

Biological diversity



Norwegian Mapping Authority

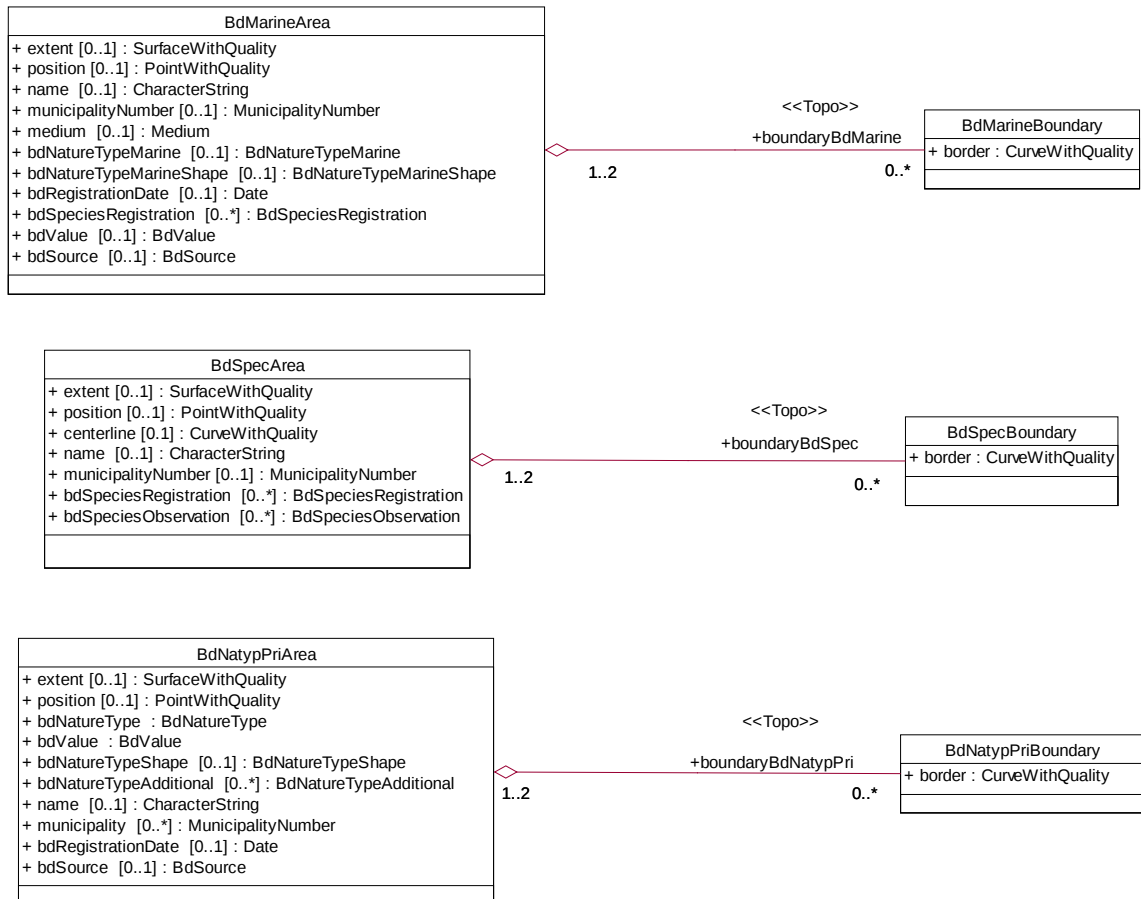
gerd.mardal@statkart.no

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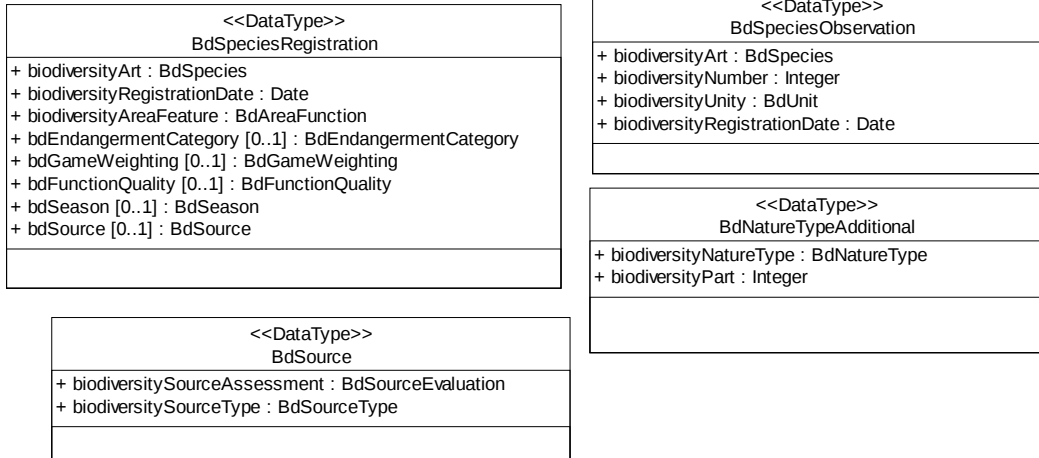
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1.1 Application schema

Featuretypes



Datatypes



Codelists

<<CodeList>> BdNatureType

<<CodeList>> BdNatureTypeShape

<<CodeList>> MunicipalityNumber (from National main classificat...

<<CodeList>> BdSpecies

<<CodeList>> BdNatureTypeMarineShape

<<CodeList>> BdSeason
+ Spring = 1 + Summer = 2 + Autumn = 3 + Winter = 4 + Spring/summer = 5 + Spring/autumn = 6 + Spring/winter = 7 + Summer/autumn = 8 + Summer/winter = 9 + Autumn/winter = 10 + Whole year = 11 + Spring/summer/autumn = 12 + Spring/summer/winter = 13 + Summer/autumn/winter = 14 + Spring/autumn/winter = 15

<<CodeList>> BdSourceType
+ Field investigations = 1 + Registered information = 2 + Interview/questionnaire = 3 + Literature = 4 + Scientific gatherings = 5 + Central data registers/the Internet = 6 + Miscellaneous = 7

<<CodeList>> BdSourceEvaluation
+ Not assessed = 0 + Certain = 1 + Probable = 2 + Uncertain = 3

<<CodeList>> BdGameWeighting
+ Local value = 1 + Local/regional value = 2 + Regional value = 3 + Regional/National value = 4 + National value = 5

<<CodeList>> BdValue
+ Extremely important = A + Important = B + Registered/local value = C

<<CodeList>> BmFunksjonalitet
+ Identified = 1 + Probable = 2 + Possible = 3

<<CodeList>> BdUnit
+ Individual(s) = 1 + Pair(s) = 2 + Male(s) = 3 + Female(s) = 4 + Egg(s) = 5 + Young = 6

<<CodeList>> BdNatureTypeMarine
+ Large kelp forest areas = I01 + Strong tidal currents = I02 + Fjorder med naturlig lavt okygeninnhold = I03 + Spesielt dype fjordområder = I04 + Round fjord with narrow inlet = I05 + Litoral basseng = I06 + Ice-marginal deposits = I07 + Soft bottom areas in the beach zone = I08 + Coral ??deposits = I09 + Loosely bedded calcareous algae deposits (marl) = I10 + Eelgrass community = I11 + Shell sand = I12 + Oyster populations = I13 + Major scallop populations = I14 + Other important populations = I15

<<CodeList>> BdAreaFunction
+ Grazing area = 1 + Migration route = 2 + Hibernation area = 3 + Moulting/shedding area = 4 + Overnight site = 5 + Stopover site = 6 + Mating/breeding area = 7 + Breeding place/spawning ground = 8 + Biotope = 9

<<CodeList>> BdEndangermentCategory
+ Should be monitored = DM + Directly endangered = E + Requiring consideration = DC + Rare = R + Vulnerable = V + Extinct = Ex

1.2 Description

1.2.1 BdMarineBoundary

No	Name/ Role name	Description	Obligation/ Condition	Maximum Occurrence	Type	Constraint
1	Class BdMarineBoundary	delimitation of area with important or extremely important marine biodiversity				
1.1	border	course following the transition between different real world phenomena	1	1	CurveWithQuality	
1.2	Role (unnamed) BdMarineArea		1	2	BdMarineArea	

1.2.2 BdMarineArea

No	Name/ Role name	Description	Obligation/ Condition	Maximum Occurrence	Type	Constraint
2	Class BdMarineArea	important or extremely important marine biodiversity				
2.1	extent	area over which an object extends	0	1	SurfaceWithQuality	
2.2	position	location where the object exists	0	1	PointWithQuality	
2.3	name	the name of the site	0	1	CharacterString	
2.4	municipalityNumber		0	1	MunicipalityNumber	
2.5	medium	the location of the object relative to the earth's surface	0	1	Medium	
2.6	bdNatureTypeMarine	prioritized nature types, collected through municipal surveys of important biodiversity areas in accordance with DN Manual 13-1999 Note: bdSpecies or bdNatureTypeMarine is required	0	1	BdNatureTypeMarine	
2.7	bdNatureTypeMarineShape	indicates shape of marine nature type Note: required if bdNatureTypeMarine has been registered	0	1	BdNatureTypeMarineShape	
2.8	bdRegistrationDate	date of registration of nature type	0	1	Date	

2.9	bdSpeciesRegistration	indicates important areas/sites for species Note: bdSpecies or bdNatureTypeMarine is required	0	N	BdSpeciesRegistration	
2.10	bdValue	valuation of prioritized nature types, based upon guidelines in accordance with DN Manual 13-1999, Surveying Nature Types - Valuation of Biodiversity.	0	1	BdValue	
2.11	bdSource	the source of the registration along with an approximate assessment of the source	0	1	BdSource	
2.12	Role boundaryBdMarine		0	N	BdMarineBoundary	Aggregation

1.2.3 BdNatypPriBoundary

No	Name/ Role name	Description	Obligation/ Condition	Maximum Occurrence	Type	Constraint
3	Class BdNatypPriBoundary	delimitation of a locality of a given type of nature				
3.1	border	course following the transition between different real world phenomena	1	1	CurveWithQuality	
3.2	Role (unnamed) BdNatypPriArea		1	2	BdNatypPriArea	

1.2.4 BdNatypPriArea

No	Name/ Role name	Description	Obligation/ Condition	Maximum Occurrence	Type	Constraint
4	Class BdNatypPriArea	nature types mapped through municipal registration of Biodiversity - DN manual 13-1999				
4.1	extent	area over which an object extends	0	1	SurfaceWithQuality	
4.2	position	location where the object exists	0	1	PointWithQuality	
4.3	bdNatureType	prioritized nature types, collected through municipal surveys of important biodiversity areas in accordance with DN Manual 13-1999, Surveying Nature Types. Valuation of biodiversity	1	1	BdNatureType	

4.4	bdValue	valuation of prioritized nature types, based upon guidelines in accordance with DN Manual 13-1999, Surveying Nature Types - Valuation of Biodiversity. Note: The value assessments in A, B and C apply to the data sets included in the municipal biol<??trun	1	1	BdValue	
4.5	bdNatureTypeShape	indicates the shape of the nature type in the terrain	0	1	BdNatureTypeShape	
4.6	bdNatureTypeAdditional	indicates which overlapping additional nature type(s) is/are found within a nature type area	0	N	BdNatureTypeAdditional	
4.7	name	the name of the site	0	1	CharacterString	
4.8	municipality	numbering of municipalities in accordance with Statistics Norway's official list	0	N	MunicipalityNumber	
4.9	bdRegistrationDate	date of last registration of the species at the site	0	1	Date	
4.10	bdSource	the source of the registration along with an approximate assessment of the source	0	1	BdSource	
4.11	Role boundaryBdNatypPri		0	N	BdNatypPriBoundary	Aggregation

1.2.5 BdSpecBoundary

No	Name/ Role name	Description	Obligation/ Condition	Maximum Occurrence	Type	Constraint
5	Class BdSpecBoundary	delimitation of the biotope of a species				
5.1	border	course following the transition between different real world phenomena	1	1	CurveWithQuality	
5.2	Role (unnamed) BdSpecArea		1	2	BdSpecArea	

1.2.6 BdSpecArea

No	Name/ Role name	Description	Obligation/ Condition	Maximum Occurrence	Type	Constraint
6	Class BdSpecArea	incidences of species which are important to biological diversity, with				

		the exception of marine species				
6.1	extent	area over which an object extends	0	1	SurfaceWithQuality	
6.2	position	location where the object exists	0	1	PointWithQuality	
6.3	centerline	course followed by the central part of the Object	0	1	CurveWithQuality	
6.4	name	the name of the site	0	1	CharacterString	
6.5	municipalityNumber		0	1	MunicipalityNumber	
6.6	bdSpeciesRegistration	indicates important areas/sites for species Note: In principle, the priority is important habitat and function areas for mammalian, avian, reptilian and amphibian species in accordance with DN Manual 11, Game Surveying, 1996. (http://www.dirnat.no/wbch3)	0	N	BdSpeciesRegistration	
6.7	bdSpeciesObservation	observation of species, including name of species, how many and in what form Note: bdSpeciesRegistration or bdSpeciesObservation is required	0	N	BdSpeciesObservation	
6.8	Role boundaryBdSpec		0	N	BdSpecBoundary	Aggregation

1.2.7 <<DataType>> BdSpeciesObservation

No	Name/ Role name	Description	Obligation/ Condition	Maximum Occurrence	Type	Constraint
7	Datatype BdSpeciesObservation	observation of species, including name of species, how many and in what form				
7.1	biodiversityArt	more detailed description of the art in the form of the name and code Note: The species is related to the arts and registrations artobservations, and will be changed by revisions and on the basis of a future artstesaurus. The list is full of species of amp	1	1	BdSpecies	
7.2	biodiversityNumber	the number of observed instances of species	1	1	Integer	
7.3	biodiversityUnity	set about the observation	1	1	BdUnit	

		is a male (s) female (s) couple, etc.				
7.4	biodiversityRegistrationDate	date for final registration of the species in the locality	1	1	Date	

1.2.8 <<DataType>> BdSpeciesRegistration

No	Name/ Role name	Description	Obligation/ Condition	Maximum Occurrence	Type	Constraint
8	Datatype BdSpeciesRegistration	indicates important areas/sites for species Note: In principle, the priority is important habitat and function areas for mammalian, avian, reptilian and amphibian species in accordance with DN Manual 11, Game Surveying, 1996. (http://www.dirnat.no/wbch3.exe?d=207)				
8.1	biodiversityArt	more detailed description of the art in the form of the name and code Note: The species is related to the arts and registrations artobservations, and will be changed by revisions and on the basis of a future artstesaurus. The list is full of species of amp	1	1	BdSpecies	
8.2	biodiversityRegistrationDate	date for final registration of the species in the locality	1	1	Date	
8.3	biodiversityAreaFeature	specifies the function of the area have for the appropriate species / arts group	1	1	BdAreaFunction	
8.4	bdEndangermentCategory		0	1	BdEndangermentCategory	
8.5	bdGameWeighting		0	1	BdGameWeighting	
8.6	bdFunctionQuality	assessment of the quality of function	0	1	BdFunctionQuality	
8.7	bdSeason	indicates to which season of the year the registration applies For example: Stopover site for migrating birds in autumn/spring	0	1	BdSeason	
8.8	bdSource	the source of the registration along with an approximate assessment of the source	0	1	BdSource	

1.2.9 <<DataType>> BdSource

No	Name/ Role name	Description	Obligation/ Condition	Maximum Occurrence	Type	Constraint
9	Datatype BdSource	the source of the registration along with an approximate assessment of the source				
9.1	biodiversitySourceAssessment	assessment of the information	1	1	BdSourceEvaluation	
9.2	biodiversitySourceType	the source data originates from	1	1	BdSourceType	

1.2.10 <<DataType>> BdNatureTypeAdditional

No	Name/ Role name	Description	Obligation/ Condition	Maximum Occurrence	Type	Constraint
10	Datatype BdNatureTypeAdditional	indicates which overlapping additional nature type(s) are found within a nature type area				
10.1	biodiversityNatureType	priority naturtyper collected through municipal mapping of important areas for biodiversity, for DN-Guide 13 - 1999, Survey of nature - the value of biodiversity and DN Guide 19-2001	1	1	BdNatureType	
10.2	biodiversityPart	estimated percentage of total area	1	1	Integer	

1.2.11 Association <<Topo>> BdMarineArea-BdMarineBoundary

No	Name/ Role name	Description	Obligation/ Condition	Maximum Occurrence	Type	Constraint
11	Association BdMarineArea- BdMarineBoundary					
11.1	Role boundaryBdMarine		0	N	BdMarineBoundary	Aggregation
11.2	Role (unnamed) BdMarineArea		1	2	BdMarineArea	

1.2.12 Association <<Topo>> BdNatypPriArea-BdNatypPriBoundary

No	Name/ Role name	Description	Obligation/ Condition	Maximum Occurrence	Type	Constraint
12	Association					

	BdNatypPriArea-BdNatypPriBoundary					
12.1	Role boundaryBdNatypPri		0	N	BdNatypPriBoundary	Aggregation
12.2	Role (unnamed) BdNatypPriArea		1	2	BdNatypPriArea	

1.2.13 Association <<Topo>> BdSpecArea-BdSpecBoundary

No	Name/ Role name	Description	Obligation/ Condition	Maximum Occurrence	Type	Constraint
13	Association BdSpecArea-BdSpecBoundary					
13.1	Role boundaryBdSpec		0	N	BdSpecBoundary	Aggregation
13.2	Role (unnamed) BdSpecArea		1	2	BdSpecArea	

1.2.13.1 CodeLists**1.2.13.1.1 <<CodeList>> BdUnit**

Nr	Code name	Definition/Description	Code
1	CodeList BdUnit	indicates whether the observation is of male(s), female(s), pairs or other units	
1.1	Individual(s)		1
1.2	Pair(s)		2
1.3	Male(s)		3
1.4	Female(s)		4
1.5	Egg(s)		5
1.6	Young		6

1.2.13.1.2 <<CodeList>> BmFunksjonalitet

Nr	Code name	Definition/Description	Code
2	CodeList BmFunksjonalitet		
2.1	Identified		1
2.2	Probable		2
2.3	Possible		3

1.2.13.1.3 <<CodeList>> BdNatureType

Nr	Code name	Definition/Description	Code
3	CodeList BdNatureType	prioritized nature types, collected through municipal surveys of important biodiversity areas in accordance with DN Manual 13-1999, Surveying Nature Types. Valuation of biodiversity Note: The attributes are divided into two levels: MainNatureType (<??truncated>	
3.1	Marsh and spring		A
3.2	Palsa marsh		A04
3.3	Rich marsh		A05
3.4	Spring and spring stream		A06
3.5	Intact lowland marsh inland		A07
3.6	Coastal marsh		A08
3.7	Avalanche flat, mountain and		B

	underbrush margin		
3.8	Mountain and avalanche flats facing south		B01
3.9	Underbush margin		B02
3.10	Lowland soil which is ultrabasic and rich in heavy metals		B03
3.11	North-oriented coastal mountain and boulder land		B04
3.12	Grotto/Mine		B05
3.13	Mountain		C
3.14	Calcareous areas in the mountains		C01
3.15	Cultural landscape		D
3.16	Hayfield		D01
3.17	Haymaking and grazing marsh		D02
3.18	Species-rich roadside		D03
3.19	Natural grazing land		D04
3.20	Garden land		D05
3.21	Grazing forest		D06
3.22	Coastal heath		D07
3.23	Small biotopes		D11
3.24	Large, old trees		D12
3.25	Park landscape		D13
3.26	Replacement biotopes		D14
3.27	Scrap land		D15
3.28	Deciduous meadow		D17
3.29	Harvest forest		D18
3.30	Freshwater/wetland		E
3.31	Delta area		E01
3.32	Muddy banks		E02
3.33	Oxbow lakes, flood ponds, meandering riverbed		E03
3.34	Large river delta/sandbank		E04
3.35	Waterfall spray zone		E05
3.36	Important stream		E06
3.37	Calcareous lake		E07

3.38	??Rich culture landscape lake		E08
3.39	Dam		E09
3.40	Natural lakes and ponds, devoid of fish		E10
3.41	Non-acidified vestigial area		E11
3.42	backwaters, bays and coves		E12
3.43	Forest		F
3.44	Abundant broadleaf ??hardwood forest		F01
3.45	Old-growth, ??poor broadleaf hardwood forest		F02
3.46	Lime (calcareous) forest		F03
3.47	Birch forest with tall perennial plants		F04
3.48	Grey alder - buckthorn forest		F05
3.49	Rich swamp forest		F06
3.50	Old deciduous forest		F07
3.51	Old coniferous forest		F08
3.52	Stream ravine and rocky wall		F09
3.53	Fire zone		F10
3.54	Coastal fir forest		F11
3.55	Coastal pine forest		F12
3.56	Rich, mixed forest in the lowlands		F13
3.57	Coast and sea beach		G
3.58	Submarine meadow		G02
3.59	Sand dune		G03
3.60	Sandy, gravelly beach		G04
3.61	Sea meadow and beach swamp		G05
3.62	Kelp mound		G06
3.63	Brackish water delta		G07
3.64	Rich beach rock		G09
3.65	Other important ??deposit/occurrence		H

1.2.13.1.4 <<CodeList>> BdAreaFunction

Nr	Code name	Definition/Description	Code
4	CodeList	indicates which function the area has for the species/species group in question	

	BdAreaFunction		
4.1	Grazing area		1
4.2	Migration route		2
4.3	Hibernation area		3
4.4	Moulting/shedding area		4
4.5	Overnight site		5
4.6	Stopover site		6
4.7	Mating/breeding area		7
4.8	Breeding place/spawning ground		8
4.9	Biotope		9

1.2.13.15 <<CodeList>> BdEndangermentCategory

Nr	Code name	Definition/Description	Code
5	CodeList BdEndangermentCategory	indicates status on national red list Note: The endangerment categories are international and extensive. Explanations are available in DN Report 1999-3, National red list of endangered species in Norway 1998 http://www.dirnat.no/archive/attachments/01/05/Redli009.pdf	
5.1	Should be monitored	Bør overvåkes. "Declining, monitor species" - arter i tilbakegang, men som ikke regnes som truet.	DM
5.2	Directly endangered	Direkte truet. "Endangered" - står i fare for å dø ut.	E
5.3	Requiring consideration	Hensynskrevende. "Declining, care demanding species" - arter i tilbakegang som krever spesielle hensyn og tiltak.	DC
5.4	Rare	Sjelden. "Rare" - små bestander, men ikke sårbar.	R
5.5	Vulnerable	Sårbar. "Vulnerable" - kan gå over til "Direkte truet" dersom negativ påvirkning fortsetter.	V
5.6	Extinct	Utryddet. "Extinct" - arten ikke påvist siste 50 år.	Ex

1.2.13.16 <<CodeList>> BdValue

Nr	Code name	Definition/Description	Code
6	CodeList BdValue	valuation of prioritized nature types, based upon guidelines in accordance with DN Manual 13-1999, Surveying Nature Types - Valuation of Biodiversity. Note: The value assessments in A, B and C apply to the data sets included in the municipal biological <??truncated>	
6.1	Extremely important		A
6.2	Important		B
6.3	Registered/local value		C

1.2.13.1.7 <<CodeList>> BdGameWeighting

Nr	Code name	Definition/Description	Code
7	CodeList BdGameWeighting	valuation of areas according to municipal surveys of game areas, (DN manual 11 - 1996 Game surveys). Note: These are properties based on an overall evaluation of the areaXzXs value to one or more species of game. See http://www.dirnat.no/wbch3.exe?c	
7.1	Local value		1
7.2	Local/regional value		2
7.3	Regional value		3
7.4	Regional/National value		4
7.5	National value		5

1.2.13.1.8 <<CodeList>> BdSeason

Nr	Code name	Definition/Description	Code
8	CodeList BdSeason	indicates to which season of the year the registration applies For example: Stopover site for migrating birds in autumn/spring	
8.1	Spring		1
8.2	Summer		2
8.3	Autumn		3
8.4	Winter		4
8.5	Spring/summer		5
8.6	Spring/autumn		6
8.7	Spring/winter		7
8.8	Summer/autumn		8
8.9	Summer/winter		9
8.10	Autumn/winter		10
8.11	Whole year		11
8.12	Spring/summer/autumn		12
8.13	Spring/summer/winter		13
8.14	Summer/autumn/winter		14
8.15	Spring/autumn/winter		15

1.2.13.1.9 <<CodeList>> BdSourceType

Nr	Code name	Definition/Description	Code
9	CodeList	the source of the information	

	BdSourceType		
9.1	Field investigations		1
9.2	Registered information		2
9.3	Interview/questionnaire		3
9.4	Literature		4
9.5	Scientific gatherings		5
9.6	Central data registers/the Internet		6
9.7	Miscellaneous		7

1.2.13.1.10 <<CodeList>> BdSourceEvaluation

Nr	Code name	Definition/Description	Code
10	CodeList BdSourceEvaluation	assessment of the source information	
10.1	Not assessed		0
10.2	Certain		1
10.3	Probable		2
10.4	Uncertain		3

1.2.13.1.11 <<CodeList>> BdSpecies

Nr	Code name	Definition/Description	Code
11	CodeList BdSpecies	detailed description of species in the form of name and code Note: The species are related to species registrations and species observations, and will be changed in connection with revisions and based on a future species thesaurus. The list is exhaustive for amphibian, reptile and bird species <??truncated>	
11.1	Abbor		EAABALAA
11.2	Acalles echinatus		OAXCCVAA
11.3	Acalles parvulus		OAXCCVAB
11.4	Acalyptus carpini		OAXCCVAC
11.5	Acanthocinus griseus		OAXCAQAT
11.6	Acentria ephemerella		OAXABTAA
11.7	Acleris arctica		OAXABVAA
11.8	Acleris obtusana		OAXABVAB
11.9	Acleris roscidana		OAXABVAC
11.10	Acleris shepherdana		OAXABVAE
11.11	Acmaeops marginata		OAXCAQAV

11.12	<i>Acmaeops septentrionis</i>		OAXCAQAW
11.13	<i>Acmaeops smaragdula</i>		OAXCAQAJ
11.14	<i>Acompocoris montanus</i>		OAXMAACC
11.15	<i>Acritus homoeopathicus</i>		OAXCBJAA
11.16	<i>Acritus minutus</i>		OAXCBJAB
11.17	<i>Acrolepiopsis betulella</i>		OAXABDAA
11.18	<i>Acrotona consanguinea</i>		OAXCBCAA
11.19	<i>Acrotona convergens</i>		OAXCBCAB
11.20	<i>Acrotona exigua</i>		OAXCBCAC
11.21	<i>Acrotona obfuscata</i>		OAXCBCAD
11.22	<i>Acrotrichis lucidula</i>		OAXCAYAA
11.23	<i>Acylophorus wagenschieberi</i>		OAXCBCAE
11.24	Aderidae		OAXCAJ
11.25	<i>Aderus populneus</i>		OAXCAJAA
11.26	<i>Adicella reducta</i>		OAXJAAAH
11.27	<i>Adomerus biguttatus</i>		OAXMAAAA
11.28	<i>Adrastus pallens</i>		OAXCADAJ
11.29	<i>Aegialia spissipes</i>		OAXCABAE
11.30	<i>Aethes dilucidana</i>		OAXABVAF
11.31	Aftenfalk		CAIAF
11.32	<i>Agabus nebulosus</i>		OAXCARAB
11.33	<i>Agabus undulatus</i>		OAXCARAC
11.34	<i>Agathidium discoideum</i>		OAXCAWAA
11.35	<i>Agathidium mandibulare</i>		OAXCAWAB
11.36	<i>Agathidium pallidum</i>		OAXCAWAC
11.37	Agderstarr		XAACDWAK
11.38	<i>Agelastica alni</i>		OAXCCRAA
11.39	Agnemoldmose		YAABBOAD
11.40	<i>Agonopterix astrantiae</i>		OAXABFAC
11.41	<i>Agonopterix pallorella</i>		OAXABFAE
11.42	<i>Agonopterix quadripunctata</i>		OAXABFAF
11.43	<i>Agonopterix scopariella</i>		OAXABFAG
11.44	<i>Agonopterix selini</i>		OAXABFAH
11.45	Agonoxenidae		OAXABI
11.46	<i>Agonum marginatum</i>		OAXCAACG

11.47	Agonum munsteri		OAXCAAAS
11.48	Agramma laetum		OAXMAABE
11.49	Agraylea sexmaculata		OAXJAAAI
11.50	Agrilus biguttatus		OAXCAFAK
11.51	Agrilus communis		OAXCAFAP
11.52	Agrilus laticornis		OAXCAFAG
11.53	Agrilus olivicolor		OAXCAFAH
11.54	Agrilus roberti		OAXCAFAI
11.55	Agriotes sputator		OAXCADAK
11.56	Agriotypus armatus		OAXLAAAW
11.57	Agriphila biarmica		OAXABTAB
11.58	Agriphila geniculea		OAXABTAC
11.59	Agriphila latistria		OAXABTAD
11.60	Agrypnia sahlbergi		OAXJAAAB
11.61	Airaphilus elongatus		OAXCCBAA
11.62	Akstusenblad		XAACBØAA
11.63	Alantfjærmøll		OAXABSAG
11.64	Aleochara lygaea		OAXCBCAF
11.65	Aleochara moesta		OAXCBCAG
11.66	Aleurodiscus lapponicus		SAAK
11.67	Alevonota gracilenta		OAXCBCAH
11.68	Alevonota rufotestacea		OAXCBCAI
11.69	Algemosefamilien		YAABAP
11.70	Alger		ZA
11.71	Alke		CALCE
11.72	Alkekonge		CALCG
11.73	Allodia (allodia) simplex		OAXKAAAB
11.74	Almebarkdvergmøll		OAXAATAB
11.75	Almebustehette		YAABBBAE
11.76	Almefamilien		XAACAF
11.77	Almeglye		TAAT
11.78	Almegulfly		OAXAAPBV
11.79	Almehårstjerne		YAABAJAD
11.80	Almepraktmåler		OAXAAHAF
11.81	Almestjertvinge		OAXAAFAB

11.82	Aloconota eichhoffi		OAXCBCAJ
11.83	Aloconota planifrons		OAXCBCAK
11.84	Aloconota strandi		OAXCBCAL
11.85	Alpeklokkemose		YAABAIAA
11.86	Altaihaukeskjegg		XAACDGAT
11.87	Altica carinthiaca		OAXCCRAB
11.88	Alvehette		SATP
11.89	Alvemose		YAABBNAB
11.90	Amara infima		OAXCAAAX
11.91	Amara littorea		OAXCAAAY
11.92	Amara lucida		OAXCAAZ
11.93	Amara spreta		OAXCAABQ
11.94	Amarantfamilien		XAACAM
11.95	Amarochara umbrosa		OAXCBCAM
11.96	Ametystkremle		SAYY
11.97	Ametystslørsopp		SAGP
11.98	Amfibier		A
11.99	Ampedus cardinalis		OAXCADA
11.10 0	Ampedus cinnabarinus		OAXCADBB
11.10 1	Ampedus hjorti		OAXCADAB
11.10 2	Ampedus nigroflavus		OAXCADAU
11.10 3	Ampedus praeustus		OAXCADBC
11.10 4	Ampedus sanguinolentus		OAXCADAV
11.10 5	Ampedus suecicus		OAXCADAL
11.10 6	Amphibatis incongruella		OAXABFAI
11.10 7	Amphicyllis globiformis		OAXCAWAD
11.10	Amphinemura palmeni		OAXEAAAB

