

第28回

# THE 慶應医学賞

Keio Medical Science Prize

授賞式・講演会 (オンライン中継)

Ceremony and Lecture (Web Live Streaming)

2023年11月9日(木)

14時~14時50分 式典

15時~17時40分 記念講演

11月10日(金)

午前

記念シンポジウム

言語:いずれも英語(9日は日本語同時通訳あり)

参加登録、詳細はこちら

<https://www.ms-fund.keio.ac.jp/prize/>



## Napoleone Ferrara, M.D.

Distinguished Professor of Pathology

Adjunct Professor of Ophthalmology and Pharmacology

University of California San Diego

講演テーマ:

“Angiogenesis: From Discovery to Therapy”

## 森 和俊 博士

Kazutoshi Mori, Ph.D.

京都大学大学院理学研究科 生物物理学教室・ゲノム情報分野 教授

Professor, Department of Biophysics, Graduate School of Science, Kyoto University

講演テーマ:

“Elucidation of Molecular Mechanism  
of the Unfolded Protein Response”



# The 28th **THE** **Keio Medical Science Prize**

**Ceremony and Lecture (Web Live Streaming)**

**Thu, Nov. 9th, 2023** (JST (UTC+9))

2:00 pm - 2:50 pm Ceremony

3:00 pm - 5:40 pm Commemorative Lecture

**Fri, Nov. 10th** Symposium

Register and find more about the Event and Prize:

<https://www.ms-fund.keio.ac.jp/en/prize/>



## **Napoleone Ferrara, M.D.**

Distinguished Professor of Pathology

Adjunct Professor of Ophthalmology and Pharmacology

University of California San Diego

Lecture Title:

**“Angiogenesis: From Discovery to Therapy”**

## **Kazutoshi Mori, Ph.D.**

Professor, Department of Biophysics

Graduate School of Science, Kyoto University

Lecture Title:

**“Elucidation of Molecular Mechanism  
of the Unfolded Protein Response”**

