



Project	
Context Sensitive Help	F1
New	Ctrl+N
Open	Ctrl+O
Open Excel	Ctrl+E
Save Project	Ctrl+S
Print	Ctrl+P
Toggle Project Explorer View	Alt+1
Toggle Results Log View	Alt+2
Toggle Command Window View	Alt+3
Activate Code Builder	Alt+4
Toggle Quick Help View	Alt+5
Toggle Messages Log View	Alt+6

Scale and Pan	
Rescale to Show All Data	Ctrl+R
Scale (Up=In, Down=Out) the X axis	X+Wheel
Scale (Up=In, Down=Out) the Y axis	Shift+X+Wheel
Panning	Z+Mouse
Zoom In/Out	Ctrl+Wheel

Zoom	
Zoom (Up =In, Down = Out)	Ctrl+Wheel
100% View	Ctrl+W
Step Zoom In Tool	Ctrl+I
Step Zoom Out	Ctrl+M

Editing	
Toggle In-Place Edit Mode	F2
Clear	Delete
Select All	Ctrl+A
Copy	Ctrl+C
Copy Full Precision	Ctrl+Alt+C
Copy then Delete	Ctrl+X
Paste	Ctrl+V
Paste Link	Ctrl+Alt+V
Undo	Ctrl+Z
Find	Ctrl+F
Replace	Ctrl+H
Toggle Button Edit Mode	Ctrl+Alt+B

Worksheet	
Worksheet Properties	F4
Copy Including Lables	Ctrl+Shift+C
Re-Import File	Ctrl+4
Add New Cols	Ctrl+D
Go To	Ctrl+G
Set Values	Ctrl+Q
Open NLFit	Ctrl+Y

Matrix	
Row/Column Index View	Ctrl+Shift+C
Data View	Ctrl+Shift+D
Image View	Ctrl+Shift+I
Row/Column Value View	Ctrl+Shift+X
Toggle Thumbnail View	Ctrl+Shift+N
Toggle ROI Tools	Ctrl+Shift+T

Graph	
Open Plot Details	F2
Data Selector	Ctrl+4
Draw Data	Ctrl+5
Text Tool	Ctrl+6
Insert Variable (Label)	Ctrl+H
Copy Page	Ctrl+J
Update Layer Legend	Ctrl+L
Symbol Map (Label)	Ctrl+M
Rescale Graph Layer	Ctrl+R
Open NLFit	Ctrl+Y
Full Screen View	Ctrl+Shift+J

Tools	
Theme Organizer	F7
Fitting Function Builder	F8
X-Function Builder	F10
X-Function Script Examples	F11
Import Wizard	Ctrl+3
Customise Toolbars	Ctrl+T
Options	Ctrl+U



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Origin 9 Toolbar Quick-Reference

Standard

Create a new Excel file inside of Origin

Save a template

Import wizard

Recalculate analysis results

Create video from graphs

Graph

Perform batch processing

Start slide show of graphs in Origin

Send graphs to PowerPoint

Rescale graph to show all data

Tools

Zoom in and out with axis rescaling

Read, annotate, and measure data points

Select a region of data on one, or all plots for analysis

Mask and unmask data points on one, or all plots

Add text, arrows, lines, and shapes

Insert an equation, MS Word, MS Excel, Floating Graph or Worksheet

Rotate 3D graphs

Style

Merge cells

Worksheet Data

Data Filter

Format

2D Graph Types

Multi-axis, multi-panel, waterfall

Radar, polar, vector, ternary, windrose

Create or redraw the graph legend

3D Graph Types

3D Surface
3D Bars

3D Scatters
Contours

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