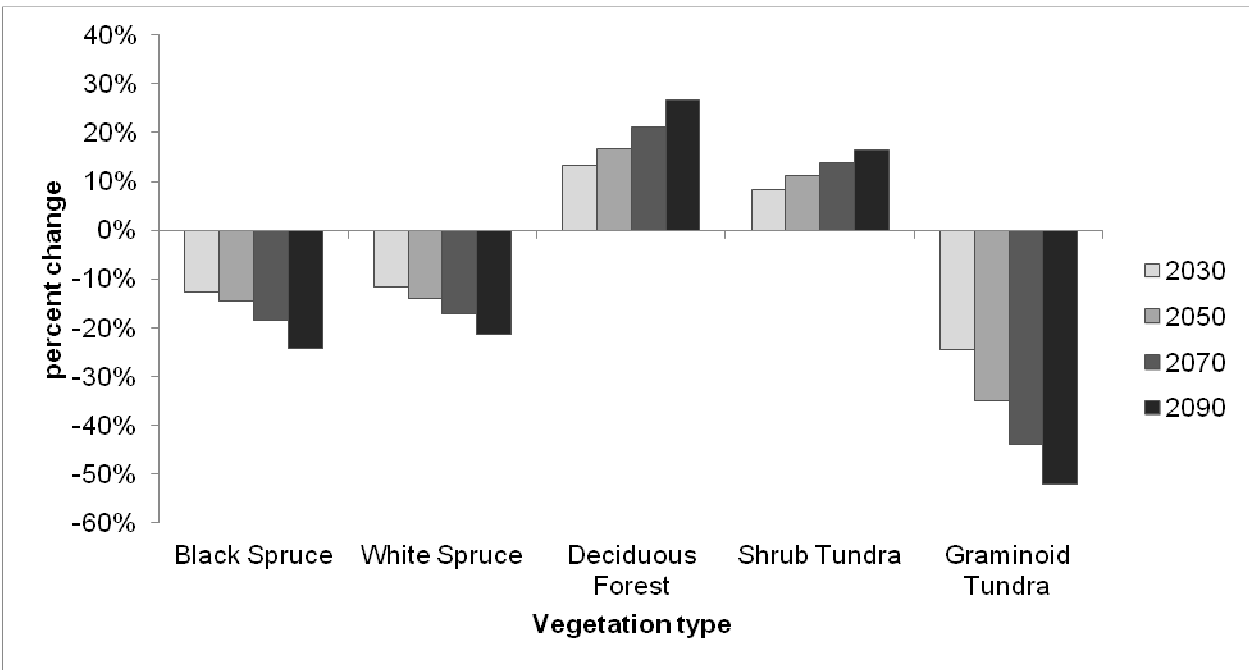


2 **Online Resource 3**



3
4 Fig. S1. Mean percent change in vegetation type coverage between the historic baseline (1970-
5 2005) and each projected era for RCP8.5. Values represent the mean of the five GCMs
6 (calculated using the decadal mean of 200 replicate simulations for each GCM x RCP
7 combination).

