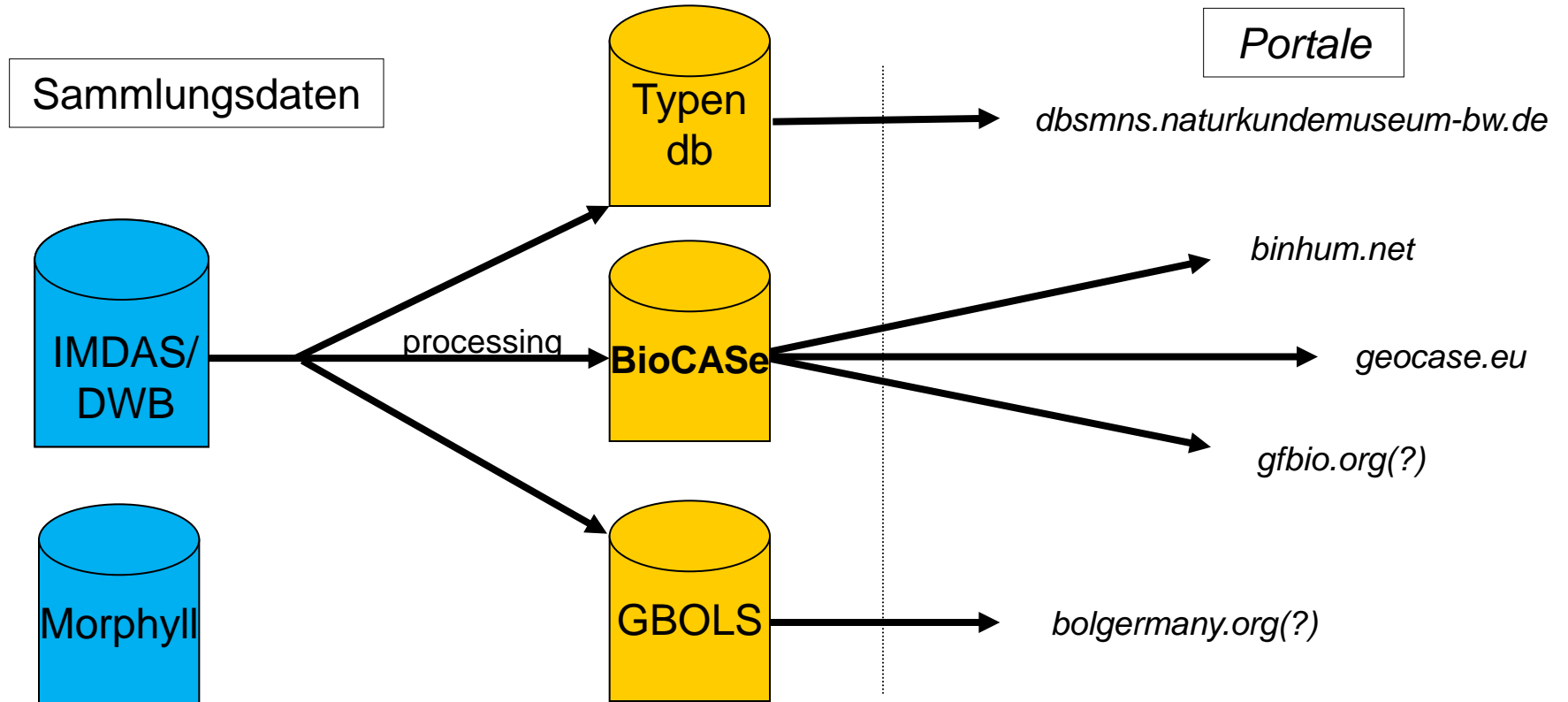
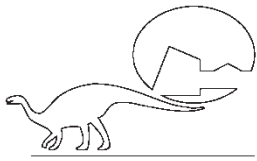
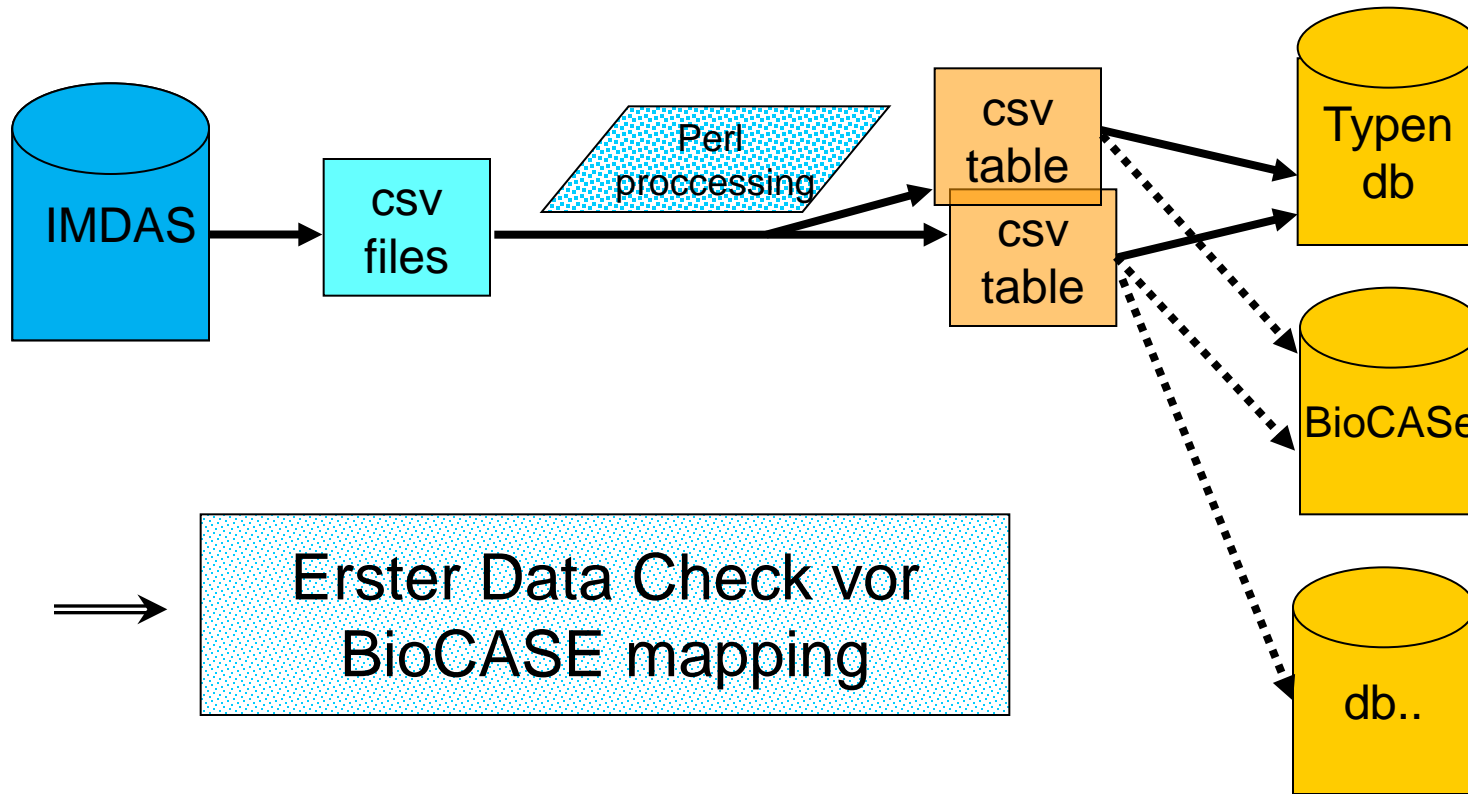


