

Live Distinguished
Lecture by

Professor Katalin Kariko

Nobel Laureate in Physiology or Medicine (2023)



- Adjunct Professor, Perelman School of Medicine, University of Pennsylvania, USA
- Professor, University of Szeged, Hungary
- Former Senior Vice President, BioNTech, Germany
- Co-inventor of nucleoside-modified mRNA technology for therapeutic applications, jointly with immunologist Dr. Drew Weissman, enabling the development of mRNA-based vaccines

Key Themes

A life in science: Professor Karikó's scientific journey

Nucleoside-modified mRNA technology: molecular foundations and breakthrough innovations

Clinical applications of mRNA technology: from COVID-19 vaccines to next-generation therapeutic vaccines

Session Chair Prof. Alireza Ranjbar,
Distinguished Professor, Molecular and Clinical
Pediatrics, Immunology and Allergy,
Bonn, Germany

Supported by



Registration: WWW.BIOLOGYEVENTS.IR

Date & Time

• 18:00 Iran Standard Time (UTC+3:30)

• 16:30 Central European Summer Time (UTC+2)

• 10:30 Eastern Daylight Time (UTC-4)

August 01, 2026

(10 Mordad 1405 – Solar Calendar)

Organizers

