

Fig. 1

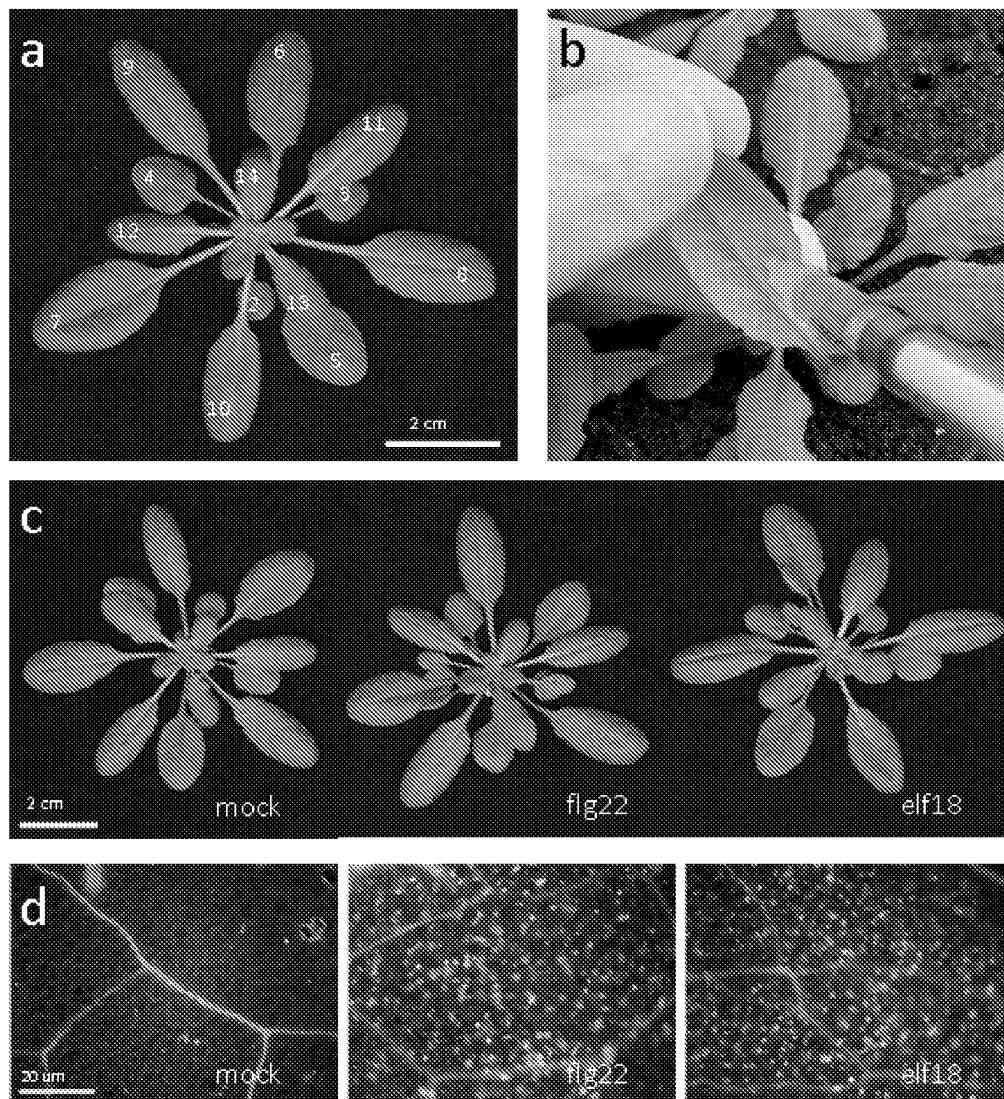


Fig. 1 continued
e

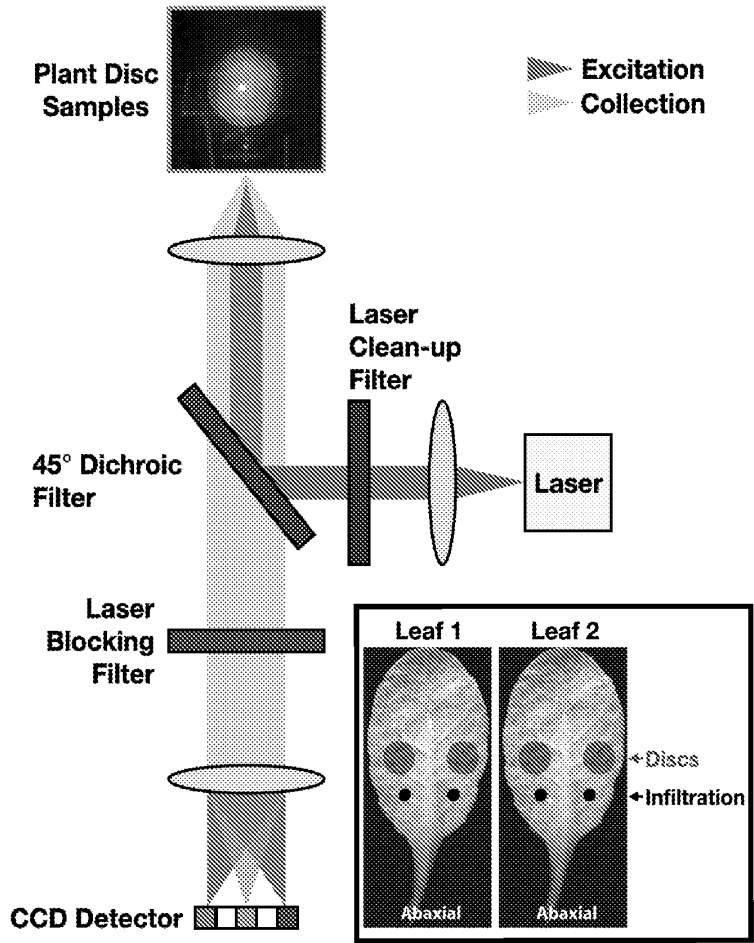


Fig. 2
a

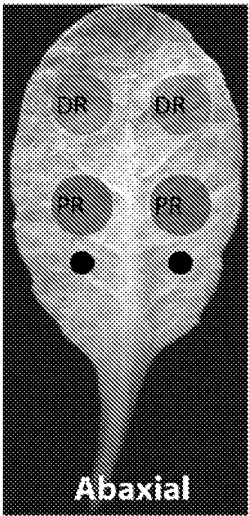


Fig. 2 continued
b

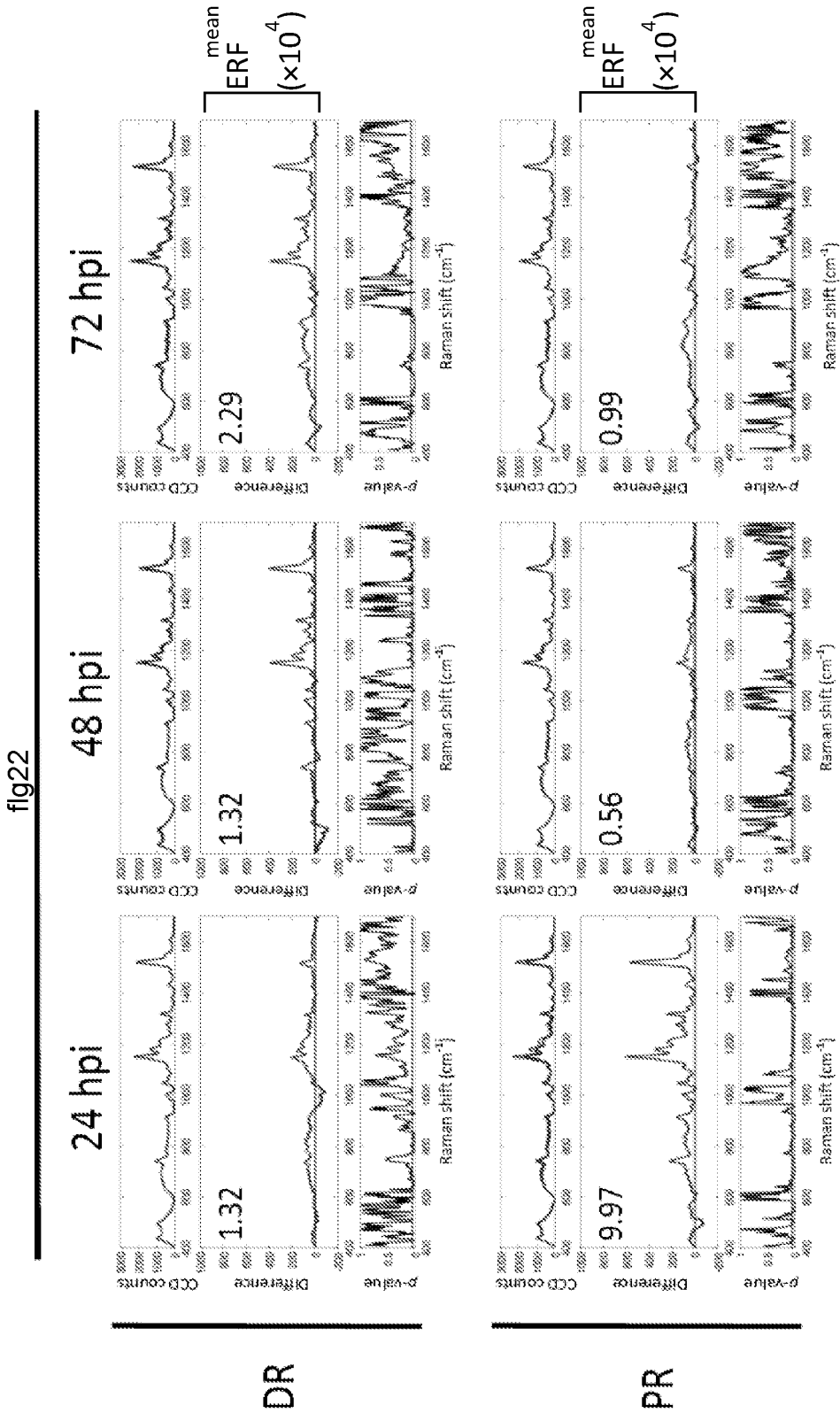


Fig. 2 continued
c

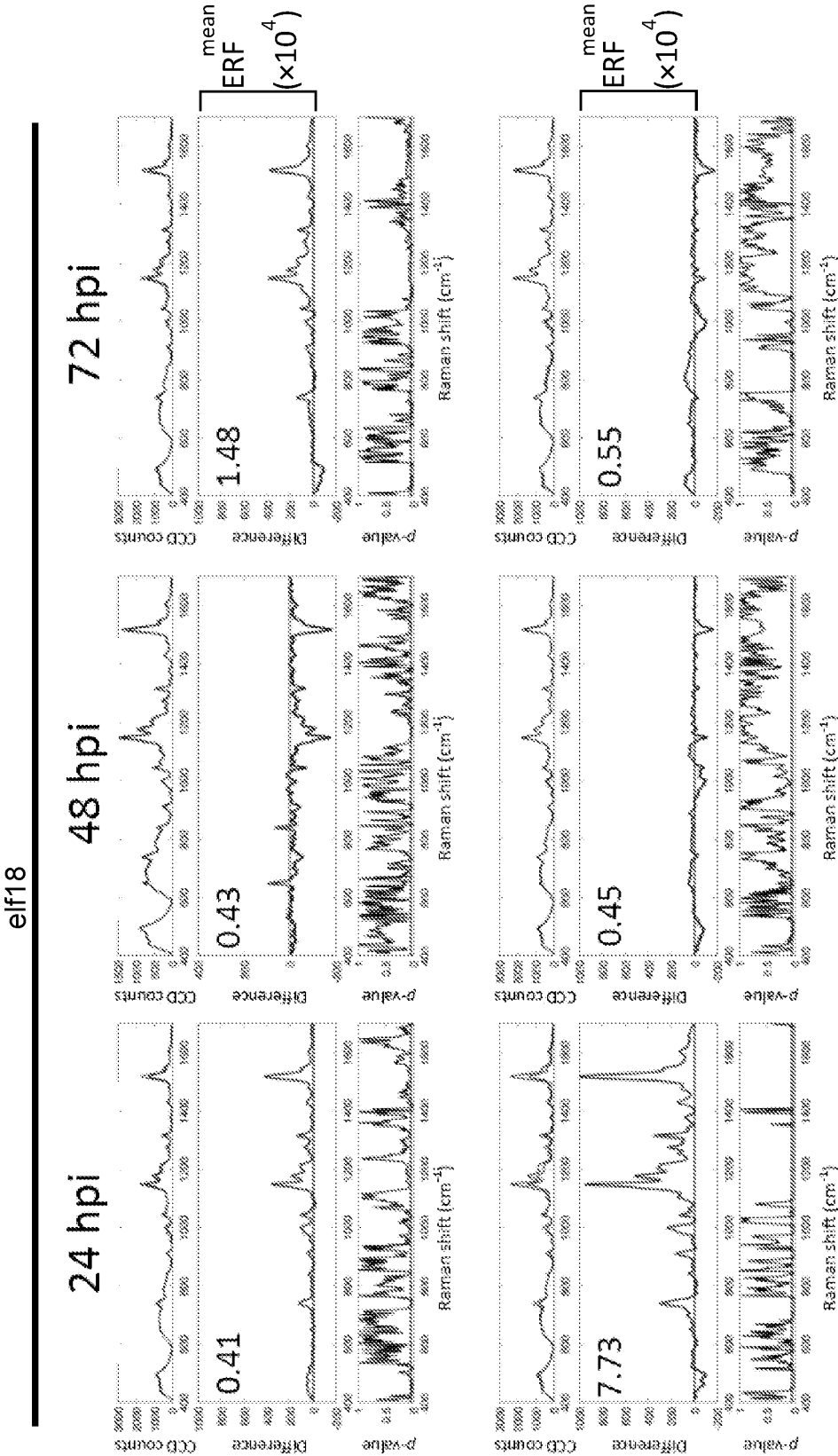