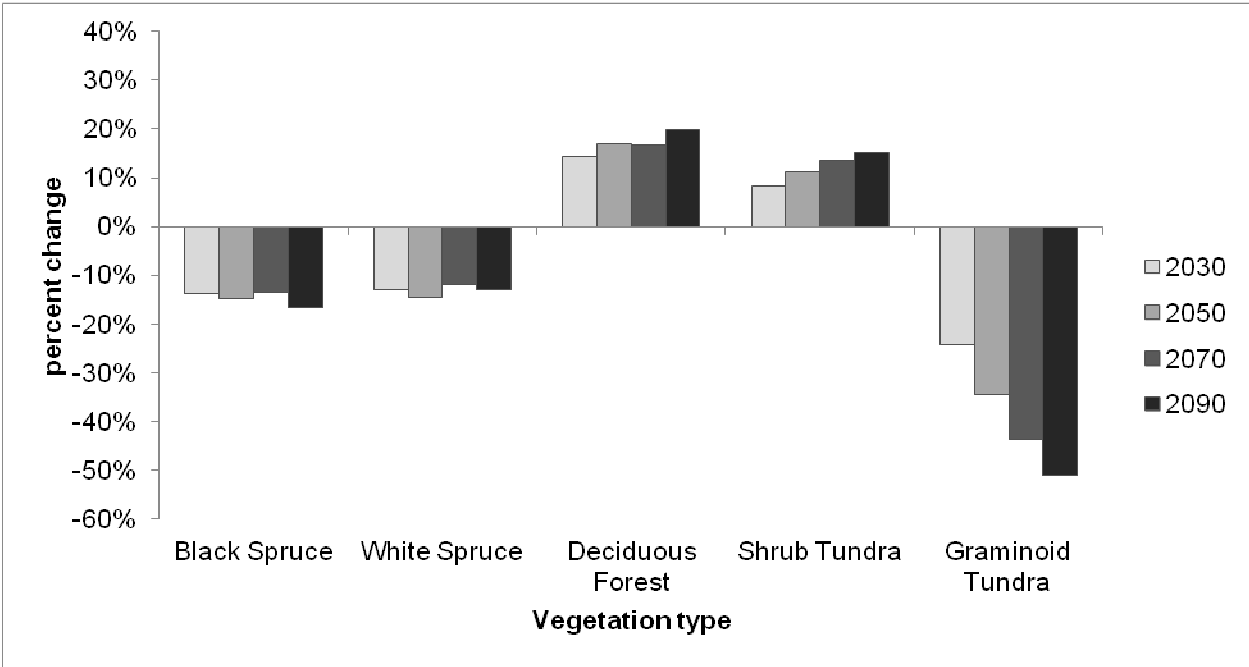
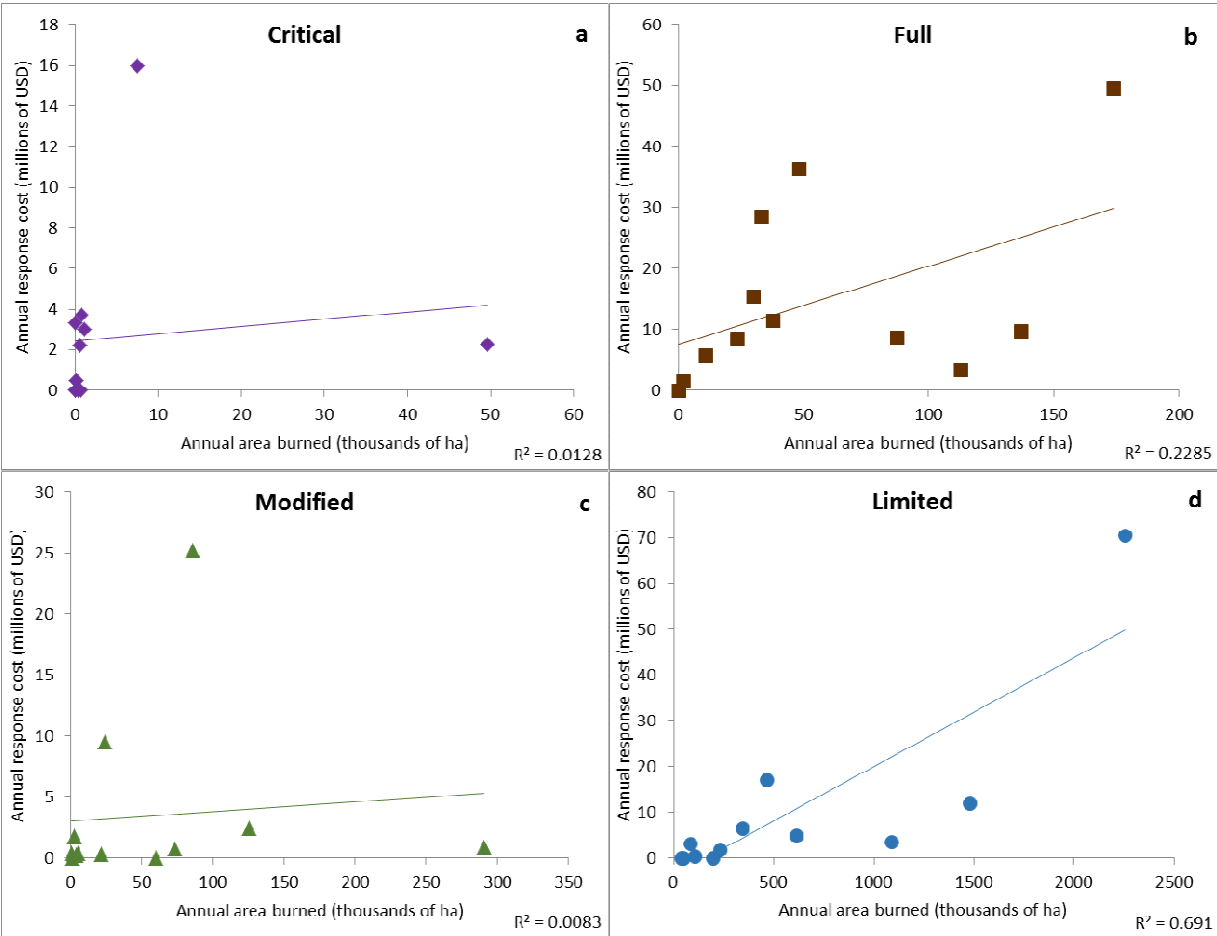


Fig. S2. Mean percent change in vegetation type coverage between the historic baseline (1970-2005) and each projected era for RCP4.5. Values represent the mean of the five GCMs (calculated using the decadal mean of 200 replicate simulations for each GCM x RCP combination).

