMNOPUS	3316	9	178-2
FOETIDUM	MARASMIELLUS	1743	9	176-2
PLATYPHYLLA	MEGACOLLYBIA	3402	9	176-3
BUTYRACEA	RHODOCOLLYBIA	630	9	178-1
MACULATA	RHODOCOLLYBIA	2677	9	178-1
COHAERENS	MARASMIUS	1005	10	174-0
OREADES	MARASMIUS	3139	10	174-0
WYNNEI	MARASMIUS	4940	10	
ALLIACEUS	MYCETINIS	140	10	174-0
SCORODONIUS	MYCETINIS	4058	10	
AMIANTHINUM	CYSTODERMA	183	10,1	172-0

AMIANTHINUMfo.RU	CYSTODERMA	185	10,1	172-0
CARCHARIAS	CYSTODERMA	766	10,1	172-0
LONGIPES	OUDEMANSIELLA	3544	10,1	
AUREA	PHAEOLEPIOTA	374	10,1	
RADICATA	XERULA	3715	10,1	170-2
AURANTIOMARGINATA	MYCENA	355	11	180-3
CROCATA	MYCENA	1164	11	180-2
EPIPTERYGIA	MYCENA	1500	11	182-1
GALERICULATA	MYCENA	1924	11	184-2
INCLINATA	MYCENA	2268	11	184-2
PELIANTHINA	MYCENA	3286	11	180-4
POLYGRAMMA	MYCENA	3431	11	184-2
PURA	MYCENA	3573	11	180-4
ROSEA	MYCENA	3834	11	180-4
ROSELLA	MYCENA	3841	11	180-3
SANGUINOLENTA	MYCENA	4001	11	
VISCOSA	MYCENA	4860	11	182-1
CHLOROPHANA	HYGROCYBE	852	12	
COCCINEA	HYGROCYBE	986	12	108-1
CONICA	HYGROCYBE	1060	12	104-1
PRATENSIS	HYGROCYBE	3486	12	102-0
PSEUDOCONICA	HYGROCYBE	3509	12	
PSITTACINA	HYGROCYBE	3533	12	112-3
QUIETA	HYGROCYBE	3688	12	108-2
UNGUINOSA	HYGROCYBE	4664	12	
AGATHOSMUS	HYGROPHORUS	82	12	118-1
ARBUSTIVUS	HYGROPHORUS	245	12	116-1
CAMAROPHYLLUS	HYGROPHORUS	716	12	118-1
CAPREOLARIUS	HYGROPHORUS	758	12	116-2
CHRYSODON	HYGROPHORUS	862	12	114-2
EBURNEUS	HYGROPHORUS	1431	12	114-2
ERUBESCENS	HYGROPHORUS	1525	12	116-2
FAGI	HYGROPHORUS	1600	12	
LEUCOPHAEUS	HYGROPHORUS	2489	12	116-1
NEMOREUS	HYGROPHORUS	2962	12	116-1
OLIVACEOALBUS	HYGROPHORUS	3114	12	
POETARUM	HYGROPHORUS	3421	12	116-1
PUDORINUS	HYGROPHORUS	3549	12	114-2
PUSTULATUS	HYGROPHORUS	3602	12	118-1
RUSSULA	HYGROPHORUS	3925	12	116-2
URSINUS	LENTINELLUS	4678	13	
MITIS	PANELLUS	2816	13	124-2
STYPTICUS	PANELLUS	4295	13	124-2
PORRIGENS	PLEUROCYBELLA	3466	13	
DRYINUS	PLEUROTUS	1396	13	120-2
OSTREATUS	PLEUROTUS	3151	13	120-1
ALBOVIOLACEUS	CORTINARIUS	125	14	216-0
ATROVIRENS	CORTINARIUS	330	14	210-2
BALTEATOCUMATILUS	CORTINARIUS	489	14	*
BOLARIS	CORTINARIUS	554	14	224-1
BULLIARDII	CORTINARIUS	626	14	220-1
CALLISTEUS	CORTINARIUS	697	14	222-2
CINNAMOMEOLUTEUS	CORTINARIUS	915	14	226-0
COTONEUS	CORTINARIUS	1133	14	222-2
DECIPIENS	CORTINARIUS	1322	14	220-2

DELIBUTUS	CORTINARIUS	1338	14	202-3
DIBAPHUS	CORTINARIUS	1366	14	214-0
