

Potential production

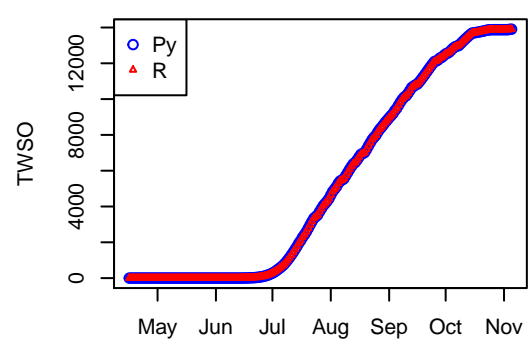
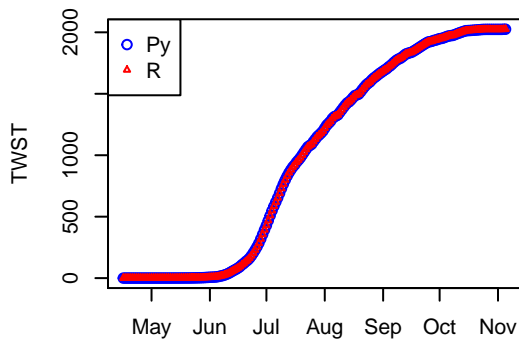
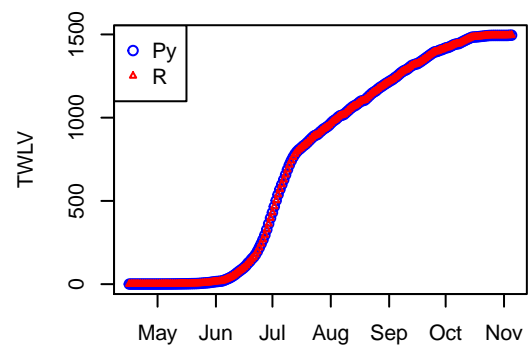
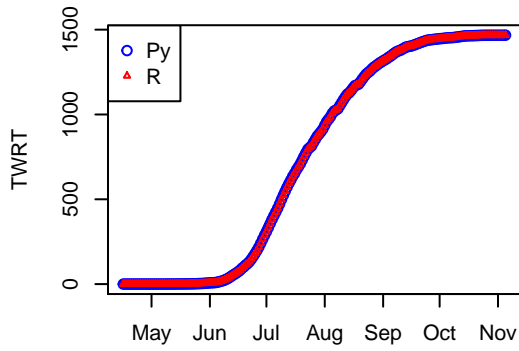
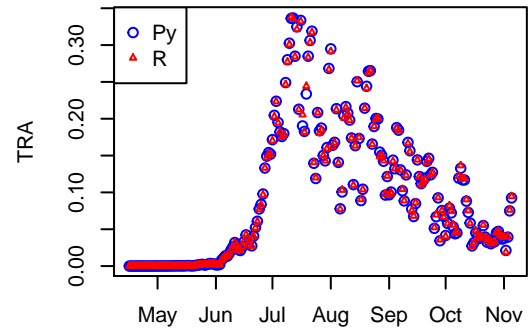
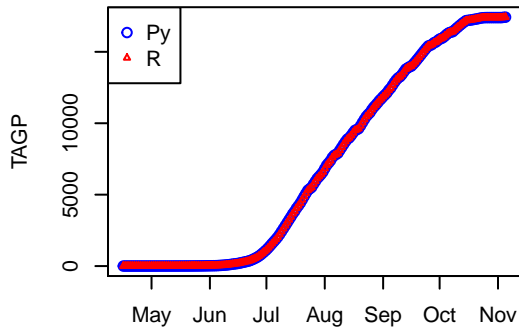
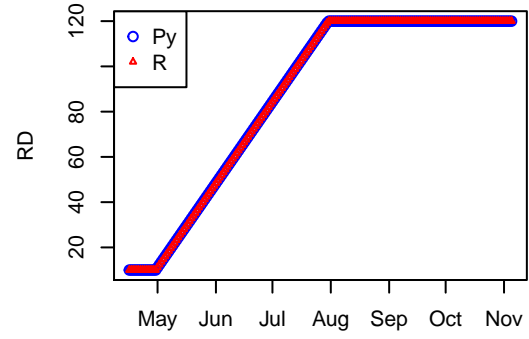
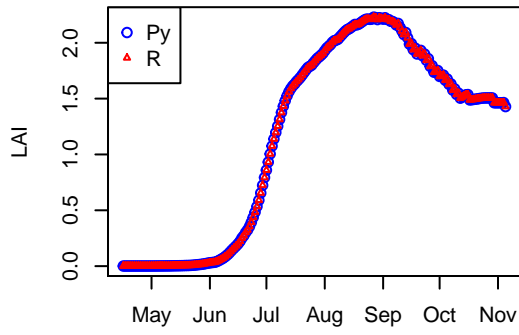
2/27/2020

R code

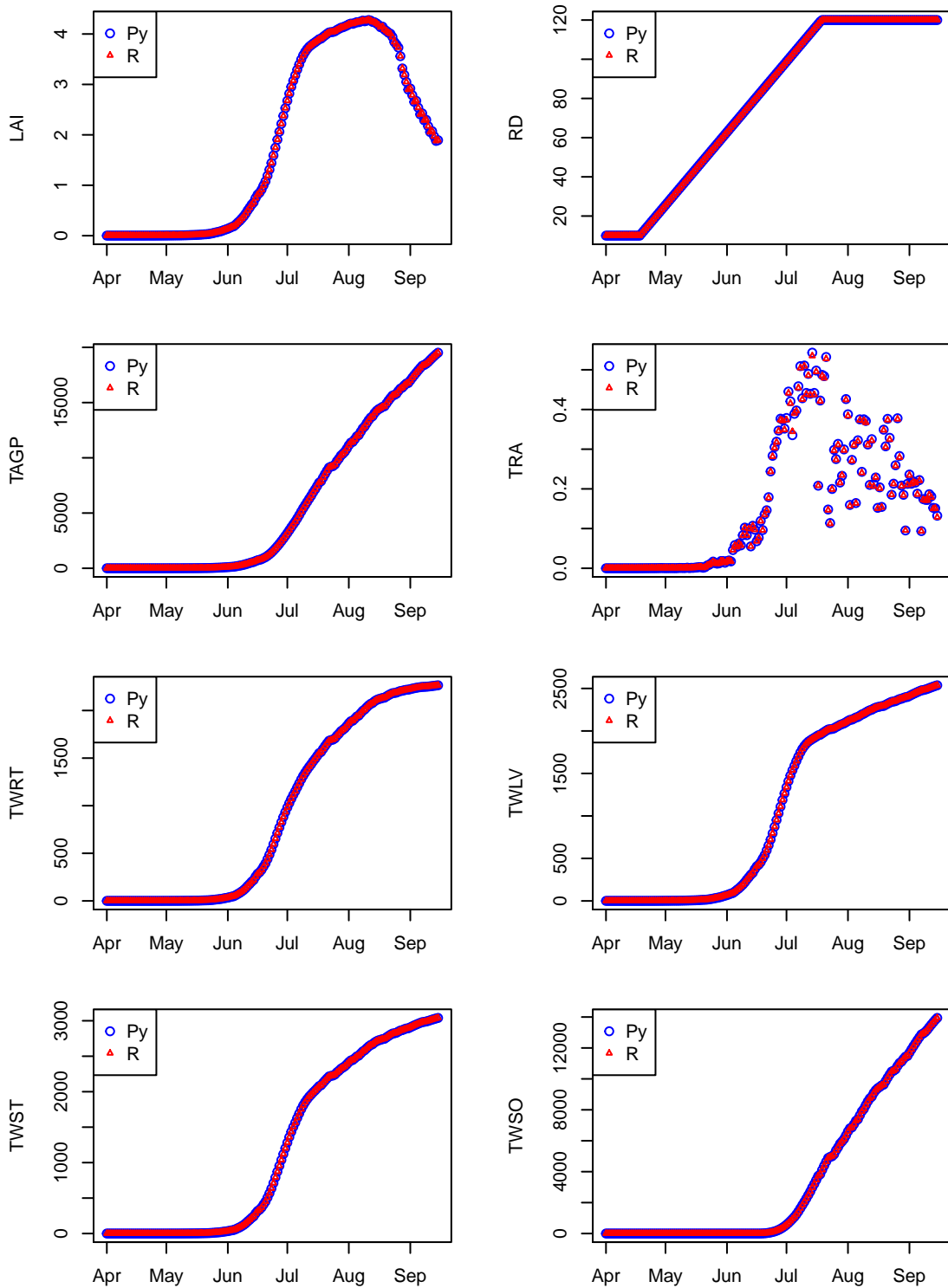
```
library(Rwofost)
source("pcse_tests.R")

ydir <- "C:/github/cropmodels/Rwofost_test/test_data/"
group <- "potentialproduction"

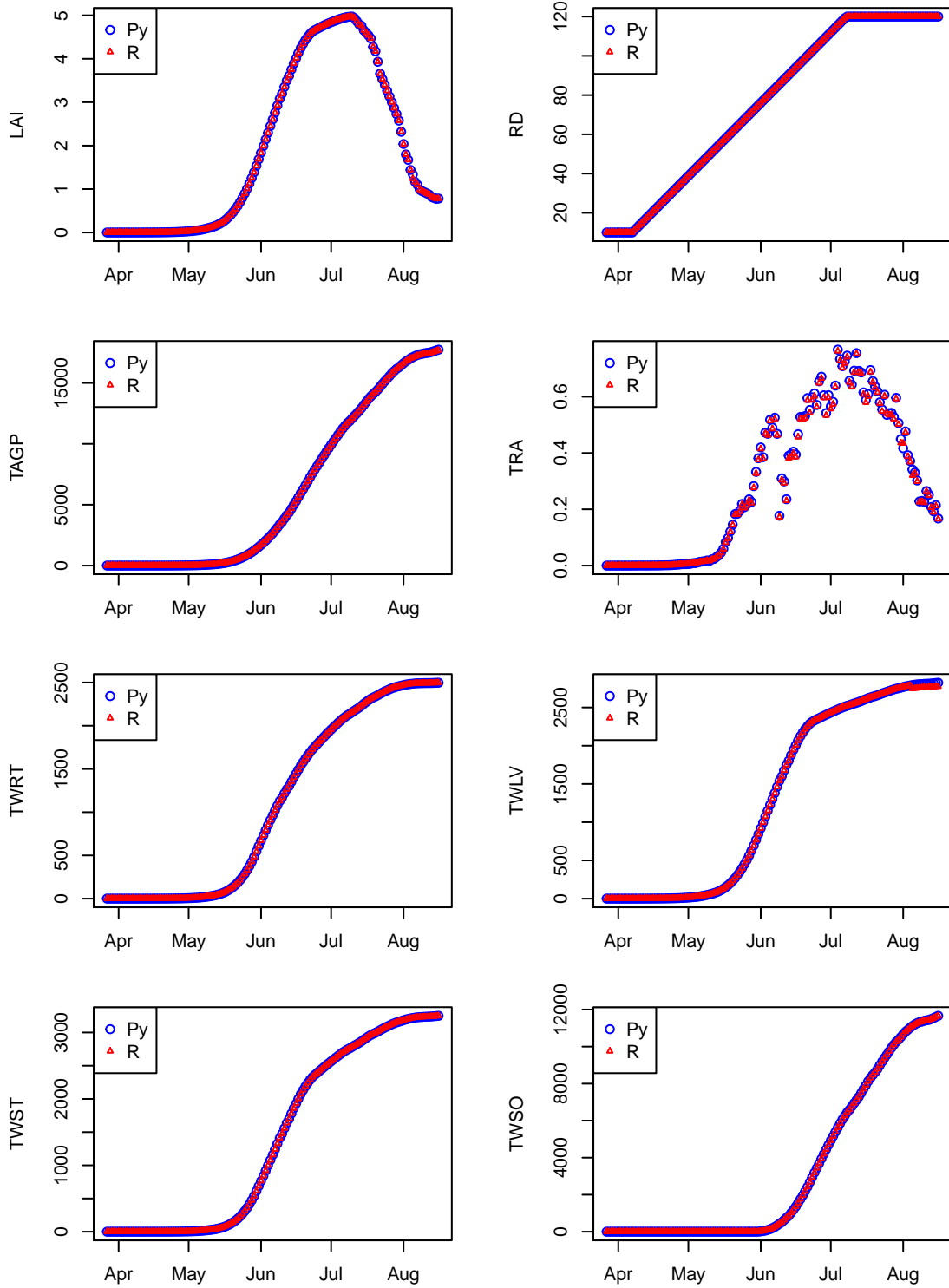
for (i in 1:44) {
  x <- getPR(ydir, group, i)
  if (is.null(x)) next # skipping vernalization cases
  par(mfrow=c(4,2), mai=c(.5,.75,.1,.1))
  for (v in colnames(x$P)[-c(1,2)]) complot(x, v)
  print(paste(group, i))
}
```



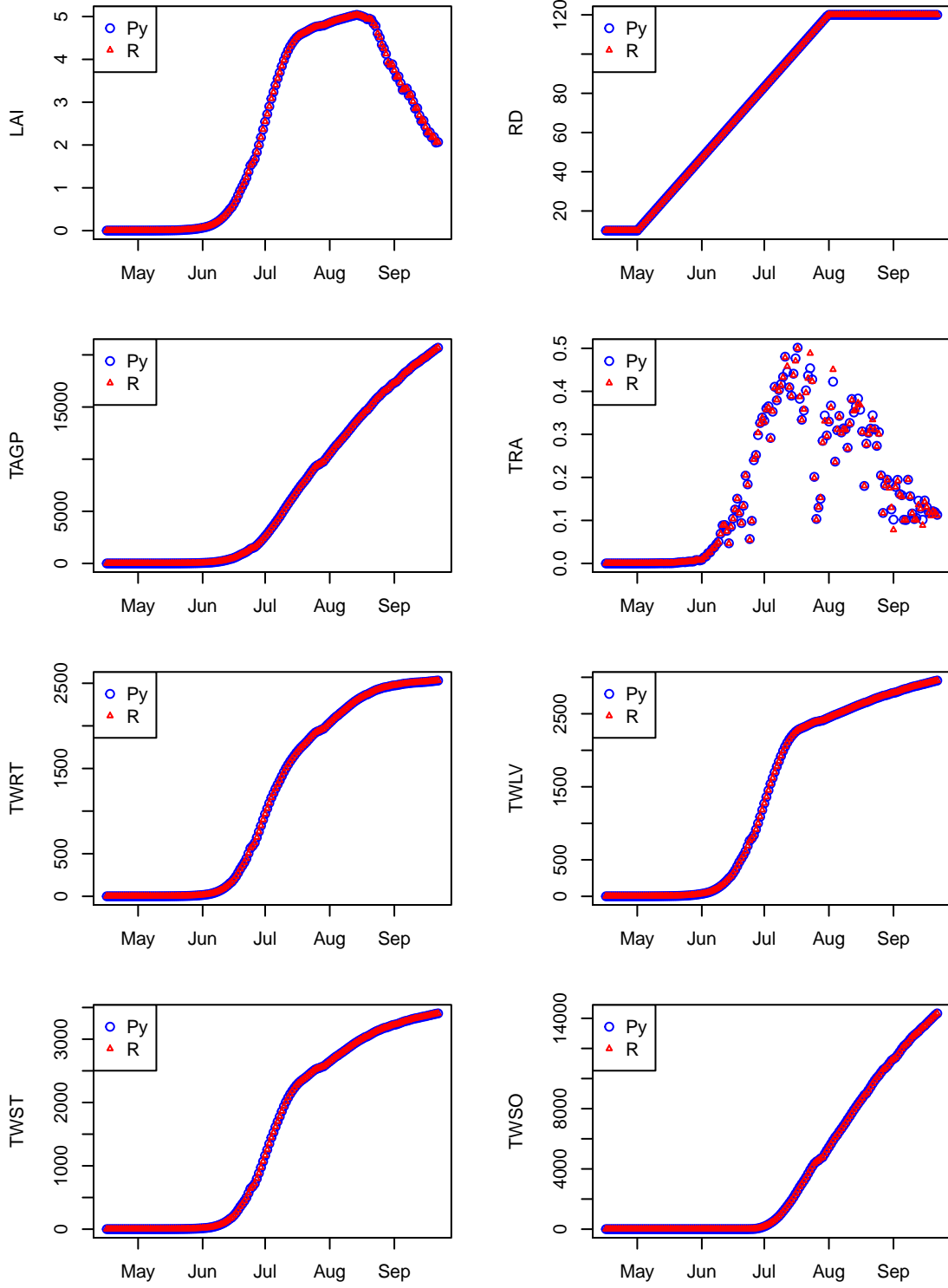
[1] "potentialproduction 1"



