

How to	View Water quality data in the Data Viewer
Description	Import and analyse water quality sample data
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Data Viewer and qualifier tree

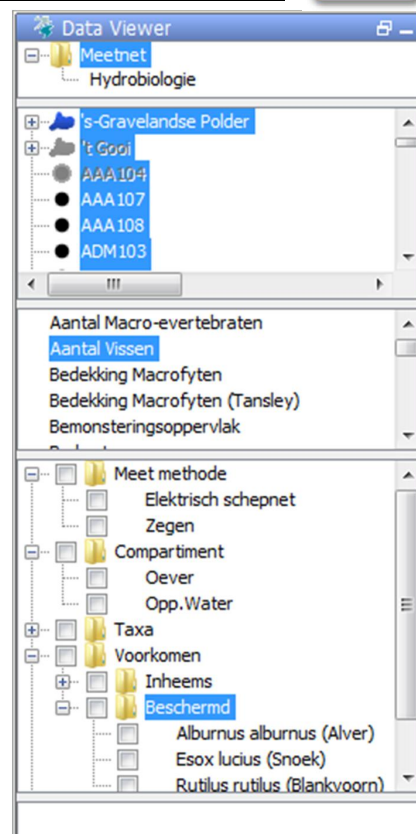
in the Data Viewer, location(s), parameter(s), and qualifier(s) can be selected; qualifiers are used a sort of sub-parameters that define specific attributes of a parameter value, e.g. the parameter Mass of Fish (kg) can be further specified into different fish species (Lucius esox, Abramis brama, ...), gender (male, female), length class etc.; all these sub-parameters can be shown in a [qualifier tree](#), which can be configured by the user. The use of qualifiers helps to keep the parameter list small.

In the qualifier tree one can:

- * toggle between different name conventions for the qualifiers, and
- * use the on-the-fly summation tool to sum selected qualifiers for the active timeSeries (location(s) and parameter(s) selection)



In the Water Quality Display (aka Sample Viewer) the user can view additional attributes that belong to the samples. See for more info: [HowTo_ROWS_WaterQuality_in_SampleViewer](#)



Example of a qualifier tree:

Example of the on-the-fly summation feature:

