

Job announcement ref. #11-21016

The Senckenberg Gesellschaft für Naturforschung (SGN) is a member institution of the Leibniz Association. With almost 800 employees and its headquarters in Frankfurt am Main, Senckenberg conducts natural history research with research institutions in six federal states of Germany. As an interdisciplinary institute, the Senckenberg Biodiversity and Climate Research Centre (BiK-F) focuses on the interactions between biodiversity and climate.

We invite applications for a fixed-term position (36 months) available on **1st September 2021 or soon thereafter** – for a

PhD position in Paleoclimate (m/f/d)

The successful applicant is expected to be closely involved in collaborative research efforts in the broad field of stratigraphy, organic geochemistry and isotope geochemistry. The research project is funded by **DFG** and called **‘Intomess Quantification of salinity and temperature changes accompanying the way into the Mediterranean Messinian Salinity Crisis’**.

Applicants should hold a M.Sc. in Earth sciences, or a related field and have a background in stratigraphy (e.g. micropaleontology, magnetostratigraphy, event geochemistry, astronomical tuning) and desire to work in organic and isotope geochemistry laboratories. Background in geology and paleoclimatology is a plus. The successful candidate is expected to have demonstrated excellence in scholarship. Willingness to closely interact with other research groups within Senckenberg BiK-F and very good written and oral communication skills in English are required.

Salary and benefits are according to a public service position in Germany (TV-H E 13, 66% part time positions). The contracts **should start on September 1st 2021** and **will be restricted to 36 months**.

SGN supports equal opportunity of men and women and therefore strongly invites women to apply. Equally qualified handicapped applicants will be given preference.

The place of employment is in Frankfurt am Main, Germany. The employer is the Senckenberg Gesellschaft für Naturforschung (SGN).

SENCKENBERG

world of biodiversity

You would like to apply?

Please include the reference to this announcement (**ref. #11-21016**) in the subject line and include a **cover letter describing your motivation to apply, a detailed CV, full academic credentials/certificates and contact details of two academic references, as well as a copy of your most important publication** (if available).

Please submit your application **by 29 August 2021** via e-mail as a **single PDF** file to:

Senckenberg Gesellschaft für Naturforschung
Senckenberganlage 25
60325 Frankfurt



E-Mail: recruiting@senckenberg.de

For scientific enquiries please contact Dr. Iuliana Vasiliev (Iuliana.Vasiliev-Popa@senckenberg.de) or Prof. Dr. Andreas Mulch (andreas.mulch@senckenberg.de).