Subject: Re: Data from recent paper

From: Constantin Zohner <constantin.zohner@t-online.de>

Date: 12/23/16, 3:33 PM

To: Elizabeth Wolkovich < lizzie@oeb.harvard.edu>

Yes, that should do it.

Constantin

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Am 23.12.2016 um 21:30 schrieb Elizabeth Wolkovich zzie@oeb.harvard.edu>:
Dear Constantin,
Great! We'll just do 16 GDD per day then.
Thanks!
Lizzie
 On 12/23/16 3:25 PM, Constantin Zohner wrote:
 Dear Lizzie,
 the base temperature I used was 0°C.
 Happy holidays to you too!
 Constantin
   Am 23.12.2016 um 19:54 schrieb Elizabeth Wolkovich lizzie@oeb.harvard.edu>:
   Dear Constantin,
   Thank you again for the data! For the meta-analysis we need to convert the degree
   days to budburst to simple days to budburst. I went through the methods of the paper
   but could not figure out the correct back-calculation: I know the forcing temp at
   daytime was 18 C and at night 14 C and the photoperiod 8 hours, I just don't know
   the base temperature for the degree days calculation. Any help would be much
   appreciated!
   Happy holiday wishes.
   All the best,
   Lizzie
     On 11/14/16 4:36 AM, Constantin Zohner wrote:
     Dear Lizzie,
     wow, that sounds like a really ambitious project!
     Attached you will find the table including the degree days until leaf-out for the
     different treatments and species.
     Thought I had included it in a Supplementary table, but it seems that only
     FigureS1 shows it.
     Cheers,
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Am 12.11.2016 um 23:51 schrieb Elizabeth Wolkovich <a href="mailto:<a h

Dear Constantin,

We met last year at the phenology conference in Turkey and I recently read with interest your paper in Nature Climate Change ('Day length unlikely to constrain climate—driven shifts in leaf—out times of northern woody plants'). I am working on a database of all growth chamber studies of woody species and would like to include your data. I looked online but cannot seem to find where you published the data, could you please point me to a link?

Thanks! Lizzie

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