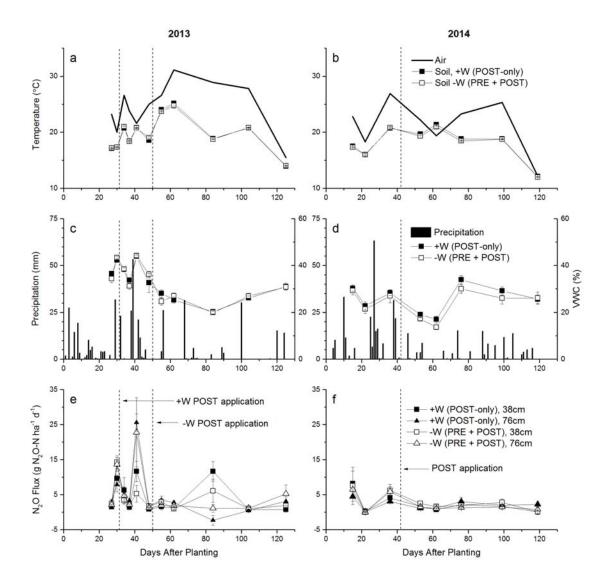
## Effect of Weed Management Strategy and Row Width on Nitrous Oxide ( $N_2O$ ) Emissions in Soybean

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**Figure S1**. Soil and air temperature (a,b), soil volumetric water content (c,d,), and N<sub>2</sub>O fluxes (e,f) on sampling days, as well as season-long daily precipitation totals (c,d) for 2013 and 2014. Soil temperature and VWC are grouped by weed treatment, while fluxes are for all *weed\*width* combinations. Vertical dashed lines represent the time of POST application. Data between the two dashed lines in 2013 was omitted due to confounding treatment effects. Error bars represent the standard error of the mean.