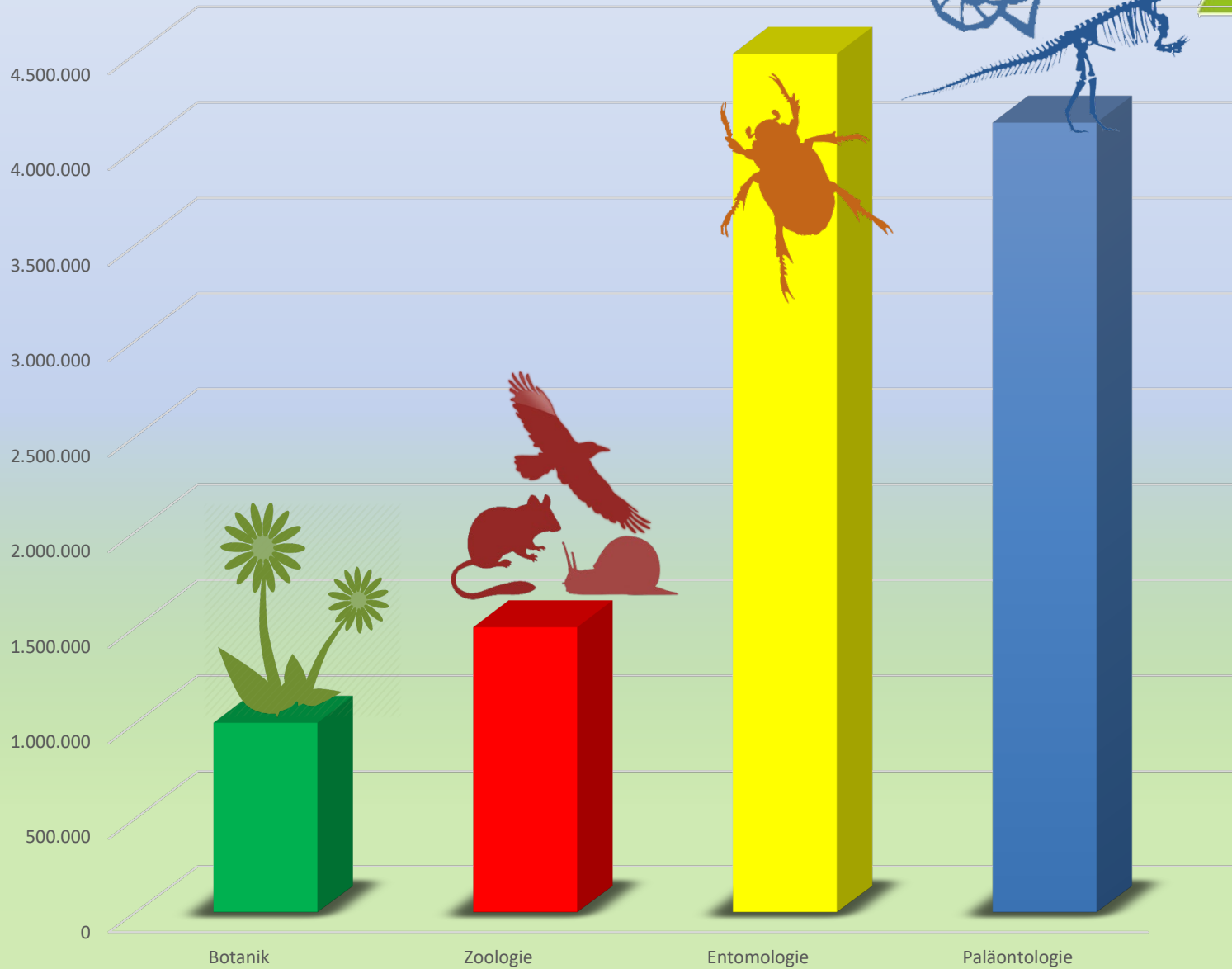


NATURKUNDE MUSEUM STUTTGART



Sammlungsanteile am SMNS





Earth Science Group – ESG

Earth science collections are crucial for understanding Earth and solar system. They provide the only physical objects documenting their evolution, preserve information on past biodiversity or climate change and are essential for mitigating natural disaster risks, demonstrating their high societal relevance. **Geoscientific collections are distinct from biological ones by their deep-time aspects.**

Hence, geoscientific collections and research need to be more visible. The CETAF Earth Science Group will work to efficiently integrate earth sciences into CETAF and strengthen the valuable collections consisting of **fossils, minerals, rocks** etc. The ESG will also work closely to address the specific earth science issues such as field work, preparation and restoration of objects, curation and research as well as the increased incorporation of fossil names in **global taxonomic databases**.


