



## Our Control Chart Package is not limited to biological assays

### Next PLA 3.0 Webinar & Trainings



// Oct 06, Europe - Middle East - Africa - Asia - Oceania  
// Oct 07, The Americas - Europe  
// Oct 13, Europe - Middle East - Africa - Asia - Oceania



// Dec 07, Asia - Oceania  
// Dec 08, Europe - Middle East - Africa  
// Dec 08, The Americas



// Nov 16-17, Asia - Oceania  
// Nov 23 - 24, Europe - Middle East - Africa  
// Nov 30 - Dec 01, The Americas

Dear Max,

In this newsletter

- [Our Control Chart Package is not limited to biological assays](#)
- [Webinar & Trainings Calendar](#)
- [Meet us at](#)
- [Latest PLA 3.0 Releases](#)

### [Our Control Chart Package is not limited to biological assays](#)

As you know, our Control Chart Package allows sophisticated statistical process control by plotting Shewhart I-Charts as recommended in the USP <1010> but are there any use cases that go beyond Biostatistical Analysis?

The Control Chart Package covers a broad range of use cases not limited to biological assays.

You can aggregate data from individual assay documents (for example, quantitative response assays, dose-response analysis assays, or microbial assays for antibiotics) or enter data of any type manually. For example, you can plot a data series to get a first glimpse of descriptive statistics. Based on the statistical characteristics, you can apply control limits and rules to monitor the process and reveal out-of-control data. Use events to mark changes in the process, for example, when you changed the cell culture or updated your SOPs. Moreover, you can create subcharts if you wish to monitor a specific range of data separately, such as the most recent days only. Finally, you are able to color data points by threshold values or a secondary characteristic like the operator to associate conspicuities accordingly.

Best regards  
Mathias von Gellhorn  
Marketing Manager

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### [Current conferences](#)

- 2021 Immunogenicity Bioassay Summit  
October 18-22, 2021 | Washington, D.C. USA

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

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### [Webinar & Trainings Calendar](#)



// Oct 06, Europe - Middle East - Africa - Asia - Oceania, 1.25h

*Frankfurt 8 a.m. / Moscow 9 a.m. / New Delhi 11:30 a.m. / Beijing 2 p.m. / Sydney 4 p.m.*

// Oct 07, The Americas - Europe, 1.25h

*San Francisco 8 a.m. / Boston 11 a.m. / São Paulo 12 a.m. / Frankfurt 5 p.m.*

// Oct 13, Europe - Middle East - Africa - Asia - Oceania, 1.25h

*Frankfurt 8 a.m. / Moscow 9 a.m. / New Delhi 11:30 a.m. / Beijing 2 p.m. / Sydney 4 p.m.*

// Oct 13, The Americas - Europe, 1.25h

*San Francisco 8 a.m. / Boston 11 a.m. / São Paulo 12 a.m. / Frankfurt 5 p.m.*

// Oct 20, Europe - Middle East - Africa - Asia - Oceania, 1.25h

*Frankfurt 8 a.m. / Moscow 9 a.m. / New Delhi 11:30 a.m. / Beijing 2 p.m. / Sydney 4 p.m.*

// Oct 21, The Americas - Europe, 1.25h

*San Francisco 8 a.m. / Boston 11 a.m. / São Paulo 12 a.m. / Frankfurt 5 p.m.*



// Dec 07, Asia - Oceania, 3.5h

*New Delhi 8:30 a.m. / Beijing 11 a.m. / Sydney 2 p.m.*

// Dec 08, Europe - Middle East - Africa, 3.5h

*Frankfurt 9 a.m. / Moscow 10 a.m. / New Delhi 12:30 p.m.*

// Dec 08, The Americas, 3.5h

*San Francisco 8 a.m. / Boston 11 a.m. / São Paulo 12 p.m.*



// Nov 16 - 17, Asia - Oceania, 6h

*New Delhi 8:30 a.m. / Beijing 11 a.m. / Sydney 2 p.m.*

// Nov 23 - 24, Europe - Middle East - Africa, 6h

*Frankfurt 9 a.m. / Moscow 11 a.m. / New Delhi 1:30 p.m.*

// Nov 30 - Dec 01, The Americas, 6h

*San Francisco 8 a.m. / Boston 11 a.m. / São Paulo 1 p.m.*



// Nov 18, Asia - Oceania, 6h

*New Delhi 8:30 a.m. / Beijing 11 a.m. / Sydney 2 p.m.*

// Nov 25, Europe - Middle East - Africa, 6h

*Frankfurt 9 a.m. / Moscow 11 a.m. / New Delhi 1:30 p.m.*

// Dec 02, The Americas, 6h

*San Francisco 8 a.m. / Boston 11 a.m. / São Paulo 1 p.m.*

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## Corporate Training

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

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## Latest Releases

### **PLA 3.0.5 (build 816)**

Released: 2020-12-10

### **Control Chart Package 1.0.0 (technology preview)**

Released: 2021-08-16

### **Dose-Response Analysis Package 1.0.0**

Released: 2020-12-10

### **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 our [website](#) and find it under 'PLA 3.0'.

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