

Climate tense ■ past ■ implicit past ■ ambiguous ■ implicit present ■ present

Time period

yes (n=90)

no (n=116)

Study focus

climate change effects (n=46)

weather effects (n=47)

general ecology (n=113)

Study extent

continental/global (n=18)

regional (n=65)

site (n=123)

Citation

yes (n=112)

no (n=94)

80

60

40

20

0

20

40

60

80

percentage of papers