Query results 1 - 100 of 426

- SMNS-P-FW W-322
- SMNS-P-P001952-1
- SMNS-P-P001952-101
- SMNS-P-P001952-104
- SMNS-P-P001952-107
- SMNS-P-P001952-111
- SMNS-P-P001952-111
- SMNS-P-P001952-112
- SMNS-P-P001952-113
- SMNS-P-P001952-116
- SMNS-P-P001952-118
- SMNS-P-P001952-12
- SMNS-P-P001952-121
- SMNS-P-P001952-122
- SMNS-P-P001952-126
- SMNS-P-P001952-128
- SMNS-P-P001952-129
- SMNS-P-P001952-13

order by: Acc. Nr.

Viscophyllum hendriksiae Kovar-Eder paratype

Specimen images and resources



© Staatliche Museum für Naturkunde Stuttgart

https://www.gbols.smns-bw.org/frauenweiler/SMNS-P-P001952_011-002_DSC_0322_t1.jpg

Specimen ID: **636690**

Event: 621567

Version: 33

Withhold: Withhold by default

Type: IPR EXIF

Title: Viscophyllum hendriksiae Kovar-Eder

Unit: SMNS-P-P001952-11

Part: photograph = photographic still image of a specimen, observation or unit; e. g. macro in

Ctype: Abbildung zu Kovar-Eder (2016): pl. 7 fig. 1

Notes:

Int. N.: li: Original Bildname: P1952-011-DSC_0322#.JPG

With.: 1

D.ord.: 1

Projects: SMNS-P-FrauenweilerLitcoll

Collection specimen: Acc. Nr., Depositor, De. Ac. Nr., Original

Collection event: Date, Locality, Loc. verb.

TK25: Loc. 1, Quadrant

Place: Loc. 1, Nam. area

1996/-/- Grube Unterefeld bei Wiesloch-Frauenweiler
 Wiesloch, Wiesloch, Rhein-Neckar-Kreis (Kreis), Unterer Neckar (Region), Karlsruhe (RB), Baden-Württemberg, Germany
 Rupellum [Chronostratigraphy]
SMNS-P-P001952-11
 Viscophyllum hendriksiae Kovar-Eder
 Kovar-Eder 2016. Early Oligocene plant diversity along the Upper Rhine Graben. The fo... Acta Palaeobotanica 56: 329-440.
 Monocotyledoneae
 Metzler, R.

Cre.dat.: 2017-10-02 by dbo_smns
 Last changes: 2019-09-23 by dbo_smns

Collection specimen

Number: SMNS-P-P001952-11

Depositor: [dropdown]

Source: [dropdown]

Acc. date: [dropdown]

State: [dropdown]

Dep. No.: 2292/2011

Ext. ID.: [dropdown]

Cat.: [dropdown]

Withhold. reason: Withhold by d...

Exsiccata series: [dropdown]

Projects: SMNS-P-FrauenweilerLitcoll, SMNS-P-palaeobotanycoll

Notes: Original: Blatt

Search the Database for Palaeontology types and published specimens



<https://typus.smns-bw.org/>

Type or object name:

Type:

Inventory number / unitID:

Valid name:

Collection:

Family:

Year of citation:

objects/page:

order by:

- Amber and fossil insects
- Amphibians, reptiles (Palaeozoic, Mesozoic)
- Fossil aquatic vertebrates
- Fossil mammals
- Fossil plants
- Invertebrates (Cenozoic)
- Invertebrates (Jurassic and Cretaceous)
- Invertebrates (Palaeozoic, Mesozoic)
- Microfossils
- Mineralogy
- Tertiary mammals

[Home](#) [choose collection](#) [search](#)

Fossil plants

Your search returned **386** lines with 9271 - 19819 units on 26 pages

page: [1](#) [12](#) [13](#) [14](#) [15](#) [16](#) [17](#) [18](#) [19](#) [20](#) [21](#) [22](#) [26](#)

