As a University of Excellence, Universität Hamburg is one of the strongest research universities in Germany. As a flagship university in the greater Hamburg region, it nurtures innovative, cooperative contacts to partners within and outside academia. It also provides and promotes sustainable education, knowledge, and knowledge exchange locally, nationally, and internationally.

The Cluster of Excellence “Understanding Written Artefacts: Material, Interaction and Transmission in Manuscript Cultures” invites applications for a

RESEARCH ASSOCIATE FOR THE PROJECT
“BIOINFORMATIC PROFILING OF WRITTEN ARTEFACTS”
- SALARY LEVEL 13 TV-L -

The position in accordance with Section 28 subsection 3 of the Hamburg higher education act (Hamburgisches Hochschulgesetz, HmbHG) commences on November 1, 2020.

This is a fixed-term contract in accordance with Section 2 of the academic fixed-term labor contract act (Wissenschaftszeitvertragsgesetz, WissZeitVG). The term is fixed for a period of 3 years. The position calls for 75% of standard work hours per week.*

RESPONSIBILITIES:
Duties include academic services in the project named above. Research associates may also pursue independent research and further academic qualifications and project results may be used in the context of doctorate.

SPECIFIC DUTIES:
Research in the frame of the project “Bioinformatic Profiling of Written Artefacts”. The position includes the enrolment in the Cluster’s graduate school and requires participation in research colloquia, lecture series and workshops, as well as active engagement in the Cluster’s research activities.

REQUIREMENTS:
A university degree in a relevant field. For example: (Bio-)informatics, mathematics, physics, food chemistry, chemistry or biology. Other requirements are:

- Programming skills in R (or in a similar programming language like Python or Matlab)
- Experience with the analysis of scientific data
- Willingness and ability for independent and interdisciplinary scientific work
- Fluent English, written and spoken
- Strong organizational and communications skills, good team spirit
- Knowledge about bioinformatic approaches and experience with sequence-based methods is an advantage.

* Full-time positions currently comprise 39 hours per week.
Qualified disabled candidates or applicants with equivalent status receive preference in the application process.

For further information, please contact Prof. Dr. Stephan Seifert (stephan.seifert@chemie.uni-hamburg.de) or consult our website at www.written-artefacts.uni-hamburg.de.

Applications (in English) should include a cover letter, a tabular curriculum vitae, and copies of degree certificate(s). Please send applications by September 2, 2020 to: applications.csmc@uni-hamburg.de.

Please do not submit original documents as we are not able to return them. Any documents submitted will be destroyed after the application process has concluded.