

Supplement of

ATTRIBUTION OF CHANGES IN SMALL AND LARGE FLOODS ACROSS BRAZIL

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Figure S1.

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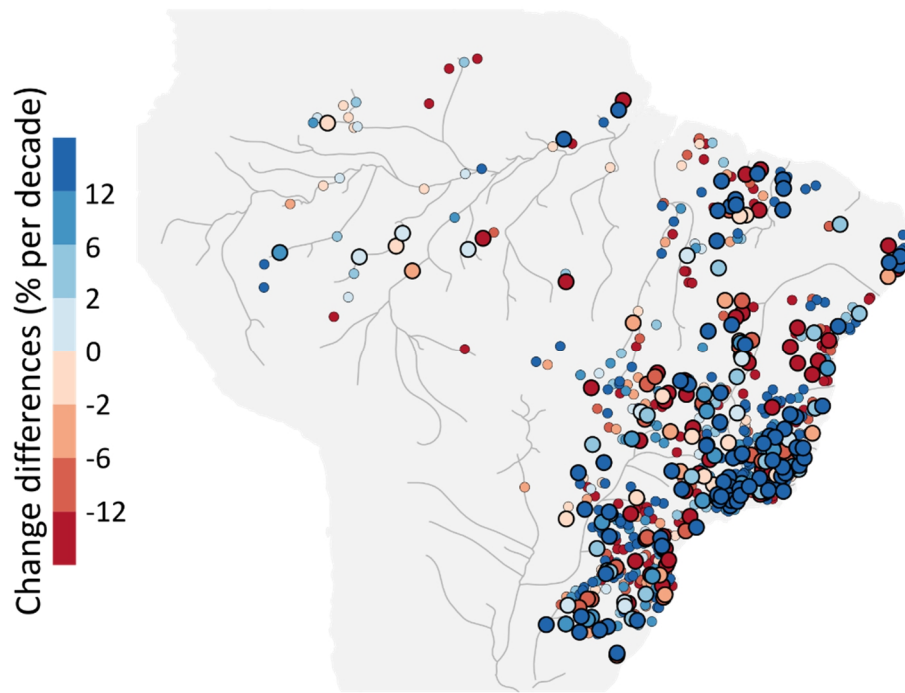


Figure S1. Differences between the flood changes of large and small events. Large circles with thick borders indicate significance at an FDR-adjusted significance level ($\alpha_{FDR} = 10\%$) of either small or large flood events.

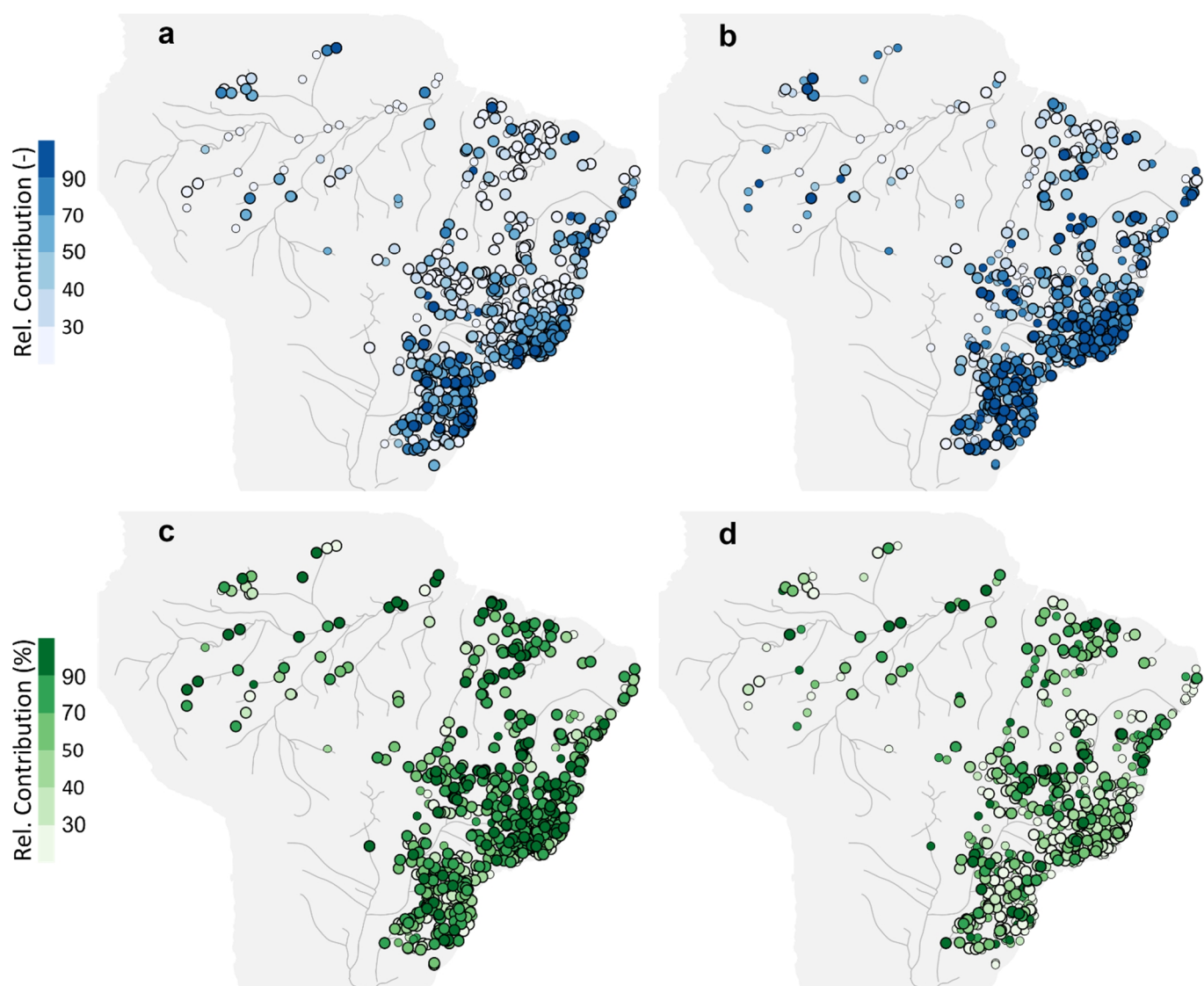


Figure S2. Relative contribution of drivers to flood change. (a-b) Relative contributions of rainfall peak to flood change for (a) small and (b) large events. (c-d) As in (a-b), but for relative contributions of antecedent wetness to flood change. Large circles with thick borders in (a-d) indicate significance at an FDR-adjusted significance level ($\alpha_{FDR} = 10\%$).