

SUMMER SCHOOL

BIFIDOBACTERIA – APPLICATIONS IN INFECTION, INFLAMMATION, AND CANCER

JULY 28 – AUGUST 01, 2014
VILLA EBERHARDT
ULM UNIVERSITY
GERMANY



ulm university universität
uulm

Registration: **FREE OF CHARGE**

Deadline for registration and abstract
submission: **June 15, 2014**

Contact: summerschool@uni-ulm.de

We cordially invite you to join us for our
Summer School on

“Bifidobacteria - Applications in Infection,
Inflammation, and Cancer”

from July 28 – August 01, 2014, in Ulm
(Germany).



Enjoy five days of science and socialising with
leading experts and upcoming young scientists
working on bifidobacteria. The programme of
the Summer School combines keynote lectures,
discussion groups, oral presentations and
posters by the participants.

The Summer School is specifically designed for
PhD students and postdocs. Places are limited
and will be awarded based in the quality of the
submitted abstract. Amongst all submissions,
15 abstracts will be selected for oral
presentations and the presenters will be
awarded with free accommodation during the
Summer School.

PROGRAM:

Monday, Jul 28th: Legal aspects of marketing probiotics

Arrival and Registration

Keynote: Andreas Schwartz, Germany - Legal
aspects

Presentations of participants

Tuesday, Jul 29st: Applications in Infection and Inflammation

Keynote: Marjolein Meijerink, Netherlands -
Applications in Inflammation

Presentations of participants

Keynote: Cormac Gahan, Ireland - Applications in
Infection

Presentations of participants

Wednesday, Jul 30th: Structures and Applications in Cancer

Keynote: Abelardo Margolles, Spain - Cell envelope

Presentations of participants

Keynote: Michelle Cronin, Ireland - Tumor Targeting
Social programme

Thursday, Jul 31th: Genomics and Genome Mining of Bifidobacteria

Keynote: Mary O'Connell Motherway, Ireland -
Genome mining

Presentations of participants

Keynote: Lorena Ruiz, Ireland - Molecular tools
Student presentations

Friday, Aug 1st: Proteomics of Bifidobacteria

Keynote: Jing Yuan, China

Presentations of participants

Closing remarks and departure

The topics include state-of-the-art research on bifidobacterial interactions with the host and their applications as probiotics and in cancer therapy. Additionally, an interesting cultural programme and several informal get-togethers will facilitate exchange between invited speakers and participants and establish new contacts or collaborations for your future career.

Find out about the latest trends and new methods and take the opportunity to discuss your project with experts in the field.



For further information on the programme, registration, abstract submission, accommodation, etc. see our web page at:

<http://www.uni-ulm.de/nawi/nawi-mikrobio/summer-school-2014.html>

The Summer School „Bifidobacteria - Applications In Infection, Inflammation, And Cancer“ will be held at the historic Villa Eberhard, one of the conference venues of the University of Ulm.



Villa Eberhardt is located just outside the city centre and can be reached by public transportation within 10-15 min from literally any place in town.

From Ulm Central Station, take the Tram (line 1) in the direction of “Donauhalle”. At “Willy-Brandt-Platz”, change to Bus Line 4 to “Böfingen”. Take this bus to the “Steinhövelstraße” stop. Villa Eberhardt is situated just a few metres up the hill (opposite the petrol station).

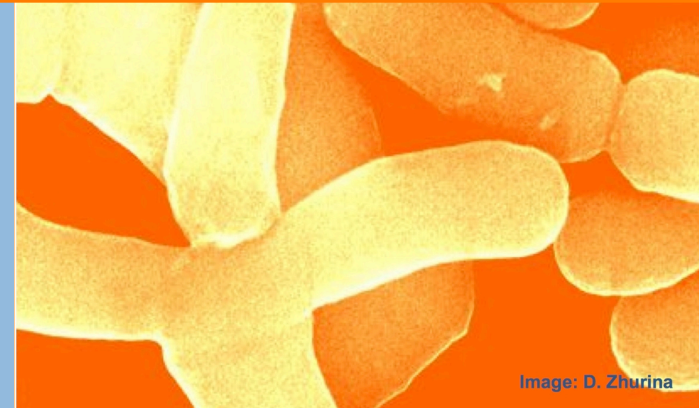


Image: D. Zhurina

Registration and attendance of the Summer School is free. All you need to do is submit an abstract of your project. Register by submitting your abstract by E-mail to:

summerschool@uni-ulm.de

Amongst the submitted abstracts, 15 applicants will be selected for an oral presentation. For successful applicants, accommodation will be organized and covered by the Summer School.

Deadline for Registration and Abstract submission is

June 15, 2014.

DAAD



Bundesministerium
für Bildung
und Forschung

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