

***Interactive comment on “Three years of increased soil temperature and atmospheric N deposition have no effect on the N status and growth of a mature balsam fir forest” by L. D’Orangeville et al.***

**Anonymous Referee #2**

Received and published: 8 April 2013

The first 2 sentences of the review should read:

"This paper tells a very interesting story of the lack of an effect of warming or N deposition on tree growth, foliar N, and to some extent, soil N. It falls within the scope of the journal, and there are some good design elements including a realistic N deposition treatment."

---

Interactive comment on Biogeosciences Discuss., 10, 1313, 2013.