# **LineUp Actions**

# **General Actions**

| Icons           | Operation                     | Description  |
|-----------------|-------------------------------|--|
|                 | Change row layout             | Switches between different layout strategies for positioning the rows, currently a uniform layout and a fish-eye layout are available  |
| <b></b>         | Add Stack column              | add a new empty stack column at the right end of the table, which can be filled by drag and dropping columns   |
| 1/2             | Add Separator                 | add a new separator and a rank column at the right end of the table for comparing different ranking methodologies, see also "Take a snapshot"  |
| Mouse-<br>Wheel | Scroll Global<br>Scrollbar    | scrolls the global scrollbar on the right side of the table  |
| DnD             | Move Column                   | Drag And Drop can be used to move columns and create simple combined columns. Drop Positions are between columns headers other columns headers. The former will move the column as the desired position, the latter will combine the two columns to a combined one |
| CTRL-DnD        | Clone Column                  | Similar to the normal DnD Operation, with the difference that the column will not be moved but copied.   |
| ALT-DnD         | Toggle Column<br>Combine Mode | when combining two columns using DnD, the ALT key toggles between two different mode, how the columns can be combined: MAX and SUM, the current selected mode will be highlighted in the target column header.   |

# **Column Actions**

| Icons            | Operation     | Description   |
|------------------|---------------|---|
| 7                | Edit Filter   | Opens the filter editor of this column. The icon will be blue, if a filter is currently active.   |
|                  | (un)collapse  | collapse columns, such that they uses only a limited amount of space  |
| *                | Hide          | Hides the column and put it into the memo-pad area at the bottom  |
|                  | Change width  | Drag indicator for changing the width of a column. In<br>the case of a column within a stuck column, this will<br>also change the weight of the attribute               |
| Double-<br>click | Order By this | Triggers that the current rank table section (between the surrounding separators) will be sorted by the column. <b>Attention:</b> For Stack Columns the meaning changes |

# **Special Column Actions**

| Icons | Operation        | Description   |
|-------|------------------|---|
| 86    | Search           | Opens a search dialog, where the first matching row will be automatically selected    |
|       | Edit label       | Opens an editor, where the label and the description (shown as tooltip) can be edited |
| ię.   | Take a snapshot  | creates a new separator and rank with a clone of the column                           |
| *     | Explode          | Splits the stack or stuck column into its components and removes the combined column  |
|       | Show Rank Deltas | shows the rank delta to the previous rank column                                      |

# **Special Stack Column Actions**

| Icons                                  | Operation        | Description  |
|--|------------------|--|
| CTRL-T shortcut                        | Toggle alignment | Toggles the alignment mode of the stack column between stacked bars and regular score bars, where every column is aligned  |
| ₫ ▷                                    | (de)compress     | Enables/Disables compression of the stack column, such that the contained elements are hidden  |
| Double-<br>click on<br>weights         | Edit Weights     | Opens an editor, where the weights of a stack column can be explicitly set. The effective weight will be computed by the given value divided by the sum o all given values   |
| Double-<br>click on<br>child<br>header | Align By this    | Triggers that the surrounding stack column will be aligned by the current column. It this is already the case toggle between left and right alignment <b>Attention:</b> as you can't directly order by this column, the same interaction principle is used, but a modified "Order By" this column is available through the <i>Context-Menu</i> |

#### **Value Actions**

| Icons             | Operation                   | Description   |
|-------------------|-----------------------------|---|
| Click             | Select row                  | Selects the clicked row and highlight it in the whole table by scrolling to it  |
| Cursor<br>Up/Down | Select previous/next row    | Selects the previous or next row, where the previous/next row is defined by the first column in the table                         |
| Double-<br>Click  | Edit values of selected row | Opens an editor, where the values of the row can be edited. <b>Attention</b> : this is just possible for the current selected row |

# **Mapping Editor Actions**

| Icons    | Operation             | Description   |
|----------|-----------------------|---|
|          | Change mapping editor | Switches between different mapping editor layouts, currently supported are in parallel one and a function style |
| Combobox | Apply Standard        | Applies the selected standard mapping function  |

|  | Mapping               |  |
|--|-----------------------|--|
| Þ  | Reset mapping         | Resets the current edited mapping function to its default values   |
|  | Mapping point         | A mapping point is the presentation of the mapping function  |
|  | Virtual mapping point | A special kind of a mapping point that is variable and derived from the unbounded data, if this point is moved it will become a normal mapping point |
| Drag<br>mapping<br>point                             | Change mapping        | By dragging a mapping point the mapping function can be edited. If   |
| Click on<br>mapping<br>function<br>line or<br>canvas | Add mapping point     | Creates and adds a new mapping point   |
| Right Click<br>mapping<br>point                      | Remove mapping point  | Removes the selected mapping point, if possible.   |

#### **Notes**

If possible the actions are available via the context menu of the corresponding item, too. DnD ... Drag And Drop