# Analysis V3beta2 shortcuts

## Mouse events

| | |
|---|---|
| Context menu | Right click |
| Pan | Left drag |
| Zoom into area | Shift right drag |
| Zoom into area | Middle drag |
| Zoom in/out around cursor | Scroll wheel in display |
| Zoom in/out for selected axis | Scroll wheel in axis active area |
| Select new | Left click |
| Add/Remove one to/from Selection | Ctrl/Cmd left click |
| Select in area and add | Ctrl/Cmd left drag |
| Pick one peak at position | Ctrl/Cmd shift left click |
| Pick peaks in area | Ctrl/Cmd shift left drag |
| Move single peak | Ctrl/Cmd middle drag |
| Move module | Drag&drop purple bar |
| Move whole window | Alt Left drag |
| Pop out module (manage as windows) | Double click on Purple bar |
| Make new object | Double click <New> in Sidebar |
| View/Edit object | Double click object in Sidebar |

## Keyboard shortcuts

| | Shortcut |
|---|---|
| *Graphics :* | |
| Delete selected | Del (Fn+Backspace) |
| Toggle Grid | GS |
| Toggle Crosshairs | CH |
| Toggle Horizontal Trace | TH |
| Toggle Vertical Trace | TV |
| Increase Trace Scale | TU |
| Decrease Trace Scale | TD |
| Create Mark at cursor position | MK |
| Clear All Marks | MC |
| Navigate to Peak position | FP |
| Navigate to NmrResidue position | FN |
| Copy PeakList | CL |
| Copy Peaks | CP |
| Clear Current Selected Peaks | CZ |
| Refit Selected Peaks | RP |
| Snap to Extremum Current Selected Peaks | SE |
| Select All Peaks | Ctrl/Cmd+A |
| Propagate Assignments | CA |
| Toggle Phasing Pivot | PV |

| | |
|---|---|
| **Add Integral in 1D plot** | **I1** |
| **Add Phasing Trace** | **PT** |
| **Remove Phasing Trace** | **TR** |

*Project :*

| | |
|---|---|
| **New project** | **Ctrl/Cmd+N** |
| **Open project** | **Ctrl/Cmd+O** |
| **Load Data** | **LD** |
| **Save** | **Ctrl/Cmd+S** |
| **Save as** | **SA** |
| **Import Nef File** | **IN** |
| **Export Nef File** | **EX** |
| **Undo** | **Ctrl/Cmd+Z** |
| **Redo** | **Ctrl/Cmd+Y** |
| **Quit** | **Ctrl/Cmd+Q** |

*Spectrum :*

| | |
|---|---|
| **Load Spectrum** | **LS** |
| **Show Spectrum Groups** | **SS** |
| **Set Experiment Types** | **ET** |
| **Pick 1D Peaks** | **P1** |
| **Pick ND Peaks** | **PP** |
| **Copy PeakList** | **CL** |
| **Copy Peaks** | **CP** |
| ***Make Projection*** | **PJ** |
| **Print to File** | **PR** |

*Molecules :*

| | |
|---|---|
| **Reference Chemical Shifts** | **RC** |

*Assign :*

| | |
|---|---|
| **Set up NmrResidues** | **SN** |
| **Pick and assign** | **PA** |
| **Backbone assignment** | **BB** |
| **Peak Assigner** | **AA** |
| **Assignment Inspector** | **AI** |
| **Residue information** | **RI** |

*View :*

| | |
|---|---|
| **New Blank Display** | **ND** |
| **NmrAtom Chemical Shift Table** | **CT** |
| **NmrResidue Table** | **NT** |
| **Peak Table** | **LT** |
| **Integral Table** | **IT** |
| **Restraint Table** | **RT** |

| | |
|---|---|
| **Structure Table** | **ST** |
| **Sequence Graph** | **SG** |
| **Atom Selector** | **AS** |
| **Chemical Shift Mapping** | **CM** |
| **Show Sequence** | **SQ** |
| **Notes Table** | **NO** |
| **Python Console** | **PY** |
| *For current strip* | |
| **Show/Hide Toolbar** | **TB** |
| **Show/Hide Phasing Console** | **PC** |
| **Move to Next Spectrum (and Hide Current)** | **MN** |
| **Move to Previous Spectrum (and Hide Current)** | **MP** |
| **Reset Zoom** | **RZ** |
| **Store Zoom** | **ZS** |
| **Restore Zoom** | **ZR** |
| **Flip X-Y Axis** | **XY** |
| **Flip X-Z Axis** | **XZ** |
| **Flip Y-Z Axis** | **YZ** |

*Macro :*

| | |
|---|---|
| **Define User Shortcuts** | **DU** |
| **Reserved for user macros** | **Q0, Q1, …Q9** |
| **Reserved for user macros** | **W0, W1, …W9** |
| **Reserved for user macros** | **Y0, Y1, …Y9** |