Geoscientific
Model Development
Discussions

Interactive comment on "Development and application of the WRFPLUS-Chem online chemistry adjoint and WRFDA-Chem assimilation system" *by* J. J. Guerrette and D. K. Henze

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In order to meet the GMD requirements, the source code for WRFPLUS-Chem is openly available for download through Zenodo here: http://dx.doi.org/10.5281/zenodo.16582

The Zenodo access will be closed after the GMD review is complete, because WRFPLUS-Chem is continually being developed further, and the authors would like to communicate with potential users. At that time, source code may be obtained directly from the authors. For software developers, access to the WRFPLUS-Chem repository can be granted by National Center for Atmospheric Research (NCAR) scientist, Hui-

Chuan Lin (hclin@ucar.edu). In either case, it is recommended to contact the authors with any requests or questions.

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