

# SwissCollNet Projects per Institution

Canton	INSTITUTION /ORGANISATION Project title - if <b>bold</b> , institution has project lead -	Project Domain	Institutions involved in project
AG	NATURAMA AARGAU Specify CH - Enhancing databasing for Natural History institutions	Multidisciplinary	7
AI	MUSEUM APPENZELL Digitisation of cave bear remains from five cave sites in Eastern Switzerland	Paleontology	4
BE	BOTANISCHER GARTEN BERN <b>Rapid digitization of herbarium specimens by conveyor belt</b> Digitalization of Dry Botanical Bulk Collections and Related Herbarium Sheets Digitisation of the herbaria of Fribourg (NHMF) and Bern (BERN) Historical Swiss Plant and Fungi Wet Collections: Rare and Hidden Treasures	Botany Botany Botany Botany, Mycology	3 4 2 2
	HAUTE ECOLE ARC INGÉNIERIE ST-IMIER Developing a new milestone in automated 2D+/3D imaging methodologies for natural history collections	Multidisciplinary	7
	NATURHISTORISCHES MUSEUM BERN <b>21st century curation - best practices for expansion and providing accessibility of vertebrate collections</b> <b>Anwil fossil collection, excavation 2014: Identification and digitisation of the material of three museums.</b> <b>Curculionoidea of the Natural History Museum Bern</b> <b>Frozen in time: DNA tissue collections for future biodiversity research</b> <b>Integrating Geoscience Collections into Specify Software</b> <b>Pteromalidae in Swiss Collections</b> <b>Spiders of the Collection Konrad Thaler in the Natural History Museum Bern</b>	Vertebrates Paleontology Invertebrates Vertebrates Geology, Mineralogy Invertebrates Invertebrates	1 3 1 3 4 2 1

Campopleginae of Switzerland - time to tackle a major blind spot in biodiversity research	Invertebrates	4
Digital documentation of the famous Glarus Fossils from the Landesplattenberg Engi	Paleontology	7
Digitization of fossil reference objects in natural history collections	Paleontology	11
Meteorites in Institutional and Public Collections of Switzerland	Mineralogy, Geology	8
Perennial conservation and fully digitisation of type minerals specimens of Musée cantonal de géologie, Lausanne	Mineralogy	3
Reconditioning and digitisation of Hans Pochon's and Nestor Cerutti's Coleoptera collections	Invertebrates	6

UNIVERSITÄT BERN

Lichens of the Enlightenent: Reconditioning, digitization, databasing and revision of the lichen collections in Neuchâtel, Lausanne, and Geneva	Botany, Mycology	3
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BL

MUSEUM.BL

Anwil fossil collection, excavation 2014: Identification and digitisation of the material of three museums.	Paleontology	3
Digital recording of the IAG archaeological human skeletal collection	Anthropology	7
Look into your insect drawer - photographing and barcoding 13'000 drawers	Invertebrates	2

BS

HERBARIEN BASEL

<b>From Bauhin to Lachenal: Enabling digital access to the historic 16th-18th century herbaria in Basel</b>	Botany	1
<b>In the footsteps of Sarasin &amp; Christ: digitizing fern specimens at the herbaria in Basel and Zurich.</b>	Botany	3

