

## SEMINAR INVITATION

## BIOLUMINESCENT TECHNOLOGIES FOR STUDYING CELLULAR RESPONSES AND PROTEIN BIOLOGY

**Luciferase-based** research are well known to the scientific community. The versatile technology platforms NanoLuc® and NanoBiT® take luminescence-based assays to the next level.

This seminar **introduces new and clever tools** for the investigation of **cell health parameters like viability, apoptosis, cytotoxicity and oxidative stress**. Furthermore, it will cover the topics **protein interaction dynamics in live cells, luminescent protein tagging** and the brand new **Lumit™ technology**, a clever alternative for using **immunoassays** beyond classical ELISAs.



**Dr. Thomas Klünner**, Senior Consultant, Promega GmbH, will present the following **key topics**:

- **Cell Health Parameters (incl. endpoint vs. kinetic)**
- **Protein:Protein Interactions**
- **HiBiT Protein Tagging**
- **Lumit™ Immunoassays**

Date	Address	Room	Time
Wednesday, <b>April 24, 2024</b>	WISTA Conventions <b>Rudower Chaussee 17</b> 12489 <b>Berlin</b>	<b>Curie-Kabinett</b>	<b>10:00 am –</b> <b>12:00 pm</b>

We warmly welcome all interested scientists, technical assistants and students to this **free seminar!**

In addition to the interesting presentation, **there will be enough time to answer your questions** and to network.



**Places are limited. Please register:**

[www.promega.com/seminar-bioluminescent-reporters](http://www.promega.com/seminar-bioluminescent-reporters)