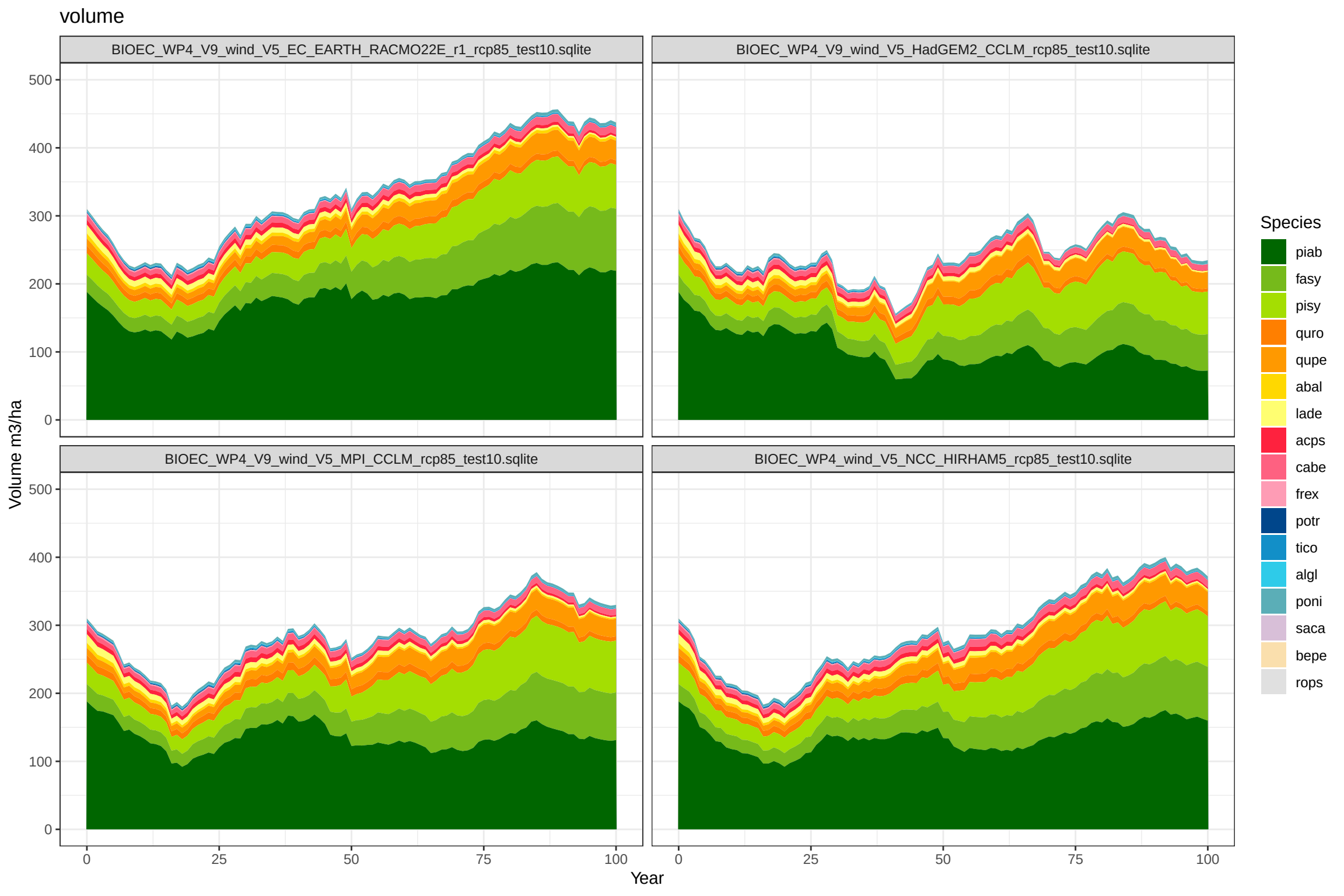
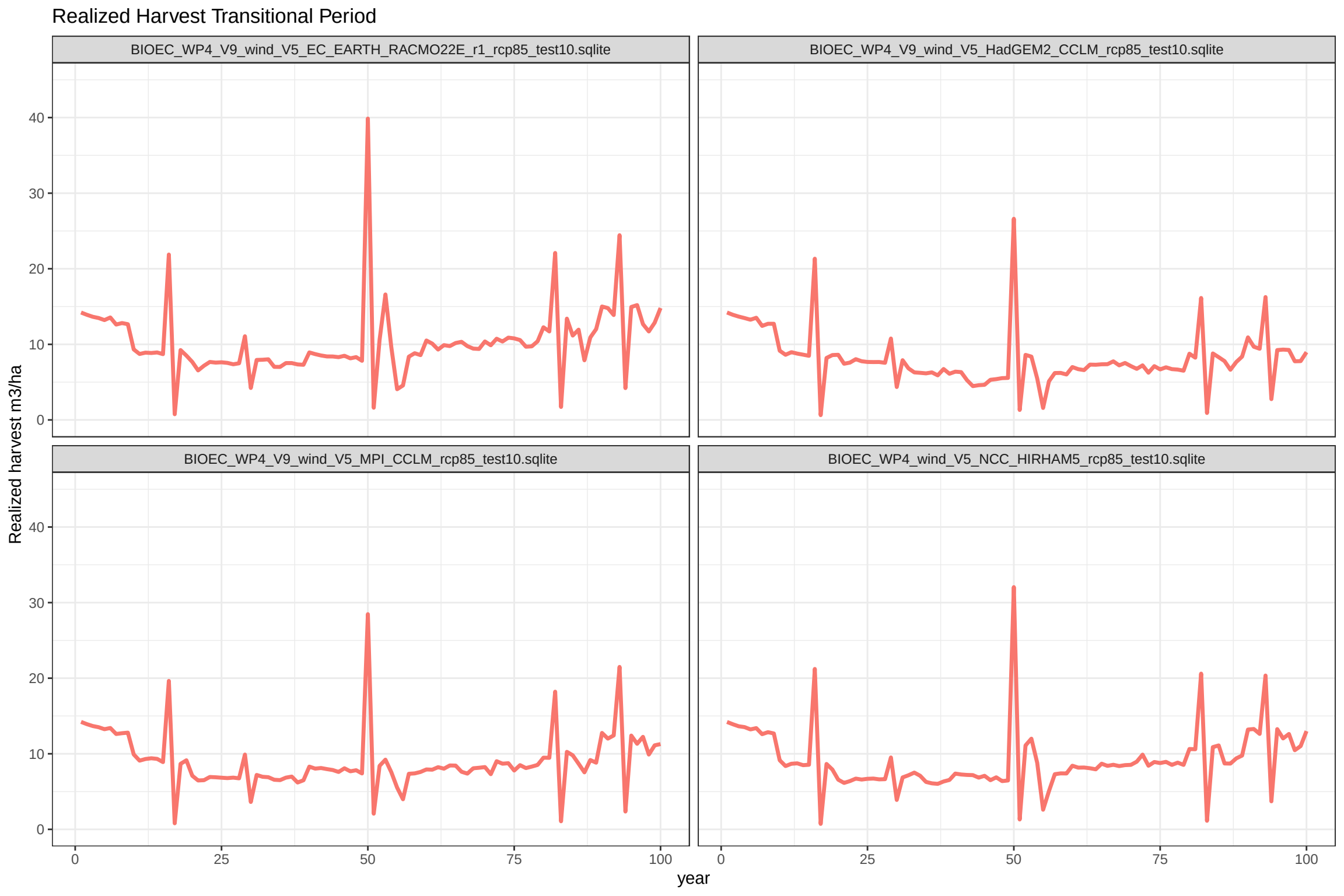
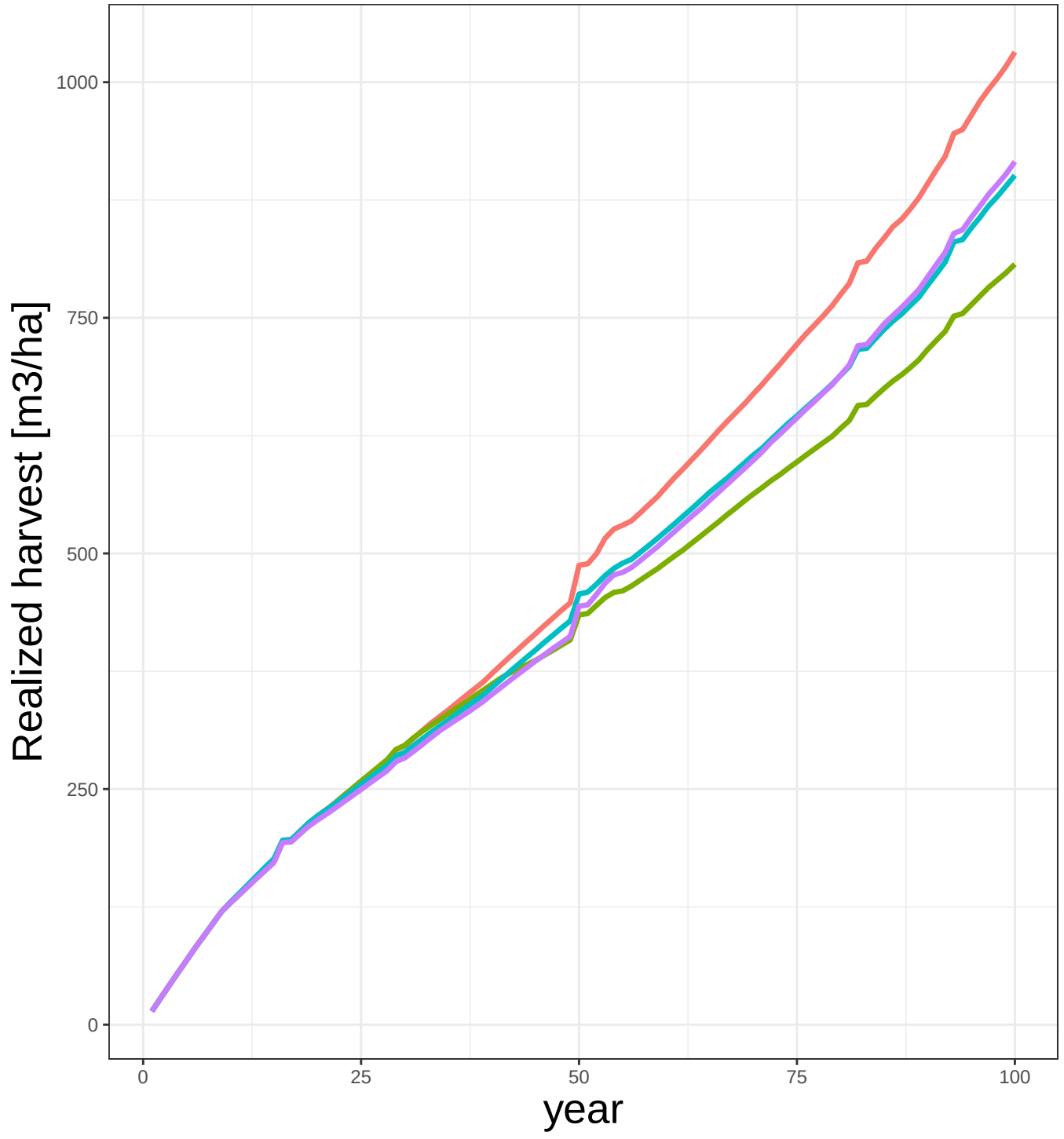
BIOEC_WP4_V9_wind_V5_EC_EARTH_RACMO22E_r1_rcp85_test10.sqlite
BIOEC_WP4_V9_wind_V5_HadGEM2_CCLM_rcp85_test10.sqlite
BIOEC_WP4_V9_wind_V5_MPI_CCLM_rcp85_test10.sqlite
BIOEC_WP4_wind_V5_NCC_HIRHAM5_rcp85_test10.sqlite
Removed volume m3/ha
