



## Corrigendum to

# “Cajander larch (*Larix cajanderi*) biomass distribution, fire regime and post-fire recovery in northeastern Siberia” published in *Biogeosciences*, 9, 3943–3959, 2012

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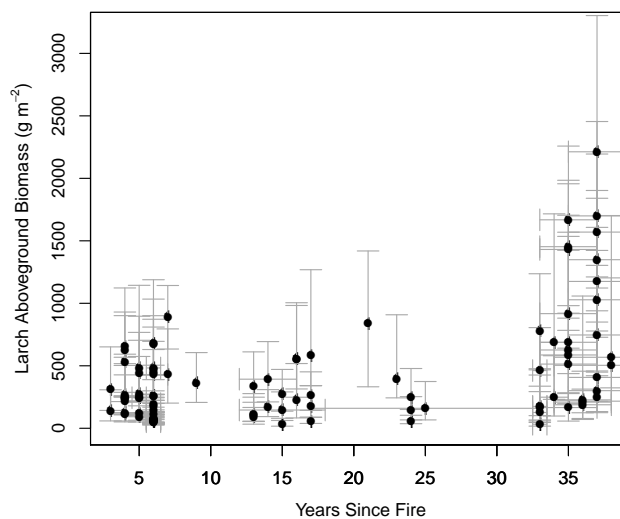
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In the paper “Cajander larch (*Larix cajanderi*) biomass distribution, fire regime and post-fire recovery in northeastern Siberia” by L. T. Berner et al. (*Biogeosciences*, 9, 3943–3959, doi:10.5194/bg-9-3943-2012, 2012) Fig. 8 was not fully displayed. Please find the corrected figure here.



**Fig. 8.** Cajander larch aboveground biomass (AGB) across 98 fire scars that burned in the lower Kolyma River watershed between c. 1969–2005. Each point represents the median larch AGB in a fire scar, while y-error bars indicate 25th and 75th percentiles in AGB and x-error bars indicate the range of uncertainty in when the fire occurred.