

LED3

Leiden Early Drug
Discovery and Development

LECTURE SERIES 26/27

September 24th, 2026 – 16:00

Christian Hackenberger

FMP Berlin, GER

P5-labeling for Generating Highly Efficacious ADCs

October 29th, 2026 – 16:00

Marc Robillard

Tagworks Pharmaceuticals, NL

Click-cleavable antibody-drug conjugates

November 26th, 2026 – 16:00

Jan Steyaert

Vrije Universiteit Brussel, BE

Nanobody discovery and engineering

January 28th, 2027 – 16:00

Christina Baumgartner

Abbvie, USA

Phosphatase inhibitors for oncology

March 4th, 2027 – 16:00

Donald Mager

University at Buffalo, USA

Translational PKPD for novel modalities

March 18th, 2027 – 16:00

Bryan Roth

UNC School of Medicine, USA

GPCR structure, function and pharmacology

April 22nd, 2027 – 16:00

Dek Woolfson

University of Bristol, UK

Designer proteins

May 27th, 2027 – 16:00

Gunda Georg

University of Minnesota, USA

A hormone-free male birth control pill

June 24th, 2027

4th Annual LED3 PhD and Postdoc Symposium

Eda Canales, Gilead Sciences, USA

A twice-yearly injection offering near-total protection against HIV infection

There will be drinks after the talks to meet the speakers and network. The talks will be at the Gorlaeus building of Leiden University in the Leiden Bioscience Park. Specific rooms will be announced in due time.
<https://www.universiteitleiden.nl/en/science/led3/led3-lectures>



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