

volume CNS\_WP4\_V9\_wind\_V5\_EC\_EARTH\_RACMO22E\_r1\_rcp85\_test10.sqlite CNS\_WP4\_V9\_wind\_V5\_HadGEM2\_CCLM\_rcp85\_test10.sqlite 500 400 **Species** 300 piab fasy 200 pisy quro qupe 100 abal Volume m3/ha lade acps cabe CNS\_WP4\_V9\_wind\_V5\_MPI\_CCLM\_rcp85\_test10.sqlite CNS\_WP4\_V9\_wind\_V5\_NCC\_HIRHAM5\_rcp85\_test10.sqlite frex potr tico 400 algl poni saca 300 tipl bepe 200 rops 100 0

75

100

Year

25

50

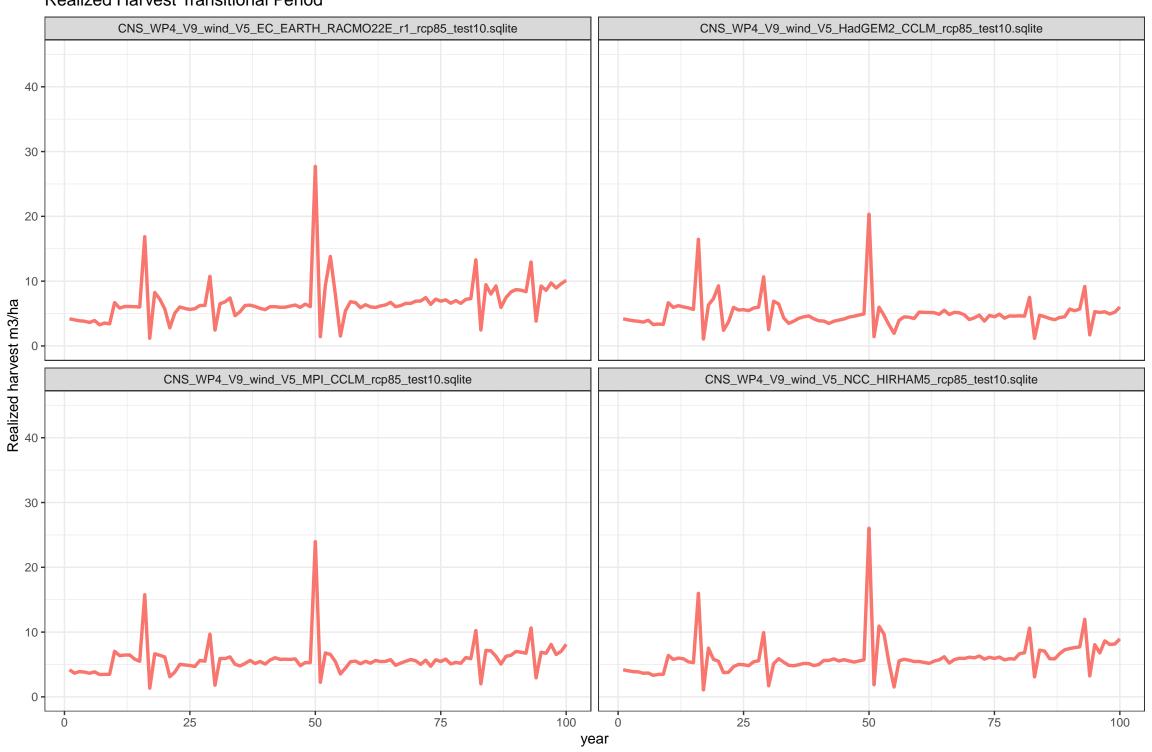
75

100

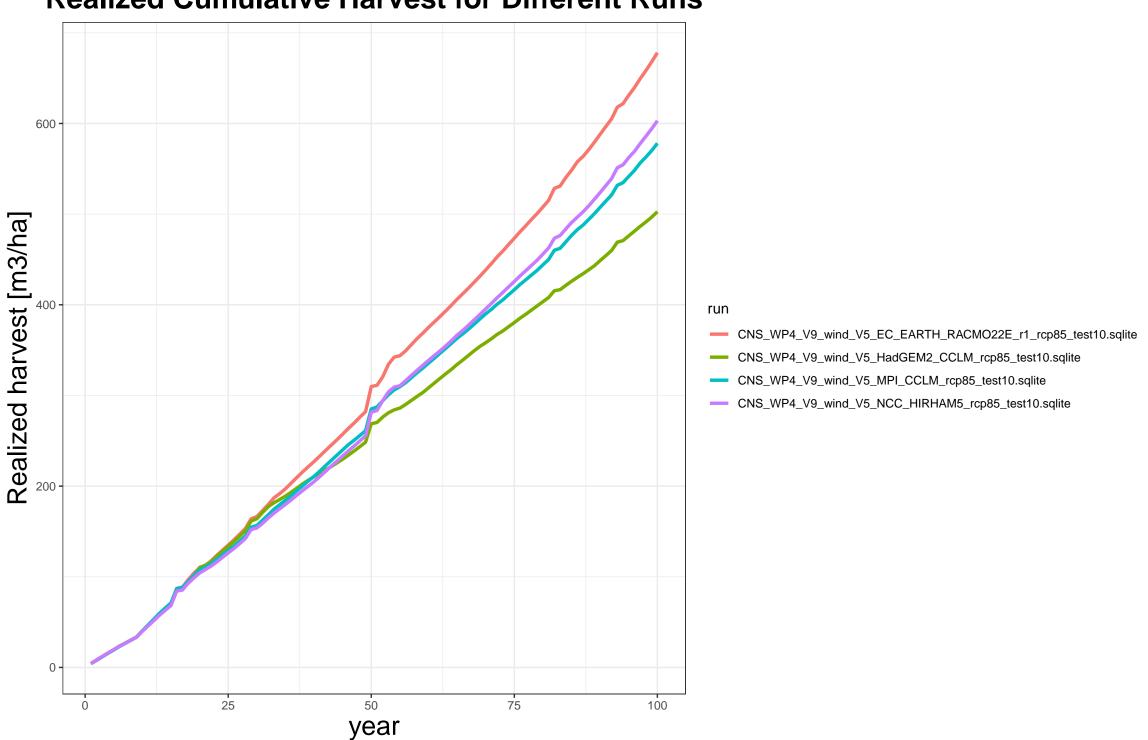
