

***Interactive comment on* “Spatial and temporal dynamics of stream chemistry in a forested watershed impacted by atmospheric deposition” by K. B. Piatek et al.**

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This paper analyses stream chemistry in a forested watershed and seeks for the factors that are responsible for the solute dynamics within the stream. This can be a very interesting paper, however, in order to improve current manuscript, the authors should address each of the items raised by both reviewers. Some specific items that definitely need to be addressed are:

- The title should be rephrased to better cover the overall objective of the paper.

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- As remarked by both reviewers, the authors should indicate which of the relationships are statistically significant.

- Several relationships should be better explained as they seem speculative, or they contradict what would be expected.

Based on both reviews, this paper should go through a major revision which addresses the different points raised by both reviewers.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 5, 2581, 2008.

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