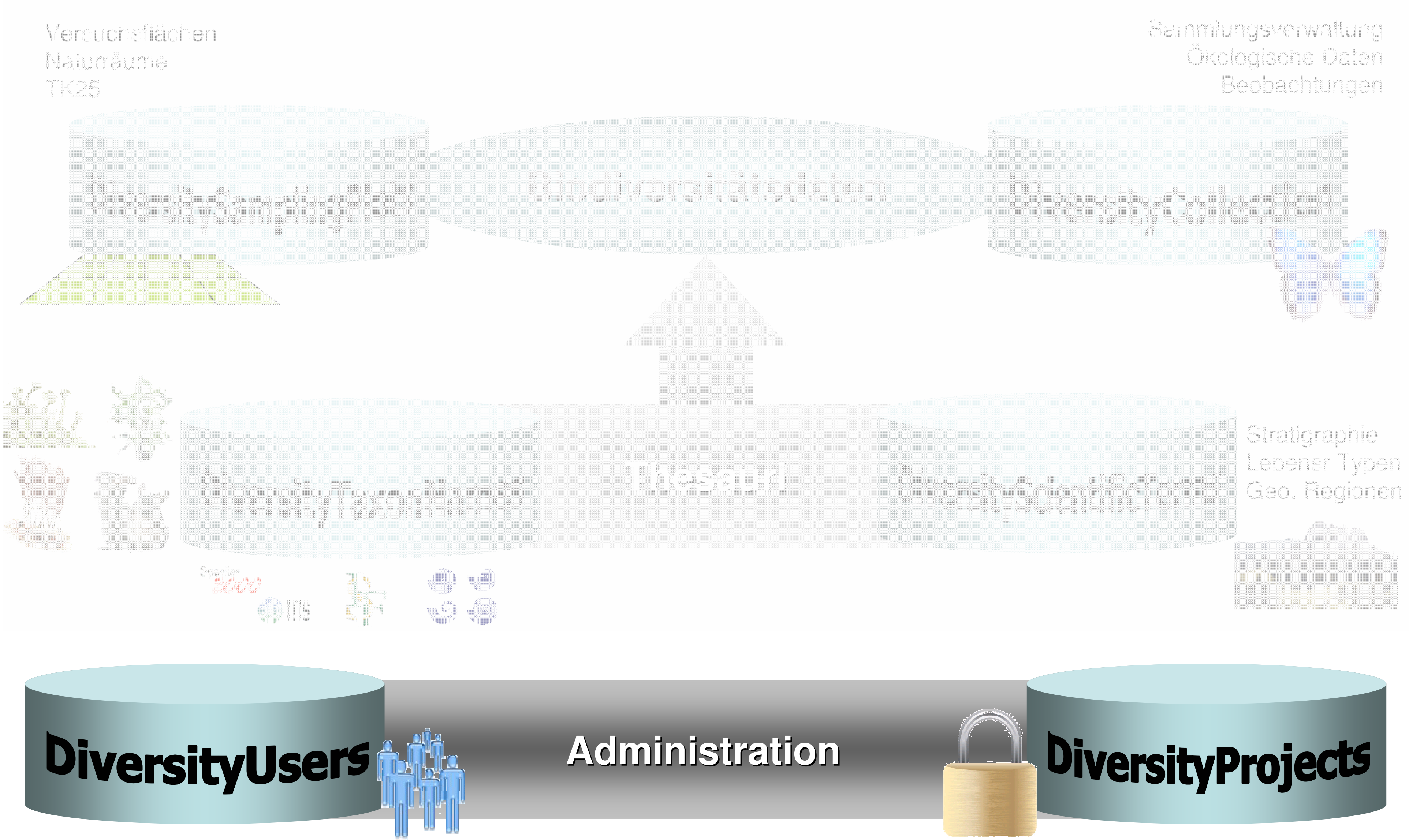
Die Komponenten der DiversityWorkbench als Datenbasis für DiversityMobile

Markus Weiss

Module der Diversity Workbench



Versuchsflächen
Naturräume
TK25

Sammlungsverwaltung
Ökologische Daten
Beobachtungen

DiversitySamplingPlots

Biodiversitätsdaten

DiversityCollection

DiversityTaxonNames

Thesauri

DiversityScientificTerms

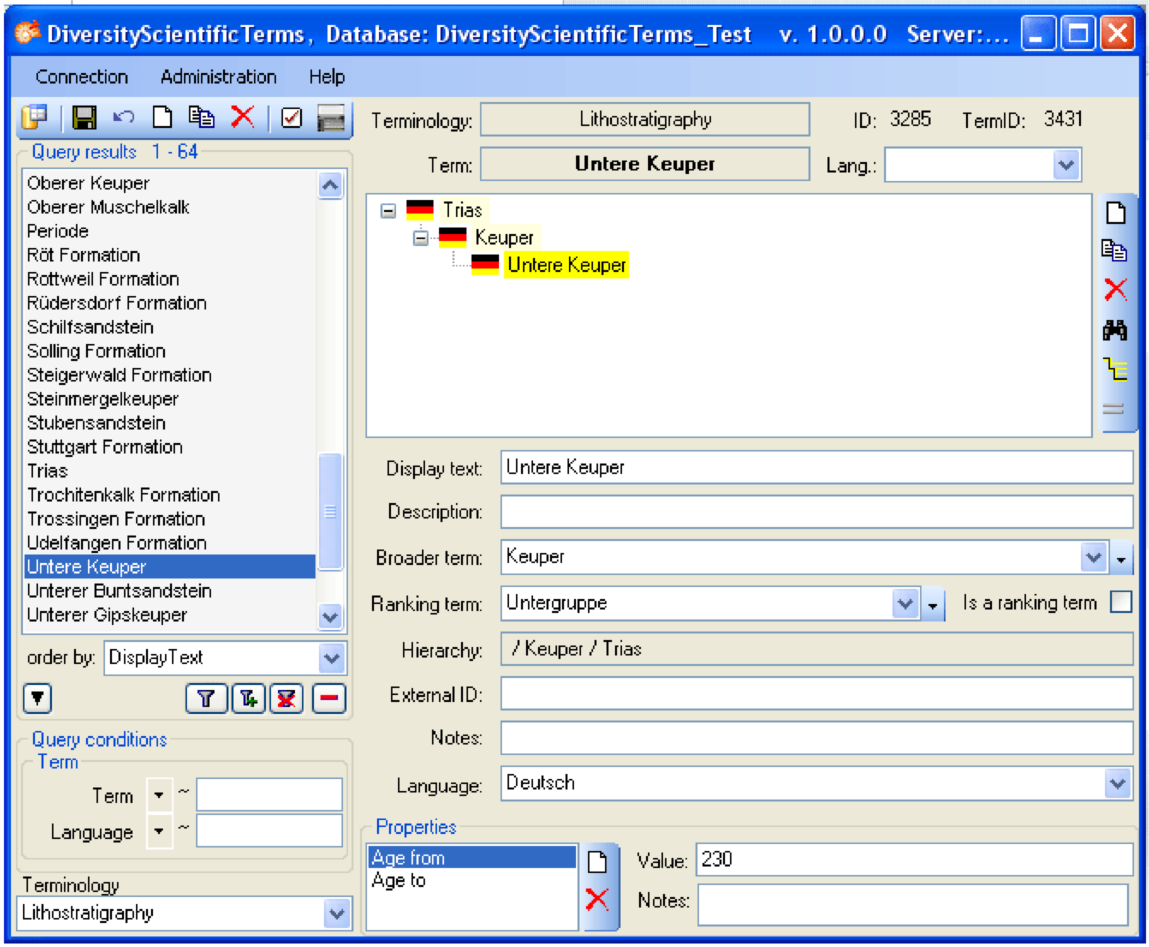
Stratigraphie
Lebensr.Typen
Geo. Regionen

DiversityUsers

Administration

DiversityProjects

DiversityScientificTerms


DiversityScientificTerms, Database: DiversityScientificTerms_Test v. 1.0.0.0 Server:...
Connection
Administration
Help

Query results 1 - 64

- Oberer Keuper
- Oberer Muschelkalk
- Periode
- Röt Formation
- Rottweil Formation
- Rüdersdorf Formation
- Schilfsandstein
- Solling Formation
- Steigerwald Formation
- Steinmergelkeuper
- Stubensandstein
- Stuttgart Formation
- Trias
- Trochitenkalk Formation
- Trossingen Formation
- Udelfangen Formation
- Untere Keuper
- Unterer Buntsandstein
- Unterer Gipskeuper

order by: DisplayText

Query conditions

Term

Term ~

Language ~

Terminology: Lithostratigraphy

Terminology: Lithostratigraphy
ID: 3285
TermID: 3431
Term: **Untere Keuper**
Lang.:

