

# 9<sup>th</sup> BBBB International Conference on Pharmaceutical Sciences **Pharma sciences of tomorrow**

### ORGANIZERS

University of Ljubljana Faculty of Pharmacy



University of Ljubljana

Faculty of Pharmacy Aškerčeva 7 SI - 1000 Ljubljana, Slovenia

www.ffa.uni-lj.si

## First announcement

The 9th BBBB Conference on Pharmaceutical Sciences "Pharma sciences of tomorrow" will be held in Ljubljana, Slovenia, from 15<sup>th</sup> to 17<sup>th</sup> September 2022.

The conference is to be held on-site in Ljubljana following COVID-secure guidelines to facilitate face-to-face networking and learning.

The 2022 BBBB Conference will feature focused panels in all areas of pharmaceutical sciences to establish an informative and successful BBBB Congress with the goal of bringing the community together and strengthening the BBBB scientific network.

The program will consist of plenary and keynote lectures by well-known experts in various fields of pharmaceutical sciences, from all BBBB partners and the wider scientific community. There will also be ample opportunities for younger researchers to present their findings in the form of oral presentations and posters in an international setting. The conference will provide an opportunity for the exchange of scientific ideas between young and established scientists and professionals, as well as between people from academia, industry and regulatory authorities.

#### International supporting organizations:

Estonian Academical Society of Pharmacy

- Finnish Pharmaceutical Society
- Hungarian Society for Pharmaceutical Sciences

Turkish Pharmaceutical Technology Scientists Association – TUFTAD

#### Under the auspices of:

European Federation for Pharmaceutical Sciences (EUFEPS)



Main topics of the 9th BBBB Conference:

- Pharmaceutical technology: towards digital, sustainable and continuous processing of user-friendly (biotech) medicines: in a form of four separate sections covering new trends in industrial pharmacy, development of userfriendly oral dosage forms, hot-melt processing and printing technologies in pharmaceutical manufacturing, formulation and delivery challenges of small and biotech drugs.
- ✓ Pharmaceutical chemistry: new molecules for treating neurodegenerative diseases, and bacterial/ viral infections (two sections).
- ✓ Pharmaceutical biology: peptides as therapeutics and biorecognition elements, and m-RNA vaccines.
- ✓ Clinical pharmacy and laboratory medicine: therapeutic drug monitoring (TDM) & Pharmacogenomics in personalised medicine (two sections).
- Pharmaceutical analytics: emerging contaminants in environmental samples and pharmaceutical products.

Further information on registration and contribution requirements will be available shortly in the following announcements and on the symposium website: <u>http://bbbb2022.sfd.si/</u>



SI - 1000 Ljubljana, Slovenia www.sfd.si

#### SUPPORTERS









### COMMITTEE

Conference Chair Prof. dr. Aleš Obreza

Chair of the Scientific Committee Assoc. Prof. dr. Rok Dreu

General Secretary of the Conference: Assoc. Prof. dr. Alenka Zvonar Pobirk BBBB.2022@ffa.uni-lj.si

Important dates:

Venue:

April 15 <sup>th</sup> , 2022
May 15 <sup>th</sup> , 2022
May 15 <sup>th</sup> , 2022

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