Fig. 2 continued

d

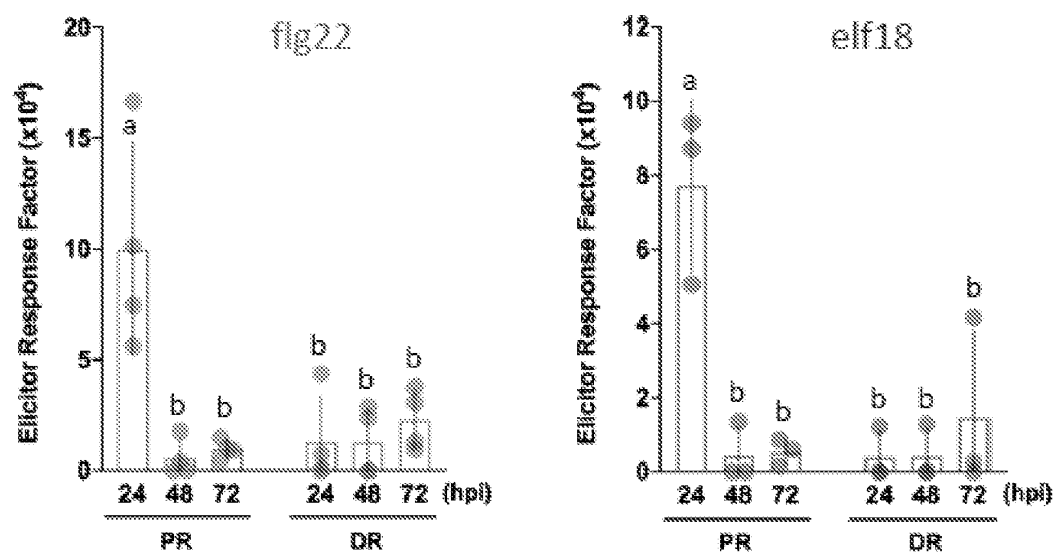


Fig. 3
a

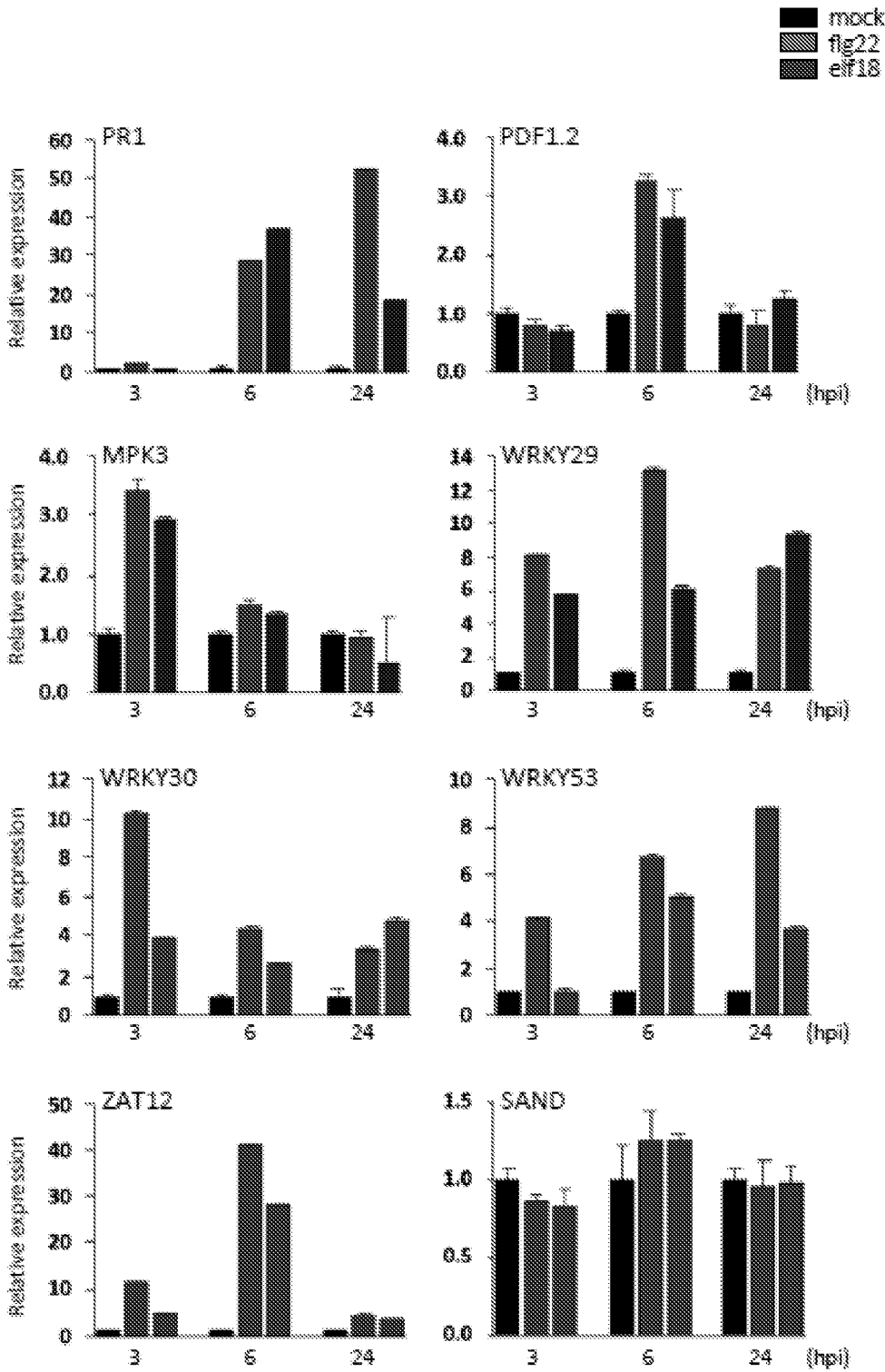


Fig. 3 continued

b

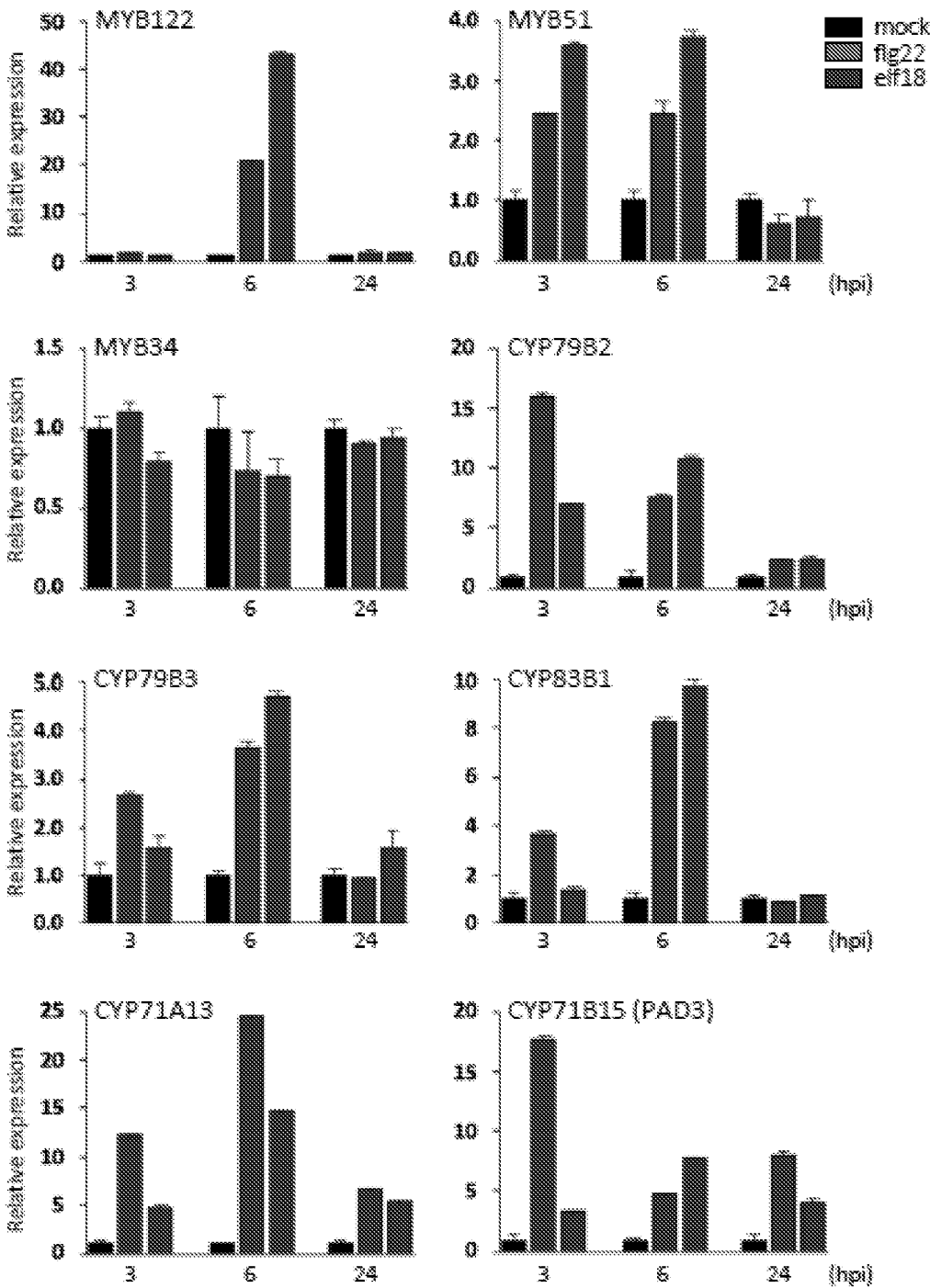


Fig. 3 continued

c

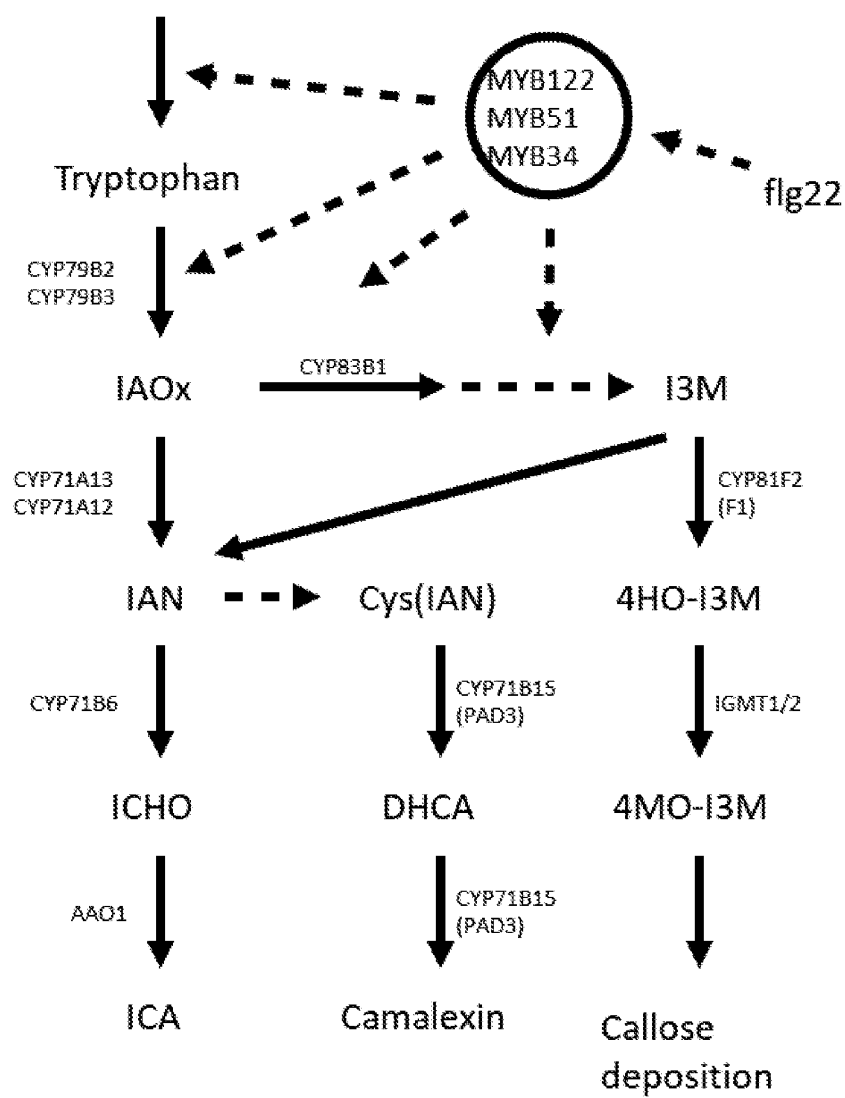


Fig. 4
a

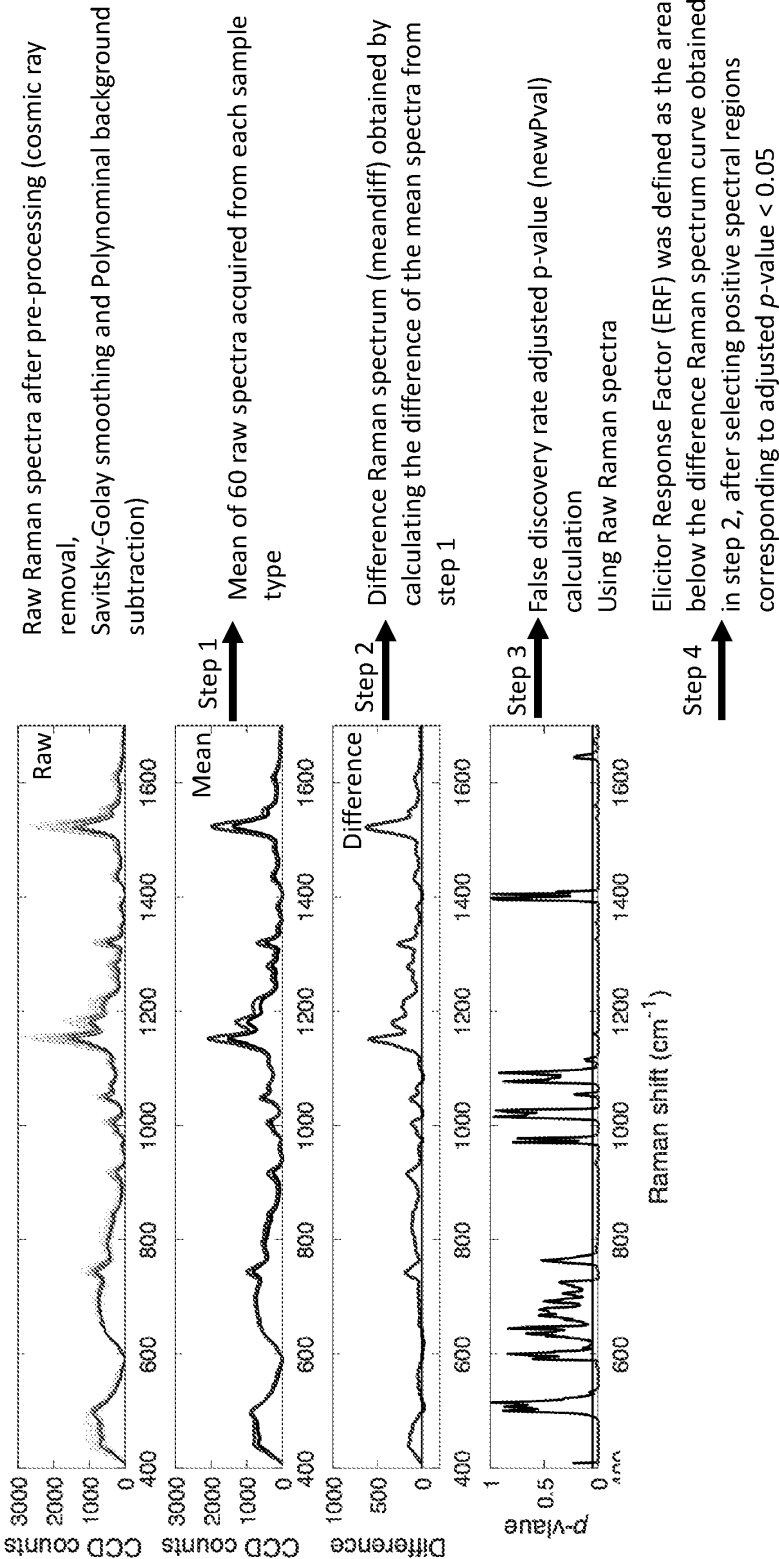


Fig. 4 continued
b

% MATLAB script

```
[hval,pval]=ttest(wtmockAll,wtelictorAll);  
newPval=mafdr(pval);  
  
indexPval=newPval(1,:)<0.05;  
meandiff=wtelictormean-wtmockmean;  
indexmeandiff=meandiff(1,:)>0 & newPval(1,:)<0.05;  
  
sum(indexmeandiff);  
ERF=sum(indexmeandiff.*meandiff)
```

