

## ***Interactive comment on “PTRwid: a new widget-tool for processing PTR-TOF-MS data” by R. Holzinger***

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Thanks to reviewer comments and input from new users, PTRwid has been further improved and extended. A new version will be released soon at [www.ima.uu.nl/ptrwid](http://www.ima.uu.nl/ptrwid)

The major changes include:

1. Data structure
2. The first step in mass scale calibration.
3. Read file structure used in new PTR-QiTof instruments from Ionicon Analytik GmbH (Austris).

C1715

4. Mass dependent transmission of ions can be corrected by a user defined Polynomial of 6th order.

5. Ion library extended for SRI mode.

Where necessary, these changes have already been described in the revised version of the manuscript.

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