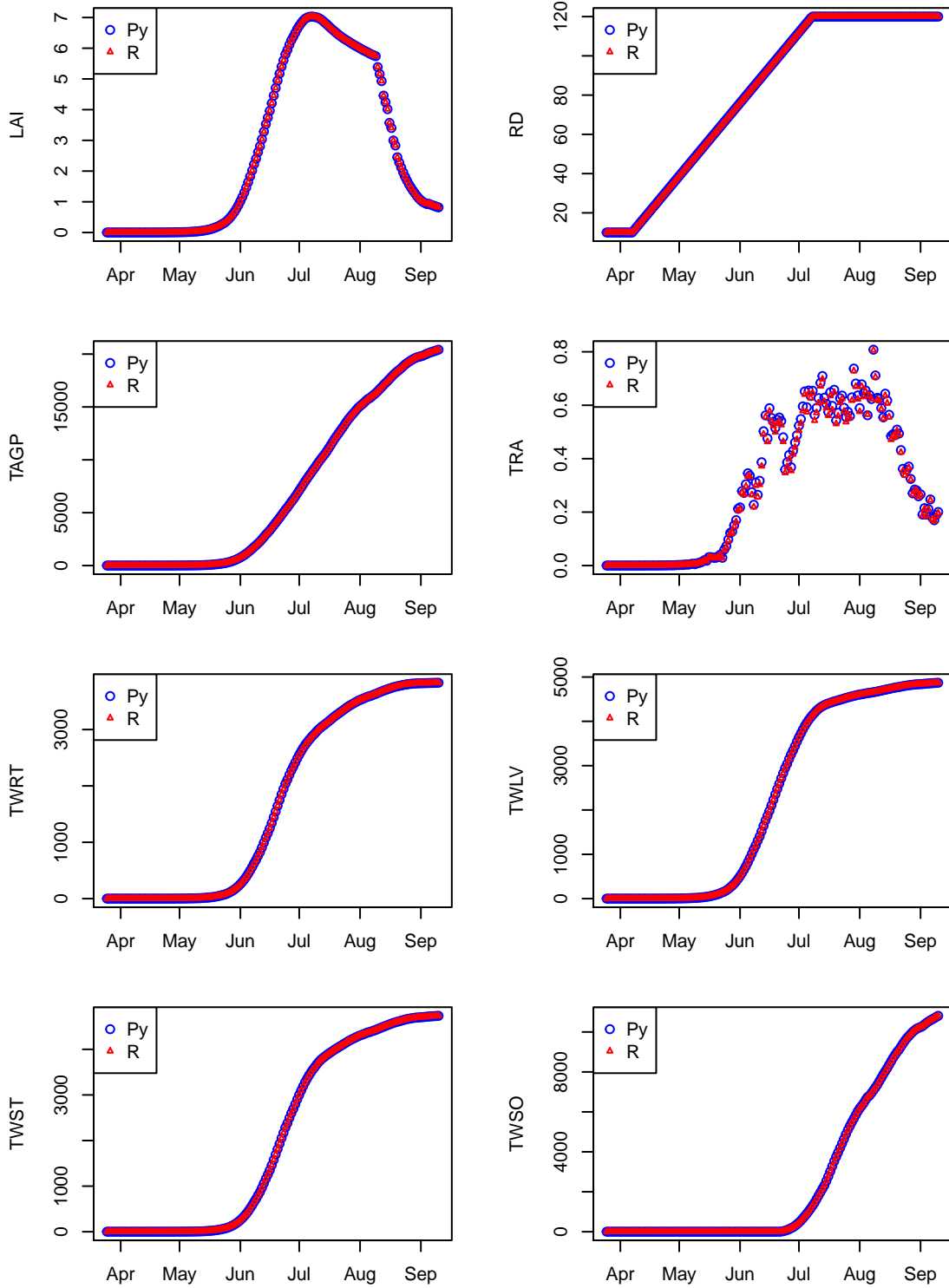
```
## [1] "potentialproduction 2"
```



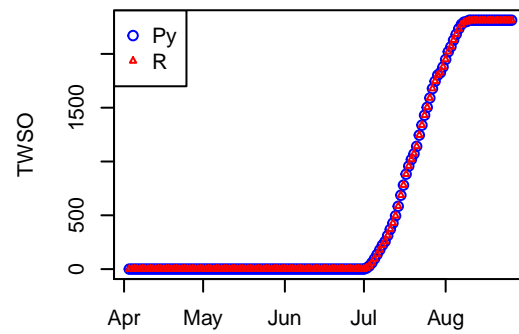
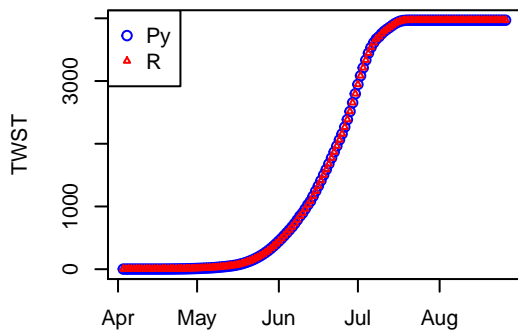
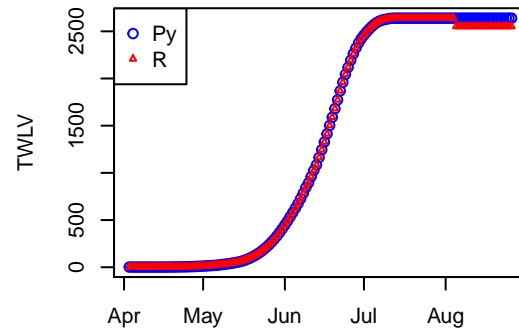
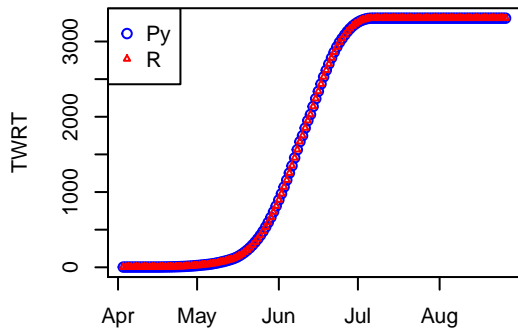
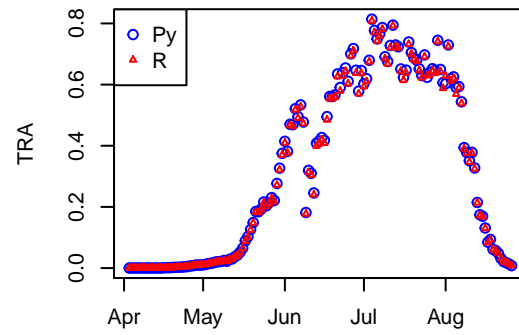
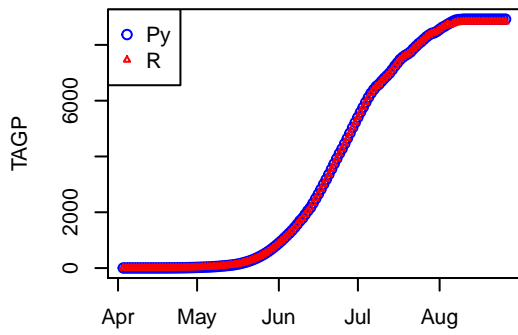
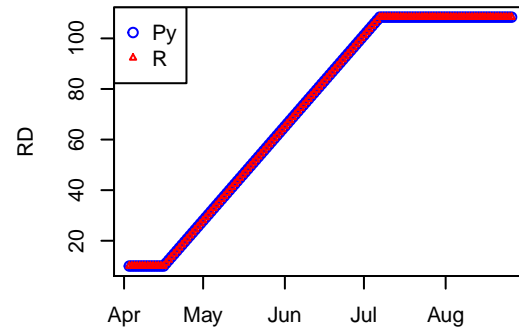
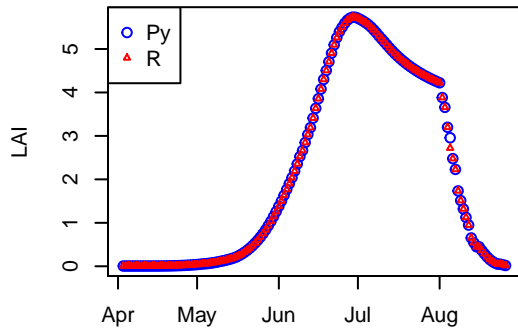
```
## [1] "potentialproduction 3"
```



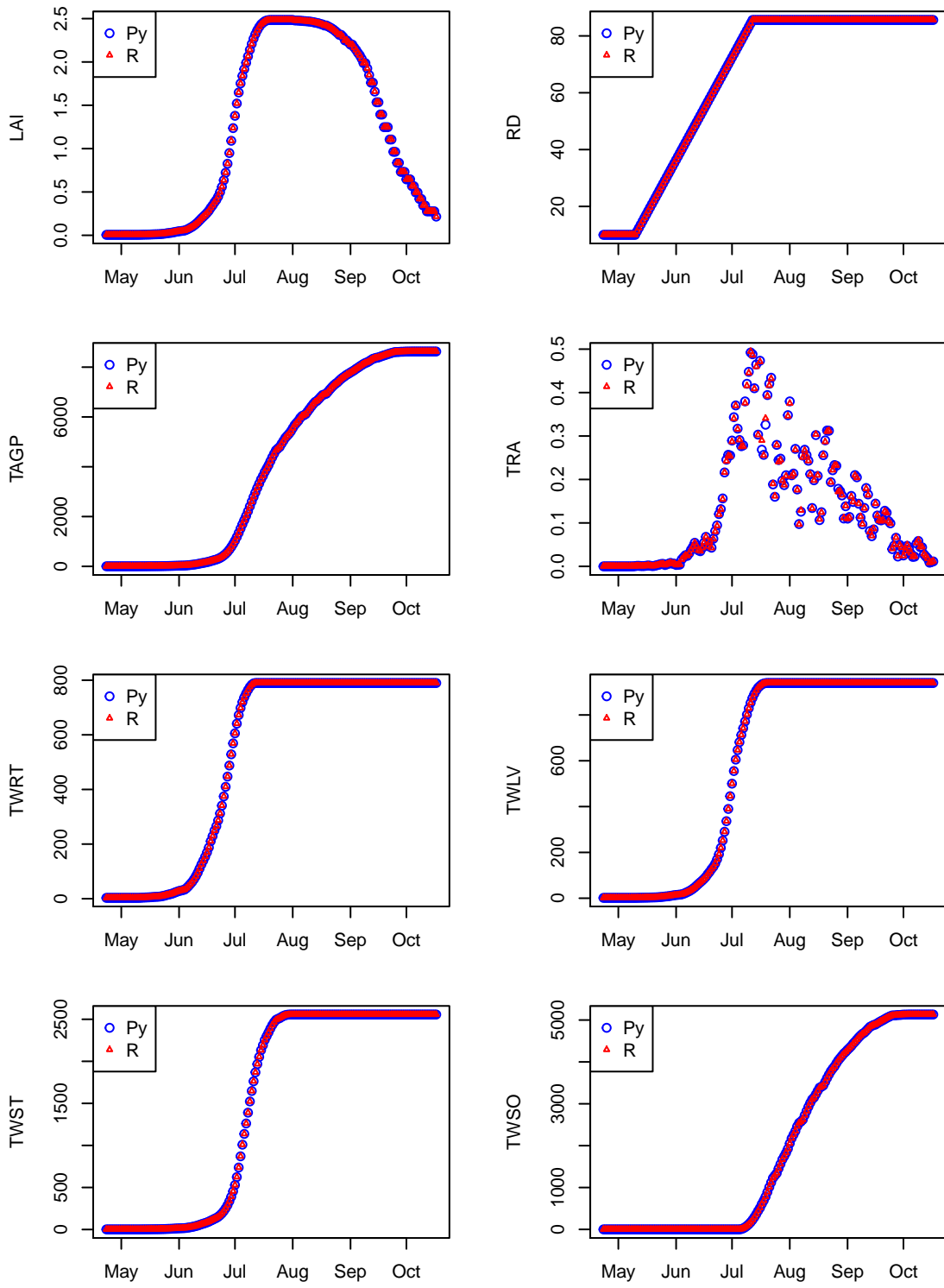
```
## [1] "potentialproduction 4"
```



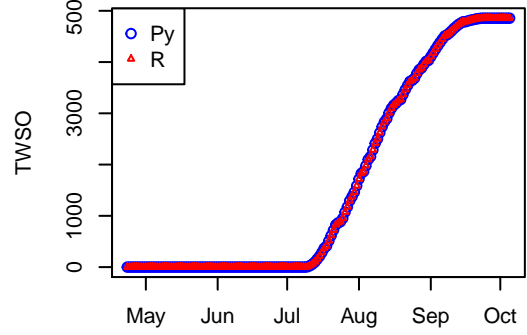
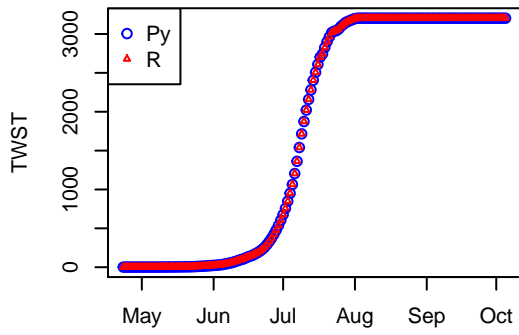
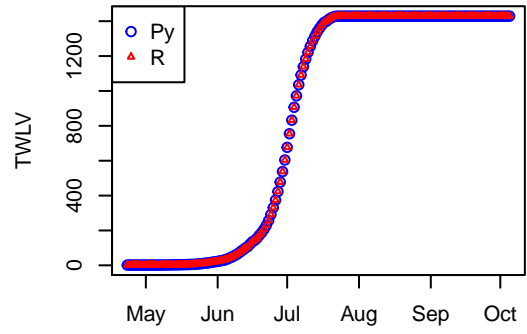
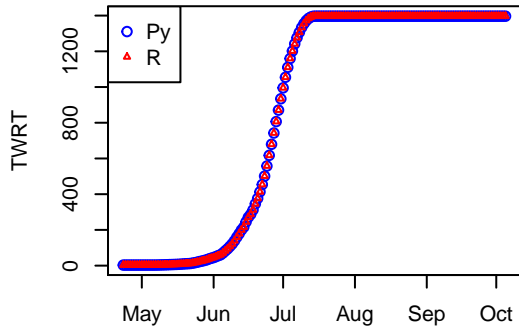
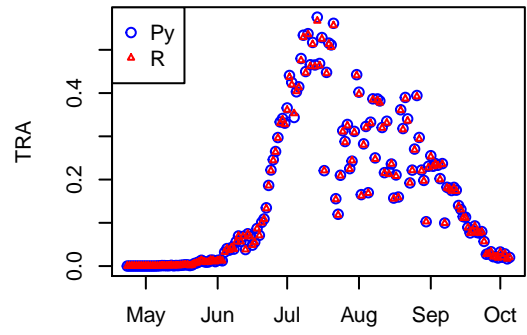
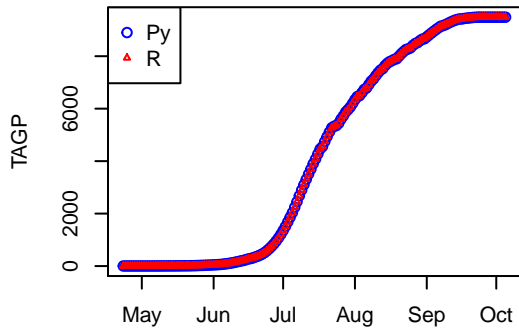
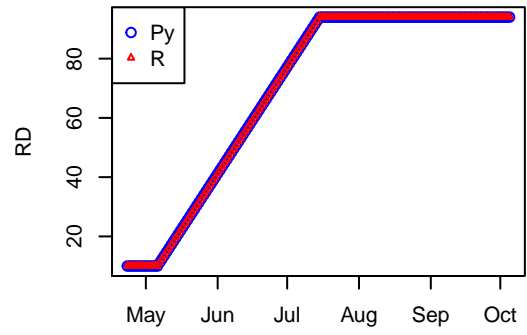
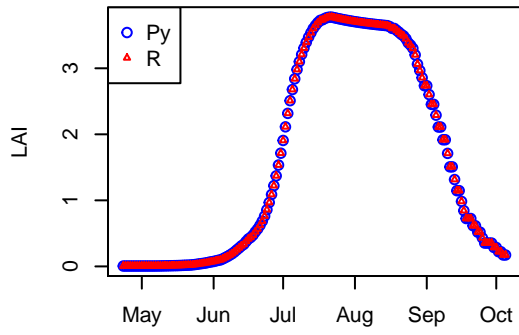
```
## [1] "potentialproduction 5"
```



