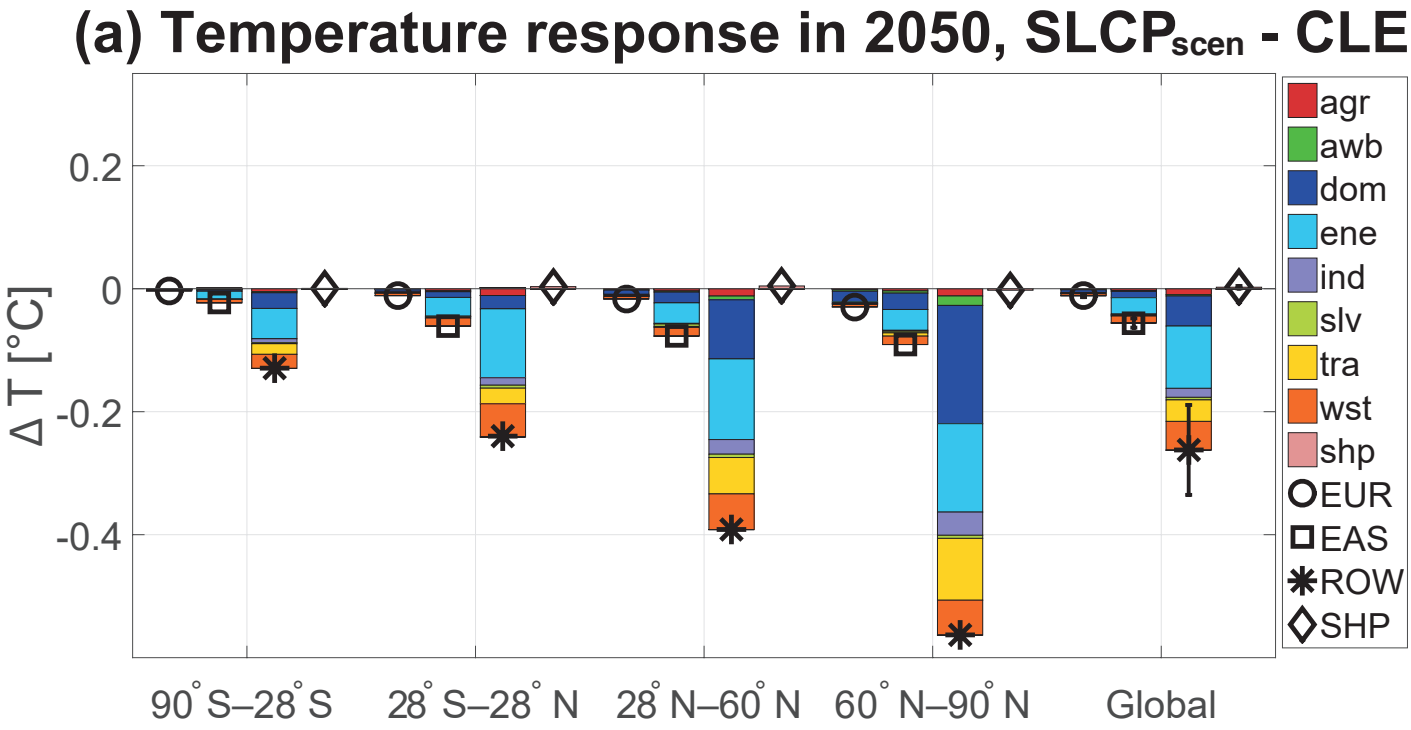
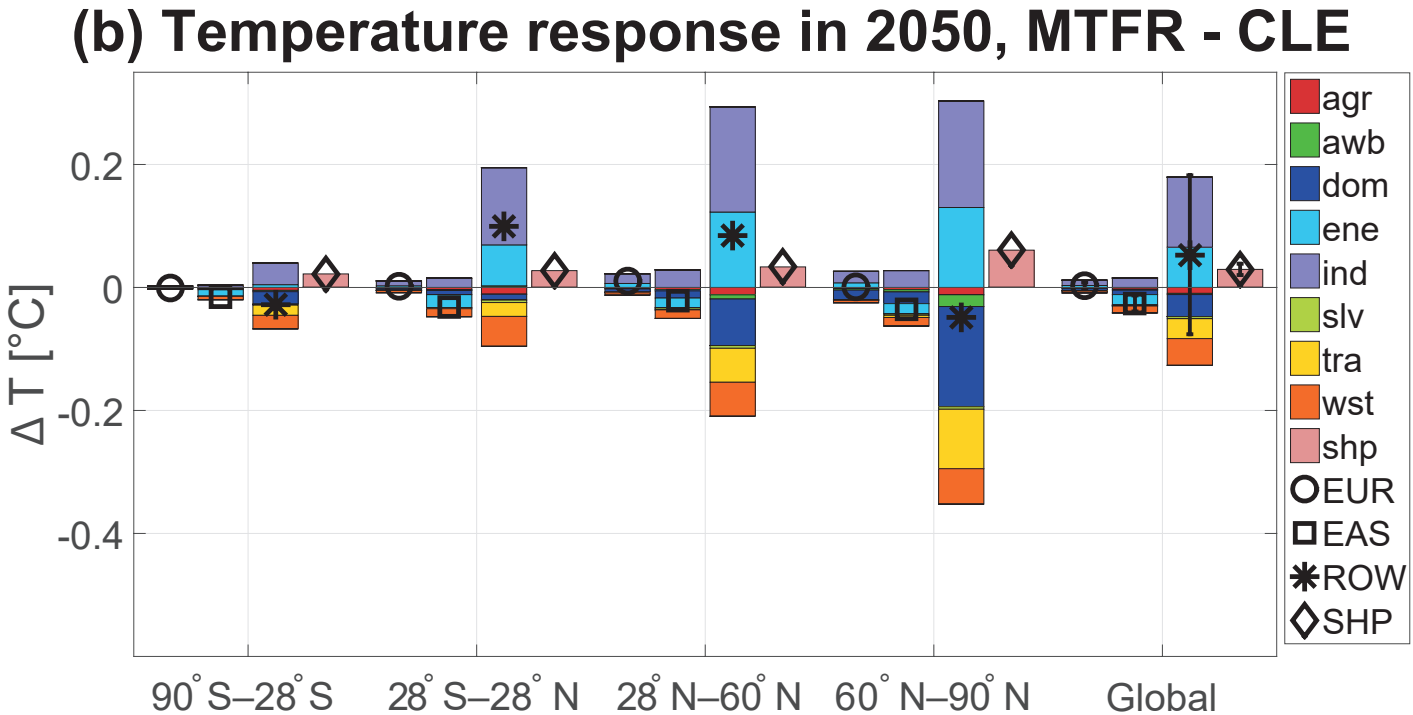

(a) Temperature response in 2050, SLCPscen - CLE
ΔT [°C]
0.2
0
-0.2
-0.4
90° S–28° S
28° S–28° N
28° N–60° N
60° N–90° N
Global
agr
awb
dom
ene
ind
slv
tra
wst
shp
EUR
EAS
ROW
SHP


(b) Temperature response in 2050, MTFR - CLE
ΔT [°C]
0.2
0
-0.2
-0.4
90° S–28° S
28° S–28° N
28° N–60° N
60° N–90° N
Global
agr
awb
dom
ene
ind
slv
tra
wst
shp
EUR
EAS
ROW
SHP