

TVK	scientificName	taxonRank
NHMSYS0001472726	Abortiporus biennis	Species
NBNSYS0000020901	Abortiporus biennis	Species
BMSSYS0000001520	Antrodiella genistae	Species
BMSSYS0000001521	Antrodiella onychoides	Species
BMSSYS0000001522	Antrodiella romellii	Species
NHMSYS0001474724	Antrodiella semisupina	Species
NHMSYS0001474862	Armillaria mellea	Species
NHMSYS0020975275	Bubalus bubalis	Species
BMSSYS0000003030	Cainia graminis	Species
NHMSYS0001476700	Calvitimela aglaea	Species
NHMSYS0001476701	Calvitimela armeniaca	Species
NHMSYS0000501637	Carcharodus alceae	Species
NBNSYS0000000176	Charadrius morinellus	Species
NHMSYS0001771868	Charadrius morinellus	Species
NHMSYS0001442610	Cladonia ciliata	Species
NHMSYS0001478938	Coprinus micaceus	Species
NBNSYS00000015062	Enteridium intermedium	Species
NBNSYS00000015065	Enteridium lycoperdon	Species
NHMSYS0001481441	Enteridium lycoperdon	Species
NBNSYS00000015068	Enteridium splendens	Species
NBNSYS00000020889	Flaviporus brownei	Species
BMSSYS00000045500	Flaviporus brownii	Species
NBNSYS00000018501	Haematomma caesium	Species
NHMSYS0001442758	Hebeloma crustuliniforme	Species
NBNSYS00000041481	Heteroporus biennis	Species
NBNSYS00000021014	Hyphoderma argillaceum	Species
BMSSYS00000008572	Hyphoderma capitatum	Species
NHMSYS0001484866	Hyphoderma cremeoalbum	Species
BMSSYS00000008573	Hyphoderma cristulatum	Species
BMSSYS00000008574	Hyphoderma cryptocallimon	Species
BMSSYS00000008575	Hyphoderma definitum	Species
BMSSYS00000008580	Hyphoderma litschaueri	Species
NBNSYS00000021016	Hyphoderma macedonicum	Species
BMSSYS00000008581	Hyphoderma medioburiense	Species
NBNSYS00000021017	Hyphoderma mutatum	Species
BMSSYS00000008582	Hyphoderma obtusifforme	Species
NHMSYS0001484867	Hyphoderma obtusum	Species
BMSSYS00000008583	Hyphoderma occidentale	Species
BMSSYS00000008586	Hyphoderma orphanellum	Species
NBNSYS00000021023	Hyphoderma roseocreameum	Species
NBNSYS00000021025	Hyphoderma setigerum	Species
BMSSYS00000008591	Hyphoderma sibiricum	Species
BMSSYS00000008595	Hyphoderma transiens	Species
NHMSYS0001485598	Junghuhnia lacera	Species
NHMSYS0001485599	Junghuhnia nitida	Species
NHMSYS0020975296	Lama glama	Species
NHMSYS0020975300	Lama pacos	Species
NBNSYS00000149997	Lecanora atra	Species
NBNSYS00000150004	Lecanora grumosa	Species

