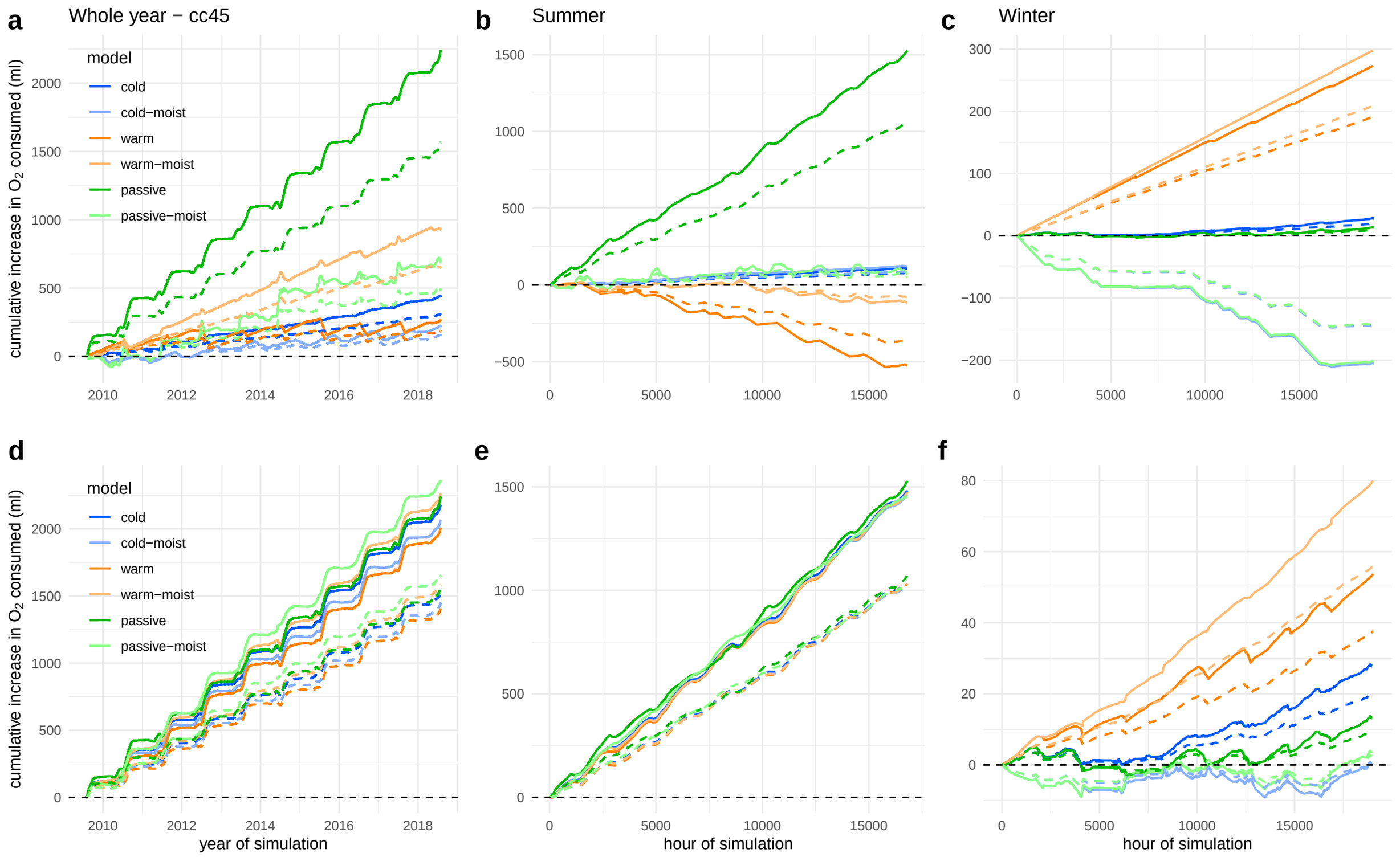
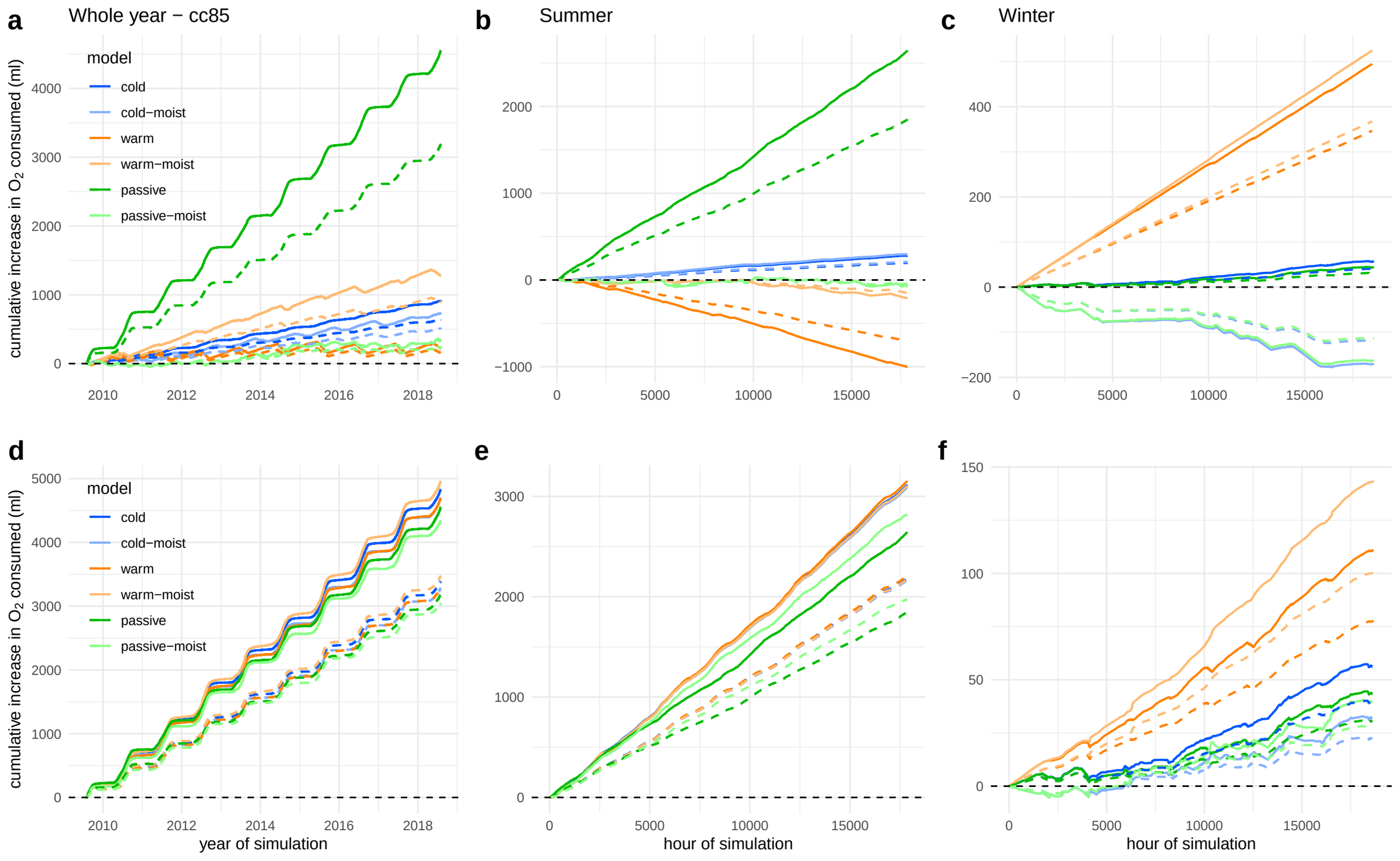
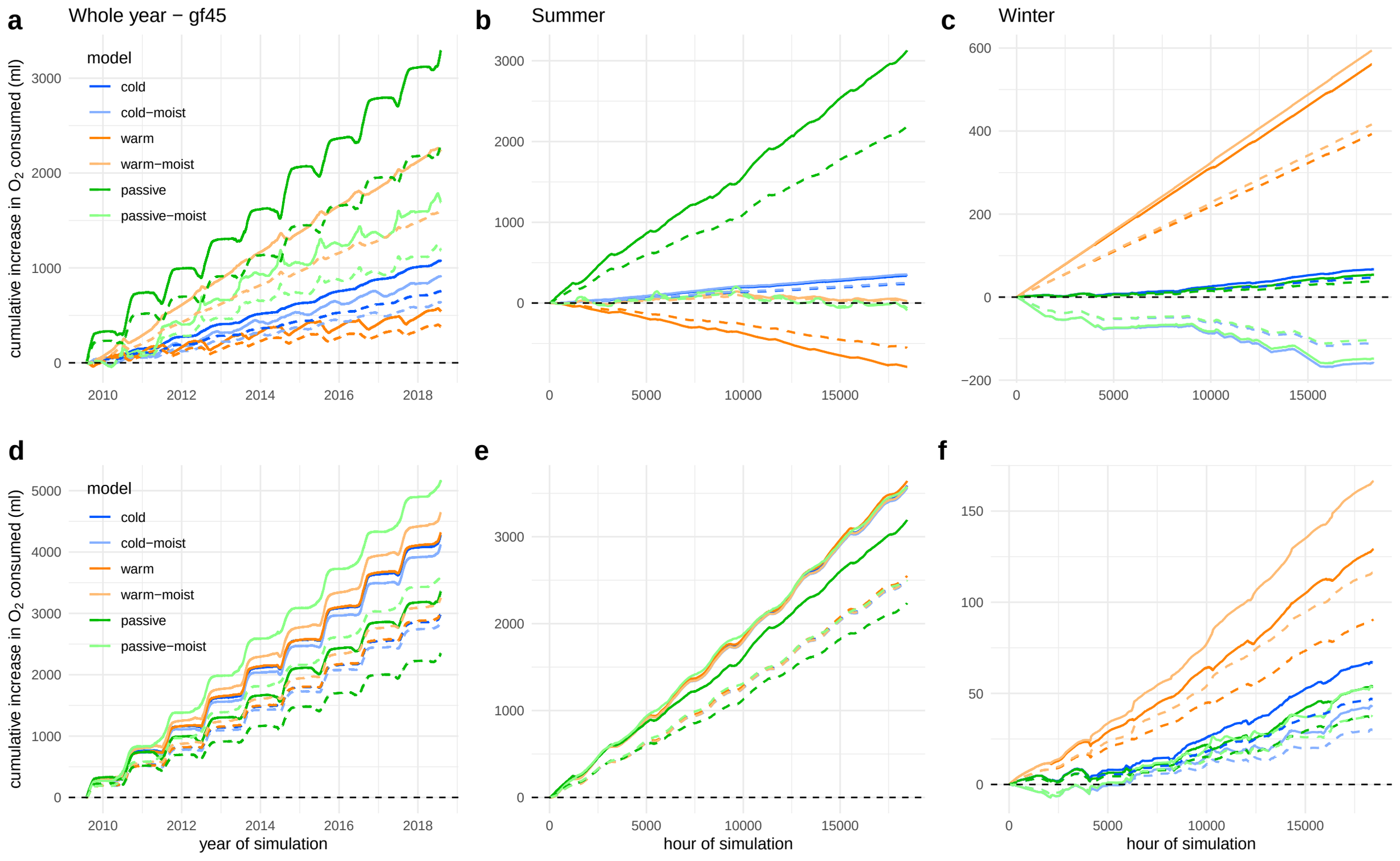
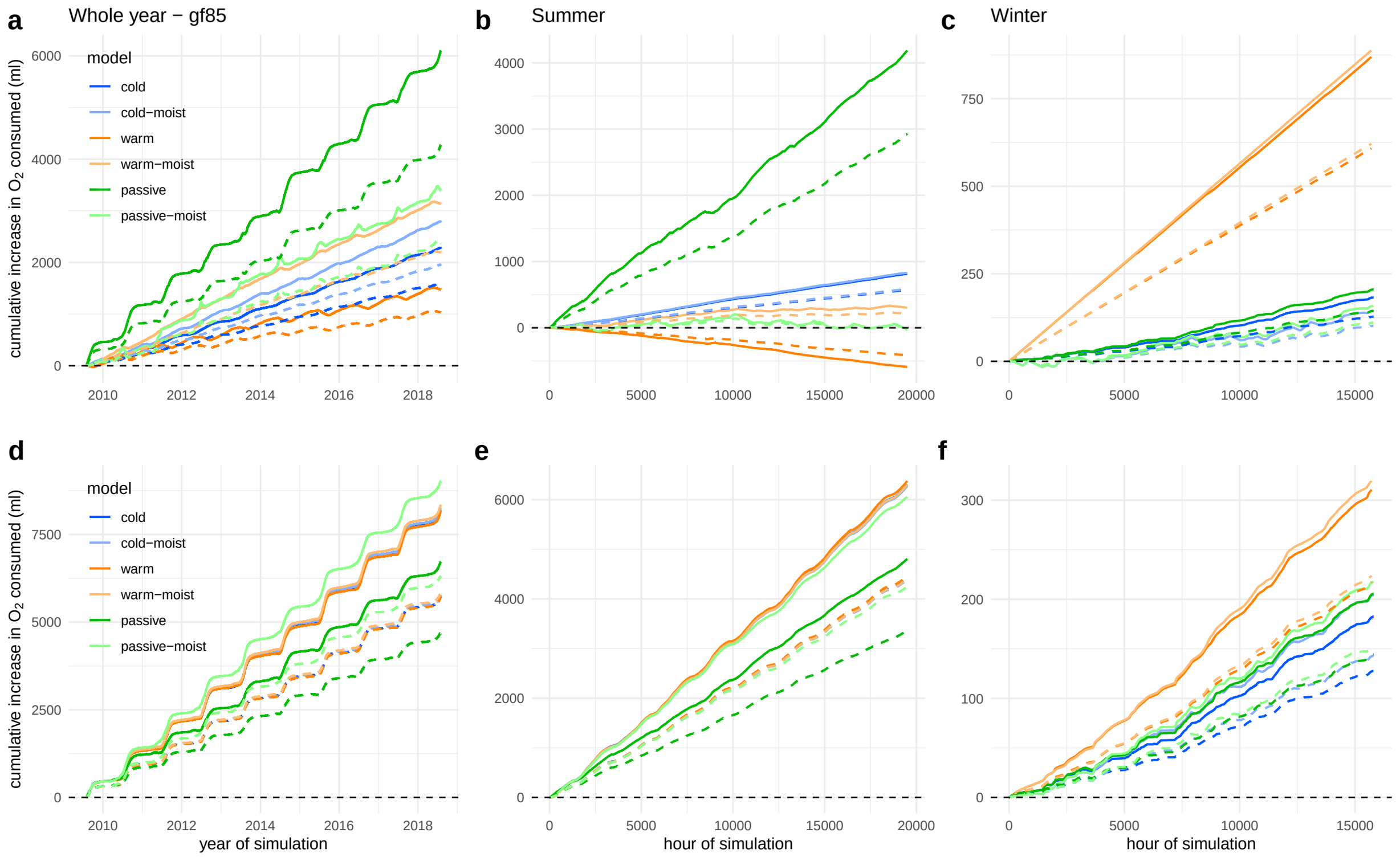
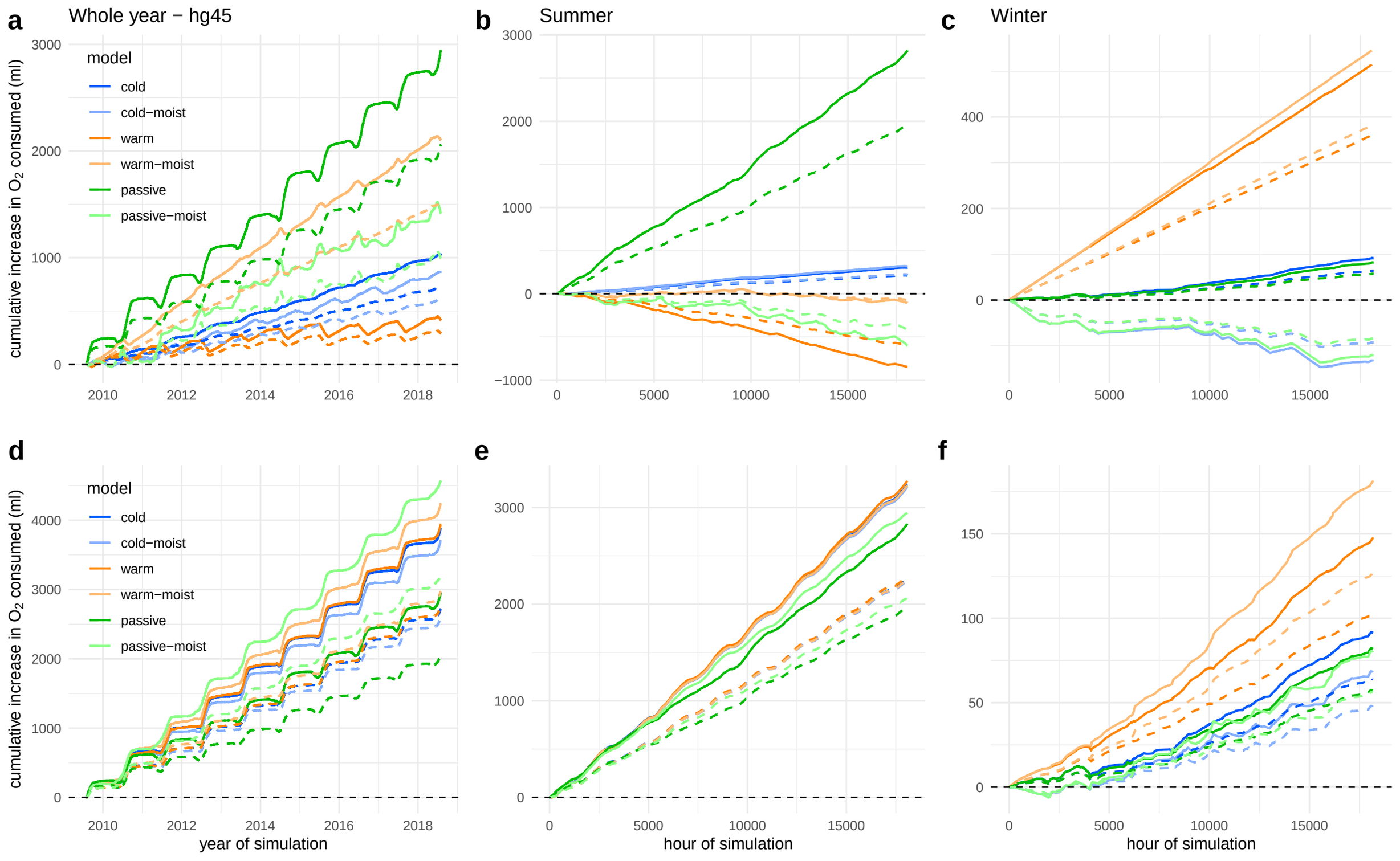
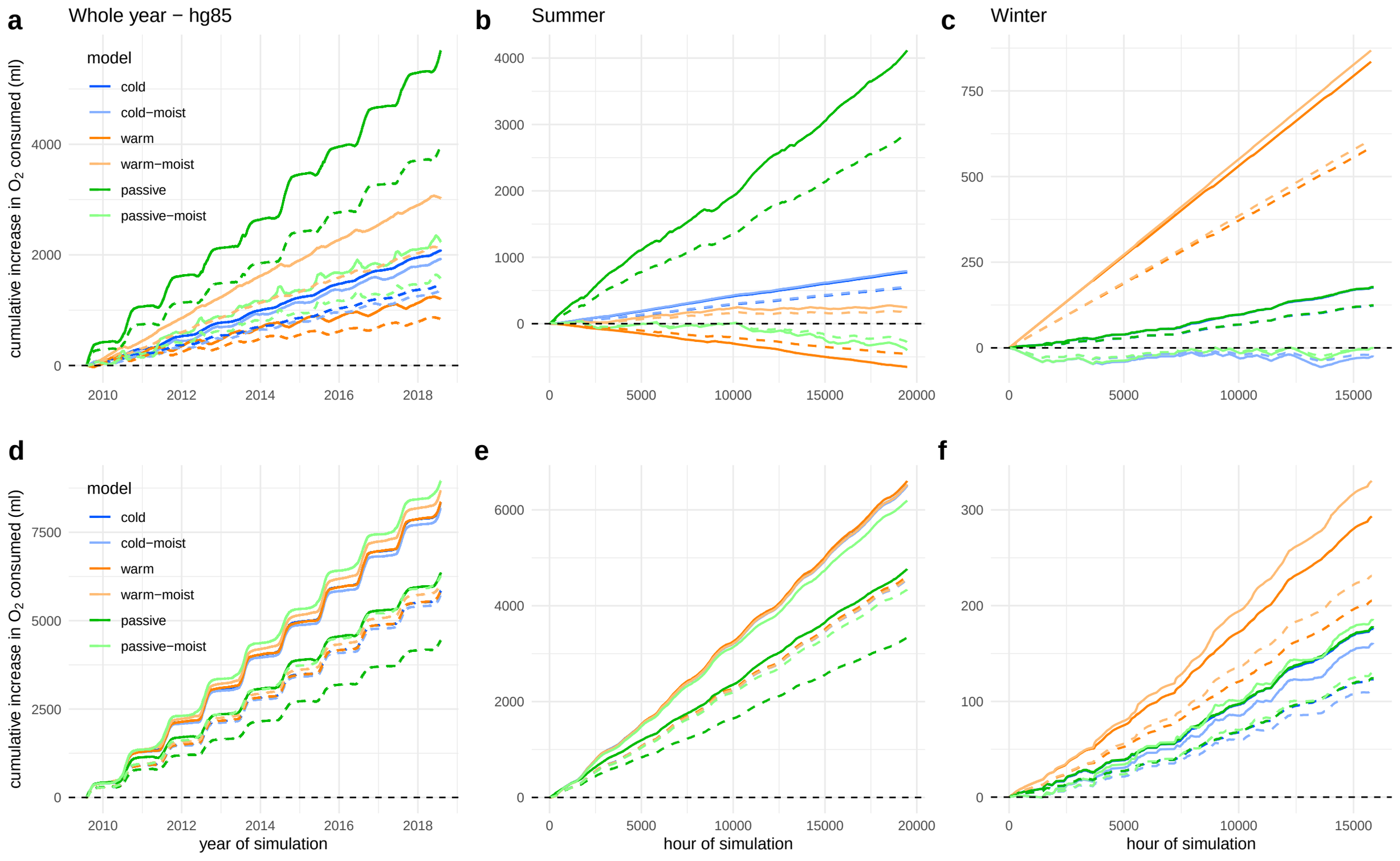

a
Whole year − cc45
b