- Trias
  - Keuper
    - Untere Keuper

Display text: Untere Keuper
Description:
Broader term: Keuper
Ranking term: Untergruppe
Is a ranking term ☐
Hierarchy: / Keuper / Trias
External ID:
Notes:
Language: Deutsch

Properties

- Age from
- Age to

Value: 230
Notes:

Lithostratigraphy

(Staatssammlung für Paläontologie)

Chronostratigraphy

(Staatssammlung für Paläontologie)

Geographic regions

(Museum für Naturkunde Görlitz)

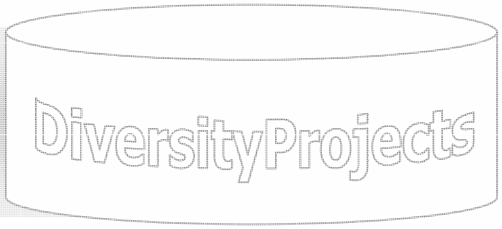
Lebensraumtypen

(LfU)

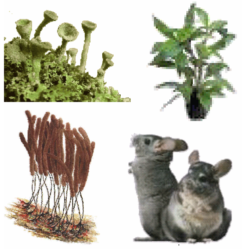
European Nature Information System

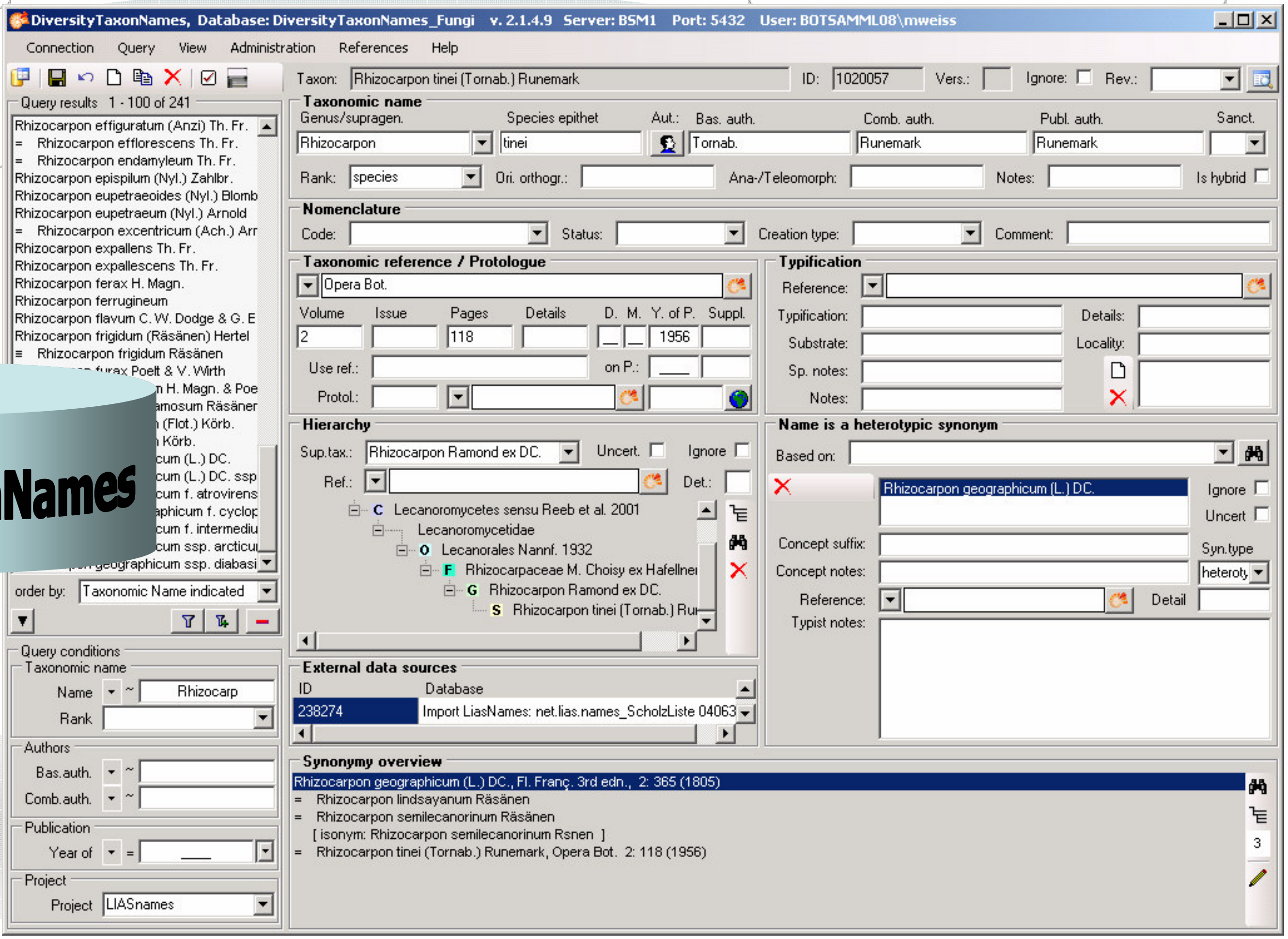
(EUNIS)

DiversityScientificTerms


DiversityProjects

DiversityTaxonNames





DiversityTaxonNames, Database: DiversityTaxonNames_Fungi v. 2.1.4.9 Server: BSM1 Port: 5432 User: BOTSAMML08\mweiss

Query results 1 - 100 of 241

Rhizocarpon effiguratum (Anzi) Th. Fr.
= Rhizocarpon efflorescens Th. Fr.
= Rhizocarpon endamyleum Th. Fr.
Rhizocarpon epispilum (Nyl.) Zahlbr.
Rhizocarpon eupetraeoides (Nyl.) Blomb
Rhizocarpon eupetraeum (Nyl.) Arnold
= Rhizocarpon excentricum (Ach.) Arr
Rhizocarpon expallens Th. Fr.
Rhizocarpon expallescens Th. Fr.
Rhizocarpon ferax H. Magn.
Rhizocarpon ferrugineum
Rhizocarpon flavum C. W. Dodge & G. E
Rhizocarpon frigidum (Räsänen) Hertel
≡ Rhizocarpon frigidum Räsänen
furax Poelt & V. Wirth
n H. Magn. & Poe
amosum Räsäner
(Flot.) Körb.
Körb.
cum (L.) DC.
cum (L.) DC. ssp
cum f. atrovirens
aphicum f. cyclop
cum f. intermediu
cum ssp. arcticu
geographicum ssp. diabasi

order by: Taxonomic Name indicated

Query conditions

Taxonomic name

Name ~ Rhizocarp

Rank:

Authors

Bas.auth. ~

Comb.auth. ~

Publication

Year of = ___

Project

Project: LIASnames

Taxon: Rhizocarpon tinei (Tornab.) Runemark

ID: 1020057

Vers.:

Ignore: ☐

Rev.:

Taxonomic name

Genus/supragen.	Species epithet	Aut.:	Bas. auth.	Comb. auth.	Publ. auth.	Sanct.
Rhizocarpon	tinei		Tornab.	Runemark	Runemark	

Rank: species

Ori. orthogr.:

Ana-/Teleomorph:

Notes:

Is hybrid ☐

Nomenclature

Code:

Status:

Creation type:

Comment:

Taxonomic reference / Protologue

Opera Bot.

Volume	Issue	Pages	Details	D.	M.	Y. of P.	Suppl.
2		118		__	__	1956	

Use ref.:

on P.: ___

Protol.:

Typification

Reference:

Typification:

Details:

Substrate:

Locality:

Sp. notes:

Notes:

Hierarchy

Sup.tax.: Rhizocarpon Ramond ex DC.

Uncert. ☐

Ignore ☐

Ref.:

Det.:

- C Lecanoromycetes sensu Reeb et al. 2001
  - Lecanoromycetidae
    - O Lecanorales Nannf. 1932
      - F Rhizocarpaceae M. Choisy ex Hafellner
        - G Rhizocarpon Ramond ex DC.
          - S Rhizocarpon tinei (Tornab.) Ru

Name is a heterotypic synonym

Based on:

Rhizocarpon geographicum (L.) DC.