EVERNIUS	CORTINARIUS	1557	14	
FOETENS	CORTINARIUS	1738	14	
FULMINEUS	CORTINARIUS	1818	14	212-0
HERCYNICUS	CORTINARIUS	2122	14	222-1
HINNULEUS	CORTINARIUS	2140	14	218-0
HUMICOLA	CORTINARIUS	2178	14	222-2
INFRACTUS	CORTINARIUS	2271	14	204-2
LARGUS	CORTINARIUS	2431	14	208-0
ODORIFER	CORTINARIUS	3104	14	210-2
ORELLANUS	CORTINARIUS	3143	14	224-1
PERCOMIS	CORTINARIUS	3298	14	206-3
PHOENICEUS	CORTINARIUS	3359	14	224-2
PRAESTANS	CORTINARIUS	3474	14	208-0
PURPURASCENS	CORTINARIUS	3579	14	214-0
PURPURASCENS var.	CORTINARIUS	3580	14	214-0
RUBELLUS	CORTINARIUS	3855	14	
RUFOLIVACEUS	CORTINARIUS	3902	14	210-2
SALOR	CORTINARIUS	3984	14	202-3
SANIOSUS	CORTINARIUS	4009	14	
SEMISANGUINEUS	CORTINARIUS	4088	14	224-2
SPILOMEUS	CORTINARIUS	4204	14	*
SPLENDENS	CORTINARIUS	4221	14	212-0
SPLENDENS var. MEIN	CORTINARIUS	4222	14	212-0
SUBFULGENS	CORTINARIUS	4325	14	212-0
TORVUS	CORTINARIUS	4501	14	218-0
TRAGANUS	CORTINARIUS	4505	14	216-0
TRIUMPHANS	CORTINARIUS	4540	14	206-2
TRIVIALIS	CORTINARIUS	4542	14	202-1
TURMALIS	CORTINARIUS	4581	14	206-1
VENETUS	CORTINARIUS	4751	14	222-2
VIOLACEUS	CORTINARIUS	4824	14	222-1
CAPERATA	ROZITES	750	14	230-2
ASTEROSPORA	INOCYBE	295	15	242-3
BONGARDII	INOCYBE	558	15	234-2
CORYDALINA	INOCYBE	1123	15	236-2
FRAUDANS	INOCYBE	1780	15	
GEOPHYLLA	INOCYBE	1949	15	240-1
GEOPHYLLA var. LILA	INOCYBE	1951	15	240-1
NAPIPES	INOCYBE	2949	15	
CRUSTULINIFORME	HEBELOMA	1182	16	228-0
LATERINUM	HEBELOMA	2438	16	228-0
RADICOSUM	HEBELOMA	3719	16	230-2
SINAPIZANS	HEBELOMA	4144	16	228-0
THEOBROMINUM	HEBELOMA	4471	16	
MARGINATA	GALERINA	2720	17	248-0
ADIPOSA	PHOLIOTA	41	17	256-0
FLAMMANS	PHOLIOTA	1680	17	256-0
GUMMOSA	PHOLIOTA	2051	17	258-0
SQUARROSA	PHOLIOTA	4249	17	256-0
VITELLINUS	BOLBITIUS	4865	18	
CAPNOIDES	HYPHOLOMA	756	18	252-1
FASCICULARE	HYPHOLOMA	1613	18	252-1
SUBLATERITIUM	HYPHOLOMA	4331	18	252-1

AERUGINOSA	STROPHARIA	68	18	250-0
CAERULEA	STROPHARIA	673	18	250-0
CORONILLA	STROPHARIA	1110	18	
AERUGINEA	RUSSULA	66	19	58-0
AMOENICOLOR	RUSSULA	194	19	58-0
BETULARUM	RUSSULA	510	19	70-0
CAVIPES	RUSSULA	815	19	72-2
CYANOXANTHA	RUSSULA	1237	19	56-0
DELICA	RUSSULA	1340	19	54-2
EMETICA	RUSSULA	1478	19	70-0
FARINLPES	RUSSULA	1610	19	78-1
FELLEA	RUSSULA	1627	19	78-2
FOETENS	RUSSULA	1740	19	78-1
FUSCORUBROIDES	RUSSULA	1858	19	74-0
KROMBHOLZII	RUSSULA	2361	19	72-1
