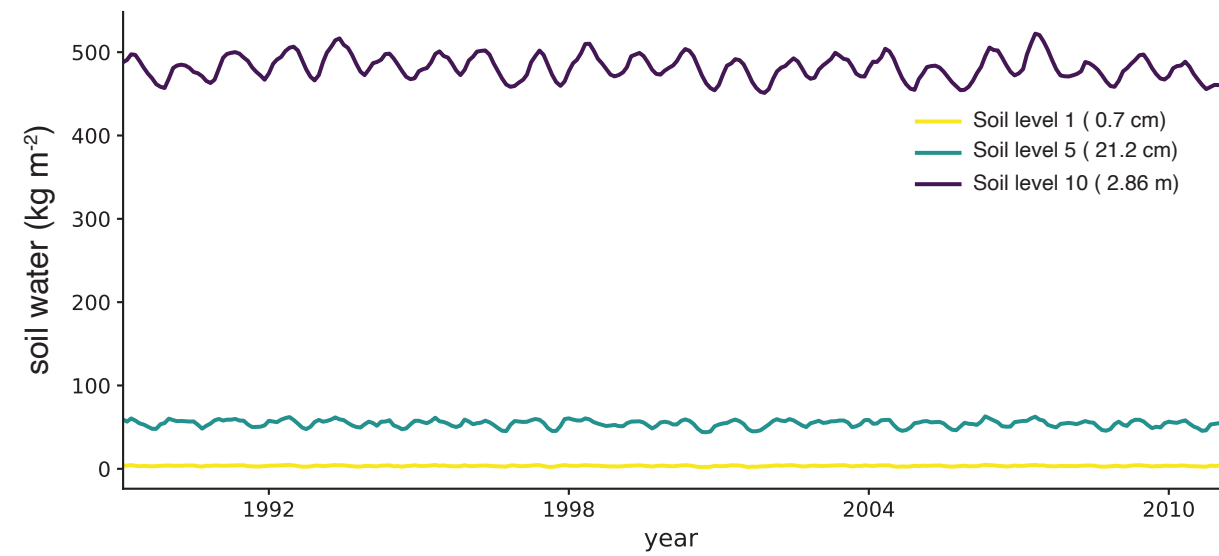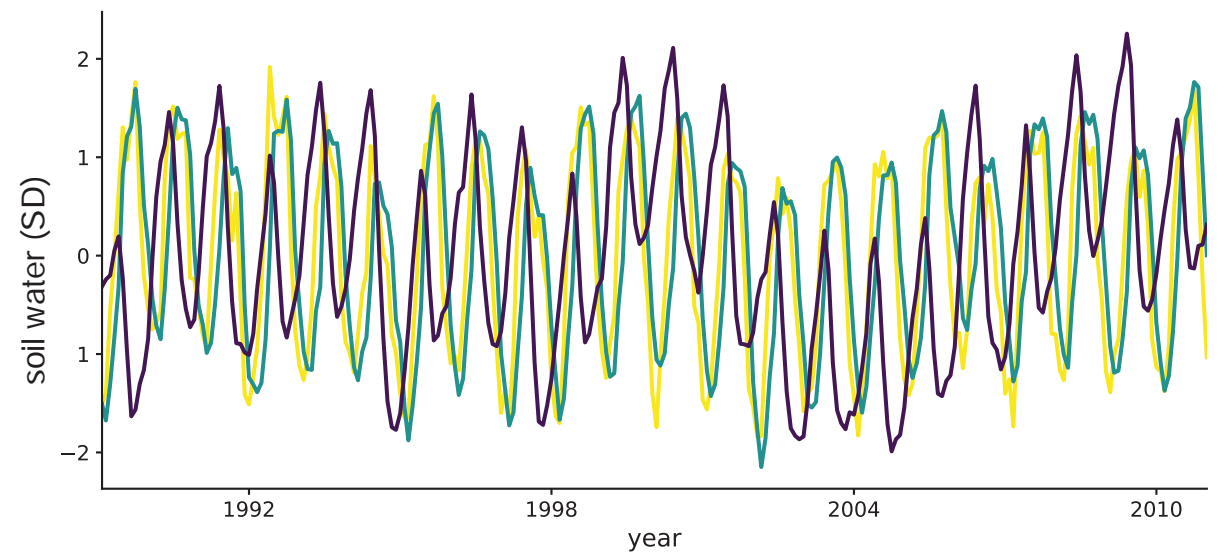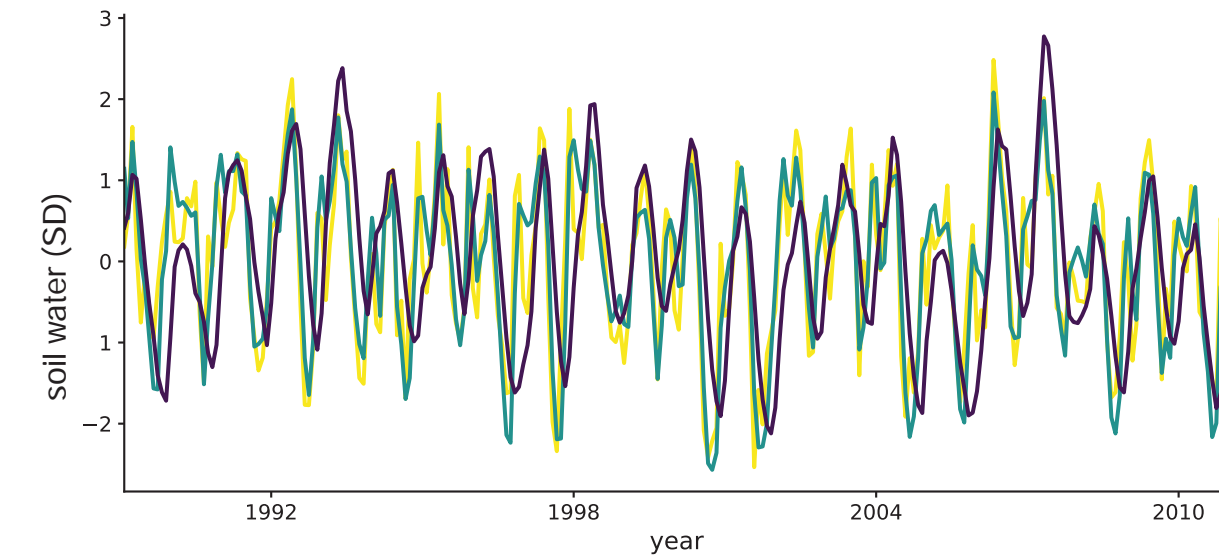(a) Soil water CONUS average, eval
