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Statistical process control with PLA 3.0

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Further dates in preparation



Further dates in preparation

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In this newsletter

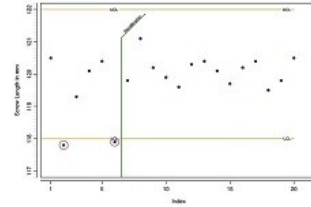
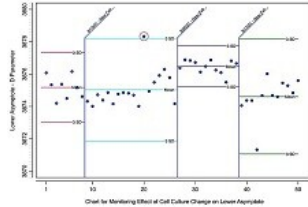
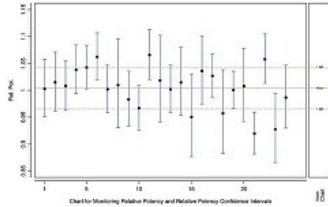
- [Statistical process control with PLA 3.0](#)
 - [Download PLA Trial Version](#)
 - [Current conferences](#)
 - [Webinar & Trainings Calendar](#)
 - [Latest PLA 3.0 Releases](#)
 - [Add-ons](#)
 - [Working at Stegmann Systems](#)
 - [Social Media](#)
 - [Imprint](#)
-

Statistical process control with PLA 3.0

Dear Max,

In this newsletter, I would like to present a way to perform statistical process control with your assays.

Our newly released Control Chart Package allows sophisticated statistical process control (for example, by plotting Shewhart I-Charts as recommended in the USP <1010>).



Detect out-of-control data by defining upper / lower control limits and control rules (Western Electric, Nelson, and user-defined). A status display provides feedback about the impact of a rule violation. Optional features include events to mark changes in the process, sidecharts to contain basic statistics in a box plot, the creation of subcharts for a specific range, and confidence intervals. Moreover, a secondary column can be used to factorize the data series, for example, by an operator. Aggregate directly from independent assay runs or from manual input.

You would like to try the Control Chart Package? If you use PLA 3.0.6, just activate the add-on in your Add-on management (Need help? [Link](#)). Otherwise, please download ([Link](#)) a fully functional PLA 3.0.6 Trial Version and install it on a computer without a previous PLA installation.

Best regards
Mathias von Gellhorn
Marketing Manager

Stegmann Systems GmbH, Raiffeisenstr. 2, 63110 Rodgau, Germany
Phone: +49 (6106) 77010-0, Fax: +49 (6106) 77010-190
www.stegmannsystems.com

Download PLA 3.0 trial version - free of charge

Current conferences

- _ BEBPA 7th Annual US Bioassay Conference
March 14-16, 2023 - Seattle, USA (You don't have a ticket yet? [Book here](#))
- _ CASSS Bioassays: Scientific Approaches & Regulatory Strategies
April 17-19, 2023 - Gaithersburg, Maryland, USA
- _ BEBPA 16th Annual EUR Bioassay Conference
September 27-29, 2023 - Bled, Slovenia (You don't have a ticket yet? [Book here](#))
- _ CHI's 15th Annual Immunogenicity and Bioassay Summit 2023
October 02-05, 2023 | Washington, DC, USA

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

Webinar & Trainings Calendar



- [Nov 16, Europe - Middle East - Africa - Asia - Oceania, 1.25h](#)
Frankfurt 8 a.m. / Istanbul 9 a.m. / New Delhi 11:30 a.m. / Beijing 2 p.m. / Sydney 5 p.m.
- [Nov 15, The Americas - Europe, 1.25h](#)
San Francisco 8 a.m. / Boston 11 a.m. / São Paulo 12 p.m. / Frankfurt 5 p.m.
- [Nov 23, Europe - Middle East - Africa - Asia - Oceania, 1.25h](#)
Frankfurt 8 a.m. / Istanbul 10 a.m. / New Delhi 12:30 p.m. / Beijing 3 p.m. / Sydney 6 p.m.
- [Nov 23, The Americas - Europe, 1.25h](#)
San Francisco 9 a.m. / Boston 12 p.m. / São Paulo 1 p.m. / Frankfurt 5 p.m.
- [Nov 30, Europe - Middle East - Africa - Asia - Oceania, 1.25h](#)
Frankfurt 8 a.m. / Istanbul 10 a.m. / New Delhi 12:30 p.m. / Beijing 3 p.m. / Sydney 6 p.m.
- [Dec 01, The Americas - Europe, 1.25h](#)
San Francisco 9 a.m. / Boston 12 p.m. / São Paulo 1 p.m. / Frankfurt 5 p.m.



Further dates in preparation



Further dates in preparation

Corporate Training

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

Latest Releases

Control Chart Package 1.0.0 (build 58)

Released: 2022-09-23

Dichotomous Assay Package 1.0.0 (build 23)

Released: 2022-07-04

Biological Assay Simulation Package 1.0.0 (technology preview)

Released: 2022-06-20

Microbial Assays for Antibiotics Package 1.0.0 (build 45)

Released: 2022-02-22

[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'.

[Working at Stegmann Systems](#)

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Stegmann Systems GmbH
Raiffeisenstr. 2 // C1, C2
63110 Rodgau, Germany
Phone: + 49 6106 77010 - 0
Fax: + 49 6106 77010 - 190
info@stegmannsystems.com
www.stegmannsystems.com

Commercial Register/Handelsregister Offenbach, HRB 43033
CEO/Geschäftsführer: Dr. Ralf Stegmann

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