NHMSYS0001442861	<i>Leccinum scabrum</i>	Species
NHMSYS0021576733	<i>Licaethalium olivaceum</i>	Species
BMSSYS0000010780	<i>Lycogala confusum</i>	Species
NBNSYS0000015069	<i>Lycogala conicum</i>	Species
NHMSYS0001488605	<i>Lycogala epidendrum</i>	Species
NBNSYS0000015070	<i>Lycogala epidendrum</i>	Species
NHMSYS0001488604	<i>Lycogala epidendrum</i>	Species
BMSSYS0000047669	<i>Lycogala epidendrum</i> s. lat.	Species sensu lato
NBNSYS0000015071	<i>Lycogala exiguum</i>	Species
NHMSYS0001488606	<i>Lycogala flavofuscum</i>	Species
NBNSYS0000015072	<i>Lycogala flavofuscum</i>	Species
NHMSYS0001488608	<i>Lycogala terrestre</i>	Species
NBNSYS0000041812	<i>Lycogala terrestre</i>	Species
NHMSYS0001488640	<i>Lycoperdon epidendrum</i>	Species
NBNSYS0000019314	<i>Massalongia carnosa</i>	Species
NBNSYS0000033067	<i>Milnesium tardigradum</i>	Species
NBNSYS0000018848	<i>Mycoblastus affinis</i>	Species
NBNSYS0000039688	<i>Mycoblastus alpinus</i>	Species
BMSSYS0000011765	<i>Mycoblastus caesius</i>	Species
NBNSYS0000018849	<i>Mycoblastus fucatus</i>	Species
BMSSYS0000533984	<i>Mycoblastus fucatus</i>	Species
NBNSYS0000018850	<i>Mycoblastus sanguinarius</i>	Species
NBNSYS0000018852	<i>Mycoblastus sterilis</i>	Species
NHMSYS0001490330	<i>Mycoblastus sterilis</i>	Species
BMSSYS0000048502	<i>Nigroporus durus</i>	Species
NHMSYS0000561256	<i>Obtortio pupoides</i>	Species
NBNSYS0500000339	<i>Pinus uncinata</i>	Species
NHMSYS0001494307	<i>Podoscypha multizonata</i>	Species
NBNSYS0000021120	<i>Podoscypha multizonata</i>	Species
NBNSYS0000018953	<i>Polychidium muscicola</i>	Species
NHMSYS0020732806	<i>Ramazzottius novemcinctus</i>	Species
NHMSYS0001496178	<i>Reticularia intermedia</i>	Species
NHMSYS0001496180	<i>Reticularia liceoides</i>	Species
NHMSYS0001496181	<i>Reticularia lobata</i>	Species
NBNSYS0000155682	<i>Reticularia lobatum</i>	Species
NBNSYS0000155683	<i>Reticularia lycoperdon</i>	Species
NHMSYS0001496183	<i>Reticularia olivacea</i>	Species
BMSSYS0000050545	<i>Reticularia simulans</i>	Species
NHMSYS0020955251	<i>Salmo trutta trutta</i>	Subspecies
NHMSYS0001497364	<i>Scutellinia scutellata</i>	Species
NBNSYS0000189489	Solitary wasp	Species
BMSSYS0000017892	<i>Steccherinum bourdotii</i>	Species
NHMSYS0001498861	<i>Steccherinum fimbriatum</i>	Species
NBNSYS0000021007	<i>Steccherinum fimbriatum</i>	Species
NHMSYS0001498862	<i>Steccherinum ochraceum</i>	Species
NBNSYS0000021008	<i>Steccherinum ochraceum</i>	Species
NHMSYS0021131322	<i>Systoechus ctenopterus</i>	Species
NBNSYS0000018637	<i>Tephromela aglaea</i>	Species
NBNSYS0000018569	<i>Tephromela atra</i>	Species
NHMSYS0000364280	<i>Tephromela atra</i>	Species

NHMSYS0000364283	<i>Tephromela grumosa</i>	Species
NBNSYS0000018595	<i>Tephromela grumosa</i>	Species
NHMSYS0001499454	<i>Tephromela grumosa</i>	Species
NHMSYS0001499455	<i>Tephromela pertusarioides</i>	Species
NHMSYS0001499836	<i>Toninia caeruleonigricans</i>	Species
NBNSYS0000019089	<i>Toninia caeruleonigricans</i>	Species
NHMSYS0001443338	<i>Tubaria furfuracea</i>	Species
NBNSYS0000015073	<i>Tubifera ferruginosa</i>	Species
NHMSYS0020536311	<i>Tubulifera arachnoidea</i>	Species
NHMSYS0020991031	<i>Violella fucata</i>	Species
NHMSYS0019999478	<i>Clavulina cinerea</i> f. <i>cinerea</i>	Form
NHMSYS0000547815	Dinoflagellate cysts agg.	Species aggregate
NHMSYS0000547816	Dinoflagellates agg.	Species aggregate
NHMSYS0000352631	<i>Elymus pycanthus</i> x <i>repens</i>	Species hybrid
NHMSYS0001490328	<i>Mycoblastus sanguinarius</i> f. <i>leprosus</i>	Form
NHMSYS0001490329	<i>Mycoblastus sanguinarius</i> f. <i>sanguinarius</i>	Form
NHMSYS0020990624	<i>Mycoblastus sanguinarius</i> f. <i>sanguinarius</i>	Form
BMSSYS0000011770	<i>Mycoblastus sanguinarius</i> f. <i>sanguinarius</i>	Form
NHMSYS0001496189	<i>Reticularia splendens</i> var. <i>jurana</i>	Variety
NHMSYS0001496190	<i>Reticularia splendens</i> var. <i>splendens</i>	Variety
NHMSYS0001499452	<i>Tephromela atra</i> var. <i>atra</i>	Variety
NHMSYS0021059009	<i>Tephromela atra</i> var. <i>atra</i>	Variety
NHMSYS0000364281	<i>Tephromela atra</i> var. <i>atra</i>	Variety
NHMSYS0001499453	<i>Tephromela atra</i> var. <i>torulosa</i>	Variety