Ignore ☐

Uncert ☐

Concept suffix:

Concept notes:

Syn.type: heteroty

Reference:

Detail

Typist notes:

External data sources

ID	Database
238274	Import LiasNames: net.lias.names_ScholzListe 04063

Synonymy overview

Rhizocarpon geographicum (L.) DC., Fl. Franç. 3rd edn., 2: 365 (1805)
= Rhizocarpon lindsayanum Räsänen
= Rhizocarpon semilecanorinum Räsänen
[isonym: Rhizocarpon semilecanorinum Rsnen]
= Rhizocarpon tinei (Tornab.) Runemark, Opera Bot. 2: 118 (1956)

3

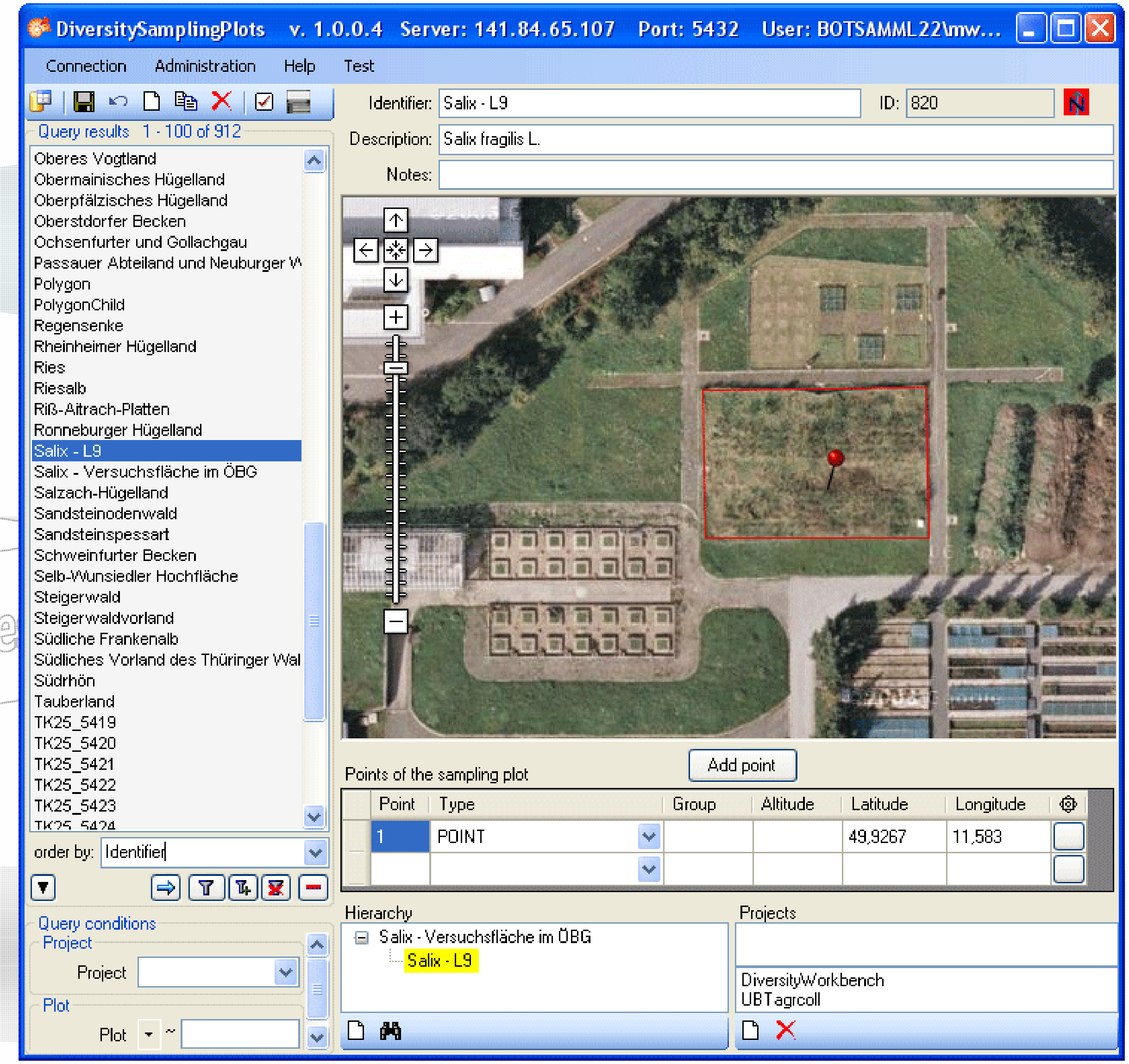
Flechten und Pilze
Myxomyceten
Pflanzen
Säuger

DiversitySamplingPlots

www.diversityworkbench.net

DiversitySamplingPlots
DiversityTaxonNames
DiversityUsers

Versuchsflächen
Naturräume
TK25


DiversitySamplingPlots v. 1.0.0.4 Server: 141.84.65.107 Port: 5432 User: BOTSAMML22\mw...
Connection
Administration
Help
Test
Add point
Hierarchy
Projects
Query conditions
Project
Plot

Identifier: Salix - L9

ID: 820

Description: Salix fragilis L.

Notes:

Query results 1 - 100 of 912

- Oberes Vogtland
- Obermainisches Hügelland
- Oberpfälzisches Hügelland
- Oberstdorfer Becken
- Ochsenfurter und Gollachgau
- Passauer Abteiland und Neuburger W
- Polygon
- PolygonChild
- Regensenke
- Rheinheimer Hügelland
- Ries
- Riesalb
- Riß-Aitrach-Platten
- Ronneburger Hügelland
- Salix - L9
- Salix - Versuchsfläche im ÖBG
- Salzach-Hügelland
- Sandsteinodenwald
- Sandsteinspessart
- Schweinfurter Becken
- Selb-Wunsiedler Hochfläche
- Steigerwald
- Steigerwaldvorland
- Südliche Frankenalb
- Südliches Vorland des Thüringer Wal
- Südrhön
- Tauberland
- TK25_5419
- TK25_5420
- TK25_5421
- TK25_5422
- TK25_5423
- TK25_5424

order by: Identifier

Points of the sampling plot

Point	Type	Group	Altitude	Latitude	Longitude
1	POINT			49,9267	11,583

Hierarchy:
- Salix - Versuchsfläche im ÖBG
  - Salix - L9

Projects:
DiversityWorkbench
UBTagcoll

Project:

Plot:

DiversitySamplingPlots

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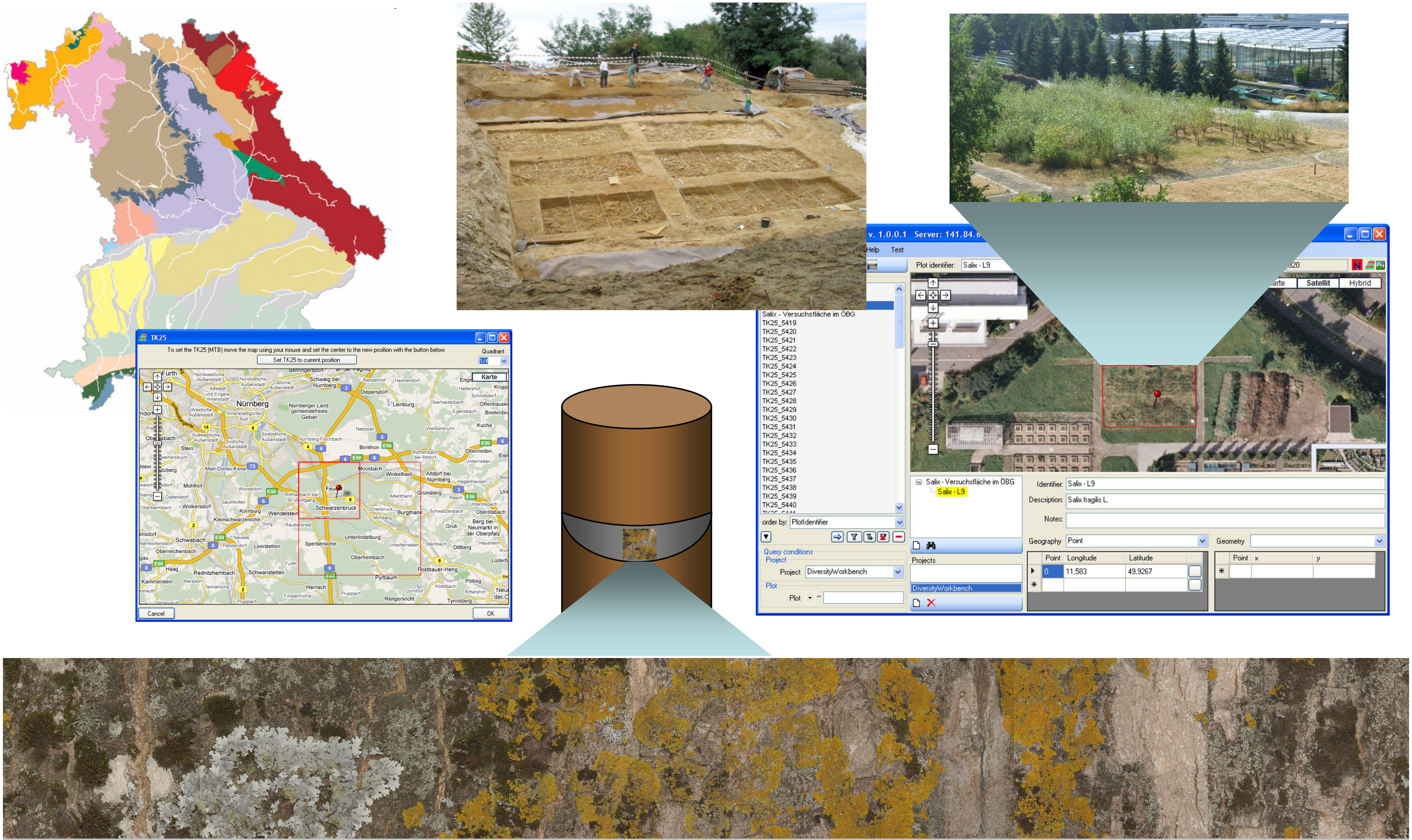