taxon	location	area	country	period	epoch	lithostratigraphy	number	type/published
Plantae	Radstock	Somerset	England	Karbon			7	
Plantae	Randecker Maar	Baden-Württemberg	Deutschland	Neogen	Miozän	Obere Süßwassermolasse	>250	>250
Plantae	Randen	Baden-Württemberg	Deutschland	Tertiär		Juranageffluh	1	
Plantae	Rauenberg	Baden-Württemberg	Deutschland	Paläogen	Oligozän		>250	>250
Plantae	Reichelsdorf		Deutschland	Perm		Kuperschiefer	20-50	
Plantae	Reichenbach an der Fils	Baden-Württemberg	Deutschland	Trias	Obertrias	Stubensandstein, Keuper	1	
Plantae	Renningen	Baden-Württemberg	Deutschland	Trias	Obertrias	Schiffsandstein, Keuper	10-20	
Plantae	Rheinbraun	Rheinland-Pfalz	Deutschland	Neogen	Miozän		>250	
Plantae	Rielingshausen	Baden-Württemberg	Deutschland	Trias	Obertrias	Lettenkeuper	50-100	1
Plantae	Riggen	Bayern	Deutschland	Neogen	Miozän	Obere Süßwassermolasse	3	
Plantae	Rutesheim	Baden-Württemberg	Deutschland	Trias	Obertrias	Keuper	20-50	
Plantae	Rutesheim	Baden-Württemberg	Deutschland	Trias	Obertrias	Lettenkeuper	4	
Plantae	Salzhemmendorf-Thüste	Niedersachsen	Deutschland	Kreide	Unterkreide		1	
Plantae	Schramberg	Baden-Württemberg	Deutschland	Trias	Untertrias	Buntsandstein	1	
Plantae	Schwabhausen-Arnabach	Bayern	Deutschland	Quartär			20-50	20

page: [1](#) [12](#) [13](#) [14](#) [15](#) [16](#) [17](#) [18](#) [19](#) [20](#) [21](#) [22](#) [26](#)

<https://meta.smns-bw.org/>

Suche Taxonomischer Baum

Suche in: Taxon / Art

[Zurücksetzen](#) [Suchen](#)

Eingestellte Suchfilter

Keine Filter ausgewählt

Filterauswahl

Land

- Germany (19.535)
- Brazil (2.564)
- Australia (2.258)
- Nouvelle Calédonie (2.222)
- Indonesia (1.547)

[mehr...](#)

Sub-/Phylum

- Chordata (40.201)
- Arthropoda (15.297)
- Hexapoda (7.864)
- Mollusca (103)
- Marchantiophytina (34)

[mehr...](#)

Familie

- Pteromalidae (3.069)
- Cyprinidae (2.897)
- Linyphiidae (2.410)
- Gobiidae (1.708)
- Apidae (1.321)

[mehr...](#)

Typenmaterial

- Material (2.845)
- Original (2.845)
- Paratype (248)
- Holotype (102)
- Syntype (73)

[mehr...](#)

Sammlung

- SMNS Standorte (25.128)
- L7/1-3E (7.788)
- F137 - Alkoholsammlung Entom
- F140 - Trockensammlung Entom
- W003 -80 °C Tiefkühltruhe (2.600)

[mehr...](#)

Klasse/Ordnung

- Actinopterygii (23.581)
- Perciformes (11.562)
- Reptilia (9.444)
- Insecta (7.861)
- Hymenoptera (7.574)

[mehr...](#)

Art

- Lasioglossum laticeps (383)
- Diplostyla concolor (302)
- Rana temporaria (257)
- Moebelia penicillata (255)
- Gobio gobio (241)

[mehr...](#)

Medien

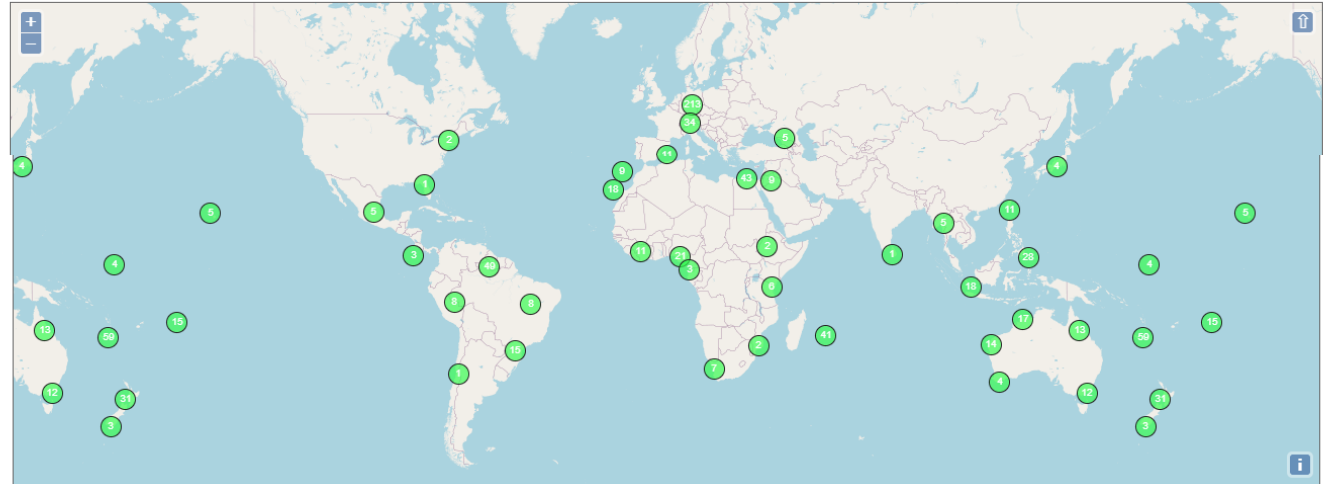
- Image (484)

