pilot

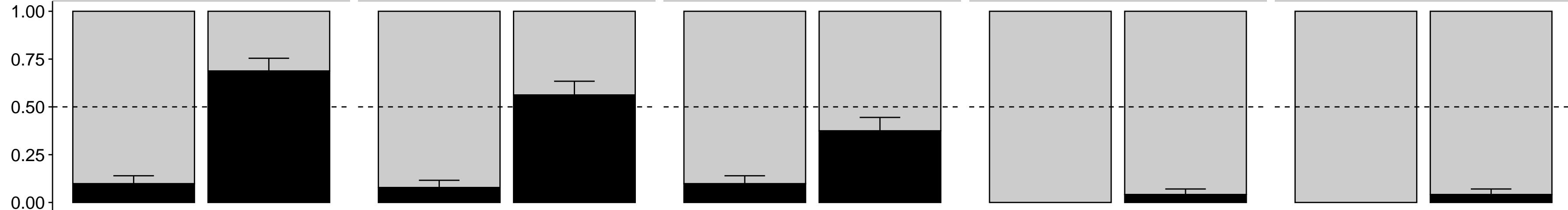**see something**
causal: take a walk
cd,fd,f−c: (0.24,0.62,0.38)
similar: hear something
cd,fd,f−c: (0.44,0.2,−0.24)
cdS − cdC: 0.2
fdC − fdS: 0.42
(f−cC) − (f−cS): 0.62
meanInterv(C) − meanInf(C): 0.59

hear something
causal: take a walk
cd,fd,f−c: (0.27,0.61,0.34)
similar: see something
cd,fd,f−c: (0.41,0.2,−0.21)
cdS − cdC: 0.14
fdC − fdS: 0.41
(f−cC) − (f−cS): 0.55
meanInterv(C) − meanInf(C): 0.48

choose what to do
causal: feel scared
cd,fd,f−c: (0.18,0.52,0.35)
similar: remember something
cd,fd,f−c: (0.15,0.34,0.2)
cdS − cdC: −0.03
fdC − fdS: 0.18
(f−cC) − (f−cS): 0.15
meanInterv(C) − meanInf(C): 0.28

remember something
causal: take a walk
cd,fd,f−c: (0.28,0.64,0.37)
similar: think about something
cd,fd,f−c: (0.09,0.13,0.04)
cdS − cdC: −0.19
fdC − fdS: 0.51
(f−cC) − (f−cS): 0.33
meanInterv(C) − meanInf(C): 0.04

think about something
causal: take a walk
cd,fd,f−c: (0.24,0.64,0.4)
similar: remember something
cd,fd,f−c: (0.08,0.13,0.06)
cdS − cdC: −0.16
fdC − fdS: 0.51
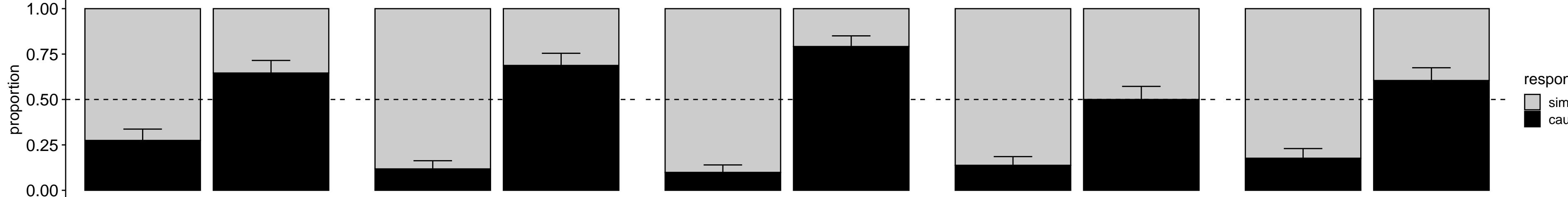(f−cC) − (f−cS): 0.34
meanInterv(C) − meanInf(C): 0.04

reach for something
causal: become hungry
cd,fd,f−c: (0.19,0.59,0.4)
similar: kick something
cd,fd,f−c: (0.61,0.4,−0.21)
cdS − cdC: 0.42
fdC − fdS: 0.19
(f−cC) − (f−cS): 0.61
meanInterv(C) − meanInf(C): 0.37

sit down
causal: experience pain
cd,fd,f−c: (0.15,0.58,0.44)
similar: jump up and down
cd,fd,f−c: (0.56,0.35,−0.2)
cdS − cdC: 0.41
fdC − fdS: 0.23
(f−cC) − (f−cS): 0.64
meanInterv(C) − meanInf(C): 0.57

jump up and down
causal: think about something
cd,fd,f−c: (0.34,0.68,0.34)
similar: sit down
cd,fd,f−c: (0.84,0.35,−0.49)
cdS − cdC: 0.5
fdC − fdS: 0.33
(f−cC) − (f−cS): 0.83
meanInterv(C) − meanInf(C): 0.69

kick something
causal: think about something
cd,fd,f−c: (0.37,0.64,0.27)
similar: jump up and down
cd,fd,f−c: (0.59,0.27,−0.31)
cdS − cdC: 0.22
fdC − fdS: 0.37
(f−cC) − (f−cS): 0.58
meanInterv(C) − meanInf(C): 0.36

take a walk
causal: think about something
cd,fd,f−c: (0.26,0.64,0.38)
similar: jump up and down
cd,fd,f−c: (0.69,0.27,−0.42)
cdS − cdC: 0.43
fdC − fdS: 0.37
(f−cC) − (f−cS): 0.8
meanInterv(C) − meanInf(C): 0.43

get tired
causal: jump up and down
cd,fd,f−c: (0.11,0.56,0.45)
similar: feel scared
cd,fd,f−c: (0.48,0.41,−0.07)
cdS − cdC: 0.37
fdC − fdS: 0.15
(f−cC) − (f−cS): 0.52
meanInterv(C) − meanInf(C): 0.51

become hungry
causal: take a walk
cd,fd,f−c: (0.18,0.6,0.41)
similar: experience pain
cd,fd,f−c: (0.64,0.41,−0.23)
cdS − cdC: 0.46
fdC − fdS: 0.19
(f−cC) − (f−cS): 0.64
meanInterv(C) − meanInf(C): 0.72

feel scared
causal: see something
cd,fd,f−c: (0.11,0.57,0.45)
similar: become hungry
cd,fd,f−c: (0.6,0.49,−0.11)
cdS − cdC: 0.49
fdC − fdS: 0.08
(f−cC) − (f−cS): 0.56
meanInterv(C) − meanInf(C): 0.44

experience pain
causal: kick something
cd,fd,f−c: (0.12,0.58,0.46)
similar: feel scared
cd,fd,f−c: (0.39,0.31,−0.08)
cdS − cdC: 0.27
fdC − fdS: 0.27
(f−cC) − (f−cS): 0.54
meanInterv(C) − meanInf(C): 0.72

get sick
causal: see something
cd,fd,f−c: (0.39,0.66,0.27)
similar: get tired
cd,fd,f−c: (0.42,0.34,−0.08)
cdS − cdC: 0.03
fdC − fdS: 0.32
(f−cC) − (f−cS): 0.35
meanInterv(C) − meanInf(C): 0.24

proportion

response
similar
causal

inference   intervention
condition