

***Interactive comment on “A semi-automated system for quantifying the oxidative potential of ambient particles in aqueous extracts using the dithiothreitol (DTT) assay: results from the Southeastern Center for Air Pollution and Epidemiology (SCAPE)” by T. Fang et al.***

**Anonymous Referee #2**

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This paper describes an automated method for measuring aerosol oxidative load using an on-line DTT assay. The system is complicated but effective and provides the ability to generate kinetic curves. Previous concerns regarding the introduction and methods descriptions have been suitably addressed now.

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