0
10
20
30
40
Year
0
25
50
75
100
Removal
regcut
salvaged
finalcut
thinning


volume
BIOEC_WP4_V9_wind_V5_EC_EARTH_RACMO22E_r1_rcp85_test10.sqlite
BIOEC_WP4_V9_wind_V5_HadGEM2_CCLM_rcp85_test10.sqlite
BIOEC_WP4_V9_wind_V5_MPI_CCLM_rcp85_test10.sqlite
BIOEC_WP4_wind_V5_NCC_HIRHAM5_rcp85_test10.sqlite
Volume m3/ha
0
100
200
300
400
500
Year
0
25
50
75
100
Species
piab
fasy
pisy
quro
qupe
abal
lade
acps
cabe
frex
potr
tico
algl
poni
saca
bepe
rops

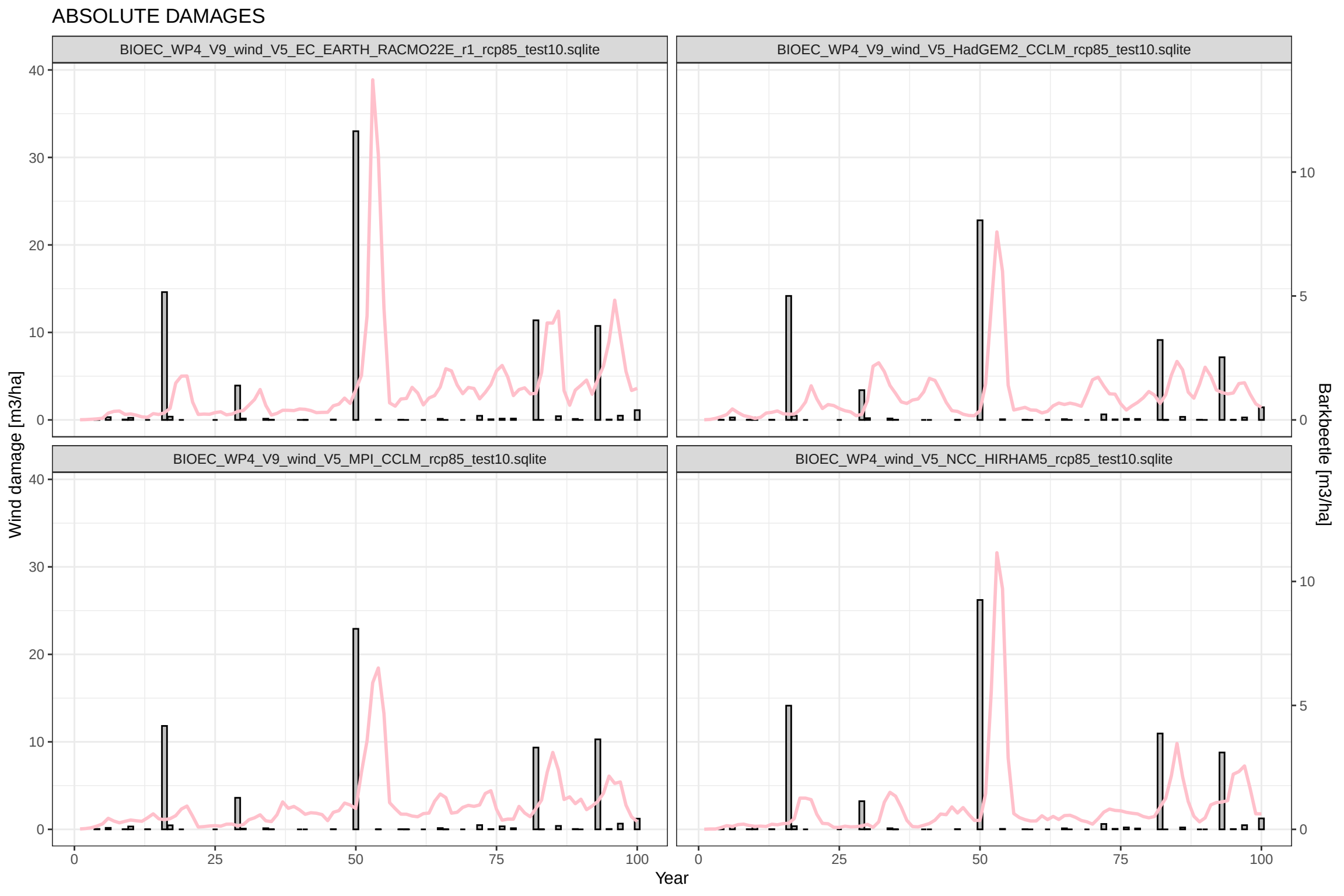

Realized Harvest Transitional Period
BIOEC_WP4_V9_wind_V5_EC_EARTH_RACMO22E_r1_rcp85_test10.sqlite
BIOEC_WP4_V9_wind_V5_HadGEM2_CCLM_rcp85_test10.sqlite
BIOEC_WP4_V9_wind_V5_MPI_CCLM_rcp85_test10.sqlite
