



IBB world Biophysics Week 2023 (IBB-BW2023)

Institute of Biochemistry and Biophysics (IBB)

University of Tehran, Tehran, Iran

Hybrid virtual and in person sessions: 26-28 February 2023, Virtual sessions: 23 March 2023

<https://www.ibb.ut.ac.ir/ibb-bw2023>

Location:

IBB Amphitheater

Virtual sessions:

<https://elearn4.ut.ac.ir/login/index.php>

Google meet, and UT Television

Director:

Dr. Hamid Mobasheri

Executive members:

Ziaei, S., Edrisi, M., Rezaei, M., Akbari, M., Mohsenimehr, A., Rezaee. S.

Due to coincidence of World Biophysics Week 20-24 March 2023 with the Iranian New Year eve and holidays, the combined in-person and virtual programs will be conducted from 26-28 February 2023 and their corresponding virtual representation will be podcasted during World Biophysics Week time on March 23.

Supporting organizations:



United Nations Educational, Scientific and Cultural Organization (UNESCO), uniTwin Network on Research and Postgraduate Education in Biophysics, Biotechnology and Environmental Health, American Biophysical Society, CEBiochem, Iran, Federation of Iranian Bioscience Societies, uniTwin, UNESCO Chair on Interdisciplinary Research in Diabetes, University of Tehran, International Science Council

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Part II

Virtual session, 23 March 2023

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*Concluding and complementary remarks of first part of
IBB Biophysics Week held from 26-28 February 2023
are presented in the following sessions*

IBB-WBW 2023 Virtual programs Part II 23 March 2023

Biophysics, aspects, capabilities and applications

13:30-13:40 (10:00-10:10 GMT)	<i>Quran recitation and Iran National anthem Opening remarks</i>	
13:40-14:00 (10:10-10:30 GMT)	<i>Importance and capability of biophysical approach in 21st century</i>	<i>Prof. Hamid Mobasheri UNESCO/Unitwin Network coordinator in Biophysics, Biotechnology and Environmental Health in Iran</i>
14:00-14:20 (10:30-10:50 GMT)	<i>Governmental and private roles and task in developing biophysical approaches</i>	<i>Prof. A.A. Moosavi Movahedi UNESCO chair in Biophysics of Diabetes and Head of IBB</i>
14:20-14:30 (10:50-11:00 GMT)	Coffee and refreshment break	
14:30-14:50 (11:00-11:20 GMT)	<i>Multidisciplinary biophysical scientific approaches</i>	<i>Prof. H. Ghourchian Member of EMBIC</i>
14:50-15:10 (11:20-11:40 GMT)	<i>Biophysics and job opportunities</i>	<i>Prof. A. Asadi Head of Tehran University Science & Technology Park</i>
15:10-15:30 (11:40-12:00 GMT)	<i>Discussion and concluding remarks</i>	