8			
11.10 9	Amylocorticium laceratum		SAAR
11.11 0	Amylocorticium subincarnatum		SAAS
11.11 1	Amylocorticium subsulphureum		SAAT
11.11 2	Anabolia laevis		OAXJAAAC
11.11 3	Anacampsis temerella		OAXABMAA
11.11 4	Anaglyptus mysticus		OAXCAQAI
11.11 5	Anatella gibba		OAXKAAAC
11.11 6	Ancistrocerus antilope		OAXLAAAX
11.11 7	Ancistrocerus nigricornis		OAXLAAAY
11.11 8	Ancistronycha cyanipennis		OAXCBPAA
11.11 9	Ancylis unculana		OAXABVAH
11.12 0	Andefugler		CAG
11.12 1	Andmatfamilien		XAACDK
11.12 2	Andre hvirvelløse dyr		RA
11.12 3	Andrena hattorfiana		OAXLAAAZ
11.12 4	Andrena humilis		OAXLAAAB
11.12 5	Andrena marginata		OAXLAABA
11.12	Andrena pilipes		OAXLAABB

6			
11.12 7	<i>Andrena vaga</i>		OAXLAABC
11.12 8	<i>Aneurus laevis</i>		OAXMAAAB
11.12 9	<i>Aniskjuka</i>		SBBI
11.13 0	<i>Anisoxya fuscula</i>		OAXCAPAK
11.13 1	<i>Anitys rubens</i>		OAXCBSAA
11.13 2	<i>Ankerkjuka</i>		SAPQ
11.13 3	<i>Anobium fulvicorne</i>		OAXCBSAB
11.13 4	<i>Anobium nitidum</i>		OAXCBSAC
11.13 5	<i>Anomala dubia</i>		OAXCABAT
11.13 6	<i>Anomopora bombycina</i>		SAAW
11.13 7	<i>Anopleta sodermani</i>		OAXCBCAN
11.13 8	<i>Anoplodera sexguttata</i>		OAXCAQAX
11.13 9	<i>Anteon infectum</i>		OAXLAABY
11.14 0	Antheliaceae		YAACAX
11.14 1	Anthicidae		OAXCAK
11.14 2	<i>Anthicus bimaculatus</i>		OAXCAKAA
11.14 3	<i>Anthicus gracilis</i>		OAXCAKAB
11.14	<i>Anthicus instabilis</i>		OAXCAKAC

4			
11.14 5	<i>Anthicus sellatus</i>		OAXCAKAD
11.14 6	<i>Anthobium fuscum</i>		OAXCBCAO
11.14 7	<i>Anthocoris ampicollis</i>		OAXMAACD
11.14 8	<i>Anthopora plumipes</i>		OAXLAABD
11.14 9	Anthribidae		OAXCCS
11.15 0	<i>Antispila metallella</i>		OAXAAUAA
11.15 1	<i>Antrodia primaeva</i>		SAAZ
11.15 2	<i>Apalus bimaculatus</i>		OAXCALAB
11.15 3	<i>Aphanus rolandri</i>		OAXMAAAC
11.15 4	<i>Aphelocheirus aestivalis</i>		OAXMAAAK
11.15 5	<i>Aphodius brevis</i>		OAXCABAM
11.15 6	<i>Aphodius coenosus</i>		OAXCABAF
11.15 7	<i>Aphodius contaminatus</i>		OAXCABAG
11.15 8	<i>Aphodius equestris</i>		OAXCABAH
11.15 9	<i>Aphodius erraticus</i>		OAXCABAN
11.16 0	<i>Aphodius granarius</i>		OAXCABAU
11.16 1	<i>Aphodius ictericus</i>		OAXCABAV
11.16	<i>Aphodius luridus</i>		OAXCABAI

2			
11.16 3	Aphodius merdarius		OAXCABAW
11.16 4	Aphodius niger		OAXCABAX
11.16 5	Aphodius paykulli		OAXCABAY
11.16 6	Aphodius plagiatus		OAXCABAK
11.16 7	Aphodius porcus		OAXCABAJ
11.16 8	Aphodius sordidus		OAXCABAZ
11.16 9	Aphodius subterraneus		OAXCABAL
11.17 0	Aphthona euphorbiae		OAXCCRAC
11.17 1	Aphthona pallida		OAXCCRAD
11.17 2	Apion aethiops		OAXCCUAA
11.17 3	Apion columbinum		OAXCCUAB
11.17 4	Apion confluens		OAXCCUAC
11.17 5	Apion gibbirostre		OAXCCUAD
11.17 6	Apion interjectum		OAXCCUAE
11.17 7	Apion laevigatum		OAXCCUAF
11.17 8	Apion melancholicum		OAXCCUAG
11.17 9	Apion minimum		OAXCCUAH
11.18	Apion ononidis		OAXCCUAI

0			
11.18 1	Apion radiolus		OAXCCUAJ
11.18 2	Apion rubens		OAXCCUAK
11.18 3	Apion stolidum		OAXCCUAL
11.18 4	Apion tenue		OAXCCUAM
11.18 5	Apion varipes		OAXCCUAN
11.18 6	Apion vicinum		OAXCCUAO
11.18 7	Aplocnemus impressus		OAXCBWAA
11.18 8	Apollosommerfugl		OAXAACAA
11.18 9	Apomyelois bistriatella		OAXABTAE
11.19 0	Apotomis algidana		OAXABVAI
11.19 1	Apotomis fraterculana		OAXABVAJ
11.19 2	Apotomis lemniscatana		OAXABVAK
11.19 3	Apotomis moestana		OAXABVAL
11.19 4	Aradus brevicollis		OAXMAAAL
11.19 5	Aradus conspicuus		OAXMAAAD
11.19 6	Aradus crenaticollis		OAXMAABF
11.19 7	Aradus erosus		OAXMAAAJ
11.19	Aradus laeviusculus		OAXMAAAE

8			
11.19 9	Aradus truncatus		OAXMAAAM
11.20 0	Archips betulana		OAXABVAM
11.20 1	Archips crataegana		OAXABVAN
11.20 2	Argyresthia fundella		OAXABDAB
11.20 3	Argyresthia semitestacella		OAXABDAC
11.20 4	Argyresthia spinosella		OAXABDAD
11.20 5	Aristotelia heliacella		OAXABMAB
11.20 6	Arktisk niøye		EAAAAAAC
11.20 7	Arnellaceae		YAACAR
11.20 8	Arpinia inops		SABD
11.20 9	Ascobolus castorensis		SABE
11.21 0	Ascodemis sphaerospora		SABG
11.21 1	Asiorestia interpunctata		OAXCCRAE
11.21 2	Askeglye		TAAU
11.21 3	Askerslørsopp		SAFP
11.21 4	Asp		EAABADAG
11.21 5	Astenus procerus		OAXCBCAP
11.21	Asterostroma laxum		SABI

6			
11.21 7	<i>Asynarchus impar</i>		OAXJAABT
11.21 8	<i>Asynarchus thedenii</i>		OAXJAABU
11.21 9	<i>Atemelia torquatella</i>		OAXABDAE
11.22 0	<i>Athelidium aurantiacum</i>		SABJ
11.22 1	<i>Atheta</i> (s.str.) <i>aquatica</i>		OAXCBCAQ
11.22 2	<i>Atheta</i> (s.str.) <i>autumnalis</i>		OAXCBCAR
11.22 3	<i>Atheta</i> (sg. <i>alaobia</i>) <i>scapularis</i>		OAXCBCAS
11.22 4	<i>Atheta</i> (sg. <i>alaobia</i>) <i>taxiceroides</i>		OAXCBCAT
11.22 5	<i>Atheta</i> (sg. <i>microdota</i>) <i>glaberculoides</i>		OAXCBCAU
11.22 6	<i>Atheta</i> (sg. <i>microdota</i>) <i>minuscule</i>		OAXCBCAV
11.22 7	<i>Atheta</i> (sg. <i>microdota</i>) <i>nitella</i>		OAXCBCAW
11.22 8	<i>Atheta</i> (sg. <i>microdota</i>) <i>sundti</i>		OAXCBCAX
11.22 9	<i>Atheta</i> (sg. <i>mocyta</i>) <i>amblystegii</i>		OAXCBCAY
11.23 0	<i>Atheta</i> (sg. <i>mocyta</i>) <i>clientula</i>		OAXCBCAZ
11.23 1	<i>Atheta</i> (sg. <i>mocyta</i>) <i>negligens</i>		OAXCBCBA
11.23 2	<i>Atheta</i> (sg. <i>notothecta</i>) <i>confusa</i>		OAXCBCBB
11.23 3	<i>Atholus corvinus</i>		OAXCBJAC
11.23	<i>Athrips tetrapunctella</i>		OAXABMAC

4			
11.23 5	Atomaria alpina		OAXCCEAA
11.23 6	Atomaria fuscipes		OAXCCEAB
11.23 7	Atomaria munda		OAXCCEAC
11.23 8	Atomaria nigripennis		OAXCCEAD
11.23 9	Atomaria pseudaffinis		OAXCCEAE
11.24 0	Atomaria pusilla		OAXCCEAF
11.24 1	Atomaria strandi		OAXCCEAG
11.24 2	Atomaria subangulata		OAXCCEAH
11.24 3	Attelabidae		OAXCCT
11.24 4	Avkoalmue		XAACAUAK
11.24 5	Avosett		CALAB
11.24 6	Axinotarsus pulicarius		OAXCBXAA
11.24 7	Badister dilatatus		OAXCAAAÅ
11.24 8	Badister peltatus		OAXCAABB
11.24 9	Badister sodalis		OAXCAACH
11.25 0	Baetis digitatus		OAXBAAAD
11.25 1	Bagous brevis		OAXCCVAD
11.25	Bagous diglyptus		OAXCCVAE

2			
11.25 3	Bagous frit		OAXCCVAF
11.25 4	Bagous glabrirostris		OAXCCVAG
11.25 5	Bagous limosus		OAXCCVAH
11.25 6	Bagous lutosus		OAXCCVAI
11.25 7	Bagous lutulosus		OAXCCVAJ
11.25 8	Bakkekløver		XAACAÆAJ
11.25 9	Bakkelundmose		YAABBOAL
11.26 0	Bakkeurtefly		OAXAAPAN
11.26 1	Bakterier, strålesopp og blågrønnalger		UA
11.26 2	Bamdmoserfamilien		YAACAG
11.26 3	Bananslørsopp		SAFV
11.26 4	Baris artemisiae		OAXCCVAK
11.26 5	Barkhårstjerne		YAABAJAB
11.26 6	Barkløs småkrans		ZAAAAAAL
11.26 7	Barksigd		YAABAHAD
11.26 8	Barlindfamilien		XAABAA
11.26 9	Barpiggebevre		SAXG
11.27	Barstrøslørsopp		SAFJ

0			
11.27 1	Bartremunkefly		OAXAAPB
11.27 2	Barynotus moerens		OAXCCVAL
11.27 3	Batia internella		OAXABFAJ
11.27 4	Batia unitella		OAXABFAK
11.27 5	Begerblygmose		YAABAMAA
11.27 6	Begerfingersopp		SADN
11.27 7	Begermosefamilien		YAABAJ
11.27 8	Beinfisker		EAAB
11.27 9	Beinvedfamilien		XAACBH
11.28 0	Beitehette		SATV
11.28 1	Beitesteinmose		YAABBCAA
11.28 2	Bekkeagnemose		YAABBOAG
11.28 3	Bekkelommemose		YAABAGAA
11.28 4	Bekkemosebeger		SAUH
11.28 5	Bekkeniøye		EAAAAAAD
11.28 6	Bekkerøye		EAABACAD
11.28 7	Beltebrunpigg		SAMD
11.28	Beltevæpnerhatt		SAYR

8			
11.28 9	Bembidion argenteolum		OAXCAABR
11.29 0	Bembidion dauricum		OAXCAABC
11.29 1	Bembidion fumigatum		OAXCAACI
11.29 2	Bembidion lapponicum		OAXCAABS
11.29 3	Bembidion litorale		OAXCAABT
11.29 4	Bembidion mckinleyi		OAXCAACC
11.29 5	Bembidion nigricorne		OAXCAABD
11.29 6	Bembidion pallidipenne		OAXCAABU
11.29 7	Bembidion semipunctatum		OAXCAABV
11.29 8	Bembidion stephensi		OAXCAAAC
11.29 9	Bembidion tibiale		OAXCAACD
11.30 0	Bembidion yukonum		OAXCAABF
11.30 1	Benanders dvergsmøll		OAXAATAH
11.30 2	Bendeltjønnaks		XAACDUAA
11.30 3	Beraea maurus		OAXJAAAD
11.30 4	Berberissfamilien		XAACAS
11.30 5	Bereoides minutus		OAXJAAAE
11.30	Bergand		CAGAX

6			
11.30 7	Bergfaks		XAACDVAO
11.30 8	Bergflettefamilien		XAACCB
11.30 9	Berghøymol		XAACAKAJ
11.31 0	Bergirisk		CAUDE
11.31 1	Bergjunker		XAACAYAB
11.31 2	Bergknappfamilien		XAACAX
11.31 3	Bergmoldmose		YAABBOAF
11.31 4	Berosus spinosus		OAXCBIAA
11.31 5	Berytinus crassipes		OAXMAABG
11.31 6	Berytinus signoreti		OAXMAABH
11.31 7	Besk kastanjemusserong		SBBS
11.31 8	Besk slørsopp		SAEZ
11.31 9	Besk storpigg		SAZV
11.32 0	Bever		DAIAB
11.32 1	Beversagsopp		SARC
11.32 2	Biblopectus minutissimus		OAXCBCBC
11.32 3	Biblopectus spinosus		OAXCBCBD
11.32	Bibloporus minutus		OAXCBCBE

4			
11.32 5	Bidessus unistriatus		OAXCARAD
11.32 6	Biller		OAXC
11.32 7	Biphyllidae		OAXCCG
11.32 8	Biphyllus lunatus		OAXCCGAA
11.32 9	Birislørsopp		SAFB
11.33 0	Bisamrotte		DAIAI
11.33 1	Biselachista juliensis		OAXABGAA
11.33 2	Biselachista scirpi		OAXABGAB
11.33 3	Bitter traktmusserong		SARY
11.33 4	Bitter trøffel		SBCD
11.33 5	Bitter vokssopp		SAMW
11.33 6	Bittergrønn		XAACCEAA
11.33 7	Bittermusserong		SBBP
11.33 8	Bius thoracicus		OAXCMAE
11.33 9	Bjørkefamilien		XAACAC
11.34 0	Bjørkefink		CAUCZ
11.34 1	Bjørkekveldfly		OAXAAPCF
11.34	Bjørkemus		DAIAP

2			
11.34 3	Bjørn		DADAN
11.34 4	Bjørnemosefamilien		YAABAD
11.34 5	Bjørnemosesopp		SAHH
11.34 6	Bjørnespinnere		OAXAAN
11.34 7	Bladbiller		OAXCCR
11.34 8	Bladmoser		YAAB
11.34 9	Blakklundmose		YAABBOAC
11.35 0	Blankglattkrans		ZAAAAAAE
11.35 1	Blanktjønnaks		XAACDUAE
11.35 2	Blaps lethifera		OAXCAMAA
11.35 3	Blaps mortisaga		OAXCAMAB
11.35 4	Blaps mucronata		OAXCMAJ
11.35 5	Blassflik		YAACANAE
11.35 6	Blasticotoma filiceti		OAXLAAAC
11.35 7	Blastobasidae		OAXABL
11.35 8	Blechnaceae		XAAAAAN
11.35 9	Bledius denticollis		OAXCBCBF
11.36	Bledius littoralis		OAXCBCBG

0			
11.36 1	Bledius pallipes		OAXCBCBH
11.36 2	Bledius tibialis		OAXCBCBI
11.36 3	Bledius tricornis		OAXCBCBJ
11.36 4	Bledius vilis		OAXCBCBK
11.36 5	Bleikfiol		XAACBQAB
11.36 6	Bleikmøkkmose		YAABASAF
11.36 7	Blek dvergmåler		OAXAAHAX
11.36 8	Blek fnugghette		SAMK
11.36 9	Blek kantarell		SACN
11.37 0	Blek parasollsopp		SARL
11.37 1	Blek strandtrevlesopp		SAPO
11.37 2	Blek svovelriske		SAQP
11.37 3	Blekk-knoll		SADA
11.37 4	Blekkstorpigg		SAZQ
11.37 5	Bleklodden steinsopp		SABT
11.37 6	Blindkrusmose		YAABAJAY
11.37 7	Blindlemenmose		YAABASAE
11.37	Bloddråpesvermere		OAXAAA

8			
11.37 9	Blodigle		JAAA
11.38 0	Blodtoppvikler		OAXABVBR
11.38 1	Blomkarsefamilien		XAACBA
11.38 2	Blomkålsopp		SBAM
11.38 3	Blomsterkjuke		SAUM
11.38 4	Blomsterstry		TABW
11.38 5	Blondemosefamilien		YAACAJ
11.38 6	Blygmosefamilien		YAABAM
11.38 7	Blærerotfamilien		XAACCCØ
11.38 8	Blærestarr		XAACDWAR
11.38 9	Bløtdyr		PA
11.39 0	Bløtvinger		OAXCBP
11.39 1	Blå slimslørsopp		SAGM
11.39 2	Blåband		YAACAGAA
11.39 3	Blåfjærfamilien		XAACBC
11.39 4	Blåfotstorpigg		SAZR
11.39 5	Blågrå vokssopp		SANI
11.39	Blåhodefly		OAXAAPAX

6			
11.39 7	Blåhval		DAHAL
11.39 8	Blåkurlemose		YAABAJAQ
11.39 9	Blåmeis		CAUCF
11.40 0	Blåstjert		CAUEB
11.40 1	Blåstrupe		CAUAT
11.40 2	Blåsvart begersopp		SAVE
11.40 3	Blåvingegresshoppe		OAXFAAAB
11.40 4	Bokfink		CAUCY
11.40 5	Boletina cornuta		OAXKAAAD
11.40 6	Boletina jamalensis		OAXKAAAE
11.40 7	Boletina polaris		OAXKAAAF
11.40 8	Bolitophila (bolitophila) saundersi		OAXKAAAY
11.40 9	Bolitophila (cliopisa) dubia		OAXKAAAZ
11.41 0	Bolitophila (cliopisa) edwardsiana		OAXKAABA
11.41 1	Bolitophila (cliopisa) fumida		OAXKAABB
11.41 2	Bolitophila (cliopisa) obscurior		OAXKAAAG
11.41 3	Bolitophila (cliopisa) occlusa		OAXKAABC
11.41	Bolitophila (cliopisa) pseudohybrida		OAXKAABD

4			
11.41 5	Bolitophila (cliopisa) rossica		OAXKAABE
11.41 6	Boltit		CALAE
11.41 7	Bombus subterraneus		OAXLAAAD
11.41 8	Borebiller		OAXCBS
11.41 9	Bostrichidae		OAXCBR
11.42 0	Bothriдерes contractus		OAXCCHAA
11.42 1	Bothriдерidae		OAXCCH
11.42 2	Boubovia luteola		SABW
11.42 3	Brachmia blandella		OAXABMAD
11.42 4	Brachmia dimidiella		OAXABMAE
11.42 5	Brachycareus tigrinus		OAXMAAAN
11.42 6	Brachycercus harrisella		OAXBAAAB
11.42 7	Brachypteridae		OAXCBY
11.42 8	Brachypterolus pulicarius		OAXCBYAA
11.42 9	Brachytron pratense		OAXDAAAD
11.43 0	Brandtflaggermus		DABAD
11.43 1	Brannmose		YAABAJBE
11.43	Brasme		EAABADAL

2			
11.43 3	Brasmegrasfamilien		XAAAAC
11.43 4	Bredøreflaggermus		DABAG
11.43 5	Brefrostmose		YAABAHJ
11.43 6	Brentidae		OAXCCU
11.43 7	Brevicornu (brevicornu) arcticum		OAXKAABF
11.43 8	Brevicornu (brevicornu) boreale		OAXKAABG
11.43 9	Brevicornu (brevicornu) disjunctum		OAXKAABH
11.44 0	Brevicornu (brevicornu) occidentale		OAXKAAAH
11.44 1	Broddbekkemose		YAABBNAM
11.44 2	Broddbiller		OAXCAO
11.44 3	Broddglattkrans		ZAAAAAAD
11.44 4	Broddhutremose		YAACAQAC
11.44 5	Broddskeimose		YAABBOAJ
11.44 6	Broddtjønnaks		XAACDUAD
11.44 7	Broket fjellviddefly		OAXAAPCA
11.44 8	Brokkurt		XAACAOAB
11.44 9	Bronserødsdivesopp		SAIR
11.45	Brudelys		XAACDMAA

0			
11.45 1	Brudelysfamilien		XAACDM
11.45 2	Brun barkhette		SATZ
11.45 3	Brun engvokssopp		SAMO
11.45 4	Brun frøkenhette		SAUE
11.45 5	Brun hvitkjuke		SAAX
11.45 6	Brun jordbærslørsopp		SAGB
11.45 7	Brun jordstjerne		SAKE
11.45 8	Brun mauremåler		OAXAAHAU
11.45 9	Brun punktlav		TACS
11.46 0	Brun strandtrevlesopp		SAPD
11.46 1	Brun topphatt		SAVG
11.46 2	Brunburkne		XAAAAKAA
11.46 3	Brundogglav		TADK
11.46 4	Brunfiolett kremle		SAZC
11.46 5	Brungult neslefly		OAXAAPCB
11.46 6	Brunhalsjordfly		OAXAAPAB
11.46 7	Brunnakke		CAGAO
11.46	Brunpudret taigafløy		OAXAAPBX

8			
11.46 9	Brunrotte		DAIAO
11.47 0	Brunsvart jordtunge		SAKX
11.47 1	Brunt ringfly		OAXAAPCN
11.47 2	Brunt rørfly		OAXAAPAL
11.47 3	Brunt vårfly		OAXAAPAP
11.47 4	Bruntann-nikke		YAABAUAD
11.47 5	Bruntelg		XAAAAMAB
11.47 6	Brushane		CALAQ
11.47 7	Bryaxis curtisii		OAXCBCBL
11.47 8	Brychius elevatus		OAXCAUAF
11.47 9	Bryotropha plantariella		OAXABMAF
11.48 0	Bryotropha purpurella		OAXABMAG
11.48 1	Bryotropha umbrosella		OAXABMAH
11.48 2	Bråtekoppmose		YAABAOAA
11.48 3	Bråtemosefamilien		YAABAO
11.48 4	Bråtestorkenebb		XAACAAAB
11.48 5	Bucculatricidae		OAXABB
11.48	Bucculatrix albedinella		OAXABBAA

6			
11.48 7	Bucculatrix bechsteiniella		OAXABBAB
11.48 8	Bucculatrix latviaella		OAXABBAC
11.48 9	Bucculatrix maritima		OAXABBAD
11.49 0	Bucculatrix ratisbonensis		OAXABBAE
11.49 1	Buesivaks		XAACDWAZ
11.49 2	Buesøtgras		XAACDVAA
11.49 3	Bukkebladfamilien		XAACCL
11.49 4	Bulgariella pulla		SACA
11.49 5	Bunkersblomstermose		YAABAKAN
11.49 6	Bunkestarr		XAACDWAL
11.49 7	Buorm		BABAD
11.49 8	Buprestis haemorrhoidalis		OAXCAFAC
11.49 9	Buprestis novemmaculata		OAXCAFAQ
11.50 0	Burknefamilien		XAAAAL
11.50 1	Burothettefly		OAXAAPAU
11.50 2	Burrillia limosellae		SACB
11.50 3	Busksanger		CAUEE
11.50	Buskskvett		CAUAW

4			
11.50 5	Buskvikke		XAACAÆAR
11.50 6	Bustehettefamilien		YAABBB
11.50 7	Bustkrans		ZAAAAAAU
11.50 8	Bustrødsdivesopp		SAJJ
11.50 9	Bustsivaks		XAACDWAA
11.51 0	Bustsmyle		XAACDVAT
11.51 1	Butt giftslørsopp		SAFY
11.51 2	Buttblomstermose		YAABAKAA
11.51 3	Buttklokkemose		YAABAIAB
11.51 4	Buttpistremose		YAACAVAD
11.51 5	Butturnemose		YAABAHAM
11.51 6	Buvatina stroemella		OAXABFAL
11.51 7	Bydue		CANAAAB
11.51 8	Byssocortidium lutescens		SACC
11.51 9	Byssocortidium terrestre		SACD
11.52 0	Bythinus burrellii		OAXCBCBM
11.52 1	Bøkebelteriske		SAQR
11.52	Bøkebladhette		SATO

2			
11.52 3	Bøkefamilien		XAACAE
11.52 4	Bøkeflathatt		SAEE
11.52 5	Bøkeflikmåler		OAXAAHAS
11.52 6	Bøkekjuke		SBBH
11.52 7	Bøkekreftkjuke		SAPU
11.52 8	Bøkelauvmåler		OAXAAHAN
11.52 9	Bøkenøttvikler		OAXABVAW
11.53 0	Bøkesigdvinge		OAXAAGAI
11.53 1	Bøksanger		CAUBR
11.53 2	Børstebrunpigg		SAME
11.53 3	Børsteflaggermus		DABAE
11.53 4	Børsteseigsopp		SASP
11.53 5	Børstespinnere		OAXAAM
11.53 6	Bålbittersopp		SALK
11.53 7	Båltussehatt		SAJU
11.53 8	Båndfjellfly		OAXAAPAE
11.53 9	Båndkorsnebb		CAUDH
11.54	Båndringspinner		OAXAAIAB

0			
11.54 1	Caenis lactea		OAXBAAAE
11.54 2	Caenis rivulorum		OAXBAAAF
11.54 3	Calacanthia alpicola		OAXMAACE
11.54 4	Calambus bipustulatus		OAXCADAH
11.54 5	Calamotropha paludella		OAXABTAF
11.54 6	Calitys scabra		OAXCBUAD
11.54 7	Callidium coriaceum		OAXCAQBJ
11.54 8	Callisto insperatella		OAXABAAA
11.54 9	Calocoris biclavatus		OAXMAACF
11.55 0	Calopteryx splendens		OAXDABAA
11.55 1	Caloptilia leucapennella		OAXABAAB
11.55 2	Caloptilia robustella		OAXABAAC
11.55 3	Calosirus apicalis		OAXCCVAM
11.55 4	Calosoma inquisitor		OAXCAABZ
11.55 5	Calypogeiaceae		YAACAZ
11.55 6	Campoletis rectangulata		OAXLAAAV
11.55 7	Campyloneura virgula		OAXMAABI
11.55	Candelabrochaete septocystidia		SACJ

8			
11.55 9	Candelabrochaete verruculosa		SACK
11.56 0	Cantharis nigra		OAXCBPAB
11.56 1	Carabus clathratus		OAXCAAFF
11.56 2	Carabus convexus		OAXCAAAD
11.56 3	Carpelimus impressus		OAXCBCBN
11.56 4	Carpelimus subtilicornis		OAXCBCBO
11.56 5	Carpelimus subtilis		OAXCBCBP
11.56 6	Carpocoris purpureipennis		OAXMAACG
11.56 7	Caryocolum blandella		OAXABMAI
11.56 8	Caryocolum marmorea		OAXABMAJ
11.56 9	Caryocolum petrophila		OAXABMAK
11.57 0	Caryocolum tischeriella		OAXABMAL
11.57 1	Caryocolum viscariella		OAXABMAM
11.57 2	Cassida denticollis		OAXCCRAF
11.57 3	Cassida hemisphaerica		OAXCCRAG
11.57 4	Cassida nebulosa		OAXCCRAH
11.57 5	Cassida panzeri		OAXCCRAI
11.57	Cassida sanguinosa		OAXCCRAJ

6			
11.57 7	<i>Cassida vibex</i>		OAXCCRAX
11.57 8	<i>Cataplectica profugella</i>		OAXABQAA
11.57 9	<i>Catastia kistrandella</i>		OAXABTAG
11.58 0	<i>Catoplatus fabricii</i>		OAXMAAAO
11.58 1	<i>Catoptria fulgidella</i>		OAXABTAH
11.58 2	<i>Catoptria lythargyrella</i>		OAXABTAI
11.58 3	<i>Celypha rosaceana</i>		OAXABVAO
11.58 4	<i>Celypha rufana</i>		OAXABVAP
11.58 5	Cephaloziaceae		YAACAW
11.58 6	Cephaloziellaceae		YAACAV
11.58 7	<i>Ceraceomerulius albostramineus</i>		SACO
11.58 8	<i>Ceraceomyces borealis</i>		SACP
11.58 9	<i>Ceraceomyces cystidiatus</i>		SACQ
11.59 0	<i>Ceraclea perplexa</i>		OAXJAAAT
11.59 1	<i>Cerambyx scopoli</i>		OAXCAQAZ
11.59 2	<i>Ceriporia excelsa</i>		SACR
11.59 3	<i>Ceriporiopsis myceliosa</i>		SACT
11.59	<i>Ceriporiopsis pannocincta</i>		SACU

4			
11.59 5	<i>Ceruchus chrysomelinus</i>		OAXCACAB
11.59 6	<i>Cerylon impressum</i>		OAXCCIAA
11.59 7	Cerylonidae		OAXCCI
11.59 8	<i>Ceutorhynchus asperifoliarum</i>		OAXCCVAN
11.59 9	<i>Ceutorhynchus chalybaeus</i>		OAXCCVAO
11.60 0	<i>Ceutorhynchus cruciger</i>		OAXCCVAP
11.60 1	<i>Ceutorhynchus euphorbiae</i>		OAXCCVAQ
11.60 2	<i>Ceutorhynchus hampei</i>		OAXCCVAR
11.60 3	<i>Ceutorhynchus hirtulus</i>		OAXCCVAS
11.60 4	<i>Ceutorhynchus pollinarius</i>		OAXCCVAT
11.60 5	<i>Ceutorhynchus pulvinatus</i>		OAXCCVAU
11.60 6	<i>Ceutorhynchus pyrrhorhynchus</i>		OAXCCVAV
11.60 7	<i>Ceutorhynchus roberti</i>		OAXCCVAW
11.60 8	<i>Ceutorhynchus thomsoni</i>		OAXCCVAX
11.60 9	<i>Ceutorhynchus unguicularis</i>		OAXCCVAY
11.61 0	<i>Chaetoporellus curvisporus</i>		SACV
11.61 1	<i>Chaetopteryx sahlbergi</i>		OAXJAAAF
11.61	<i>Chalazion helveticum</i>		SACW

2			
11.61 3	Chalazion sociabile		SACX
11.61 4	Chalcis sispes		OAXLAAAI
11.61 5	Chalcophora mariana		OAXCAFAA
11.61 6	Chanoma vorbringeri		OAXCBCBQ
11.61 7	Chara aculeolata		ZAAAAAAJ
11.61 8	Chara hispida		ZAAAAAAO
11.61 9	Chara polyacantha		ZAAAAAAP
11.62 0	Chara rudis		ZAAAAAAQ
11.62 1	Chartoscirta cocksi		OAXMAAAP
11.62 2	Cheumatopsyche lepida		OAXJAAAU
11.62 3	Chilomorpha longitarsis		OAXCBCBR
11.62 4	Chilostigma sieboldi		OAXJAAAJ
11.62 5	Chiloxanthus arcticus		OAXMAACH
11.62 6	Chiloxanthus pilosus		OAXMAABJ
11.62 7	Chimarra marginata		OAXJAAAV
11.62 8	Chionodes luctuella		OAXABMAN
11.62 9	Chlaenius nigricornis		OAXCAAAG
11.63	Chlaenius tristis		OAXCAAAN

0			
11.63 1	Choragus horni		OAXCCSAA
11.63 2	Choristoneura albaniana		OAXABVAQ
11.63 3	Choristoneura diversana		OAXABVAR
11.63 4	Chrysoclista linneella		OAXABIAA
11.63 5	Chrysolina graminis		OAXCCRAL
11.63 6	Chrysolina gypsophilae		OAXCCRAM
11.63 7	Chrysolina hyperici		OAXCCRAN
11.63 8	Chrysolina latecincta		OAXCCRAO
11.63 9	Chrysolina oricalcia		OAXCCRAP
11.64 0	Chrysomela cuprea		OAXCCRAQ
11.64 1	Cicindela hybrida		OAXCAABH
11.64 2	Cicindela maritima		OAXCAABÆ
11.64 3	Cidnopus pilosus		OAXCADAN
11.64 4	Ciidae		OAXCCO
11.64 5	Cionus alauda		OAXCCVAZ
11.64 6	Cis dentatus		OAXCCOAA
11.64 7	Cis micans		OAXCCOAB
11.64	Cis quadridens		OAXCCOAC