[mehr...](#)

Individuen 1 bis 1000 von 55972

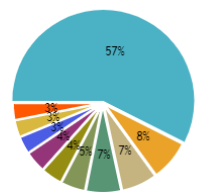
Art	Artname	Katalognummer	Taxon Name	Land	Bundesland	Barcode	Typenstatus
	<i>Abalistes stellatus</i>	SMNS-Z-PI-000833	Abalistes	Tanzania		X	
	<i>Abalistes stellatus</i>	SMNS-Z-PI-001624	Abalistes	Egypt		X	
	<i>Abalistes stellatus</i>	SMNS-Z-PI-026082	Abalistes	Egypt		X	
	<i>Abalistes stellatus</i>	SMNS-Z-PI-004205	Abalistes	Singapore		X	
	<i>Abeillia abellei aurea</i>	Test-X-PIT-1000009	Abeillia abellei	NULL		X	
	<i>Ablabys taenianotus</i>	SMNS-Z-PI-022783	Ablabys	Nouvelle Calédonie		X	
	<i>Ablabys taenianotus</i>	SMNS-Z-PI-025396	Ablabys	Nouvelle Calédonie		X	
	<i>Ablaxia anaxenor</i>	SMNS_Hym_Pte_004774	Ablaxia	Sweden		X	
	<i>Ablaxia anaxenor</i>	SMNS_Hym_Pte_005623	Ablaxia	Sweden		√	
	<i>Ablaxia anaxenor</i>	SMNS_Hym_Pte_005784	Ablaxia	Sweden		√	
	<i>Ablaxia anaxenor</i>	SMNS_Hym_Pte_005825	Ablaxia	Sweden		√	
	<i>Ablaxia anaxenor</i>	SMNS_Hym_Pte_005849	Ablaxia	Sweden		√	
	<i>Ablaxia anaxenor</i>	SMNS_Hym_Pte_005850	Ablaxia	Sweden		√	

[Exportiere als Textdatei](#)

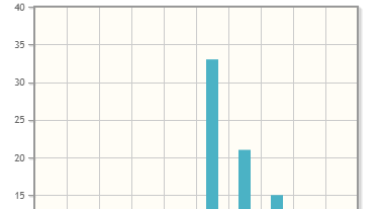


Auf Datenpunkt klicken, um die Arten anzuzeigen

Land



Vollständigkeit der Datensätze [%]



Schema **abcdefg.xsd**

schema location: <http://www.geocase.eu/sites/geocase.biodiv.naturkundemuseum-berlin.de/documentation/abcdefg.xsd>

targetNamespace: <http://www.synthesys.info/ABCDEFG/1.0>

Elements

[AnalysisDateTime](#)

[AnalysisReferences](#)

[Certainty](#)

[DatingQualifier](#)

[IdentificationAnalysis](#)

[NamedGeologicalFeature](#)

[StratigraphicMeasurementsOrFacts](#)

Complex types

[AllocthonousMaterialType](#)

[AlterationType](#)

[AnalysisAtomisedType](#)

[AssociatedFossilAssemblageType](#)

[AssociatedMineralAssemblageType](#)

[BiostratigraphicAttributionsType](#)

[ChronostratigraphicAttributionsType](#)

[Earth Science SpecimenType](#)

[IdentificationAnalysisType](#)

[IdentifiersType](#)

[Isotope StratigraphicDeterminationsType](#)

[LithostratigraphicAttributionsType](#)

[MagnetostatigraphicDeterminationsType](#)

[MineralogicalUnitType](#)

[MineralRockIdentifiedType](#)

[PalaeontologicalUnitType](#)

[RadiometricDatesType](#)

[RockUnitType](#)

[Site StratigraphyType](#)

[StratigraphicAttributionsType](#)

[Stratigraphic SectionType](#)

[UnitHostRockType](#)

ABCD EFG XPath to Short Name Mapping

Previously in ABCD the only proper way to reference a concept was it's XPath. For the import in the TDWG Terms Wiki more comprehensible short names were generated to reference the concepts. This list shows the mappings of all ABCD-EFG specific XPaths to their respective short names.