NATURHISTORISCHES MUSEUM BASEL

<b>Campopleginae of Switzerland - time to tackle a major blind spot in biodiversity research</b>	Invertebrates	4
<b>Cholevinae (Coleoptera, Leiodidae) of the world - conditioning, databasing and digitisation</b>	Invertebrates	1
<b>Digitization of fossil reference objects in natural history collections</b>	Paleontology	11
<b>Look into your insect drawer - photographing and barcoding 13'000 drawers</b>	Invertebrates	2
<b>The Swiss Auchenorrhyncha collection of Heidi Günthart</b>	Invertebrates	3
<b>The Termite Collection of Eberhard Ernst</b>	Invertebrates	1
<b>Water Mites in Switzerland - conditioning and databasing</b>	Invertebrates	2
Anwil fossil collection, excavation 2014: Identification and digitisation of the material of three museums.	Paleontology	3
Developing a new milestone in automated 2D+/3D imaging methodologies for natural history collections	Multidisciplinary	7
Digital documentation of the famous Glarus Fossils from the Landesplattenberg Engi	Paleontology	7
Digitisation, perennation and valorisation of the Mayflies and Stoneflies (Insecta) collections housed in the Swiss institutions	Invertebrates	4
Integrating Geoscience Collections into Specify Software	Geology, Mineralogy	4
Meteorites in Institutional and Public Collections of Switzerland	Mineralogy, Geology	8
Reconditioning and digitisation of Hans Pochon's and Nestor Cerutti's Coleoptera collections	Invertebrates	6

Specify CH - Enhancing databasing for Natural History institutions	Multidisciplinary	7
Spiders (Araneae) of the MCSN: Reconditioning, Revision, Reorganization and Digitization of a Southern Alps collection	Invertebrates	2
The Roth collections—from splendid isolation to fossils for all	Paleontology	3
Upgrade of regional paleontological MGL specimens to the SVNHC standards	Paleontology	2

## UNIVERSITÄT BASEL

<b>Digital recording of the IAG archaeological human skeletal collection</b>	Anthropology	7
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## FR

## MUSÉE D'HISTOIRE NATURELLE DE FRIBOURG

<b>Digitisation of the herbaria of Fribourg (NHMF) and Bern (BERN)</b>	Botany	2
<b>Reconditioning and digitisation of Hans Pochon's and Nestor Cerutti's Coleoptera collections</b>	Invertebrates	6
Digitization of fossil reference objects in natural history collections	Paleontology	11
Meteorites in Institutional and Public Collections of Switzerland	Mineralogy, Geology	8
Specify CH - Enhancing databasing for Natural History institutions	Multidisciplinary	7

## SERVICE ARCHÉOLOGIQUE DE L'ÉTAT DE FRIBOURG SAEF

Digital recording of the IAG archaeological human skeletal collection	Anthropology	7
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## GE

## CONSERVATOIRE ET JARDIN BOTANIKES DE GENÈVE

<b>Algae Reveal: curation, best practices and data mobilisation</b>	Botany	1
<b>Conditioning and open-access of important collections in Geneva and Sion: a joint venture promoting the transfer of collection management policies</b>	Botany	2
<b>Digitization of the Swiss botanical biobanks for seeds and DNA</b>	Botany	3
Digitizing plant-pathogenic fungi in the fungaria Z+ZT and G (Zurich and Geneva)	Mycology	2

## MUSÉUM D'HISTOIRE NATURELLE DE GENÈVE

<b>Digitisation of the types of parasitic helminths described by renown Swiss parasitologists</b>	Invertebrates	1
<b>Digitization of Delessert's Malacological collection and identification of type specimens (phase 1).</b>	Invertebrates	1
<b>Identification and digitization of the unidentified spiders from Switzerland present in the collection of the Natural History Museum of Geneva</b>	Invertebrates	1
<b>Rediscovery the collections of a pioneer of Swiss Paleontology: François-Jules Pictet</b>	Paleontology	1
<b>Specify CH - Enhancing databasing for Natural History institutions</b>	Multidisciplinary	7
Developing a new milestone in automated 2D+/3D imaging methodologies for natural history collections	Multidisciplinary	7
Digitisation, perennation and valorisation of the Mayflies and Stoneflies (Insecta) collections housed in the Swiss institutions	Invertebrates	4
Digitization of fossil reference objects in natural history collections	Paleontology	11
Integrating Geoscience Collections into Specify Software	Geology, Mineralogy	4

