

Selecting & deselecting highlights

When all except columns A9, B3 and B4 are highlighted, take **Select>Highlighted**. Alternatively, right click when over the data and a drop-down menu will appear, of operations from the **Edit** and **Select** menus, including **Select highlighted**. The matrix entries now have a different (turquoise) background indicating that you are operating with a selection – a new datasheet window is not created and the non-selected data is not lost. The operation can be simply reversed by deselecting the highlight with **Select>All** – the highlights are retained so it is easy to change some of them (or reverse them with **Edit>Invert Highlight**, see example above) and reselect.

The screenshot shows two overlapping windows of a software application. The top window is titled "WA fish diets %vol" and contains a table with the following data:

| | A7 | A8 | A10 | A11 |
|---------------------|------|-------|-------|-----|
| Nematoda | 0 | 0 | 0 | 0 |
| Oligochaeta | 0 | 0 | 0 | 0 |
| Combined polychaeta | 0 | 0 | 0 | 0 |
| Calanoid | 25.4 | 24.56 | 17.68 | 2.8 |
| Harpactacoid | 2.92 | 1.4 | 1.3 | 0 |
| Cyclopoid | 0 | 0 | 0 | 0 |

A "Select" menu is open over the table, with "Highlighted" selected. An arrow points from this menu to the bottom window. The bottom window is also titled "WA fish diets %vol" and shows a similar table with columns A7, A8, A9, A10, A11 and rows for dietary categories. The "Select" menu is also open over this window, with "Highlighted" selected.

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