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**GID** 

4, C32-C32, 2014

Interactive Comment

## Interactive comment on "In-flight calibration of double-probe DC electric field measurements on Cluster" by Y. V. Khotyaintsev et al.

## **Anonymous Referee #3**

Received and published: 30 April 2014

I recommend to accept the paper as it is. It must be accepted that for a presentation of data in Cluster Active Archive it is difficult to determine electric fields of 1-2 mV/m. I support Referee 2 concerning comparison with CIS and EDI (I mentioned this in my original report).

Interactive comment on Geosci. Instrum. Method. Data Syst. Discuss., 4, 85, 2014.

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Interactive Discussion

Discussion Paper

