



New virtual trainings and virtual conference booth

Next Trainings

FREE PLA 3.0 Introduction & Basic Training | [Check NEW dates](#) | Webinar

PLA 3.0 Open Training, Virtual | May 18-20, 2020 | June 15-17, 2020

Meet us at

April 27-30, 2020 | CASSS Bioassays 2020 | Virtually

Sep 23-25, 2020 | EUR Bioassay Conference | Rome, Italy

Latest Release

PLA 3.0 - Biological Assay Package 26 SR1 (build 1043) | May 2019

PLA 2.1 (build 605 SR1) | Sep 2019

Dear Max,

In this newsletter

- [Virtual conference booth: CASSS Conference - Bioassays 2020](#)
 - [New virtual trainings - for users with the desire to bring their skills to the next level](#)
 - [Free of charge PLA 3.0 Introduction & Basic Training \(webinar\)](#)
 - [Free of charge temporary license upgrades for PLA 3.0 or 2.1 for home-office purposes](#)
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[Virtual conference booth: CASSS Conference - Bioassays 2020](#)

The 1st virtual CASSS Conference - Bioassays 2020: Scientific Approaches & Regulatory Strategies starts today. Our CEO Dr. Ralf Stegmann is going to participate, and he will have an 'Exhibitor Showcase' with Q&A session on Wednesday, April 29 (1:05 p.m. – 1:30 p.m. EDT).

Besides this, you can talk/chat with him at our virtual conference booth (www.bioassay.de/v-booth). This year, we have some exclusive previews with us: The new Dose-Response Analysis Package.

Looking forward to meeting you at our V-Booth.

[Visit V- Booth](#)

We live in challenging times. A global pandemic, working from home, social distancing and travel restrictions became part of our daily life.

For this reason we are not able to give our local PLA 3.0 Super User Training and PLA 3.0 Advanced Analysis Workshops in Boston, MA, USA and Frankfurt am Main, Germany. That's why we now established a virtual PLA 3.0 training concept in addition to our locally held trainings.

Our next PLA 3.0 Super User Trainings and PLA 3.0 Advanced Analysis Workshop.

PLA 3.0 Open Training, Virtual, May 18-20, 2020 - Booking open

- Virtual PLA 3.0 Super User Training - May 18-19, 2020
 - CEST (UTC+2) 02:30 p.m. - 08:45 p.m.
 - BST (UTC +1) 01:30 p.m. - 07:45 p.m.
 - EDT (UTC-4) 08:30 a.m. - 02:45 p.m.
- Virtual PLA 3.0 Advanced Analysis Workshop - May 20, 2020
 - CEST (UTC+2) 02:30 p.m. - 08:45 p.m.
 - BST (UTC +1) 01:30 p.m. - 07:45 p.m.
 - EDT (UTC-4) 08:30 a.m. - 02:45 p.m.

PLA 3.0 Open Training, Virtual, June 15-17, 2020 - Booking open - Early Bird available

- Virtual PLA 3.0 Super User Training - June 15-16, 2020
 - CST (UTC+8) 02:30 p.m. - 08:45 p.m.
 - IST (UTC+5:30) 12:00 p.m. - 06:15 p.m.
 - CEST (UTC +2) 08:30 a.m. - 02:45 p.m.
- Virtual PLA 3.0 Advanced Analysis Workshop - June 17, 2020
 - CST (UTC+8) 02:30 p.m. - 08:45 p.m.
 - IST (UTC+5:30) 12:00 p.m. - 06:15 p.m.
 - CEST (UTC +2) 08:30 a.m. - 02:45 p.m.

PLA 3.0 Open Training in San Francisco, CA, USA - Booking open - Early Bird available

- PLA 3.0 Super User Training - October 05-06, 2020
 - PLA 3.0 Advanced Analysis Workshop - October 07, 2020
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PLA 3.0 is a powerful and sophisticated platform for biological assay analysis. The intention of this training is a brief and comprehensive introduction of the platform.

Who should attend?

- First-time users of PLA 3.0
- Users with no or limited experience in the use of PLA 3.0 for the analysis of biological assays

What are you going to learn?

- PLA 3.0 basic concepts
- Working with documents
- Introduction into biological assay analysis with PLA 3.0

Duration

- 1 hour 15 min (1 hour presentation, 15 min. for any questions after the presentation)

Where does the training take place?

- Virtually via GoToTraining

What does it cost?

- Free of charge

Dates & Registration

Temporary upgrade of your PLA Seat License to allow home office access to PLA

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

Best regards and please take care of yourselves.

Mathias von Gellhorn
Marketing Manager

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Meet us at

- CASSS Bioassays 2020,
April 27-30, 2020 | Virtually
- 2020 EUR Bioassay Conference,
September 23-25, 2020 | Rome, Italy
- Well Characterized Biologics & Biological Assays,
October 27-29, 2020 | Hyattsville, MD, USA

If you wish to meet one of our representatives, please contact: Tanja Farrenkopf, Sales Manager, by [mail](mailto:).

Trainings Calender

- FREE PLA 3.0 Introduction & Basic Training, Webinar - [Booking open](#)
 - April 28, 2020
 - April 29, 2020
 - May 07, 2020
 - May 13, 2020
 - May 20, 2020
 - May 25, 2020
 - May 27, 2020
 - May 29, 2020

 - May 18-20, 2020, Virtual - [Booking open](#)
 - May 18-19: Virtual PLA 3.0 Super User Training
 - May 20: Virtual PLA 3.0 Advanced Analysis Workshop

 - June 15-17, 2020, Virtual – [Booking open](#) - Early bird available until May 20, 2020
 - June 15-16: Virtual PLA 3.0 Super User Training
 - June 17: Virtual PLA 3.0 Advanced Analysis Workshop

 - October 05-07, 2020, San Francisco, CA, USA - [Booking open](#) - Early bird available until June 30, 2020
 - October 05-06: PLA 3.0 Super User Training
 - October 07: PLA 3.0 Advanced Analysis Workshop
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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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