

MaxLab Live v23.2 | What's New?

New Batch Analysis Module (*license required*)

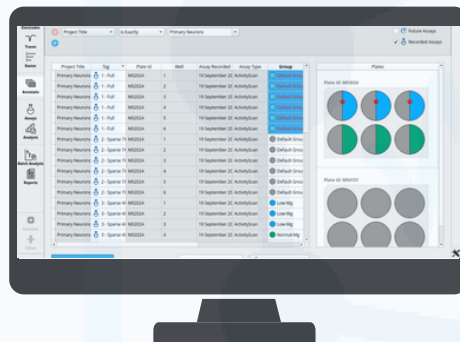


Analyze thousands of datasets

Efficient, streamlined workflows

Less analysis time, faster results

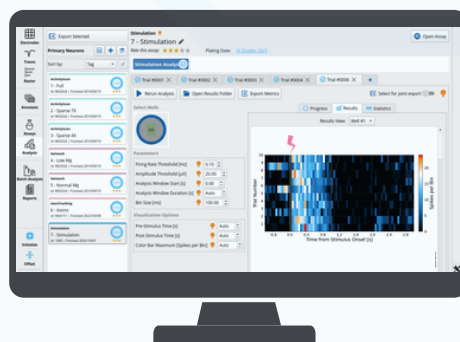
Free, early access to the new
Annotation Tab



Easily modify annotations

Compatible across all projects

Stimulation Assay (*license required*)



Electrically evoke activity

Now available for MaxOne

MaxLab Live Assays & Projects

- Automatic calculation of days in vitro (DIV) for recorded Assay
- Better performance with new Assay file format

MaxLab Live Visualizations

- Signals from unconnected channels are hidden by default in Traces View
- Synchronized timing between Electrodes and Traces View
- Transparency function for image overlays

MaxLab Live Version 23.2 – Release Notes

23.2.2 – 4. December 2023

Key Updates

- New Batch Analysis Module (license required) with complementary early access to the Annotation Tab
- Stimulation Assay is now available for MaxOne
- Licensing framework providing access to new Modules and Assays

Improvements

- Assays & Analysis Tab: Automatic calculation of days in vitro (DIV)
- Well Editor substituted by Annotation Editor
- Stimulation Assay: improvements and adjustments to assay parameters
- Electrodes and Traces View: Timing of the Freeze functionality synchronized
- Traces View: Signals from unconnected channels are hidden by default
- Changes to Assay file format to improve performance
- Clustering performance in AxonTracking Assay improved
- Increased stability by packaging Python into MaxLab Live
- GUI performance improved when working with 24-Well-Plates

Bug Fixes

- AxonTracking Analysis: Problem with Background Removal resolved
- Electrodes View: Transparency function for image overlays fixed
- MaxLab Live Scope and Server: Error message to indicate if already open

Revision History

MaxLab Live Version 23.2.2: November 2023

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info@mxwbio.com



www.mxwbio.com