BIOEC_WP4_wind_V5_NCC_HIRHAM5_rcp85_test10.sqlite
Realized harvest m3/ha
0
10
20
30
40
0
25
50
75
100
year

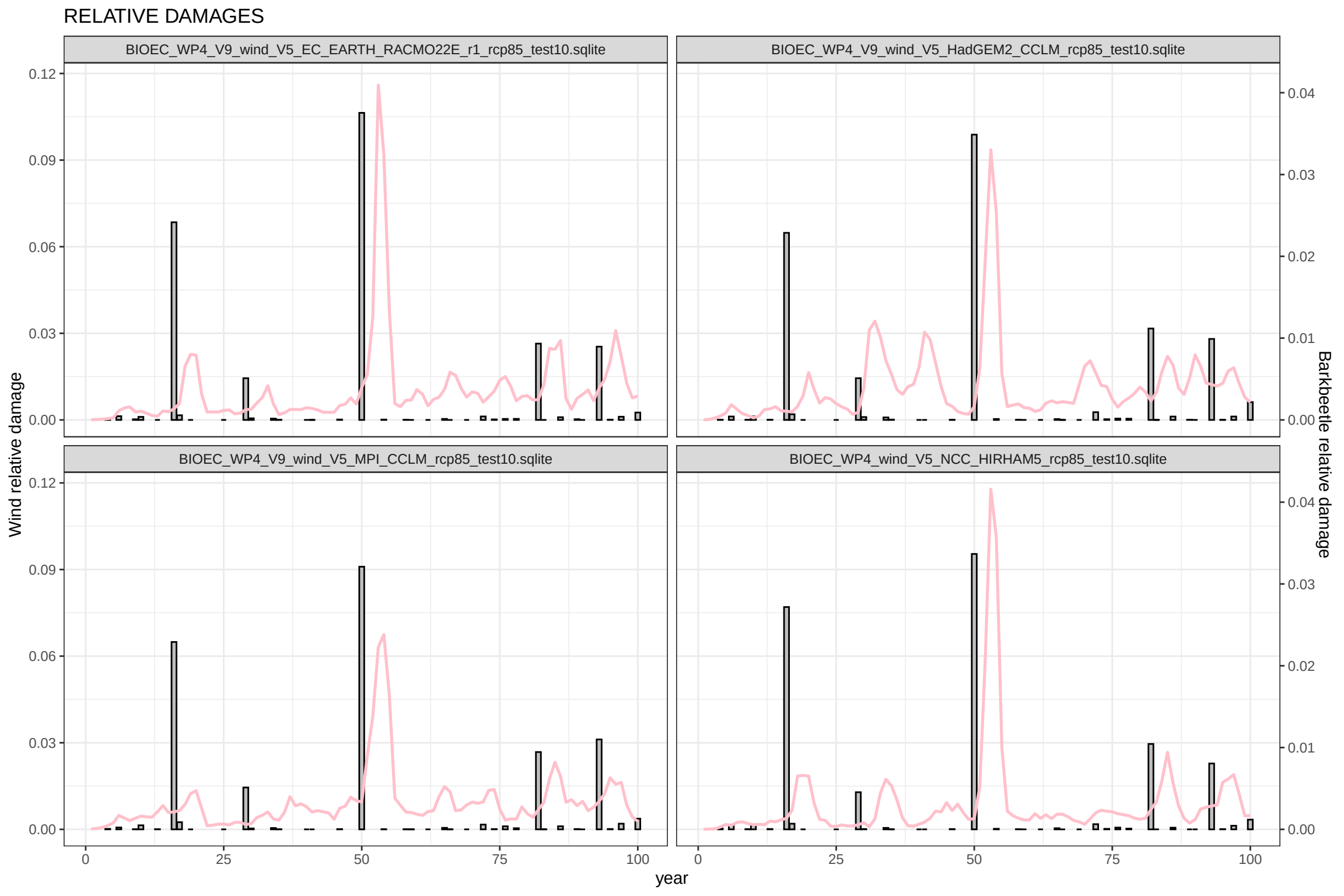
Realized Cumulative Harvest for Different Runs

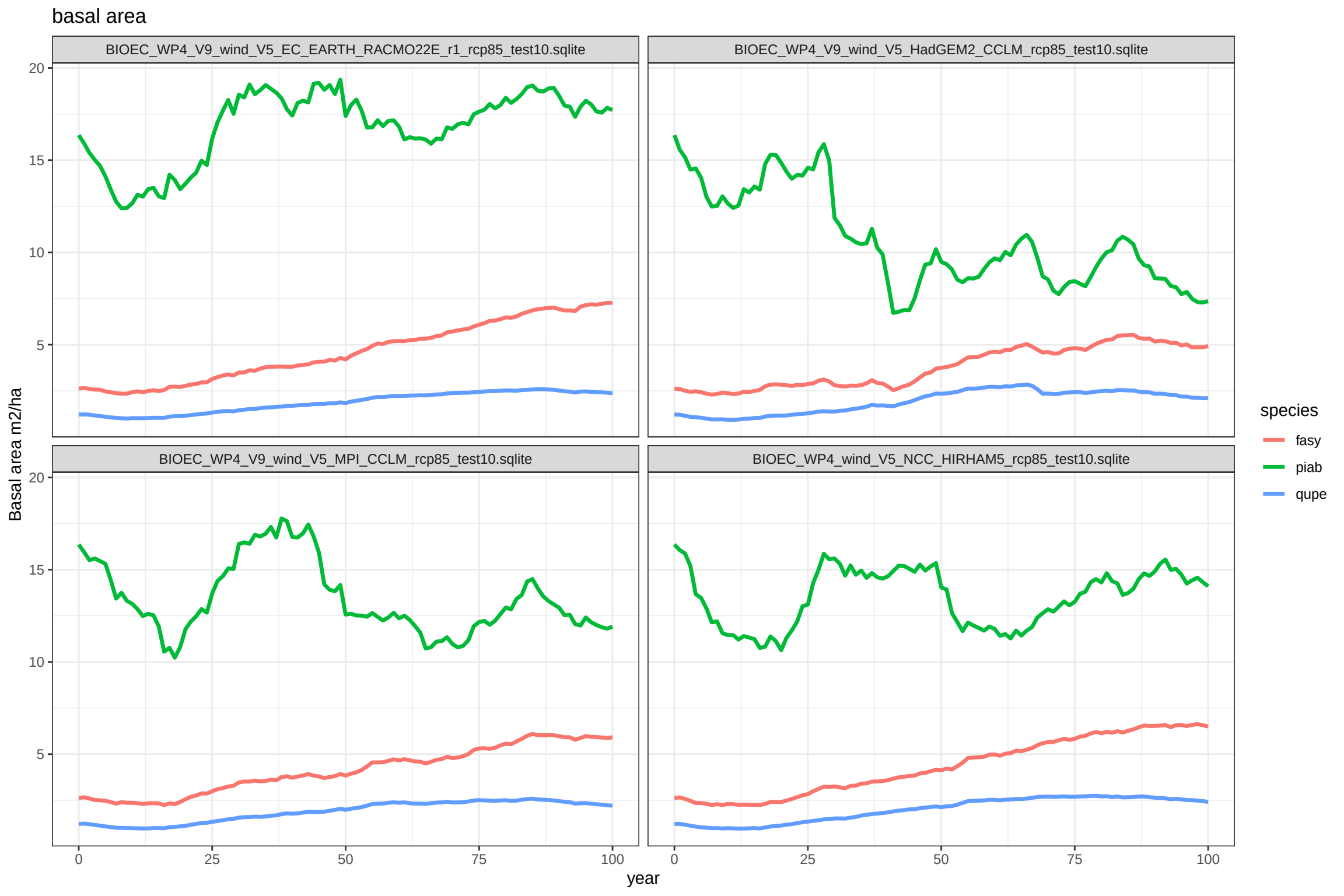


run

- BIOEC_WP4_V9_wind_V5_EC_EARTH_RACMO22E_r1_rcp85_test10.sqlite
- BIOEC_WP4_V9_wind_V5_HadGEM2_CCLM_rcp85_test10.sqlite