Fig. 5
a

Col-0

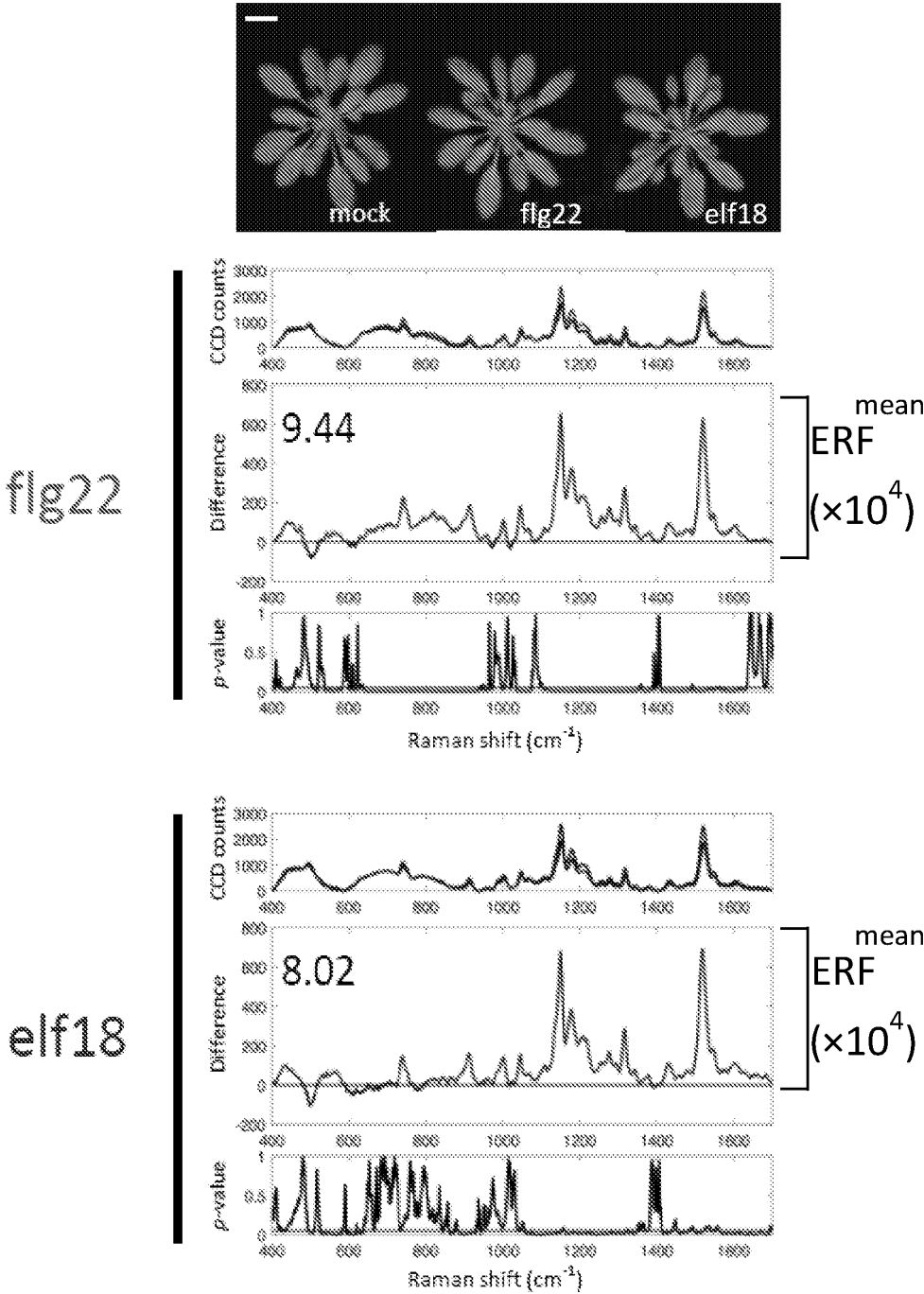


Fig. 5 continued
a

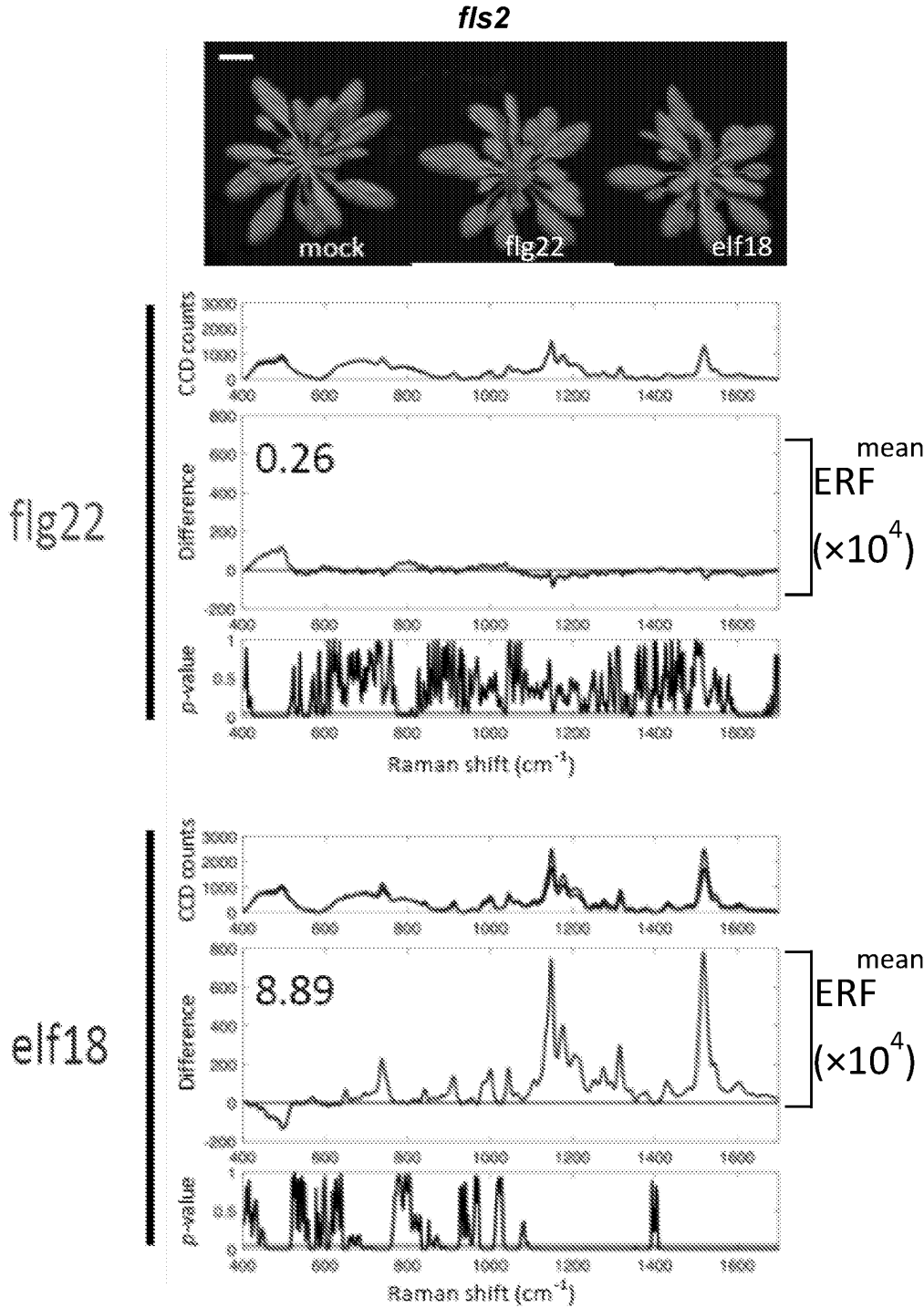


Fig. 5 continued
a

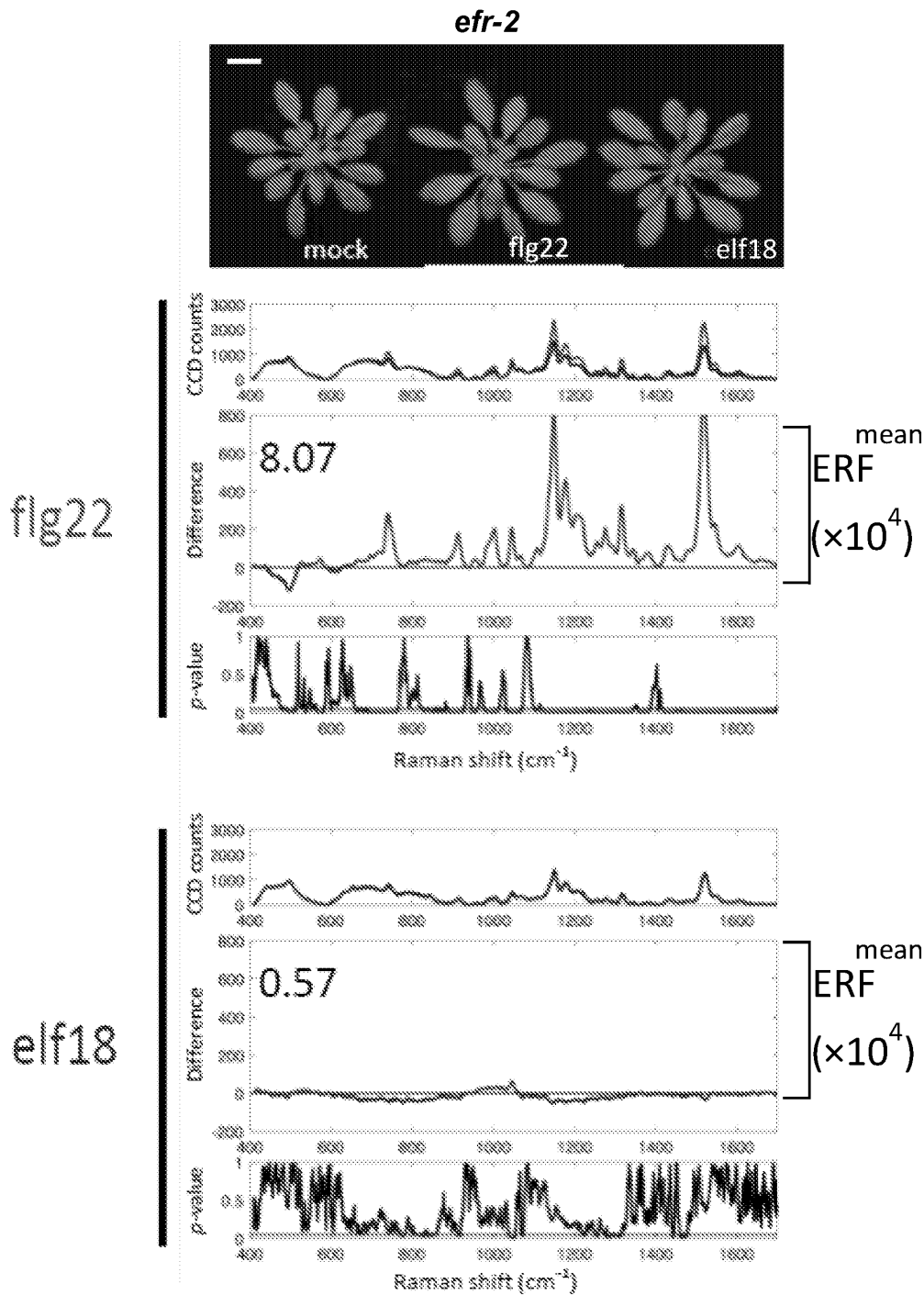


Fig. 5 continued
a

bak1