ABCD EFG XPath	ABCD EFG Short Name
/AllocthonousMaterial	abcd-efg.AllocthonousMaterial
/AllocthonousMaterial/ModeOfTransport	abcd-efg.ModeOfTransport
/AllocthonousMaterial/OriginalStratigraphy	abcd-efg.OriginalStratigraphy
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions	abcd-efg.StratigraphicAttributions
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/BiostratigraphicAttributions	abcd-efg.StratigraphicAttributions-BiostratigraphicAttributions
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/BiostratigraphicAttributions/BiostratigraphicAttribution	abcd-efg.StratigraphicAttributions-BiostratigraphicAttribution
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/BiostratigraphicAttributions/BiostratigraphicAttribution/Certainty	abcd-efg.StratigraphicAttributions-BiostratigraphicAttribution-Certainty
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/BiostratigraphicAttributions/BiostratigraphicAttribution/DatingQualifier	abcd-efg.StratigraphicAttributions-BiostratigraphicAttribution-DatingQualifier
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/BiostratigraphicAttributions/BiostratigraphicAttribution/FossilSubzoneName	abcd-efg.StratigraphicAttributions-FossilSubzoneName
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/BiostratigraphicAttributions/BiostratigraphicAttribution/FossilZoneName	abcd-efg.StratigraphicAttributions-FossilZoneName
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/BiostratigraphicAttributions/BiostratigraphicAttribution/Identifiers	abcd-efg.StratigraphicAttributions-BiostratigraphicAttribution-Identifiers
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/BiostratigraphicAttributions/BiostratigraphicAttribution/Identifiers/Organisation	abcd-efg.StratigraphicAttributions-BiostratigraphicAttribution-Organisation
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/BiostratigraphicAttributions/BiostratigraphicAttribution/Identifiers/Organisation/Name	abcd-efg.StratigraphicAttributions-BiostratigraphicAttribution-Name
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/BiostratigraphicAttributions/BiostratigraphicAttribution/Identifiers/Organisation/Name/Representation	abcd-efg.StratigraphicAttributions-BiostratigraphicAttribution-Representation
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/BiostratigraphicAttributions/BiostratigraphicAttribution/Identifiers/Organisation/Name/Representation/@language	abcd-efg.StratigraphicAttributions-BiostratigraphicAttribution-Representation-@language
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/BiostratigraphicAttributions/BiostratigraphicAttribution/Identifiers/Organisation/Name/Representation/Abbreviation	abcd-efg.StratigraphicAttributions-BiostratigraphicAttribution-Abbreviation
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/BiostratigraphicAttributions/BiostratigraphicAttribution/Identifiers/Organisation/Name/Representation/Text	abcd-efg.StratigraphicAttributions-BiostratigraphicAttribution-Text
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/BiostratigraphicAttributions/BiostratigraphicAttribution/Identifiers/Organisation/OrgUnits	abcd-efg.StratigraphicAttributions-BiostratigraphicAttribution-OrgUnits
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/BiostratigraphicAttributions/BiostratigraphicAttribution/Identifiers/Organisation/OrgUnits/OrgUnit	abcd-efg.StratigraphicAttributions-BiostratigraphicAttribution-OrgUnit
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/BiostratigraphicAttributions/BiostratigraphicAttribution/Identifiers/Organisation/OrgUnits/OrgUnit/@language	abcd-efg.StratigraphicAttributions-BiostratigraphicAttribution-OrgUnit-@language
/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/BiostratigraphicAttributions/BiostratigraphicAttribution/Identifiers/Person	abcd-efg.StratigraphicAttributions-BiostratigraphicAttribution-Person

abcd-efg:StratigraphicAttributions-ChronostratigraphicName

StratigraphicAttributions-ChronostratigraphicName (also **/AllocthonousMaterial/OriginalStratigraphy/StratigraphicAttributions/ChronostratigraphicAttributions/ChronostratigraphicAttribution/ChronostratigraphicName**): The formal geo/chrono chronologic name e.g. Jurassic, Kimmeridgian etc.

Constraints in the context of ABCD EFG:

- **cardinality** 1..1 (=mandatory single occurrence)

Kategorien: [Property](#) | [Concept](#) | [ABCD EFG](#)

Diese Seite wurde zuletzt am 7. Dezember 2016 um 12:46 Uhr geändert.

