

The German Cancer Research Center (DKFZ) is seeking for the partner site Frankfurt/ Mainz of the German Cancer Consortium (DKTK) a

Junior Research Group Leader "Therapy Resistance"

(Kennziffer 2021-0414)

Together with selected university partner sites, the DKFZ has established the German Cancer Consortium (Deutsches Konsortium für Translationale Krebsforschung, DKTK). The alliance between the DKFZ as the core center and the university partner sites in Berlin, Dresden, Essen/Düsseldorf, Frankfurt/Mainz, Freiburg, Heidelberg, Munich and Tübingen establishes joint translation centers at the University Medical Centers of each of the selected partner site.

The DKTK contributes significantly to filling the translational gap between basic and clinical cancer research, thereby developing new strategies for personalized oncology in prevention, diagnosis and treatment of cancer. DKTK conducts transformative translational cancer research, educates the next generation of translation-oriented medical and clinical scientists and establishes strong pipelines towards clinical cancer research and the economy. Further information can be found at <https://dktk.dkfz.de/en>.

Job description:

We seek to appoint a junior research group leader with a strong background in translational research addressing mechanisms of therapy resistance mediated by the tumor microenvironment. The successful candidate should have a proven track record in tumor immunology, vascular biology or studies on cancer-associated fibroblasts to match with and complete the profile of the DKTK partner site Frankfurt/Mainz which has a strong focus on tumor microenvironment.

The DKTK partner site Frankfurt/Mainz and the DKFZ provide access to first class state-of-the-art core facilities in Frankfurt and Heidelberg. Translational research activities are supported by access to large patient cohorts, high quality tumor tissue banks and excellent clinical research facilities.

The junior research group leader will be employed at the DKFZ Heidelberg and located with the research group at the Georg-Speyer-Haus, Institute for Tumor Biology and Experimental Therapy in Frankfurt (<https://georg-speyer-haus.de/en/>).

Your profile:

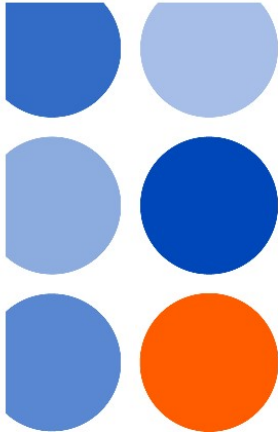
Candidates must hold a Ph.D. and/or M.D. degree, preferentially (but not required) with postdoctoral experience and have a publication record that is internationally competitive for their stage of the career. The successful candidate is expected to acquire competitive national and international third-party research funding.

The DKFZ is committed to increase the proportion of women in all areas and positions in which women are underrepresented. Qualified female applicants are therefore particularly encouraged to apply.

Among candidates of equal aptitude and qualifications, a person with disabilities will be given preference.

To apply for a position please use our online application portal (<https://www.dkfz.de/de/stellenangebote/index.php>).

We ask for your understanding that we cannot return application documents that are sent to us by post (Deutsches Krebsforschungszentrum, Personalabteilung, Im Neuenheimer Feld 280, 69120 Heidelberg) and that we do not accept applications submitted via email. We apologize for any inconvenience this may cause.



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Applications should include CV, list of publications, contact information of 2 supporting referees and a 3-4 page research synopsis that both summarizes current / past research accomplishments and outlines the candidate's research program for the next 5 years. Applications should be submitted electronically via the DKFZ online application portal (<https://www.dkfz.de/en/stellenangebote/index.php>).

We offer:

- Interesting, versatile workplace
- International, attractive working environment
- Campus with modern state-of-the-art infrastructure
- Salary according to TV-L including social benefits
- Possibility to work part-time
- Flexible working hours
- Comprehensive further training program

Contract period:

The position is limited to 5 years.

Contact:

If you have any questions regarding your application, please contact: Tobias Emmerich, phone +49 (0) 6221/42-1653

For questions regarding the content of the position, please contact: Prof. Dr. Florian Greten, phone +49 (0) 69-63395-232

Please note that we do not accept applications submitted via email.

Application deadline:

13.01.2022