Summer
c
Winter
d
e
f
model
cold
cold−moist
warm
warm−moist
passive
passive−moist
cumulative increase in O_2 consumed (ml)
year of simulation
hour of simulation
2010
2012
2014
2016
2018
0
5000
10000
15000


a
Whole year − cc85
b
Summer
c
Winter
d
e
f
model
cold
cold−moist
warm
warm−moist
passive
passive−moist
cumulative increase in O_2 consumed (ml)
year of simulation
hour of simulation


a
Whole year − gf45
b
Summer
c
Winter
d
e
f
model
cold
cold−moist
warm
warm−moist
passive
passive−moist
cumulative increase in O_2 consumed (ml)
year of simulation
hour of simulation
0
1000
2000
3000
4000
5000
−200
200
400
600
50
100
150
2010
2012
2014
2016
2018
5000
10000
15000


a
Whole year − gf85
b
Summer
c
Winter
d
e
f
model
cold
cold−moist
warm
warm−moist
passive
passive−moist
cumulative increase in O_2 consumed (ml)
year of simulation
hour of simulation


a
Whole year − hg45
b
Summer
c
Winter
d
e
f
model
cold
cold−moist
warm
warm−moist
passive
passive−moist
cumulative increase in O_2 consumed (ml)
year of simulation
hour of simulation
hour of simulation


a
Whole year − hg85
b
Summer
c
Winter
d
e
f
model
cold
cold−moist
warm
warm−moist
passive
passive−moist
cumulative increase in O_2 consumed (ml)
year of simulation
hour of simulation
0
2000
4000
2500
5000
7500
1000
3000
6000
250
500
750
100
200
300
2010
2012
2014
2016
2018
5000
10000
15000
20000