8			
11.64 9	Cladonia incrassata		TAAR
11.65 0	Cladonia peziziformis		TACC
11.65 1	Clavaria guillemini		SADF
11.65 2	Clavaria incarnata		SADG
11.65 3	Clavaria pullei		SADH
11.65 4	Clavaria tenuipes		SADK
11.65 5	Clavulicium delectabile		SADP
11.65 6	Clavulicium vinososcabens		SADQ
11.65 7	Clavulinopsis cineroides		SADR
11.65 8	Clavulinopsis fusiformis		SADS
11.65 9	Cleonis pigra		OAXCCVBA
11.66 0	Clepsia mehli		OAXABVAS
11.66 1	Clepsia spectrana		OAXABVAT
11.66 2	Cleridae		OAXCBV
11.66 3	Cnephasia pasiuana		OAXABVAU
11.66 4	Cochylidia richteriana		OAXABVAV
11.66 5	Coelophthinia thoracica		OAXKAAAI
11.66	Coenagrion armatum		OAXDABAE

6			
11.66 7	Coenagrion lunulatum		OAXDABAD
11.66 8	Coleophora adelogrammella		OAXABHAA
11.66 9	Coleophora adpersella		OAXABHAB
11.67 0	Coleophora algidella		OAXABHAC
11.67 1	Coleophora alnifoliae		OAXABHAD
11.67 2	Coleophora artemisicoella		OAXABHAF
11.67 3	Coleophora artemisiella		OAXABHAG
11.67 4	Coleophora atriplicis		OAXABHAI
11.67 5	Coleophora binderella		OAXABHAJ
11.67 6	Coleophora boreella		OAXABHAK
11.67 7	Coleophora brevipalpella		OAXABHAL
11.67 8	Coleophora caespititiella		OAXABHAM
11.67 9	Coleophora colutella		OAXABHAN
11.68 0	Coleophora directella		OAXABHAO
11.68 1	Coleophora expressella		OAXABHAP
11.68 2	Coleophora granulatella		OAXABHAQ
11.68 3	Coleophora ibipennella		OAXABHAS
11.68	Coleophora kuehnella		OAXABHAT

4			
11.68 5	Coleophora lassella		OAXABHAU
11.68 6	Coleophora limosipennella		OAXABHAV
11.68 7	Coleophora millefolii		OAXABHAX
11.68 8	Coleophora nutantella		OAXABHAY
11.68 9	Coleophora paripennella		OAXABHAZ
11.69 0	Coleophora partitella		OAXABHBA
11.69 1	Coleophora potentillae		OAXABHBB
11.69 2	Coleophora prunifoliae		OAXABHBC
11.69 3	Coleophora ramosella		OAXABHBD
11.69 4	Coleophora sylvaticella		OAXABHBF
11.69 5	Coleophora taeniipennella		OAXABHBG
11.69 6	Coleophora tanaceti		OAXABHBH
11.69 7	Coleophora trigeminella		OAXABHBJ
11.69 8	Coleophora vulnerariae		OAXABHBL
11.69 9	Collema callopismum		TACD
11.70 0	Collema conglomeratum		TACE
11.70 1	Colletes impunctatus		OAXLAABZ
11.70	Colydiidae		OAXCCP

2			
11.70 3	Colydium elongatum		OAXCCPAA
11.70 4	Colydium filiforme		OAXCCPAB
11.70 5	Combocerus glaber		OAXCCFAA
11.70 6	Coniocleonus hollbergi		OAXCCVBB
11.70 7	Coniocleonus nebulosus		OAXCCVBC
11.70 8	Coniopteryx borealis		OAXGAAAJ
11.70 9	Conopalpus testaceus		OAXCAPAI
11.71 0	Copris lunaris		OAXCABAA
11.71 1	Cordulegaster boltoni		OAXDAAAG
11.71 2	Coriomeris denticulatus		OAXMAABK
11.71 3	Corticaria crenicollis		OAXCCMAA
11.71 4	Corticaria lapponica		OAXCCMAB
11.71 5	Corticaria lateritia		OAXCCMAC
11.71 6	Corticaria obsoleta		OAXCCMAD
11.71 7	Corticaria pineti		OAXCCMAE
11.71 8	Corticaria polypori		OAXCCMAF
11.71 9	Corticaridae		OAXCCM
11.72	Corticarina lambiana		OAXCCMAG

0			
11.72 1	Corticeus bicolor		OAXCAMAL
11.72 2	Corticeus fraxini		OAXCAMAM
11.72 3	Corticeus longulus		OAXCAMAN
11.72 4	Corticeus suturalis		OAXCAMAO
11.72 5	Corticeus unicolor		OAXCAMAP
11.72 6	Cortinarius acidophilus		SAEO
11.72 7	Cortinarius argenteolilacinus		SAER
11.72 8	Cortinarius caerulescentium		SAEV
11.72 9	Cortinarius chevassutii		SAFC
11.73 0	Cortinarius corrosus		SAFE
11.73 1	Cortinarius parevernus		SAGC
11.73 2	Cortinarius polymorphus		SAGE
11.73 3	Cortinarius rubrovioleipes		SAGK
11.73 4	Cortinarius serarius		SAGO
11.73 5	Cortinarius spectabilis		SAGQ
11.73 6	Cortinarius subionochlorus		SAGS
11.73 7	Cortinarius violaceocinereus		SAGZ
11.73	Cortodera femorata		OAXCAQAC

8			
11.73 9	Corylophidae		OAXCCL
11.74 0	Cosmardia moritzella		OAXABMAO
11.74 1	Cosmiotes consortella		OAXABGAC
11.74 2	Cosmopterigidae		OAXABW
11.74 3	Cossonus parallelepipedus		OAXCCVBD
11.74 4	Cotylidia muscigena		SAHA
11.74 5	Crambus silvella		OAXABTAJ
11.74 6	Cratarea suturalis		OAXCBCBS
11.74 7	Crepidodera aurata		OAXCCRAR
11.74 8	Crepidodera lamina		OAXCCRAS
11.74 9	Crepidophorus mutilatus		OAXCADBD
11.75 0	Crepidotus epibryus		SAHD
11.75 1	Cristinia gallica		SAHF
11.75 2	Crustoderma dryinum		SAHG
11.75 3	Cryptarcha strigata		OAXCBZAA
11.75 4	Cryptarcha undata		OAXCBZAB
11.75 5	Cryptoblabes bistriga		OAXABTAK
11.75	Cryptocephalus coryli		OAXCCRAT

6			
11.75 7	Cryptocephalus exiguus		OAXCCRAU
11.75 8	Cryptocephalus frontalis		OAXCCRAV
11.75 9	Cryptocephalus moraei		OAXCCRAW
11.76 0	Cryptolestes corticinus		OAXCCCAA
11.76 1	Cryptophagus confusus		OAXCCEAI
11.76 2	Cryptophagus corticinus		OAXCCEAJ
11.76 3	Cryptophagus fallax		OAXCCEAK
11.76 4	Cryptophagus fuscicornis		OAXCCEAL
11.76 5	Cryptophagus intermedius		OAXCCEAM
11.76 6	Cryptophagus labilis		OAXCCEAN
11.76 7	Cryptophagus lycoperdi		OAXCCEAO
11.76 8	Cryptophagus lysholmi		OAXCCEAP
11.76 9	Cryptophagus plagiatus		OAXCCEAQ
11.77 0	Cryptophagus populi		OAXCCEAR
11.77 1	Cryptophagus quercinus		OAXCCEAS
11.77 2	Ctenicera cuprea		OAXCADA0
11.77 3	Cteniopus sulphureus		OAXCAMAF
11.77	Ctesias serra		OAXCBQAC

4			
11.77 5	Cucujidae		OAXCAS
11.77 6	Cucujus cinnaberinus		OAXCASAA
11.77 7	Curimopsis paleata		OAXCBLAB
11.77 8	Cyanostolus aeneus		OAXCCAAA
11.77 9	Cydia indivisa		OAXABVAX
11.78 0	Cydia inquinatana		OAXABVAY
11.78 1	Cydia pallifrontana		OAXABVAZ
11.78 2	Cydia servillana		OAXABVBA
11.78 3	Cymatia coleoptrata		OAXMAAAF
11.78 4	Cymbiodyta marginella		OAXCBIAB
11.78 5	Cymindis macularis		OAXCAAH
11.78 6	Cypha imitator		OAXCBCBT
11.78 7	Cypha nitida		OAXCBCBU
11.78 8	Cypha ovulum		OAXCBCBV
11.78 9	Cypha punctum		OAXCBCBW
11.79 0	Cypha suecica		OAXCBCBX
11.79 1	Cyphea curtula		OAXCBCBY
11.79	Cyphea latiuscula		OAXCBCBZ

2			
11.79 3	Cyphon hiliaris		OAXCBKAA
11.79 4	Cyrnus crenaticornis		OAXJAAAW
11.79 5	Dacrila fallax		OAXCBCCA
11.79 6	Dalfiol		XAACBQAC
11.79 7	Damfrosk		AAAAD
11.79 8	Damigle		JAAF
11.79 9	Damsnipe		CALCJ
11.80 0	Dasygnypeta velata		OAXCBCCB
11.80 1	Dasypoda hirtipes		OAXLAAAJ
11.80 2	Dasytes aerosus		OAXCBWAD
11.80 3	Decantha borkhausenii		OAXABFAM
11.80 4	Dekkfrøete planter		XAAC
11.80 5	Deleaster dichrous		OAXCBCCC
11.80 6	Delfin		DAHAD
11.80 7	Dendrophilus corticalis		OAXCBJAD
11.80 8	Dendroxena quadrimaculata		OAXCBBA
11.80 9	Denticollis borealis		OAXCADAP
11.81	Denticollis rubens		OAXCADAD

0			
11.81 1	<i>Depressaria depressana</i>		OAXABFAP
11.81 2	<i>Depressaria emeritella</i>		OAXABFAQ
11.81 3	<i>Deraeocoris ruber</i>		OAXMAABL
11.81 4	<i>Dexiogyia forticornis</i>		OAXCBCCD
11.81 5	<i>Diacheila arctica</i>		OAXCAABI
11.81 6	<i>Diacheila polita</i>		OAXCAACJ
11.81 7	<i>Diasemia reticularis</i>		OAXABTAL
11.81 8	<i>Dicerca aenea</i>		OAXCAFAB
11.81 9	<i>Dicerca furcata</i>		OAXCAFAM
11.82 0	<i>Dicerca moesta</i>		OAXCAFAN
11.82 1	<i>Dichelia histrionana</i>		OAXABVBB
11.82 2	<i>Dichomeris latipennella</i>		OAXABMAP
11.82 3	<i>Dichostereum effuscatum</i>		SAHQ
11.82 4	<i>Dichostereum granulosum</i>		SAHR
11.82 5	<i>Dichrooscytus intermedius</i>		OAXMAACI
11.82 6	<i>Dichrorampha consortana</i>		OAXABVBC
11.82 7	<i>Dichrorampha flavidorsana</i>		OAXABVBD
11.82	<i>Dichrorampha sedatana</i>		OAXABVBE

8			
11.82 9	Dicronychus equiseti		OAXCADAQ
11.83 0	Dictyla echii		OAXMAABM
11.83 1	Digitivalva arnicella		OAXABDAF
11.83 2	Dilacra vilis		OAXCBCCE
11.83 3	Dinothenarus pubescens		OAXCBCCF
11.83 4	Diplocoelus fagi		OAXCCGAB
11.83 5	Dobbeltbekkasin		CALAT
11.83 6	Dobbeltlinjet viklerspinner		OAXAAPCQ
11.83 7	Dompap		CAUDM
11.83 8	Donacia brevicornis		OAXCCRAX
11.83 9	Donacia semicuprea		OAXCCRAY
11.84 0	Dorcatoma flavicornis		OAXCBSAD
11.84 1	Dorcatoma punctulata		OAXCBSAE
11.84 2	Dorcatoma robusta		OAXCBSAF
11.84 3	Douglasiidae		OAXABC
11.84 4	Dovrejordfly		OAXAAPBA
11.84 5	Dronningmosefamilien		YAABBH
11.84	Dronningsopp		SAJY

6			
11.84 7	Dronningstarr		XAACDWAW
11.84 8	Drueblå kremle		SAZB
11.84 9	Dryinus niger		OAXLAAAK
11.85 0	Dryocoetes villosus		OAXCCVBE
11.85 1	Dryopidae		OAXCBM
11.85 2	Dryops nitidulus		OAXCBMAA
11.85 3	Dråpemøll		OAXABK
11.85 4	Dråpesopp		SACZ
11.85 5	Dubbeløkmose		YAABAJAM
11.85 6	Dueblå slørsopp		SAEW
11.85 7	Duefugler		CAN
11.85 8	Duetrost		CAUBE
11.85 9	Dufouriellus ater		OAXMAACJ
11.86 0	Duftbrunhatt		SAAN
11.86 1	Duftknollsliresopp		SBAP
11.86 2	Duftkorallsopp		SAYD
11.86 3	Duftreddiksopp		SALU
11.86	Duftsepter		YAACAAAA

4			
11.86 5	Duftskinn		SAHJ
11.86 6	Duftsvovelriske		SAQK
11.86 7	Dunkjevlefamilien		XAACDH
11.86 8	Dunmjølke		XAACB/EAA
11.86 9	Dvergarve		XAACAOAW
11.87 0	Dvergbjørk-fjellfly		OAXAAPCR
11.87 1	Dvergbjørkmetallfly		OAXAAPBU
11.87 2	Dvergbjørkrotborer		OAXAASAA
11.87 3	Dvergløsternose		YAABAKAB
11.87 4	Dvergdykker		CABAA
11.87 5	Dvergfalk		CAIAB
11.87 6	Dvergflaggermus		DABAC
11.87 7	Dvergfluesnapper		CAUBW
11.87 8	Dvergglattkrans		ZAAAAAAA
11.87 9	Dverggras		XAACDVAW
11.88 0	Dverggylde		XAACCKAF
11.88 1	Dverggås		CAGAG
11.88	Dverggjænefamilien		XAAAAB

2			
11.88 3	Dvergjordstjerne		SAKK
11.88 4	Dvergknoll		SAOF
11.88 5	Dverglin		XAACBBAB
11.88 6	Dverglo		CALAC
11.88 7	Dvergmalle		EAABAEAA
11.88 8	Dvergmarikåpe		XAACAZAS
11.88 9	Dverginøkk		XAAAAEAA
11.89 0	Dvergmøll		OAXAAT
11.89 1	Dvergmåke		CALBM
11.89 2	Dvergnebbfly		OAXAAPBF
11.89 3	Dvergperlemorvinge		OAXAAEAA
11.89 4	Dvergperlemose		YAACBIAB
11.89 5	Dvergrubblom		XAACAVBB
11.89 6	Dvergsivaks		XAACDWBD
11.89 7	Dvergskjold		TACO
11.89 8	Dvergslimknoll		SAAO
11.89 9	Dvergsnipe		CALAK
11.90	Dvergspett		CATAG

0			
11.90 1	Dvergspissmus		DAAAC
11.90 2	Dvergspurv		CAUDT
11.90 3	Dvergstanksopp		SATE
11.90 4	Dvergsvane		CAGAB
11.90 5	Dvergterne		CALCL
11.90 6	Dvergtistel		XAACDGAC
11.90 7	Dvergålegras		XAACDTAA
11.90 8	Dykkere		CAB
11.90 9	Dynelakssopp		SAQE
11.91 0	Dynesprøsopp		SAXJ
11.91 1	Dynetrevlesopp		SAPE
11.91 2	Dynetunge		SAKQ
11.91 3	Dynevrimose		YAABAJBB
11.91 4	Dyschirius angustatus		OAXCAABØ
11.91 5	Dyschirius impunctipennis		OAXCAA AO
11.91 6	Dyschirius nigricornis		OAXCAABJ
11.91 7	Dyschirius obscurus		OAXCAABK
11.91	Dytiscus semisulcatus		OAXCARAE

8			
11.91 9	Døgnfluer		OAXB
11.92 0	Dåhjort		DAGAD
11.92 1	Ebaeus lapplandicus		OAXCBXAB
11.92 2	Ectoedemia angulifasciella		OAXAATAC
11.92 3	Ectoedemia atrifrontella		OAXAATAD
11.92 4	Ectoedemia intimella		OAXAATAE
11.92 5	Ectoedemia longicaudella		OAXAATAF
11.92 6	Ectrepesthoneura nigra		OAXKAAAJ
11.92 7	Ectrepesthoneura tori		OAXKAABI
11.92 8	Edderkoppdyr		GA
11.92 9	Edelgranbarmåler		OAXAAHBY
11.93 0	Edelkreps		HAAA
11.93 1	Eggegul kjuke		SAVC
11.93 2	Eichleriella leucophaea		SAHW
11.93 3	Eikebarkmåler		OAXAAHBM
11.93 4	Eikebelteriske		SAQF
11.93 5	Eikebladspinner		OAXAAIAD
11.93	Eikefrostmåler		OAXAAHAO

6			
11.93 7	Eikegreinkjuke		SAUX
11.93 8	Eikehalvspinner		OAXAAGAC
11.93 9	Eikekjuke		SAWQ
11.94 0	Eikeløksopp		SASQ
11.94 1	Eikenarreskål		SAAJ
11.94 2	Eikerøykriske		SAQI
11.94 3	Eikesteinsopp		SABP
11.94 4	Eikevokssopp		SANT
11.94 5	Eikildkjuke		SAVN
11.94 6	Einerhette		SATL
11.94 7	Einerlavspinner		OAXAANAB
11.94 8	Einerpiggsinn		SAOS
11.94 9	Einstapefamilien		XAAAAH
11.95 0	Ekorn		DAIAA
11.95 1	Ekornmosefamilien		YAABBF
11.95 2	Ekornsvingel		XAACDVAC
11.95 3	Ekte møll		OAXAAZ
11.95	Ekte spinnere		OAXAAI

4			
11.95 5	<i>Elachista anserinella</i>		OAXABGAD
11.95 6	<i>Elachista argentella</i>		OAXABGAE
11.95 7	<i>Elachista bedellella</i>		OAXABGAF
11.95 8	<i>Elachista bisulcella</i>		OAXABGAG
11.95 9	<i>Elachista cingillella</i>		OAXABGAH
11.96 0	<i>Elachista compsa</i>		OAXABGAI
11.96 1	<i>Elachista elegans</i>		OAXABGAJ
11.96 2	<i>Elachista eskoi</i>		OAXABGAK
11.96 3	<i>Elachista ingvarella</i>		OAXABGAL
11.96 4	<i>Elachista nielswolffi</i>		OAXABGAM
11.96 5	<i>Elachista parasella</i>		OAXABGAN
11.96 6	<i>Elachista pomerana</i>		OAXABGAO
11.96 7	<i>Elachista quadripunctella</i>		OAXABGAP
11.96 8	<i>Elachista subnigrella</i>		OAXABGAQ
11.96 9	<i>Elachista triatomea</i>		OAXABGAR
11.97 0	<i>Elaphrus uliginosus</i>		OAXCAABL
11.97 1	<i>Elasmomyces krjukowensis</i>		SAHZ
11.97	<i>Elasmostethus brevis</i>		OAXMAACK

2			
11.97 3	Elatobia fuliginosella		OAXAAZAA
11.97 4	Elatophilus nigrellus		OAXMAACL
11.97 5	Eledona agricola		OAXCAMAG
11.97 6	Elegant oransjebeger		SAAI
11.97 7	Elegant småfingersopp		SAYI
11.97 8	Elegia similella		OAXABTAM
11.97 9	Elfenbenslav		TABM
11.98 0	Elg		DAGAA
11.98 1	Ellescus scanicus		OAXCCVBF
11.98 2	Elvebunke		XAACDVCG
11.98 3	Elvemarigras		XAACDVCH
11.98 4	Elvemosefamilien		YAABBD
11.98 5	Elvemusling		PAABAAAA
11.98 6	Elveniøye		EAAAAAAB
11.98 7	Elvesanger		CAUEC
11.98 8	Enalodroma hepatica		OAXCBCCG
11.98 9	Endomychidae		OAXCCJ
11.99	Endothenia oblongana		OAXABVBF

0			
11.99 1	Enedreytes sepicola		OAXCCSAB
11.99 2	Engelsk gulerle		CAUAKAB
11.99 3	Engelsk sildemåke		CALBQAC
11.99 4	Enghauk		CAHAM
11.99 5	Enghaukeskjegg		XAACDGAU
11.99 6	Engridderhatt		SARR
11.99 7	Engurtefly		OAXAAPAO
11.99 8	Enicmus apicalis		OAXCCMAH
11.99 9	Enicmus brevicornis		OAXCCMAI
11.10 00	Enicmus lundbladi		OAXCCMAJ
11.10 01	Enicmus planipennis		OAXCCMAK
11.10 02	Enkeltbekkasin		CALAS
11.10 03	Enkorntvebladmose		YAACAUAF
11.10 04	Ennearthron laricinum		OAXCCOAD
11.10 05	Enochrus melanocephalus		OAXCBIAC
11.10 06	Enochrus quadripunctatus		OAXCBIAD
11.10 07	Enochrus testaceus		OAXCBIAE
11.10	Entoloma atrocoeruleum		SAIB

08			
11.10 09	Entoloma caesiocinctum		SAIE
11.10 10	Entoloma carneogriseum		SAIF
11.10 11	Entoloma chelone		SAIG
11.10 12	Entoloma coeruleoflocculosum		SAIH
11.10 13	Entoloma cruentatum		SAIJ
11.10 14	Entoloma dichroum		SAIK
11.10 15	Entoloma dysthaloides		SAIM
11.10 16	Entoloma exile		SAIQ
11.10 17	Entoloma fuscomarginatum		SAIS
11.10 18	Entoloma kristiansenii		SAIV
11.10 19	Entoloma neglectum		SAIX
11.10 20	Entoloma olivaceotinctum		SAIZ
11.10 21	Entoloma phaeocyathus		SAJA
11.10 22	Entoloma plebejum		SAJB
11.10 23	Entoloma politoflavipes		SAJC
11.10 24	Entoloma pratulense		SAJE
11.10 25	Entoloma sacchariolens		SAJG
11.10	Entoloma scabropellis		SAJH

26			
11.10 27	Entoloma sodale		SAJI
11.10 28	Entoloma turci		SAJL
11.10 29	Entoloma velenovskyi		SAJM
11.10 30	Entoloma viaregale		SAJO
11.10 31	Entoloma weholtii		SAJP
11.10 32	Entoloma xanthochroum		SAJQ
11.10 33	Entyloma plantaginis		SAJR
11.10 34	Epermeniidae		OAXABQ
11.10 35	Ephestia mistralella		OAXABTAN
11.10 36	Epiblema rosaecolana		OAXABVBI
11.10 37	Epiblema tetragonana		OAXABVBJ
11.10 38	Epiblema trimaculana		OAXABVBK
11.10 39	Epithea bimaculata		OAXDAAAJ
11.10 40	Epleglassvinge		OAXABPAD
11.10 41	Eplekjuke		SBCO
11.10 42	Epuraea fussi		OAXCBZAC
11.10 43	Epuraea guttata		OAXCBZAD
11.10	Epuraea rugulosa		OAXCBZAE

44			
11.10 45	Eriocrania salopiella		OAXAARAA
11.10 46	Erotesis baltica		OAXJAAAX
11.10 47	Erotylidae		OAXCCF
11.10 48	Ertefamilien		XAACAÆ
11.10 49	Ertevikke		XAACAÆAS
11.10 50	Ethmia funerella		OAXABFAS
11.10 51	Eucnemidae		OAXCAE
11.10 52	Eucnemis capucina		OAXCAEAB
11.10 53	Euconnus pragensis		OAXCAZAA
11.10 54	Euconnus wetterhallii		OAXCAZAB
11.10 55	Eucosma campoliliana		OAXABVBL
11.10 56	Eucosma guentheri		OAXABVBM
11.10 57	Eucosma lacteana		OAXABVBN
11.10 58	Eucosma pupillana		OAXABVBO
11.10 59	Eucosma scorzonerana		OAXABVBQ
11.10 60	Eudonia laetella		OAXABTAO
11.10 61	Eudonia pallida		OAXABTAP
11.10	Euglenes nitidifrons		OAXCAJAF

62			
11.10 63	Euglenes oculatus		OAXCAJAD
11.10 64	Euplectus brunneus		OAXCBCCH
11.10 65	Euplectus kirbii		OAXCBCCI
11.10 66	Euplectus nanus		OAXCBCCJ
11.10 67	Eurrhysis phrygialis		OAXABTAQ
11.10 68	Euryptilium gillmeisteri		OAXCAYAB
11.10 69	Euryusa castanoptera		OAXCBCKK
11.10 70	Euthiconus conicicollis		OAXCAZAC
11.10 71	Euzophera cinerosella		OAXABTAR
11.10 72	Evjeblofamilien		XAACBW
11.10 73	Evjeslirekne		XAACAKAM
11.10 74	Evjestarr		XAACDWAX
11.10 75	Evodinus borealis		OAXCAQAÆ
11.10 76	Exechia lucidula		OAXKAABJ
11.10 77	Exechia nigroscutellata		OAXKAABK
11.10 78	Exechiopsis (exechiopsis) forcipata		OAXKAABL
11.10 79	Exechiopsis (exechiopsis) sagittata		OAXKAAAK
11.10	Exechiopsis (xenexechia) leptura		OAXKAABM

80			
11.10 81	Exocentrus lusitanus		OAXCAQAØ
11.10 82	Fagerbittersopp		SALJ
11.10 83	Fagerbolle		SACG
11.10 84	Fagermosefamilien		YAABAV
11.10 85	Fagermåler		OAXAAHAE
11.10 86	Fagerpistremose		YAACAVAB
11.10 87	Fagervokssopp		SANK
11.10 88	Fakkeltvebladmose		YAACAUAC
11.10 89	Falagrioma thoracica		OAXCBCCL
11.10 90	Falker		CAI
11.10 91	Falseuncaria ruficiliana		OAXABVBS
11.10 92	Falsk brunskrub		SAXE
11.10 93	Fantedyngebeger		SAXP
11.10 94	Fasan		CAJAH
11.10 95	Fellmosefamilien		YAABBG
11.10 96	Ferskenkjuke		SBCP
11.10 97	Ferskenkremle		SAZO
11.10	Ferskenpote		SAYU

98			
11.10 99	Ferskenstorpigg		SAZU
11.11 00	Ferskvannsreke		HAAB
11.11 01	Fettblad		XAACDØAT
11.11 02	Fettmosefamilien		YAACAH
11.11 03	Fibricium lapponicum		SAJV
11.11 04	Filtkjuke		SAPV
11.11 05	Filtmosefamilien		YAABAW
11.11 06	Fingermøll		OAXABR
11.11 07	Finnhval		DAHAN
11.11 08	Finnmarkslav		TABZ
11.11 09	Finnmarksreverumpe		XAACDVCL
11.11 10	Finnmarkstarr		XAACDWAS
11.11 11	Finnmarksvineblom		XAACDGAV
11.11 12	Finnmarkvæpnerhatt		SAYO
11.11 13	Finnmyrt		XAACCFAG
11.11 14	Finnstjerneblom		XAACAOAX
11.11 15	Finntelg		XAAAAMAC
11.11	Fiolet greinkøllesopp		SADL

16			
11.11 17	Fiolett gullvinge		OAXAAFAE
11.11 18	Fiolett knollslørsopp		SAGI
11.11 19	Fiolett rødkivesopp		SAIW
11.11 20	Fiolettriske		SAQQ
11.11 21	Fiolfamilien		XAACBQ
11.11 22	Fiolgubbe		SALH
11.11 23	Firetornet istidskreps		HAAC
11.11 24	Fireøyet flatigle		JAAD
11.11 25	Firfisle		BABAA
11.11 26	Firtannmosefamilien		YAABAC
11.11 27	Fiskemåke		CALBP
11.11 28	Fisker		EA
11.11 29	Fiskeørn		CAHAJ
11.11 30	Fjellbjørklav		TACN
11.11 31	Fjellerke		CAUAC
11.11 32	Fjellflokkfamilien		XAACCQ
11.11 33	Fjellgittermose		YAABAVAA
11.11	Fjellhakefly		OAXAAPBO

34			
11.11 35	Fjelljo		CALBK
11.11 36	Fjelljordfly		OAXAAPCM
11.11 37	Fjellmyrløper		CALAP
11.11 38	Fjellprydfamilien		XAACCH
11.11 39	Fjellrev		DADAE
11.11 40	Fjellrotte		DAIAJ
11.11 41	Fjellrype		CAJAC
11.11 42	Fjellsleivmose		YAACAOAB
11.11 43	Fjelltistelvikler		OAXABVBP
11.11 44	Fjellurvemåler		OAXAAHBK
11.11 45	Fjellvåk		CAHAH
11.11 46	Fjordbarksopp		SAXD
11.11 47	Fjordknausing		YAABAKAK
11.11 48	Fjærehøymol		XAACAKAK
11.11 49	Fjæremosekantarell		SARS
11.11 50	Fjæreplytt		CALAN
11.11 51	Fjærmøll		OAXABS
11.11	Fjærsopp		SAUU

52			
11.11 53	Fjørekkollfamilien		XAACCJ
11.11 54	Flaggermus		DAB
11.11 55	Flaggmose		YAABANAA
11.11 56	Flaggmosefamilien		YAABAN
11.11 57	Flaggspett		CATAE
11.11 58	Flammekjuke		SAYA
11.11 59	Flammevokssopp		SAMU
11.11 60	Flasset røyksopp		SASD
11.11 61	Flasset slørsopp		SAEY
11.11 62	Flat dammusling		PAABAAAF
11.11 63	Flatbent istidskreps		HAAE
11.11 64	Flatsivaks		XAACDWAB
11.11 65	Flavoscypha phlebophora		SAJX
11.11 66	Flekkdvergmåler		OAXAAHAØ
11.11 67	Flekket flatfly		OAXAAPAT
11.11 68	Flekkmosefamilien		YAACAK
11.11 69	Flekkremle		SAZH
11.11	Flettemosefamilien		YAABBS

70			
11.11 71	Fleutiauxellus maritimus		OAXCADBE
11.11 72	Flikengmåler		OAXAAHBG
11.11 73	Flikmelde		XAACALAJ
11.11 74	Flikmosefamilien		YAACAN
11.11 75	Flire		EAABADAM
11.11 76	Flogtranemose		YAABAHAQ
11.11 77	Flokekjuke		SBCQ
11.11 78	Flokekrypmose		YAABBNAB
11.11 79	Flueblom		XAACDØAB
11.11 80	Flyndrefisker		EAABAM
11.11 81	Flytegro		XAACDLAA
11.11 82	Flytesivaks		XAACDWAC
11.11 83	Flågmure		XAACAZAX
11.11 84	Formica forsslundi		OAXLAABE
11.11 85	Formica transcaucasica		OAXLAABF
11.11 86	Fossefjellav		TAAX
11.11 87	Fossegrimemose		YAACBDAC
11.11	Fossekall		CAUAO

88			
11.11 89	Fossenever		TABO
11.11 90	Frankeniafamilien		XAACBV
11.11 91	Froskebit		XAACDNAA
11.11 92	Froskebitfamilien		XAACDN
11.11 93	Frullaniaceae		YAACBH
11.11 94	Frytleknollsopp		SAUG
11.11 95	Frøkenparasollsopp		SASM
11.11 96	Frøkenlørsopp		SAFM
11.11 97	Fugleknausing		YAABAKAL
11.11 98	Fuglekonge		CAUBU
11.11 99	Fugler		C
11.12 00	Furegaffelmose		YAACAFAD
11.12 01	Furufamilien		XAABAB
11.12 02	Furufåresopp		SAAG
11.12 03	Furugråkjuke		SABN
11.12 04	Furukorsnebb		CAUDJ
11.12 05	Furumusling		SAHT
11.12	Furupiggmusling		SAPY

