

Future Day 2022 at the Max Planck Institute Magdeburg

29.04.2022 - Ten students from Magdeburg, Burg and Dessau had the opportunity to get an insight into the natural a engineering science research fields as well as the technical work areas on the nationwide Future Day on the 28 April 2022.

The students were able to become active in the laboratories themselves and learn about various basics of laboratory work as w as essential analytical methods. Among other things, they were able to prepare DNA from bananas with the "Analysis a Redesign of Biological Networks" research group of CDS member Dr. Katja Bettenbrock, separate it using the analysis meth "gel electrophoresis" and the visualize the DNA with UV light.

> to the official press release of the Max Planck Institute (https://www.mpi-magdeburg.mpg.de/pm-zukunftstag-2022-max-planck-institut-magdeburg?c=4269909)

Contact Dr. Bettenbrock

Max Planck Institute for Dynamics of Complex Technical Systems

Analysis and Redesign of Biological Networks

Sandtorstraße 1

39106 Magdeburg

Dr. Katja Bettenbrock

S1.07

Tel.: +49 391 6110 249

■ bettenbrock@mpi-magdeburg.mpg.de

Dr. Katja Bettenbrock