## SwissCollNet Projects per Institutions

	Meteorites in Institutional and Public Collections of Switzerland	Mineralogy, Geology	8
	Reconditioning and digitisation of Hans Pochon's and Nestor Cerutti's Coleoptera collections	Invertebrates	6
	Reconditioning and digitisation of the patrimonial Auguste Forel ant collections in Switzerland, with a focus on the primary types	Invertebrates	3
	The Roth collections—from splendid isolation to fossils for all	Paleontology	3
UNIVERSITÉ DE GENÈVE			
	Developing a new milestone in automated 2D+/3D imaging methodologies for natural history collections	Multidisciplinary	7
GL			
NATURWISSENSCHAFTLICHE SAMMLUNGEN GLARUS			
	<b>Digital documentation of the famous Glarus Fossils from the Landesplattenberg Engi</b>	Paleontology	7
	Digitisation of cave bear remains from five cave sites in Eastern Switzerland	Paleontology	4
GR			
ARCHÄOLOGISCHER DIENST GRAUBÜNDEN			
	Digital recording of the IAG archaeological human skeletal collection	Anthropology	7
BÜNDNER NATURMUSEUM			
	<b>Digitizing herbaria of the Grisons/Graubünden</b>	Botany	2
	Digitisation of cave bear remains from five cave sites in Eastern Switzerland	Paleontology	4
	The Swiss Auchenorrhyncha collection of Heidi Günthart	Invertebrates	3
JU			
JURASSICA			
	<b>Digital curation: preserving the world's largest dinosaur track collection</b>	Paleontology	1
	<b>From darkness to full light: digitization of an important collection of 19th century herbaria</b>	Botany	1
	<b>Restoration, revision and inventory of key fossil mammals from Swiss localities of the northeastern tip of the Jura Mountains</b>	Paleontology	2
	Digitization of fossil reference objects in natural history collections	Paleontology	11
	Reconditioning and digitisation of Hans Pochon's and Nestor Cerutti's Coleoptera collections	Invertebrates	6
LU			
MUSEUM LUZERN			
	Digitisation, perennation and valorisation of the Mayflies and Stoneflies (Insecta) collections housed in the Swiss institutions	Invertebrates	4
	Three-dimensional digitization of insect type collections	Invertebrates	5

## NE

## MUSÉUM D'HISTOIRE NATURELLE DE NEUCHÂTEL

**Digitization and enhanced visibility of the zoological type collections of Neuchâtel**

Invertebrates, Vertebrates 2

**Mollusk and coral collection: About preventive conservation, databasing, revision and data sharing**

Invertebrates 2

**Reactualization and digitization of the fossil fish collection of Louis Agassiz (1807-1873) - Part 2. Uploaded on Wikimedia Commons (Wikimedia CH coll**

Paleontology 1

**Vertebrate collection: about preventive conservation and bringing the inventory to the next level**

Vertebrates 1

Developing a new milestone in automated 2D+/3D imaging methodologies for natural history collections

Multidisciplinary 7

Digitization of fossil reference objects in natural history collections

Paleontology 11

The Swiss Auchenorrhyncha collection of Heidi Günthart

Invertebrates 3

Three-dimensional digitization of insect type collections

Invertebrates 5

## MUZOO

Digitization and enhanced visibility of the zoological type collections of Neuchâtel

Invertebrates, Vertebrates 2

Specify CH - Enhancing databasing for Natural History institutions

Multidisciplinary 7

## UNIVERSITÉ DE NEUCHÂTEL

**Lichens of the Enlightenment: Reconditioning, digitization, databasing and revision of the lichen collections in Neuchâtel, Lausanne, and Geneva**

Botany, Mycology 3

## SG

## KANTONSARCHÄOLOGIE ST. GALLEN

Digital recording of the IAG archaeological human skeletal collection

Anthropology 7

## NATURMUSEUM ST. GALLEN

**Digitisation of cave bear remains from five cave sites in Eastern Switzerland**

Paleontology 4

**Digitisation of Herbarium specimens of the Museums of Natural History in St.Gallen and Winterthur**

Botany 2

**Hartmann's molluscs. A historical collection that should be shared**

Invertebrates 1

**Meteorites in Institutional and Public Collections of Switzerland**

Mineralogy, Geology 8

**The precious other half: recovering of the unique and pivotal Hugentobler beetle collection at the Natural History Museum St.Gallen**