06			
11.12 07	Fururiske		SAQN
11.12 08	Gabrius expectatus		OAXCBCCM
11.12 09	Gabrius tirolensis		OAXCBCCN
11.12 10	Gaffelmosefamilien		YAACAF
11.12 11	Gaffelrødtopp		TABI
11.12 12	Gaffeltegnet heifly		OAXAAPAY
11.12 13	Gaffelullurt		XAACDGAW
11.12 14	Gaissakattefot		XAACDGAX
11.12 15	Galeatus spinifrons		OAXMAAAG
11.12 16	Galeruca pomonae		OAXCCRAZ
11.12 17	Galerucella pusilla		OAXCCRBA
11.12 18	Gallehette		SATN
11.12 19	Gallestorpigg		SAZP
11.12 20	Gammelgranskål		SAXN
11.12 21	Gastrallus immarginatus		OAXCBSAG
11.12 22	Gaukesyrefamilien		XAACAØ
11.12 23	Gaupe		DADAA
11.12	Geitvedmåler		OAXAAHBP

24			
11.12 25	Gelechia cuneatella		OAXABMAQ
11.12 26	Gelechia hippophaella		OAXABMAR
11.12 27	Gelechia sestertiella		OAXABMAS
11.12 28	Gelechiidae		OAXABM
11.12 29	Geocalycaceae		YAACAT
11.12 30	Geoglossum alpinum		SAKO
11.12 31	Georissidae		OAXCBG
11.12 32	Georissus crenulatus		OAXCBGAA
11.12 33	Geotrupes spiniger		OAXCBEAA
11.12 34	Geotrupes vernalis		OAXCBEAB
11.12 35	Geotrupidae		OAXCBE
11.12 36	Gesneria centuriella		OAXABTAS
11.12 37	Giftig rødkivesopp		SAIO
11.12 38	Giftkjeksflatmøll		OAXABFAA
11.12 39	Gipshette		SATR
11.12 40	Gjedde		EAABACAL
11.12 41	Gjerdessmet		CAUAP
11.12	Gjøk		CAOAA

42			
11.12 43	Gjøkfugler		CAO
11.12 44	Gjørs		EAABALAC
11.12 45	Glaenocorisa p. propinqua		OAXMAAAQ
11.12 46	Glansbiller		OAXCBZ
11.12 47	Glansglattkrans		ZAAAAAAB
11.12 48	Glanshøstfly		OAXAAPCI
11.12 49	Glansrørfly		OAXAAPAM
11.12 50	Glansspinner		OAXAANAJ
11.12 51	Glansvinger		OAXAAF
11.12 52	Glassblå rødkivesopp		SAID
11.12 53	Glasskjuke		SAWO
11.12 54	Glassvinger		OAXABP
11.12 55	Glatt skivesnegl		PAAAAAAB
11.12 56	Glatt storpigg		SAZS
11.12 57	Glente		CAHAK
11.12 58	Glimmerbrunhatt		SAAM
11.12 59	Glinsende skivesnegl		PAAAAAAE
11.12	Glischrochilus quadriguttatus		OAXCBZAF

60			
11.12 61	Globicornis emarginata		OAXCBQAB
11.12 62	Gloeocystidiellum furfuraceum		SALA
11.12 63	Gloeocystidiellum karstenii		SALB
11.12 64	Gloeocystidiellum lactescens		SALC
11.12 65	Gloeocystidiellum subasperisporum		SALD
11.12 66	Glossosoma conformis		OAXJAAAK
11.12 67	Glossosoma nylanderii		OAXJAAAY
11.12 68	Gluttsnipe		CALBB
11.12 69	Gløsbekkemose		YAABBNao
11.12 70	Gløsmosefamilien		YAABBR
11.12 71	Gnagere		DAI
11.12 72	Gnathoncus communis		OAXCBJAE
11.12 73	Gnathoncus nannetensis		OAXCBJAF
11.12 74	Gnorimoschema herbichi		OAXABMAT
11.12 75	Gnorimoschema nordlandicolella		OAXABMAU
11.12 76	Gnorimoschema streliciella		OAXABMAV
11.12 77	Gnorimoschema valesiella		OAXABMAW
11.12	Gnorimus nobilis		OAXCABAR

78			
11.12 79	Goldmose		YAACATAA
11.12 80	Gomphus vulgatissimus		OAXDAAAE
11.12 81	Gonioctena flavicornis		OAXCCRBB
11.12 82	Gracillaria loriolella		OAXABAAD
11.12 83	Gracillariidae		OAXABA
11.12 84	Grammoptera ustulata		OAXCAQAK
11.12 85	Grammotaulius nitidius		OAXJAAAZ
11.12 86	Granathuldrehatt		SASW
11.12 87	Granbørstespinner		OAXAAMAA
11.12 88	Granfjellav		TAAW
11.12 89	Grankorsnebb		CAUDI
11.12 90	Grankransmusserong		SBBU
11.12 91	Granmeis		CAUCB
11.12 92	Granmusling		SALE
11.12 93	Grann styltesopp		SBCM
11.12 94	Grannjamne		XAAAAAAB
11.12 95	Grannlommemose		YAABAGAD
11.12	Granntjønnaks		XAACDUAF

96			
11.12 97	Granrustkjuke		SAVJ
11.12 98	Gransanger		CAUBS
11.12 99	Graphoderus bilineatus		OAXCARAF
11.13 00	Graphoderus cinereus		OAXCARAG
11.13 01	Graptopeltus lynceus		OAXMAAAR
11.13 02	Grasfamilien		XAACDV
11.13 03	Graskarfamilien		XAACBX
11.13 04	Grasminermøll		OAXABG
11.13 05	Grasspinner		OAXAAIAC
11.13 06	Grassyre		XAACAKAF
11.13 07	Gravand		CAGAM
11.13 08	Gravmyrtfamilien		XAACCN
11.13 09	Greinet flathatt		SAEG
11.13 10	Gresshoppesanger		CAUBF
11.13 11	Grevling		DADAL
11.13 12	Grindhval		DAHAG
11.13 13	Griseblad		XAACDGAY
11.13	Gropeknoll		SAKA

14			
11.13 15	Grov styltesopp		SBCN
11.13 16	Grusbrunbeger		TADF
11.13 17	Grynocharis oblonga		OAXCBUAC
11.13 18	Grøftelommemose		YAABAGAC
11.13 19	Grønlandshval		DAHAR
11.13 20	Grønlandsmåke		CALBS
11.13 21	Grønlandssel		DAEAF
11.13 22	Grønlandstarr		XAACDWAT
11.13 23	Grønn barkmåler		OAXAAHAL
11.13 24	Grønn fåresopp		SAAF
11.13 25	Grønn myrnavlesopp		SAUT
11.13 26	Grønn parasollsopp		SARJ
11.13 27	Grønn rødkivesopp		SAIU
11.13 28	Grønnfagerfly		OAXAAPBE
11.13 29	Grønnfink		CAUDA
11.13 30	Grønngul vokspigg		SAUF
11.13 31	Grønngul vokssopp		SAMN
11.13	Grønnkrans		ZAAAAAAK

32			
11.13 33	Grønnlig narrepiggsopp		SAQC
11.13 34	Grønnsisik		CAUDC
11.13 35	Grønnsko		YAABAEAA
11.13 36	Grønnspekk		CATAC
11.13 37	Grønnstilk		CALBD
11.13 38	Grønt rotfly		OAXAAPCE
11.13 39	Grøvudalvalmue		XAACAUAJ
11.13 40	Grå buktrinslav		TACI
11.13 41	Grå dufrødslikesopp		SAIA
11.13 42	Grå kragesopp		SBAV
11.13 43	Grå mosehatt		SAKZ
11.13 44	Grå narremusserong		SAXF
11.13 45	Grå punktlav		TACT
11.13 46	Grå ringmusserong		SBBT
11.13 47	Grå trompetkantarell		SAHB
11.13 48	Grå trompetsopp		SAXM
11.13 49	Grå tungemåler		OAXAAHAC
11.13	Grå vårtraktsopp		SADW

50			
11.13 51	Grå åmeklubbe		SAEK
11.13 52	Grådogglav		TACR
11.13 53	Gråfiolett belteriske		SAQJ
11.13 54	Gråfluesnapper		CAUBV
11.13 55	Grågås		CAGAH
11.13 56	Gråhegre		CAEAA
11.13 57	Gråkjuke		SABO
11.13 58	Gråkrans		ZAAAAAAN
11.13 59	Grålilla trevlesopp		SAPI
11.13 60	Grålire		CACAD
11.13 61	Gråmåke		CALBR
11.13 62	Grånende lakkremle		SAZF
11.13 63	Grånende narresjampinjong var. ripari		SART
11.13 64	Grånende seigsopp		SAST
11.13 65	Gråpudret taigafly		OAXAAPBØ
11.13 66	Grårublom		XAACAVAN
11.13 67	Gråsidemus		DAIAK
11.13	Gråsisik		CAUDF

68			
11.13 69	Brunsisik		CAUDFAB
11.13 70	Gråspett		CATAB
11.13 71	Gråspurv		CAUCW
11.13 72	Gråstrupedykker		CABAC
11.13 73	Gråtrost		CAUBB
11.13 74	Grått fjellbakkefly		OAXAAPBZ
11.13 75	Grått fjellviddefly		OAXAAPBÆ
11.13 76	Grått lyngheifly		OAXAAPAK
11.13 77	Grått sandfly		OAXAAPBQ
11.13 78	Gul blodrørsopp		SABR
11.13 79	Gul buktrinslav		TAAY
11.13 80	Gul furuvokssopp		SANN
11.13 81	Gul hornvalmue		XAACAUAC
11.13 82	Gul rørsopp		SABV
11.13 83	Gul slimvokssopp		SANF
11.13 84	Gul snyltekjuke		SABB
11.13 85	Gul syremåler		OAXAAHCE
11.13	Gulbrun narrevokssopp		SACI

86			
11.13 87	Gulbrun storpigg		SAZW
11.13 88	Gulbrun traktmusserong		SARX
11.13 89	Gulbåndfly		OAXAAOAB
11.13 90	Gulerle		CAUAK
11.13 91	Gulfotvokssopp		SAMQ
11.13 92	Gulgrønn melslørsopp		SAFI
11.13 93	Gulgrønnhette		SATK
11.13 94	Gulgrå vokssopp		SANW
11.13 95	Gulhodefly		OAXAAPAA
11.13 96	Gulirisk		CAUEI
11.13 97	Gulknollvrangmose		YAABAUAR
11.13 98	Gullbittersopp		SALL
11.13 99	Gullbust		EAABADAB
11.14 00	Gullfisk		EAABADAK
11.14 01	Gullkremle		SAZA
11.14 02	Gullprikklav		TABP
11.14 03	Gullrandslørsopp		SAET
11.14	Gullrishettefly		OAXAAPAW

04			
11.14 05	Gullrørsopp		SAXX
11.14 06	Gullskivefagerhatt		SACF
11.14 07	Gullskiverørsopp		SAWN
11.14 08	Gullskjellet slørsopp		SAFN
11.14 09	Gullslørsopp		SAES
11.14 10	Gulltann-nikke		YAABUAH
11.14 11	Gulltorn		XAACAÆAD
11.14 12	Gulltrevlesopp		SAPC
11.14 13	Gulneblom		CAAAD
11.14 14	Gulnende begersopp		SAVF
11.14 15	Gulnende reddikmusserong		SBCA
11.14 16	Gulnål		YAAAABAB
11.14 17	Gulporet fåresopp		SAAH
11.14 18	Gulrandvokssopp		SANM
11.14 19	Gulsanger		CAUBJ
11.14 20	Gulskivevokssopp		SANQ
11.14 21	Gulskrubb		SAQX
11.14	Gulspurv		CAUDQ

22			
11.14 23	Gult flatfly		OAXAAPAS
11.14 24	Gult seljefly		OAXAAPBM
11.14 25	Gyllen vokssopp		SAML
11.14 26	Gymnetron collinum		OAXCCVBG
11.14 27	Gymnetron labile		OAXCCVBH
11.14 28	Gymnetron linariae		OAXCCVBI
11.14 29	Gymnomitriaceae		YAACAQ
11.14 30	Gyrinus caspius		OAXCATAA
11.14 31	Gyrinus distinctus		OAXCATAB
11.14 32	Gyrinus natator		OAXCATAC
11.14 33	Gyrinus suffriani		OAXCATAD
11.14 34	Gyrophaena joyioides		OAXCBCCO
11.14 35	Gyrophaena munsteri		OAXCBCCP
11.14 36	Gyrophaena pseudonana		OAXCBCCQ
11.14 37	Gyrophaena transversalis		OAXCBCCR
11.14 38	Gyvelmåler		OAXAAHAI
11.14 39	Habrocerus capillaricornis		OAXCBCCS
11.14	Habrophlebia lauta		OAXBAAAJ

40			
11.14 41	Hadroneura palmeni		OAXKAAAL
11.14 42	Hagenella clathrata		OAXJAAAL
11.14 43	Hagesanger		CAUBN
11.14 44	Haleløse padder		AAA
11.14 45	Halepadder		AAB
11.14 46	Haliplidae		OAXCAU
11.14 47	Haliplus apicalis		OAXCAUAA
11.14 48	Haliplus fulvicollis		OAXCAUAB
11.14 49	Haliplus obliquus		OAXCAUAC
11.14 50	Haliplus sibiricus		OAXCAUAD
11.14 51	Haliplus variegatus		OAXCAUAE
11.14 52	Halmgul køllesopp		SADJ
11.14 53	Halmgul slørsopp		SAEP
11.14 54	Halsbåndfluesnapper		CAUEH
11.14 55	Hampefamilien		XAACAG
11.14 56	Handmarinøkke		XAACDØAV
11.14 57	Hapalaraea pygmaea		OAXCBCCT
11.14	Haploglossa gentilis		OAXCBCCU

58			
11.14 59	Hare		DAJAA
11.14 60	Haredyr		DAJ
11.14 61	Harekjuke		SAPT
11.14 62	Harlekinand		CAGBF
11.14 63	Harminius undulatus		OAXCADAY
11.14 64	Harpalus griseus		OAXCAABM
11.14 65	Harpalus luteicornis		OAXCAAAI
11.14 66	Harr		EAABACAJ
11.14 67	Hartmannstarr		XAACDWAM
11.14 68	Hasselfamilien		XAACAD
11.14 69	Hasselskrubb		SAQY
11.14 70	Hasselslørsopp		SAFF
11.14 71	Hasselvokssopp		SANL
11.14 72	Hattfaksmose		YAABAHAN
11.14 73	Haukefugler		CAH
11.14 74	Hauksanger		CAUBK
11.14 75	Haukugle		CAPAC
11.14	Havburkne		XAAAAKAB

76			
11.14 77	Havbustehette		YAABBBAC
11.14 78	Havelle		CAGAØ
11.14 79	Havert		DAEAB
11.14 80	Havfrugraskfamilien		XAACDS
11.14 81	Havgraskfamilien		XAACDQ
11.14 82	Havhest		CACAA
11.14 83	Havlire		CACAE
11.14 84	Havniøye		EAAAAAAAA
11.14 85	Havsule		CADAA
11.14 86	Havsvale		CACAB
11.14 87	Havørn		CAHAB
11.14 88	Heibladmåler		OAXAAHAJ
11.14 89	Heiduskspinner		OAXAAPCO
11.14 90	Heilo		CALAF
11.14 91	Heimåler		OAXAAHCD
11.14 92	Heinemannia laspeyrella		OAXABIAB
11.14 93	Heipiplerke		CAUAH
11.14	Heiskjeggmoser		YAACAOAD

94			
11.14 95	Heiøyentrøst		XAACCYAG
11.14 96	Helcystogramma lutatella		OAXABMAX
11.14 97	Heliotropfamilien		XAACCS
11.14 98	Heliozelidae		OAXAAU
11.14 99	Hellinsia lienigianus		OAXABSAF
11.15 00	Helophoridae		OAXCBF
11.15 01	Helophorus fulgidicollis		OAXCBFAA
11.15 02	Helvella cupularis		SALW
11.15 03	Helvella pallidula		SALX
11.15 04	Hemerobius contumax		OAXGAAAE
11.15 05	Hemerobius fenestratus		OAXGAAAF
11.15 06	Hengegras		XAACDVAE
11.15 07	Hengekjuke		SAUL
11.15 08	Hengejevengfamilien		XAAAAJ
11.15 09	Heptaulacus villosus		OAXCABAO
11.15 10	Herbertaceae		YAACBD
11.15 11	Herminiidae		OAXAAO
11.15	Heroringvinge		OAXAAEAC

12			
11.15 13	Hestekastanjefamilien		XAACBF
11.15 14	Hestekjørvel		XAACCDAC
11.15 15	Hesterumpefamilien		XAACBÅ
11.15 16	Hestesprengfamilien		XAAAAG
11.15 17	Heteroceridae		OAXCBN
11.15 18	Heterocerus hispidulus		OAXCBNAA
11.15 19	Heterocerus intermedius		OAXCBNAB
11.15 20	Heterotoma planicornis		OAXMAACM
11.15 21	Hettemåke		CALBO
11.15 22	Hinnebregne		XAAAAIAA
11.15 23	Hinnebregnefamilien		XAAAAI
11.15 24	Hippodamia variegata		OAXCCKAA
11.15 25	Hister bissexstriatus		OAXCBJAG
11.15 26	Hister funestus		OAXCBJAH
11.15 27	Hjelmragg		TABF
11.15 28	Hjort		DAGAB
11.15 29	Hjortebiller		OAXCAC
11.15	Hjortedyngebeger		SAXO

30			
11.15 31	Hjortetrøst		XAACDGAZ
11.15 32	Hjortetrøstfjærmøll		OAXABSAA
11.15 33	Hjortetunge		XAAAAKAC
11.15 34	Hoggorm		BABAC
11.15 35	Holobus apicatus		OAXCBCCV
11.15 36	Holocentropus stagnalis		OAXJAABA
11.15 37	Holocentropus varangerensis		OAXJAAAM
11.15 38	Hololepta plana		OAXCBJAI
11.15 39	Holtannvrangmose		YAABAUAV
11.15 40	Holurtfamilien		XAACAT
11.15 41	Homonotus sanguinolentus		OAXLAAAL
11.15 42	Honningblom		XAACDØAM
11.15 43	Honningkremle		SAZI
11.15 44	Honningurtfamilien		XAACCR
11.15 45	Hork		EAABALAB
11.15 46	Hornblad		XACAQAA
11.15 47	Hornbladfamilien		XACAQ
11.15	Horndykker		CABAD

48			
11.15 49	Horngrimemose		YAACBDAB
11.15 50	Hornsopp		SAUV
11.15 51	Hornugle		CAPAH
11.15 52	Hornulke		EAABAKAC
11.15 53	Hortulan		CAUDR
11.15 54	Hubro		CAPAA
11.15 55	Huldregelèmusling		SAMA
11.15 56	Huldrenever		TABE
11.15 57	Huldrenøkkel		XAACDØAW
11.15 58	Huldrestry		TABX
11.15 59	Huldretorvmose		YAABAAAB
11.15 60	Humlenebbfly		OAXAAPBG
11.15 61	Hundesnuteløpekule		SAHY
11.15 62	Husmus		DAIAL
11.15 63	Hvaler		DAH
11.15 64	Hvalross		DAEAA
11.15 65	Hvit kragesopp		SBAU
11.15	Hvit melslørsopp		SAFS

66			
11.15 67	Hvit piggsopp		SAMG
11.15 68	Hvit skogfrue		XAACDØAP
11.15 69	Hvit småfingersopp		SAYH
11.15 70	Hvit tann-spinner		OAXAALAK
11.15 71	Hvit tigerspinner		OAXAANAG
11.15 72	Hvit vedkorallsopp		SAQZ
11.15 73	Hvit væpnerhatt		SAYN
11.15 74	Hvit åmeklubbe		SAEJ
11.15 75	Hvitbladtistelfjærmøll		OAXABSAC
11.15 76	Hvitbrystlo		CALCI
11.15 77	Hvitbåndet nelikkfly		OAXAAPBD
11.15 78	Hvitfinnet ferskvannsulke		EAABAKAA
11.15 79	Hvitflekkdvergmåler		OAXAAHBD
11.15 80	Hvitgul kjuke		SAAV
11.15 81	Hvithval		DAHAC
11.15 82	Hvitkantet glansfly		OAXAAPCT
11.15 83	Hvitkinngås		CAGAK
11.15	Hvitkurle		XAACDØAY

84			
11.15 85	Hvitmure		XAACAZAZ
11.15 86	Hvitpestrot		XAACDGBA
11.15 87	Hvitrot		XAACCDAJ
11.15 88	Hvitryggspett		CATAF
11.15 89	Hvitsjøsalturt		XAACALAA
11.15 90	Hvitsmyle		XAACDVCM
11.15 91	Hvitt sandjordfly		OAXAAPAC
11.15 92	Hvitt strandengfly		OAXAAPAG
11.15 93	Hvitveismåler		OAXAAHAB
11.15 94	Hvitvinger		OAXAAD
11.15 95	Hvitvingesvarterne		CALCN
11.15 96	Hyasintvokssopp		SANO
11.15 97	Hydaticus aruspex		OAXCARAH
11.15 98	Hydaticus transversalis		OAXCARAI
11.15 99	Hydrabasidium subviolaceum		SAMH
11.16 00	Hydraena nigrita		OAXCAXAA
11.16 01	Hydraenidae		OAXCAX
11.16	Hydrochara caraboides		OAXCBIAF

02			
11.16 03	Hydrochidae		OAXCBH
11.16 04	Hydrochus megaphallus		OAXCBHAA
11.16 05	Hydrometra gracilentia		OAXMAACN
11.16 06	Hydrophilus piceus		OAXCBIAG
11.16 07	Hydroporus elongatulus		OAXCARAJ
11.16 08	Hydroporus nigellus		OAXCARAK
11.16 09	Hydropsyche saxonica		OAXJAABB
11.16 10	Hydropsyche silfvenii		OAXJAABC
11.16 11	Hydroptila cornuta		OAXJAABD
11.16 12	Hydroptila occulta		OAXJAABE
11.16 13	Hydrosmeeta delicatula		OAXCBCCW
11.16 14	Hygrophorus arbustivus		SANH
11.16 15	Hygrotus confluens		OAXCARAL
11.16 16	Hygrotus parallelogrammus		OAXCARAM
11.16 17	Hylesinus oleiperda		OAXCCVBJ
11.16 18	Hylesinus varius		OAXCCVBK
11.16 19	Hylis cariniceps		OAXCAEAC
11.16	Hylis procerulus		OAXCAEAD

20			
11.16 21	Hyllemosefamilien		YAABBP
11.16 22	Hylobius transversovittatus		OAXCCVBL
11.16 23	Hymenalia rufipes		OAXCAMAU
11.16 24	Hymenogaster arenarius		SANZ
11.16 25	Hymenogaster decorus		SAOA
11.16 26	Hymenogaster griseus		SAOB
11.16 27	Hymenogaster muticus		SAOC
11.16 28	Hymenogaster niveus		SAOD
11.16 29	Hymenogaster olivaceus		SAOE
11.16 30	Hymenogaster vulgaris		SAOG
11.16 31	Hypatopa segnella		OAXABLAA
11.16 32	Hypebaeus flavipes		OAXCBXAC
11.16 33	Hypera postica		OAXCCVBM
11.16 34	Hypera venusta		OAXCCVBN
11.16 35	Hypera vidua		OAXCCVBO
11.16 36	Hyperaspis pseudopustulata		OAXCCKAB
11.16 37	Hyphoderma albocremeum		SAOH
11.16	Hyphoderma deviatum		SAOI

38			
11.16 39	Hyphoderma griseoflavescens		SAOJ
11.16 40	Hyphoderma macedonicum		SAOK
11.16 41	Hyphoderma medioburiense		SAOL
11.16 42	Hyphoderma obtusum		SAOM
11.16 43	Hyphoderma orphanellum		SAON
11.16 44	Hyphoderma subclavigerum		SAOO
11.16 45	Hyphodermella corrugata		SAOP
11.16 46	Hyphodontia alienata		SAOQ
11.16 47	Hyphodontia efibulata		SAOR
11.16 48	Hyphodontia nespori		SAOT
11.16 49	Hypnoidus consobrinus		OAXCADAZ
11.16 50	Hypocaccus metallicus		OAXCBAJ
11.16 51	Hypocaccus rugiceps		OAXCBJAK
11.16 52	Hypochniciellum cremeoisabellinum		SAOU
11.16 53	Hypochniciellum subillaqueatum		SAOV
11.16 54	Hypochnicium cymosum		SAOW
11.16 55	Hypochnicium polonense		SAOX
11.16	Hypochnicium vellereum		SAOY

56			
11.16 57	Hypocopus latridioides		OAXCCEAT
11.16 58	Hypoganus inunctus		OAXCADA
11.16 59	Hypulus quercinus		OAXCAPAB
11.16 60	Hærfugl		CASAB
11.16 61	Høknausing		YAABAKAH
11.16 62	Hønsefugler		CAJ
11.16 63	Hønsehauk		CAHAE
11.16 64	Høpistremose		YAACAVAA
11.16 65	Høsthalvspinner		OAXAAGAH
11.16 66	Høymolsekkemøll		OAXABHAR
11.16 67	Hårblankmose		YAABBQAA
11.16 68	Hårblomstermose		YAABAKAC
11.16 69	Hårklokkemose		YAABAIAC
11.16 70	Hårkrans		ZAAAAAAM
11.16 71	Hårkrinslav		TABD
11.16 72	Hårseigsopp		SAHE
11.16 73	Iduns rutevinge		OAXAAEAD
11.16	Igler		JA

74			
11.16 75	Ilder		DADAJ
11.16 76	Ilybius guttiger		OAXCARAN
11.16 77	Ilybius quadriguttatus		OAXCARAO
11.16 78	Ilybius similis		OAXCARAP
11.16 79	Incurvariidae		OAXAAW
11.16 80	Indigobarksopp		SAXW
11.16 81	Indigorødsdivesopp		SAIN
11.16 82	Indigoslørsopp		SAGU
11.16 83	Infurcitinea argentimaculella		OAXAAZAB
11.16 84	Inocybe involuta		SAPJ
11.16 85	Inocybe nematoloma		SAPL
11.16 86	Inocybe queletii		SAPM
11.16 87	Inocybe sambucina		SAPN
11.16 88	Inonotus triqueter		SAPW
11.16 89	Insekter		OA
11.16 90	Insektetere		DAA
11.16 91	Intextomyces contiguus		SAPX
11.16	Invreia subarmata		OAXLAABG

92			
11.16 93	Irsk hannelav		TABA
11.16 94	Irsk kystmyrklegg		XAACCYAF
11.16 95	Isbjørn		DADAO
11.16 96	Ischnomera caerulea		OAXCAGAB
11.16 97	Ischnomera cinerascens		OAXCAGAD
11.16 98	Ischnomera sanguinicollis		OAXCAGAA
11.16 99	Ischnopoda constricta		OAXCBCCX
11.17 00	Ischnopoda scitula		OAXCBCCY
11.17 01	Ischnosoma bergrothi		OAXCBCCZ
11.17 02	Isfugl		CASAA
11.17 03	Islandsk fjærmøll		OAXABSAJ
11.17 04	Islandskarse		XAACAVBF
11.17 05	Islom		CAAAC
11.17 06	Ismåke		CALBX
11.17 07	Isorhipis marmottani		OAXCAEAG
11.17 08	Jaktfalk		CAIAD
11.17 09	Jamnemosefamilien		YAABBQ
11.17	Jemtlandstarr		XAACDWAY

10			
11.17 11	Jernspurv		CAUAQ
11.17 12	Jernurtfamilien		XAACCU
11.17 13	Jerpe		CAJAA
11.17 14	Jerv		DADAG
11.17 15	Jodoformhette		SATI
11.17 16	Jodoformkremle		SAZN
11.17 17	Jordbærkantarell		SANG
11.17 18	Jordbærkløver		XAACAÆAK
11.17 19	Jordugle		CAPAI
11.17 20	Jotunheimvalmue		XAACAUAP
11.17 21	Junghuhnia separibilima		SAQB
11.17 22	Jærsiv		XAACDXAB
11.17 23	Jærsøte		XAACCKAE
11.17 24	Jærtistel		XAACDGAH
11.17 25	Jøkulvrangmose		YAABAUAZ
11.17 26	Kaie		CAUCR
11.17 27	Kalkarve		XAACAOAY
11.17	Kalkbegermose		YAABAJAJ

28			
11.17 29	Kalkflik		YAACANAH
11.17 30	Kalkglye		TADH
11.17 31	Kalkkarse		XAACAVAF
11.17 32	Kalkrøysopp		SABZ
11.17 33	Kalkskjold		TACG
11.17 34	Kalktraktsopp		SADV
11.17 35	Kalkveggmose		YAABAJAU
11.17 36	Kammarimjelle		XAACCYAB
11.17 37	Kanadaglattkrans		ZAAAAAAF
11.17 38	Kanadagås		CAGAJ
11.17 39	Kanadarøye		EAABACAE
11.17 40	Kanarigul slørsopp		SAFT
11.17 41	Kantknollvrangmose		YAABAUAO
11.17 42	Kantløk		XAACDYAA
11.17 43	Kantstankkremle		SAZG
11.17 44	Kaprifolfamilien		XAACDC
11.17 45	Kardeborrefamilien		XAACDE
11.17	Karminslørsopp		SAEQ

46			
11.17 47	Karminspinner		OAXAANAH
11.17 48	Karpe		EAABADAN
11.17 49	Karpefisker		EAABAD
11.17 50	Karplanter		XA
11.17 51	Karsholtia marianii		OAXAAZAC
11.17 52	Karsporeplanter		XAAA
11.17 53	Karstrødsdivesopp		SAIP
11.17 54	Karuss		EAABADAJ
11.17 55	Kastanjelav		TADA
11.17 56	Kastanjerørsopp		SALO
11.17 57	Kattehalefamilien		XAACBY
11.17 58	Kattostfamilien		XAACBL
11.17 59	Kattugle		CAPAE
11.17 60	Kessleria fasciapennella		OAXABDAG
11.17 61	Kirkeugle		CAPAK
11.17 62	Kirsebærsommerfugl		OAXAAEAJ
11.17 63	Kjeglefnugghette		SAMI
11.17	Kjeldestjernemose		YAABBNAA

64			
11.17 65	Kjempefamilien		XAACCAÅ
11.17 66	Kjempehøymol		XAACAKAD
11.17 67	Kjemperøyksopp		SAQV
11.17 68	Kjempesjampinjong		SAAE
11.17 69	Kjempeslørsopp		SAGG
11.17 70	Kjempesoleie		XAACARAI
11.17 71	Kjempestarr		XAACDWAD
11.17 72	Kjernebiter		CAUDN
11.17 73	Kjerneklubbe		SAWZ
11.17 74	Kjeveløse fisker		EAAA
11.17 75	Kjevemøll		OAXAAQ
11.17 76	Kjevesommerfugl		OAXAAQAA
11.17 77	Kjølfly		OAXAAPBL
11.17 78	Kjølskivesnegl		PAAAAAAD
11.17 79	Kjøttmeis		CAUCG
11.17 80	Klannere		OAXCBQ
11.17 81	Klappmyss		DAEAD
11.17	Klapregresshoppe		OAXFAAAC

