









Dose-Response Analysis Package - Interpolation, extrapolation of concentrations, analyze the curves and visualize

Next PLA 3.0 Webinar & Trainings

July 22	July 29	October 05-06
 <p>Basics Webinar</p>	 <p>End User Training</p>	 <p>Super User Training</p>
 <p>Training during working hours 7 a.m. - 8:30 p.m. Training during working hours 8 a.m. - 4 p.m.</p>	 <p>Training during working hours 7 a.m. - 8:30 p.m. Training during working hours 8 a.m. - 4 p.m.</p>	 <p>Training during working hours 7 a.m. - 8:30 p.m. Training during working hours 8 a.m. - 4 p.m.</p>
7 Seats Available	Seats Available	Seats Available

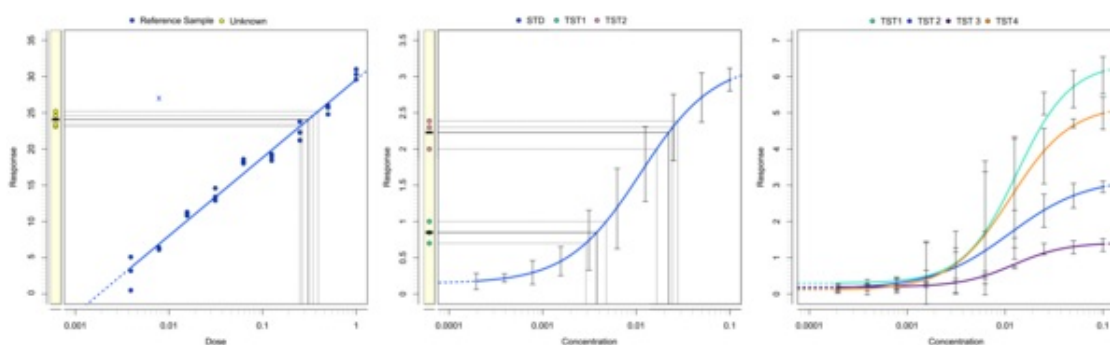
For further dates and times, please check our [Webinar & Trainings Calendar](#) below

Dear Max,

In This Newsletter:

- [Dose-Response Analysis Package - Interpolation, extrapolation of concentrations, analyze the curves and visualize](#)
- [Don't miss the PLA 3.0 End User Training Webinar & Trainings Calendar](#)
- [Meet us at](#)
- [Latest PLA 3.0 Releases](#)

[Dose-Response Analysis Package - Interpolation, extrapolation of concentrations, analyze the curves and visualize](#)



We are happy to tell you more about our latest functional PLA 3.0 extension. The Dose-Response Analysis Package*.

With this package you can perform dose interpolation/extrapolation of concentrations, analyze the curves, and visualize your results in a report ([see Example reports with different use cases](#)).

Use the Package to determine an unknown analyte concentration using interpolation on a calibration curve as well as curve comparison (e.g. assay optimization) and curve analysis. Analyze and visualize your data using different models such as the simple linear or sophisticated sigmoidal model, and powerful tools like the flexible response data processing and configurable test system.

- Dose interpolation (calibration curve) by using linear or sigmoid regression. Plot the observation data of your standard sample on a calibration curve and determine the unknown concentration of a test sample by interpolation on this curve
- Curve analysis for standard and test samples. Fit the models of multiple samples individually and independently and compare the curves visually or by examining curve characteristics such as Signal-to-Noise or EC50

The PLA 3.0 Dose-Response Analysis Package provides you with many features and functions to support your daily work and make it easier. [See more features ...](#) and [check our Preview*](#)

**Important, please note: The current version of the package is a technology preview. It has not been released yet and has not been finally qualified for use in a productive system. The final package will be available for PLA 3.0.5 or higher and will be free of charge for all customers with an active support contract.*

Don't miss the PLA 3.0 End User Training

The training is a user-focused training. You will learn how to use and manage documents, how to input your data, and how to work with templates. Read more about our PLA 3.0 End User Training.

- [Book - PLA 3.0 End User Training](#), July 29 (4:30 CEST / 7:30 a.m. PDT / 10:30 a.m. EDT, 3.5h)
- [Book - PLA 3.0 End User Training](#), July 30 (9 a.m. CEST / 12:30 p.m. IST, 3 p.m. CST (China), 5 p.m. AEDT, 3.5h)

Best regards
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Work from home with your PLA

As the COVID-19 pandemic is not over, you may need to work from home during the crisis, but your current PLA Seat license does not allow remote access? As part of our response to the COVID-19 pandemic, we still offer you a temporary license in addition to your Seat license, free of charge. The temporary license will expire on August 31, 2020.

If you want to use this offer, please write to support@bioassay.de indicating the serial number of your PLA Seat license (visible on the login screen of PLA). We will then provide you with the corresponding instructions.

Meet us at

- 2020 BEBPA EUR Bioassay Conference, September 21-24, 2020 | Virtual Conference
- Well Characterized Biologics & Biological Assays, October 27-29, 2020 | Hyattsville, MD, USA

If you wish to meet one of our representatives, please contact our Sales Team by [mail](#).

Webinar & Trainings Calender

July 22	PLA 3.0 Basics Webinar (9 a.m. CEST / 3 p.m. CST (China), 1,25 h)	Free Booking
July 22	PLA 3.0 Basics Webinar (5 p.m. CEST / 8 a.m. PDT, 1.25h)	Free Booking
July 29	PLA 3.0 Basics Webinar (9 a.m. CEST / 5 p.m. AEDT, 1.25h)	Free Booking
July 29	PLA 3.0 End User Training, virtual (4:30 CEST / 7:30 a.m. PDT / 10:30 a.m. EDT, 3.5h)	Booking open
July 30	PLA 3.0 End User Training, virtual (9 a.m. CEST / 12:30 p.m. IST, 3.5h)	Booking open
July 30	PLA 3.0 Basics Webinar (July 30, 6 p.m. CEST / 12 p.m. EDT, 1.25h)	Free Booking
October 05-06	PLA 3.0 Super User Training, virtual (6. p.m. CEST / 9 a.m. PDT, 6h)	Early bird until August 31
October 07	PLA 3.0 Advanced Analysis Workshop, virtual (6. p.m. CEST / 9 a.m. PDT, 6h)	Early bird until August 31

Corporate Training

Are you interested in a corporate in-house training? Please contact us via [mail](#) or visit our [website](#).

Latest Releases

PLA 3.0.4 SR6 (build 762)

Released: 2018/09/28

PLA 3.0.4 includes Biological Assay Package 23

Biological Assay Package 26 SR1 (build 1043)

Released: 2019/05/17

PLA 2.1 (build 605 SR1)

Released: 2019/09/30

[Download](#)

Add-ons for PLA 3.0

PLA is an extensible platform. The user has several options to customize this platform and extend its functionality with add-ons. Go to our [website](#) and find it under 'Products'.





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