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[Datenschutz](#) [Über TDWG Terms Wiki](#) [Impressum](#) [Softwareentwickler](#)



BioCASE Configuration Tool - SMNS_Dept2

[Home](#) | [Overview](#) | [Settings](#) | [DB connection](#) | [DB structure](#) | [Archiving & Filtered export](#) | [QueryForms](#) | [Help](#) | [Report a Bug](#)

Existing Archives

Schema/File Name	Recs	Drop	Last modified	Size	
- ABCDEFG_2.06			Log		DwC
SMNS Palaeontological collection - Amber and fossil insects.ABCDEFG_2.06.zip	6,104		20-11-24 14:05	210 K	DwC
SMNS Palaeontological collection - Amphibians, reptiles (Palaeozoic, Mesozoic).ABCDEFG_2.06.zip	6,235		20-11-24 14:07	350 K	DwC
SMNS Palaeontological collection - Fossil aquatic vertebrates.ABCDEFG_2.06.zip	17,673		20-11-24 14:12	872 K	DwC
SMNS Palaeontological collection - Fossil mammals.ABCDEFG_2.06.zip	2,925		20-11-24 14:12	93 K	DwC
SMNS Palaeontological collection - Fossil plants.ABCDEFG_2.06.zip	4,384		20-11-24 14:14	224 K	DwC
SMNS Palaeontological collection - Invertebrates (Cenozoic).ABCDEFG_2.06.zip	2,179		20-11-24 14:14	110 K	DwC
SMNS Palaeontological collection - Invertebrates (Jurassic and Cretaceous).ABCDEFG_2.06.zip	14,590		20-11-24 14:18	922 K	DwC
SMNS Palaeontological collection - Invertebrates (Palaeozoic, Mesozoic).ABCDEFG_2.06.zip	1,087		20-11-24 14:19	37 K	DwC
SMNS Palaeontological collection - Tertiary mammals.ABCDEFG_2.06.zip	5,042		20-11-24 14:20	297 K	DwC

Create/Update Archives & Filtered Exports

Before you start archiving, make sure the web service works correctly by using the [QueryForm](#)!

Create a new archive/export	Status/Messages
Destination schema <input type="text" value="ABCDEFG_2.06"/>	Ready.
Paging size <input type="text" value="1000"/>	
<input type="checkbox"/> Select Datasets	
<input type="checkbox"/> Use filter	
<input type="button" value="XML Archive"/> <input type="button" value="DwC Archive"/> <input type="button" value="Filtered Export"/>	

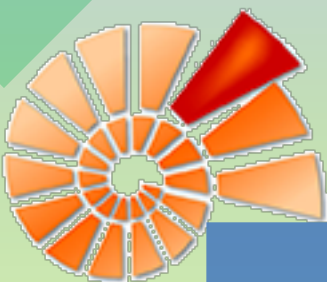
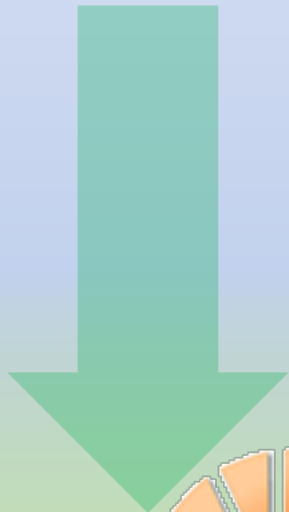
ABCD 2.06: 988 Elemente, ABCDEFG 2.06: 1.828 Elemente