82			
11.17 83	Klatremus		DAIAG
11.17 84	Klippedue		CANAAAA
11.17 85	Klippedue/bydue		CANAA
11.17 86	Klippelavfly		OAXAAPCJ
11.17 87	Klisterarve		XAACAOAZ
11.17 88	Klokkefamilien		XAACDF
11.17 89	Klokkemorkel		SBCY
11.17 90	Klokkemosefamilien		YAABAI
11.17 91	Klokkesprøsopp		SAXK
11.17 92	Klokkesøte		XAACCKAA
11.17 93	Klokkevrangmose		YAABAUAT
11.17 94	Klosterhårstjerne		YAABAJAA
11.17 95	Klovdyr		DAG
11.17 96	Klubbemosefamilien		YAABAR
11.17 97	Klumpandemat		XAACDKAA
11.17 98	Klumpfotsopp		SARU
11.17 99	Klumpvrangmose		YAABAUAJ
11.18	Kløtfflik		YAACANAG

00			
11.18 01	Kløftgrimemose		YAACBDAA
11.18 02	Kløfthinnemose		YAACASAB
11.18 03	Kløverert		XAACAÆAM
11.18 04	Knappsopp		SAXC
11.18 05	Knattmose		YAABAJAV
11.18 06	Knausbustehette		YAABBBAH
11.18 07	Knausmosefamilie		YAABAK
11.18 08	Knekkand		CAGAT
11.18 09	Knollstilkjuke		SAXA
11.18 10	Knoppflik		YAACANAA
11.18 11	Knoppskruemose		YAABAJAO
11.18 12	Knoppsvane		CAGAA
11.18 13	Knoppvrangmose		YAABAUAM
11.18 14	Knottblom		XAACDØAU
11.18 15	Knutshørapp		XAACDVAH
11.18 16	Knølhval		DAHAO
11.18 17	Kokskremle		SAYZ
11.18	Kolakveke		XAACDVCN

18			
11.18 19	Kolavalmue		XAACAUAF
11.18 20	Kongeørn		CAHAI
11.18 21	Konglebit		CAUDL
11.18 22	Kongsbregne		XAAAAFAA
11.18 23	Kongsbregnefamilien		XAAAAF
11.18 24	Konowia megapolitana		OAXLAABH
11.18 25	Konvallbeger		SBAT
11.18 26	Kopperbrun sjampinjong		SAAD
11.18 27	Kopperrød slørsopp		SAFZ
11.18 28	Korallkjuke		SALI
11.18 29	Korallpiggsopp		SALY
11.18 30	Korgplantefamilien		XAACDG
11.18 31	Kornellfamilien		XAACCA
11.18 32	Kornfiltlav		TABB
11.18 33	Kornkråke		CAUCS
11.18 34	Kornspurv		CAUDW
11.18 35	Korsandemat		XAACDKAB
11.18	Korsblomstfamilien		XAACAV

36			
11.18 37	Korshesterumpe		XAACBÅAB
11.18 38	Kortnebbgås		CAGAE
11.18 39	Kortvinger		OAXCBC
11.18 40	Kragejordstjerne		SAKL
11.18 41	Kransalger		ZAAA
11.18 42	Kranshinnelav		TABN
11.18 43	Kransmusserong		SBBW
11.18 44	Kranstjønnaks		XAACDUAH
11.18 45	Kranstusenblad		XAACBØAC
11.18 46	Kratertrøffel		SAUY
11.18 47	Krattalantvikler		OAXABVBH
11.18 48	Krattbladmåler		OAXAAHBF
11.18 49	Kreklingdråpemøll		OAXABKAC
11.18 50	Kreklingfamilien		XAACCG
11.18 51	Krembarkhette		SATG
11.18 52	Kremlevokssopp		SANV
11.18 53	Kremparasollsopp		SARP
11.18	Kremslørsopp		SAFR

54			
11.18 55	Kremvokssopp		SANS
11.18 56	Krepsdyr		HA
11.18 57	Krikkand		CAGAQ
11.18 58	Krittjuke		SAAY
11.18 59	Krokblygmose		YAABAMAF
11.18 60	Krokknoppnikke		YAABAUAC
11.18 61	Krokodillemosefamilien		YAACAB
11.18 62	Kromgul bregnehette		SATS
11.18 63	Kronebegersopp		SAZY
11.18 64	Kronemåler		OAXAAHAK
11.18 65	Krossvedvikler		OAXABVAD
11.18 66	Krustjønnaaks		XAACDUAG
11.18 67	Krusøremose		YAACAOAA
11.18 68	Krykkje		CALBW
11.18 69	Krypdyr		B
11.18 70	Krypjonsokkoll		XAACCWAC
11.18 71	Krypjonsokkollvikler		OAXABVBG
11.18	Krypmosebeger		SAUI

72			
11.18 73	Krypmosefamilien		YAABBN
11.18 74	Krypsivaks		XAACDWBE
11.18 75	Krypvierfly		OAXAAPBT
11.18 76	Krystallgaffelmose		YAACAFAE
11.18 77	Krøkle		EAABACAK
11.18 78	Krølltustmose		YAABAJAI
11.18 79	Kråke		CAUCT
11.18 80	Kråkefotfamilien		XAAAAA
11.18 81	Kubjelle		XAACARAR
11.18 82	Kuleblomfamilien		XAACCCZ
11.18 83	Kuleknollvrangmose		YAABAUAQ
11.18 84	Kulemosefamilien		YAABAZ
11.18 85	Kullskorpe		SBCW
11.18 86	Kuppellemenmose		YAABASAD
11.18 87	Kvartbekkasin		CALAR
11.18 88	Kveinhavre		XAACDVAL
11.18 89	Kvinand		CAGBB
11.18	Kvitnos		DAHAF

90			
11.18 91	Kvitskjeving		DAHAI
11.18 92	Kystblåfjelllav		TACY
11.18 93	Kystblåstjerne		XAACDYAB
11.18 94	Kystbrunlav		TADJ
11.18 95	Kystdvergmaaler		OAXAAHBB
11.18 96	Kystengkall		XAACCYAH
11.18 97	Kystflope		YAABBMAA
11.18 98	Kystgaffel		TABK
11.18 99	Kystjuvmose		YAABAJAW
11.19 00	Kystkorallav		TACW
11.19 01	Kystmauremaaler		OAXAAHAT
11.19 02	Kystnellikfly		OAXAAPBC
11.19 03	Kystperikumfly		OAXAAPAD
11.19 04	Kystprikklav		TABR
11.19 05	Kystrosettlav		TACQ
11.19 06	Kystsaltlav		TACU
11.19 07	Kystskeimose		YAABBOAK
11.19	Kyststry		TADD

08			
11.19 09	Kysturtefly		OAXAAPBR
11.19 10	Kålsopp		SATC
11.19 11	Kåltistel		XAACDGAK
11.19 12	Labidostomis humeralis		OAXCCRBC
11.19 13	Labidostomis longimana		OAXCCRBD
11.19 14	Labidostomis tridentata		OAXCCRBE
11.19 15	Laccobius biguttatus		OAXCBIAH
11.19 16	Laccophilus biguttatus		OAXCARAQ
11.19 17	Laccophilus ponticus		OAXCARAR
11.19 18	Laccornis oblongus		OAXCARAS
11.19 19	Lacon conspersus		OAXCADBF
11.19 20	Lacon fasciatus		OAXCADBG
11.19 21	Laemophloeidae		OAXCCC
11.19 22	Laemophloeus monilis		OAXCCCAB
11.19 23	Laemophloeus muticus		OAXCCCAC
11.19 24	Laemostenus terricola		OAXCAAAB
11.19 25	Laeticorticium lundellii		SAQS
11.19	Lagesild		EAABACAI

26			
11.19 27	Lake		EAABAGAA
11.19 28	Lakeigle		JAAB
11.19 29	Lakkriske		SAQM
11.19 30	Lakrismjeltblåvinge		OAXAAFAA
11.19 31	Lakrismusserong		SBBQ
11.19 32	Laks		EAABACAA
11.19 33	Laksand		CAGBE
11.19 34	Laksefisker		EAABAC
11.19 35	Laksekjuke		SALQ
11.19 36	Lamellfiolkjuke		SBBN
11.19 37	Lampronia redimitella		OAXABUAA
11.19 38	Lamprospora arvensis		SAQT
11.19 39	Lamprospora kristiansenii		SAQU
11.19 40	Langkjuke		SALF
11.19 41	Langøreflaggermus		DABAI
11.19 42	Lansemose		YAABAJAP
11.19 43	Lappfiskand		CAGBC
11.19	Lapphøstmose		YAABBSAA

44			
11.19 45	Lappiplerke		CAUAI
11.19 46	Lappkjuke		SAAU
11.19 47	Lappmeis		CAUCC
11.19 48	Lappmjølke		XAACB/EAB
11.19 49	Lappsanger		CAUBQ
11.19 50	Lappskjegg		TACA
11.19 51	Lappslørsopp		SAFQ
11.19 52	Lappsoleie		XAACARAK
11.19 53	Lappspissmus		DAAAD
11.19 54	Lappspove		CALAW
11.19 55	Lappspurv		CAUDO
11.19 56	Lappstarr		XAACDWAO
11.19 57	Lappugle		CAPAG
11.19 58	Larinus planus		OAXCCVBP
11.19 59	Lasius carnolicus		OAXLAAAM
11.19 60	Lasius meridionalis		OAXLAACA
11.19 61	Lasius psammophilus		OAXLAABI
11.19	Lathrobium dilutum		OAXCBCDA

62			
11.19 63	Lathrobium pallidum		OAXCBCDB
11.19 64	Lathrobium sphagnetorum		OAXCBCDC
11.19 65	Latridius brevicollis		OAXCCMAL
11.19 66	Laue		EAABADAI
11.19 67	Lauvbarkmåler		OAXAAHBE
11.19 68	Lav		TA
11.19 69	Lavskrike		CAUCO
11.19 70	Lebia cyanocephala		OAXCAAAA
11.19 71	Leddvedfingeremøll		OAXABRAA
11.19 72	Legesteinfrømøll		OAXABFAT
11.19 73	Legnotus picipes		OAXMAABN
11.19 74	Leia bimaculata		OAXKAABN
11.19 75	Leiestes seminigra		OAXCCJAA
11.19 76	Leioderus kollari		OAXCAQBB
11.19 77	Leiodes ciliaris		OAXCAWAE
11.19 78	Leiodidae		OAXCAW
11.19 79	Lejeuneaceae		YAACBI
11.19	Lemen		DAIAD

80			
11.19 81	Lenarchus productus		OAXJAAAN
11.19 82	Lepeblomstfamilien		XAACCW
11.19 83	Lepidoziaceae		YAACAY
11.19 84	Lepiota clypeolarioides		SARF
11.19 85	Lepiota jacobii		SARK
11.19 86	Lepiota perplexa		SARM
11.19 87	Lepiota pseudoasperula		SARN
11.19 88	Lepiota subgracilis		SARQ
11.19 89	Leptocerus tineiformis		OAXJAABF
11.19 90	Leptogium cochleatum		TAAZ
11.19 91	Leptogium schraderi		TACJ
11.19 92	Leptoplectus spinolai		OAXCBCDD
11.19 93	Leptura nigripes		OAXCAQAL
11.19 94	Leptura pubescens		OAXCAQBI
11.19 95	Lerkefalk		CAIAC
11.19 96	Lestes dryas		OAXDABAB
11.19 97	Lesteva punctata		OAXCBCDE
11.19	Lesteva sicala		OAXCBCDF

98			
11.19 99	Lestica subterranea		OAXLAABJ
11.20 00	Leucopaxillus alboalutaceus		SARV
11.20 01	Leucoptera laburnella		OAXABEAA
11.20 02	Leucorrhinia albifrons		OAXDAAAB
11.20 03	Leucorrhinia caudalis		OAXDAAAA
11.20 04	Leucorrhinia pectoralis		OAXDAAAC
11.20 05	Levermoser		YAAC
11.20 06	Libeller		OAXDAA
11.20 07	Libellula depressa		OAXDAAAK
11.20 08	Liguster		XAACCOAB
11.20 09	Liljefamilien		XAACDY
11.20 10	Lilla halmsopp		SABM
11.20 11	Lilla jordbærslørsopp		SAGR
11.20 12	Lillabrun rødkivesopp		SAJD
11.20 13	Lillagrå rødkivesopp		SAIT
11.20 14	Lillaskivet navlesopp		SADC
11.20 15	Limnephilus bipunctatus		OAXJAAAG
11.20	Limnephilus diphyes		OAXJAABG

16			
11.20 17	Limnephilus dispar		OAXJAABH
11.20 18	Limnephilus hirsutus		OAXJAABI
11.20 19	Limnephilus quadratus		OAXJAABJ
11.20 20	Limnobaris t-album		OAXCCVBQ
11.20 21	Limvokssopp		SAMS
11.20 22	Linaeidea aenea		OAXCCRBF
11.20 23	Lindebeger		SAMB
11.20 24	Lindedvergmåler		OAXAAHAW
11.20 25	Lindfamilien		XAACBK
11.20 26	Lindeknapp		SAAB
11.20 27	Lindesigdvinge		OAXAAGAD
11.20 28	Lindeslørsopp		SAGV
11.20 29	Lindtneria trachyspora		SASB
11.20 30	Linerle		CAUAM
11.20 31	Vanlig linerle		CAUAMAA
11.20 32	Linfamilien		XAACBB
11.20 33	Linjeurtefly		OAXAAPAQ
11.20	Liocola marmorata		OAXCABAC

34			
11.20 35	Liocyrtusa vittata		OAXCAWAF
11.20 36	Liodopria serricornis		OAXCAWAG
11.20 37	Liophloeus tessulatus		OAXCCVBR
11.20 38	Lirype		CAJAB
11.20 39	Lissodema cursor		OAXCAIAA
11.20 40	Lite takrørfly		OAXAAPAÆ
11.20 41	Liten bruskigle		JAAE
11.20 42	Liten båtspinner		OAXAAPAZ
11.20 43	Liten dvergspissmus		DAAAB
11.20 44	Liten krattmåler		OAXAAHCC
11.20 45	Liten lønnekjuka		SAUW
11.20 46	Liten perikummåler		OAXAAHBU
11.20 47	Liten salamander		AABAB
11.20 48	Liten skogmus		DAIAN
11.20 49	Liten sneglespinner		OAXABOAB
11.20 50	Liten sotgråhatt		SASH
11.20 51	Lobesia abscisana		OAXABVBU
11.20	Lodnefiol		XAACBQAA

52			
11.20 53	Lodneføllblom		XAACDGBB
11.20 54	Lodnesølvpigg		SAVO
11.20 55	Lodnevrangmose		YAABAUBA
11.20 56	Lommemosefamilien		YAABAG
11.20 57	Lommer		CAA
11.20 58	Lomvi		CALCC
11.20 59	Longitarsus apicalis		OAXCCRBG
11.20 60	Longitarsus brunneus		OAXCCRBH
11.20 61	Longitarsus nigrofasciatus		OAXCCRBI
11.20 62	Longitarsus ochroleucus		OAXCCRBJ
11.20 63	Longitarsus parvulus		OAXCCRBK
11.20 64	Longitarsus pellucidus		OAXCCRBL
11.20 65	Longitarsus reichei		OAXCCRBM
11.20 66	Longitarsus suturellus		OAXCCRBN
11.20 67	Lopheros rubens		OAXCBOAA
11.20 68	Lordithon pulchellus		OAXCBCDG
11.20 69	Lordithon trimaculatus		OAXCBCDH
11.20	Loreleibeger		SBAL

70			
11.20 71	Lumsk korallsopp		SAYE
11.20 72	Lundbergia trybomi		OAXCBCDI
11.20 73	Lundbustehette		YAABBBAB
11.20 74	Lunde		CALCH
11.20 75	Lundengfly		OAXAAPCG
11.20 76	Lundhette		SATU
11.20 77	Lundmosefamilien		YAABBO
11.20 78	Lundseigsopp		SASS
11.20 79	Lundstjerneblomsekk-møll		OAXABHAW
11.20 80	Lundvokssopp		SANR
11.20 81	Luquetia lobella		OAXABFAU
11.20 82	Lurvesøtpigg		SABL
11.20 83	Lurvmosefamilien		YAACAL
11.20 84	Lycidae		OAXCBO
11.20 85	Lycoperdina succincta		OAXCCJAB
11.20 86	Lyctus linearis		OAXCBRAC
11.20 87	Lymexylidae		OAXCBT
11.20	Lymexylon navale		OAXCBTAA

88			
11.20 89	Lyngbørstespinner		OAXAAMAC
11.20 90	Lyngfamilien		XAACCF
11.20 91	Lyngtraktsopp		SADY
11.20 92	Lyonetia prunifoliella		OAXABEAB
11.20 93	Lyonetia pulverulentella		OAXABEAC
11.20 94	Lyonetiidae		OAXABE
11.20 95	Lyophyllum amariuscum		SASF
11.20 96	Lyophyllum confusum		SASG
11.20 97	Lyophyllum stripileum		SASI
11.20 98	Lype reducta		OAXJAABK
11.20 99	Lys duftreddiksopp		SALS
11.21 00	Lys hårkjuka		SAEN
11.21 01	Lys ospeslørsopp		SAGF
11.21 02	Lysmosefamilien		YAABAT
11.21 03	Lyst sandengfly		OAXAAPAF
11.21 04	Lyst taigafl		OAXAAPBÅ
11.21 05	Lærball		SAUD
11.21	Lærskjegghatt		SAYV

06			
11.21 07	Læstadiusvalmue		XAACAUAG
11.21 08	Lønnedvergmåler		OAXAAHAÆ
11.21 09	Lønnefamilien		XAACBE
11.21 10	Lønnekveldfly		OAXAAPCD
11.21 11	Løpebiller		OAXCAA
11.21 12	Løvmeis		CAUCA
11.21 13	Løvpiggbevre		SAXH
11.21 14	Løvsanger		CAUBT
11.21 15	Låvesvale		CAUAE
11.21 16	Macrocera aterrima		OAXKAABO
11.21 17	Macrocera grandis		OAXKAABP
11.21 18	Macrocera pumilio		OAXKAABQ
11.21 19	Macrocera stigma		OAXKAABR
11.21 20	Macrotylus paykullii		OAXMAABO
11.21 21	Maisild		EAABABAA
11.21 22	Makrellterne		CALCA
11.21 23	Malachiidae		OAXCBX
11.21	Malachius aeneus		OAXCBXAD

24			
11.21 25	Maller		EAABAE
11.21 26	Malthinus balteatus		OAXCBPAC
11.21 27	Malthinus facialis		OAXCBPAD
11.21 28	Malurtdvergmåler		OAXAAHBX
11.21 29	Malurtfjærmøll		OAXABSAE
11.21 30	Mandarinand		CAGAN
11.21 31	Marcelleina georgii		SASU
11.21 32	Margarinotus carbonarius		OAXCBJAL
11.21 33	Margarinotus neglectus		OAXCBJAM
11.21 34	Margarinotus obscurus		OAXCBJAN
11.21 35	Margarinotus purpurascens		OAXCBJAO
11.21 36	Margarinotus ventralis		OAXCBJAP
11.21 37	Marihandfamilien		XAACDØ
11.21 38	Marihøner		OAXCCK
11.21 39	Marisko		XAACDØAA
11.21 40	Markmalurtflatmøll		OAXABFAN
11.21 41	Markmus		DAIAF
11.21	Markpiplerke		CAUDY

42			
11.21 43	Marmorflette		YAABBSAB
11.21 44	Marsipankremle		SAZE
11.21 45	Masimjelt		XAACAÆAO
11.21 46	Maskeblomstfamilien		XAACCY
11.21 47	Masureus wetterhallii		OAXCAACA
11.21 48	Maurefamilien		XAACDA
11.21 49	Maurtuemøll		OAXAAZAE
11.21 50	Medon fuscus		OAXCBCDJ
11.21 51	Megachile lagopoda		OAXLAABK
11.21 52	Megacoelum infusum		OAXMAABP
11.21 53	Megaloceraea relicticornis		OAXMAACO
11.21 54	Megalopodidae		OAXCCQ
11.21 55	Megatoma pubescens		OAXCBQAA
11.21 56	Melandrya barbata		OAXCAPAL
11.21 57	Melandrya caraboides		OAXCAPAJ
11.21 58	Melandrya dubia		OAXCAPAC
11.21 59	Melandryidae		OAXCAP
11.21	Melanimon tibiale		OAXCAMAQ

60			
11.21 61	Melanotus villosus		OAXCADBH
11.21 62	Melasis buprestoides		OAXCAEAA
11.21 63	Melbærdvergmøll		OAXAATAA
11.21 64	Melbærsekkmøll		OAXABHAE
11.21 65	Meldefamilien		XAACAL
11.21 66	Meligethes bidens		OAXCBZAG
11.21 67	Meligethes caudatus		OAXCBZAH
11.21 68	Meligethes maurus		OAXCBZAI
11.21 69	Meligethes morosus		OAXCBZAJ
11.21 70	Meligethes norvegicus		OAXCBZAK
11.21 71	Meligethes tristis		OAXCBZAL
11.21 72	Melissoblastes zelleri		OAXABTAT
11.21 73	Meloe brevicollis		OAXCALAA
11.21 74	Meloe proscarabaeus		OAXCALAC
11.21 75	Melrødsdivesopp		SAJF
11.21 76	Melyridae		OAXCBW
11.21 77	Membranomyces spurius		SASY
11.21	Meotica finnmarkica		OAXCBCDK

78			
11.21 79	Meotica pallens		OAXCBCDL
11.21 80	Meotica stockmanni		OAXCBCDM
11.21 81	Mesoptychiaceae		YAACAP
11.21 82	Mesosa curculionoides		OAXCAQAA
11.21 83	Mesosa nebulosa		OAXCAQAD
11.21 84	Messingrørsopp		SABQ
11.21 85	Methocha ichneumonides		OAXLAAAE
11.21 86	Metretopus alter		OAXBAAAL
11.21 87	Metriostola vacciniella		OAXABTAU
11.21 88	Metulodontia nivea		SATA
11.21 89	Metzneria lappella		OAXABMAY
11.21 90	Metzneria neuropterella		OAXABMAZ
11.21 91	Mezira tremulae		OAXMAAAS
11.21 92	Micracanthia fennica		OAXMAAAT
11.21 93	Micracanthia marginalis		OAXMAABQ
11.21 94	Micridium halidaii		OAXCAYAC
11.21 95	Microbregma emarginata		OAXCBSAH
11.21	Micronecta minutissima		OAXMAACP

96			
11.21 97	Microrhagus lepidus		OAXCAEAE
11.21 98	Microscydus minimus		OAXCAZAD
11.21 99	Microscydus nanus		OAXCAZAE
11.22 00	Midjehårstjerne		YAABAJAC
11.22 01	Mild pepperrørsopp		SACY
11.22 02	Mink		DADAH
11.22 03	Mirificarma mulinella		OAXABMBA
11.22 04	Mistelteinfamilien		XAACAJ
11.22 05	Mjuktjafs		TABL
11.22 06	Mjukveikmose		YAABBOAI
11.22 07	Mjølkefamilien		XAACBÆ
11.22 08	Mnemosynesommerfugl		OAXAACAB
11.22 09	Mniophila muscorum		OAXCCRBO
11.22 10	Molorchus umbellatarum		OAXCAQBK
11.22 11	Moltesekkmøll		OAXABHBI
11.22 12	Mompha epilobiella		OAXABJAA
11.22 13	Monochamus galloprovincialis		OAXCAQBL
11.22	Monochamus urussovii		OAXCAQAM

14			
11.22 15	Monochroa elongella		OAXABMBB
11.22 16	Monochroa ferrea		OAXABMBC
11.22 17	Monochroa hornigi		OAXABMBD
11.22 18	Monochroa rumicetella		OAXABMBE
11.22 19	Monochroa tetragonella		OAXABMBF
11.22 20	Monopis monachella		OAXAAZAD
11.22 21	Monotoma testacea		OAXCCAAB
11.22 22	Monotomidae		OAXCCA
11.22 23	Mordella brachyura		OAXCAOAA
11.22 24	Mordellistena purpureonigrans		OAXCAOAF
11.22 25	Mordellistena pygmaeola		OAXCAOAC
11.22 26	Mordellistena secreta		OAXCAOAG
11.22 27	Mordellistena thurepalmi		OAXCAOAD
11.22 28	Mordellistenula perrisi		OAXCAOAE
11.22 29	Morknemose		YAABBRAD
11.22 30	Mort		EAABADAA
11.22 31	Morychus dovrensis		OAXCBLAC
11.22	Mosegelèkølle		SAJS

32			
11.22 33	Mosehjelm		SADB
11.22 34	Moser		YA
11.22 35	Mosesildre		XAACAYAE
11.22 36	Moskusfe		DAGAF
11.22 37	Moskusurtfamilien		XAACDB
11.22 38	Mudderelvemose		YAABBDAA
11.22 39	Mudderfluer		OAXH
11.22 40	Muddermose		YAABAOAB
11.22 41	Muggbiller		OAXCCE
11.22 42	Munk		CAUBO
11.22 43	Mur-rublom		XAACAVBQ
11.22 44	Muslinger		PAAB
11.22 45	Musserongvokssopp		SAMR
11.22 46	Musvåk		CAHAG
11.22 47	Mycetochara axillaris		OAXCAMAR
11.22 48	Mycetochara humeralis		OAXCAMAV
11.22 49	Mycetochara linearis		OAXCAMAS
11.22	Mycetochara obscura		OAXCAMAH

50			
11.22 51	Mycetophagidae		OAXCCN
11.22 52	Mycetophagus fulvicollis		OAXCCNAA
11.22 53	Mycetophagus piceus		OAXCCNAB
11.22 54	Mycetophagus populi		OAXCCNAC
11.22 55	Mycetophagus quadripustulatus		OAXCCNAD
11.22 56	Mycetophagus salicis		OAXCCNAE
11.22 57	Mycetophila abiecta		OAXKAABS
11.22 58	Mycetophila immaculata		OAXKAABT
11.22 59	Mycetophila lapponica		OAXKAAAM
11.22 60	Mycetophila unguiculata		OAXKAAAN
11.22 61	Mycetoporus baudueri		OAXCBCDN
11.22 62	Mycetoporus eppelsheimianus		OAXCBCDO
11.22 63	Mycetoporus laevicollis		OAXCBCDP
11.22 64	Mycomya (mycomya) dziedickii		OAXKAABU
11.22 65	Mycomya (mycomya) humida		OAXKAAAO
11.22 66	Mycomya (mycomya) mituda		OAXKAAAP
11.22 67	Mycomya (mycomya) pseudoapicalis		OAXKAAAQ
11.22	Myk brunpigg		SAMC

68			
11.22 69	Myk grankjuke		SAHP
11.22 70	Myk sisselrot		XAAAAOAA
11.22 71	Mykt havfrugras		XAACDSAA
11.22 72	Myllaena elongata		OAXCBCDQ
11.22 73	Myllaena masoni		OAXCBCDR
11.22 74	Myotis sp.		DABAL
11.22 75	Myrduskspinner		OAXAAPCP
11.22 76	Myrflangre		XAACDØAR
11.22 77	Myrhauk		CAHAD
11.22 78	Myrkleggvikler		OAXABVCI
11.22 79	Myrkonglefamilien		XAACDJ
11.22 80	Myrlurvemåler		OAXAAHBL
11.22 81	Myrmecina graminicola		OAXLAABL
11.22 82	Myrmecopora lohmanderi		OAXCBCDS
11.22 83	Myrmosehatt		SAKY
11.22 84	Myrrikse		CAKAB
11.22 85	Myrrøysopp		SABY
11.22	Myrsanger		CAUBH

86			
11.22 87	Myrsildre		XAACAYAC
11.22 88	Myrsnipe		CALAO
11.22 89	Myrstjerneblom		XAACAOBA
11.22 90	Myrtelg		XAAAAJAA
11.22 91	Myrvrangmose		YAABAUAY
11.22 92	Mysis		HAAF
11.22 93	Mystacides nigra		OAXJAAAO
11.22 94	Møkkmosefamilien		YAABAS
11.22 95	Møller		CAUBL
11.22 96	Mørk andeigle		JAAC
11.22 97	Mørk eikebroddsopp		SANY
11.22 98	Mørk eiketannspinner		OAXAALAJ
11.22 99	Mørk frugghette		SAMJ
11.23 00	Mørk melsopp		SAEB
11.23 01	Mørk stankflathatt		SAEF
11.23 02	Mørk stubbehette		SATH
11.23 03	Mørkfibret vokssopp		SANP
11.23	Mørkmjølke		XAACB/EAC

04			
11.23 05	Mørkskjellet vokssopp		SANE
11.23 06	Mørkt sandengfly		OAXAAPAH
11.23 07	Målere		OAXAAH
11.23 08	Måltrost		CAUBC
11.23 09	Månemosefamilien		YAACAC
11.23 10	Mår		DADAF
11.23 11	Mårhund		DADAD
11.23 12	Nabis punctatus		OAXMAAAU
11.23 13	Naglespinner		OAXAAJAA
11.23 14	Nakenfrøete planter		XAAB
11.23 15	Narhval		DAHAB
11.23 16	Narrebevre		SALV
11.23 17	Narreglye		TABG
11.23 18	Narregrynmusserong		SAHO
11.23 19	Narrepiggsopp		SAQD
11.23 20	Narreskållragg		TABU
11.23 21	Narmarihand		XAACDØAD
11.23	Nattergal		CAUAS

22			
11.23 23	Nattfly		OAXAAP
11.23 24	Nattlysmøll		OAXABJ
11.23 25	Nattravn		CAQAA
11.23 26	Nattravner		CAQ
11.23 27	Navlejordstjerne		SAKD
11.23 28	Navlemosefamilien		YAACAD
11.23 29	Navlevæpnerhatt		SAYP
11.23 30	Nebbhval		DAHAA
11.23 31	Nebbmunner		OAXM
11.23 32	Nebbslirekne		XAACAKAL
11.23 33	Nebria livida		OAXCAAAJ
11.23 34	Necrobia ruficollis		OAXCBVAB
11.23 35	Necrobia rufipes		OAXCBVAC
11.23 36	Necydalis major		OAXCAQBA
11.23 37	Neidensaltgras		XAACDVCO
11.23 38	Neides tipularius		OAXMAABR
11.23 39	Nellikfamilien		XAACAO
11.23	Nemadus colonoides		OAXCAWAH

40			
11.23 41	Nemapogon fungivorella		OAXAAZAF
11.23 42	Nemapogon nigralbella		OAXAAZAG
11.23 43	Nemapogon wolffiella		OAXAAZAH
11.23 44	Nemocoris falleni		OAXMAABS
11.23 45	Nemophora minimella		OAXAAVAA
11.23 46	Nemoura viki		OAXEAAAC
11.23 47	Neobisnius lathrobioides		OAXCBCDT
11.23 48	Neobisnius villosulus		OAXCBCDU
11.23 49	Neomida haemorrhoidalis		OAXCAMAW
11.23 50	Neophytobius muricatus		OAXCCVBS
11.23 51	Nepachys cardiacae		OAXCBXAE
11.23 52	Nephus limonii		OAXCCKAC
11.23 53	Nerveklo		YAABBNAB
11.23 54	Nervekrypmose		YAABBNAD
11.23 55	Nervesigd		YAABAHAA
11.23 56	Neslefamilien		XAACAH
11.23 57	Nettsporet kantarellbeger		SBAK
11.23	Nettvinger		OAXG

58			
11.23 59	Nevraphes plicicollis		OAXCAZAF
11.23 60	Nikkebrønsle		XAACDGBC
11.23 61	Nikketustmose		YAABAJAH
11.23 62	Nineta inpunctata		OAXGAAAK
11.23 63	Niobesommerfugl		OAXAAEAI
11.23 64	Nipdraugmose		YAACANAN
11.23 65	Nipigget stingsild		EAABAJAA
11.23 66	Nise		DAHAJ
11.23 67	Nitidula rufipes		OAXCBZAM
11.23 68	Nivellia sanguinosa		OAXCAQAN
11.23 69	Njøyer		EAAAAA
11.23 70	Nomada alboguttata		OAXLAAAN
11.23 71	Nomada argentata		OAXLAABM
11.23 72	Nomada lineola		OAXLAABN
11.23 73	Nomada succinata		OAXLAABO
11.23 74	Nordflaggermus		DABAA
11.23 75	Nordkaper		DAHAQ
11.23	Nordlandsjunker		XAACAYAJ