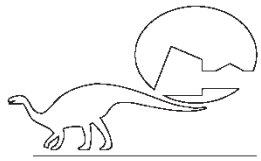
# Datenpublikation





# Cache Erzeugung



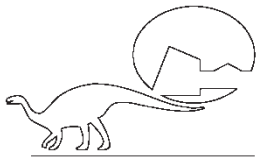


# Portale : Eigene

- SMNS-TypenDB
- Fossile Blatter db (Morphyll)



Effektive Überprüfbarkeit der  
Cache DB



# SMNS Mapping Check

[Home](#) [Datenbank](#) [GBIF](#) [SMNS](#) [Impressum](#)

## Die GBIF-Datenbank des SMNS

Die Museumsdaten werden in Zukunft regelmässig im ABCD Format an das Geocase Portal, das zum GBIF Projekt gehört, übergeben.

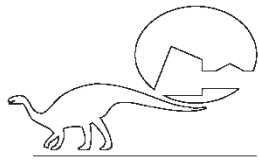
Ordnung: --  
Familie: --  
Valid Name: --  
Objekt Name: --  
Typus or Cited Specimen: --  
Inventar Nummer: --  
Location: --  
Province: --  
Stratigraphie Term: --  
Clear  
Search  
objects/page 15  
order by --

### Hinweise:

8. Dec.2014

Datenpublikation

Lange



# SMNS Mapping Check II

[Home](#) [stable specimen](#) [BiNHum site](#) [SMNS](#) [Impressum](#)

'Explore SMNS collections through a partial BiNHum portal.'

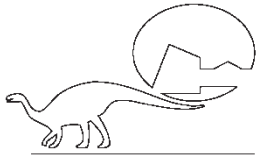
485 results Page: 1 of 19. Batch size: 25 -

**Filter**

Scientific name	Genus	Country	Type status	Collector	Institution	Collection	Year	Media
Rana temporaria (71)	Rana (120)	Germany (485)		N.A (248)	SMNS (485)	SMNS Herpetology I (357)		
Platanus neptuni (51)	Triturus (53)			H. Hart (34)		Morphylcoll (128)		
Daphnogene (44)	Platanus (52)			A. Krauss (20)				
...more	...more			...more				

**List** Table Map Dashboard

Scientific name ▼	Genus ▼	Country ▼	Collector ▼	Institution ▼	Collection ▼
☺ Aceraceae	Aceraceae	Germany	N.A	SMNS	Morphylcoll
☺ Alytes obstetricans	Alytes	Germany	N.A	SMNS	SMNS Herpetology I



# BioCASE Erfahrung

Task	Aufwand
Software Install	1 day
Erstes Mapping	5 days
Zweites mapping	1 day

Dank an Patricia Kelbert (BGBM), Falko Glöckler (MfN), u.a.