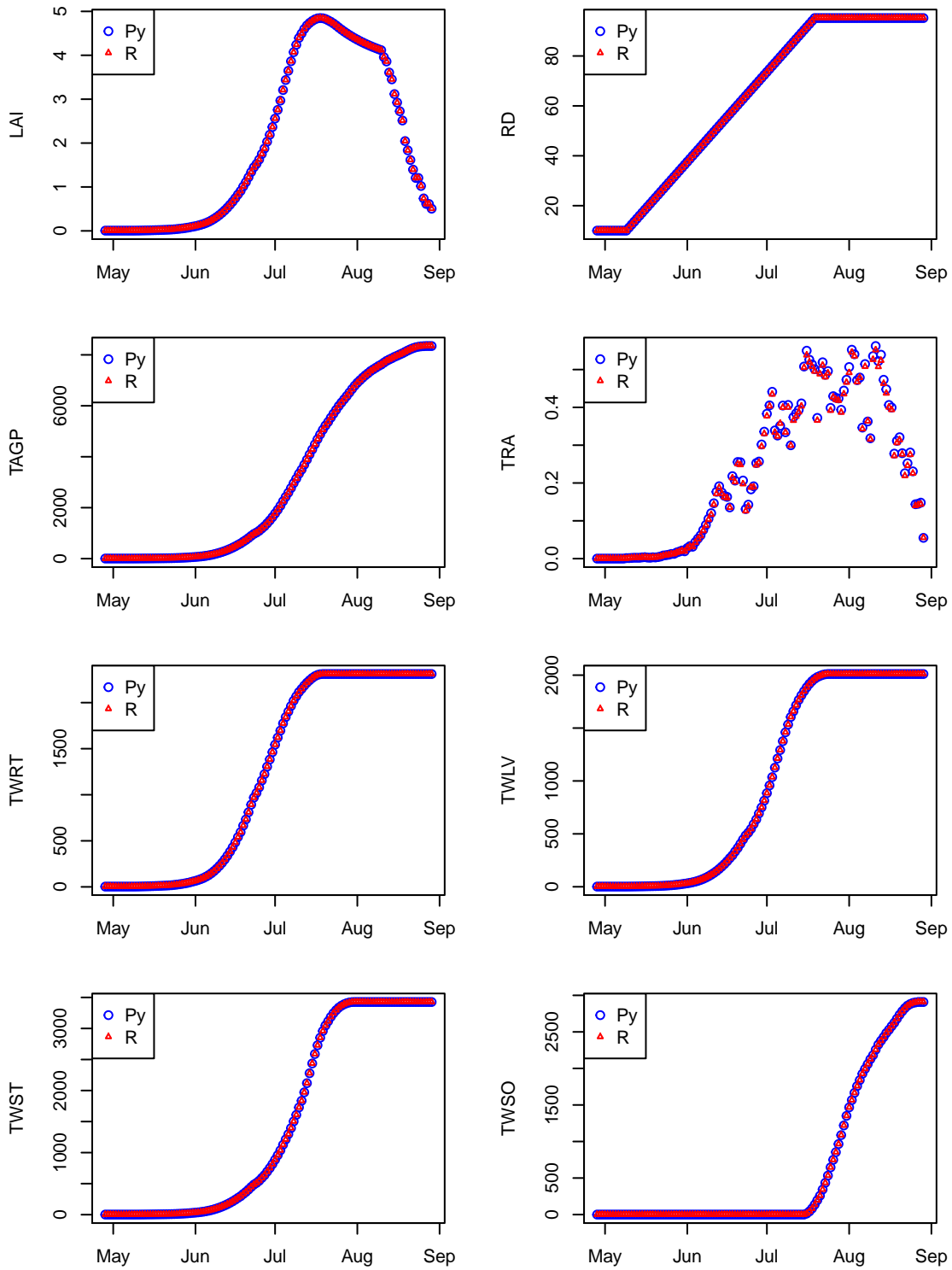
[1] "potentialproduction 6"



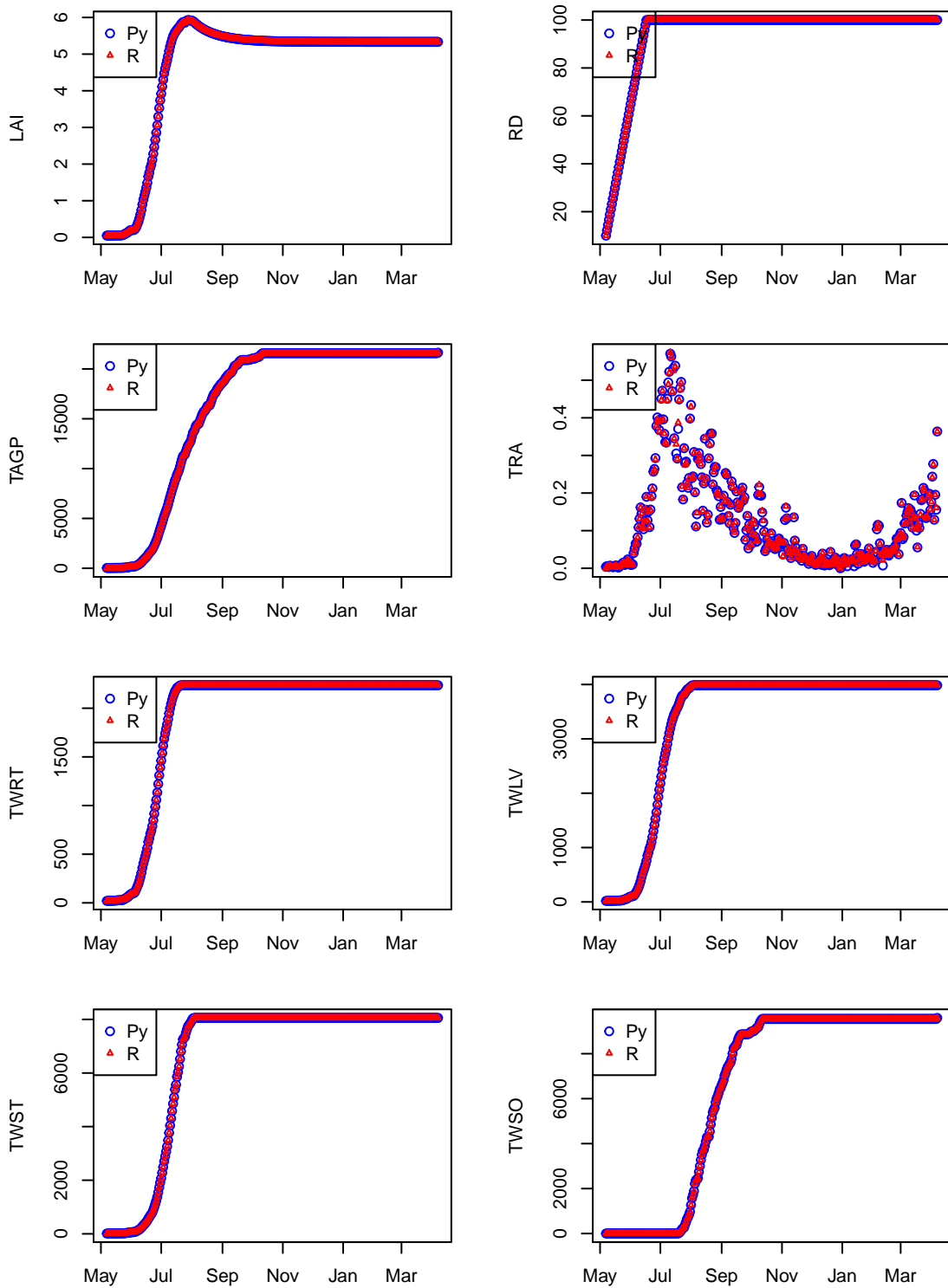
```
## [1] "potentialproduction 7"
```

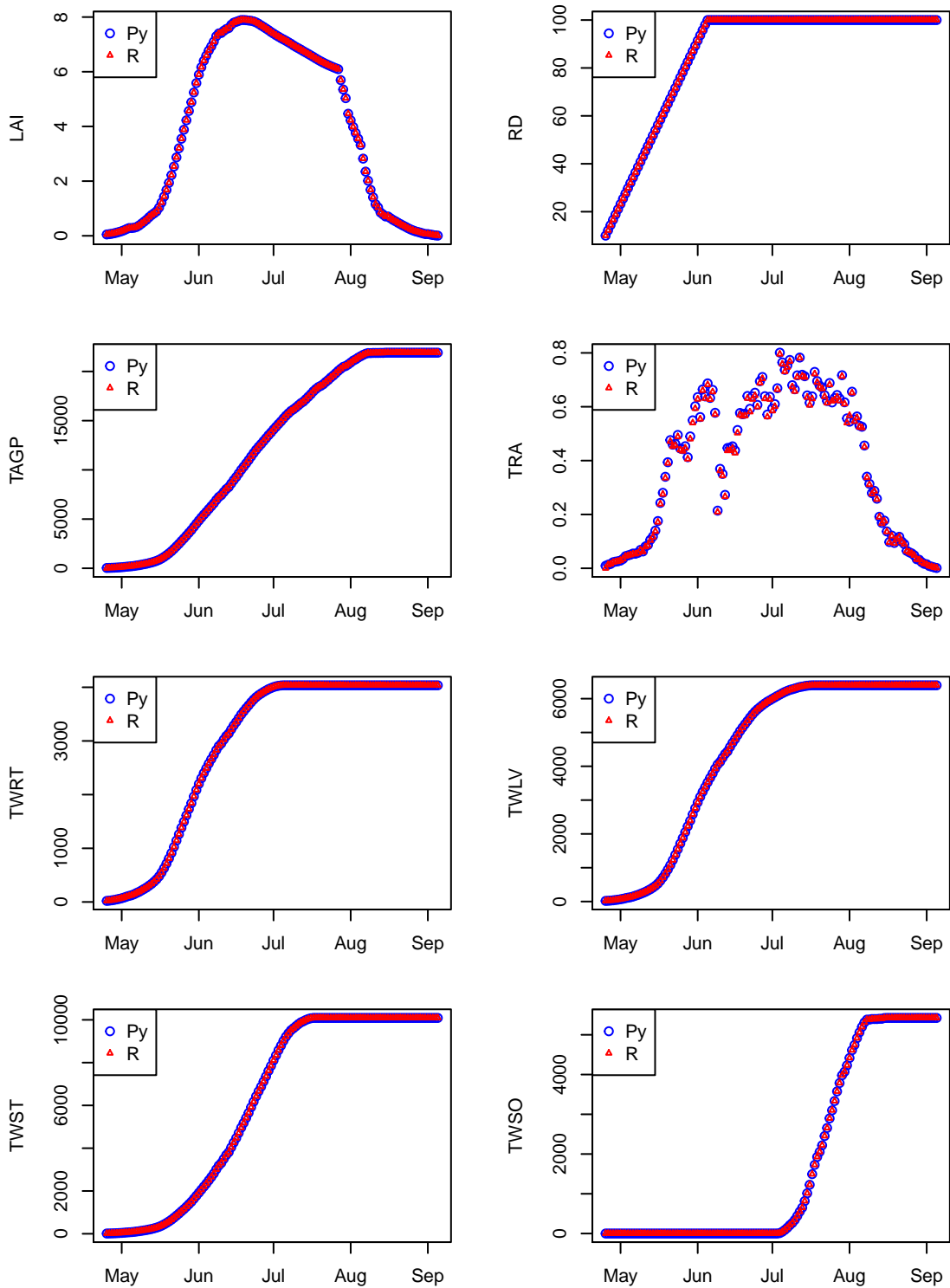
[1] "potentialproduction 8"



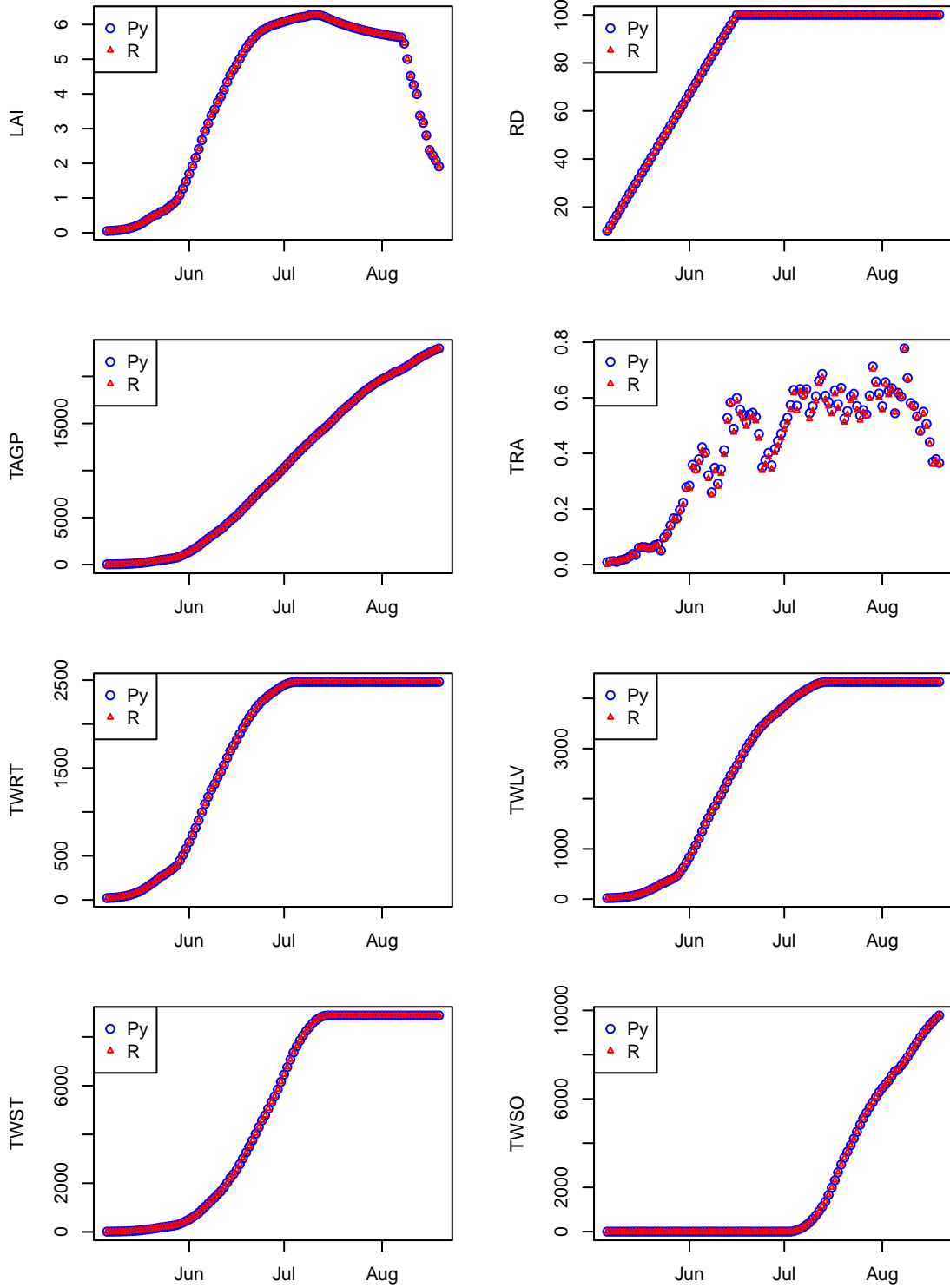
```
## [1] "potentialproduction 9"
```



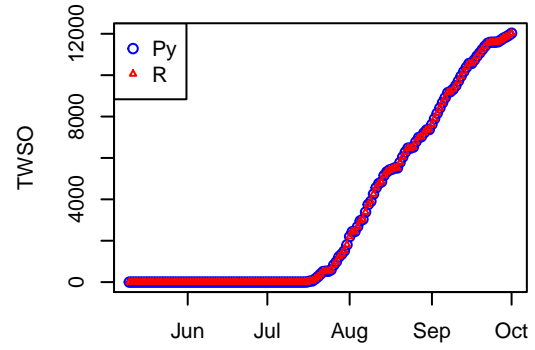
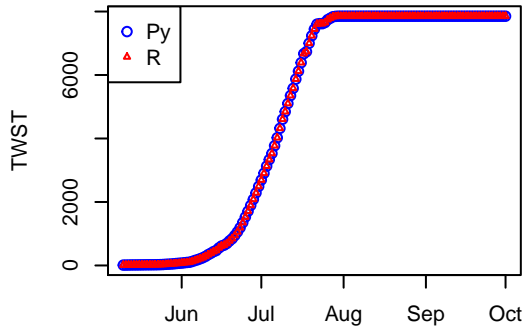
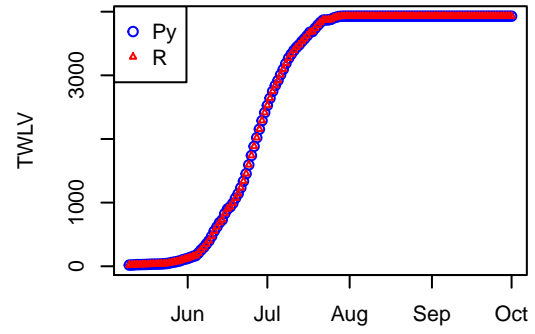
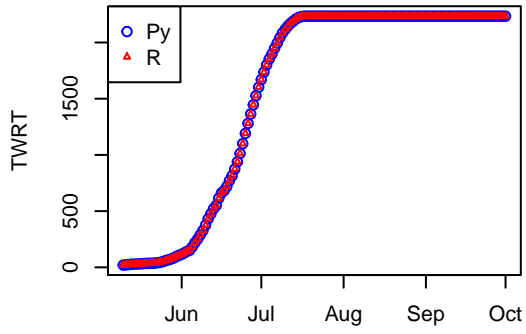
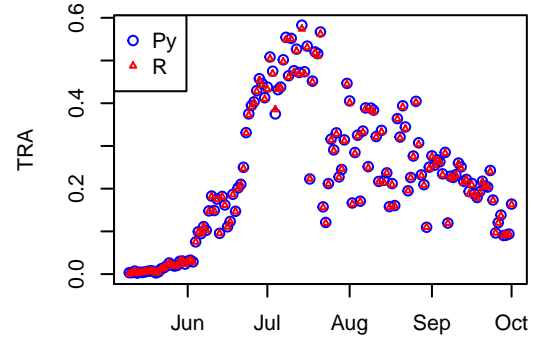
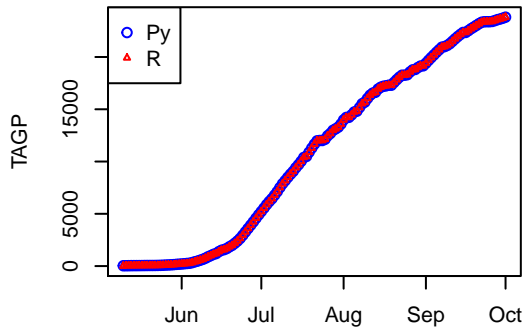
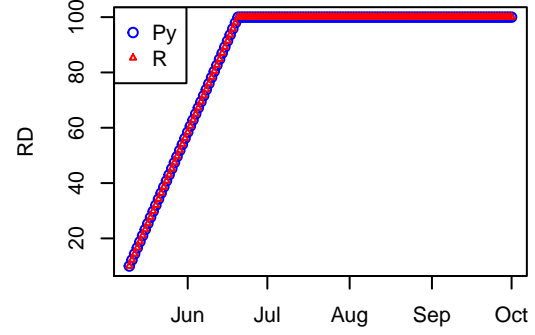
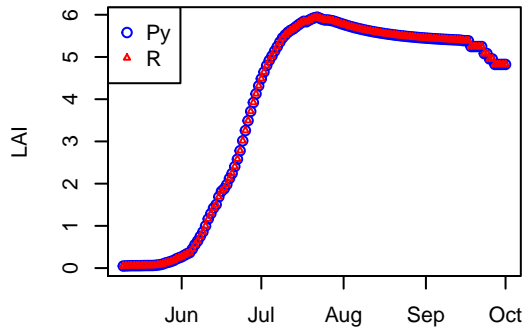
[1] "potentialproduction 10"