76			
11.23 77	Nordlig aniskjuke		SALR
11.23 78	Nordlig bjørnespinner		OAXAANAF
11.23 79	Nordlig flatmøll		OAXABFAB
11.23 80	Nordlig myrsnipe		CALAOAB
11.23 81	Nordlig piggbarksopp		SBAR
11.23 82	Nordlig sildemåke		CALBQAA
11.23 83	Norsktimian		XAACCWAD
11.23 84	Notaris bimaculatus		OAXCCVBT
11.23 85	Notaris scirpi		OAXCCVBU
11.23 86	Nothorhina punctata		OAXCAQAE
11.23 87	Notidobia ciliaris		OAXJAABV
11.23 88	Notiophilus aesthuans		OAXCAAAC
11.23 89	Nuddgrøftemose		YAABAHAK
11.23 90	Nurkblygmose		YAABAMAE
11.23 91	Nymfevinger		OAXAAE
11.23 92	Nyresildrefjærmøll		OAXABSAK
11.23 93	Nyserotdvergmåler		OAXAAHAA
11.23	Nøkkerosefamilien		XAACAP

94			
11.23 95	Nøkleblomfamilien		XAACCI
11.23 96	Nøttekråke		CAUCQ
11.23 97	Nøtteskrike		CAUCN
11.23 98	Nøttetrøffel		SABK
11.23 99	Nålblygmose		YAABAMAB
11.24 00	Nålkapsel-planter		YAAA
11.24 01	Oberea linearis		OAXCAQAO
11.24 02	Ocalea latipennis		OAXCBCDV
11.24 03	Ochethostethus opacus		OAXMAAAV
11.24 04	Ochthebius lenensis		OAXCAXAB
11.24 05	Octotemnus mandibularis		OAXCCOAE
11.24 06	Ocys harpaloides		OAXCAACK
11.24 07	Ocys quinquetriatus		OAXCAACL
11.24 08	Odacantha melanura		OAXCAABN
11.24 09	Odontoscelis fuliginosa		OAXMAABT
11.24 10	Odynerus melanocephalus		OAXLAAAF
11.24 11	Oecetis furva		OAXJAABL
11.24	Oecetis notata		OAXJAABM

12			
11.24 13	Oecophoridae		OAXABF
11.24 14	Oedemeridae		OAXCAG
11.24 15	Oker eikekjuke		SAVA
11.24 16	Okerdvergmåler		OAXAAHBA
11.24 17	Okerfly		OAXAAPAØ
11.24 18	Okerporekjuke		SAQA
11.24 19	Oksetungesopp		SAJW
11.24 20	Olethreutes aquilonana		OAXABVBV
11.24 21	Olethreutes dissolutana		OAXABVBW
11.24 22	Olethreutes hyperboreana		OAXABVBX
11.24 23	Olibrus corticalis		OAXCCDAA
11.24 24	Oligoporus hibernicus		SAUN
11.24 25	Oligoporus obductus		SAUO
11.24 26	Oligoporus placentus		SAUP
11.24 27	Oligoporus septentrionalis		SAUQ
11.24 28	Oligoporus undosus		SAUR
11.24 29	Oligota granaria		OAXCBCDW
11.24	Olisthaerus megacephalus		OAXCBCDX

30			
11.24 31	<i>Olisthaerus substriatus</i>		OAXCBCDY
11.24 32	Oliven kanelslørsopp		SAFX
11.24 33	Oliven rødsdivesopp		SAJN
11.24 34	Olivenblå sliresopp		SBCZ
11.24 35	Olivenkremle		SAZJ
11.24 36	Oliventunge		SATB
11.24 37	<i>Oliveonia pauxilla</i>		SAUS
11.24 38	Oljetrefamilien		XAACCO
11.24 39	<i>Omalium allardi</i>		OAXCBCDZ
11.24 40	<i>Omalium muensteri</i>		OAXCBCEA
11.24 41	<i>Oncocera semirubella</i>		OAXABTAV
11.24 42	<i>Onthophagus fracticornis</i>		OAXCABBA
11.24 43	<i>Onthophagus nuchicornis</i>		OAXCABAS
11.24 44	<i>Onthophagus ovatus</i>		OAXCABAP
11.24 45	<i>Onychogomphus forcipatus</i>		OAXDAAAF
11.24 46	<i>Oodes helopioides</i>		OAXCAAAL
11.24 47	Opalbevre		SAJT
11.24	<i>Opilo mollis</i>		OAXCBVAA

48			
11.24 49	Oplosia fennica		OAXCAQBC
11.24 50	Oppdalsildre		XAACAYAF
11.24 51	Oransje blodrørsopp		SABS
11.24 52	Oransje bålbitersopp		SALM
11.24 53	Oransje greinbeger		SAWS
11.24 54	Oransjekantarell		SACL
11.24 55	Orchesia fasciata		OAXCAPAD
11.24 56	Orchesia luteipalpis		OAXCAPAE
11.24 57	Oreblæremose		YAACBHAB
11.24 58	Orefluesopp		SAAQ
11.24 59	Orejamnemos		YAABBQAC
11.24 60	Orerørsopp		SALN
11.24 61	Orfelia unicolor		OAXKAABV
11.24 62	Orionblåvinge		OAXAAFAC
11.24 63	Orius laticollis		OAXMAACQ
11.24 64	Ormehodemøll		OAXABFAR
11.24 65	Ormetungefamilien		XAAAAE
11.24	Orrfugl		CAJAD

66			
11.24 67	Orthetrum cancellatum		OAXDAAAL
11.24 68	Orthetrum coerulescens		OAXDAAAM
11.24 69	Orthocis linearis		OAXCCOAF
11.24 70	Orthocis pygmaeus		OAXCCOAG
11.24 71	Orthocis vestitus		OAXCCOAH
11.24 72	Orthoperus mundus		OAXCCLAA
11.24 73	Orthoperus punctatus		OAXCCLAB
11.24 74	Orthoperus punctulatus		OAXCCLAC
11.24 75	Orthopygia glaucinalis		OAXABTAW
11.24 76	Orthotomicus longicollis		OAXCCVBV
11.24 77	Orthotrichia angustella		OAXJAAAP
11.24 78	Osloslørsopp		SAGA
11.24 79	Osmia aurulenta		OAXLAABP
11.24 80	Osmia spinulosa		OAXLAABQ
11.24 81	Osmoderma eremita		OAXCABAB
11.24 82	Ospehvitkjuke		SABA
11.24 83	Ospekjuke		SACS
11.24	Ospekragesopp		SAWL

84			
11.24 85	Ospegigg		SAYB
11.24 86	Ospeskjellsopp		SAWM
11.24 87	Ospetredreper		OAXABNAA
11.24 88	Osphya bipunctata		OAXCAPAF
11.24 89	Ostrinia quadripunctalis		OAXABTAX
11.24 90	Oter		DADAI
11.24 91	Oulema erichsonii		OAXCCRBP
11.24 92	Oxybelus latidens		OAXLAAAO
11.24 93	Oxycareus modestus		OAXMAAAW
11.24 94	Oxyethira sagittifera		OAXJAABN
11.24 95	Oxypoda lucens		OAXCBCEB
11.24 96	Oxypoda recondita		OAXCBCEC
11.24 97	Oxypoda testacea		OAXCBCED
11.24 98	Oxypteris acuminata		OAXCAFAR
11.24 99	Pachyatheta mortuorum		OAXCBCEE
11.25 00	Pachyneura fasciata		OAXKAAAA
11.25 01	Padde		AAAAA
11.25	Palmemosefamilien		YAABBE

02			
11.25 03	Paltodora cytisella		OAXABMBG
11.25 04	Pammene fasciana		OAXABVBY
11.25 05	Pammene inquilina		OAXABVBZ
11.25 06	Pammene insulana		OAXABVCA
11.25 07	Pammene luedersiana		OAXABVCB
11.25 08	Pammene ochsenheimeriana		OAXABVCC
11.25 09	Pammene suspectana		OAXABVCD
11.25 10	Pamphilius stramineipes		OAXLAAAP
11.25 11	Panagaeus bipustulatus		OAXCAAAP
11.25 12	Panagaeus cruxmajor		OAXCAAQ
11.25 13	Panellus violaceofuscus		SAUZ
11.25 14	Panorpa cognata		OAXIAAAA
11.25 15	Pantermusserong		SBBY
11.25 16	Papegøyerørsopp		SABU
11.25 17	Papirhinnelav		TAAQ
11.25 18	Parachiona picornis		OAXJAAAQ
11.25 19	Paracorixa concinna		OAXMAAAX
11.25	Paracymus aeneus		OAXCBIAI

20			
11.25 21	<i>Paraleptophlebia submarginata</i>		OAXBAAAG
11.25 22	<i>Paraleptophlebia weneri</i>		OAXBAAAH
11.25 23	<i>Parametetus minor</i>		OAXBAAAI
11.25 24	<i>Paranopleta inhabilis</i>		OAXCBCEF
11.25 25	<i>Parapoynx stratiotata</i>		OAXABTAY
11.25 26	<i>Parasemidalis fuscipennis</i>		OAXGAAAI
11.25 27	<i>Paraswammerdamia lapponica</i>		OAXABDAH
11.25 28	<i>Parectopa ononidis</i>		OAXABAAE
11.25 29	<i>Parkmose</i>		YAABBKAA
11.25 30	<i>Parocysa crebrepunctata</i>		OAXCBCEG
11.25 31	<i>Paromalus flavicornis</i>		OAXCBJAQ
11.25 32	<i>Paromalus parallelepipedus</i>		OAXCBJAR
11.25 33	<i>Parornix torquillella</i>		OAXABAAF
11.25 34	<i>Passaloecus borealis</i>		OAXLAACB
11.25 35	<i>Pattedyr</i>		D
11.25 36	<i>Pediacus depressus</i>		OAXCASAB
11.25 37	<i>Pediasia contaminella</i>		OAXABTAZ
11.25	<i>Pediasia fascelinella</i>		OAXABTBA

38			
11.25 39	Pelenomus waltoni		OAXCCVBW
11.25 40	Pelikanfugler		CAD
11.25 41	Pelochrista caecimaculana		OAXABVCE
11.25 42	Pelochrista infidana		OAXABVCF
11.25 43	Pelsblæremose		YAACBHAA
11.25 44	Pelskjuke		SAPS
11.25 45	Peltis grossa		OAXCBUAA
11.25 46	Pentanota meuseli		OAXCBCEH
11.25 47	Periclepsis cinctana		OAXABVCG
11.25 48	Perikumfamilien		XAACBO
11.25 49	Perikumflatmøll		OAXABFAD
11.25 50	Perileptus areolatus		OAXCAACM
11.25 51	Peritrechus convivus		OAXMAAAY
11.25 52	Peritrechus geniculatus		OAXMAABU
11.25 53	Perittia herrichiella		OAXABGAS
11.25 54	Perleringvinge		OAXAAEAB
11.25 55	Perleugle		CAPAJ
11.25	Perlodes dispar		OAXEAAAA

56			
11.25 57	Phalacridae		OAXCCD
11.25 58	Phalacrus fimetarius		OAXCCDAB
11.25 59	Phalonidia gilvicomana		OAXABVCH
11.25 60	Phanerochaete jose-ferreirae		SAVI
11.25 61	Phialea strobilina		SAVR
11.25 62	Philhygra terminalis		OAXCBCEI
11.25 63	Philonthus lepidus		OAXCBCEJ
11.25 64	Philonthus mannerheimi		OAXCBCEK
11.25 65	Philonthus nitidulus		OAXCBCEL
11.25 66	Philonthus rotundicollis		OAXCBCEM
11.25 67	Philonthus subuliformis		OAXCBCEN
11.25 68	Philonthus subvirescens		OAXCBCEO
11.25 69	Phimodera lapponica		OAXMAACR
11.25 70	Phlebia bresadolae		SAVS
11.25 71	Phlebia cretacea		SAVU
11.25 72	Phlebia femsioeënsis		SAVV
11.25 73	Phlebia firma		SAWW
11.25	Phlebia georgica		SAVX

74			
11.25 75	<i>Phlebia lindtneri</i>		SAVY
11.25 76	<i>Phlebia longicystidiata</i>		SAVZ
11.25 77	<i>Phlebia martiana</i>		SAWA
11.25 78	<i>Phlebia ochraceofulva</i>		SAWB
11.25 79	<i>Phlebia serialis</i>		SAWC
11.25 80	<i>Phlebia subserialis</i>		SAWD
11.25 81	<i>Phlebia subulata</i>		SAWE
11.25 82	<i>Phlebia tristis</i>		SAWF
11.25 83	<i>Phlebia unica</i>		SAWG
11.25 84	<i>Phlebiella christiansenii</i>		SAWH
11.25 85	<i>Phlebiella gaspesica</i>		SAWI
11.25 86	<i>Phlebiella insperata</i>		SAWJ
11.25 87	<i>Phlebiella subflavidogrisea</i>		SAWK
11.25 88	<i>Phloeonomus punctipennis</i>		OAXCBCEP
11.25 89	<i>Phloeophagus lignarius</i>		OAXCCVBX
11.25 90	<i>Phloeophagus turbatus</i>		OAXCCVBY
11.25 91	<i>Phloiotrya rufipes</i>		OAXCAPAG
11.25	<i>Phratora atrovirens</i>		OAXCCRBQ

92			
11.25 93	<i>Phronia dziedickii</i>		OAXKAAAR
11.25 94	<i>Phronia elegans</i>		OAXKAABW
11.25 95	<i>Phronia fusciventris</i>		OAXKAABX
11.25 96	<i>Phronia mutabilis</i>		OAXKAABY
11.25 97	<i>Phronia obtusa</i>		OAXKAABZ
11.25 98	<i>Phryganophilus ruficollis</i>		OAXCAPAA
11.25 99	<i>Phthinia mira</i>		OAXKAAAS
11.26 00	<i>Phthinia setosa</i>		OAXKAAAT
11.26 01	<i>Phycitodes binaevella</i>		OAXABTBB
11.26 02	<i>Phyllodrepa clavigera</i>		OAXCBCEQ
11.26 03	<i>Phyllodrepa salicis</i>		OAXCBCER
11.26 04	<i>Phyllodrepoidea crenata</i>		OAXCBCES
11.26 05	<i>Phyllonorycter apparella</i>		OAXABAAG
11.26 06	<i>Phyllonorycter nigrescentella</i>		OAXABAAH
11.26 07	<i>Phyllonorycter oxyacanthae</i>		OAXABAAI
11.26 08	<i>Phyllonorycter populifoliella</i>		OAXABAAJ
11.26 09	<i>Phyllonorycter quinqueguttella</i>		OAXABAAK
11.26	<i>Phyllonorycter roboris</i>		OAXABAAL

10			
11.26 11	Phyllonorycter rolandi		OAXABAAM
11.26 12	Phyllonorycter stettinensis		OAXABAAN
11.26 13	Phyllonorycter tristrigella		OAXABAAO
11.26 14	Phymatura brevicollis		OAXCBCET
11.26 15	Physatocheila smreczynskii		OAXMAABV
11.26 16	Physodontia lundellii		SAWP
11.26 17	Phytosus balticus		OAXCBCEU
11.26 18	Phytosus spinifer		OAXCBCEV
11.26 19	Piesma unicolor		OAXMAACS
11.26 20	Piggbegermose		YAABAJAL
11.26 21	Piggfinnefisker		EAABAL
11.26 22	Pigghinnemose		YAACASAC
11.26 23	Pigghuder		QA
11.26 24	Piggknoppfamilien		XAACDI
11.26 25	Piggknopprørfly		OAXAAPCH
11.26 26	Piggpistremose		YAACAVAF
11.26 27	Piggskorpe		SAHM
11.26	Piggsporet gråhatt		SASK

28			
11.26 29	Piggsporet kantarellbeger		SBAJ
11.26 30	Piggsvin		DAAAA
11.26 31	Piggsvinrøysopp		SASC
11.26 32	Piggtvebladmose		YAACAUAD
11.26 33	Pigtrollskjegg		TACV
11.26 34	Pilefamilien		XAACAA
11.26 35	Pilfink		CAUCX
11.26 36	Pillebiller		OAXCBL
11.26 37	Pima boisduvaliella		OAXABTBC
11.26 38	Pimpla wilchristi		OAXLAACC
11.26 39	Pirol		CAUCK
11.26 40	Pisidium amnicum		PAABAAAD
11.26 41	Pisidium moitessierianum		PAABAAAE
11.26 42	Pisidium pseudosphaerium		PAABAAAC
11.26 43	Pisidium supinum		PAABAAAB
11.26 44	Pithanus hrabei		OAXMAAAZ
11.26 45	Pityogenes trepanatus		OAXCCVBZ
11.26	Placusa cribrata		OAXCBCEW

46			
11.26 47	Placusa incompleta		OAXCBCEX
11.26 48	Plagiochilaceae		YAACAS
11.26 49	Plastanoxus chittendeni		OAXLAABR
11.26 50	Plasterbiller		OAXCAL
11.26 51	Plateumaris braccata		OAXCCRBR
11.26 52	Platurocypta testata		OAXKAACA
11.26 53	Platycerus caprea		OAXCACAA
11.26 54	Platycnemis pennipes		OAXDABAC
11.26 55	Platylomalus complanatus		OAXCBJAS
11.26 56	Platynaspis luteorubra		OAXCCKAD
11.26 57	Platynus mannerheimii		OAXCAACN
11.26 58	Platyrhinus resinosus		OAXCCSAC
11.26 59	Platystethus alutaceus		OAXCBCEY
11.26 60	Plegaderus caesus		OAXCBJAT
11.26 61	Plegaderus saucius		OAXCBJAU
11.26 62	Pleuroziaceae		YAACBF
11.26 63	Plinthisus brevipennis		OAXMAACT
11.26	Pluggtraktsopp		SADU

64			
11.26 65	Plutella hyperboreella		OAXABDAI
11.26 66	Plutella haasi		OAXABDAJ
11.26 67	Plysjskjermesopp		SAWY
11.26 68	Poecilonota rutilans		OAXCAFAS
11.26 69	Pogonus luridipennis		OAXCAAEE
11.26 70	Polarbjørnespinner		OAXAANAI
11.26 71	Polarblåvinge		OAXAAFAD
11.26 72	Polardvergmåler		OAXAAHAY
11.26 73	Polarflik		YAACANAI
11.26 74	Polarflokk		XAACCQAA
11.26 75	Polarjo		CALBI
11.26 76	Polarlomvi		CALCD
11.26 77	Polarmåke		CALBT
11.26 78	Polarmåler		OAXAAHBQ
11.26 79	Polarnøkleblom		XAACCIAC
11.26 80	Polarplanmose		YAABAHAP
11.26 81	Polarrundmose		YAABAVAB
11.26	Polarsigd		YAABAHAB

82			
11.26 83	Polarsisik		CAUDG
11.26 84	Polarskjerpe		TABY
11.26 85	Polarsnipe		CALAI
11.26 86	Polarsvømmesnipe		CALBH
11.26 87	Polarurtemåler		OAXAAHBR
11.26 88	Polistes biglumis		OAXLAAAQ
11.26 89	Polydrusus flavipes		OAXCCVCA
11.26 90	Polydrusus marginatus		OAXCCVCB
11.26 91	Polyergus rufescens		OAXLAAAR
11.26 92	Pomorstjerneblom		XAACAOAK
11.26 93	Poppelbarkvikler		OAXABVBT
11.26 94	Porcinolus murinus		OAXCBLAA
11.26 95	Porellaceae		YAACBG
11.26 96	Porsfamilien		XAACAB
11.26 97	Portulakkfamilien		XAACAN
11.26 98	Praia taczanowskii		OAXLAABS
11.26 99	Praktbiller		OAXCAF
11.27	Praktengfly		OAXAAPAJ

00			
11.27 01	Prakthalvspinner		OAXAAGAJ
11.27 02	Praktlav		TACX
11.27 03	Praktrødsdivesopp		SAIC
11.27 04	Praktvokssopp		SANJ
11.27 05	Praktærfugl		CAGAZ
11.27 06	Prestejordstjerne		SAKM
11.27 07	Prikket rutevinge		OAXAAEAH
11.27 08	Prikkstarr		XAACDWAQ
11.27 09	Prikksteinlav		TACL
11.27 10	Prionocyphon serricornis		OAXCBKAB
11.27 11	Prionus coriarius		OAXCAQAG
11.27 12	Prionychus ater		OAXCAMAI
11.27 13	Prionychus melanarius		OAXCAMAX
11.27 14	Procraerus tibialis		OAXCADA I
11.27 15	Prodoxidae		OAXABU
11.27 16	Protoctista		VA
11.27 17	Protomerulius caryae		SAXI
11.27	Protonemura intricata		OAXEAAAD

18			
11.27 19	Prydhetta		SATX
11.27 20	Psallus confusus		OAXMAACU
11.27 21	Psallus quercus		OAXMAACV
11.27 22	Pselaphorhynchites aeneovirens		OAXCCTAA
11.27 23	Pselaphorhynchites longiceps		OAXCCTAB
11.27 24	Pseudatemelia elsae		OAXABFAV
11.27 25	Pseudeuglenes pentatomus		OAXCAJAE
11.27 26	Pseudocistela ceramboides		OAXCAMAY
11.27 27	Pseudolepicoleaceae		YACBA
11.27 28	Pseudoloxops coccineus		OAXMAACW
11.27 29	Pseudomerulius aureus		SAXQ
11.27 30	Pseudomicrodota jelineki		OAXCBCEZ
11.27 31	Pseudoswammerdamia combinella		OAXABDAK
11.27 32	Pseudoxenasma verrucisporum		SAXS
11.27 33	Psoricoptera speciosella		OAXABMBH
11.27 34	Psychiodes verhuella		OAXAAZAI
11.27 35	Psylliodes hyoscyami		OAXCCRBS
11.27	Psylliodes isatidis		OAXCCRBT

36			
11.27 37	<i>Psylliodes sophiae</i>		OAXCCRB
11.27 38	<i>Ptenidium intermedium</i>		OAXCAYAD
11.27 39	<i>Ptenidium turgidum</i>		OAXCAYAE
11.27 40	<i>Pteridomyces galzinii</i>		SAXT
11.27 41	<i>Pterostichus aterrimus</i>		OAXCAAAR
11.27 42	<i>Pterostichus quadrioveolatus</i>		OAXCAABP
11.27 43	<i>Pteryx splendens</i>		OAXCAYAF
11.27 44	Ptilidiaceae		YAACBC
11.27 45	Ptiliidae		OAXCAY
11.27 46	<i>Ptiliolum caledonicum</i>		OAXCAYAG
11.27 47	<i>Ptinella aptera</i>		OAXCAYAH
11.27 48	<i>Ptinella limbata</i>		OAXCAYAI
11.27 49	<i>Ptinella tenella</i>		OAXCAYAJ
11.27 50	<i>Ptinus sexpunctatus</i>		OAXCBSAI
11.27 51	<i>Puccinia adoxae</i>		SAXV
11.27 52	Pudderhette		SATF
11.27 53	Pukkelkremle		SAZD
11.27	Pukkellaks		EAABACAG

54			
11.27 55	Pungmeis		CAUCJ
11.27 56	Punktlavspinner		OAXAANAM
11.27 57	Punktvittefly		OAXAAOAA
11.27 58	Purpurbrun flathatt		SAEC
11.27 59	Purpurengmåler		OAXAAHBI
11.27 60	Purpurkarse		XAACAVBG
11.27 61	Purpurmarihand		XAACDØAL
11.27 62	Purpurmøll		OAXAAR
11.27 63	Pusleblom		XAACCIAD
11.27 64	Puterublom		XAACAVAO
11.27 65	Pygolampis bidentata		OAXMAABA
11.27 66	Pyralider		OAXABT
11.27 67	Pyratula perpusilla		OAXKAACB
11.27 68	Pyrausta sanguinalis		OAXABTBD
11.27 69	Pyslommemose		YAABAGAB
11.27 70	Pythidae		OAXCAH
11.27 71	Pytho abieticola		OAXCAHAA
11.27	Pyttklo		YAABBNAN

72			
11.27 73	Pæretrevlesopp		SAPG
11.27 74	Påfuglspinnere		OAXAAJ
11.27 75	Påskeliljefamilien		XAACDZ
11.27 76	Quedius aridulus		OAXCBCFA
11.27 77	Quedius brevicornis		OAXCBCFB
11.27 78	Quedius cruentus		OAXCBCFC
11.27 79	Quedius fumatus		OAXCBCFD
11.27 80	Quedius microps		OAXCBCFE
11.27 81	Quedius pseudolimbatus		OAXCBCFF
11.27 82	Quedius scitus		OAXCBCFG
11.27 83	Quedius tristis		OAXCBCFH
11.27 84	Radulaceae		YAACBE
11.27 85	Raggarve		XAACAOAM
11.27 86	Raknikke		YAABAUAE
11.27 87	Randbladmåler		OAXAAHBS
11.27 88	Randdvergmåler		OAXAAHAV
11.27 89	Randprikklav		TABQ
11.27	Rank korallsopp		SAYF

90			
11.27 91	Rankstarr		XAACDWAJ
11.27 92	Rapphøne		CAJAF
11.27 93	Rasmarsklørsopp		SAEX
11.27 94	Ravn		CAUCU
11.27 95	Ravnerødiskivesopp		SAII
11.27 96	Regnbueørret		EAABACAF
11.27 97	Reinrosedvergmøll		OAXAATAJ
11.27 98	Reinrosesekkmøll		OAXABHBK
11.27 99	Rekkeblomstermose		YAABAKAO
11.28 00	Reliktslørsopp		SAGH
11.28 01	Rennegaffelmose		YAACAFAB
11.28 02	Repetobasidium conicum		SAYJ
11.28 03	Repetobasidium erikssonii		SAYK
11.28 04	Repetobasidium macrosporum		SAYL
11.28 05	Repetobasidium vile		SAYM
11.28 06	Resedafamilien		XAACAW
11.28 07	Rettvinger		OAXF
11.28	Rev		DADAB

08			
11.28 09	Revebjelledvergmåler		OAXAAHCB
11.28 10	Revemosefamilien		YAABBL
11.28 11	Rhacopus sahlbergi		OAXCAEAH
11.28 12	Rhantus frontalis		OAXCARAT
11.28 13	Rhantus grapii		OAXCARAU
11.28 14	Rhantus notaticollis		OAXCARAV
11.28 15	Rhantus suturalis		OAXCARAW
11.28 16	Rhigognostis incarnatella		OAXABDAL
11.28 17	Rhigognostis kuusamoensis		OAXABDAM
11.28 18	Rhizophagus perforatus		OAXCCAAC
11.28 19	Rhizophagus picipes		OAXCCAAD
11.28 20	Rhogogaster californica		OAXLAACD
11.28 21	Rhopalomesites tardii		OAXCCVCC
11.28 22	Rhyacionia piniana		OAXABVCK
11.28 23	Rhynchaenus pilosus		OAXCCVCD
11.28 24	Rhyncolus elongatus		OAXCCVCE
11.28 25	Rhyparochromus phoenicus		OAXMAAAH
11.28	Ribbetraktsopp		SADX

26			
11.28 27	Rimrosettllav		TACP
11.28 28	Ringdue		CANAC
11.28 29	Ringeriksslørsopp		SAGJ
11.28 30	Ringgås		CAGAL
11.28 31	Ringkvistfly		OAXAAPCU
11.28 32	Ringsel		DAEAC
11.28 33	Ringtrevlesopp		SAPP
11.28 34	Ringtrost		CAUAZ
11.28 35	Ripsbladmøll		OAXAAWAA
11.28 36	Ropalodontus perforatus		OAXCCOAI
11.28 37	Ropalodontus strandi		OAXCCOAJ
11.28 38	Rosa køllesopp		SADI
11.28 39	Rosa lavspinner		OAXAANAL
11.28 40	Rosa melparasollsopp		SAHI
11.28 41	Rosa sumphette		SAUB
11.28 42	Rosabrun grynmusserong		SAHN
11.28 43	Rosakjøttriske		SAQO
11.28	Rosamelkriske		SAQG

44			
11.28 45	Rosaskivemusserong		SBBX
11.28 46	Rosaskiveriske		SAQL
11.28 47	Rosaskiveslørsopp		SAFA
11.28 48	Rosaskivet traktmusserong		SARZ
11.28 49	Rosefamilien		XAACAZ
11.28 50	Rosefjærmøll		OAXABSAD
11.28 51	Rosenfink		CAUDK
11.28 52	Rosenfotkremle		SAZL
11.28 53	Rosenkjuke		SAJZ
11.28 54	Rosenmåke		CALBV
11.28 55	Rosettkjuke		SAUK
11.28 56	Rotborere		OAXAAS
11.28 57	Rotreddiksopp		SALT
11.28 58	Rotslørsopp		SAGY
11.28 59	Rottraktsopp		SAEA
11.28 60	Rovdyr		DAD
11.28 61	Rovterne		CALBY
11.28	Ru jordstjerne		SAKB

62			
11.28 63	Rubladfamilien		XAACCT
11.28 64	Rugde		CALAU
11.28 65	Rund skivesnegl		PAAAAAAA
11.28 66	Rundsporetåre		SAHK
11.28 67	Russearve		XAACAOAH
11.28 68	Russeburkne		XAAAALAA
11.28 69	Russefrøstjerne		XAACARAS
11.28 70	Russegras		XAACDVBE
11.28 71	Russekveke		XAACDVAP
11.28 72	Russelærvokssopp		SANB
11.28 73	Russula rutila		SAZM
11.28 74	Rustand		CAGBI
11.28 75	Rustbrun parasollsopp		SARH
11.28 76	Rustkjuke		SAVK
11.28 77	Rustrandpokal		SAWT
11.28 78	Ruteblekksopp		SAEI
11.28 79	Rutebroddsopp		SANX
11.28	Ruteskorpe		SBDI

80			
11.28 81	Rydersvamp		FAAA
11.28 82	Rynkebrunpigg		SAMF
11.28 83	Rynkesagsopp		SARD
11.28 84	Rynkeskinn		SAVT
11.28 85	Rynkeskjermesopp		SAWX
11.28 86	Rynket klokkeorkel		SAXU
11.28 87	Rød eikekremle		SAZK
11.28 88	Rød flaggmåler		OAXAAHAG
11.28 89	Rød honningsvokssopp		SAND
11.28 90	Rød skogfrue		XAACDØAQ
11.28 91	Rødbrun jordstjerne		SAKJ
11.28 92	Rødbrun trøffel		SBCE
11.28 93	Rødduskspinner		OAXAAMAB
11.28 94	Rødhalset lavspinner		OAXAANAA
11.28 95	Rødhøne		CAJAJ
11.28 96	Rødknollvrangmose		YAABAUAN
11.28 97	Rødkrans		ZAAAAAAS
11.28	Rødmus		DAIAE

98			
11.28 99	Rødnebbterne		CALCB
11.29 00	Rødnende knolltrevesopp		SAPH
11.29 01	Rødnende labyrintkjuke		SAAA
11.29 02	Rødnende lutvokssopp		SAMT
11.29 03	Rødoliven slørsopp		SAGL
11.29 04	Rødiskivesoppsnylter		SAPA
11.29 05	Rødiskivevokssopp		SANA
11.29 06	Rødsmelle		XAACAOAS
11.29 07	Rødstilk		CALBA
11.29 08	Rødstjert		CAUAV
11.29 09	Rødstrupe		CAUAR
11.29 10	Rødt seljeordensbånd		OAXAAPCC
11.29 11	Rødtoppfuglekonge		CAUEG
11.29 12	Rødtopplundmåler		OAXAAHBN
11.29 13	Rødvingetrost		CAUBD
11.29 14	Rørdrum		CAEAB
11.29 15	Rørengfly		OAXAAPAI
11.29	Rørgrasfly		OAXAAPBK