14

15

16

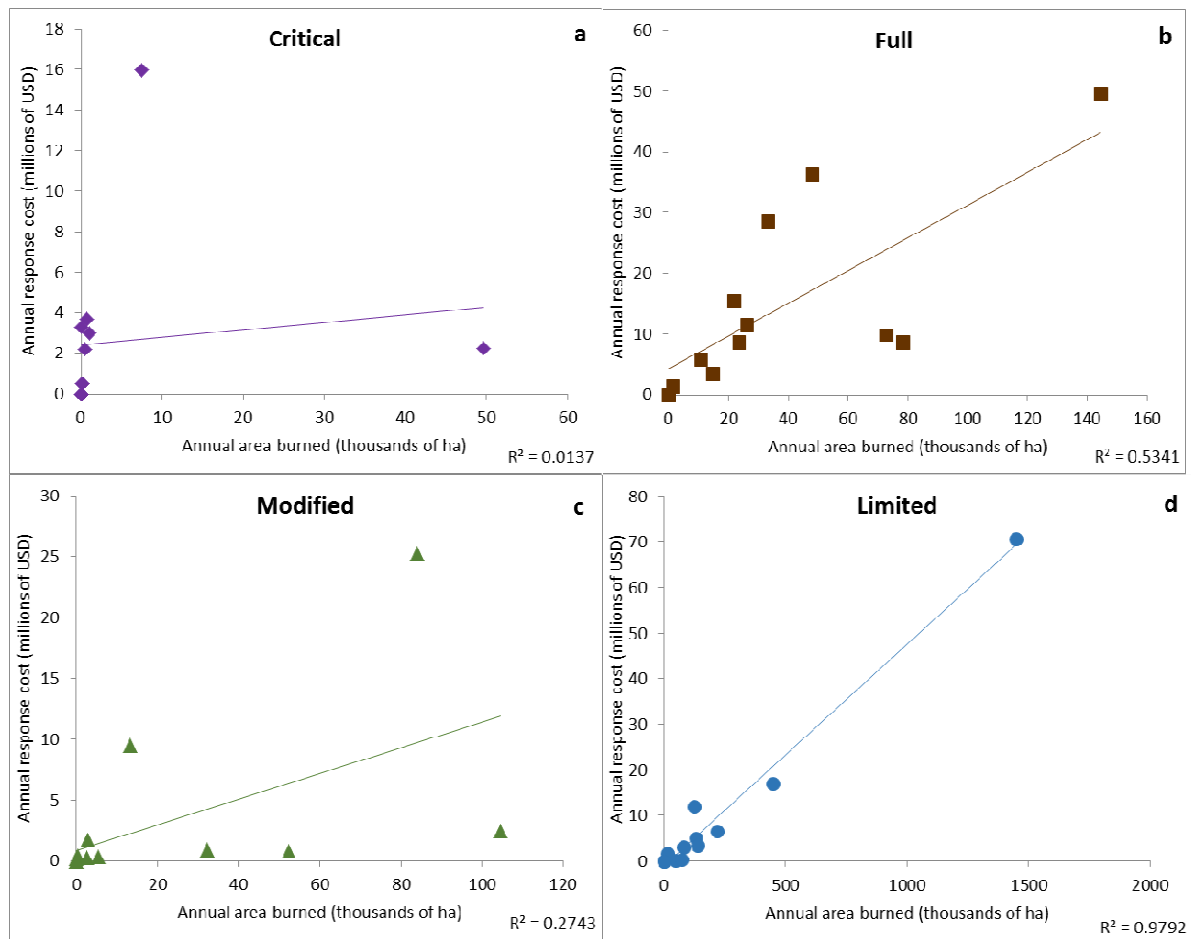


17 Fig. S3. Annual area burned compared to annual wildfire response costs (2015\$) for the 2002-
18 2013 historical time period, calculated using data from all reported wildfires. Panels represent
19 the relationships for each FMO (Critical, a; Full, b; Modified, c; Limited, d). R^2 values indicate
20 the linear fit.

21

22

23



24 Fig. S4. Annual area burned compared to annual wildfire response costs (2015\$) for the 2002-
 25 2013 historical time period, calculated using data from wildfires with reported costs. Panels
 26 represent the relationships for each FMO (Critical, a; Full, b; Modified, c; Limited, d). R^2 values
 27 indicate the linear fit.

28