25

50

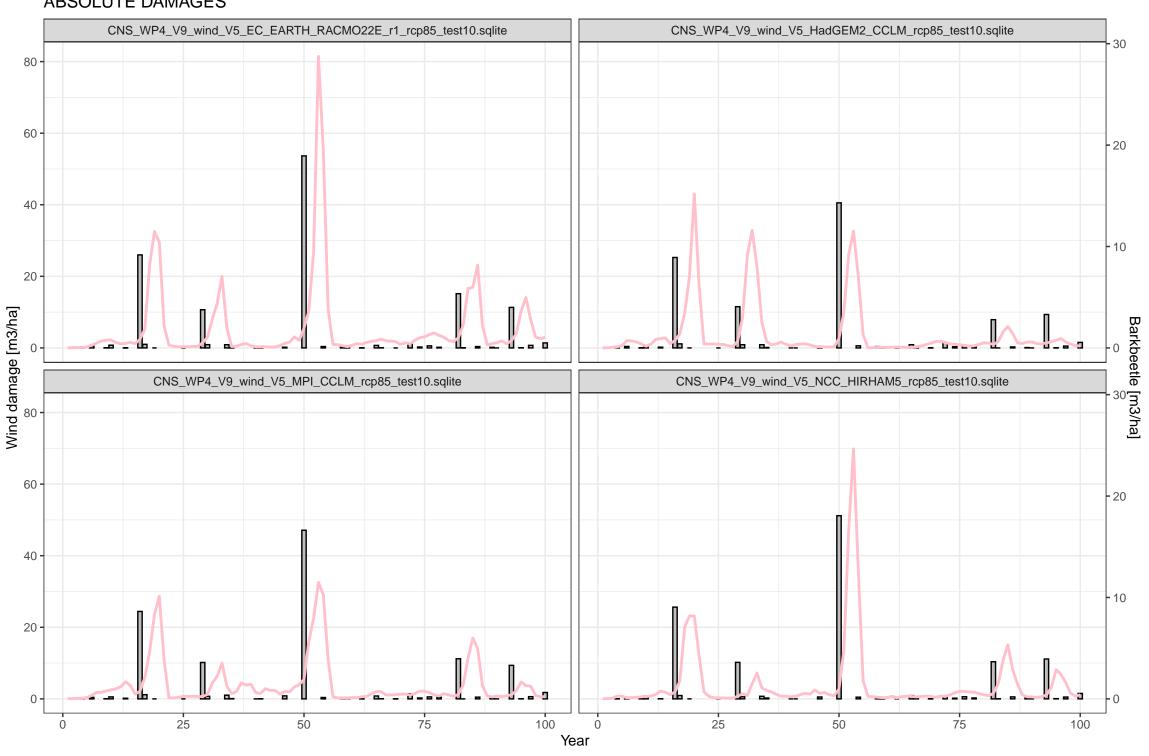
## Realized Harvest Transitional Period



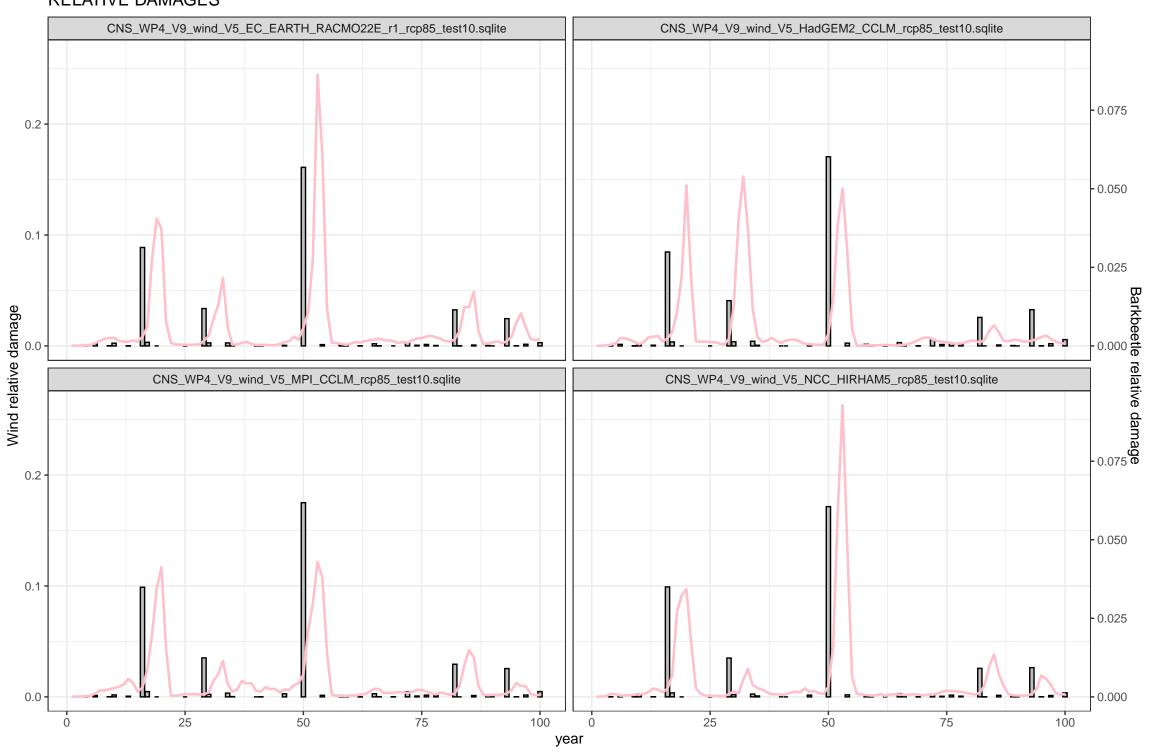
## **Realized Cumulative Harvest for Different Runs**



## ABSOLUTE DAMAGES



**RELATIVE DAMAGES** 



basal area