TK25

To set the TK25 (MTB) move the map using your mouse and set the center to the new position with the button below.

v. 1.0.0.1 Server: 141.84.6

Plot identifier: Salix - L9

Salix - Versuchsfläche im ÖBG
TK25_5419
TK25_5420
TK25_5421
TK25_5422
TK25_5423
TK25_5424
TK25_5425
TK25_5426
TK25_5427
TK25_5428
TK25_5429
TK25_5430
TK25_5431
TK25_5432
TK25_5433
TK25_5434
TK25_5435
TK25_5436
TK25_5437
TK25_5438
TK25_5439
TK25_5440

order by: PlotIdentifier

Query conditions
Project
Project: DiversityWorkbench
Plot
Plot ~

Salix - Versuchsfläche im ÖBG
Salix - L9

Projects
DiversityWorkbench

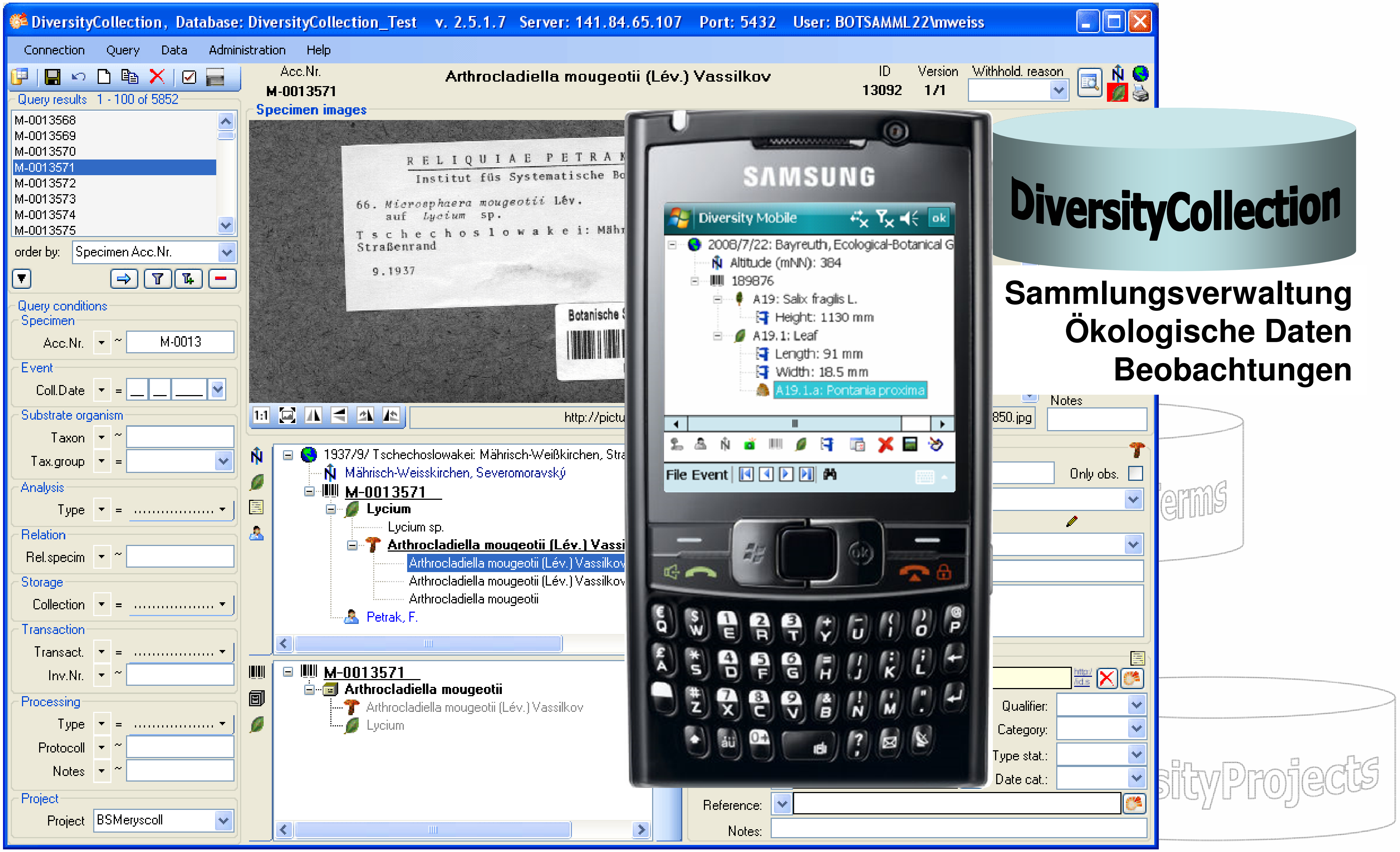
Identifier: Salix - L9
Description: Salix fragilis L.
Notes:
Geography: Point
Geometry:

Point	Longitude	Latitude
0	11,583	49,9267

Point	x	y

DiversityCollection

www.diversityworkbench.net



DiversityCollection, Database: DiversityCollection_Test v. 2.5.1.7 Server: 141.84.65.107 Port: 5432 User: BOTSAMML22\mweiss

Connection Query Data Administration Help
Query results 1 - 100 of 5852
M-0013568
M-0013569
M-0013570
M-0013571
M-0013572
M-0013573
M-0013574
M-0013575
order by: Specimen Acc.Nr.
Query conditions
Specimen
Event
Substrate organism
Analysis
Relation
Storage
Transaction
Processing
Project
Specimen images
Notes
Only obs.
Qualifier:
Category:
Type stat.:
Date cat.:
Reference:
Notes:
Terms
DiversityProjects

Acc.Nr. M-0013571

Coll.Date =

Taxon ~

Tax.group =

Rel.specim ~

Inv.Nr. ~

Protocoll ~

Notes ~

Project BSMeryscoll

Arthrocladiella mougeotii (Lév.) Vassilkov

ID 13092

Version 1/1

Withhold. reason

RELIQUIAE PETRAK

Institut fűs Systematische Bo

66. Microsphaera mougeotii Lév.
auf Lycium sp.

Tschechoslowakei: Mähr
Straßenrand

9.1937

Botanische S

http://pictu

850.jpg

1937/9/ Tschechoslowakei: Mährisch-Weißkirchen, Stra
- Mährisch-Weisskirchen, Severomoravský
- M-0013571
  - Lycium
    - Lycium sp.
  - Arthrocladiella mougeotii (Lév.) Vassi
    - Arthrocladiella mougeotii (Lév.) Vassilkov
    - Arthrocladiella mougeotii (Lév.) Vassilkov
    - Arthrocladiella mougeotii
  - Petrak, F.