16			
11.29 17	Rørkveinstråfly		OAXAAPBN
11.29 18	Rørsanger		CAUBI
11.29 19	Røsslyngbarksopp		SAAL
11.29 20	Røsslyngmåler		OAXAAHAP
11.29 21	Røye		EAABACAC
11.29 22	Røykbrun jordtunge		SAKU
11.29 23	Røykfarget køllesopp		SADE
11.29 24	Røyskatt		DADAM
11.29 25	Rådyr		DAGAC
11.29 26	Råkefugler		CAS
11.29 27	Råteflak		YAACAZAA
11.29 28	Råteflik		YAACANAJ
11.29 29	Råtetvebladmose		YAACAUAA
11.29 30	Sabinemåke		CALBN
11.29 31	Safranhette		SATM
11.29 32	Safranrørkjuke		SALP
11.29 33	Safranslørsopp		SAFK
11.29	Safransmåfingersopp		SAYG

34			
11.29 35	Sagtrompetmose		YAABASAA
11.29 36	Sakhalindvergmøll		OAXAATAL
11.29 37	Saldula pilosella		OAXMAACX
11.29 38	Salebriopsis albicilla		OAXABTBE
11.29 39	Salpingidae		OAXCAI
11.29 40	Sandbrunbeger		TADE
11.29 41	Sanddvergly		OAXAAPAA
11.29 42	Sandfaks		XAACDVCS
11.29 43	Sandgaffel		TABJ
11.29 44	Sandgresshoppe		OAXFAAAA
11.29 45	Sandkryper		EAABADAO
11.29 46	Sandlo		CALAD
11.29 47	Sandløper		CALAJ
11.29 48	Sandnattlys		XAACBÆAD
11.29 49	Sandputebeger		SABX
11.29 50	Sandskjegg		XAACDVBJ
11.29 51	Sandstanksopp		SAVH
11.29	Sandstrandfly		OAXAAPBP

52			
11.29 53	Sandsvale		CAUAD
11.29 54	Sandtimotei		XAACDVCP
11.29 55	Sandvintergrønn		XAACCEAB
11.29 56	Sandvrangmose		YAABAUAU
11.29 57	Sanglerke		CAUAB
11.29 58	Sangsvane		CAGAC
11.29 59	Santalaceae		XAACAI
11.29 60	Saperda perforata		OAXCAQBE
11.29 61	Saperda similis		OAXCAQBF
11.29 62	Saprinus planiusculus		OAXCBJAV
11.29 63	Saprinus rugifer		OAXCBJAW
11.29 64	Saronnellik		XAACAOBB
11.29 65	Sauevokssopp		SAMX
11.29 66	Saulaukfamilien		XAACDP
11.29 67	Scabropeziza flavovirens		SAZZ
11.29 68	Scapaniaceae		YAACAU
11.29 69	Scaphidiidae		OAXCBA
11.29	Scaphidium quadrimaculatum		OAXCBAAA

70			
11.29 71	Scaphisoma balcanicum		OAXCBAAB
11.29 72	Scaphisoma boleti		OAXCBAAC
11.29 73	Scaphisoma boreale		OAXCBAAD
11.29 74	Scaphisoma inopinatum		OAXCBAAE
11.29 75	Scardia boletella		OAXAAZAJ
11.29 76	Schistidium platyphyllum - spp. Abrupt.		YAABAKAM
11.29 77	Schoenobius forficella		OAXABTBF
11.29 78	Schoenobius gigantella		OAXABTBG
11.29 79	Sciocoris cursitans		OAXMAABW
11.29 80	Sciophila bicuspidata		OAXKAAAU
11.29 81	Sciophila buxtoni		OAXKAACC
11.29 82	Sciophila exserta		OAXKAAAV
11.29 83	Sciophila nonnisilva		OAXKAAAW
11.29 84	Sciophila salassea		OAXKAAAX
11.29 85	Scirtidae		OAXCBK
11.29 86	Scolia hirta		OAXLAAAS
11.29 87	Scoloposcelis pulchella		OAXMAABB
11.29	Scopaeus cognatus		OAXCBCFI

88			
11.29 89	Scopaeus pusillus		OAXCBCFJ
11.29 90	Scoparia basistrigalis		OAXABTBH
11.29 91	Scryptia fuscula		OAXCANAA
11.29 92	Scraptiidae		OAXCAN
11.29 93	Scrobipalpa reiprichi		OAXABMBI
11.29 94	Scrobipalpa stangei		OAXABMBJ
11.29 95	Scrobipalopsis petasitis		OAXABMBK
11.29 96	Scrobipalpula psilella		OAXABMBL
11.29 97	Scydmaenidae		OAXCAZ
11.29 98	Scydmaenus hellwigii		OAXCAZAG
11.29 99	Scythris disparella		OAXABKAB
11.30 00	Scythris laminella		OAXABKAD
11.30 01	Scythris noricella		OAXABKAE
11.30 02	Scytinostroma galactinum		SBAA
11.30 03	Scytinostroma odoratum		SBAB
11.30 04	Scytinostromella nannfeldtii		SBAC
11.30 05	Seig traktmusserong		SARW
11.30	Seig østerssopp		SAWV

06			
11.30 07	Seihval		DAHAM
11.30 08	Seilere		CAR
11.30 09	Sekkmøll		OAXABH
11.30 10	Sekkspinnere		OAXAAY
11.30 11	Selenodes karelica		OAXABVCL
11.30 12	Seler		DAE
11.30 13	Seljelaumåler		OAXAAHBW
11.30 14	Seljemosefamilien		YAABBK
11.30 15	Seljepute		SAOZ
11.30 16	Selsnepeflatmøll		OAXABFAO
11.30 17	Semblis atrata		OAXJAAAR
11.30 18	Sepedophilus bipunctatus		OAXCBCFK
11.30 19	Septermosefamilien		YAACAA
11.30 20	Sericoda quadripunctata		OAXCAACO
11.30 21	Setertrompetmose		YAABASAC
11.30 22	Setodes argentipunctellus		OAXJAABO
11.30 23	Sevblomfamilien		XAACDO
11.30	Sevfamilien		XAACDX

24			
11.30 25	Sialis morio		OAXHAAAC
11.30 26	Sialis sibirica		OAXHAAAA
11.30 27	Sialis sordida		OAXHAAAB
11.30 28	Sibinia primita		OAXCCVCF
11.30 29	Sibinia pyrrhodactyla		OAXCCVCG
11.30 30	Sibirgjellesnegl		PAAAAAAI
11.30 31	Sibirgran		XAABABAF
11.30 32	Sibirkjuke		SBAH
11.30 33	Sibirnattfiol		XAACDØAN
11.30 34	Sibirsepter		YAACAAAB
11.30 35	Sibirspurv		CAUDU
11.30 36	Sibirstjerne		XAACDGAN
11.30 37	Sidensvans		CAUAN
11.30 38	Siederia cembrella		OAXAAYAA
11.30 39	Sigara fallenoidea		OAXMAACY
11.30 40	Sigara hellensii		OAXMAAAI
11.30 41	Sigara limitata		OAXMAACZ
11.30	Sigaria longipalis		OAXMAABC

42			
11.30 43	Sigdfauskmose		YAABBQAB
11.30 44	Sigdkismose		YAABAUAB
11.30 45	Sigdmosefamilien		YAABAH
11.30 46	Sigdvinger		OAXAAG
11.30 47	Sik		EAABACAH
11.30 48	Sikadedråpemøll		OAXABKAA
11.30 49	Siland		CAGBD
11.30 50	Sildefisker		EAABAB
11.30 51	Sildemåke		CALBQ
11.30 52	Sildrefamilien		XAACAY
11.30 53	Silkeslørsopp		SAGW
11.30 54	Silkesnyltehatt		SABH
11.30 55	Silpha carinata		OAXCBBAB
11.30 56	Silpha obscura		OAXCBBAC
11.30 57	Silurslørsopp		SAFG
11.30 58	Silusa rubiginosa		OAXCBCFL
11.30 59	Silvanidae		OAXCCB
11.30	Silvanus unidentatus		OAXCCBAB

60			
11.30 61	Simo hirticornis		OAXCCVCH
11.30 62	Sinoberslørsopp		SAFD
11.30 63	Sisselrotfamilien		XAAAAO
11.30 64	Sistotrema heteroneum		SBAE
11.30 65	Sistotrema pistilliferum		SBAF
11.30 66	Sistotrema subangulisporum		SBAG
11.30 67	Sisyra dalii		OAXGAAAD
11.30 68	Sitona griseus		OAXCCVCI
11.30 69	Sitona humeralis		OAXCCVCJ
11.30 70	Sitronerle		CAUDZ
11.30 71	Sitronskivevokssopp		SANC
11.30 72	Sivhauk		CAHAC
11.30 73	Sivhette		SATJ
11.30 74	Sivhøne		CAKAD
11.30 75	Sivsanger		CAUBG
11.30 76	Sivspurv		CAUDV
11.30 77	Sjokoladekjuke		SAPZ
11.30	Sjørørre		CAGBA

78			
11.30 79	Sjøpiggeknope		XAACDIAA
11.30 80	Sjørøye		EAABACACAA
11.30 81	Sjørørret		EAABACABAA
11.30 82	Skaftvejblom		XAACBWAA
11.30 83	Skaftjordstjerne		SAKH
11.30 84	Skalpbinnemose		YAABADAA
11.30 85	Skarabider		OAXCAB
11.30 86	Skarp orekremle		SAYX
11.30 87	Skiferbustehette		YAABBBAF
11.30 88	Skifervokssopp		SAMV
11.30 89	Skimmelflaggermus		DABAH
11.30 90	Skivemorkel		SAHU
11.30 91	Skjeand		CAGAU
11.30 92	Skjegg-gaffelmose		YAACAFAC
11.30 93	Skjeggflaggermus		DABAF
11.30 94	Skjeggfrynnesopp		SBBD
11.30 95	Skjegghatt		SAYW
11.30	Skjeggklokke		XAACDFAB

96			
11.30 97	Skjeggknausing		YAABAKAJ
11.30 98	Skjeggknoppurt		XAACDFAL
11.30 99	Skjeggglavfly		OAXAAPCS
11.31 00	Skjeggmeis		CAUBY
11.31 01	Skjellet rødiskivesopp		SAJK
11.31 02	Skjelljordtunge		SAKS
11.31 03	Skjellkrypdyr		BAB
11.31 04	Skjellporelav		TABH
11.31 05	Skjellsprøsopp		SAXL
11.31 06	Skjermkjuke		SAXB
11.31 07	Skjermplantefamilien		XAACCD
11.31 08	Skjermvevefjærmøll		OAXABSAH
11.31 09	Skjevringet parasollsopp		SARO
11.31 10	Skjoldbladfamilien		XAACCC
11.31 11	Skjære		CAUCP
11.31 12	Skjærpiplerke		CAUAJ
11.31 13	Skjørbeger		TACB
11.31	Skjørglattkrans		ZAAAAAAC

14			
11.31 15	Skjørsvamp		FAAB
11.31 16	Skoddelav		TADC
11.31 17	Skoddemose		YAABAMAG
11.31 18	Skogbakkefly		OAXAAPBW
11.31 19	Skogdue		CANAB
11.31 20	Skoghøymol		XAACAKAE
11.31 21	Skoglemen		DAIAH
11.31 22	Skogpersille		XAACCDAI
11.31 23	Skogranke		XAACARAP
11.31 24	Skogsalatfjærmøll		OAXABSAI
11.31 25	Skogsnipe		CALBC
11.31 26	Skogsøtgras		XAACDVAQ
11.31 27	Skolopender og tusenbein		IA
11.31 28	Skomosefamilien		YAABAE
11.31 29	Skorpefiltlav		TACZ
11.31 30	Skorpepiggsopp		SALG
11.31 31	Skorpionfluer		OAXI
11.31	Skredmjelt		XAACA/EAP

32			
11.31 33	Skrentmose		YAABAHAE
11.31 34	Skrentslørsopp		SAGN
11.31 35	Skrubbe		EAABAMAA
11.31 36	Skrubbmunkehatt		SASV
11.31 37	Skumkjuke		SBAN
11.31 38	Skvulpmose		YAABBJAA
11.31 39	Skvulpmosefamilien		YAABBJ
11.31 40	Skyggebiller		OAXCAM
11.31 41	Skåldraugmose		YAACANAO
11.31 42	Skålrøysopp		SAHV
11.31 43	Skåreblonde		YAACATAB
11.31 44	Slagugle		CAPAF
11.31 45	Slank bananslørsopp		SAFU
11.31 46	Slank vedkorallsopp		SARA
11.31 47	Sleip jordtunge		SAKT
11.31 48	Sleip kastanjemusserong		SBCB
11.31 49	Sleivmosefamilien		YAACAO
11.31	Slettsnok		BABAE

50			
11.31 51	Slimet damsnegl		PAAAAAAC
11.31 52	Slimjordtunge		SAKR
11.31 53	Slimsneglehatt		SASA
11.31 54	Sliremosefamilien		YAABBA
11.31 55	Sliretjønnaks		XAACDUAB
11.31 56	Slirevæpnerhatt		SAYS
11.31 57	Slørvokssopp		SANU
11.31 58	Slåpetornsigdvinge		OAXAAGAA
11.31 59	Slåpetornstjertvinge		OAXAAFAF
11.31 60	Slåttegresshoppe		OAXFAAAD
11.31 61	Smalsøte		XAACCKAB
11.31 62	Smalt stubbehorn		SBDG
11.31 63	Smaragdbladmåler		OAXAAHBT
11.31 64	Smaragdhuldrehatt		SASX
11.31 65	Smellere		OAXCAD
11.31 66	Smygere		OAXAAB
11.31 67	Småblæreglye		TAAS
11.31	Småburknefamilien		XAAAAK

68			
11.31 69	Småjonsokblom		XAACAOAQ
11.31 70	Småjordglye		TAAP
11.31 71	Småjordstjerne		SAKG
11.31 72	Småkjuke		SABC
11.31 73	Småklokkemose		YAABAIAD
11.31 74	Småkomagmose		YAABADAB
11.31 75	Smålom		CAAAA
11.31 76	Småormetunge		XAAAAEAB
11.31 77	Småragg		TABT
11.31 78	Smårosettlav		TACH
11.31 79	Småsandliije		XAACDYAC
11.31 80	Småskjellet musserong		SBBZ
11.31 81	Småspove		CALAX
11.31 82	Småtrøffel		SAKN
11.31 83	Småvendelrot		XAACDDAA
11.31 84	Snabelmosefamilien		YAABAQ
11.31 85	Snadderand		CAGAP
11.31	Snegler		PAAA

86			
11.31 87	Sneglespinnere		OAXABO
11.31 88	Snellefamilien		XAAAAD
11.31 89	Snerpfaksmose		YAABAHAO
11.31 90	Snurpkrypmose		YAABBNAE
11.31 91	Snutebiller		OAXCCV
11.31 92	Snutetøffelmose		YAABAJAF
11.31 93	Snylterotfamilien		XAACCÆ
11.31 94	Snylterørsopp		SBDF
11.31 95	Snyltesliresopp		SBDC
11.31 96	Snøflik		YAACANAF
11.31 97	Snøgås		CAGAI
11.31 98	Snøhvit rødskivesopp		SAIY
11.31 99	Snøhvit sliresopp		SBDA
11.32 00	Snømus		DADAK
11.32 01	Snøspurv		CAUDP
11.32 02	Snøstjerneblom		XAACAOAJ
11.32 03	Snøugle		CAPAB
11.32	Snøvrangmose		YAABAUUB

04			
11.32 05	Sogda ciliaris		OAXCAWAI
11.32 06	Solblom		XAACDGBD
11.32 07	Soldoggfamilien		XAACBP
11.32 08	Soldoggfjærmøll		OAXABSAB
11.32 09	Soleiefamilien		XAACAR
11.32 10	Soleigro		XAACDLAB
11.32 11	Solrosefamilien		XAACBT
11.32 12	Somatochlora flavomaculata		OAXDAAAI
11.32 13	Somatochlora sahlbergi		OAXDAAAH
11.32 14	Sommerfugler		OAXA
11.32 15	Sophronia gelidella		OAXABMBM
11.32 16	Sophronia sicariella		OAXABMBN
11.32 17	Sopp		SA
11.32 18	Soppmygg		OAXKAA
11.32 19	Sorhagenia janiszewskae		OAXABWAA
11.32 20	Sospita vigintiguttata		OAXCCKAE
11.32 21	Sotbeltet slørsopp		SAFL
11.32	Sothøne		CAKAE

22			
11.32 23	Sotmosefamilien		YAABAB
11.32 24	Sotsnipe		CALAZ
11.32 25	Sparganthis praecana		OAXABVCM
11.32 26	Spekkhogger		DAHAH
11.32 27	Spermhval		DAHAK
11.32 28	Spettefugler		CAT
11.32 29	Spettmeis		CAUCH
11.32 30	Sphaeriestes reyi		OAXCAIAC
11.32 31	Sphaeriestes stockmanni		OAXCAIAD
11.32 32	Spinkelt taigafly		OAXAAPBY
11.32 33	Spinnmøll		OAXABD
11.32 34	Spiss-siv		XAACDXAD
11.32 35	Spissshval		DAHAS
11.32 36	Spissnutefrosk		AAAAC
11.32 37	Spisstrompetmose		YAABASAB
11.32 38	Spissvokssopp		SAMY
11.32 39	Spissvrangmose		YAABAUAI
11.32	Splitterne		CALBZ

40			
11.32 41	Spolebuskfamilien		XAACBI
11.32 42	Spolebustehette		YAABBBAD
11.32 43	Sporebustehette		YAABBBAI
11.32 44	Sporemosefamilien		YAABAF
11.32 45	Spraglet dagfly		OAXAAPBS
11.32 46	Sprekk-kjuke		SAHS
11.32 47	Sprellemøll		OAXABDAO
11.32 48	Sprikekrusmose		YAABAJAZ
11.32 49	Sprisesnøgras		XAACDVBY
11.32 50	Sprisesøtgras		XAACDWAE
11.32 51	Springfrødråpemåler		OAXAAHAQ
11.32 52	Springfrøfamilien		XAACBG
11.32 53	Springfrøvikler		OAXABVCJ
11.32 54	Sprøarve		XAACAOAL
11.32 55	Spurvefugler		CAU
11.32 56	Spurvehauk		CAHAF
11.32 57	Spurveugle		CAPAD
11.32	Stabbesteinmosefamilien		YAABAL

58			
11.32 59	Stagetus borealis		OAXCBSAJ
11.32 60	Stakesvanemose		YAABAXAA
11.32 61	Stam		EAABADAC
11.32 62	Stammesigd		YAABAHAC
11.32 63	Stamsild		EAABABAB
11.32 64	Standmalurt		XAACDGBE
11.32 65	Stanknarrevokssopp		SACH
11.32 66	Stanktrøffel		SBCC
11.32 67	Staphylinus caesareus		OAXCBCFM
11.32 68	Starrhette		SATY
11.32 69	Starrseigsopp		SASO
11.32 70	Staudingers fjell-fly		OAXAAPBH
11.32 71	Steccherinum cremeoalbum		SBAQ
11.32 72	Steccherinum subcrinale		SBAS
11.32 73	Steinfluer		OAXE
11.32 74	Steinkobbe		DAEAE
11.32 75	Steinmosefamilien		YAABBC
11.32	Steinskvett		CAUAY

76			
11.32 77	Steinsmett		EAABAKAB
11.32 78	Steinvender		CALBF
11.32 79	Stellerand		CAGAE
11.32 80	Stenagostus rufus		OAXCADAF
11.32 81	Stenamma westwoodi		OAXLAAAT
11.32 82	Stenichnus poweri		OAXCAZAH
11.32 83	Stenocorus meridianus		OAXCAQBG
11.32 84	Stenodema trispinosa		OAXMAABX
11.32 85	Stenoptinea cyaneimarmorella		OAXAAZAK
11.32 86	Stenopylax vibex		OAXJAAAS
11.32 87	Stenostola ferrea		OAXCAQAQ
11.32 88	Stenus ater		OAXCBCFN
11.32 89	Stenus bimaculatus		OAXCBCFO
11.32 90	Stenus brevipennis		OAXCBCFP
11.32 91	Stenus kongsbergensis		OAXCBCFQ
11.32 92	Stenus latifrons		OAXCBCFR
11.32 93	Stenus longitarsis		OAXCBCFS
11.32	Stenus ochropus		OAXCBCFT

94			
11.32 95	Stenus providus		OAXCBCFU
11.32 96	Stenus sylvester		OAXCBCFV
11.32 97	Stephanopachys linearis		OAXCBRAA
11.32 98	Stephanopachys substriatus		OAXCBRAB
11.32 99	Stephensia brunnichella		OAXABGAT
11.33 00	Stephostethus alternans		OAXCCMAM
11.33 01	Stictopleurus punctatonervosus		OAXMAABY
11.33 02	Stiftskjærgårdslav		TACM
11.33 03	Stigmella basiguttella		OAXAATAG
11.33 04	Stigmella centifoliella		OAXAATAI
11.33 05	Stigmella microtheriella		OAXAATAK
11.33 06	Stigmella tityrella		OAXAATAN
11.33 07	Stigmella tristis		OAXAATAO
11.33 08	Stigmella ulmivora		OAXAATAP
11.33 09	Stigmella zelleriella		OAXAATAQ
11.33 10	Stiklingfisker		EAABAJ
11.33 11	Stilk-gelèmusling		SALZ
11.33	Stilkvasshår		XAACCVAC

12			
11.33 13	Stillits		CAUDB
11.33 14	Stinkkrans		ZAAAAAAT
11.33 15	Stivhaleand		CAGBG
11.33 16	Stivkrans		ZAAAAAAR
11.33 17	Stivt havfrugras		XAACDSAB
11.33 18	Stivtjønnaks		XAACDUAC
11.33 19	Stjernekrampose		YAABBNAC
11.33 20	Stjernepistremose		YAACAVAG
11.33 21	Stjernøyvalmue		XAACUAQ
11.33 22	Stjertand		CAGAS
11.33 23	Stjertmeis		CAUBZ
11.33 24	Stjertmose		YAABAJAG
11.33 25	Stokkand		CAGAR
11.33 26	Stor andemat		XAACDKAC
11.33 27	Stor bloddråpesvermer		OAXAAAAA
11.33 28	Stor ferskvannsgjellesnegl		PAAAAAAJ
11.33 29	Stor flikmåler		OAXAAHAR
11.33	Stor jordstjerne		SAKC

30			
11.33 31	Stor lavspinner		OAXAANAE
11.33 32	Stor løksopp		SASN
11.33 33	Stor praktkrinslav		TABC
11.33 34	Stor ringløs fluesopp		SAAP
11.33 35	Stor salamander		AABAA
11.33 36	Stor seljegglassvinge		OAXABPAB
11.33 37	Stor skivesnegl		PAAAAAAH
11.33 38	Stor skjellparasollsopp		SARE
11.33 39	Stor skogmus		DAIAM
11.33 40	Stor sneglespinner		OAXABOAA
11.33 41	Stor styltejordstjerne		SAKF
11.33 42	Stor vasskrans		XAACDRAB
11.33 43	Stor væpnerhatt		SAYT
11.33 44	Storak		XAACDWAF
11.33 45	Storengkall		XAACCYAI
11.33 46	Storfjordrapp		XAACDVAI
11.33 47	Storflaggermus		DABAJ
11.33	Storfugl		CAJAE

48			
11.33 49	Storjo		CALBL
11.33 50	Stork		CAEAC
11.33 51	Storkefugler		CAE
11.33 52	Storkenebbfamilien		XAACAÅ
11.33 53	Storkjuke		SASZ
11.33 54	Storklo		YAABBNAI
11.33 55	Storknollvrangmose		YAABAUAK
11.33 56	Storkobbe		DAEAG
11.33 57	Storkomagmose		YAABADAC
11.33 58	Storlind		XAACBKAB
11.33 59	Storlom		CAAAB
11.33 60	Stormfugler		CAC
11.33 61	Stormsvale		CACAC
11.33 62	Storrfamilien		XAACDW
11.33 63	Storskarv		CADAB
11.33 64	Storsporet flammekjuke		SAXZ
11.33 65	Storsporet klubbesopp		SADM
11.33	Storsporevrangmose		YAABAUAX

66			
11.33 67	Storspove		CALAY
11.33 68	Stort stubbehorn		SBDH
11.33 69	Storveronikafjærmøll		OAXABSAL
11.33 70	Storveronikavikler		OAXABVAG
11.33 71	Strandbete		XAACALAI
11.33 72	Strandengmåler		OAXAAHBH
11.33 73	Strandfaks		XAACDVCQ
11.33 74	Strandhinnelav		TADI
11.33 75	Strandmaurløve		OAXGAAAC
11.33 76	Strandmåler		OAXAAHBO
11.33 77	Strandrødtopp		XAACCYAJ
11.33 78	Strandsnipe		CALBE
11.33 79	Strandstjernehettefly		OAXAAPCK
11.33 80	Strandstjerneseekmøll		OAXABHAH
11.33 81	Strandtistel		XAACDGAP
11.33 82	Strandtrevesopp		SAPK
11.33 83	Strandvokssopp		SAMP
11.33	Strangalia attenuata		OAXCAQAH

84			
11.33 85	Striglegulmose		YAABBNAG
11.33 86	Striglekrypmose		YAABBNAF
11.33 87	Striepegås		CAGBH
11.33 88	Striekrusmose		YAABAJBA
11.33 89	Stripet bjørnespinner		OAXAANAD
11.33 90	Strievrinose		YAABAJBC
11.33 91	Strongylocoris luridus		OAXMAABD
11.33 92	Strophedra nitidana		OAXABVCN
11.33 93	Strophedra weirana		OAXABVCO
11.33 94	Strophosoma faber		OAXCCVCK
11.33 95	Strophosoma fulvicorne		OAXCCVCL
11.33 96	Strunkkulemose		YAABAZAA
11.33 97	Strybarkmåler		OAXAAHAD
11.33 98	Strykmose		YAABAJBD
11.33 99	Stubbeflathatt		SAED
11.34 00	Stubbekorallsopp		SAYC
11.34 01	Stubberørsopp		SAXY
11.34	Stumpbiller		OAXCBJ

02			
11.34 03	Styltejordstjerne		SAKI
11.34 04	Stær		CAUCV
11.34 05	Stålblå slørsopp		SAFH
11.34 06	Stålorm		BABAB
11.34 07	Subulicium lautum		SBAW
11.34 08	Subulicium rillum		SBAX
11.34 09	Sudetlok		XAAAALAB
11.34 10	Suillosporium cystidiatum		SBAY
11.34 11	Sumpdylle		XAACDGAQ
11.34 12	Sumpfiolbeger		SABF
11.34 13	Sumpflik		YAACANAB
11.34 14	Sumpgrasfly		OAXAAPBJ
11.34 15	Sumpjordtunge		SAKW
11.34 16	Sumpreddikhet		SATT
11.34 17	Sumpsanger		CAUED
11.34 18	Suter		EAABADAH
11.34 19	Svabekkemose		YAABBNAL
11.34	Svaberggringvinge		OAXAAEAE

20			
11.34 21	Svalbardsnømare		XAACAZAN
11.34 22	Svalbardvalmue		XAACAUAH
11.34 23	Svalerotfamilien		XAACCM
11.34 24	Svalestjerter		OAXAAC
11.34 25	Svamper		FA
11.34 26	Svampgaffelmoser		YAACAFAG
11.34 27	Svanemat		YAACAFAA
11.34 28	Svanemosefamilien		YAABAX
11.34 29	Svart hagefly		OAXAAPBI
11.34 30	Svartand		CAGAA
11.34 31	Svartbak		CALBU
11.34 32	Svartdugget vokssopp		SAMZ
11.34 33	Svartflekke stjertspinner		OAXAALAA
11.34 34	Svartflekksmyger		OAXAABAA
11.34 35	Svartglente		CAHAL
11.34 36	Svartgubbe		SAZX
11.34 37	Svarthalespove		CALAV
11.34	Svarthalsdykker		CABAE

38			
11.34 39	Svarthette		SAUC
11.34 40	Svarthvit fluesnapper		CAUBX
11.34 41	Svarthvit sølvpigg		SAVP
11.34 42	Svartisvalmue		XAACAUAI
11.34 43	Svartknoppmosefamilien		YAABAY
11.34 44	Svartkurle		XAACDØAO
11.34 45	Svartløpekule		SAHX
11.34 46	Svartmeis		CAUCE
11.34 47	Svartnende kantarell		SACM
11.34 48	Svartnende væpnerhatt		SAYQ
11.34 49	Svartnål		YAAAAAAA
11.34 50	Svartpokal		SBCR
11.34 51	Svartrotte		DAIAS
11.34 52	Svartryggerle		CAUAMAB
11.34 53	Svartrødstjert		CAUAU
11.34 54	Svartsiv		XAACDXAE
11.34 55	Svartskjellet parasollsopp		SARG
11.34	Svartsonekjuke		SAVM

56			
11.34 57	Svartspett		CATAD
11.34 58	Svartspettet musserong		SBBR
11.34 59	Svartstjerne		SAAC
11.34 60	Svartstrupe		CAUAX
11.34 61	Svartsølvpigg		SAVQ
11.34 62	Svartterne		CALCM
11.34 63	Svarttrost		CAUBA
11.34 64	Svartvinget ospeglassvinge		OAXABPAA
11.34 65	Sveipbustehette		YAABBBAG
11.34 66	Sveipfellmose		YAABBGAA
11.34 67	Sveltkløver		XAACAÆAV
11.34 68	Svenskegras		XAACDVBQ
11.34 69	Svenssons dvergmøll		OAXAATAM
11.34 70	Svenssons sekkmøll		OAXABHBE
11.34 71	Svepemose		YAABAMAI
11.34 72	Svepemøll		OAXAAV
11.34 73	Sverdliljefamilien		XAACDÆ
11.34	Svovelslørsopp		SAGT

74			
11.34 75	Svømmesnipe		CALBG
11.34 76	Svøpjøkelmose		YAABAHAI
11.34 77	Svøpkrusmose		YAABAJAX
11.34 78	Svøpmose		YAABAJAN
11.34 79	Swammerdamia passerella		OAXABDAN
11.34 80	Sydlig ringvinge		OAXAAEAG
11.34 81	Sylinderhette		SATW
11.34 82	Sylmose		YAABAHAI
11.34 83	Symmorphus connexus		OAXLAABT
11.34 84	Symmorphus murarius		OAXLAAAG
11.34 85	Sympetrum flaveolum		OAXDAAAO
11.34 86	Sympetrum sanguineum		OAXDAAAP
11.34 87	Sympetrum vulgatum		OAXDAAAN
11.34 88	Sympherobius elegans		OAXGAAAH
11.34 89	Sympherobius pygmaeus		OAXGAAAG
11.34 90	Syncopacma sangiella		OAXABMBO
11.34 91	Synneuron annulipes		OAXKAACD
11.34	Sypressfamilien		XAABAC

92			
11.34 93	Syrefamilien		XAACAK
11.34 94	Sædgås		CAGAD
11.34 95	Sølvasal		XAACAZAY
11.34 96	Sølvkåpe		OAXAAEAF
11.34 97	Sølvslørsopp		SAGX
11.34 98	Sørhare		DAJAC
11.34 99	Sørlandslav		TACK
11.35 00	Sørlandspolster		TADG
11.35 01	Sørlandsragg		TABS
11.35 02	Sørlig gulerle		CAUAKAA
11.35 03	Sørlig myrsnipe		CALAOAA
11.35 04	Sørlig sandarve		XAACAOBC
11.35 05	Sørlig sildemåke		CALBQAB
11.35 06	Sørlig vårkål		XAACARAT
11.35 07	Sørnattergal		CAUEA
11.35 08	Sørv		EAABADAF
11.35 09	Søstermarihand		XAACDØAF
11.35	Søstertrompetsopp		SAHC