Projects published via the cache database and the current postgres database

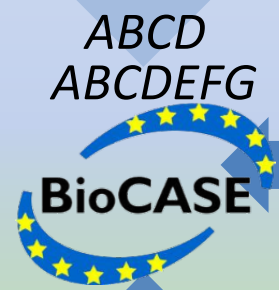
DCC_SMNS-P-GFBIOlowervertebratescoll

Add project +

Project Name	Cache Database Status	Cache Database Last Update	Cache Database Datasets	Cache Database Withheld	Cache Database Version	Cache Database View Content	Postgres Database Status	Postgres Database Last Transfer	Postgres Database Datasets	Postgres Database Withheld	Postgres Database Version	Postgres Database View Content	Package Name
DiversityCollection_SMNS	2020-07-16 15:24:21	0 datasets withheld	STOP	Version 30	View content	2020-08-27 11:02:51	Not established	2020-11-26 15:18:21	2837 datasets	0 datasets withheld	Version 30	View content	Packages
SMNS-E-AraMob	2020-08-28 13:42:03	0 datasets withheld	STOP	Version 30	View content	2020-11-26 15:18:21	Not established	2020-11-26 15:18:21	2837 datasets	0 datasets withheld	Version 30	View content	
SMNS-E-araneaecoll	2020-11-12 09:22:21	219 datasets withheld	STOP	Version 30	View content	2020-11-26 15:19:17	Not established	2020-11-26 15:19:17	4164 datasets	219 datasets withheld	Version 30	View content	
SMNS-E-goldenwaspscoll	2020-06-15 14:15:20	0 datasets withheld	STOP	Version 30	View content	2020-08-13 10:55:56	Not established	2020-08-13 10:55:56	815 datasets	0 datasets withheld	Version 30	View content	
SMNS-P-GFBIOlowervertebratescoll	2020-11-17 20:09:35	0 datasets withheld	STOP	Version 30	View content	2020-11-26 15:20:08	Not established	2020-11-26 14:45:02	4203 datasets	0 datasets withheld	Version 22	View content	ABCDEFG
													DCC_SMNS-P-GFBIOlowervertebratescoll
													DCC_SMNS-Z-GFBIOichthyologycoll
													DCC_SMNS-P-GFBIOlowervertebratescoll
SMNS-Z-GFBIOichthyologycoll	2020-03-10 16:06:37	0 datasets withheld	STOP	Version 30	View content	2020-08-27 09:23:17	Not established	2020-08-27 09:23:17	21905 datasets	0 datasets withheld	Version 30	View content	



DIVERSITY
WORKBENCH



Portals of special interest
z.B. GBIF,
GeoCASE
u.a.

Project	Version	Status	Package
SMNS-E-AsioMa	2020-07-16-16-22	1 datasets withheld	Not established
SMNS-E-newsworld	2020-11-29-22-21	275 datasets withheld	Not established
SMNS-E-goldmanproject	2020-09-18-10-33	1 datasets withheld	Not established
SMNS-F-GBIFKeweraindabussell	2020-11-20-09-35	1 datasets withheld	Not established
SMNS-2-GBIFMHydrogund	2020-07-16-16-22	1 datasets withheld	Not established

Wo sind wir?

- 121.931 paläontologische Datensätze in der DWB
- Mapping auf ABCDEFG, aber unvollständig
- xml-Datenarchives enthalten nicht alle gewünschten Informationen

Was ist noch zu tun?

- Aktualisiertes Mapping auf ABCDEFG
- Aktualisierte + zusätzliche xml-Datenarchives für das Harvesting bereitstellen
- Anpassen des neuen Sammlungsdatenportals
- Retrospektive Sammlungerschließung

American Museum of Natural History - PaleoPortal Collections Management

The Paleontology Portal Collections Management



ACQUI

Home > Sharing

AM
AN
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Mineral species
5,640

Data

The inf is almo

Specime paleoenv the mtt decisions Without reason, fossils th

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fossilworks

Gateway to the Paleobiology Database

Quick search

Full search

Download

Analyze

About

Welcome

Search tools

Download tools

Analytical tools

More information

Welcome to Fossilworks

Fossilworks provides query, download, and analysis tools that utilize the Paleobiology Database's large relational database assembled by hundreds of paleontologists from around the world. The two websites and their predecessors have been used by professional researchers, students, and the public since 1998. The Fossilworks copy is refreshed daily. The data are owned by the contributors and the website and software were created by John Alroy. The site is housed at Macquarie University.

Featured species

Dromilopus quadratus Matthew 1904

- Entered by Matthew Carrano

<http://fossilworks.org/>



- Macrodomoceras
- Portumnus
- Neostrophia
- Opisthonema
- Zatrachys
- Barapasaurus
- Stilpnodon
- Shecenia
- Calliodontalium
- Kerberosaurus
- Mioserica
- Ellipsoolithus
- Kymalithon
- Talmontopus
- Caucombrus
- Limfjordia
- Eophlebomyia
- Eopapyrina
- Rachimentomon
- Seurodectes
- Harmodontosaurus
- Psychrocoris
- Brechinites
- Metapoblatta
- Neurobole
- Parahaplophlebium
- Jixianaspis
- Gyrinopsis
- Staupolia
- Proditaxineura
- Hyslesthys
- Anystis
- Microlebis
- Otostoma
- Evesthes
- Aciprion
- Gyrospfaera
- Alterbidinium
- Zygophlebia

Totals right now: 72,851 references • 423,885 taxa • 211,094 fossil collections • 1,477,100 taxonomic occurrences contributed by 542 scientists from 222 institutions in 29 countries



GeoCAsE Portal



GeoCAsE 2.0
The Earth Science Collections Portal

Find quickly...