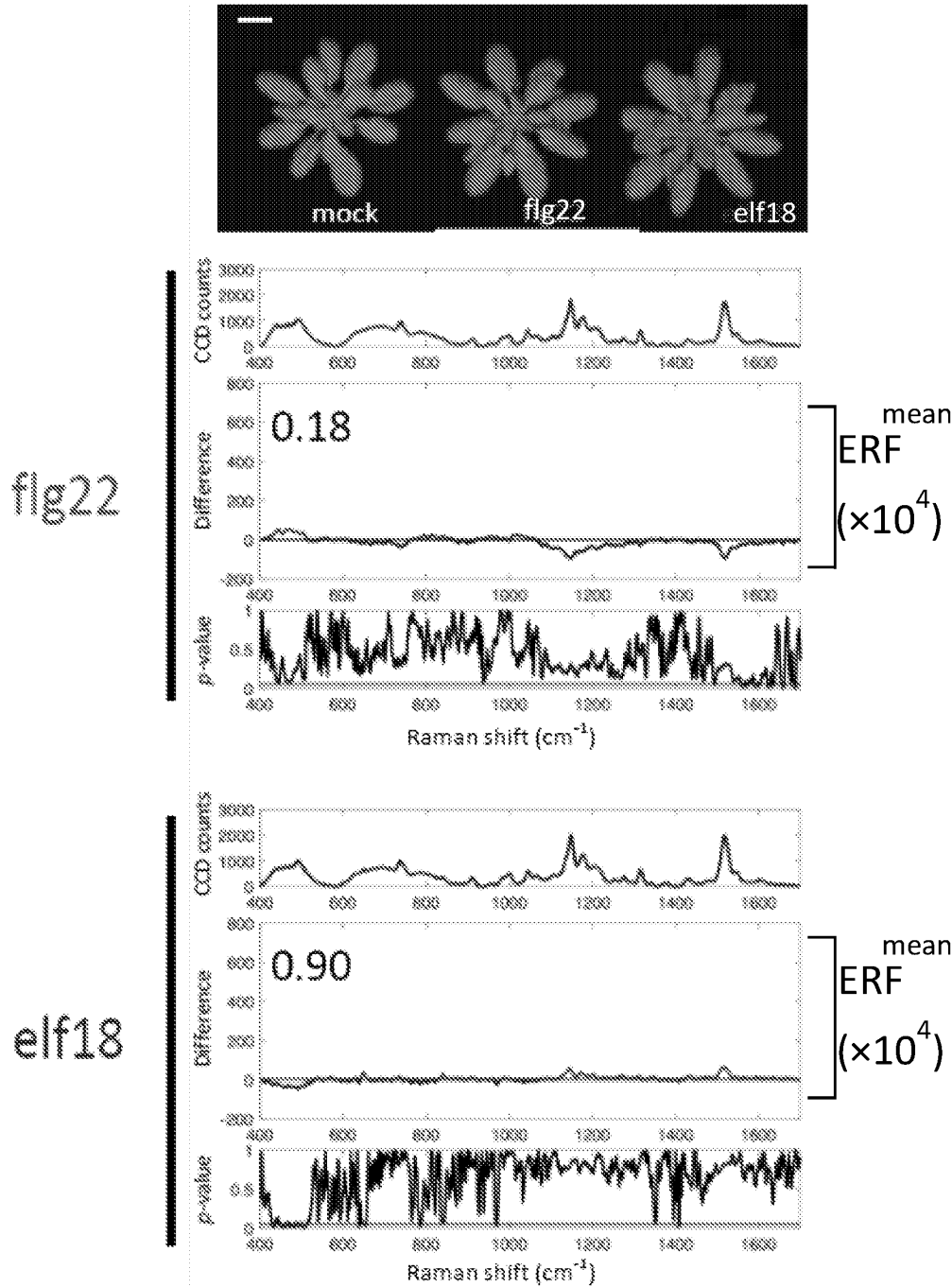


Fig. 5 continued
a

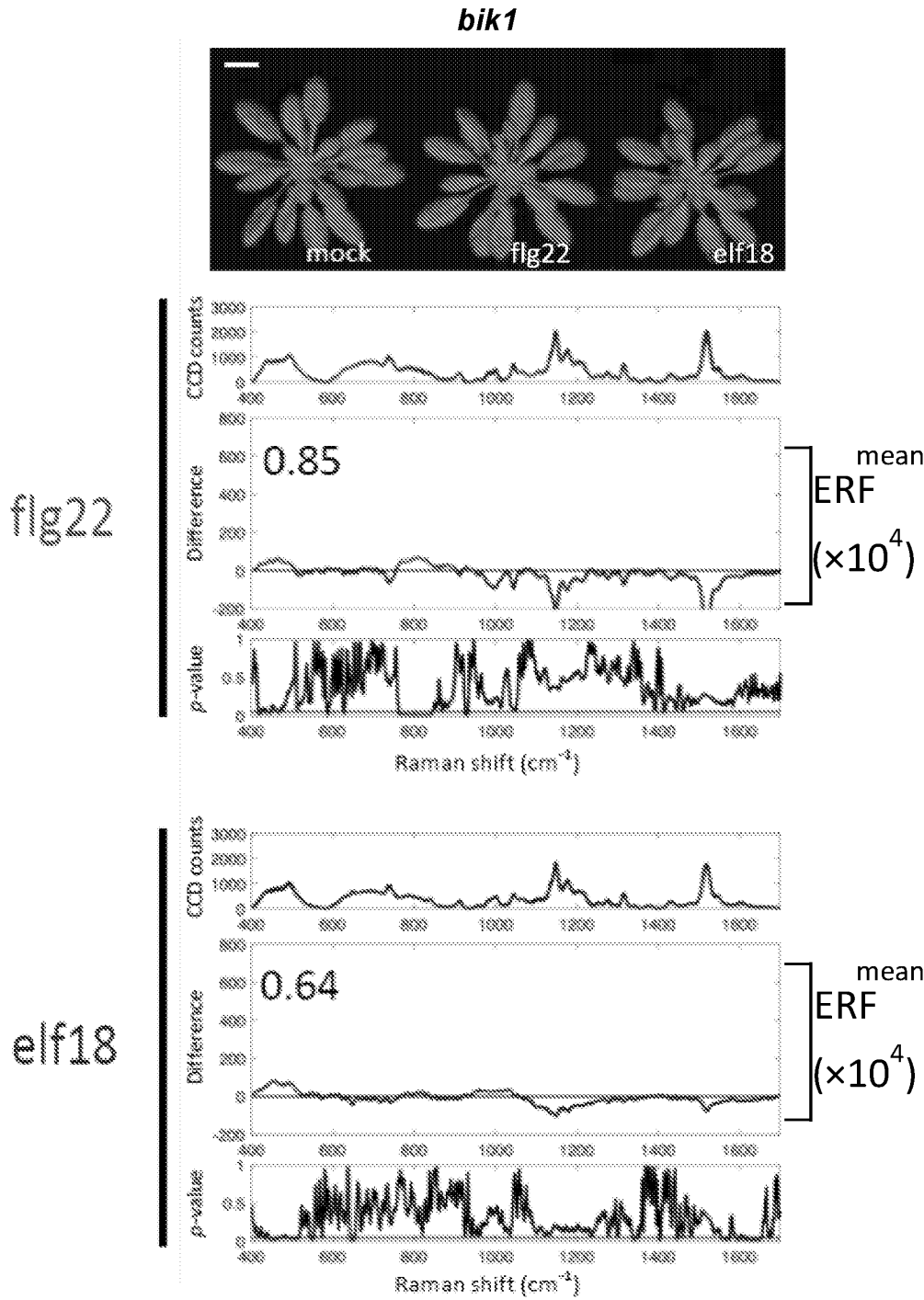


Fig. 5 continued
a

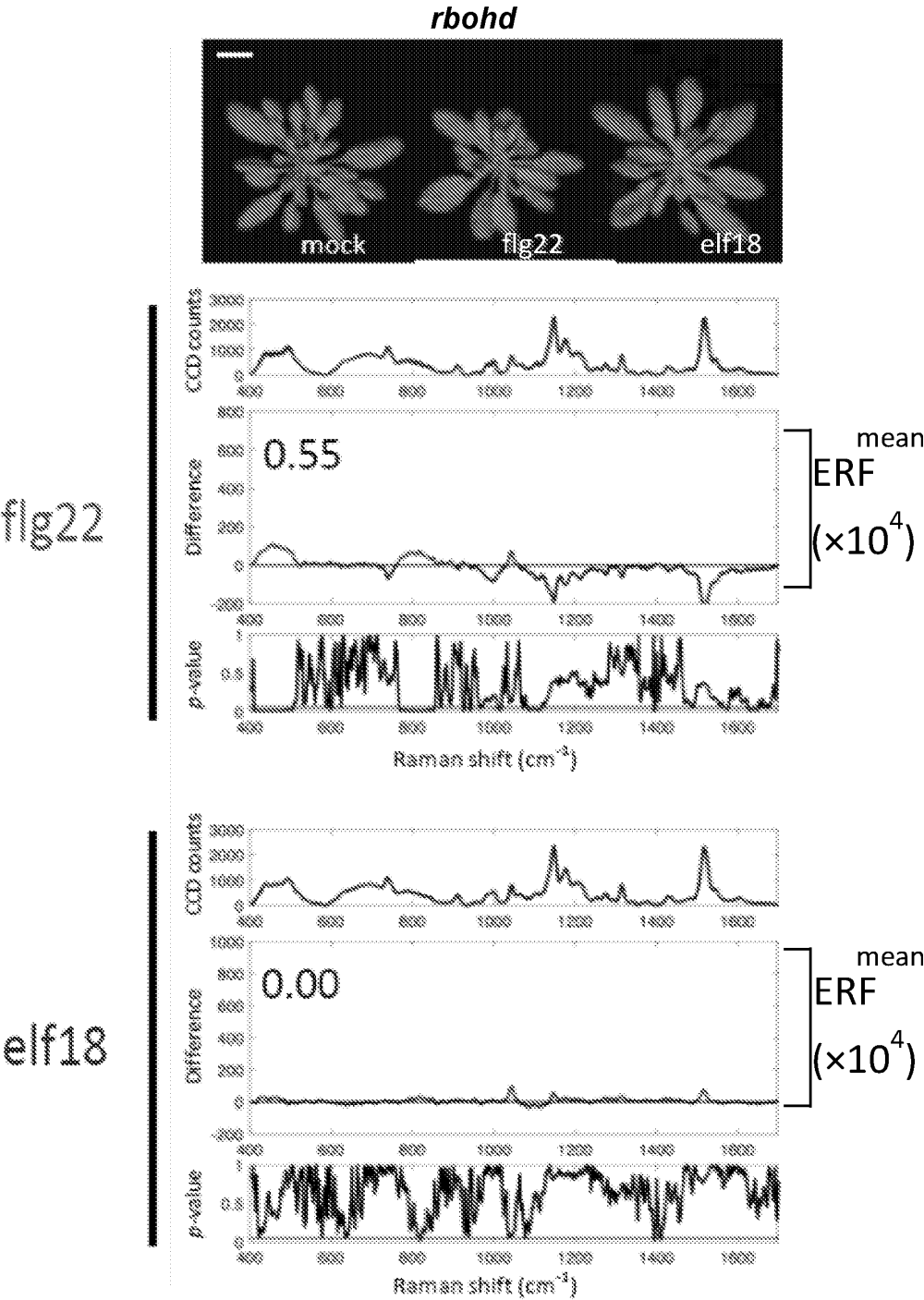


Fig. 5 continued
b

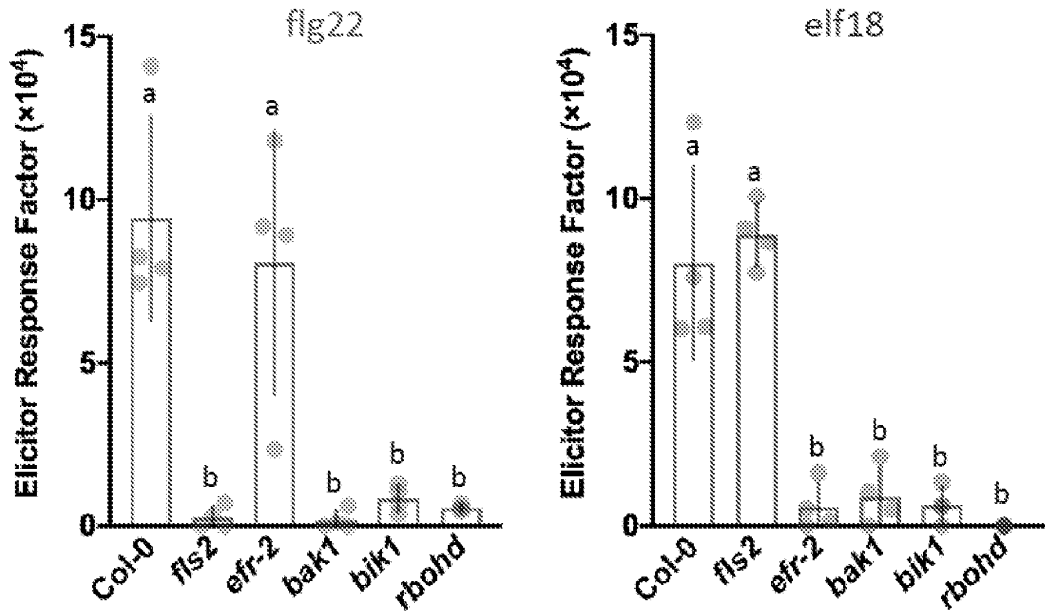


Fig. 6
a