M-0013571
- Arthrocladiella mougeotii
  - Arthrocladiella mougeotii (Lév.) Vassilkov
  - Lycium

SAMSUNG

Diversity Mobile

2008/7/22: Bayreuth, Ecological-Botanical G
- Altitude (mNN): 384
- 189876
  - A19: Salix fragilis L.
    - Height: 1130 mm
  - A19.1: Leaf
    - Length: 91 mm
    - Width: 18.5 mm
    - A19.1.a: Pontania proxima

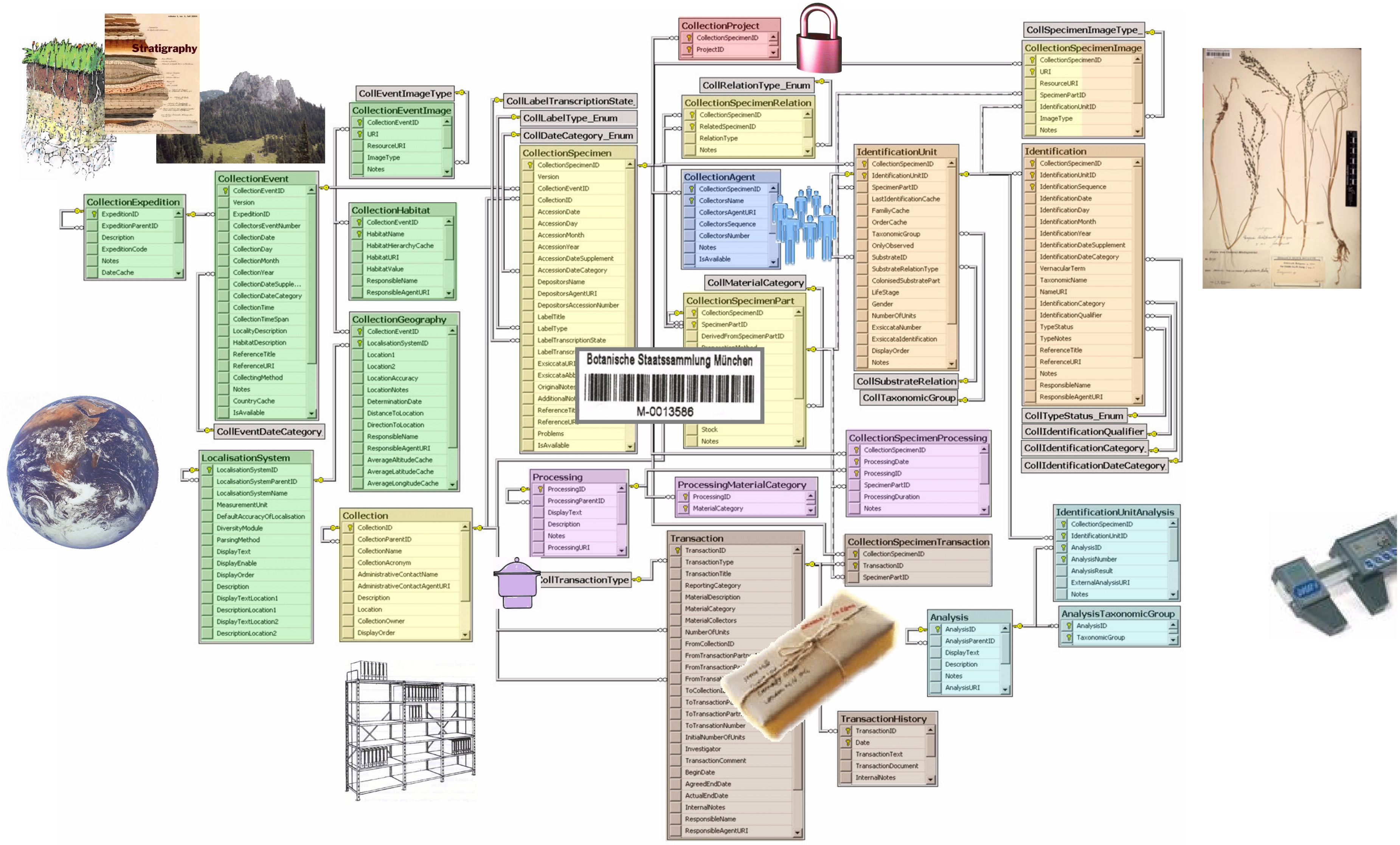
File Event

DiversityCollection

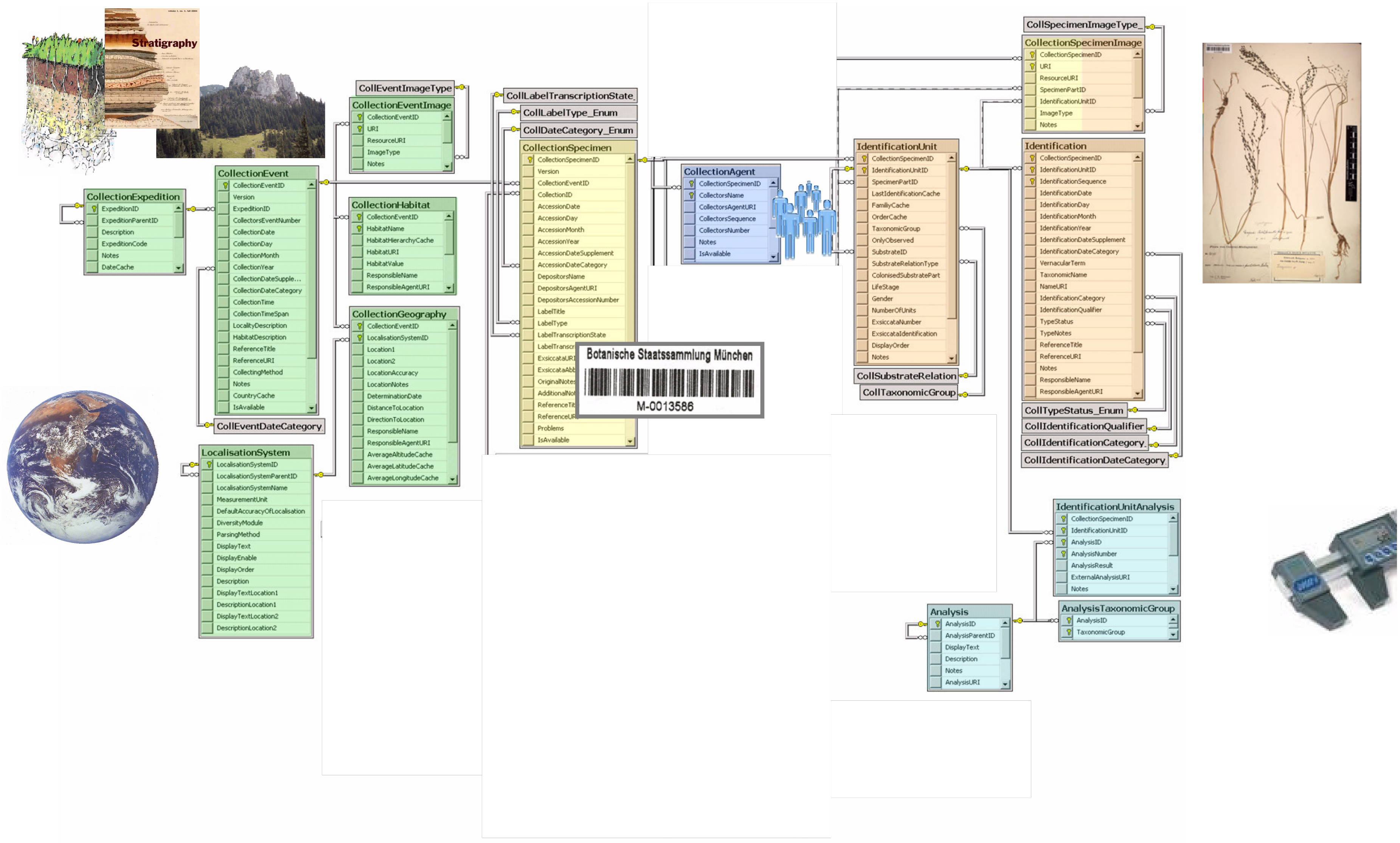
Sammlungsverwaltung
Ökologische Daten
Beobachtungen