Invertebrates 1

Campopleginae of Switzerland - time to tackle a major blind spot in biodiversity research

Invertebrates 4

Digital documentation of the famous Glarus Fossils from the Landesplattenberg Engi

Paleontology 7

Re-determination, revision, databasing, analysis and visualization of four Swiss lichen collections to aid research

Botany, Mycology 4

Specify CH - Enhancing databasing for Natural History institutions

Multidisciplinary 7

	UNESCO-WELTNATURERBE TEKTONIKARENA SARDONA		
	Digital documentation of the famous Glarus Fossils from the Landesplattenberg Engi	Paleontology	7
SH	KANTONSARCHÄOLOGIE SCHAFFHAUSEN		
	Digital recording of the IAG archaeological human skeletal collection	Anthropology	7
	MUSEUM ZU ALLERHEILIGEN		
	<b>Making visible: the reconditioning of the herbaria of Schaffhausen</b>	Botany, Mycology	1
	Re-determination, revision, databasing, analysis and visualization of four Swiss lichen collections to aid research	Botany, Mycology	4
SO	NATURMUSEUM OLTEN		
	Restoration, revision and inventory of key fossil mammals from Swiss localities of the northeastern tip of the Jura Mountains	Paleontology	2
	NATURMUSEUM SOLOTHURN		
	<b>Inventory/Digitization of exotic vertebrates in the collection of the Natural History Museum of Solothurn</b>	Vertebrates	1
	Digitization of fossil reference objects in natural history collections	Paleontology	11
	Meteorites in Institutional and Public Collections of Switzerland	Mineralogy, Geology	8
	Pteromalidae in Swiss Collections	Invertebrates	2
	Reconditioning and digitisation of the patrimonial Auguste Forel ant collections in Switzerland, with a focus on the primary types	Invertebrates	3
TG	NATURMUSEUM THURGAU		
	<b>Re-determination, revision, databasing, analysis and visualization of four Swiss lichen collections to aid research</b>	Botany, Mycology	4
TI	MUSEO CANTONALE DI STORIA NATURALE		
	<b>Increasing accessibility through reorganization and digitization of papered butterflies belonging to the Epstein Collection</b>	Invertebrates	1
	<b>Spiders (Araneae) of the MCSN: Reconditioning, Revision, Reorganization and Digitization of a Southern Alps collection</b>	Invertebrates	2
	Digitization of fossil reference objects in natural history collections	Paleontology	11
	Perennial conservation and fully digitisation of type minerals specimens of Musée cantonal de géologie, Lausanne	Mineralogy	3
	Specify CH - Enhancing databasing for Natural History institutions	Multidisciplinary	7
	Three-dimensional digitization of insect type collections	Invertebrates	5

UR			
NATURKUNDEMUSEUM URI			
	<b>Inventory/Digitization of vertebrates in the collection of the Natural History Museum of Uri</b>	Vertebrates	1
VD			
HEIG-VD			
	<b>Developing a new milestone in automated 2D+/3D imaging methodologies for natural history collections</b>	Multidisciplinary	7
NATURÉUM			
	<b>Digitisation, perennation and valorisation of the Mayflies and Stoneflies (Insecta) collections housed in the Swiss institutions</b>	Invertebrates	4
	<b>Digitization of the MJBC Rubus herbarium collection</b>	Botany	1
	<b>Perennial conservation and fully digitisation of type minerals specimens of Musée cantonal de géologie, Lausanne</b>	Mineralogy	3
	<b>Reconditioning and digitisation of the patrimonial Auguste Forel ant collections in Switzerland, with a focus on the primary types</b>	Invertebrates	3
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	Lichens of the Enlightenment: Reconditioning, digitization, databasing and revision of the lichen collections in Neuchâtel, Lausanne, and Geneva	Botany, Mycology	3
	Reconditioning and digitisation of Hans Pochon's and Nestor Cerutti's Coleoptera collections	Invertebrates	6
	Water Mites in Switzerland - conditioning and databasing	Invertebrates	2
VS			
MUSÉE DE LA NATURE DU VALAIS			
	Conditioning and open-access of important collections in Geneva and Sion: a joint venture promoting the transfer of collection management policies	Botany	2
ZH			
ETH ZÜRICH			
	<b>Digitisation of the entire Gentianaceae collection of the United Herbaria Z+ZT</b>	Botany	2
	<b>Inventory and partial digitisation of Meister diatom collection</b>	Botany	1
	<b>Three-dimensional digitization of insect type collections</b>	Invertebrates	5
	Documentation and digitization of several entomological collections at the Naturmuseum Winterthur	Invertebrates	2
	In the footsteps of Sarasin & Christ: digitizing fern specimens at the herbaria in Basel and Zurich.	Botany	3
	Meteorites in Institutional and Public Collections of Switzerland	Mineralogy, Geology	8