LAUROCERASlvar.FF	RUSSULA	2446	19	78-1
LEPIDA	RUSSULA	2463	19	60-0
LUTEOTACTA	RUSSULA	2603	19	70-0
NIGRICANS	RUSSULA	2980	19	54-1
NITIDA	RUSSULA	2987	19	62-0
OLIVACEA	RUSSULA	3113	19	66-0
PARAZUREA	RUSSULA	3247	19	58-0
QUELETII	RUSSULA	3674	19	74-0
SANGUINEA	RUSSULA	3997	19	74-0
TURCI	RUSSULA	4580	19	60-0
URENS	RUSSULA	4676	19	76-0
XERAMPELINA	RUSSULA	4961	19	64-2
ACERRIMUS	LACTARIUS	19	20	82-1
AURANTIOFULVUS	LACTARIUS	354	20	90-2
BADIOSSANGUINEUS	LACTARIUS	477	20	92-0
BLENNIUS	LACTARIUS	545	20	86-1
BLENNIUSvar.VIRIDI	LACTARIUS	547	20	86-1
CAMPHORATUS	LACTARIUS	729	20	98-1
CHRYSORRHEUS	LACTARIUS	868	20	92-0
CONTROVERSUS	LACTARIUS	1082	20	94-2
DETERRIMUS	LACTARIUS	1358	20	80-0
FLAVIDUS	LACTARIUS	1700	20	86-2
FULIGINOSUS	LACTARIUS	1813	20	96-1
FULIGINOSUSvar.AZ	LACTARIUS	1814	20	96-1
GLYCIOSMUS	LACTARIUS	1999	20	88-1
INTERMEDIUS	LACTARIUS	2299	20	*
PALLIDUS	LACTARIUS	3196	20	84-0
PICINUS	LACTARIUS	3374	20	96-1
PLUMBEUS	LACTARIUS	3415	20	86-1
PYROGALUS	LACTARIUS	3612	20	84-0
QUIETUS	LACTARIUS	3692	20	90-1
ROMAGNESII	LACTARIUS	3821	20	96-1
SALMONICOLOR	LACTARIUS	3982	20	80-0
SANGUIFLUUS	LACTARIUS	3990	20	80-0
SCROBICULATUS	LACTARIUS	4064	20	82-2
SEMISANGUIFLUUS	LACTARIUS	4086	20	80-0
SUBSERICATUS	LACTARIUS	4346	20	90-2
TORMINOSUS	LACTARIUS	4491	20	82-2
VELLEREUS	LACTARIUS	4738	20	94-2
VOLEMUS	LACTARIUS	4874	20	94-1

EDULIS	BOLETUS	1449	21	34--0
ERYTHROPUS	BOLETUS	1533	21	38-1
LURIDUS	BOLETUS	2584	21	38-1
SATANAS	BOLETUS	4029	21	38-2
PIPERATUS	CHALCIPORUS	3390	21	44-3
RUTILUS	CHROOGOMPHUS	3931	21	50-2
GLUTINOSUS	GOMPHIDIUS	1997	21	50-2
AURANTIACUM	LECCINUM	351	21	40-0
CARPINI	LECCINUM	780	21	40-0
SCABRUM	LECCINUM	4042	21	40-0
FILAMENTOSUS	PAXILLUS	1654	21	*
INVOLUTUS	PAXILLUS	2305	21	50-1
GRANULATUS	SUILLUS	2027	21	46-3
GREVILLEI	SUILLUS	2038	21	46-2
LUTEUS	SUILLUS	2614	21	46-1
BADIUS	XEROCOMUS	481	21	44-1
CHRYSETERON	XEROCOMUS	860	21	42-2
RUBELLUS	XEROCOMUS	3856	21	42-2
SUBTOMENTOSUS	XEROCOMUS	4351	21	42-1
CIBARIUS	CANTHARELLUS	872	22	306-1
CIBARIUS var, AMET	CANTHARELLUS	875	22	306-1
FRIESII	CANTHARELLUS	1786	22	342
CINEREUS	CRATERELLUS	900	22	306-1
CORNUCOPIOIDES	CRATERELLUS	1106	22	306-1
MELANOXEROS	CRATERELLUS	2755	22	306-1
TUBAEFORMIS	CRATERELLUS	4562	22	306-1
UNDULATUS	CRATERELLUS	4653	22	306-1
SINUOSUS	PSEUDOCRATERELLUS	4653	22	306-1
