CALIFORNIA COASTAL GRASSLAND RESTORATION

is Successful

BUT MAY PROMOTE BIOTIC HOMOGENIZATION

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California coastal grassland restoration projects are largely successful at reaching goals focused on native cover. However, limited species selection will prevent restoration from fully protecting against regional species loss and promoting biotic homogenization. Increased funding may allow for greater selection of species, collaborative research, and higher intensity maintenance, which may support higher native plant diversity and abundance/cover.