- BIOEC_WP4_V9_wind_V5_MPI_CCLM_rcp85_test10.sqlite
- BIOEC_WP4_wind_V5_NCC_HIRHAM5_rcp85_test10.sqlite


ABSOLUTE DAMAGES
BIOEC_WP4_V9_wind_V5_EC_EARTH_RACMO22E_r1_rcp85_test10.sqlite
BIOEC_WP4_V9_wind_V5_HadGEM2_CCLM_rcp85_test10.sqlite
BIOEC_WP4_V9_wind_V5_MPI_CCLM_rcp85_test10.sqlite
BIOEC_WP4_wind_V5_NCC_HIRHAM5_rcp85_test10.sqlite
Wind damage [m3/ha]
Barkbeetle [m3/ha]
Year
0
10
20
30
40
0
5
10
0
25
50
75
100


RELATIVE DAMAGES
BIOEC_WP4_V9_wind_V5_EC_EARTH_RACMO22E_r1_rcp85_test10.sqlite
BIOEC_WP4_V9_wind_V5_HadGEM2_CCLM_rcp85_test10.sqlite
BIOEC_WP4_V9_wind_V5_MPI_CCLM_rcp85_test10.sqlite
BIOEC_WP4_wind_V5_NCC_HIRHAM5_rcp85_test10.sqlite
Wind relative damage
Barkbeetle relative damage
year
0.00
0.03
0.06
0.09
0.12
0.00
0.01
0.02
0.03
0.04
0
25
50
75
100


basal area
BIOEC_WP4_V9_wind_V5_EC_EARTH_RACMO22E_r1_rcp85_test10.sqlite
BIOEC_WP4_V9_wind_V5_HadGEM2_CCLM_rcp85_test10.sqlite
BIOEC_WP4_V9_wind_V5_MPI_CCLM_rcp85_test10.sqlite
BIOEC_WP4_wind_V5_NCC_HIRHAM5_rcp85_test10.sqlite
Basal area m2/ha
20
15
10
5
0
25
50
75
100
year
species
fasy
piab
qupe