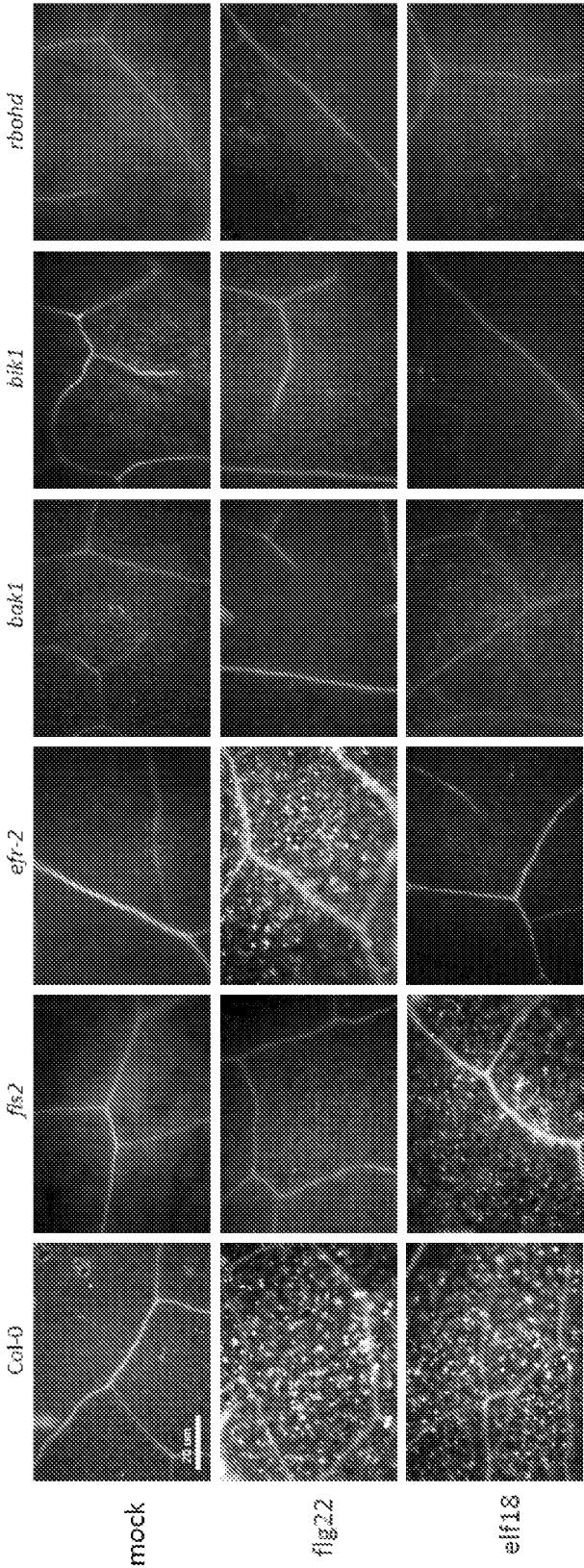


Fig. 6 continued
b

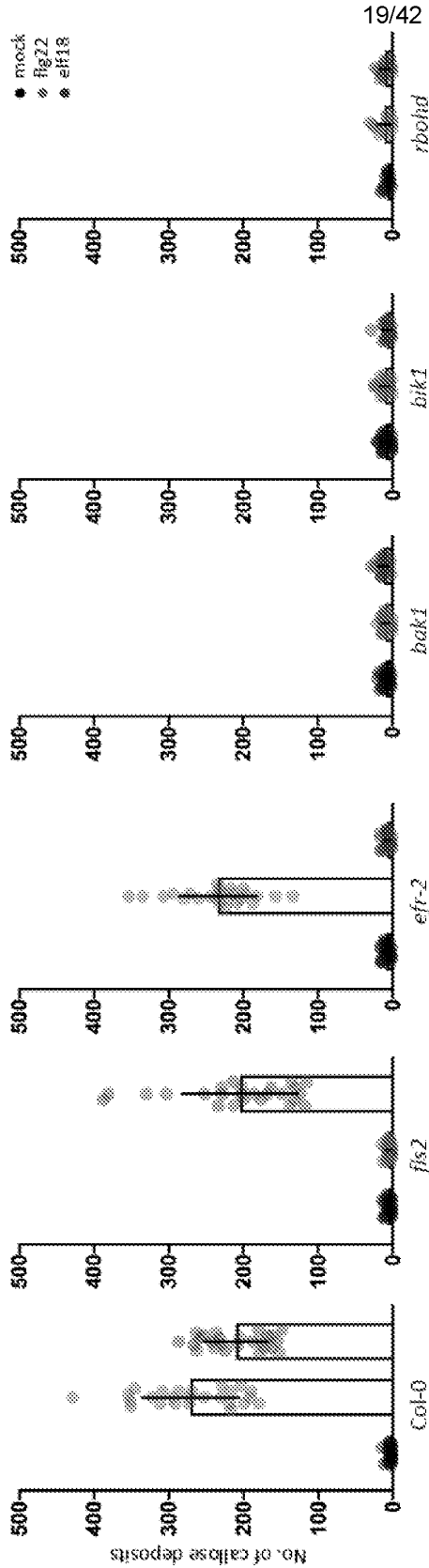


Fig. 7
a

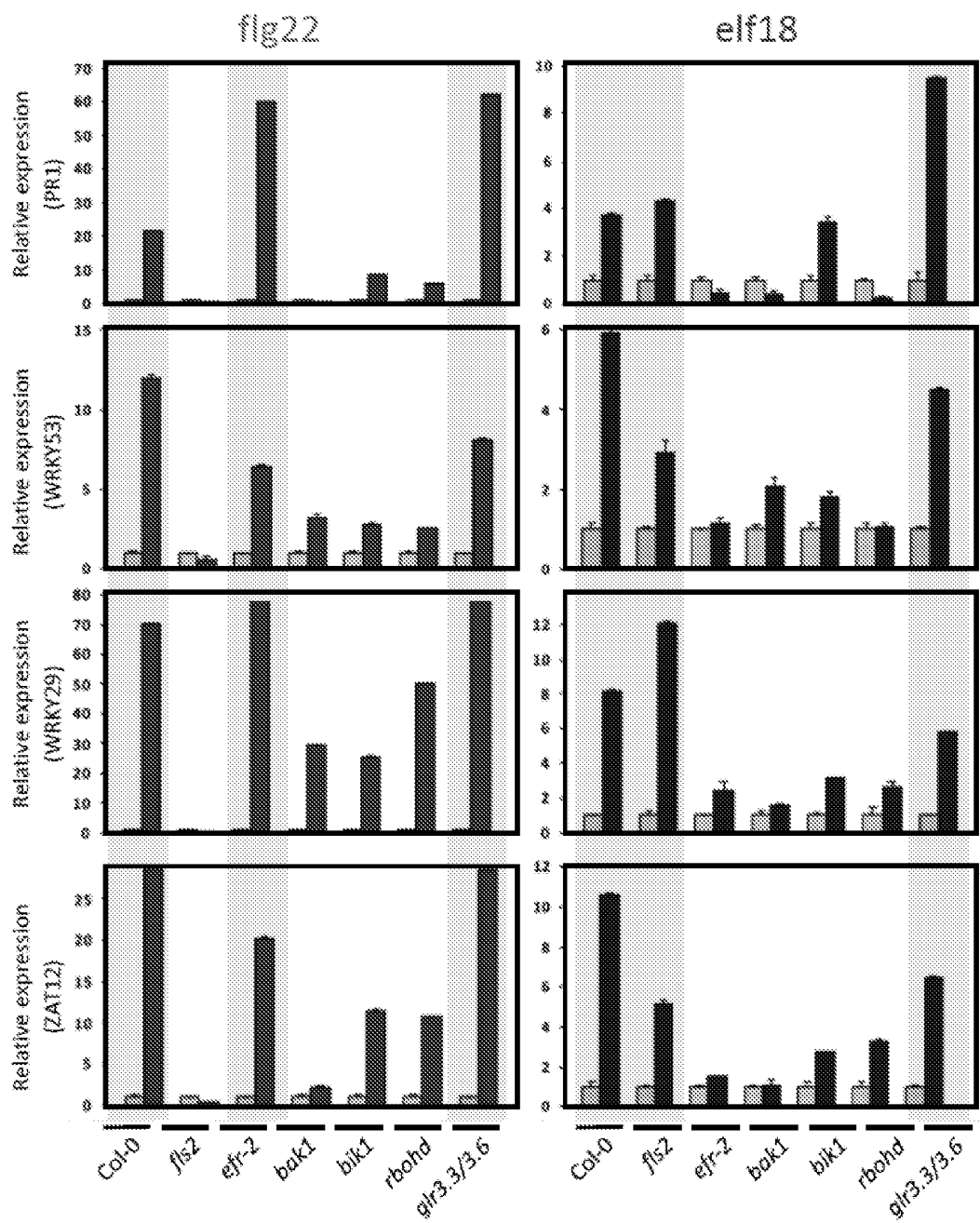


Fig. 7 continued
a

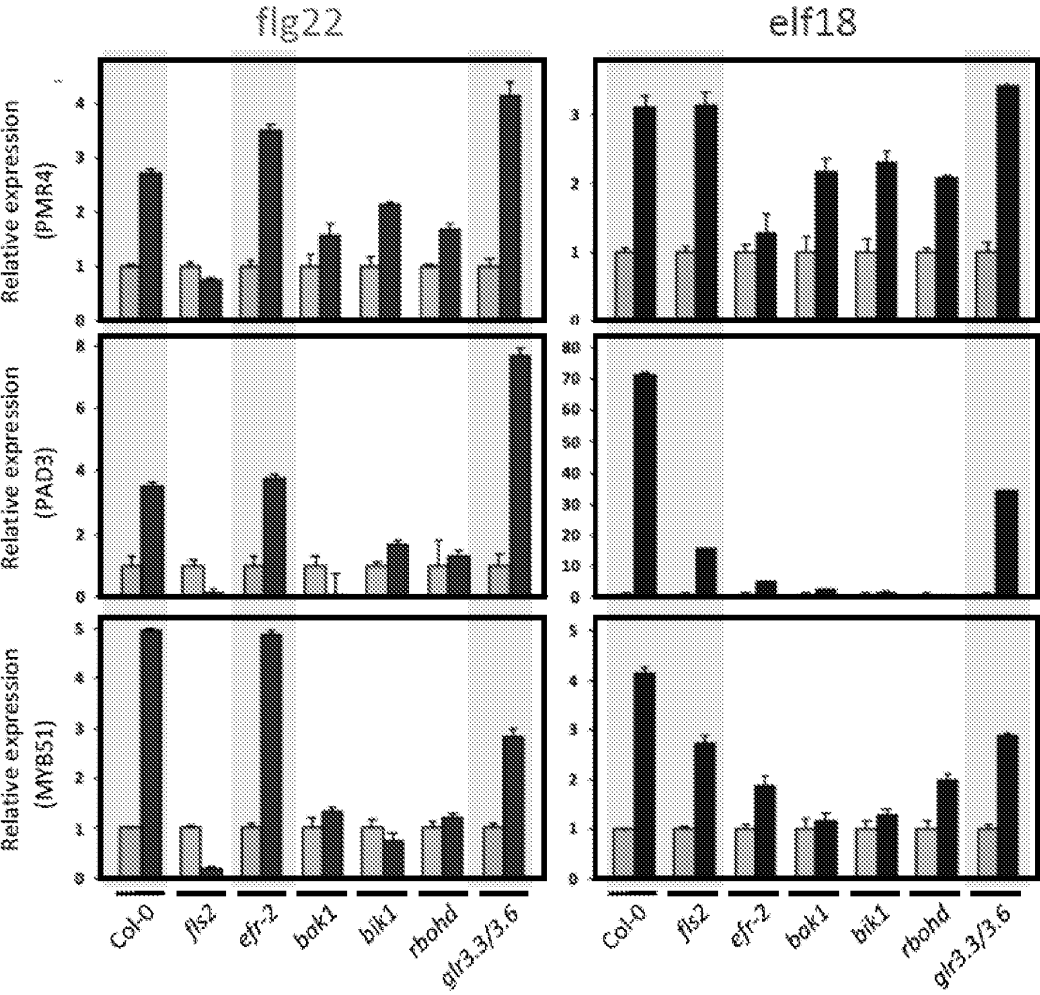


Fig. 7 continued
b