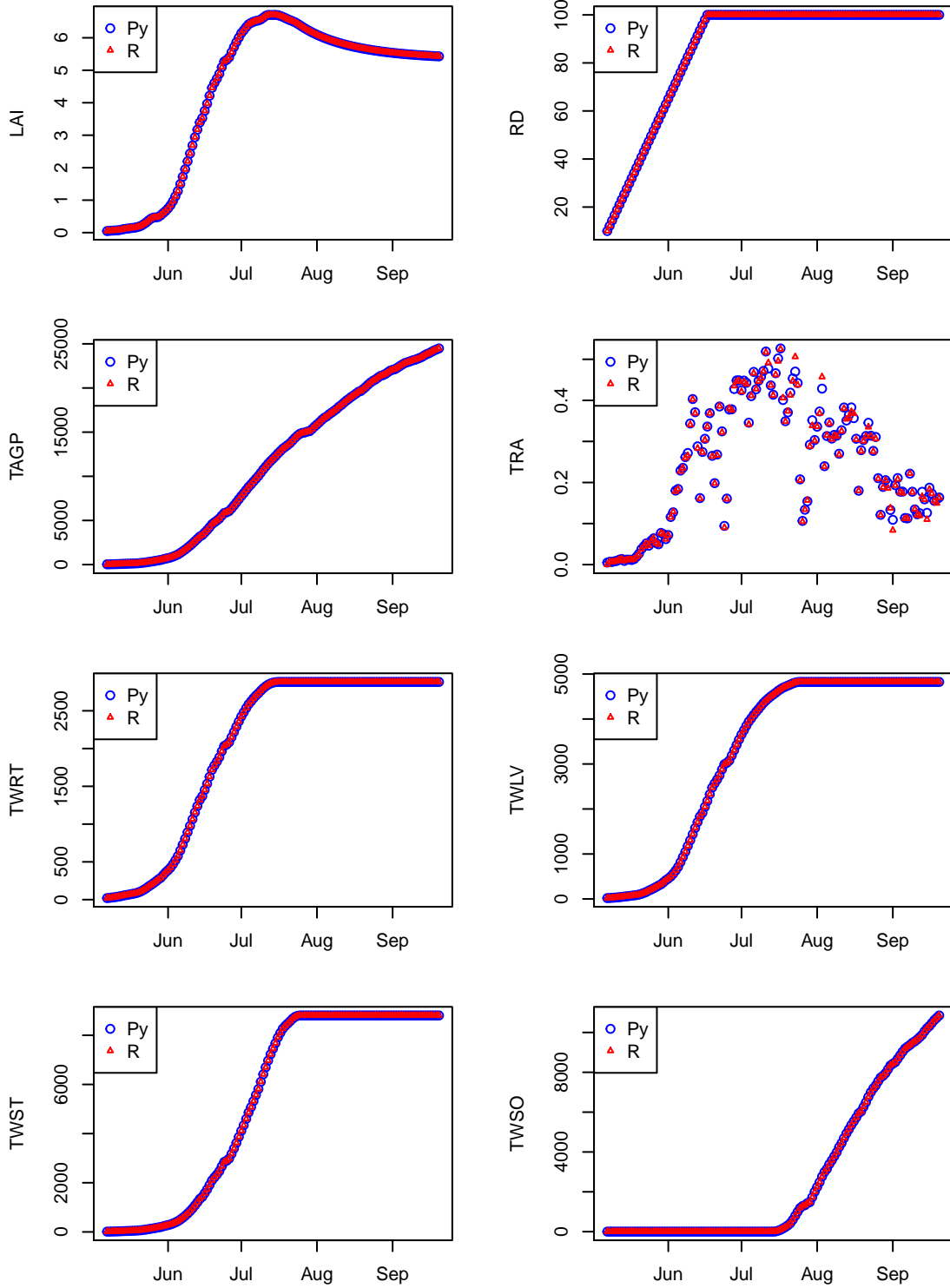
```
## [1] "potentialproduction 11"
```



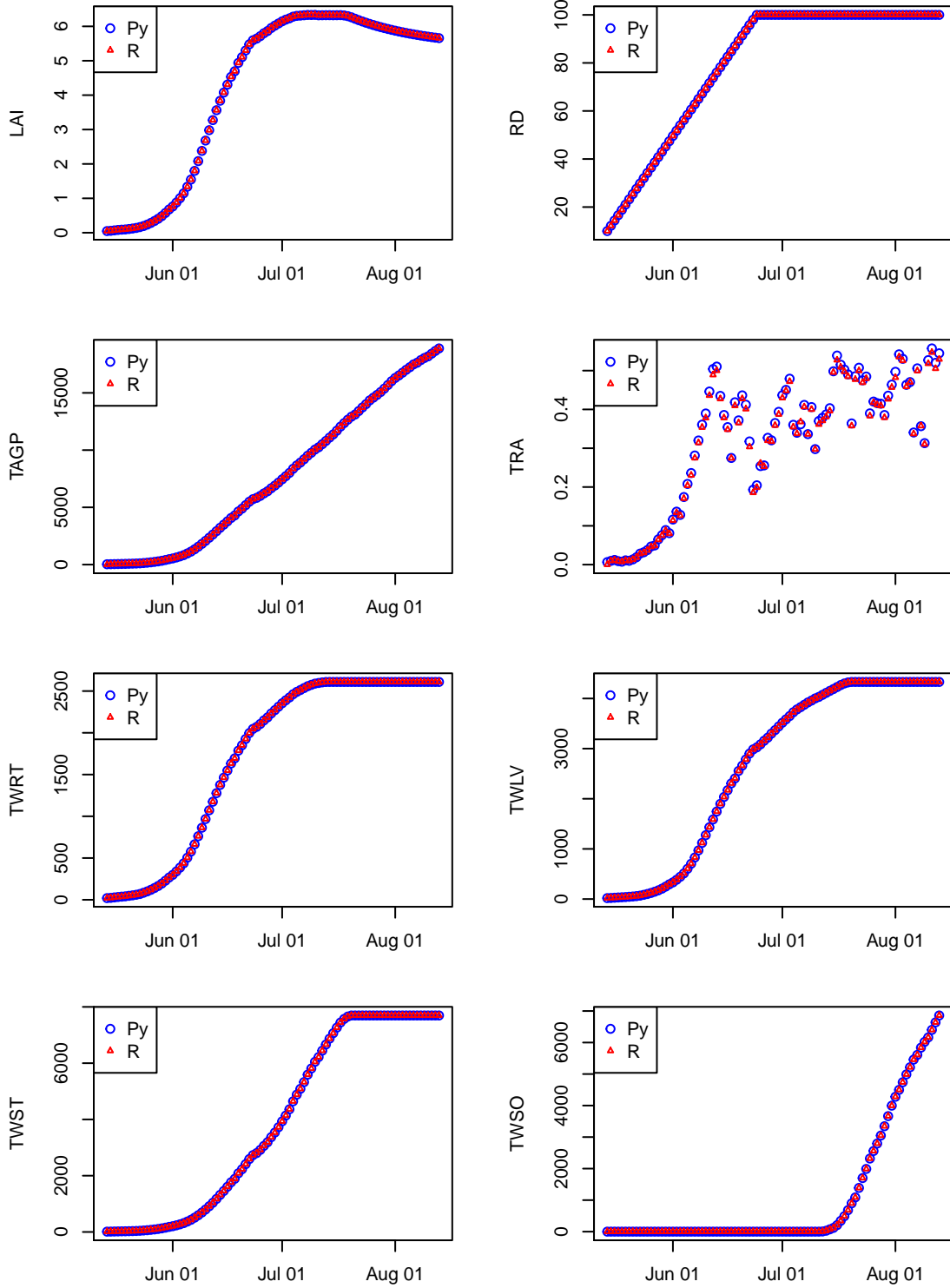
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## [1] "potentialproduction 12"
```



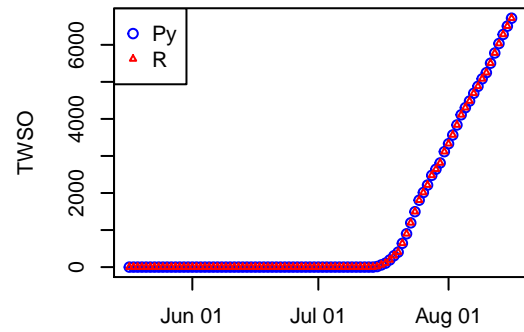
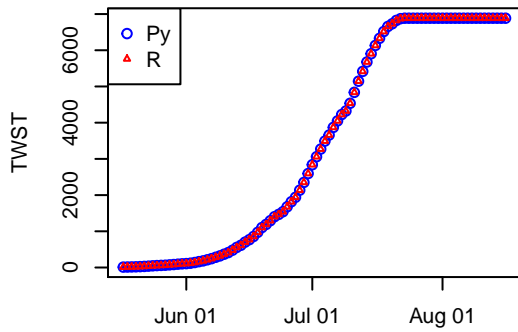
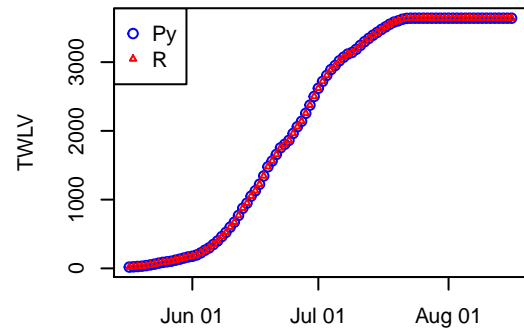
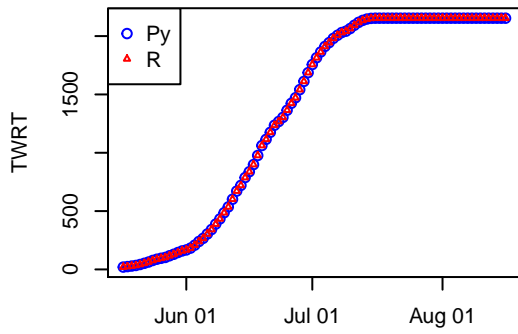
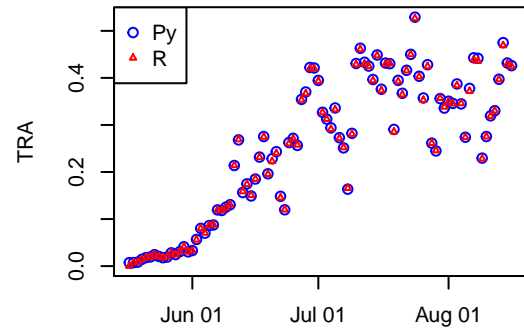
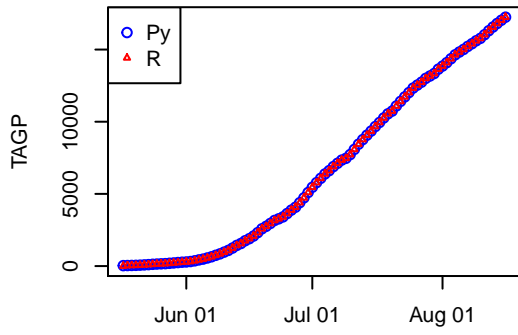
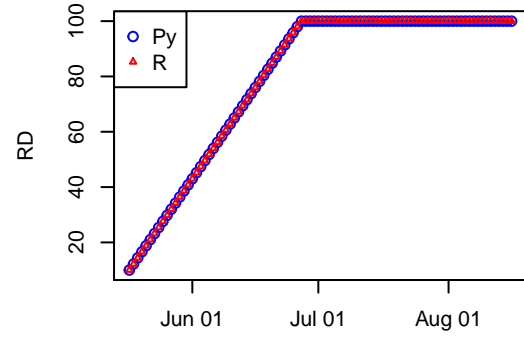
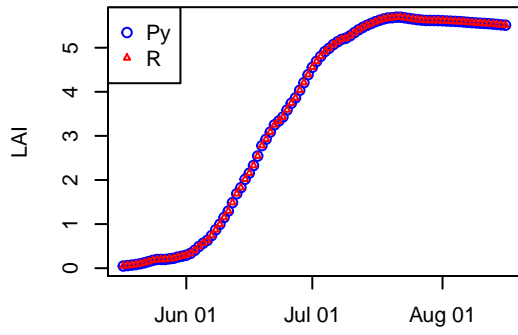
[1] "potentialproduction 13"



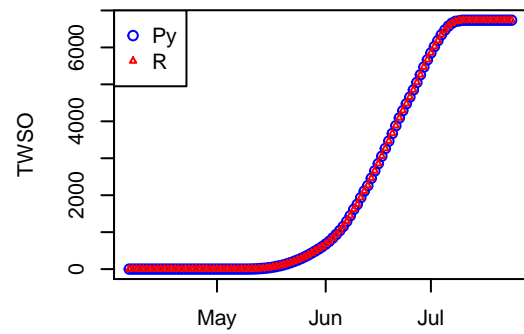
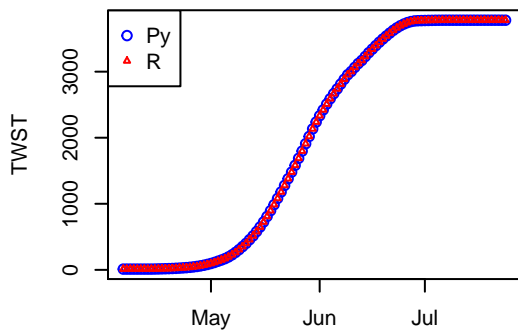
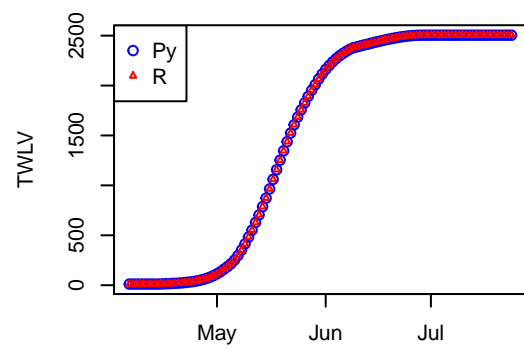
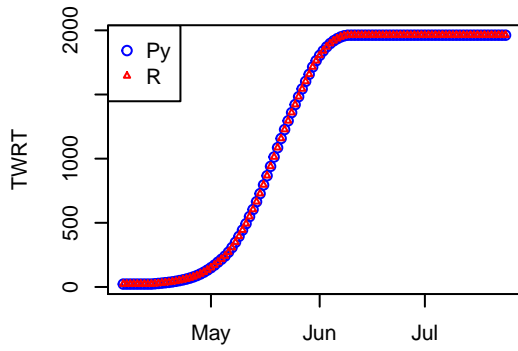
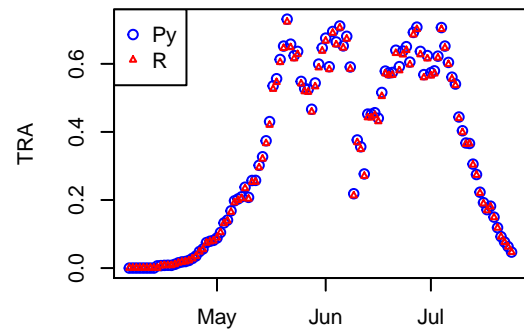
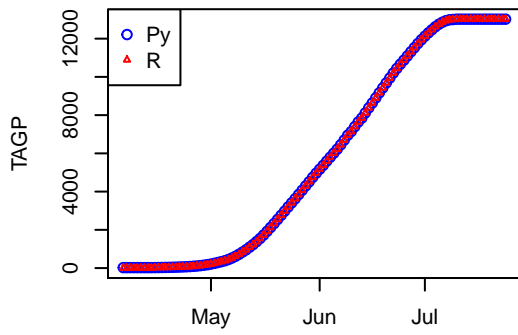
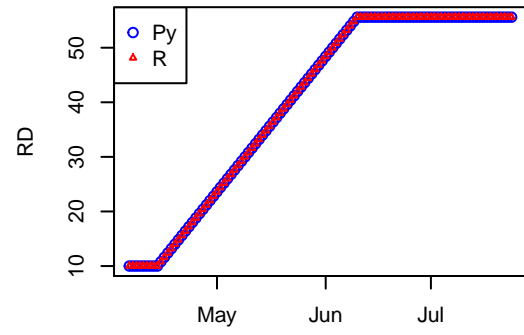
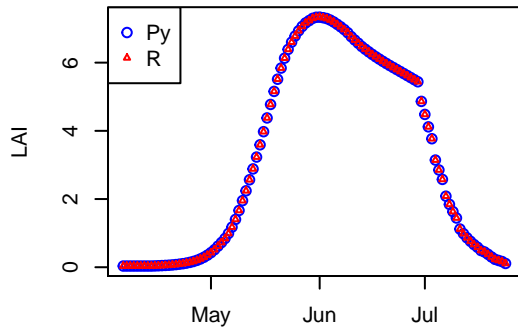
[1] "potentialproduction 14"



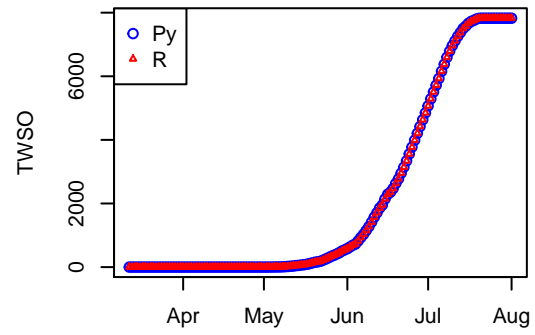
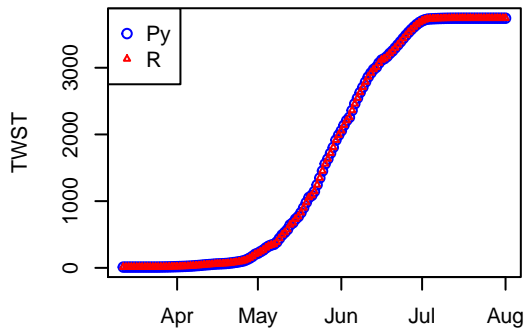
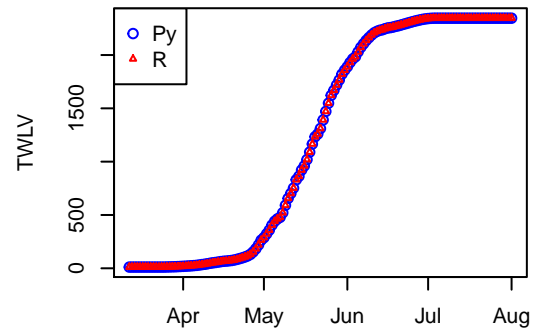
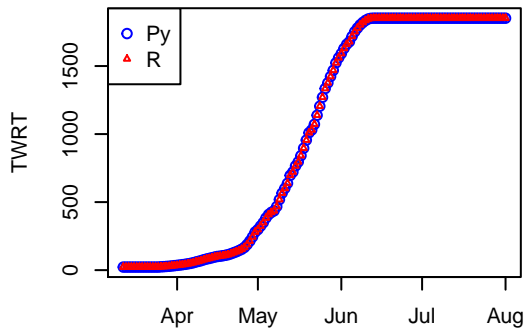
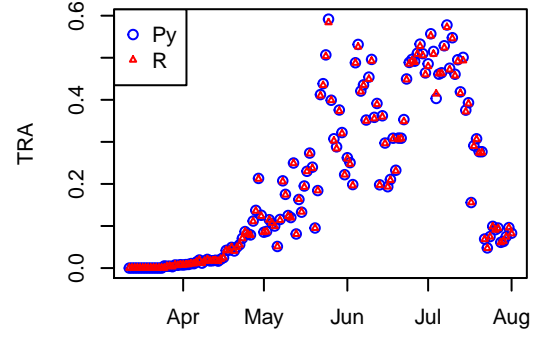
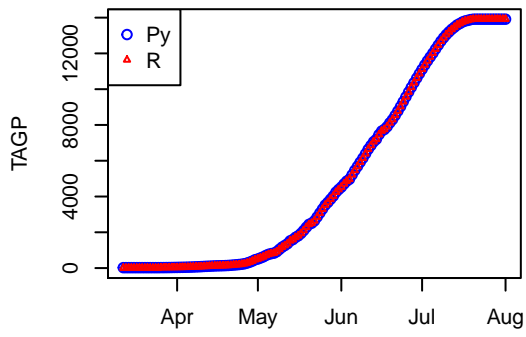
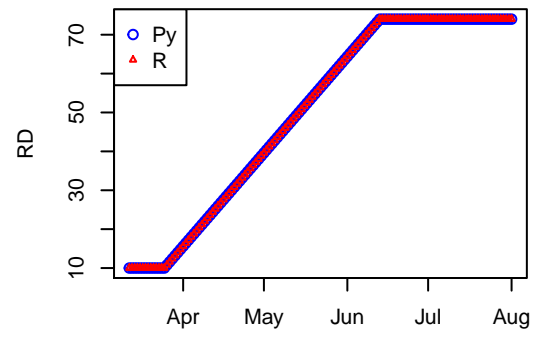
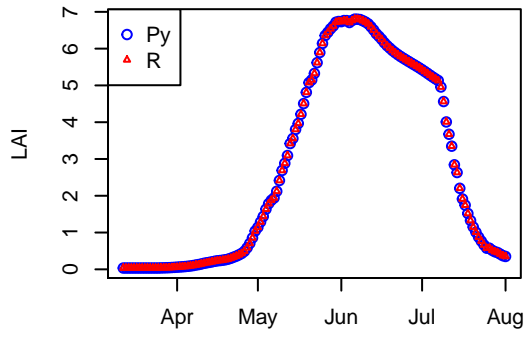
```
## [1] "potentialproduction 15"
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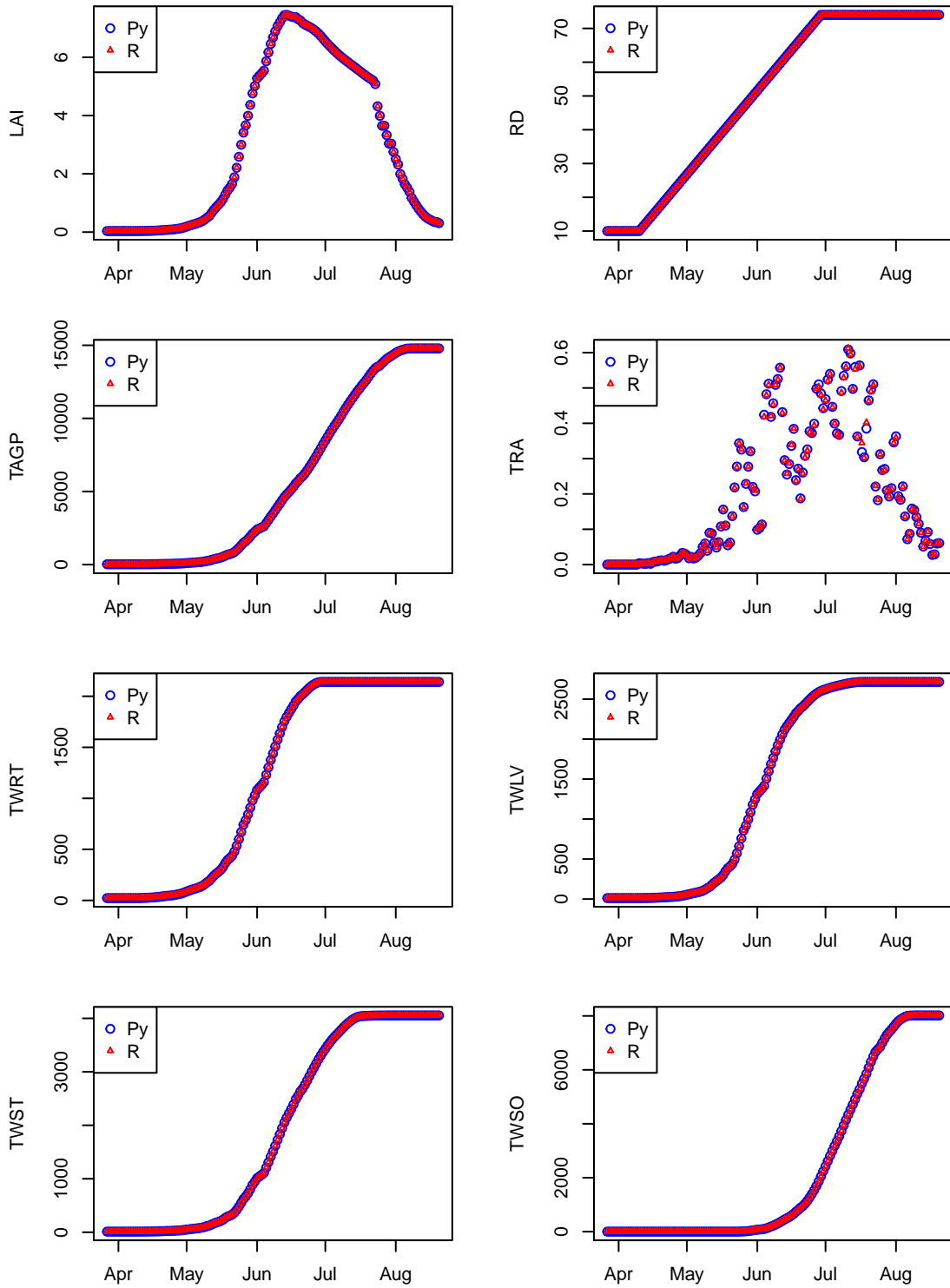
```
## [1] "potentialproduction 16"
```



