

☒ GFBio e.V. · Campusring 1 · 28759 Bremen

Dr. Gunnar Brehm
Friedrich-Schiller-Universität Jena
Institut für Spezielle Zoologie und Evolutions-
biologie mit Phyletischem Museum
Erbertstraße 1
07743 Jena

**Prof. Dr. Frank Oliver
Glöckner**
Schatzmeister

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Finanzamt Bremen

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Betreff: Angebot 2018001

Ihre Nachricht vom: 07.02.2018

Datum: 13.02.18

Dear Dr. Brehm,

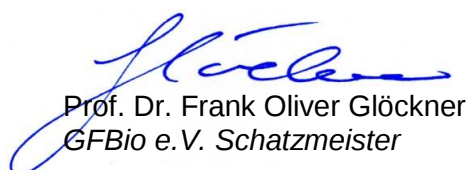
please find attached our offer for the data management plan and long term data archiving, referring to your application with the title "Diversity and key traits of moths (Geometridae, Arctiinae) along a large elevational gradient in a biodiversity hotspot (SE Peru)" to be submitted for funding to the German Science Foundation (DFG).

Pos	Service Unit	Costs (€)
1	Support with data management planning, project data handling and training	700
2	Support of data transfer, data interoperability, data accessibility, data curation and data archiving at GFBio/ZFMK (max. 100GB, 10y)	3300
	Net total	4000
	VAT (19%)	760
	Total	4760

Remarks:

This offer is valid until March, 31th 2019.

Yours sincerely,



Prof. Dr. Frank Oliver Glöckner
GFBio e.V. Schatzmeister

DESCRIPTION OF THE SERVICE UNITS

1. Support with data management planning, project data handling and training

- a. Support of the PI and selected project members in general data management and metadata standardization
- b. Support of the PI and selected project members in the handling of Morph D Base
- c. Provision of appropriate templates for standard-compliant metadata acquisition (prior to sampling if applicable)
- d. Assistance and supervision in documenting data lineage

2. Support of data transfer, data interoperability, data accessibility, data curation and data archiving at GFBio/ZFMK

- a. Curation of data and metadata by qualified staff provided by ZFMK
- b. Guaranteed archiving, publication and distribution of data and metadata according to international standards and protocols
- c. Access to the online database Morph D Base for the upload and publication of raw photographs and selected imaging formats
- d. Assignment of unique persistent identifiers (e.g. DOI, URI) for persistent identification and citation
- e. Cross-referencing of data with scientific literature