DiversityCollection

www.diversityworkbench.net


Stratigraphy
CollEventImageType
CollectionEventImage
CollectionEventID
URI
ResourceURI
ImageType
Notes
CollectionExpedition
ExpeditionID
ExpeditionParentID
Description
ExpeditionCode
Notes
DateCache
CollectionEvent
CollectionEventID
Version
ExpeditionID
CollectorsEventNumber
CollectionDate
CollectionDay
CollectionMonth
CollectionYear
CollectionDateSupple...
CollectionDateCategory
CollectionTime
CollectionTimeSpan
LocalityDescription
HabitatDescription
ReferenceTitle
ReferenceURI
CollectingMethod
Notes
CountryCache
IsAvailable
CollEventDateCategory
CollectionHabitat
CollectionEventID
HabitatName
HabitatHierarchyCache
HabitatURI
HabitatValue
ResponsibleName
ResponsibleAgentURI
CollectionGeography
CollectionEventID
LocalisationSystemID
Location1
Location2
LocationAccuracy
LocationNotes
DeterminationDate
DistanceToLocation
DirectionToLocation
ResponsibleName
ResponsibleAgentURI
AverageAltitudeCache
AverageLatitudeCache
AverageLongitudeCache
LocalisationSystem
LocalisationSystemID
LocalisationSystemParentID
LocalisationSystemName
MeasurementUnit
DefaultAccuracyOfLocalisation
DiversityModule
ParsingMethod
DisplayText
DisplayEnable
DisplayOrder
Description
DisplayTextLocation1
DescriptionLocation1
DisplayTextLocation2
DescriptionLocation2
Collection
CollectionID
CollectionParentID
CollectionName
CollectionAcronym
AdministrativeContactName
AdministrativeContactAgentURI
Description
Location
CollectionOwner
DisplayOrder
CollLabelTranscriptionState_
CollLabelType_Enum
CollDateCategory_Enum
CollectionSpecimen
CollectionSpecimenID
Version
CollectionEventID
CollectionID
AccessionDate
AccessionDay
AccessionMonth
AccessionYear
AccessionDateSupplement
AccessionDateCategory
DepositorsName
DepositorsAgentURI
DepositorsAccessionNumber
LabelTitle
LabelType
LabelTranscriptionState
LabelTranscr
ExsiccataURI
ExsiccataAbb
OriginalNotes
AdditionalNo
ReferenceTit
ReferenceUR
Problems
IsAvailable
Botanische Staatssammlung München
M-0013586
CollectionProject
CollectionSpecimenID
ProjectID
CollRelationType_Enum
CollectionSpecimenRelation
CollectionSpecimenID
RelatedSpecimenID
RelationType
Notes
CollectionAgent
CollectionSpecimenID
CollectorsName
CollectorsAgentURI
CollectorsSequence
CollectorsNumber
Notes
IsAvailable
CollMaterialCategory
CollectionSpecimenPart
CollectionSpecimenID
SpecimenPartID
DerivedFromSpecimenPartID
Stock
Notes
Processing
ProcessingID
ProcessingParentID
DisplayText
Description
Notes
ProcessingURI
ProcessingMaterialCategory
ProcessingID
MaterialCategory
CollTransactionType
Transaction
TransactionID
TransactionType
TransactionTitle
ReportingCategory
MaterialDescription
MaterialCategory
MaterialCollectors
NumberOfUnits
FromCollectionID
FromTransactionPartn
FromTransactionPa
FromTransa
ToCollectionI
ToTransactionPa
ToTransactionPartn
ToTransationNumber
InitialNumberOfUnits
Investigator
TransactionComment
BeginDate
AgreedEndDate
ActualEndDate
InternalNotes
ResponsibleName
ResponsibleAgentURI
IdentificationUnit
CollectionSpecimenID
IdentificationUnitID
SpecimenPartID
LastIdentificationCache
FamilyCache
OrderCache
TaxonomicGroup
OnlyObserved
SubstrateID
SubstrateRelationType
ColonisedSubstratePart
LifeStage
Gender
NumberOfUnits
ExsiccataNumber
ExsiccataIdentification
DisplayOrder
Notes
CollSubstrateRelation
CollTaxonomicGroup
CollectionSpecimenProcessing
CollectionSpecimenID
ProcessingDate
ProcessingID
SpecimenPartID
ProcessingDuration
Notes
CollectionSpecimenTransaction
CollectionSpecimenID
TransactionID
SpecimenPartID
TransactionHistory
TransactionID
Date
TransactionText
TransactionDocument
InternalNotes
Analysis
AnalysisID
AnalysisParentID
DisplayText
Description
Notes
AnalysisURI
CollSpecimenImageType_
CollectionSpecimenImage
CollectionSpecimenID
URI
ResourceURI
SpecimenPartID
IdentificationUnitID
ImageType
Notes
Identification
CollectionSpecimenID
IdentificationUnitID
IdentificationSequence
IdentificationDate
IdentificationDay
IdentificationMonth
IdentificationYear
IdentificationDateSupplement
IdentificationDateCategory
VernacularTerm
TaxonomicName
NameURI
IdentificationCategory
IdentificationQualifier
TypeStatus
TypeNotes
ReferenceTitle
ReferenceURI
Notes
ResponsibleName
ResponsibleAgentURI
CollTypeStatus_Enum
CollIdentificationQualifier
CollIdentificationCategory_
CollIdentificationDateCategory
IdentificationUnitAnalysis
CollectionSpecimenID
IdentificationUnitID
AnalysisID
AnalysisNumber
AnalysisResult
ExternalAnalysisURI
Notes
AnalysisTaxonomicGroup
AnalysisID
TaxonomicGroup

DiversityCollection


Stratigraphy
CollEventImageType
CollectionEventImage
CollectionEventID
URI
ResourceURI
ImageType
Notes
CollectionExpedition
ExpeditionID
ExpeditionParentID
Description
ExpeditionCode
Notes
DateCache
CollectionEvent
CollectionEventID
Version
ExpeditionID
CollectorsEventNumber
CollectionDate
CollectionDay
CollectionMonth
CollectionYear
CollectionDateSupple…
CollectionDateCategory
CollectionTime
CollectionTimeSpan
LocalityDescription
HabitatDescription
ReferenceTitle
ReferenceURI
CollectingMethod
Notes
CountryCache
IsAvailable
CollEventDateCategory
CollectionHabitat
CollectionEventID
HabitatName
HabitatHierarchyCache
HabitatURI
HabitatValue
ResponsibleName
ResponsibleAgentURI
CollectionGeography
CollectionEventID
LocalisationSystemID
Location1
Location2
LocationAccuracy
LocationNotes
DeterminationDate
DistanceToLocation
DirectionToLocation
ResponsibleName
ResponsibleAgentURI
AverageAltitudeCache
AverageLatitudeCache
AverageLongitudeCache
LocalisationSystem
LocalisationSystemID
LocalisationSystemParentID
LocalisationSystemName
MeasurementUnit
DefaultAccuracyOfLocalisation
DiversityModule
ParsingMethod
DisplayText
DisplayEnable
DisplayOrder
Description
DisplayTextLocation1
DescriptionLocation1
DisplayTextLocation2
DescriptionLocation2
CollLabelTranscriptionState_
CollLabelType_Enum
CollDateCategory_Enum
CollectionSpecimen
CollectionSpecimenID
Version
CollectionEventID
CollectionID
AccessionDate
AccessionDay
AccessionMonth
AccessionYear
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AccessionDateCategory
DepositorsName
DepositorsAgentURI
DepositorsAccessionNumber
LabelTitle
LabelType
LabelTranscriptionState
LabelTranscr
ExsiccataURI
ExsiccataAbb
OriginalNotes
AdditionalNo
ReferenceTit
ReferenceUR
Problems
IsAvailable
Botanische Staatssammlung München
M-0013586
CollectionAgent
CollectionSpecimenID
CollectorsName
CollectorsAgentURI
CollectorsSequence
CollectorsNumber
Notes
IsAvailable
IdentificationUnit
CollectionSpecimenID
IdentificationUnitID
SpecimenPartID
LastIdentificationCache
FamiliyCache
OrderCache
TaxonomicGroup
OnlyObserved
SubstrateID
SubstrateRelationType
ColonisedSubstratePart
LifeStage
Gender
NumberOfUnits
ExsiccataNumber
ExsiccataIdentification
DisplayOrder
Notes
CollSubstrateRelation
CollTaxonomicGroup
CollSpecimenImageType_
CollectionSpecimenImage
CollectionSpecimenID
URI
ResourceURI
SpecimenPartID
IdentificationUnitID
ImageType
Notes
Identification
CollectionSpecimenID
IdentificationUnitID
IdentificationSequence
IdentificationDate
IdentificationDay
IdentificationMonth
IdentificationYear
IdentificationDateSupplement
IdentificationDateCategory
VernacularTerm
TaxonomicName
NameURI
IdentificationCategory
IdentificationQualifier
TypeStatus
TypeNotes
ReferenceTitle
ReferenceURI
Notes
ResponsibleName
ResponsibleAgentURI
CollTypeStatus_Enum
CollIdentificationQualifier
CollIdentificationCategory_
CollIdentificationDateCategory
IdentificationUnitAnalysis
CollectionSpecimenID
IdentificationUnitID
AnalysisID
AnalysisNumber
AnalysisResult
ExternalAnalysisURI
Notes
Analysis
AnalysisID
AnalysisParentID
DisplayText
Description
Notes
AnalysisURI
AnalysisTaxonomicGroup
AnalysisID
TaxonomicGroup