Total Records: 1,059,554
Number of Providers: 7
Provider Countries: 4

FOSSILS MINERALS ROCKS METEORITES

2020 | GeoCAsE: The Earth Science Collections Portal
GeoCAsE 2.0 is collaborative effort of the [CEIAT Earth Science Group](#).
Portal software created and hosted by [TafTech](#) and [Museum für Naturkunde](#). Data by [partner institutions](#).

GeoCAsE 2.0

3,065 records found

Collection	Object ID	Group	Name	Country	Locality	Stratigraphy
GIT	424-19	Eumoida	"Xanoptron" vivii	Estonia	Museum of Art excavation section, Käärburg	Hunnberg Stage
MN - Fossil invertebrates II	MIE.1295	Animata	7 Elasmus weyeri	Morocco	Oudine Chebbi	
GIT	344-87	Acartarcha	"Ceratolobus grandiporphus Ustala et Tyms, 1991	Estonia	Rapla borehole	Kalla Stage
GIT	344-87	Acartarcha	"Ceratolobus grandiporphus Ustala et Tyms, 1991	Estonia	Rapla borehole	Kalla Stage
GIT	344-88	Acartarcha	"Ceratolobus trifidus Ustala et Tyms, 1991	Estonia	Rapla borehole	Kalla Stage
GIT	344-88	Acartarcha	"Ceratolobus trifidus Ustala et Tyms, 1991	Estonia	Rapla borehole	Kalla Stage
GIT	344-90	Acartarcha	"Cymatosiphara aspersosa Ustala et Tyms, 1991	Estonia	Rapla borehole	Asen Stage
GIT	344-90	Acartarcha	"Cymatosiphara aspersosa Ustala et Tyms, 1991	Estonia	Rapla borehole	Asen Stage
GIT	494-25	Acartarcha	"Phoscolox? sp.	Estonia	Pärnu 6 borehole	Pirgu Stage
GIT	344-303	Acartarcha	"Vervachium asymmetricum Ustala et Tyms, 1991	Estonia	Rapla borehole	Kalla Stage

GeoCAsE 2.0

malachite

FIND QUICKLY

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Name contains

Group contains

Stratigraphy contains

Locality contains

Institution contains

Object ID contains

Specimen type

Group

Type status

Country

Dataset owner

Provider

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EXPORTE

GeoCAsE 2.0

Mineral - TUG 1608-6750
Quartz

GeoCAsE ID: 1346846
Collection: TUG
Object ID: 1608-6750
Country: Germany
Locality: Suttrop, Warstein
Latitude: 51.45137
Longitude: 8.38007
Mindat: <https://www.mindat.org/mn-3337.html>
Record URI: <https://geocollections.info/specimen/240037>
Related resource: <https://geocollections.info/file/116905>

Author: Paalits, L.
Date: 2018-02-03
Link to image

Author: Paalits, L.
Date: 2018-02-03
Link to image

Dataset owner: Museum of Geology, University of Tartu
Data source country: Estonia
Last harvested: 2020-09-27T16:24:37Z
Provider name: SARV
Provider address: Estonia
Provider url: <https://geocollections.info>

GeoCAsE 2.0

Rock - TUG 1608-2682
Ooid-limestone

GeoCAsE ID: 1363454
Collection: TUG
Object ID: 1608-2682
Country: Germany
Locality: Helmstedt
Latitude: 52.228056
Longitude: 11.010556
Mindat: <https://www.mindat.org/mn-51153.html>
Record URI: <https://geocollections.info/specimen/244449>
Related resource: <https://geocollections.info/file/86663>

Author: Isaker, M.
Date: 2014-12-22
Link to image

Author: Isaker, M.
Date: 2014-12-22
Link to image

Dataset owner: Museum of Geology, University of Tartu
Data source country: Estonia
Last harvested: 2020-09-27T16:24:37Z
Provider name: SARV
Provider address: Estonia
Provider url: <https://geocollections.info>

GeoCAsE 2.0

Fossil - GIT 76-2
Achradocystites schmidti Hecker, 1958
Identification: *Achradocystites schmidti*

GeoCAsE ID: 1253763
Collection: GIT
Object ID: 76-2
Group: Echinodermata
Country: Estonia
Locality: Saku quarry
Latitude: 59.299934
Longitude: 24.646433
Stratigraphy: Oandu Stage
Record URI: <https://geocollections.info/specimen/61720>
Related resource: <https://geocollections.info/file/31767>
Type status: holotype

Dataset owner: Museum of Geology, University of Tartu

Author: Baranov, G.
Date: 2007-03-12
Link to image

Dataset owner: Museum of Geology, University of Tartu