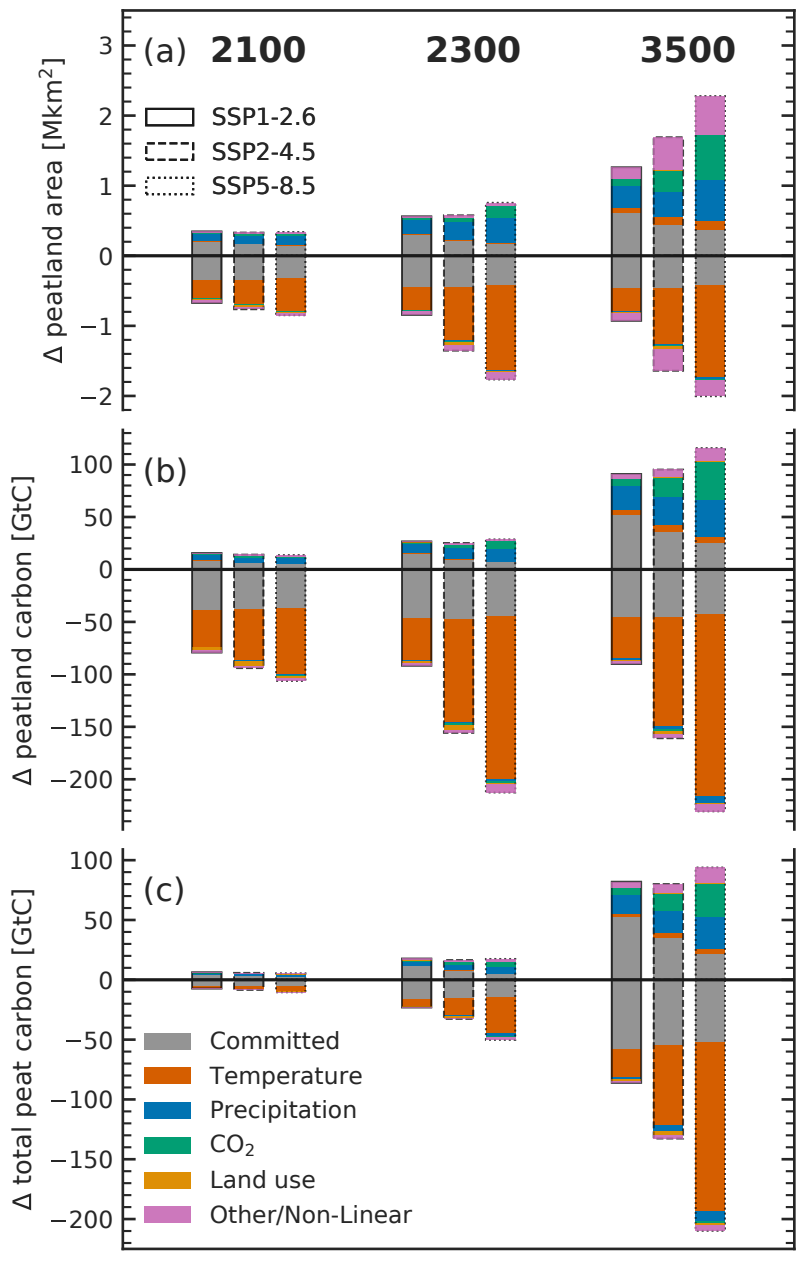
(a)
2100
2300
3500
SSP1-2.6
SSP2-4.5
SSP5-8.5
Δ peatland area [Mkm^2]
3
2
1
0
−1
−2
(b)
Δ peatland carbon [GtC]
100
50
0
−50
−100
−150
−200
(c)
Δ total peat carbon [GtC]
100
50
0
−50
−100
−150
−200
Committed
Temperature
Precipitation
CO_2
Land use
Other/Non-Linear