CIRRHATUS	CREOLOPHUS	932	23	
CONCRESCENS	HYDNELLUM	1045	23	
REPANDUM	HYDNUM	3760	23	312-2
RUFESCENS	HYDNUM	3898	23	312-2
GELATINOSUM	PSEUDOHYDNUM	1938	23	324-2
IMBRICATUS	SARCODON	2245	23	310-3
PALMATA	THELEPHORA	3200	23	*
TRUNCATA	CLAVARIA	4558	24	
PISTILLARIS	CLAVARIADELPHICA	3394	24	308-1
CRISTATA	CLAVULINA	1158	24	308-1
RUGOSA	CLAVULINA	3910	24	339
FUSIFORMIS	CLAVULINOPSIS	1867	24	
BOTRYTIS	RAMARIA	566	24	308-1
OCHRACEOVIRENS	RAMARIA	3083	24	308-1
STRICTA	RAMARIA	4283	24	308-1
AURICULA-JUDAE	AURICULARIA	384	25	324-1
FOLIACEA	TREMELLA	1744	25	324-2
MESENERICA	TREMELLA	2784	25	324-2
ADUSTA	BJERKANDERA	53	26	316-0
LEUCOMELAENA	BOLETOPSIS	2482	26	314-0
PERENNIS	COLTRICIA	3300	26	320-1
TRICOLOR	DAEDALEOPSIS	4519	26	318-0
PINICOLA	FOMITOPSIS	3386	26	320-1
APPLANATUM	GANODERMA	2534	26	320-2
CARNOSUM	GANODERMA	774	26	*
ANNOSUM	HETEROBASIDIUM	214	26	318-0
BETULINA	LENZITES	512	26	318-0

	GIGANTEUS	MERIPILUS	1965	26	314-0
	TREMELLOSUS	MERULIUS	4511	26	
	CAESIUS	OLIGOPORUS	689	26	316-0
	BETULINUS	PIPTOPORUS	516	26	316-0
	CILIATUS	POLYPORUS	878	26	
	COMMUNE	SCHIZOPHYLLUM	1029	26	320-4
	CAERULEA	TERRANA	677	26	
	VERSICOLOR	TRAMETES	4784	26	318-0
	EXCIPULIFORMIS	CALVATIA	1569	27	304-0
	UTRIFORMIS	CALVATIA	4684	27	
	ARCHERI	CLATHRUS	248	27	300-2
	LAEVE	CRUCIBULUM	2405	27	300-3
	OLLA	CYATHUS	3122	27	300-3
	STRIATUS	CYATHUS	4282	27	300-3
	FORNICATUM	GEASTRUM	1754	27	
	MELANOCEPHALUM	GEASTRUM	2747	27	
	PECTINATUM	GEASTRUM	3276	27	*
	SESSILE	GEASTRUM	4129	27	302-4
	ECHINATUM	LYCOPERDON	1435	27	304-0
	PERLATUM	LYCOPERDON	3312	27	304-0
	PIRIFORME	LYCOPERDON	3393	27	304-0
	CANINUS	MUTINUS	744	27	300-1
	PURA	NEOBULGARIA	3577	27	332
	IMPUDICUS	PHALLUS	2257	27	300-1
	AREOLATUM	SCLERODERMA	261	27	302-3
	BOVISTA	SCLERODERMA	578	27	304-0
	CITRINUM	SCLERODERMA	948	27	302-3
	AURANTIA	ALEURIA	338	28	330-2
	SARCOIDES	ASCOCORYNE	4021	28	
	CITRINA	BISPORELLA	938	28	332-3
	INQUINANS	BULGARIA	2284	28	332-3
	AERUGINASCENS	CHLOROCIBORIA	63	28	332-3
	CIRCINANS	CUDONIA	927	28	
	CRISPA	HELVELLA	1148	28	328-0
	LACUNOSA	HELVELLA	2394	28	328-0
	LUBRICA	LEOTIA	2560	28	332-2
	ALUTACEA	OTIDEA	154	28	330-2
	ONOTICA	OTIDEA	3130	28	330-2
	BADIA	PEZIZA	469	28	330-1
	HIRSUTUM	TRICHOGLOSSUM	2150	28	
	HYPOXYLON	XYLARIA	2194	28	334-2
	POLYMORPHA	XYLARIA	3433	28	334-2
	EPIDENDRON	LYCOGALA	1492	Myxo	*