

BETTER SKILLS FOR BETTER JOBS

DECEMBER 17-18, 2020
ZAGREB, CROATIA

The Croatian Society of Biochemistry and Molecular Biology

announces

HDBMB



EDUCATION WORKSHOP EXCELLENT LAB BOOK FOR AN EXCELLENT CAREER

Zagreb, December 17-18, 2020

Workshop Coordinators

Nino Sinčić and Morana Dulić

Program Committee

Jerka Dumić (HR), Maja Katalinić (HR), Damjan Franjević (HR), Zrinka Kovarik (HR), Igor Stuparević (HR), Ferhan Sagin (TR), Jason Perret (BE)

Online live stream event in Microsoft Teams

Registration via info@hdbmb.hr

Registration deadline: December 10, 2020

Registration fee: No fee is applied for the registration. Number of participants in the practical part is limited.

The Education Workshop is organized under the auspices of the Federation of European Biochemical Societies (FEBS) Education Committee.

Dear Colleagues,

It is our pleasure to invite you to participate in the Education Workshop Excellent Lab Book for an excellent career in the frame Better Skills for Better Jobs series .

HDBMB strives to contribute to the development of young scientists' careers, and for the third year in a row, in collaboration with FEBS, organizes Education Workshops on the development of professional and personal skills under the series name Better skills for better jobs.

Despite the special circumstances caused by the Covid-19 pandemic, this year we decided to organize the Education Workshop online to further emphasize the importance of quality and modern education for successful careers. Invited lecturers will present their experience in the field related to the importance of well organized lab book information.

We sincerely hope that you will recognize the importance of this topic and join us, regardless of your current position as a novice in career, young scientists, PhD mentor, principal investigator, young teacher, or experienced educator! We strongly believe that sharing experience, collaboration, and continuous education is essential for the development of Better Skills for Better Jobs!

Nino Sinčić and Morana Dulić

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PROGRAM

THURSDAY DECEMBER 17

14:00	Registration for the Workshop
14:15	Israel Pecht (Weizmann Institute, Rehovot, Israel) <i>Excellent Lab Book for an excellent career</i>
14:30	Ferhan Sagin (FEBS Education Committee, Chair) <i>Changing the mindset in future PhD's: A researcher, a teacher and a communicator</i>
15:00	Jason Perret (Université libre de Bruxelles, Belgium) <i>Value of a well-run Lab Book in academia and science</i>
15:30	Snjezana Martinovic (Smart Medico d.o.o., Croatia) <i>Value of a well-run Lab Book in translational and clinical research</i>
16:00	Kristian Vlahoviček (University of Zagreb, Croatia) <i>Lab Book in a big data analysis era</i>
16:30	Ivona Jasprica (Xellia d.o.o., Zagreb, Croatia) <i>Value of a well-run Lab Book in industry</i>
17:00	<i>Break</i>
17:15	Nino Sinčić (University of Zagreb, Croatia) <i>10 tips for organizing a well-structured Lab Book</i>
17:30	Small-group discussions and Practical 1: <i>Designing a well-structured Lab Book</i> Morana Dulić (University of Zagreb, Croatia) Maja Katalinić (IMI, Croatia) Igor Stuparević (University of Zagreb, Croatia) Nino Sinčić (University of Zagreb, Croatia)
18:30	<i>Presentation of designed Lab Books</i> Coordinator: Morana Dulić (University of Zagreb, Croatia)

FRIDAY DECEMBER 18

14:00	Duncan Wright (FEBS Press, Cambridge, UK) <i>The role of a well-run Lab Book in publishing an article in high-value scientific journals</i>
14:45	Dubravko Jelić (Fidelta d.o.o., Zagreb, Croatia) <i>Digital Lab Book: The future of logging a research</i>
15:30	<i>Coffee break</i>
16:00	Small-group discussions and Practical 2: <i>Logging of specific laboratory information</i> G1 <i>In vivo</i> experiments and sampling Lidija Bach-Rojecky (University of Zagreb, Croatia) G2 Primary processing of biological specimens and storage Jerka Dumić (University of Zagreb, Croatia) G3 <i>In vitro</i> experiments and various PCRs Sanja Dabelić (University of Zagreb, Croatia) G4 Sequencing and big data analysis Paula Štancl (University of Zagreb, Croatia) G5 Immunological methods: IHC, WB and ELISA Ana Katušić Bojanac (University of Zagreb, Croatia) G6 Chromatography and mass spectrometry Toma Keser (University of Zagreb, Croatia) G7 Kinetics and thermodynamics Morana Dulić (University of Zagreb, Croatia)
17:00	<i>Presentation of specific lab information logs</i> Coordinator: Morana Dulić (University of Zagreb, Croatia)
17:45	<i>General discussion</i> Moderator: Jerka Dumić (University of Zagreb, Croatia)
18:15	<i>Survey and closing remarks</i> Nino Sinčić (University of Zagreb, Croatia)

Online live stream event

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