KULTURAMA

**Reappraisal of paleontological objects: (re)determination, labeling and digital inventory**

Paleontology 1

NATURHISTORISCHEN MUSEUM DER UNIVERSITÄT ZÜRICH

**Digitalization of Dry Botanical Bulk Collections and Related Herbarium Sheets**

Botany 4

**Historical Swiss Plant and Fungi Wet Collections: Rare and Hidden Treasures**

Botany, Mycology 2

Three-dimensional digitization of insect type collections

Invertebrates 5

NATURMUSEUM WINTERTHUR

**Conservation, digital recording and documentation of the historically important palaeontological collection in Winterthur**

Paleontology 1

**Documentation and digitization of several entomological collections at the Naturmuseum Winterthur**

Invertebrates 2

Digital documentation of the famous Glarus Fossils from the Landesplattenberg Engi

Paleontology 7

Digitalization of Dry Botanical Bulk Collections and Related Herbarium Sheets

Botany 4

Digitisation of Herbarium specimens of the Museums of Natural History in St.Gallen and Winterthur

Botany 2

Digitization of fossil reference objects in natural history collections

Paleontology 11

Meteorites in Institutional and Public Collections of Switzerland

Mineralogy, Geology 8

Re-determination, revision, databasing, analysis and visualization of four Swiss lichen collections to aid research

Botany, Mycology 4

UNIVERSITÄT ZÜRICH

**Development and Implementation of a Database for the Human Remains Collection of the Institute of Evolutionary Medicine of the University of Zurich**

Human remains 1

**Digital mobilisation and curation of Type specimens in the bryophyte collection of the United Herbaria Zurich Z+ZT**

Botany 1

**Digitisation, database creation and CT scanning for the anthropological collection at the University of Zürich**

Anthropology 1

**Digitizing plant-pathogenic fungi in the fungaria Z+ZT and G (Zurich and Geneva)**

Mycology 2

**The Roth collections—from splendid isolation to fossils for all**

Paleontology 3

Digital documentation of the famous Glarus Fossils from the Landesplattenberg Engi

Paleontology 7

Digitalization of Dry Botanical Bulk Collections and Related Herbarium Sheets

Botany 4

Digitisation of the entire Gentianaceae collection of the United Herbaria Z+ZT

Botany 2

Digitization of fossil reference objects in natural history collections

Paleontology 11

Digitization of the Swiss botanical biobanks for seeds and DNA

Botany 3

Digitizing herbaria of the Grisons/Graubünden

Botany 2

In the footsteps of Sarasin & Christ: digitizing fern specimens at the herbaria in Basel and Zurich.

Botany 3

National

INFO FAUNA

Mollusk and coral collection: About preventive conservation, databasing, revision and data sharing

Invertebrates

2

INFO FLORA

Digitization of the Swiss botanical biobanks for seeds and DNA

Botany

3

Rapid digitization of herbarium specimens by conveyor belt

Botany

3