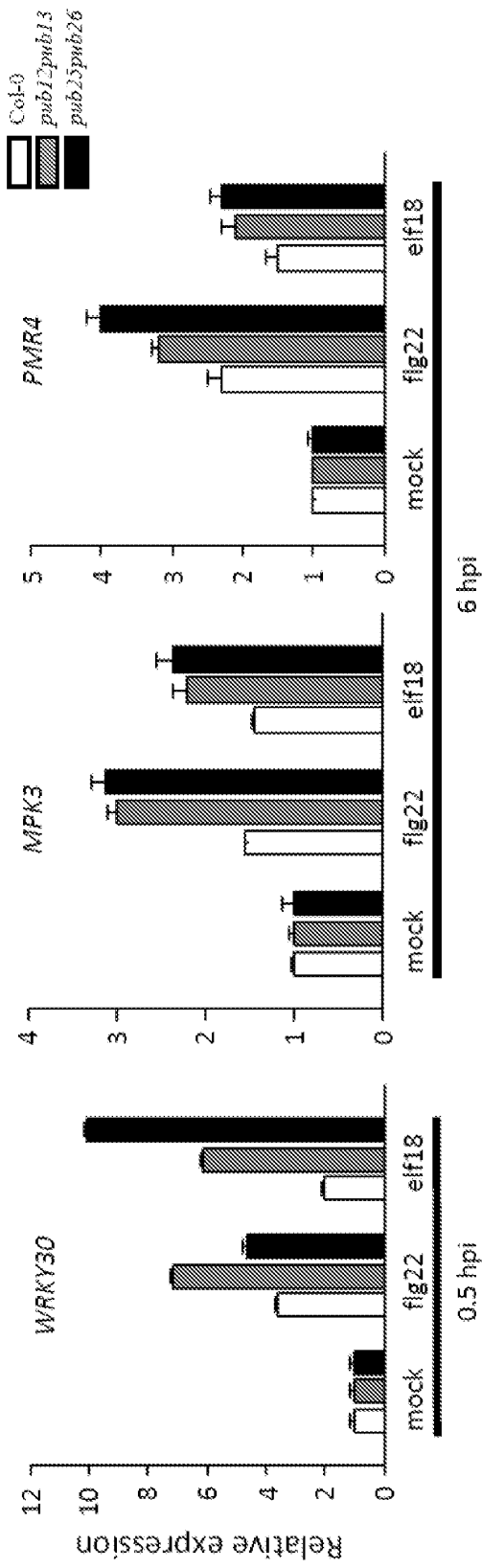


Fig. 8
a

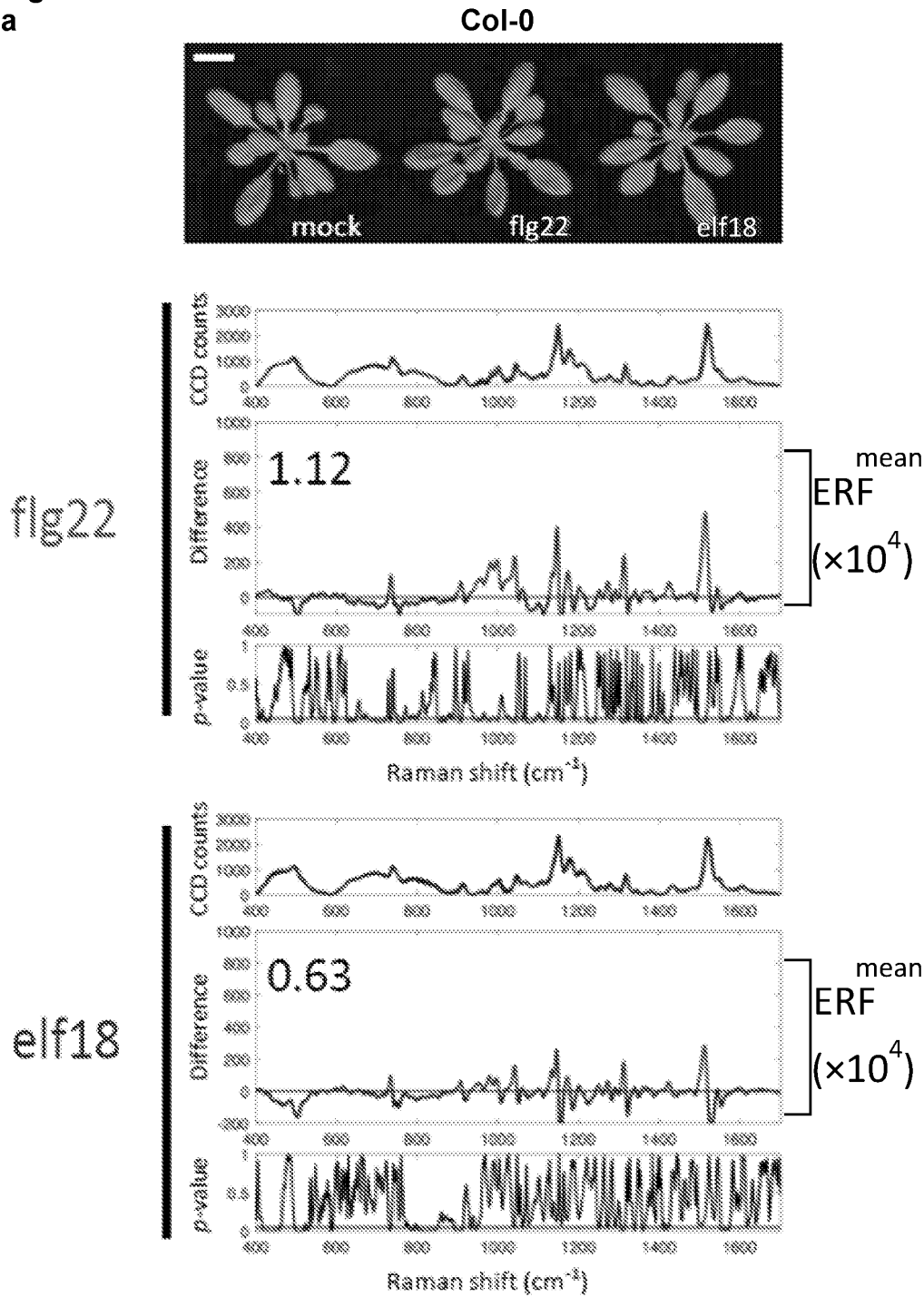


Fig. 8 continued
a

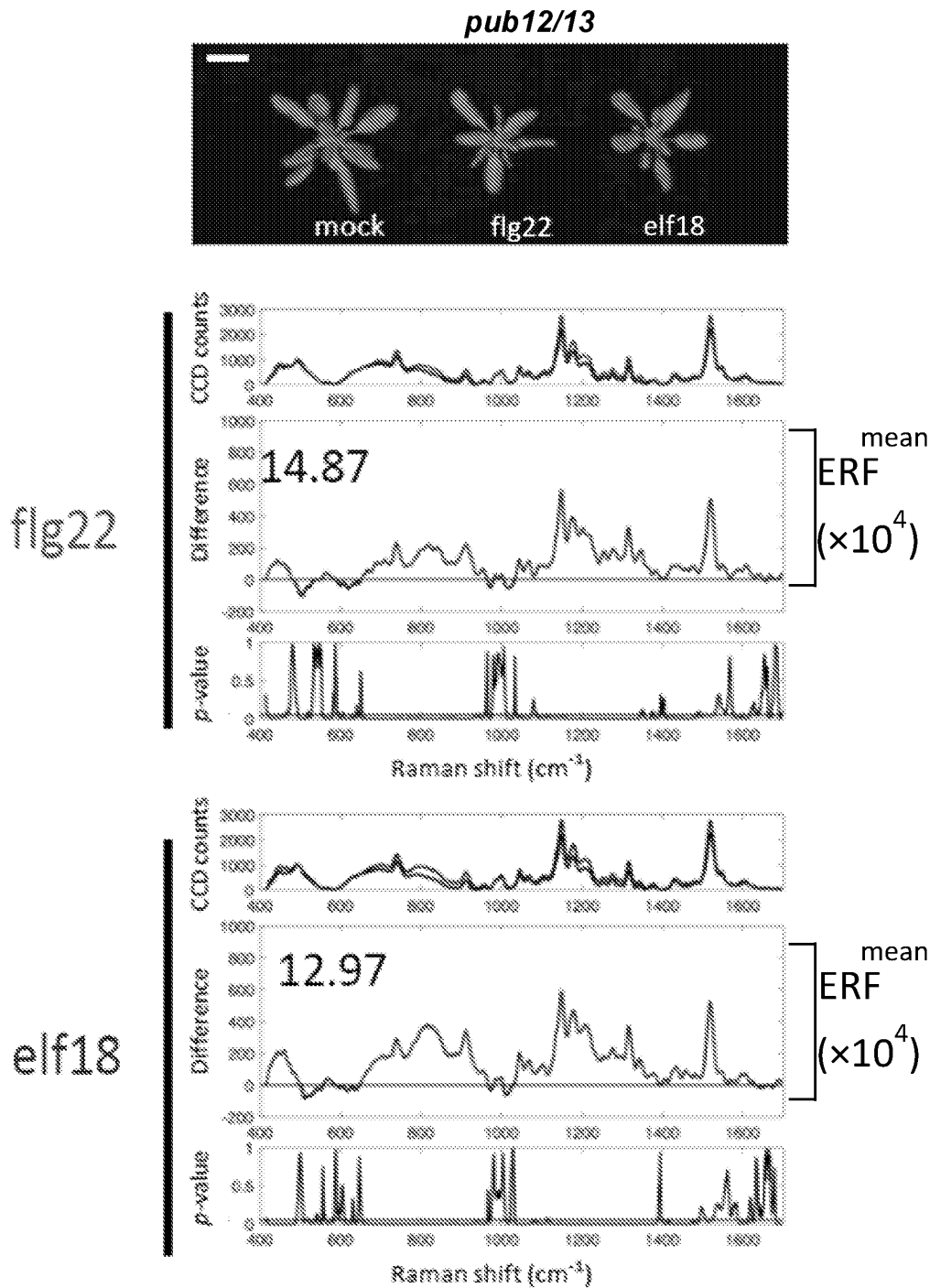


Fig. 8 continued
a

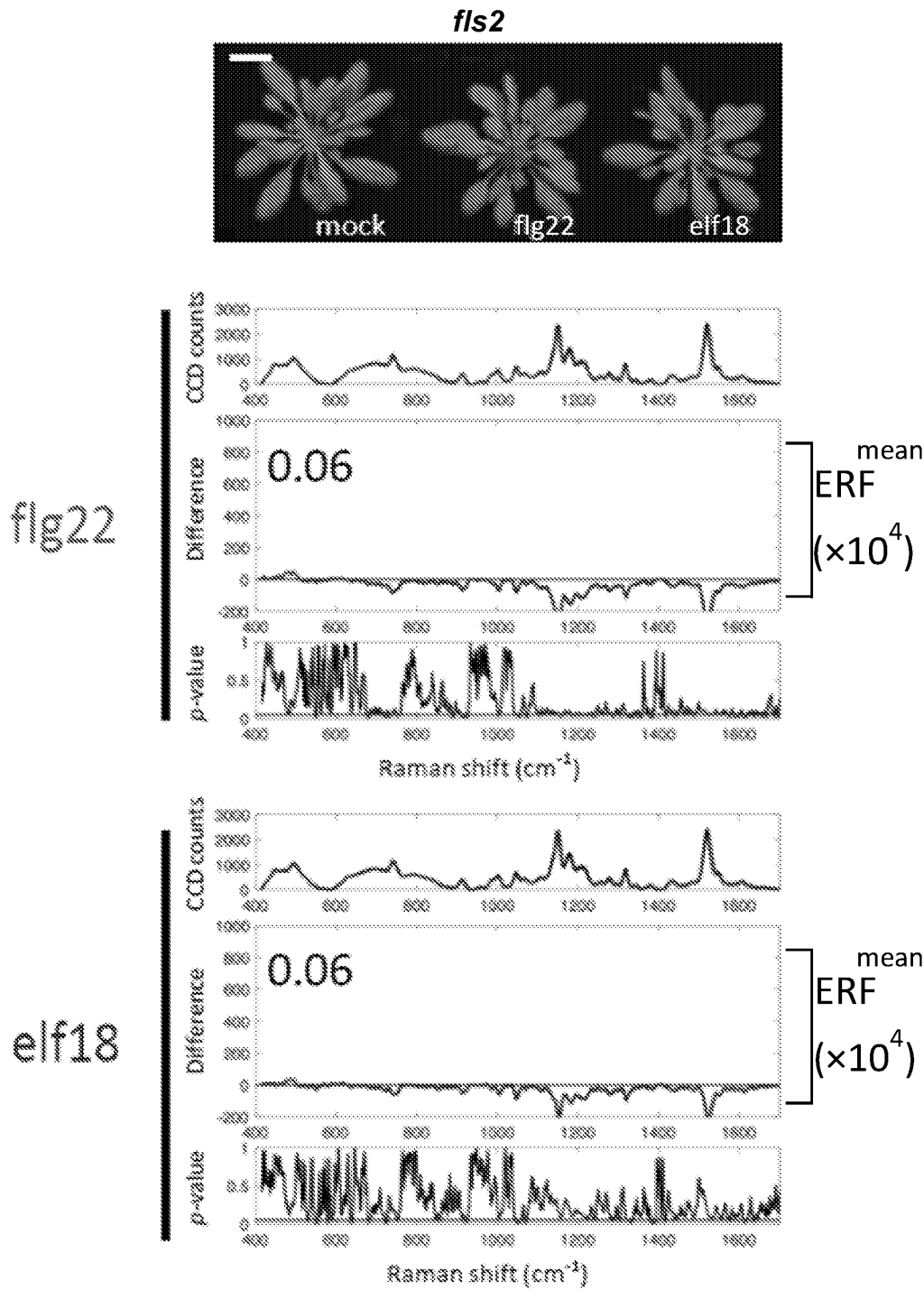


Fig. 8 continued