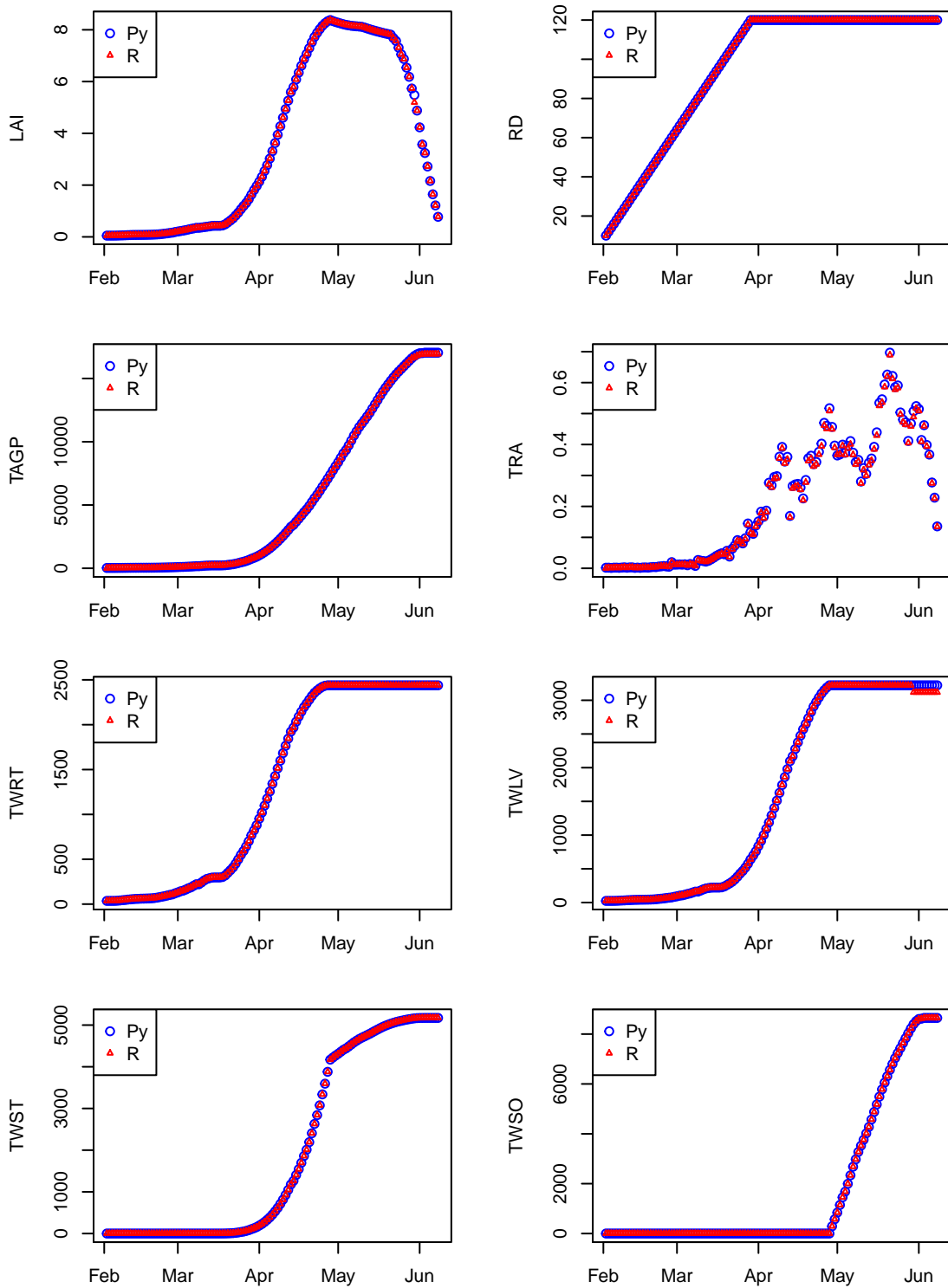
[1] "potentialproduction 27"



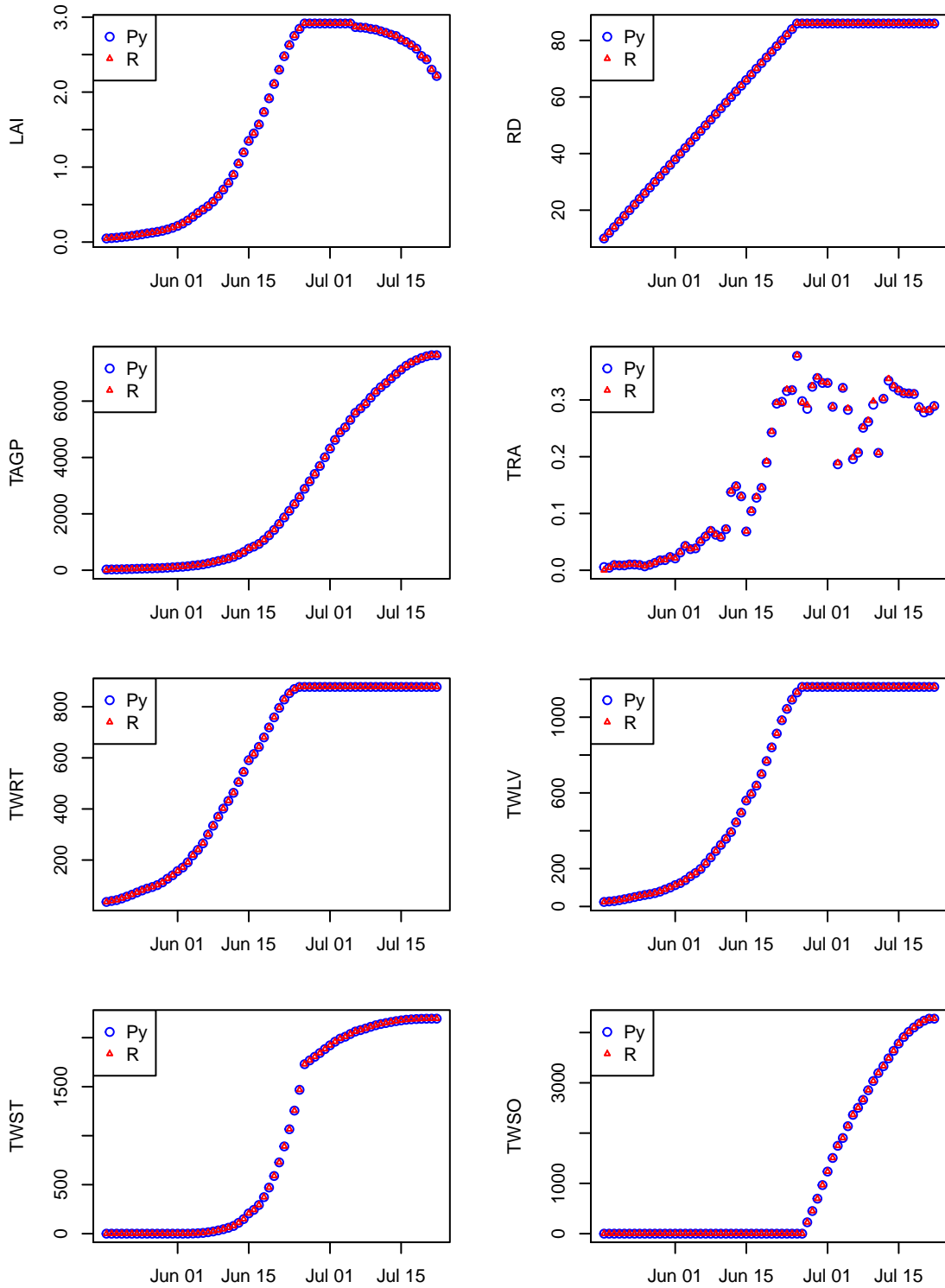
[1] "potentialproduction 28"