DiversityCollection

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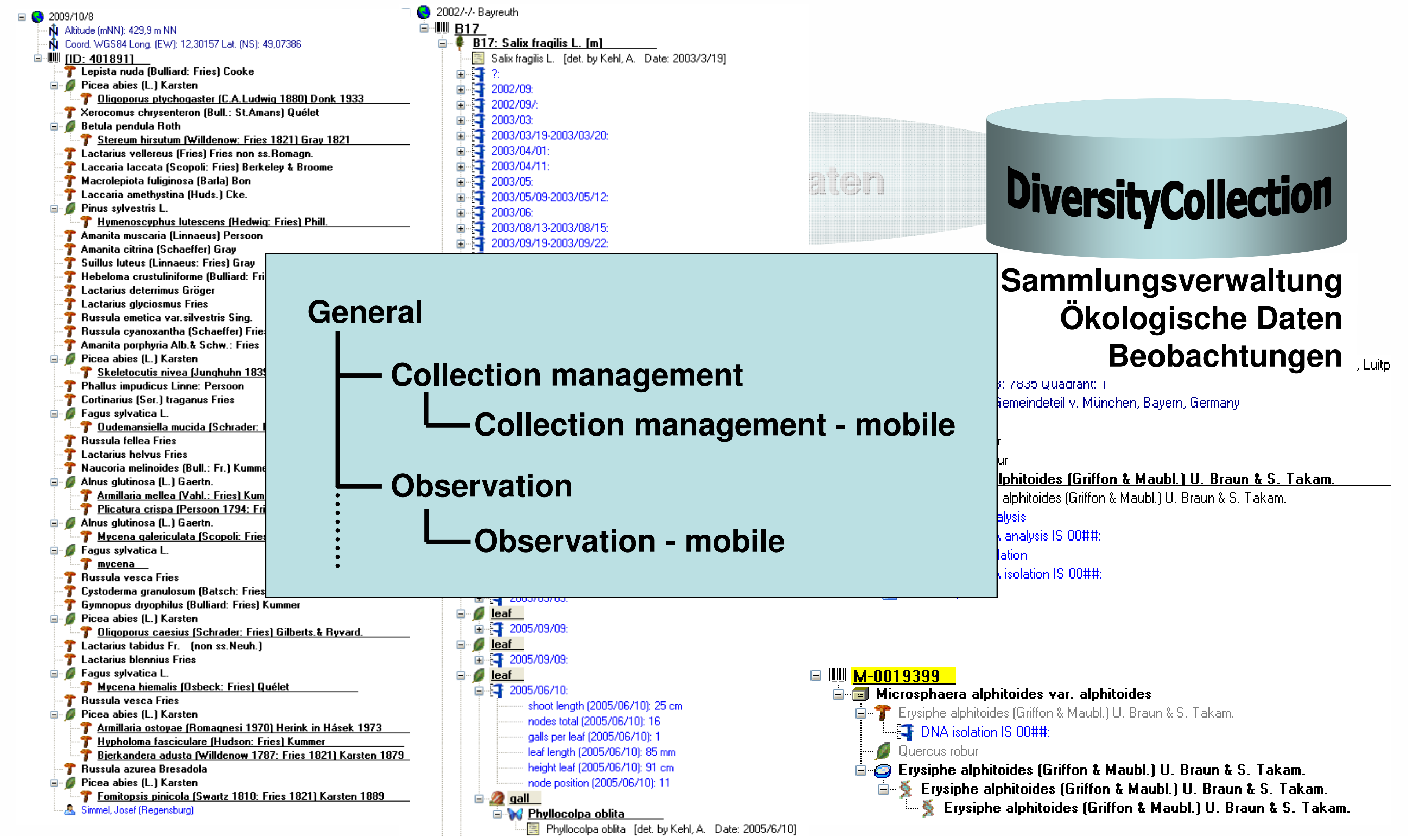


```
2009/10/8
  Altitude (mNN): 429,9 m NN
  Coord. WGS84 Long. (EW): 12,30157 Lat. (NS): 49,07386
  [ID: 401891]
    Lepista nuda (Bulliard: Fries) Cooke
    Picea abies (L.) Karsten
      Oligoporus ptychogaster (C.A.Ludwig 1880) Donk 1933
    Xerocomus chrysenteron (Bull.: St.Amans) Quélet
    Betula pendula Roth
      Stereum hirsutum (Willdenow: Fries 1821) Gray 1821
    Lactarius vellereus (Fries) Fries non ss.Romagn.
    Laccaria laccata (Scopoli: Fries) Berkeley & Broome
    Macrolepiota fuliginosa (Barla) Bon
    Laccaria amethystina (Huds.) Cke.
    Pinus sylvestris L.
      Hymenoscyphus lutescens (Hedwig: Fries) Phill.
    Amanita muscaria (Linnaeus) Persoon
    Amanita citrina (Schaeffer) Gray
    Suillus luteus (Linnaeus: Fries) Gray
    Hebeloma crustuliniforme (Bulliard: Fri
    Lactarius deterrimus Gröger
    Lactarius glyciosmus Fries
    Russula emetica var.silvestris Sing.
    Russula cyanoxantha (Schaeffer) Frie
    Amanita porphyria Alb.& Schw.: Fries
    Picea abies (L.) Karsten
      Skeletocutis nivea (Junghuhn 183
    Phallus impudicus Linne: Persoon
    Cortinarius (Ser.) traganus Fries
    Fagus sylvatica L.
      Oudemansiella mucida (Schrader:
    Russula fellea Fries
    Lactarius helvus Fries
    Naucoria melinoides (Bull.: Fr.) Kumme
    Alnus glutinosa (L.) Gaertn.
      Armillaria mellea (Vahl.: Fries) Kum
      Plicatura crispa (Persoon 1794: Fri
    Alnus glutinosa (L.) Gaertn.
      Mycena galericulata (Scopoli: Fries
    Fagus sylvatica L.
      mycena
    Russula vesca Fries
    Cystoderma granulosum (Batsch: Fries
    Gymnopus dryophilus (Bulliard: Fries) Kummer
    Picea abies (L.) Karsten
      Oligoporus caesius (Schrader: Fries) Gilberts.& Ryvard.
    Lactarius tabidus Fr.   (non ss.Neuh.)
    Lactarius blennius Fries
    Fagus sylvatica L.
      Mycena hiemalis (Osbeck: Fries) Quélet
    Russula vesca Fries
    Picea abies (L.) Karsten
      Armillaria ostoyae (Romagnesi 1970) Herink in Hásek 1973
      Hypholoma fasciculare (Hudson: Fries) Kummer
      Bjerkandera adusta (Willdenow 1787: Fries 1821) Karsten 1879
    Russula azurea Bresadola
    Picea abies (L.) Karsten
      Fomitopsis pinicola (Swartz 1810: Fries 1821) Karsten 1889
  Simmel, Josef (Regensburg)
```

```
2002/-/- Bayreuth
  B17
    B17: Salix fragilis L. [m]
      Salix fragilis L.   [det. by Kehl, A.   Date: 2003/3/19]
      ?:
      2002/09:
      2002/09/:
      2003/03:
      2003/03/19-2003/03/20:
      2003/04/01:
      2003/04/11:
      2003/05:
      2003/05/09-2003/05/12:
      2003/06:
      2003/08/13-2003/08/15:
      2003/09/19-2003/09/22:
    leaf
      2005/09/09:
    leaf
      2005/09/09:
    leaf
      2005/06/10:
        shoot length (2005/06/10): 25 cm
        nodes total (2005/06/10): 16
        galls per leaf (2005/06/10): 1
        leaf length (2005/06/10): 85 mm
        height leaf (2005/06/10): 91 cm
        node position (2005/06/10): 11
      gall
        Phyllocolpa oblita
          Phyllocolpa oblita   [det. by Kehl, A.   Date: 2005/6/10]
```

```
, Luitp
: 7835 Quadrant: I
emeindeteil v. München, Bayern, Germany
ur
lphitoides (Griffon & Maubl.) U. Braun & S. Takam.
 alphitoides (Griffon & Maubl.) U. Braun & S. Takam.
alysis
 analysis IS 00##:
lation
 isolation IS 00##:
```

```
M-0019399
  Microsphaera alphitoides var. alphitoides
    Erysiphe alphitoides (Griffon & Maubl.) U. Braun & S. Takam.
      DNA isolation IS 00##:
    Quercus robur
    Erysiphe alphitoides (Griffon & Maubl.) U. Braun & S. Takam.
      Erysiphe alphitoides (Griffon & Maubl.) U. Braun & S. Takam.
        Erysiphe alphitoides (Griffon & Maubl.) U. Braun & S. Takam.
```

