



UNIVERSITÄT
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Herbert Steinbeisser MD Fellowships

In memory of Professor Dr. Herbert Steinbeisser, the DFG Collaborative Research Center (CRC 1324) on “Mechanisms and Functions of Wnt Signaling” announces fellowships to support medical students in conducting an experimental project for completing their MD thesis.

Herbert Steinbeisser (1958-2014) was a professor of developmental genetics at the Institute for Human Genetics at Heidelberg University Hospital. He served as speaker for the DFG-research group on Wnt signaling for many years and was instrumental in establishing CRC 1324. Herbert Steinbeisser was a wonderful colleague and an outstanding scientist, who made important contributions to the understanding of Wnt signaling pathways. He was an engaged teacher and mentor for young scientists. In remembrance of his contributions, CRC 1324 will award MD fellowships to support work on Wnt signaling projects within CRC 1324 research groups.

Research within the CRC 1324 is focused on mechanisms and functions of Wnt signaling in development, differentiation and tumorigenesis. More information about CRC 1324 projects can be found at our homepage: <https://sfb1324.de/>

The fellowship will be granted for up to 12 months (max. 600€ per month). Please submit your applications by **June 1st**. The application should include a cover letter describing the motivation behind the project, a letter of acceptance from a project leader of the CRC 1324 and a CV (including a study transcript). Please submit the application as a single PDF document to Dominique Kranz:

sfb1324@uni-heidelberg.de