

To strengthen the team in the Division of **Biostatistics**, we are seeking for the next possible date a

Biostatistician

(Ref.-No. 2026-0057)

The Division of Biostatistics provides state-of-the-art statistical support individually tailored to all scientific duties of the DKFZ. We analyze data ranging from high-dimensional molecular origin to in vitro studies and clinical trials. Our team strives to be at the forefront of interdisciplinary research and applied statistics. Our field of activity ranges from biostatistical consulting and statistical analysis of biomedical data to the development of complex methods for specific scientific questions. The application of new techniques in the rapidly evolving field of biomedical research necessitates research for novel biostatistical methods to enable adequate data analysis.

Job description:

- Advising DKFZ researchers at every stage of their projects – from study design to statistical analysis, interpretation, and manuscript preparation
- Contributing to the analysis of high-dimensional omics data (genomics, transcriptomics, epigenomics) and their association with clinical phenotypes
- Providing statistical expertise for the design and analysis of clinical and observational studies, including research for the National Clinical Amyloidosis Registry
- Developing and applying novel statistical methods tailored to emerging research questions in biology and medicine

Your profile:

- Master's degree or PhD in (bio-)statistics, mathematics or a related discipline
- Sound knowledge within the field of statistics
- Solid statistical programming skills, preferably with R
- Very good written and oral communication skills in English
- Enthusiasm for interdisciplinary collaboration and the ability to explain statistical concepts to non-statisticians

Contract period:

The position is initially limited to 2 years with the possibility of prolongation.

The position is generally divisible.

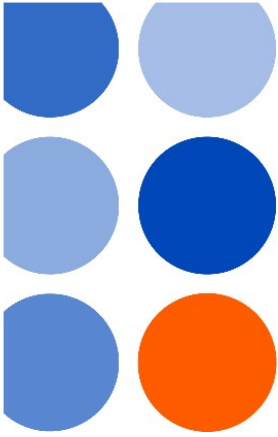
Important notice:

The DKFZ is subject to the regulations of the Infection Protection Act (IfSG). As a consequence, only persons who present proof of immunity against measles may work at the DKFZ.

We are convinced that an innovative research and working environment thrives on the diversity of its employees. Therefore, we welcome all talented applicants, regardless of their gender, cultural background, nationality, ethnicity, sexual identity, physical ability, religion and age. People with severe disabilities are given preference if they have the same aptitude.

Please apply preferably via our online application tool (www.dkfz.de), quoting the reference number.

We kindly ask for your understanding that applications by email cannot be accepted.



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Contact:

Dominic Edelmann, phone 06221 42 2393

Application deadline:

14.04.2026

