CALL FOR APPLICATION

The Werner-Siemens Chair of Synthetic Biotechnology at the TUM School of Natural Sciences,Technical University of Munich in Garching, has an opening for

HiWi / Student Research Assistant

On the topic

Valorization of Fruit Processing By-products

As part of our research at the Werner-Siemens Chair of Synthetic Biotechnology, we investigate the valorization of food processing by-products and residual biomass. This position supports our ongoing research on the valorization of fruit processing by-products through biotechnological approaches. The work involves different experimental activities, with a particular focus on enzymatic hydrolysis and microalgae cultivation.

Possible Tasks & Your Profile:

The work will involve experimental activities within this project, mainly related to enzymatic hydrolysis and microalgae cultivation.
We are looking for a motivated, responsible, and detail-oriented student interested in experimental research. A background in biotechnology, biochemistry, food technology, bio/chemical engineering, or a related field is preferred but not mandatory.

Position Details:

- Working hours: approximately 8 hours per week (flexible by arrangement)
- Duration and starting date: By arrangement
- Remuneration: According to the applicable rates for student assistants

Application:

Interested? Looking forward to receiving your application materials via email.

Xuze Wang

xuze.wang@tum.de

Werner Siemens-Lehrstuhl für Synthetische Biotechnologie (WSSB)
Department Chemie, Technische Universität München (TUM)
Lichtenbergstraße 4, 85748, Garching bei. München