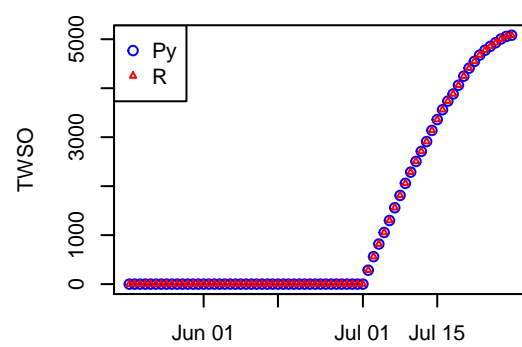
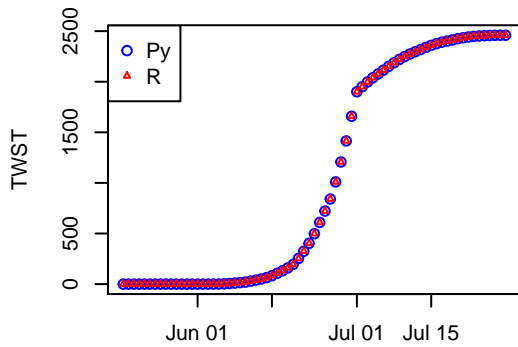
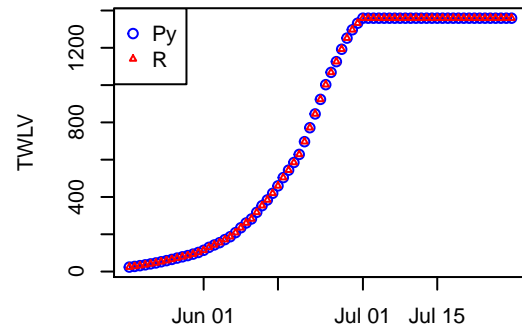
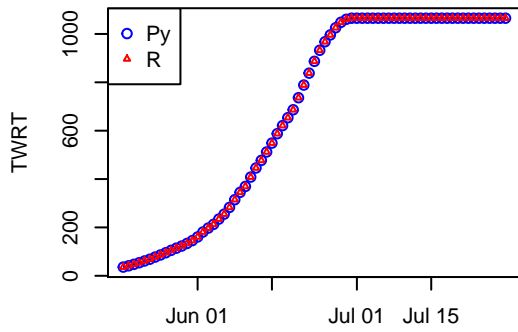
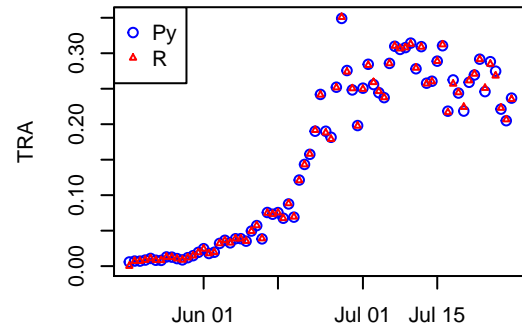
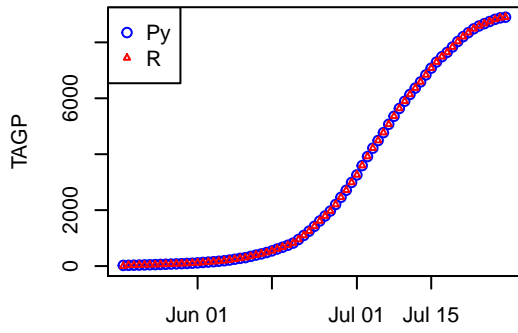
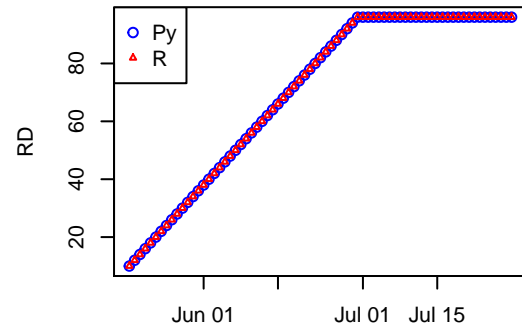
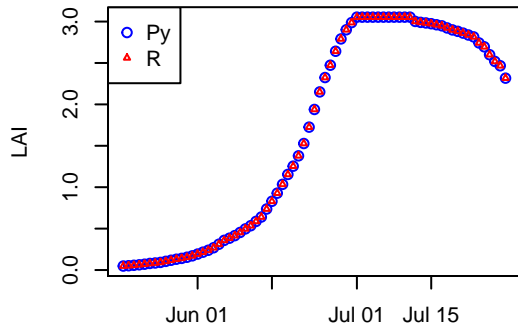
[1] "potentialproduction 29"



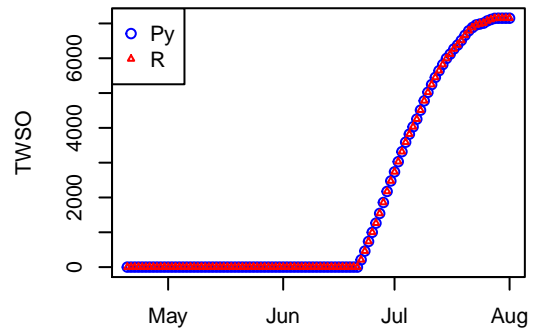
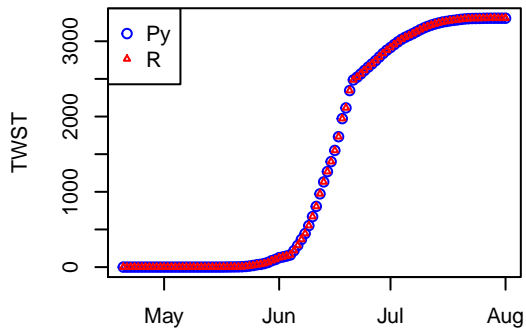
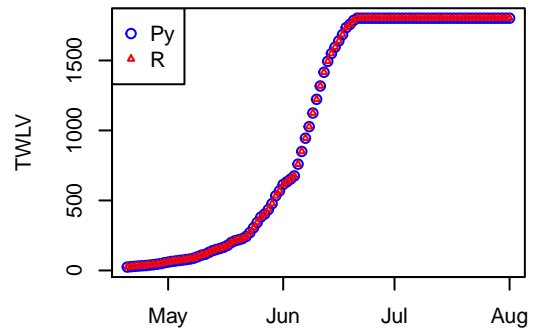
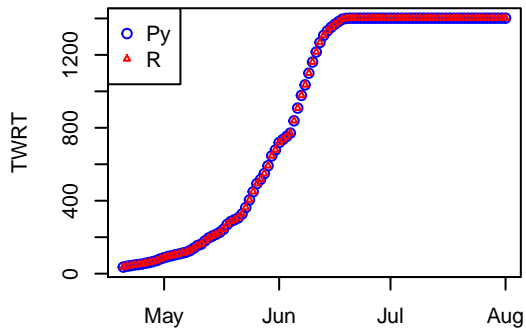
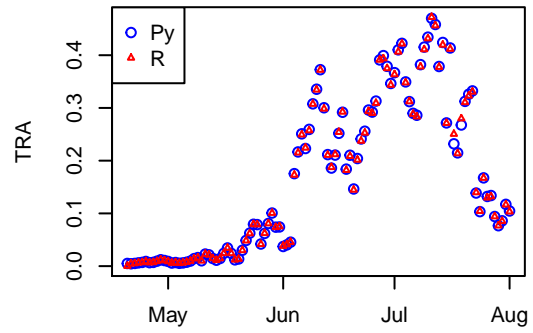
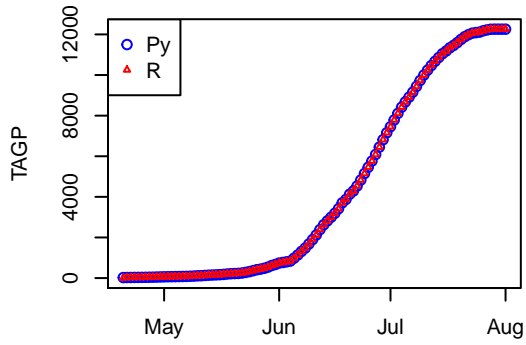
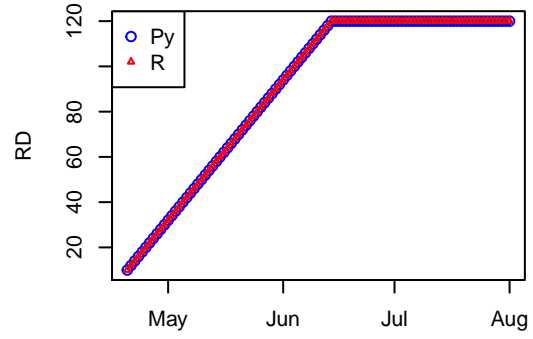
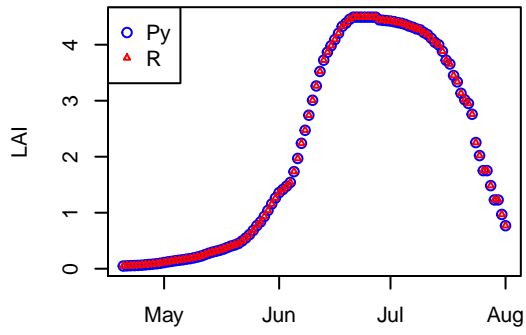
```
## [1] "potentialproduction 30"
```



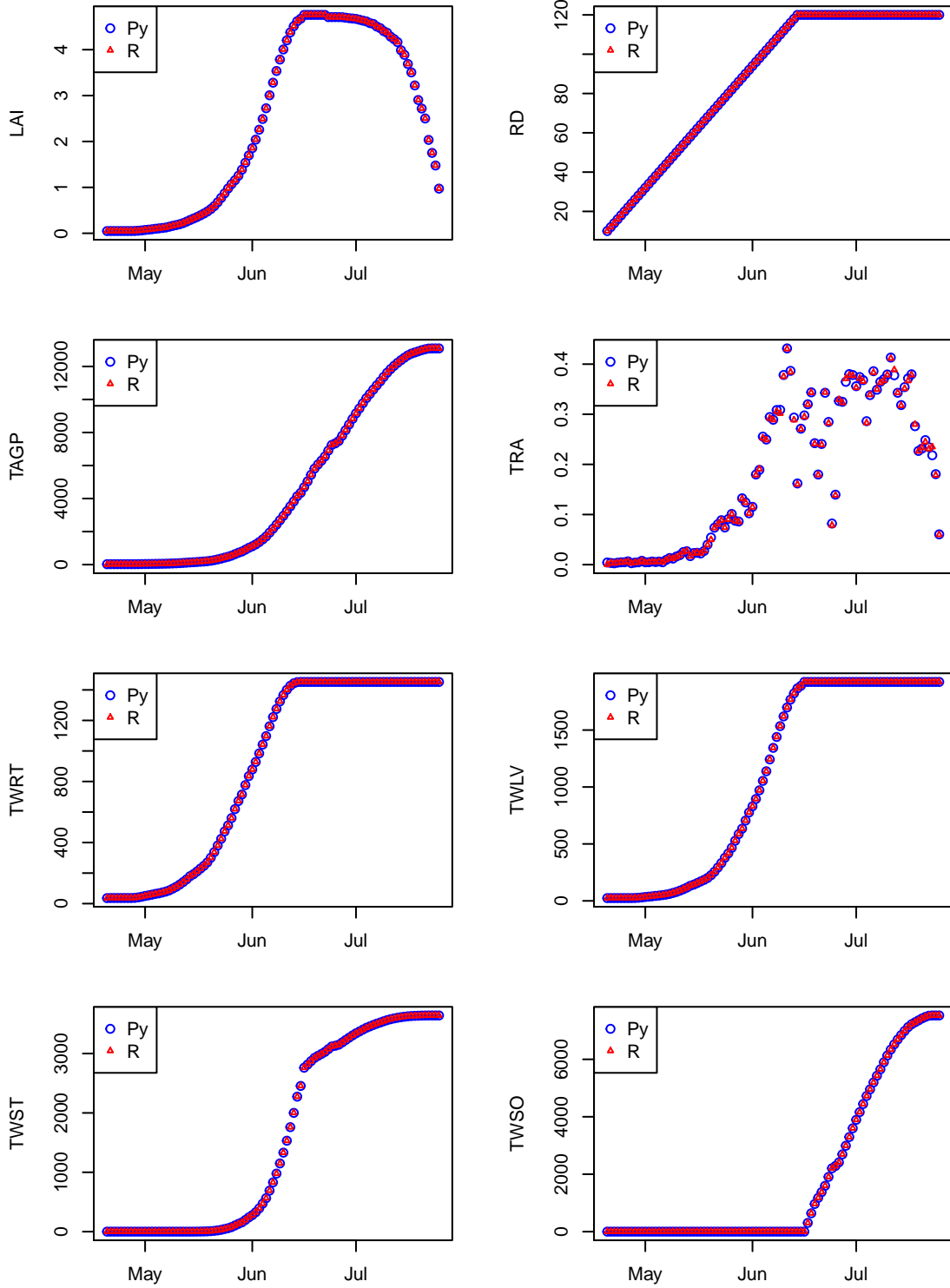
```
## [1] "potentialproduction 31"
```



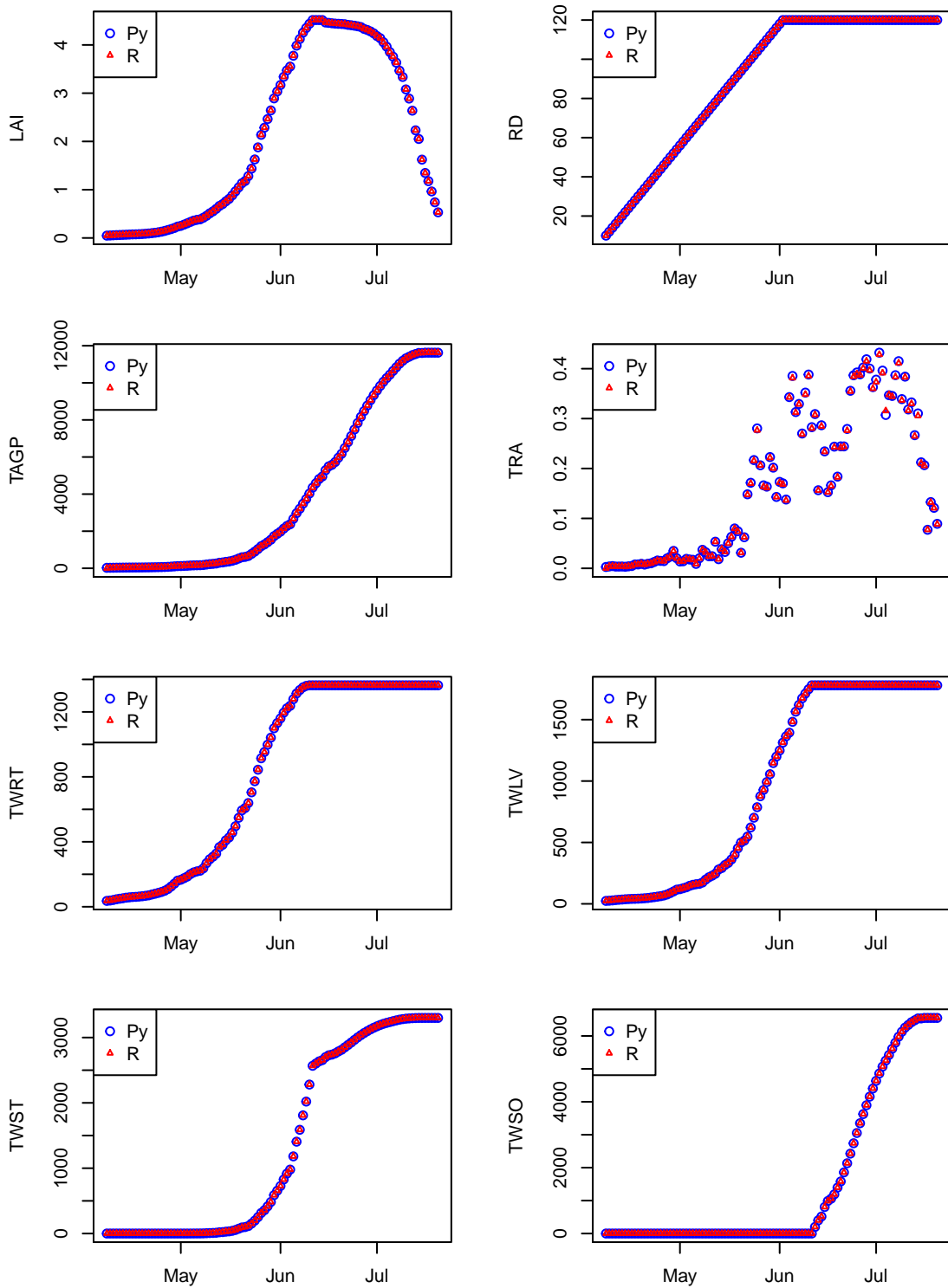
```
## [1] "potentialproduction 32"
```



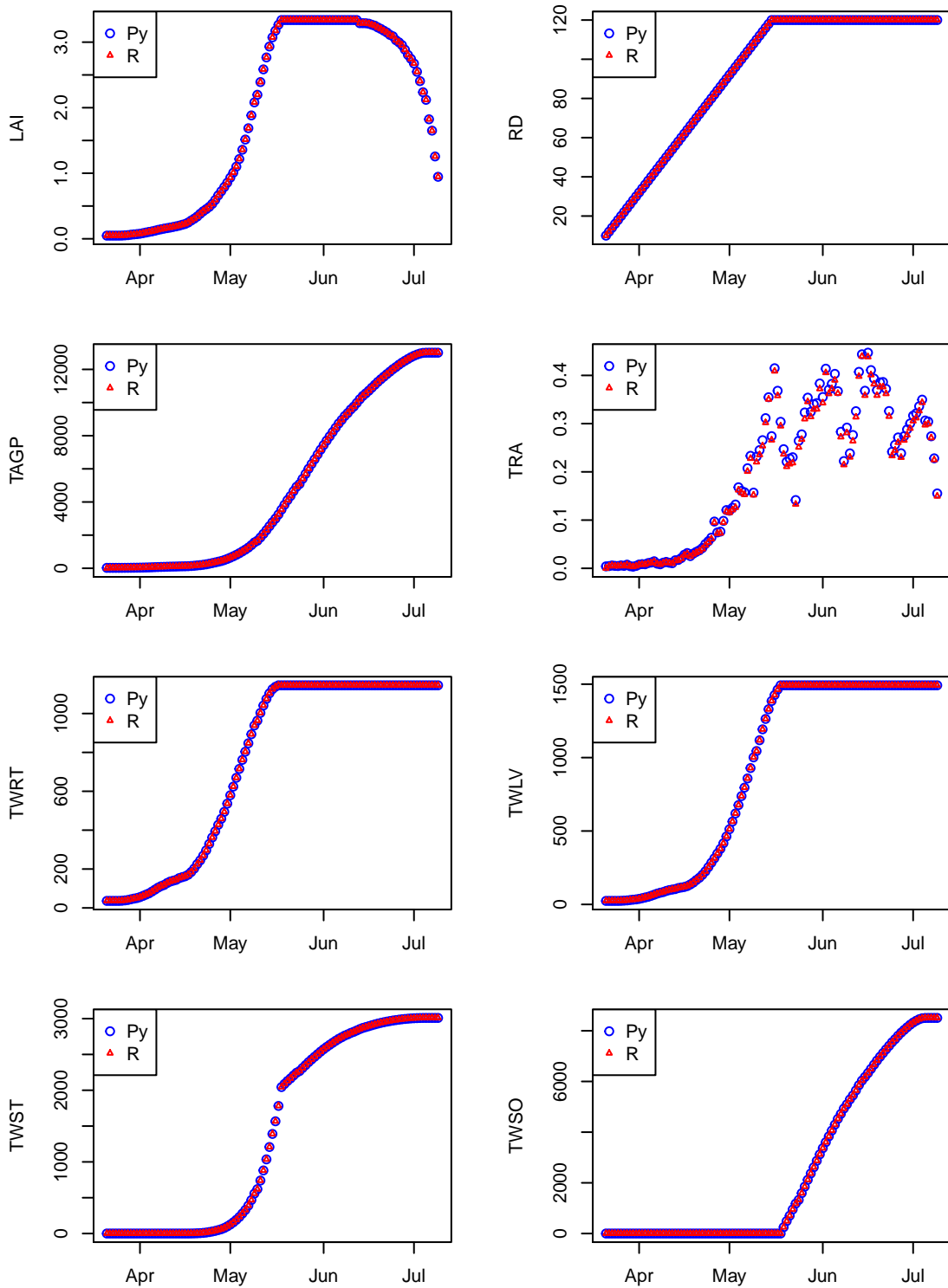
[1] "potentialproduction 33"



