

Atmos. Meas. Tech. Discuss., 3, C2691–C2694,  
2011

[www.atmos-meas-tech-discuss.net/3/C2691/2011/](http://www.atmos-meas-tech-discuss.net/3/C2691/2011/)

© Author(s) 2011. This work is distributed under  
the Creative Commons Attribute 3.0 License.



**AMTD**

3, C2691–C2694, 2011

Interactive  
Comment

***Interactive comment on “Performance of a corona ion source for measurement of sulfuric acid by chemical ionization mass spectrometry” by A. Kürten et al.***

**A. Kürten et al.**

[kuerten@iau.uni-frankfurt.de](mailto:kuerten@iau.uni-frankfurt.de)

Received and published: 11 February 2011

The comment was uploaded in the form of a supplement:

<http://www.atmos-meas-tech-discuss.net/3/C2691/2011/amtd-3-C2691-2011-supplement.pdf>

Interactive comment on Atmos. Meas. Tech. Discuss., 3, 5295, 2010.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



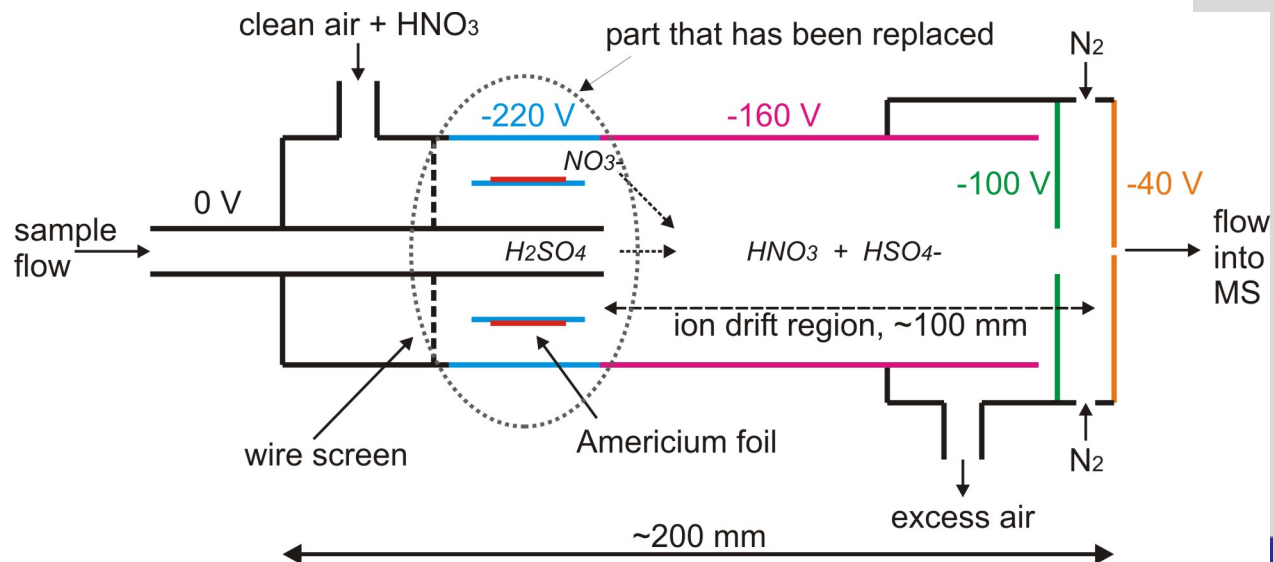
Interactive  
Comment

Fig. 1.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

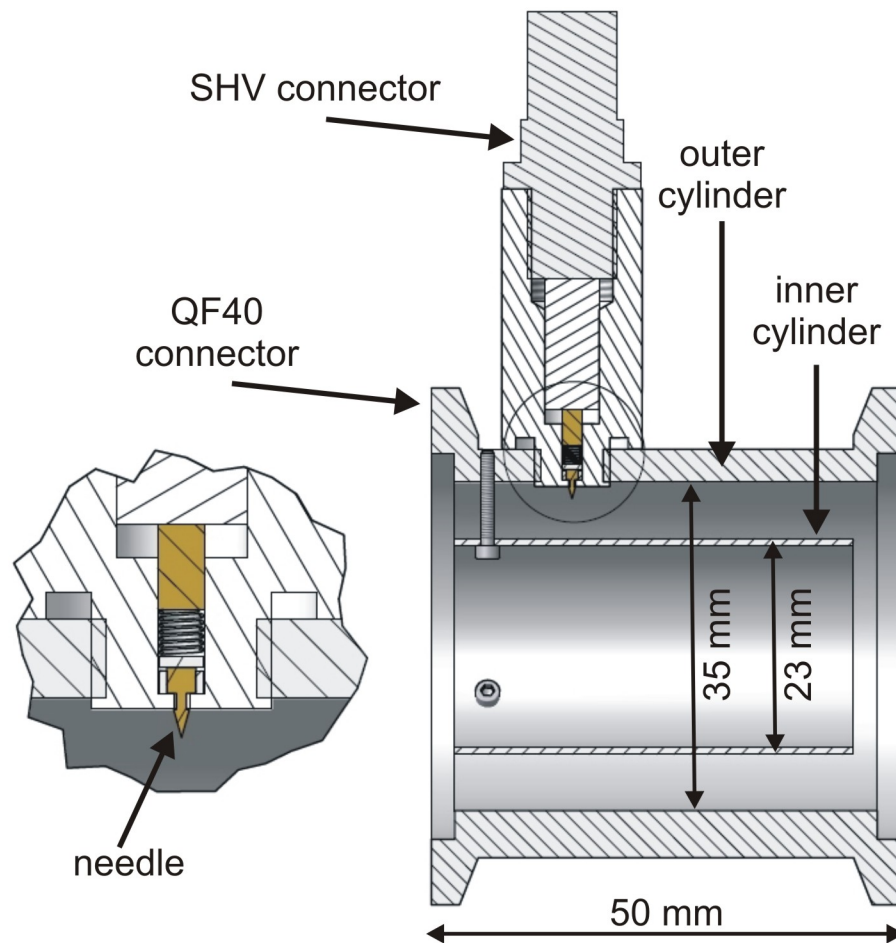
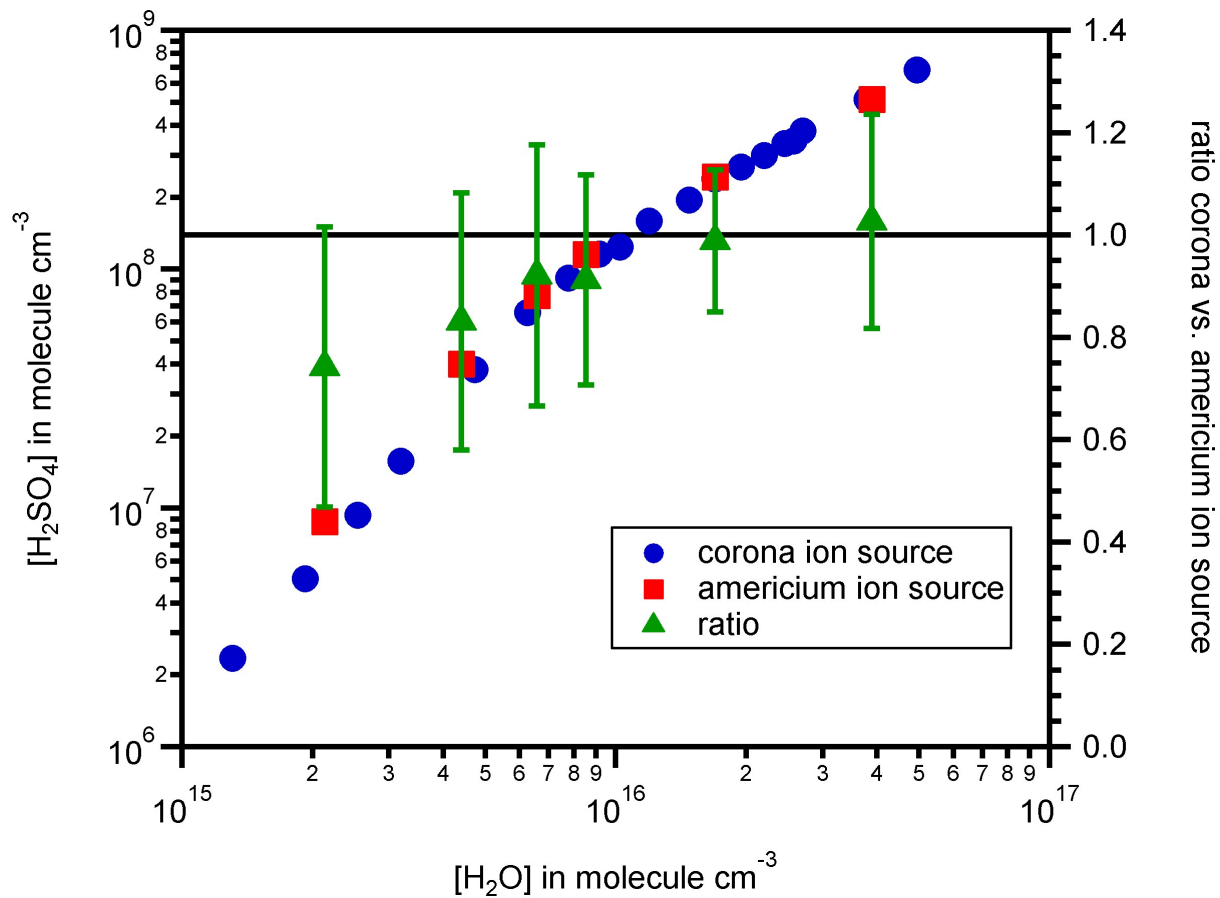


Fig. 2.



ratio corona vs. americium ion source

Interactive  
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

Fig. 3.