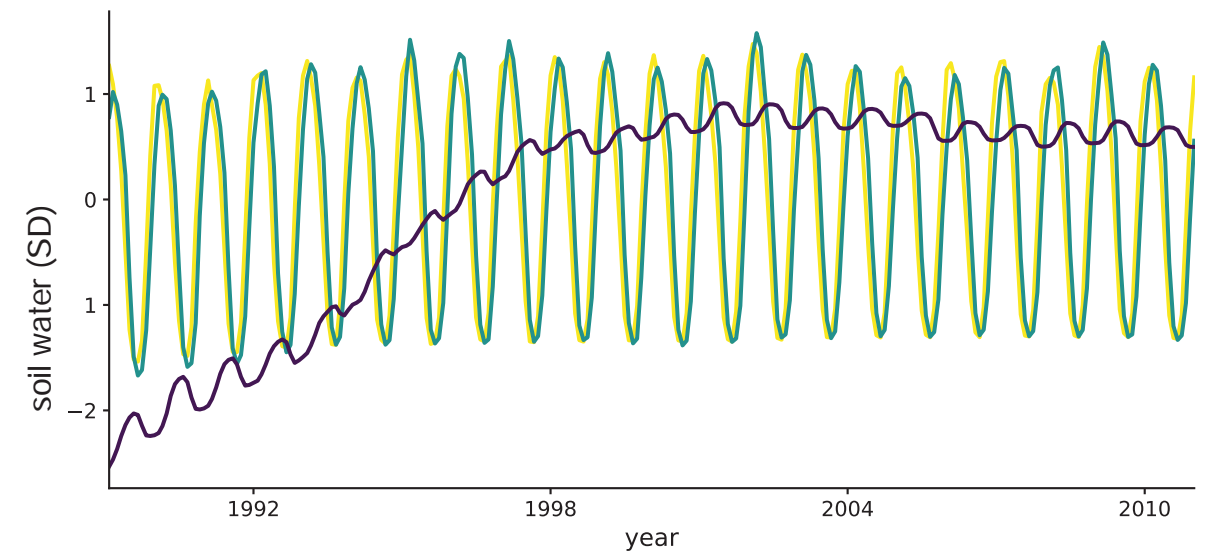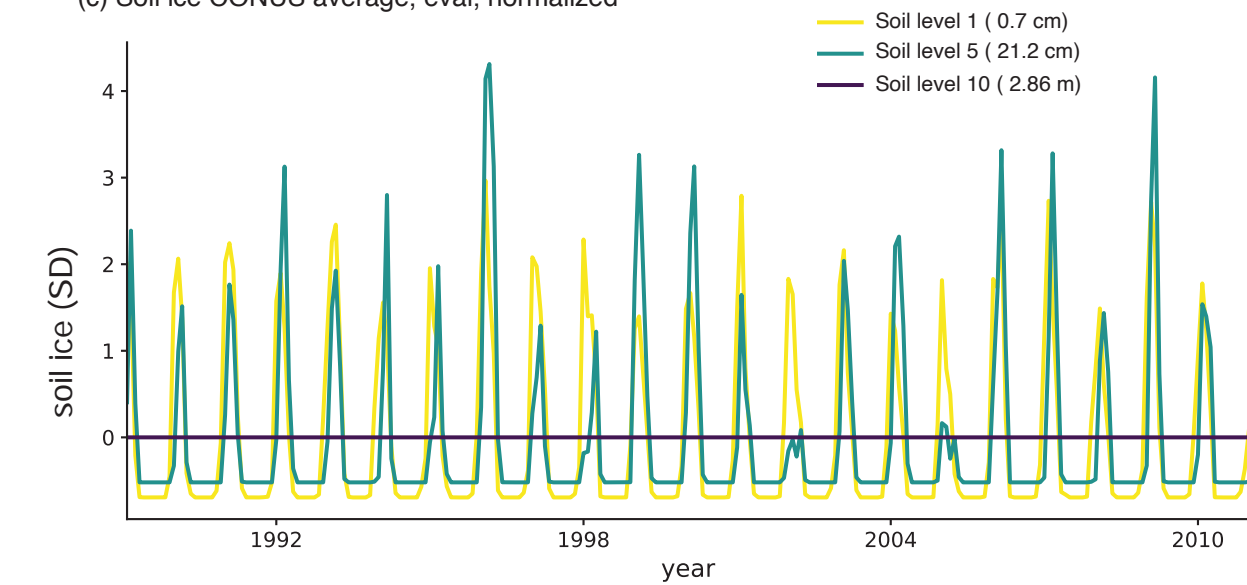
(b) Soil water CONUS average, eval, normalized

(c) Soil ice CONUS average, eval, normalized

(d) Soil water global average, eval, normalized

(e) Soil ice global average, eval, normalized

(f) Soil ice global average, rcp85, normalized

Soil level 1 (0.7 cm)
Soil level 5 (21.2 cm)
Soil level 10 (2.86 m)