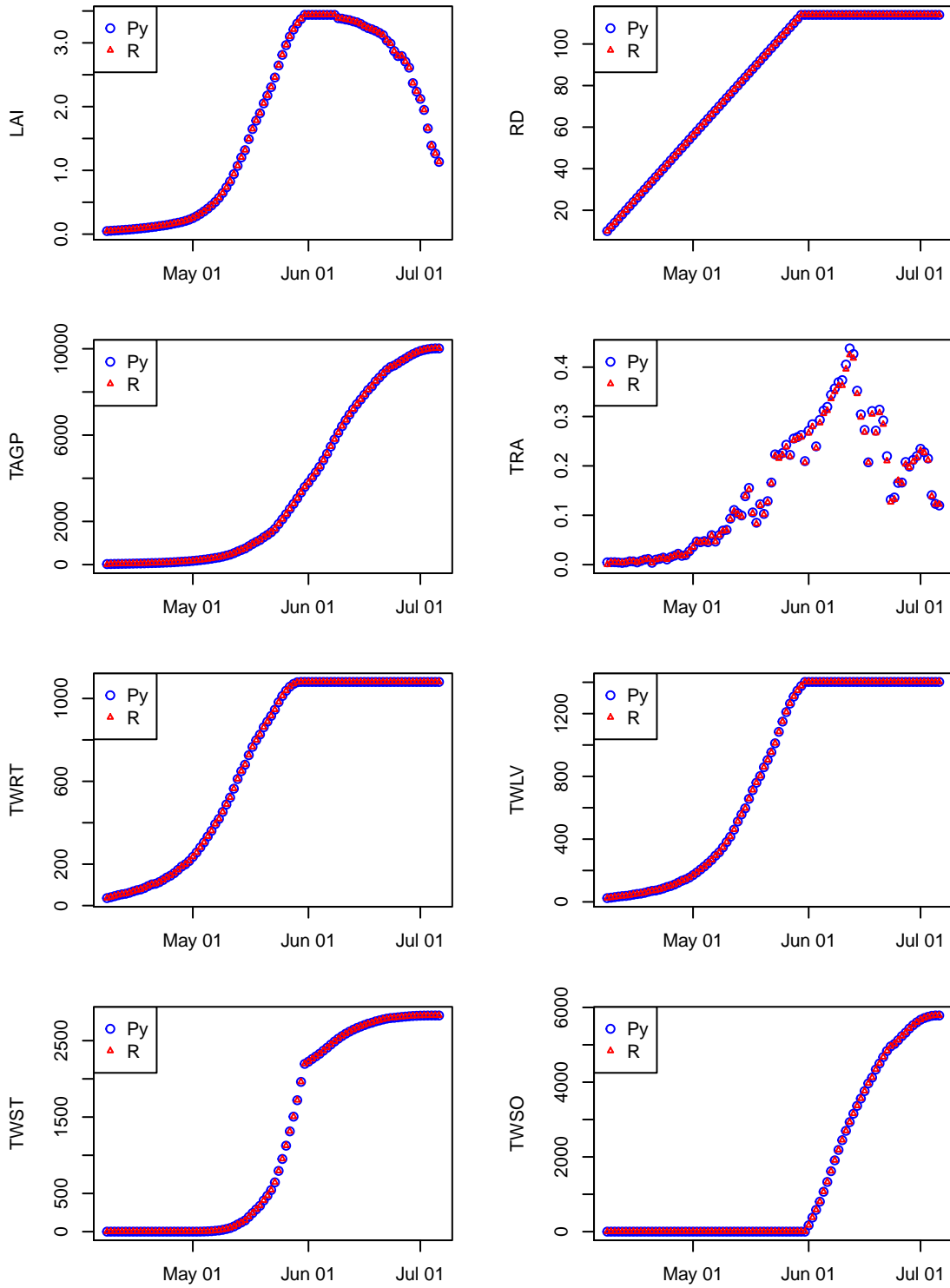
[1] "potentialproduction 34"



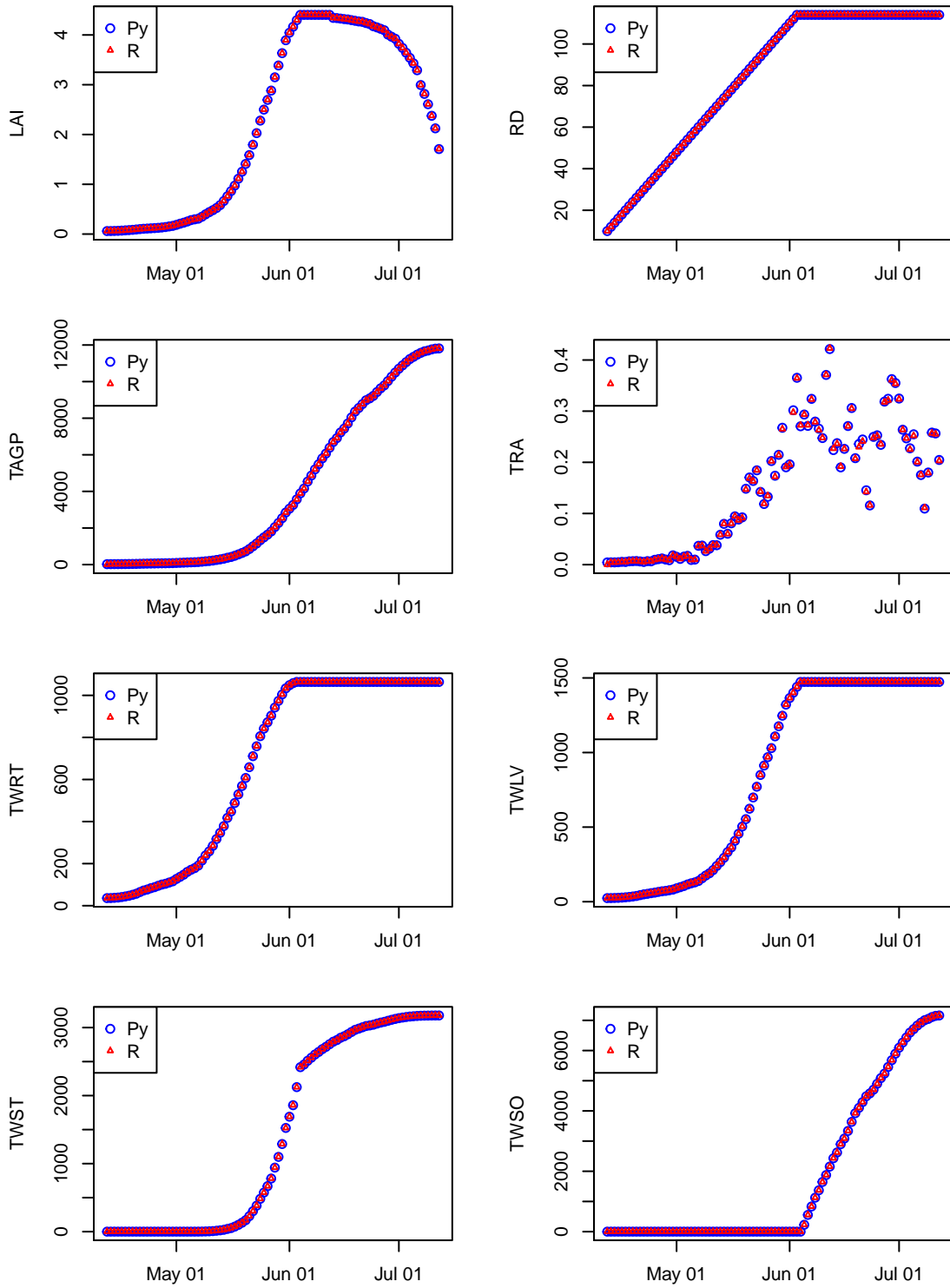
```
## [1] "potentialproduction 35"
```



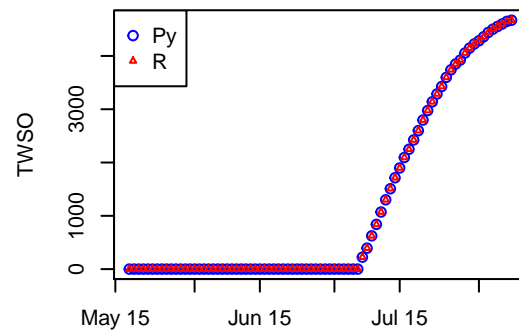
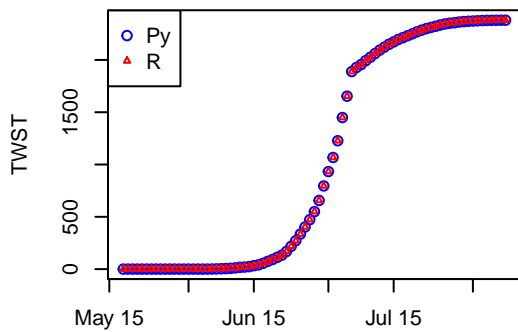
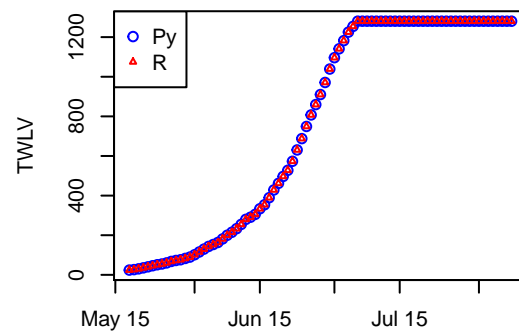
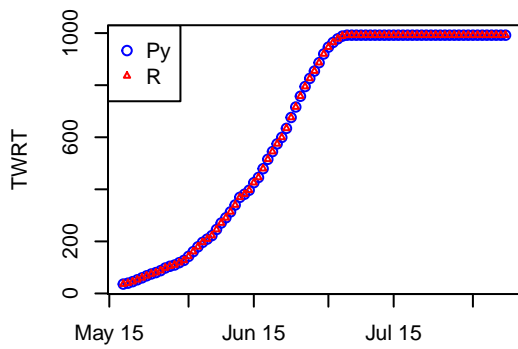
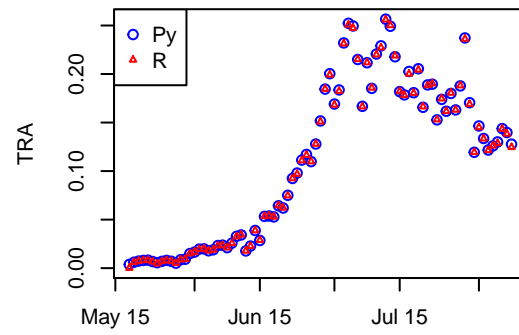
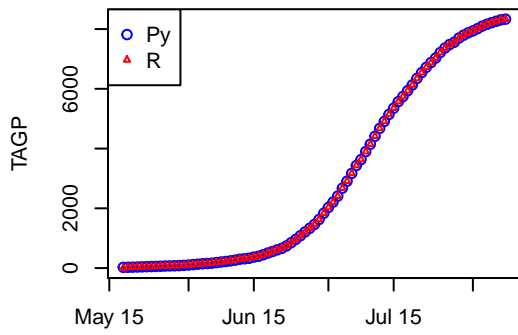
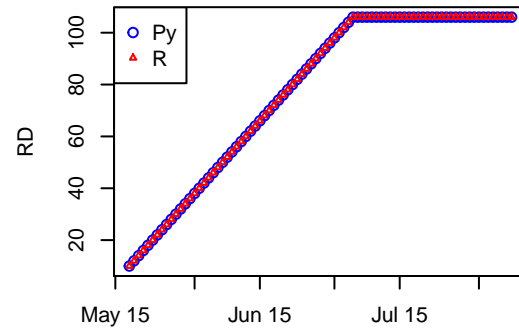
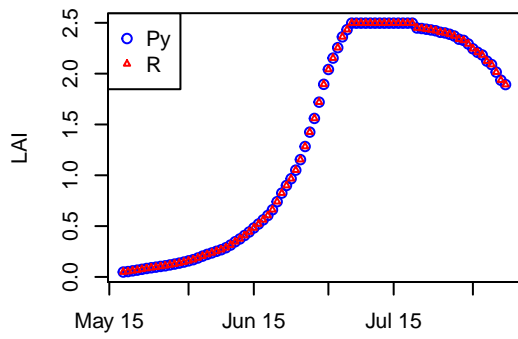
```
## [1] "potentialproduction 36"
```



