



EGUsphere, author comment AC1
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Reply on CC1

Shan Danying et al.

Author comment on "A novel analytical method to detect Ozone depleting substances and Fluorine-containing greenhouse gases in the atmosphere" by Shan Danying et al., EGU sphere, <https://doi.org/10.5194/egusphere-2022-783-AC1>, 2022

Thank you very much for your suggestions. In response to your questions, we will further optimize the manuscript. 1. We have some problems with the expression of precision and accuracy. Table 4 should be corrected to "... test precision ...". 2. The accuracy of Medusa systems in this paper refers to the test results of Medusa systems currently in use in China. We will review the published related data again, and combine the latest test results available in AGAGE network, and finally update our comparison data.