



## More information about PLA 3.0 Open Training in Boston, USA, May 2020

### Next Trainings

May 18-20, 2020 | Boston, MA, USA

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June 15-17, 2020 | Frankfurt am Main, Germany

### Meet us at

2020 US Bioassay Conference | March 25-27, 2020 | Seattle, WA, USA

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April 26-28, 2020 | CASSS Bioassays 2020 | Gaithersburg, USA

### Latest Release

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

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PLA 2.1 (build 605 SR1) | Sep 2019

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Dear Max,

I would like to give you more information about our first PLA 3.0 Open Training in 2020.

#### When does the training take place?

- PLA 3.0 Super User Training: May 18-19, 2020
- PLA 3.0 Advanced Analysis Workshop: May 20, 2020

#### Where does the training take place?

- Metro Meeting Center-Boston, 101 Federal Street, 4th Floor, Boston, MA, 02110, USA

#### What does it cost?

##### Pricing with PLA Support Contract\*

- PLA 3.0 Super User Training: Early Bird Discounted\* Admission: \$1,860 (regular \$2,160)
- PLA 3.0 Advanced Analysis Workshop: Early Bird Discounted\* Admission: \$850 (regular \$1,000)
- PLA 3.0 Super User Training + Advanced Analysis Workshop: Early Bird PLA 3.0 Discounted\* Admission: \$2,430 (regular \$2,880)

*\*This ticket requires an active PLA Support Contract. If you are unsure whether your PLA Support Contract is active, please contact [sales@bioassay.de](mailto:sales@bioassay.de)*

##### Pricing with PLA Support Contract

- PLA 3.0 Super User Training: Early Bird Standard Admission: \$2,100 (regular \$2,400)
- PLA 3.0 Advanced Analysis Workshop: Early Bird Standard Admission: \$950 (regular \$1,100)
- PLA 3.0 Super User Training + Advanced Analysis Workshop: Early Bird PLA 3.0 Standard Admission: \$2,750 (regular \$3,200)

*Food and beverages are included / Early bird available until April 01, 2020*

#### Where can I book?

- Register directly with our Sales Manager Tanja Farrenkopf by [email](#)

#### Who should attend?

Our training courses and workshops are designed for all who want to get more familiar and a deeper understanding and knowledge of the software and their functions.

##### PLA 3.0 Super User Training

*No prior experience required.*

- Bioassay scientists
- Functional administrators
- Statisticians
- System administrators
- Template designers
- Quality and validation professionals
- End users of PLA 3.0

##### PLA 3.0 Advanced Analysis Workshop

- Bioassay scientists
- Functional administrators
- Statisticians
- Template designers
- Quality and validation professionals

#### What are we going to learn?

- More information about our [PLA 3.0 Super User Training](#)
- More information about our [PLA 3.0 Advanced Analysis Workshop](#)

If you have any further questions, please contact our Sales Manager Tanja Farrenkopf [email](#).

Best regards  
Mathias von Gellhorn  
Marketing Manager

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#### Meet us at

- 2020 US Bioassay Conference,  
March 25-27, 2020 | Seattle, WA, USA
- CASSS Bioassays 2020,  
April 26-28, 2020 | Gaithersburg, USA
- 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:).

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#### Trainings Calender

- May 18-20, 2020, Boston, MA, USA - [Booking open](#) - Early bird available until April 03, 2020
    - May 18-19: PLA 3.0 Super User Training
    - May 20: PLA 3.0 Advanced Analysis Workshop
  - June 15-17, 2020, Frankfurt, Germany – [Booking open](#) - Early bird available until May 01, 2020
    - June 15-16: PLA 3.0 Super User Training
    - June 17: PLA 3.0 Advanced Analysis Workshop
  - 2020, West Coast, USA
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#### Corporate Training

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

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#### 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](#)

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#### 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 [Add-Ons Overview](#).



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