



The position of

Postdoc

is available at **Department of Mathematics and Computer Science**, in the Algebraic and complex geometry group (Prof. Dr. Sönke Rollenske). It is subject to the position becoming vacant on **April 1, 2020 for 4 years**, if no qualification periods are to be taken into account. An extension may be granted after positive evaluation. Classification is in **pay grade 13** of the Hesse collective agreement.

Responsibilities include scientific research, lecturing and the usual administrative support of the group.

It is a temporary qualification position with the aim of being able to be called to a professorship (habilitation or habilitation equivalence). Within the scope of the assigned tasks, the possibility of independent scientific work is offered, which serves the own scientific qualification. The time limit is based on Section 2 (1) WissZeitVG.

Required are a university degree and a PhD in Mathematics with outstanding scientific achievements in complex and/or algebraic geometry. The successful candidate is expected to contribute to teaching in German after a suitable time and to actively pursue his scientific qualification. Experience in teaching or applying for external funding is desirable.

For questions, please contact Prof. Dr. Rollenske at rollenske@mathematik.uni-marburg.de or Tel. +49 (0) 6421 28 25479.

We support women and strongly encourage them to apply. In areas where women are under-represented, female applicants will be preferred in case of equal qualifications. Applicants with children are welcome - Philipps-University is certified as a family-friendly university. Sharing a full-time position (§ 8 Abs. 2 S. 1 HGlG) as well as a reduction of working time is possible. Applicants with a disability as described in SGB IX (§ 2 Abs. 2, 3) will be preferred in case of equal qualifications. Application and interview costs can not be refunded.

Please send your application mentioning the registration number fb12-0002-wmz-2020 including a letter of motivation, recent C.V. with list of publications, two potential referees and list of skills and experiences as a single PDF to rollenske@mathematik.uni-marburg.de, deadline 31st January 2020.