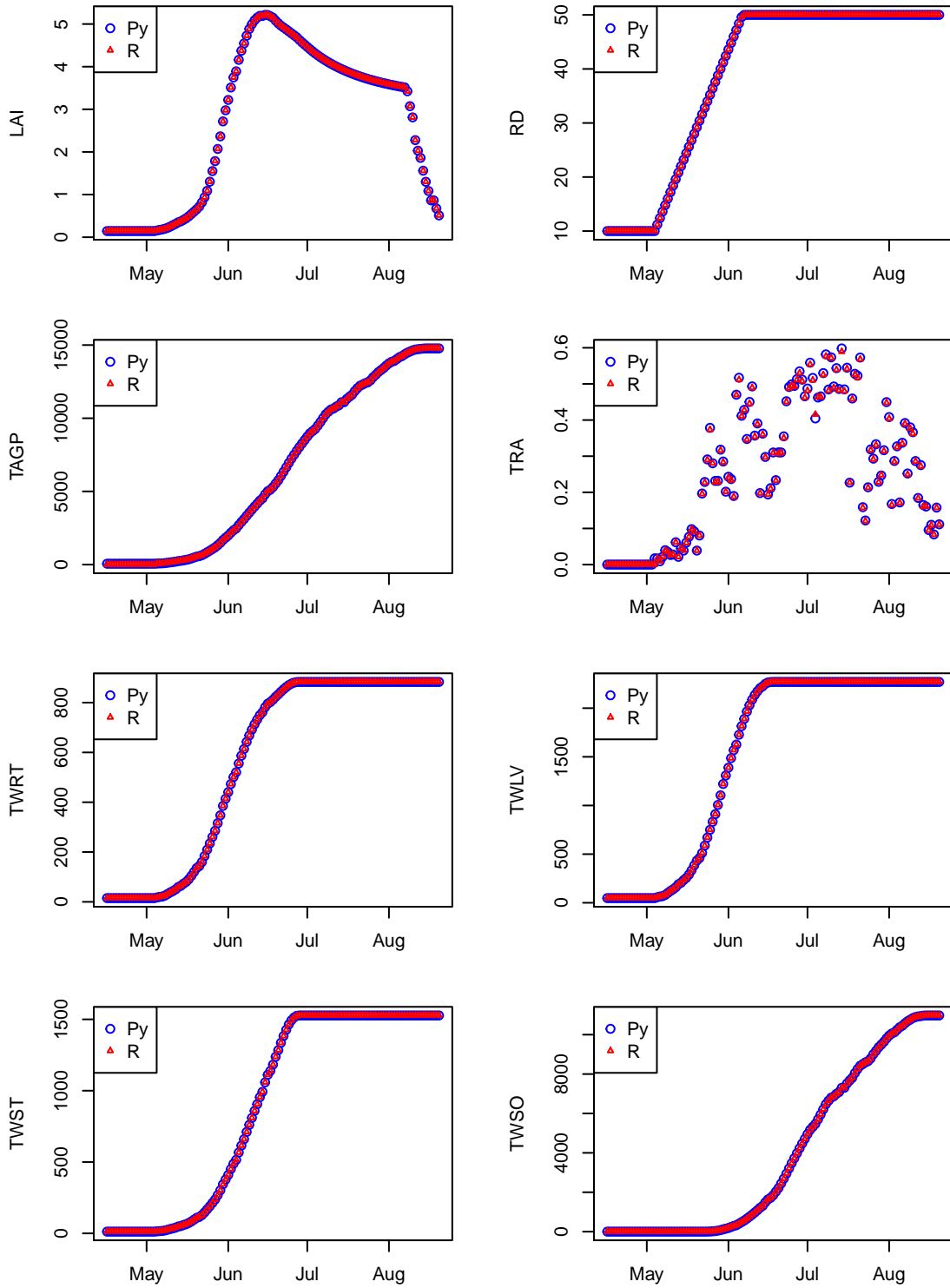
```
## [1] "potentialproduction 37"
```



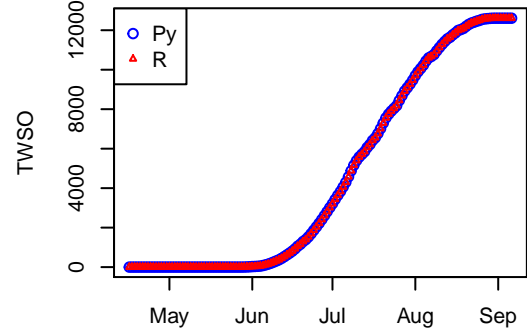
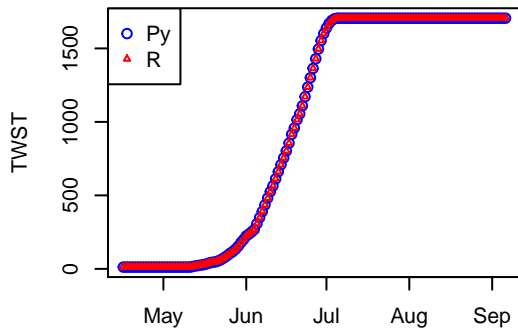
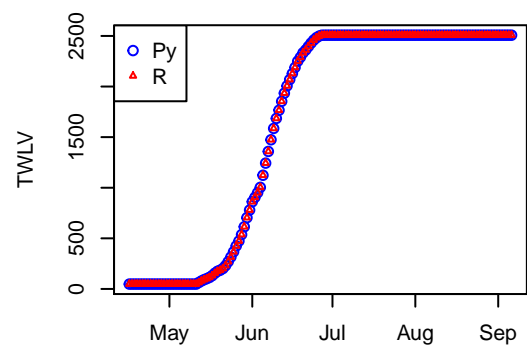
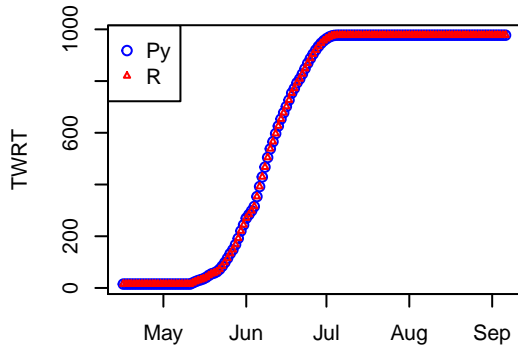
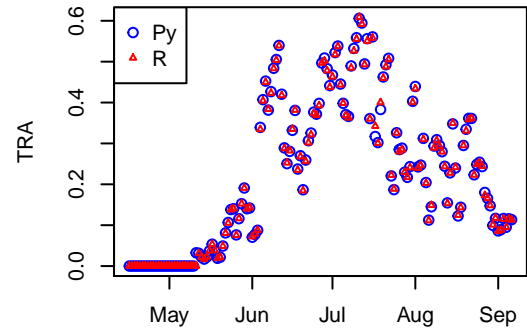
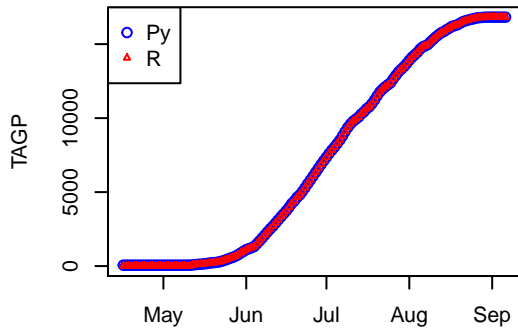
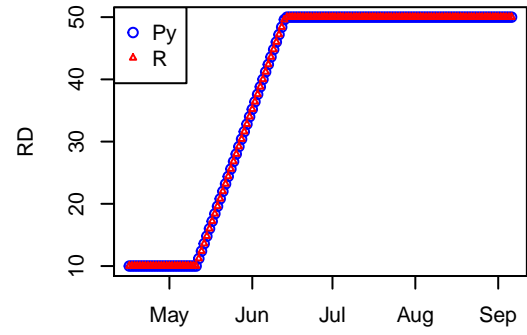
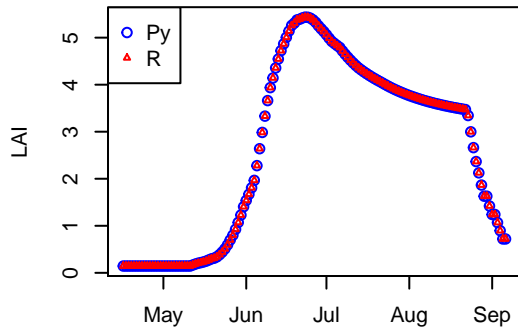
[1] "potentialproduction 38"



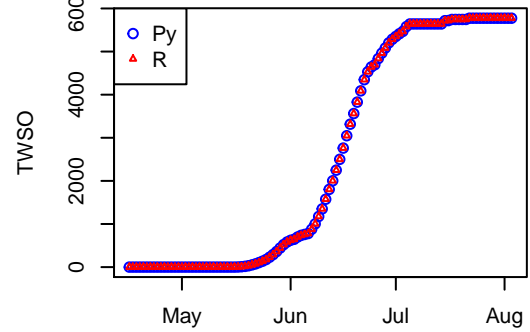
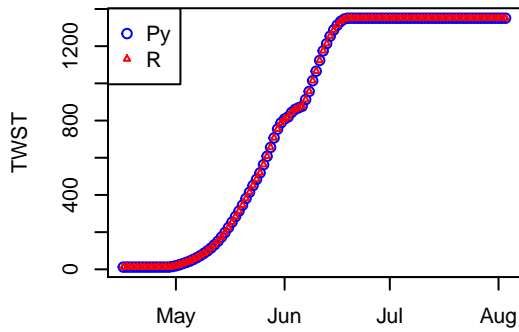
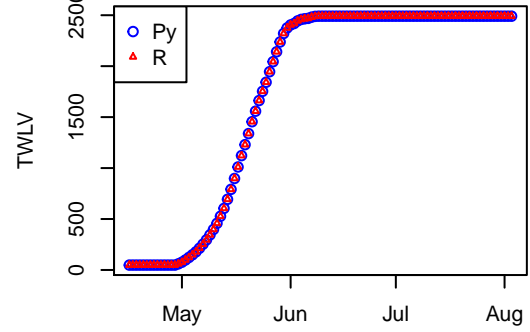
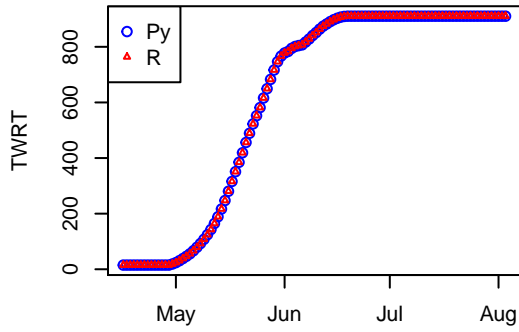
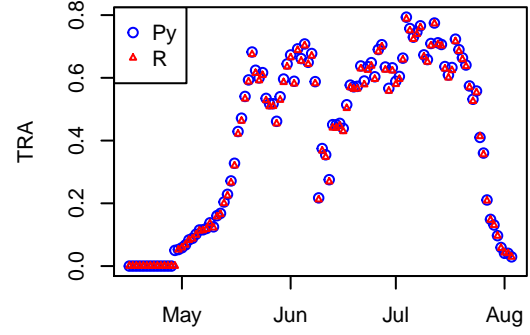
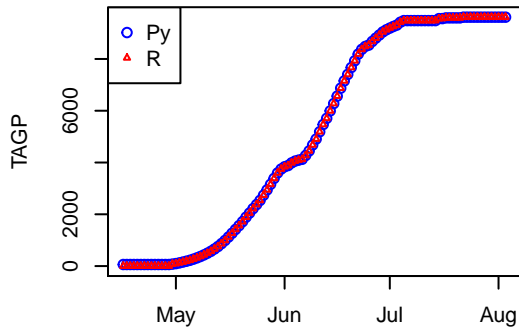
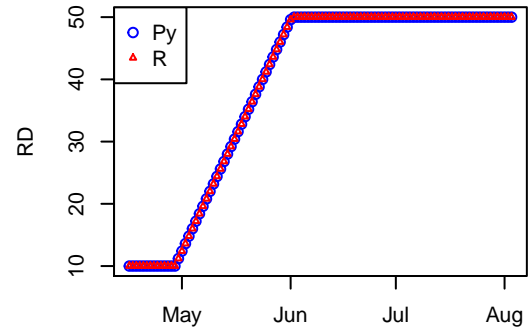
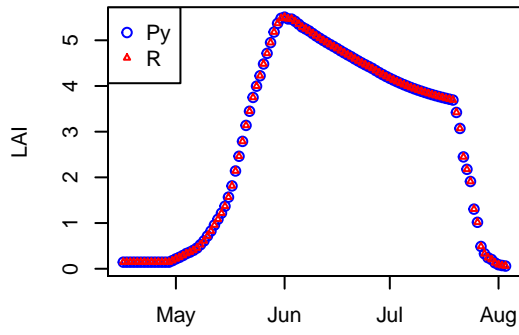
[1] "potentialproduction 39"



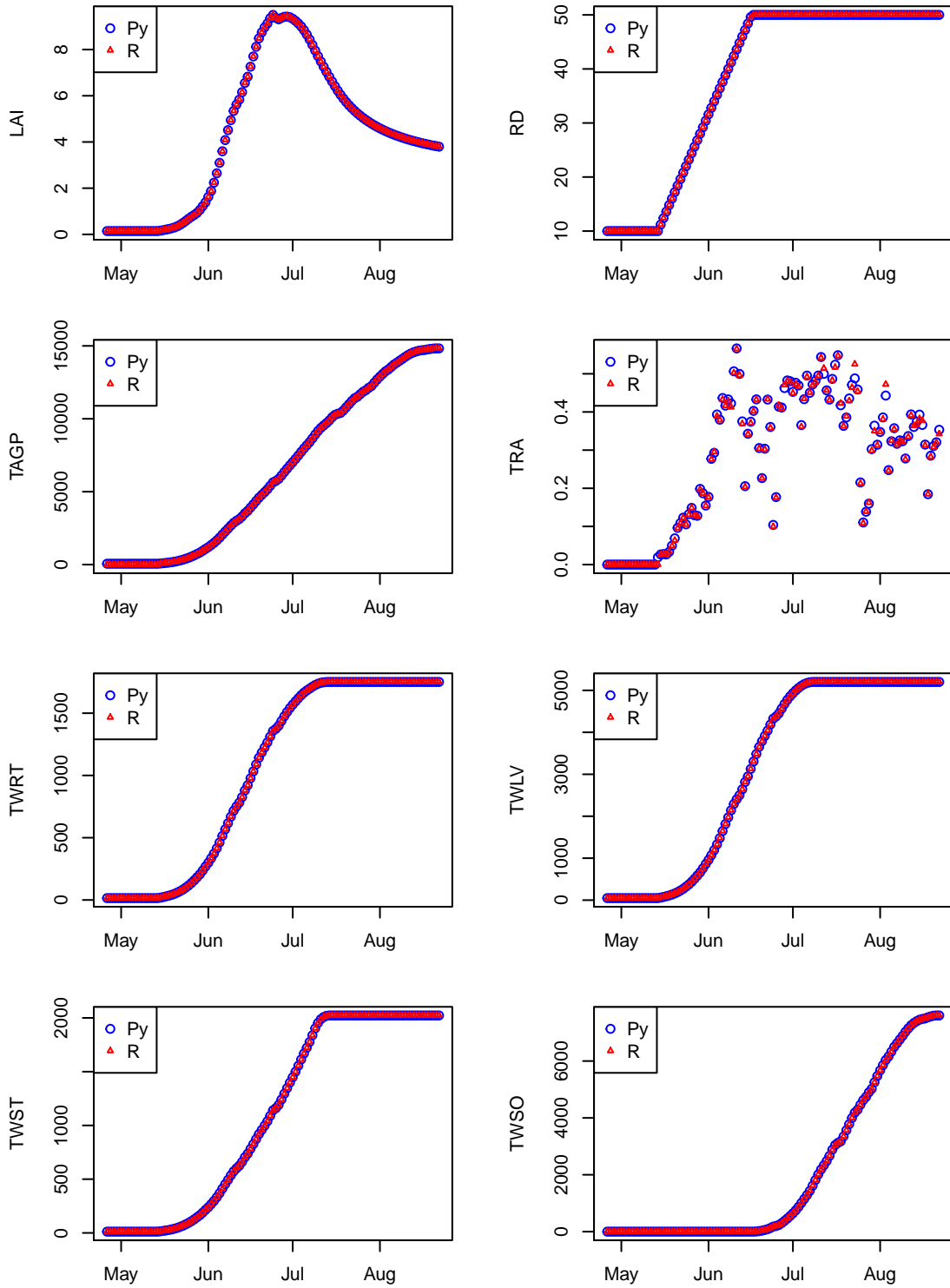
```
## [1] "potentialproduction 40"
```



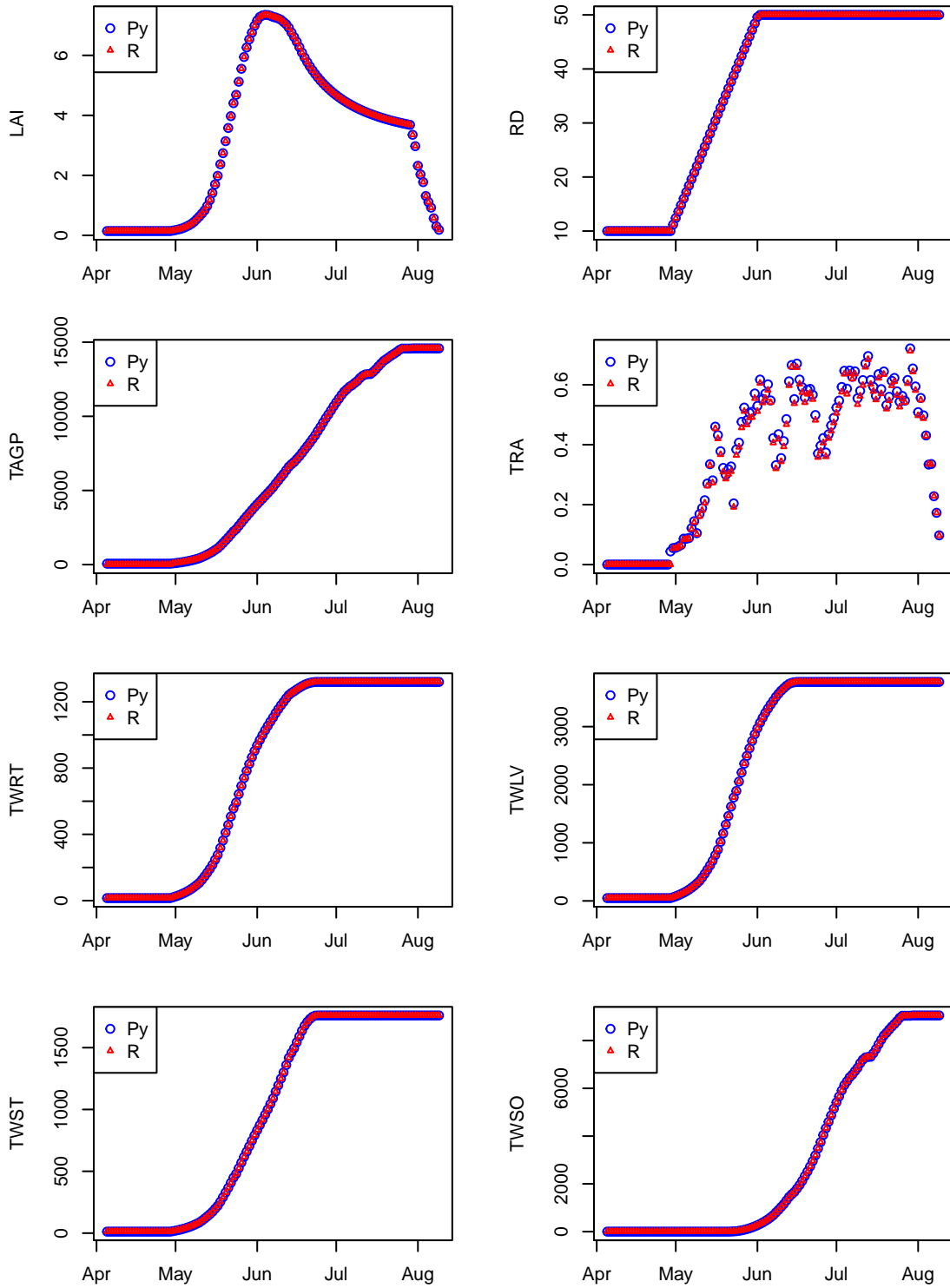
[1] "potentialproduction 41"



[1] "potentialproduction 42"



```
## [1] "potentialproduction 43"
```



```
## [1] "potentialproduction 44"
```