10			
11.35 11	Søterotfamilien		XAACCK
11.35 12	Søtvierfamilien		XAACCX
11.35 13	Såerle		CAUAKAC
11.35 14	Tachysphex nitidus		OAXLAAAU
11.35 15	Taffeland		CAGAV
11.35 16	Tagghinnemose		YAACASAA
11.35 17	Taigakjuke		SBAI
11.35 18	Taigapiggsinn		SAUJ
11.35 19	Taigaseigsopp		SASR
11.35 20	Taigaskinn		SAQW
11.35 21	Taigaspinner		OAXAAIAA
11.35 22	Taigaspissmus		DAAAE
11.35 23	Takfaks		XAACDVCT
11.35 24	Takrørurtefly		OAXAAPAR
11.35 25	Taksvale		CAUAF
11.35 26	Tamariskfamilien		XAACBU
11.35 27	Tanatimian		XAACCWAE
11.35	Tannbegermose		YAABAJAK

28			
11.35 29	Tannfotmose		YAABAJAT
11.35 30	Tannkjølmose		YAABBBAA
11.35 31	Tannpistremose		YAACAVAE
11.35 32	Tannspinnere		OAXAAL
11.35 33	Taphropeltus contractus		OAXMAABZ
11.35 34	Taphrorychus bicolor		OAXCCVCM
11.35 35	Tapinotus sellatus		OAXCCVCN
11.35 36	Tarzetta gaillardiana		SBAZ
11.35 37	Tatarsmelle		XAACAOAR
11.35 38	Teger		OAXMAA
11.35 39	Teist		CALCF
11.35 40	Telechrysis tripuncta		OAXABFAW
11.35 41	Teleiodes flavimaculella		OAXABMBP
11.35 42	Teleiodes scriptella		OAXABMBQ
11.35 43	Telgfamilien		XAAAAM
11.35 44	Temmincksnipe		CALAL
11.35 45	Tentakelsnegl		PAAAAAAF
11.35	Tentredo temula		OAXLAABU

46			
11.35 47	Teratocoris antennatus		OAXMAADA
11.35 48	Tereksnipe		CALCK
11.35 49	Testart		XXX
11.35 50	Tetraphleps bicuspis		OAXMAADB
11.35 51	Tetrops starkii		OAXCAQAR
11.35 52	Thamiaraea cinnamomea		OAXCBCFW
11.35 53	Thamiaraea hospita		OAXCBCFX
11.35 54	Thelephora anthocephala		SBBB
11.35 55	Thelephora mollissima		SBBC
11.35 56	Thiasophila inquilina		OAXCBCFY
11.35 57	Thinobius brevipennis		OAXCBCFZ
11.35 58	Thinobius brundini		OAXCBCGA
11.35 59	Thinobius longicornis		OAXCBCGB
11.35 60	Thinobius munsteri		OAXCBCGC
11.35 61	Thinobius praetor		OAXCBCGD
11.35 62	Thryogenes festucae		OAXCCVCO
11.35 63	Thryogenes nereis		OAXCCVCP
11.35	Thryogenes scirrhosus		OAXCCVCQ

64			
11.35 65	Thujacorticium mirabile		SBBE
11.35 66	Thymalus subtilis		OAXCBUAB
11.35 67	Tilletia bromi		SBBF
11.35 68	Timoteismyger		OAXAABAB
11.35 69	Tinagma dryadis		OAXABCAA
11.35 70	Tinderublom ssp. cacuminum		XAACAVAP
11.35 71	Tinderublom ssp. angusticarpa		XAACAVBR
11.35 72	Tindvedfamilien		XAACBN
11.35 73	Tindvedkjuke		SAVL
11.35 74	Tinea bothniella		OAXAAZAL
11.35 75	Tinnvokssopp		SAMM
11.35 76	Tiphia minuta		OAXLAAAH
11.35 77	Tischeria dodonaea		OAXAAXAA
11.35 78	Tischeria heinemanni		OAXAAXAB
11.35 79	Tischeriidae		OAXAAX
11.35 80	Tistelstengelfly		OAXAAPBB
11.35 81	Tjeld		CALAA
11.35	Tjønnaaksfamilien		XAACDU

82			
11.35 83	Tolypella nidifica		ZAAAAAAG
11.35 84	Tolypella normaniana		ZAAAAAAH
11.35 85	Toppand		CAGAW
11.35 86	Toppdykker		CABAB
11.35 87	Topplerke		CAUDX
11.35 88	Toppmeis		CAUCD
11.35 89	Toppskarv		CADAC
11.35 90	Toppstarr		XAACDWAP
11.35 91	Tornirisk		CAUDD
11.35 92	Tornsanger		CAUBM
11.35 93	Tornskate		CAUCL
11.35 94	Torntvebladmose		YAACAUAB
11.35 95	Torskefisker		EAABAG
11.35 96	Torvflik		YAACANAC
11.35 97	Torvmosefamilien		YAABAA
11.35 98	Torvsåtemose		YAABAHAG
11.35 99	Tovinger		OAXK
11.36	Trachusa byssinum		OAXLAABV

00			
11.36 01	Trachya lemnae		SBBG
11.36 02	Trachypachidae		OAXCAV
11.36 03	Trachypachus zetterstedtii		OAXCAVAA
11.36 04	Trachys scrobiculatus		OAXCAFAJ
11.36 05	Trachysmia sodaliana		OAXABVCP
11.36 06	Tragosoma depsarium		OAXCAQAB
11.36 07	Traktgelesopp		SBBM
11.36 08	Traktøsterssopp		SAWU
11.36 09	Trane		CAKAF
11.36 10	Tranefugler		CAK
11.36 11	Trappepiggsopp		SADT
11.36 12	Trebukker		OAXCAQ
11.36 13	Trechispora lunata		SBBJ
11.36 14	Trechus fulvus		OAXCAACF
11.36 15	Trechus rivularis		OAXCAACP
11.36 16	Tredrepere		OAXABN
11.36 17	Trefelt evjebloom		XAACBWAB
11.36	Trekantsporet sotgråhatt		SASJ

18			
11.36 19	Trekryper		CAUCI
11.36 20	Trelerke		CAUAA
11.36 21	Tremella polyporina		SBBK
11.36 22	Tremella simplex		SBBL
11.36 23	Tremex fuscicornis		OAXLAABW
11.36 24	Trepigget stingsild		EAABAJAB
11.36 25	Trepiplerke		CAUAG
11.36 26	Trepunktdvergmåler		OAXAAHBC
11.36 27	Tretåspett		CATAH
11.36 28	Trevlemusserong		SBBV
11.36 29	Trevlerødiskivesopp		SAIL
11.36 30	Triaenodes unanims		OAXJAABP
11.36 31	Trichocele floris		OAXCBWAB
11.36 32	Trichocele memnonia		OAXCBWAC
11.36 33	Trichocoleaceae		YAACBB
11.36 34	Trichomicra sahlbergiana		OAXCBCGE
11.36 35	Trichonta aberrans		OAXKAACE
11.36	Trichonta delicata		OAXKAACF

36			
11.36 37	Trichonyx sulcicollis		OAXCBCGF
11.36 38	Trichophaga scandinaviella		OAXAAZAM
11.36 39	Trifurcula cryptella		OAXAATAR
11.36 40	Trigonotylus fuscitarsis		OAXMAADC
11.36 41	Trigonotylus psammaecolor		OAXMAACA
11.36 42	Trillingstarr		XAACDWBC
11.36 43	Trinnmosefamilien		YAABBI
11.36 44	Trogidae		OAXCBD
11.36 45	Trogossitidae		OAXCBU
11.36 46	Troilus luridus		OAXMAADD
11.36 47	Trollbærdvergmåler		OAXAAHAZ
11.36 48	Trollbærmåler		OAXAAHAA
11.36 49	Trollflaggermus		DABAK
11.36 50	Trollheggfamilien		XAACBJ
11.36 51	Trollheimvalmue		XAACAUAO
11.36 52	Trolllistidskreps		HAAD
11.36 53	Trolljordtunge		SAKV
11.36	Trollmorkel		SAXR

54			
11.36 55	Trollnype		XAACAZAW
11.36 56	Trollrøyksopp		SAWR
11.36 57	Trollslørsopp		SAFW
11.36 58	Trompetkølle		SADO
11.36 59	Tromsørapp		XAACDVAJ
11.36 60	Tropideres dorsalis		OAXCCSAD
11.36 61	Tropistethus holosericeus		OAXMAACB
11.36 62	Trostesanger		CAUEF
11.36 63	Trox sabulosus		OAXCBDAA
11.36 64	Trypophloeus alni		OAXCCVCR
11.36 65	Trypophloeus asperatus		OAXCCVCS
11.36 66	Trypophloeus grothii		OAXCCVCT
11.36 67	Trønderlav		TAHV
11.36 68	Trøndertorvmose		YAABAAAA
11.36 69	Trådbregne		XAAAAQAA
11.36 70	Trådflette		YAABBSAE
11.36 71	Trådmoldmose		YAABBOAE
11.36	Tråddragg		TABV

72			
11.36 73	Tubulicrinis cinctus		SBCF
11.36 74	Tubulicrinis confusus		SBCG
11.36 75	Tubulicrinis evenii		SBCH
11.36 76	Tubulicrinis hirtellus		SBCI
11.36 77	Tubulicrinis inornatus		SBCJ
11.36 78	Tubulicrinis regificus		SBCK
11.36 79	Tuerapp		XAACDVAK
11.36 80	Tuet bregnehette		SATQ
11.36 81	Tujamosefamilien		YAABBM
11.36 82	Tulasnella helicospora		SBCL
11.36 83	Tumler		DAHAE
11.36 84	Tundragås		CAGAF
11.36 85	Tundralo		CALAG
11.36 86	Tundramyggmose		YAABAHAL
11.36 87	Tundrasnipe		CALAM
11.36 88	Tundratvebladmose		YAACAUAE
11.36 89	Tungekurlemose		YAABAJAS
11.36	Turteldue		CANAE

90			
11.36 91	Tusenbladfamilien		XAACBØ
11.36 92	Tusengylden		XAACCKAG
11.36 93	Tussemose		YAACAMAA
11.36 94	Tussemosefamilien		YAACAM
11.36 95	Tusseslørsopp		SAEU
11.36 96	Tussmørkesvermere		OAXAAK
11.36 97	Tvaremorefamilien		YAACAE
11.36 98	Tychius meliloti		OAXCCVCU
11.36 99	Tychius polylineatus		OAXCCVCV
11.37 00	Tychius squamulatus		OAXCCVCW
11.37 01	Tyrislørsopp		SAGD
11.37 02	Tyrkerdue		CANAD
11.37 03	Tysbastfamilien		XAACBM
11.37 04	Tyvjo		CALBJ
11.37 05	Tømmernettsopp		SBAD
11.37 06	Tårekjuke		SAPR
11.37 07	Tårnfalk		CAIAA
11.37	Tårnseiler		CARAA

08			
11.37 09	Ufsblomstermose		YAABAKAD
11.37 10	Ugler		CAP
11.37 11	Ulkefisker		EAABAK
11.37 12	Uloma culinaris		OAXCAMAK
11.37 13	Ulv		DADAC
11.37 14	Ulvelav		TADB
11.37 15	Upis ceramboides		OAXCAMAC
11.37 16	Uromyces eugentianae		SBCS
11.37 17	Uromyces minor		SBCT
11.37 18	Urskogskjuke		SAVB
11.37 19	Urvalmue		XAACAUAR
11.37 20	Ustilago bullata		SBCU
11.37 21	Ustilago marina		SBCV
11.37 22	Uventet slørsopp		SAFO
11.37 23	Vadderot		XAACDFAC
11.37 24	Vade- , måke- og alkefugler		CAL
11.37 25	Vaktel		CAJAG
11.37	Valmuefamilien		XAACAU

26			
11.37 27	Vandrefalk		CAIAE
11.37 28	Vanlig frosk		AAAAB
11.37 29	Vanlig spissmus		DAAAF
11.37 30	Vann-nymfer		OAXDAB
11.37 31	Vannflaggermus		DABAB
11.37 32	Vannkalver		OAXCAR
11.37 33	Vannkjær		OAXCBI
11.37 34	Vannrikse		CAKAA
11.37 35	Vannspissmus		DAAAG
11.37 36	Vararia investiens		SBCX
11.37 37	Varsler		CAUCM
11.37 38	Vassbelteriske		SAQH
11.37 39	Vassbregnefamilien		XAAAAQ
11.37 40	Vassgaffelmose		YAACAFAF
11.37 41	Vassgrofamilien		XAACDL
11.37 42	Vasshårfamilien		XAACCV
11.37 43	Vasskjeks		XAACCDAB
11.37	Vasskransfamilien		XAACDR

44			
11.37 45	Vasskryp		XAACBYAA
11.37 46	Vassnøttfamilien		XAACBZ
11.37 47	Vasstelg		XAAAAMAA
11.37 48	Vassveronika		XAACCYAD
11.37 49	Vedalgekølle		SATD
11.37 50	Vederbuk		EAABADAD
11.37 51	Vedknollsliresopp		SBAO
11.37 52	Vedkorallsopp		SARB
11.37 53	Vedtraktsopp		SADZ
11.37 54	Vegamaure		XAACDAAB
11.37 55	Velumlærhatt		SBBA
11.37 56	Vendehals		CATAA
11.37 57	Vendelrotfamilien		XAACDD
11.37 58	Vepseglassvinge		OAXABPAC
11.37 59	Vepsevåk		CAHAA
11.37 60	Vespa crabro		OAXLAAAA
11.37 61	Viddebergmåler		OAXAAHBZ
11.37	Viddepistremose		YAACAVAH

62			
11.37 63	Vierspurv		CAUDS
11.37 64	Vifteglye		TACF
11.37 65	Viklere		OAXABV
11.37 66	Villkanin		DAJAB
11.37 67	Villrein		DAGAE
11.37 68	Vindelfamilien		XAACCP
11.37 69	Vindelfly		OAXAAPCL
11.37 70	Vinkelmåler		OAXAAHAH
11.37 71	Vinrød parasollsopp		SARI
11.37 72	Vinrød trevlesopp		SAPB
11.37 73	Vintererle		CAUAL
11.37 74	Vintergrønfamilien		XAACCE
11.37 75	Vinterhette		SAUA
11.37 76	Vipe		CALAH
11.37 77	Vipestarr		XAACDWAG
11.37 78	Virus		WA
11.37 79	Virvlere		OAXCAT
11.37	Vitula edmandsii		OAXABTBI

80			
11.37 81	Voksfagerhatt		SACE
11.37 82	Volvariella murinella		SBDB
11.37 83	Vormglattkrans		ZAAAAAAI
11.37 84	Vortebiter		OAXFAAAE
11.37 85	Vorteblad		XAACAQAB
11.37 86	Vorteigle		JAAG
11.37 87	Vorteknollnikke		YAABAUAF
11.37 88	Vortemjølkefamilien		XAACBD
11.37 89	Vortetråkleiose		YAABBKAB
11.37 90	Vrang sopplubbe		SAEM
11.37 91	Vrangbegersopp		SAVD
11.37 92	Vrangblærerot		XAACCØAA
11.37 93	Vrangflik		YAACANAD
11.37 94	Vranglodnetunge		SBBO
11.37 95	Vrangmosefamilien		YAABAU
11.37 96	Vrangrøyksopp		SASE
11.37 97	Vrangstorpigg		SAZT
11.37	Vrangtunge		SAKP

98			
11.37 99	Vrangtåre		SAHL
11.38 00	Vridd køllesopp		SADD
11.38 01	Vågehval		DAHAP
11.38 02	Vånd		DAIAC
11.38 03	Vårdvergmåler		OAXAAHCA
11.38 04	Vårflathatt		SAEH
11.38 05	Vårfluer		OAXJ
11.38 06	Vårhettefly		OAXAAPAV
11.38 07	Vårmosefamilien		YAACAI
11.38 08	Vårtrevlesopp		SAPF
11.38 09	Vårvikke		XAACAÆAT
11.38 10	Våråmeklubbe		SAEL
11.38 11	Wesmaelius balticus		OAXGAAAA
11.38 12	Wesmaelius ravus		OAXGAAAB
11.38 13	Wormaldia occipitalis		OAXJAAAA
11.38 14	Xenasma pulverolentum		SBDD
11.38 15	Xenasma rimicolum		SBDE
11.38	Xestobium rufovillosum		OAXCBSAK

16			
11.38 17	Xiphydra prolongata		OAXLAABX
11.38 18	Xyleborinus saxesenii		OAXCCVCX
11.38 19	Xyleborus cryptographus		OAXCCVCY
11.38 20	Xyletinus laticollis		OAXCBSAL
11.38 21	Xyletinus longitarsis		OAXCBSAM
11.38 22	Xyletinus pectinatus		OAXCBSAN
11.38 23	Xylophilus corticalis		OAXCAEAF
11.38 24	Xylotrechus pantherinus		OAXCAQAS
11.38 25	Ylodes detruncatus		OAXJAABQ
11.38 26	Ylodes reuteri		OAXJAABR
11.38 27	Ylodes simulans		OAXJAABS
11.38 28	Ynglehårstjerne		YAABAJAE
11.38 29	Zeugophora scutellaris		OAXCCQAA
11.38 30	Zeugophora turneri		OAXCCQAB
11.38 31	Zygomyia pictipennis		OAXKAACG
11.38 32	Zygomyia valida		OAXKAACH
11.38 33	Zygomyia zaitzevi		OAXKAACI
11.38	Ærfugl		CAGAY

34			
11.38 35	Øksendalvalmue		XAACAUAL
11.38 36	Øreblygmose		YAABAMAC
11.38 37	Ørekyt		EAABADAE
11.38 38	Øresnegl		PAAAAAAG
11.38 39	Ørret		EAABACAB
11.38 40	Ørvrangmose		YAABAUAW
11.38 41	Østersjørør		XAACDVCR
11.38 42	Østersjøsøte		XAACCKAD
11.38 43	Østlig bloddråpesvermer		OAXAAAAB
11.38 44	Østlig markmåler		OAXAAHBJ
11.38 45	Østlig olivenmåler		OAXAAHAM
11.38 46	Østmarkmus		DAIAQ
11.38 47	Østsanger		CAUBP
11.38 48	Øyehalvspinner		OAXAAGAE
11.38 49	Øyestikkere		OAXD
11.38 50	Øygardsmose		YAABALAA
11.38 51	Åkerknollvrangmose		YAABAUAP
11.38	Åkerparasollsopp		SASL

52			
11.38 53	Åkerrikse		CAKAC
11.38 54	Ål		EAABAAAA
11.38 55	Ålefisker		EAABAA
11.38 56	Ålegrasfamilien		XAACDT
11.38 57	Åreskjermesopp		SAWW
11.38 58	Årevinger		OAXL
11.38 59	Åtselbiller		OAXCBB

1.2.13.1.12 <<CodeList>> BdNatureTypeShape

Nr	Code name	Definition/Description	Code
12	CodeList BdNatureTypeShape	indicates the shape of the nature type in the terrain Note: DN Manual 13-1999 Surveying Nature Types. Valuation of biodiversity	
12.1	Rich marsh overgrown with trees and bushes		A0501
12.2	Open intermediate and rich marsh in lowlands		A0505
12.3	Extremely rich marsh in higher areas		A0506
12.4	Lowland spring		A0601
12.5	Spring above ??southern/sub-boreal		A0603
12.6	Well-developed high-lying?? marsh		A0701
12.7	Mix between ombrotrophic and minerotrophic marsh types		A0702
12.8	Flat marsh		A0703
12.9	Well-developed, terrain-covering marsh		A0801
12.10	Atlantic high-lying?? marsh		A0802
12.11	Groundwater marsh		A0803

12.12	Mixture of precipitation marsh and groundwater marsh		A0804
12.13	Calcareous and/or south-facing rock wall		B0101
12.14	Rock outcropping and rock face		B0102
12.15	Avalanche flat		B0103
12.16	Damp, irrigated rock surface		B0104
12.17	Unstable avalanche flat with lime-rich fine material		B0105
12.18	Stable community on moss-rich, coarse boulder land		B0106
12.19	Sloe/blackthorn - hawthorn community		B0201
12.20	Western juniper - rose community		B0202
12.21	Oleaster community		B0203
12.22	Herb-rich ??fringe		B0204
12.23	Ultrabasic community		B0301
12.24	Community rich in heavy metals		B0302
12.25	Lichen-rich community		B0401
12.26	Southern, oceanic community		B0402
12.27	Moss-rich, mountain heath community		B0403
12.28	Karst grotto		B0501
12.29	Surf cave		B0502
12.30	Unheated part of old defence facility		B0503
12.31	Mine		B0504
12.32	Ridge		C0101
12.33	Leeward side		C0102
12.34	Snow hollow		C0103
12.35	Rock outcropping and slide landscape		C0104
12.36	Ultrabasic community rich in heavy metals		C0105
12.37	Moist, poor meadow		D0101
12.38	Molinia (moor grass) meadow		D0102

12.39	??Elaeagnus (Silverberry or Oleaster) meadow	D0103
12.40	??Healthy/Sound poor meadow	D0104
12.41	Mat-grass and sheep's fescue meadow	D0105
12.42	Dry, very base-rich lowland meadow	D0106
12.43	??Healthy/Sound / dry, moderately ??base-rich meadow	D0107
12.44	??Healthy/dry, moderately base-rich meadow in higher regions and to the north	D0108
12.45	Fresh/medium base-rich meadow in northern continental regions	D0109
12.46	??Healthy/Sound/Green base-rich meadow	D0110
12.47	Intermittently damp, base-rich meadow	D0111
12.48	Wet/moist, moderately nutrient-rich meadow	D0112
12.49	??Healthy/Sound nutrient-rich "natural" meadow	D0113
12.50	??Healthy/Sound nutrient-rich "old" meadow	D0114
12.51	Birch grove	D0501
12.52	Juniper grove / juniper hill	D0502
12.53	Oak grove	D0503
12.54	Ash grove	D0506
12.55	Alder grove	D0507
12.56	Goat willow grove	D0508
12.57	Hazel grove	D0509
12.58	Grazing forest	D0601
12.59	??Dry/Calluna heathland	D0701
12.60	Dry grass - herb-rich heath	D0702
12.61	Damp calluna heathland	D0703
12.62	Scotch/Common heather - ??(deer	D0704

	fern / saw fern / hardfern) heath		
12.63	Coastal mountain heath		D0705
12.64	Bell heather ??moor/heath		D0706
12.65	Islet with field		D1101
12.66	Headland (farm)		D1102
12.67	Forest grove/copse with meadow areas		D1105
12.68	Fringe community		D1106
12.69	??Rockpile / Boulder ??scree/field		D1107
12.70	Stone wall		D1108
12.71	??Attended to / tilled		D1202
12.72	Hollow tree		D1203
12.73	Old tree		D1204
12.74	Churchyard/Graveyard		D1301
12.75	Park		D1302
12.76	Avenue		D1303
12.77	Sand and gravel pit		D1401
12.78	Built-up/building structure with special flora or fauna		D1402
12.79	Ballast site		D1501
12.80	Slag heap from mining industry		D1502
12.81	Lime quarry		D1503
12.82	Industrial site		D1504
12.83	Mill site		D1505
12.84	Road and railway fill		D1506
12.85	Farm yard		D1507
12.86	Deciduous meadow with broadleaf hardwood trees		D1701
12.87	Deciduous meadow with weeping birch		D1702
12.88	Deciduous meadow with downy/hairy birch		D1703
12.89	Harvest forest with broadleaf hardwood trees		D1801
12.90	Harvest forest with oak		D1802

12.91	Harvest forest with hazel		D1803
12.92	Harvest forest with grey alder		D1804
12.93	Harvest forest with mountain birch		D1805
12.94	Large, typically shaped delta		E0101
12.95	Small and less detailed delta		E0102
12.96	Poor ??community/conditions??		E0201
12.97	Rich ??community/conditions		E0202
12.98	Significantly flood-influenced oxbow lake and pond		E0301
12.99	Old, less flood-affected oxbow lake and pond		E0302
12.10 0	Lowland area, rich in various species, becoming overgrown		E0303
12.10 1	Complex of meandering stretch of river, oxbow lake and pond		E0304
12.10 2	Moss and lichen community, rich in various species		E0401
12.10 3	Herb and grass-rich river delta		E0402
12.10 4	River delta thicket		E0403
12.10 5	Large outwash plain community		E0404
12.10 6	Moss-rich community		E0501
12.10 7	Herb-rich community		E0502
12.10 8	Meandering stretch with natural edge zone		E0601
12.10 9	Ravine stream		E0602
12.11 0	Stretch which binds/connects together other natural environments		E0603
12.11 1	Important spawning stream		E0604
12.11	Stream in intensive agricultural		E0605

2	landscape		
12.11 3	Stream on calcareous subsurface		E0606
12.11 4	Charales lake		E0701
12.11 5	??Calcareous/Lime-rich, pondweed lake		E0702
12.11 6	Nutrient-rich community		E0801
12.11 7	Lime-deficient ??community		E0802
12.11 8	Farm pond		E0901
12.11 9	Ice pond		E0902
12.12 0	Older pond devoid of fish		E0903
12.12 1	??Alpine/High altitude lake		E1001
12.12 2	Small marsh pond and marsh puddle		E1002
12.12 3	Lake		E1101
12.12 4	Stretch of stream or river		E1102
12.12 5	Shallows/backwater		E1201
12.12 6	Bays and coves		E1202
12.12 7	Low herb - oak forest		F0101
12.12 8	Lågurt-bøkeskog		F0102
12.12 9	Rich hazel thicket		F0103
12.13	Elm - linden forest		F0105

0			
12.13 1	Grey alder - elm forest		F0106
12.13 2	Red alder - ash forest		F0107
12.13 3	Oak forest		F0201
12.13 4	Beech forest		F0202
12.13 5	Black alder forest		F0203
12.13 6	Hazel thicket		F0204
12.13 7	Occurrence of linden/small-leaved lime		F0205
12.13 8	Dry lime pine forest		F0301
12.13 9	Healthy lime pine forest		F0302
12.14 0	Lime birch forest		F0303
12.14 1	Lime fir forest		F0304
12.14 2	Serpentine pine forest		F0305
12.14 3	Low herb lime forest in coastal region		F0306
12.14 4	Near-monoculture tall perennial community		F0401
12.14 5	Low herbaceous community with scattered tall perennials		F0402
12.14 6	Northern lush birch forest		F0403
12.14 7	Hillsides with ??(osage orange / large willow) in Indre Troms and Nordland		F0404
12.14	Flood plain forest		F0501

8			
12.14 9	Hillside forest / ravines		F0502
12.15 0	Rich swamp forest		F0601
12.15 1	Black alder beach forest		F0602
12.15 2	??Willow sump in the lowlands		F0603
12.15 3	Heat-loving deciduous ??spring/source forest		F0604
12.15 4	Old aspen grove		F0701
12.15 5	Old birch succession		F0702
12.15 6	Damp coastal forest		F0703
12.15 7	Old fir forest		F0801
12.15 8	Old pine forest		F0802
12.15 9	Stream ravine		F0901
12.16 0	??Rockface/Rocky wall		F0902
12.16 1	New fire zone with poor community		F1001
12.16 2	New fire zone with richer community		F1002
12.16 3	Old fire zone with poor community		F1003
12.16 4	Old fire zone with richer community		F1004
12.16 5	Near-monoculture fir forest with few deciduous trees		F1101
12.16	Sparse fir forest with large number of		F1102

6	deciduous trees		
12.16 7	Bell heather - pine forest		F1201
12.16 8	Oceanic low herb pine forest		F1202
12.16 9	Damp, pine-hazel forest		F1203
12.17 0	Boreonemoral mixed forest		F1301
12.17 1	??Southern /Sub-boreal mixed forest		F1302
12.17 2	??(Widgeon weed/Sea grass)/Pond weed - underwater meadow		G0202
12.17 3	Brackish lake		G0203
12.17 4	Seaside dune perimeter with few species		G0301
12.17 5	Large, flat, eolian sand areas		G0302
12.17 6	Dune trough in connection with eolian sand areas		G0303
12.17 7	Sandy beach with kelp mounds		G0401
12.17 8	Transition to sump, salt pan, beach meadow, etc.		G0402
12.17 9	Gravelly, sandy beach with special flora		G0403
12.18 0	Major beach meadow complex		G0501
12.18 1	Maintained by mowing		G0502
12.18 2	Maintained by grazing		G0503
12.18 3	Short, open, brackish-mud rush field on shell sand		G0505
12.18	Beach meadow - forebeach / pan ??		G0506

4			
12.18 5	Annual sea orache mound??		G0602
12.18 6	Perennial grass/herb kelp mound		G0603
12.18 7	??Drift mound affected by freshwater		G0604
12.18 8	Southern		G0901
12.18 9	Western and northern		G0902
12.19 0	Beach rock outcropping, ??affected by birds		G0903
12.19 1	Rich sea spray crack		G0904

1.2.13.1.13 <<CodeList>> BdNatureTypeMarine

Nr	Code name	Definition/Description	Code
13	CodeList BdNatureTypeMarine	prioritized nature types, collected through municipal surveys of important biodiversity areas in accordance with DN Manual 19-2001, Surveying Marine Biodiversity. Note: The attributes are divided into two levels: MainNatureType (letter) and nature type	
13.1	Large kelp forest areas		I01
13.2	Strong tidal currents		I02
13.3	Fjorder med naturlig lavt okygeninnhold		I03
13.4	Spesielt dype fjordområder		I04
13.5	Round fjord with narrow inlet		I05
13.6	Litoralbasseng		I06
13.7	Ice-marginal deposits		I07
13.8	Soft bottom areas in the beach zone		I08
13.9	Coral ??deposits		I09
13.10	Loosely bedded calcareous algae deposits (marl)		I10
13.11	Eelgrass community		I11
13.12	Shell sand		I12

13.13	Oyster populations		I13
13.14	Major scallop populations		I14
13.15	Other important populations		I15

1.2.13.1.14 <<CodeList>> BdNatureTypeMarineShape

Nr	Code name	Definition/Description	Code
14	CodeList BdNatureTypeMarineShape	indicates shape of marine nature types Note: DN Manual 19-2001 Surveying Marine Biodiversity	
14.1	Kelp forest with only giant kelp		I0101
14.2	Forest of giant kelp mixed with other species		I0102
14.3	Narrow sounds		I0201
14.4	Fjord outlets		I0202
14.5	Threshold areas		I0203
14.6	Permanently, naturally oxygen-free		I0301
14.7	Intermittently low oxygen content		I0302
14.8	??Frontal/Marginal/Lateral moraines, moraine belt	FF-SOIL TYPE 15	I0701
14.9	Glacial deposits (glaciofluvial)	FF-SOIL TYPE 20	I0702
14.10	Glacially influenced seafloor	FF-SOIL TYPE 10	I0703
14.11	Wave-influenced beaches of clean sand		I0801
14.12	Beach surfaces of mud-mixed sand with shells and sand worms (Arenicola), often also with scattered seaweed vegetation and rocks - tidal flats with worms' sand tubes??		I0802
14.13	Beach surfaces with soft mud in protected areas		I0803
14.14	Stony/True corals		I0901
14.15	Northern sea fans		I0902
14.16	??Maerl beds	FF-Lithothamnion glaciale	I1001
14.17	Blunt-branched maerl (Coralline algae species)	FF-Phymatolithon calcareum and Lithothamnion corallioides – southern species, rare in Norway	I1002
14.18	Lithothamnion tophiforme (?? check	FF-Northern species	I1003

	spelling in source text)		
14.19	Common eelgrass	FF-Zostera marina	l1101
14.20	Dwarf eelgrass	FF-Zostera noltii	l1102
14.21	Natural round fjords with narrow inlets		l1301
14.22	Shallow bays/inlets		l1302
14.23	Large scallops		l1401
14.24	Iceland scallop		l1402