1. intro into the project idea & wider scope
2. intro into the two pillars of the project
3. Discussion of 1. and 2.

Harmonizing verbatim names in digitised collections – The Krantz material as a model

Problem 1: many historical labels contain erroneous/outdated/imprecise taxon, stratigraphy, locality info

Problem 2: gathering often does not distinguish between collection and acquisition or acquisition is not explicitly stated

Aims:
+ make second hand acquisitions accessible
+ make historical determinations explicitly visible and searchable
+ reduce redundancy in data correction work across institutions

I. VA+ application

Institutions involved:
NHM (UK), RBINS (BE), NMP (CZ), MfN? (D), NMS (D), Luomus (FI), NRM (SE), MNHN (F), NHMW (AT), MNCN(ES)

Deadline: 11. June, 2021

Focus: fossils

Workload:
- digitisation of specimens and labels
- develop scheme to make verbatim taxon, stratigraphy, locality data accessible using ABCD_EFG
- develop gathering scheme to distinguish between collection and acquisition using ABCD_EFG
- publish data via GeoCASe?

Product:
- accessibility via GeoCASe
- paper in RiO about verbatim names

II.

I. VA+ application

Institutions involved:
NHM (UK), RBINS (BE), NMP (CZ), MfN? (D), NMS (D), Luomus (FI), NRM (SE), MNHN (F), NHMW (AT), MNCN(ES)

Deadline: 11. June, 2021

Focus: fossils

Workload:
- digitisation of specimens and labels
- develop scheme to make verbatim taxon, stratigraphy, locality data accessible using ABCD_EFG
- develop gathering scheme to distinguish between collection and acquisition using ABCD_EFG
- publish data via GeoCASe?

Product:
- accessibility via GeoCASe
- paper in RiO about verbatim names

II. coordinated applications
(CETAF_ESG)?

Potential institutions involved:
additionally to I: SNSB (D), TUG (EE), NMS (UK)…

Deadline: … national level ?

Focus: minerals, rocks, fossils

Workload:
- other fossil dealers?
- digitisation of specimens and labels

Product:
- publication about value of second hand collections
- ….

Harmonizing verbatim names in digitised collections – The Krantz material as a model

Problem 1: many historical labels contain erroneous/outdated/imprecise taxon, stratigraphy, locality info

Problem 2: gathering often does not distinguish between collection and acquisition or acquisition is not explicitly stated

Aims:
+ make second hand acquisitions accessible
+ make historical determinations explicitly visible and searchable
+ reduce redundancy in data correction work across institutions

.. and more ?

I. VA+ application

Institutions involved:
NHM (UK), RBINS (BE), NMP (CZ), **MfN?** (D), NMS (D), Luomus (FI), NRM (SE), MNHN (F), NHMW (AT), MNCN(ES)

Deadline: 11. June, 2021

Focus: fossils

Workload:
- digitisation of specimens and labels
- develop scheme to make verbatim taxon, stratigraphy, locality data accessible using ABCD_EFG
- develop gathering scheme to distinguish between collection and acquisition using ABCD_EFG
- **publish data via GeoCASe?**

Product:
- accessibility via GeoCASe
- paper in RiO about verbatim names

II. coordinated applications
(CETAF_ESG)?

Potential institutions involved:
additionally to I: SNSB (D), TUG (EE), NMS (UK) **...**

Deadline: ... national level ?

Focus: minerals, rocks, fossils

Workload:
- **other fossil dealers?**
- digitisation of specimens and labels

Product:
- publication about value of second hand collections
- **....**