General
- **Collection management**
  - **Collection management - mobile**
- **Observation**
  - **Observation - mobile**

Sammlungsverwaltung
Ökologische Daten
Beobachtungen

DiversityCollection

www.diversityworkbench.net

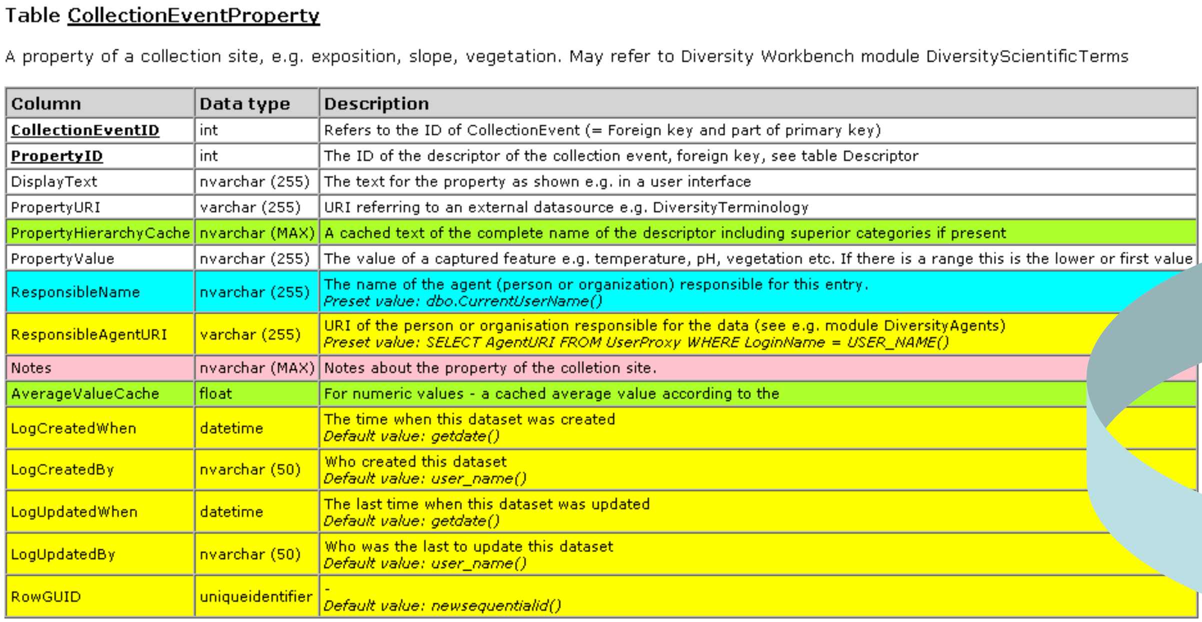
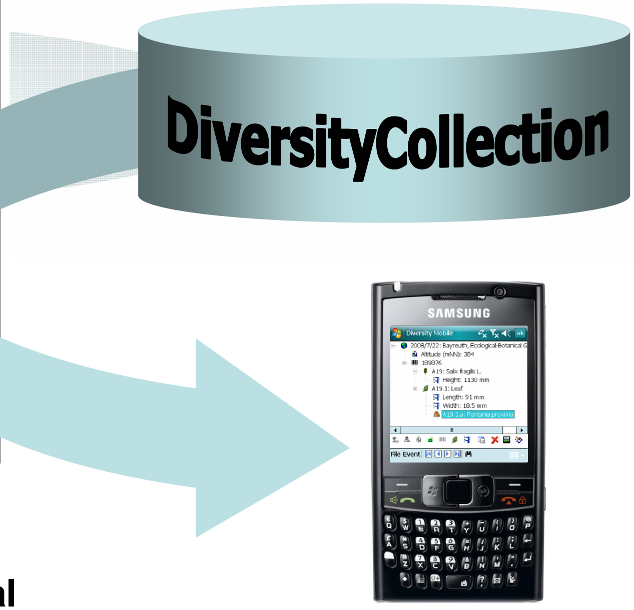


Table CollectionEventProperty

A property of a collection site, e.g. exposition, slope, vegetation. May refer to Diversity Workbench module DiversityScientificTerms

Column	Data type	Description
CollectionEventID	int	Refers to the ID of CollectionEvent (= Foreign key and part of primary key)
PropertyID	int	The ID of the descriptor of the collection event, foreign key, see table Descriptor
DisplayText	nvarchar (255)	The text for the property as shown e.g. in a user interface
PropertyURI	varchar (255)	URI referring to an external datasource e.g. DiversityTerminology
PropertyHierarchyCache	nvarchar (MAX)	A cached text of the complete name of the descriptor including superior categories if present
PropertyValue	nvarchar (255)	The value of a captured feature e.g. temperature, pH, vegetation etc. If there is a range this is the lower or first value
ResponsibleName	nvarchar (255)	The name of the agent (person or organization) responsible for this entry. *Preset value: dbo.CurrentUserName()*
ResponsibleAgentURI	varchar (255)	URI of the person or organisation responsible for the data (see e.g. module DiversityAgents) *Preset value: SELECT AgentURI FROM UserProxy WHERE LoginName = USER_NAME()*
Notes	nvarchar (MAX)	Notes about the property of the colletion site.
AverageValueCache	float	For numeric values - a cached average value according to the
LogCreatedWhen	datetime	The time when this dataset was created *Default value: getdate()*
LogCreatedBy	nvarchar (50)	Who created this dataset *Default value: user_name()*
LogUpdatedWhen	datetime	The last time when this dataset was updated *Default value: getdate()*
LogUpdatedBy	nvarchar (50)	Who was the last to update this dataset *Default value: user_name()*
RowGUID	uniqueidentifier	- *Default value: newsequentialid()*



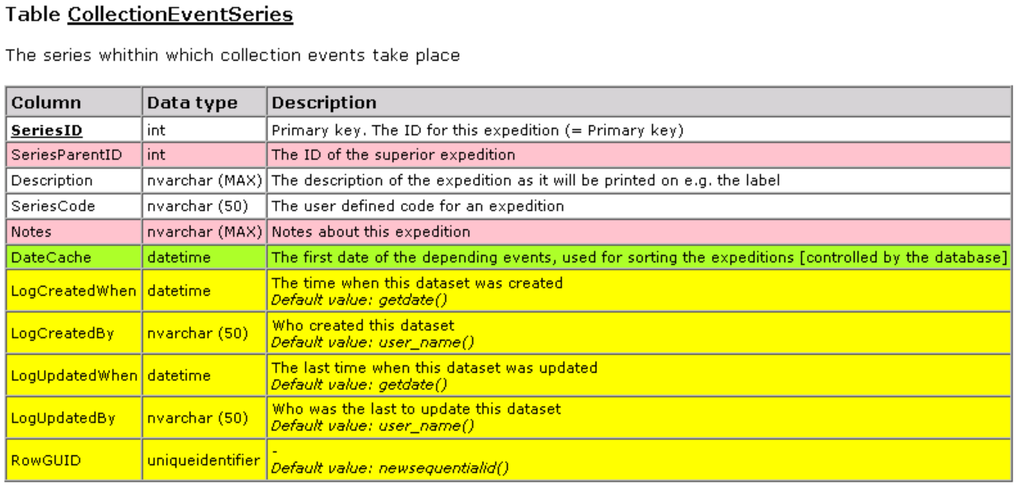


Table CollectionEventSeries

The series whithin which collection events take place

Column	Data type	Description
SeriesID	int	Primary key. The ID for this expedition (= Primary key)
SeriesParentID	int	The ID of the superior expedition
Description	nvarchar (MAX)	The description of the expedition as it will be printed on e.g. the label
SeriesCode	nvarchar (50)	The user defined code for an expedition
Notes	nvarchar (MAX)	Notes about this expedition
DateCache	datetime	The first date of the depending events, used for sorting the expeditions [controlled by the database]
LogCreatedWhen	datetime	The time when this dataset was created *Default value: getdate()*
LogCreatedBy	nvarchar (50)	Who created this dataset *Default value: user_name()*
LogUpdatedWhen	datetime	The last time when this dataset was updated *Default value: getdate()*
LogUpdatedBy	nvarchar (50)	Who was the last to update this dataset *Default value: user_name()*
RowGUID	uniqueidentifier	- *Default value: newsequentialid()*

General
- **Collection management**
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  - **Observation - mobile**