





2nd workshop: Biotechnology in Production of Recombinant Biopharmaceutical Proteins Theodor Bilharz Research Institute

Wednesday, 31st August, 2022

Under the auspices

Prof. Mohamed Ayman Ashour Minister of Higher Education and Scientific Research

Prof. Walaa Sheta

Executive President of Science, Technology & Innovation Funding Authority

Prof. Hanan Khafagy

Director of Theodor Bilharz Research Institute and Chairman of Board of Directors

Directed by

Prof. Ehab El-Dabaa

PI. Of Center of Excellence and head of Biochemistry and Molecular Biology Department, TBRI

Scientific organizer

Prof. Mohamed Ali Saber

Co. PI. Of Center of Excellence, Biochemistry and Molecular Biology Department, TBRI







Registration and certificate: Free Contact: Tel: 01022424788 , https://forms.gle/mLuJPFZMuM6m6mqq5

E. mail: cerbiop.tbri@gmail.com

Venue: Main Hall, Theodor Bilharz Research Institute, El-Nile street, Imbaba, Warrak El-Hadar, Giza Center of Excellence in Recombinant Biopharmaceutical Proteins is funded by STDF project ID 31257







2nd workshop: Biotechnology in Production of Recombinant Biopharmaceutical Proteins

Wednesday, 31st August 2022, Theodor Bilharz Research Institute

9.00 AM – 10.00 AM	Registration
welcome speeches:	Prof. Ehab El-Dabaa
	PI. of Center of Excellence, Head of Biochemistry and Molecular biology
9.45 AM – 10.30 AM	Department, TBRI
	Prof. Walaa Sheta
	Executive president of Science, Technology and Innovation Funding Authority
	Science, Technology and Innovation Funding Authority policy and perspectives
	Prof. Medhat Al-Ghobashy
	Egyptian Drug Authority Chairman Scientific Advisor for Regulatory & Reference
	labs
	Prof. Mona Kamel Zoheiry
	Professor of immunology and Principal investigator of TBRI Biobank
	STDF sponsored CE project: TBRI Biobank for Liver Diseases
	Prof. Hanan Khafagy
	Director of Theodor Bilharz research Institute and Chairman of Board of Directors
	1 st Session
Moderators Prof. Sar	naa Sabet Botros, Professor of Pharmacology, TBRI
	hamed Abbas Shemis, Head of Biochemistry and Molecular biology and
	Medicinal chemistry Division, TBRI
10.30AM –11. 00 AM	Introduction for recombinant biopharmaceutical proteins
	Prof. Ehab El-Dabaa, PI. of Center of Excellence, Head of Biochemistry and
	Molecular biology Department, TBRI.
11.00 AM -11.30 AM	Biosimilars: Prospective towards industry localization
	Dr. May Ahmed, Biosimilars Unit Manager, Egyptian Drug Authority
11.30 AM – 12.00 PM	Recombinant CAR-T cells for cancer Immunotherapy
11.507.001 12.001 10	Prof. Hussein Sabit, Professor of Cancer Epigenetics, Vice Dean for Graduate
	Studies and Research, College of Biotechnology, MUST University
12.00 PM – 12.30 PM	Break
12.001101 12.301101	2 nd Session
	hamed Ali Saber, Professor of Biochemistry and Molecular biology, TBRI
	. Samah Mamdouh, Ass. Professor of Biochemistry and Molecular biology, TBRI
12.30 PM – 01.00 PM	Cloning and expression of recombinant proteins
	Ass. Prof. Sami Mohamed, Assistant Professor of Biochemistry and Molecular
	Biology, TBRI
01.00 PM - 01.30 PM	Production and purification of recombinant biopharmaceutical proteins
	Ass. Prof. Hend Okasha, Assistant Professor of Biochemistry and Molecular
	Biology, TBRI
01.30 PM - 02.00 PM	Characterization and Mass spectrometry analysis of recombinant
	biopharmaceutical proteins
	Dr. Safia Samir, Researcher of Biochemistry and Molecular Biology, TBRI
2.00 PM – 2.30 PM	Open discussion
Registration and certific	cate: Free https://forms.gle/mLuJPFZMuM6m6mqq5
Contact: Tel: 01022424	

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