

MACSQuant® Instrument short instructions

Icons

File operation



Open workspaces, instrument settings, experiments, analysis templates and data files.



Save workspaces, instrument settings and analysis templates.



Print.

Analysis tools



Delete a region drawn in a gate



Draw an ellipse in a dot plot.



Draw a rectangle in a dot plot.



Draw a polygon in a dot plot.



Draw a Quadrant in a dot plot.



Draw a Marker in a histogram plot.

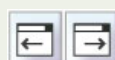
Analysis templates



Open a new analysis window.



Close the analysis window.



Scroll through open analysis windows.

Analysis mode



Enable / disable Analysis mode



Scroll through samples in the samples list.

Instrument controls



Data backup



Activate the reagent barcode reader.



Open the chill rack dialog box.



Open the instrument settings dialog box.



Activate the touchscreen keyboard.



Open the help function.



Switch to the Express user mode.



Logout user from session.



Main instrument control. Select acquisition, data analysis mode, or instrument off.

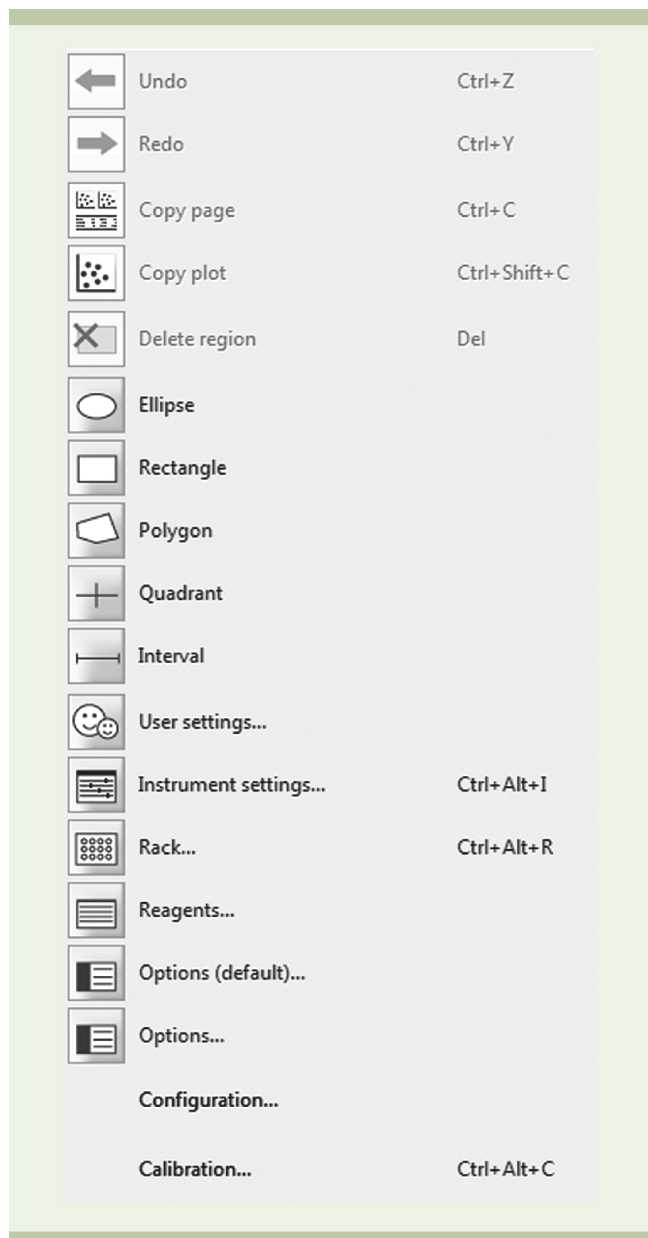


Figure 1: The Edit menu (administrator view)

| Command | Description |
|---------------------|---|
| Undo | Undo the last action. |
| Redo | Redo the last action. |
| Copy page | Copy the entire analysis window |
| Copy plot | Copy a single selected dot plot / histogram |
| Delete region | Delete a region that was created in a dot plot. |
| Ellipse | |
| Rectangle | Create a region within a dot plot. |
| Polygon | |
| Quadrant | |
| Interval | Create a region within a histogram. |
| User settings | Create and/or modify user account settings (available only for administrators). |
| Instrument settings | Modify instrument settings (channel, compensation, custom) |
| Rack | Edit the sample rack settings. |
| Reagents | Open and configure reagent manager for autolabeling or adding buffer A, B or C. |
| Options (default) | Default settings applied to all user accounts (only available for administrators). |
| Options | User-specific options to modify experiment, instrument and software options. |
| Configuration | Option to designate the optical configuration that data files shall be collected with. Only available on Desktop version. |
| Calibration | To view / modify instrument calibration settings; set up auto-compensation of single tube. |

Table 1: The Edit menu functions (administrator view).

Are you in need of additional assistance?

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