a

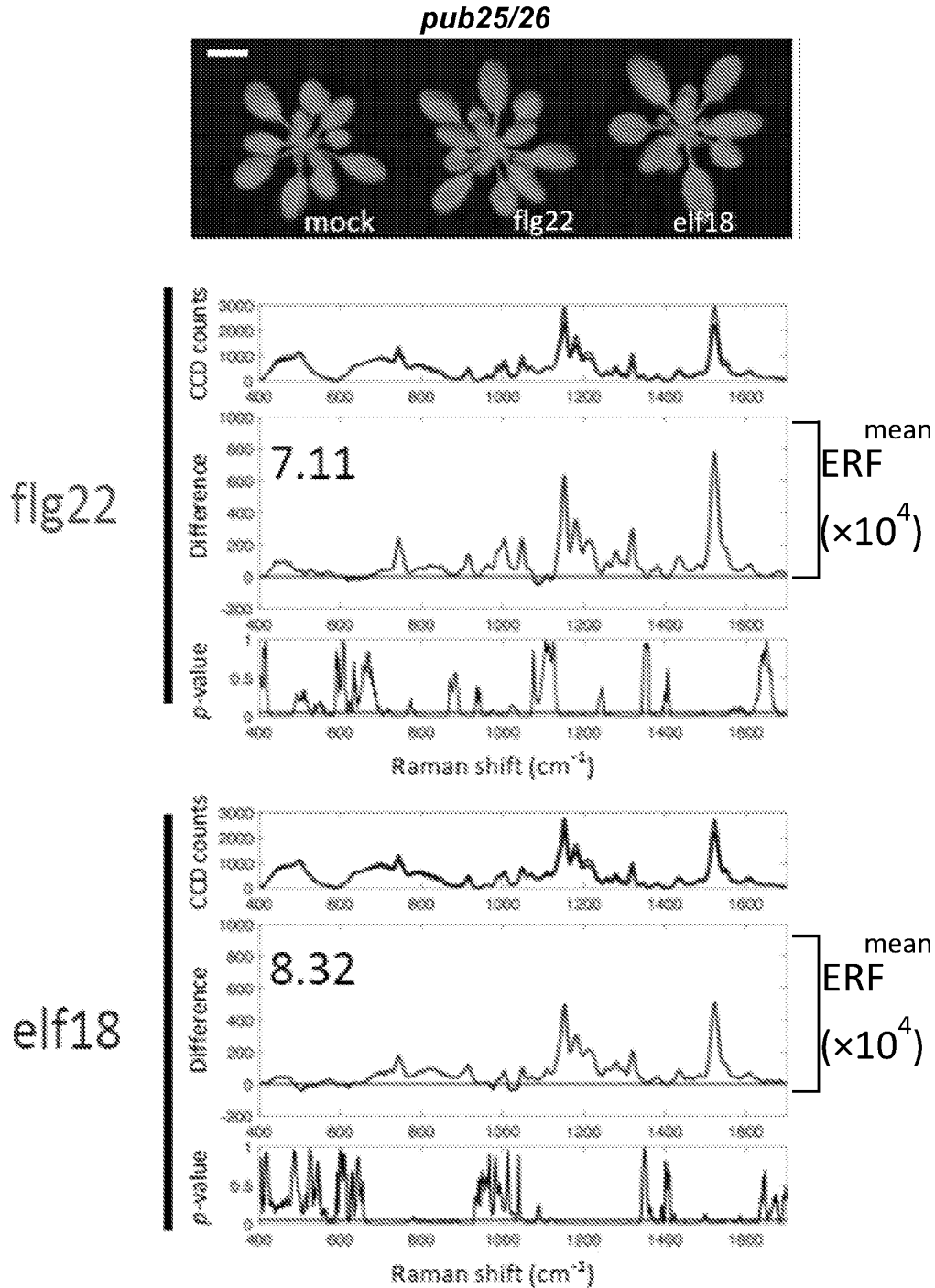


Fig. 8 continued
a

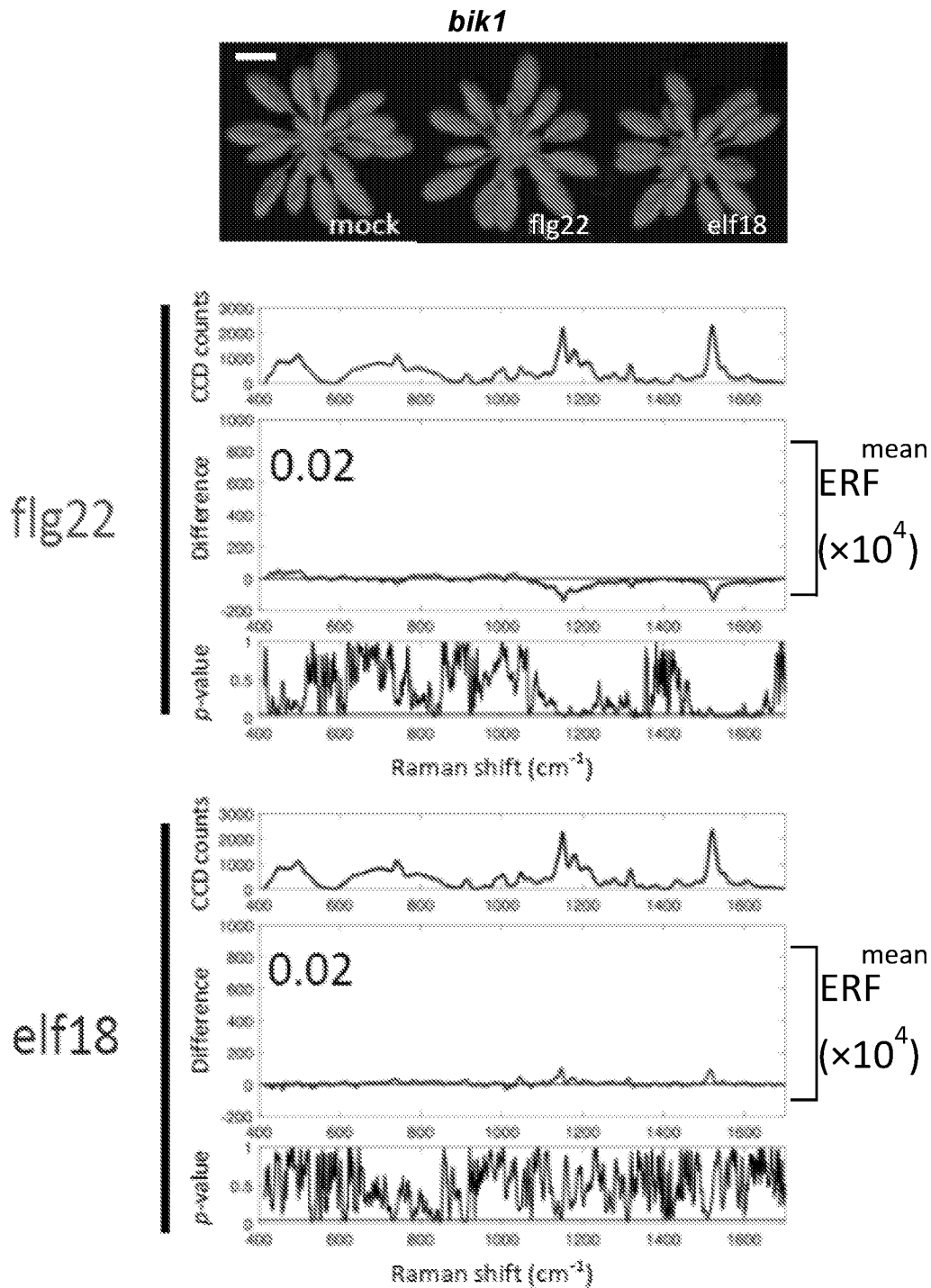
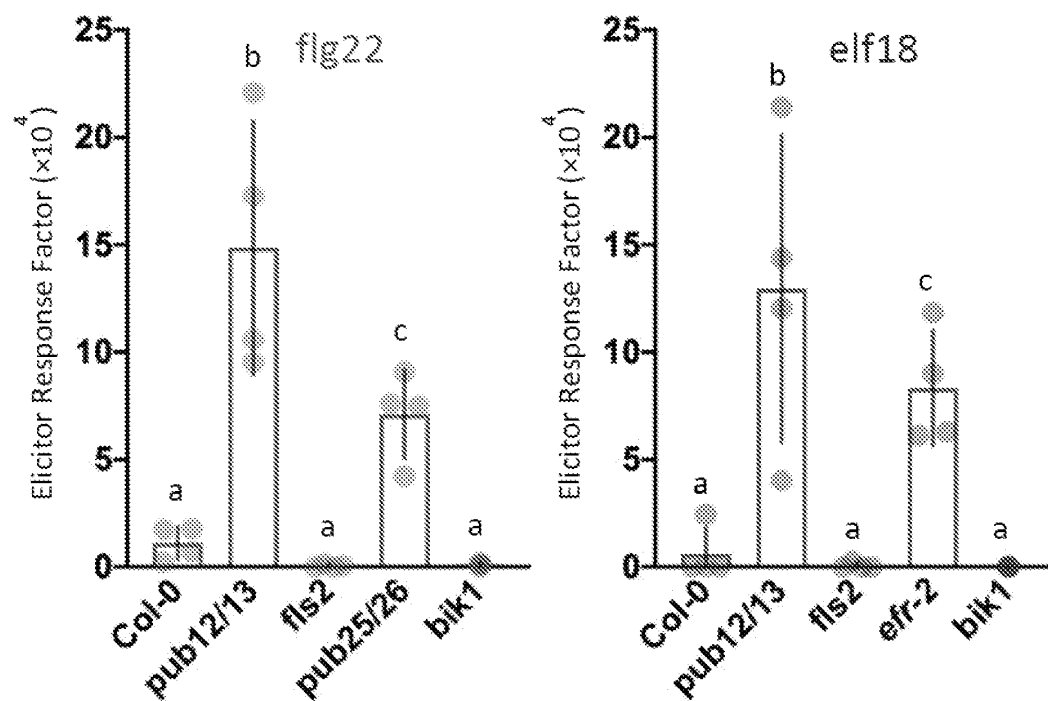


Fig. 8 continued
b



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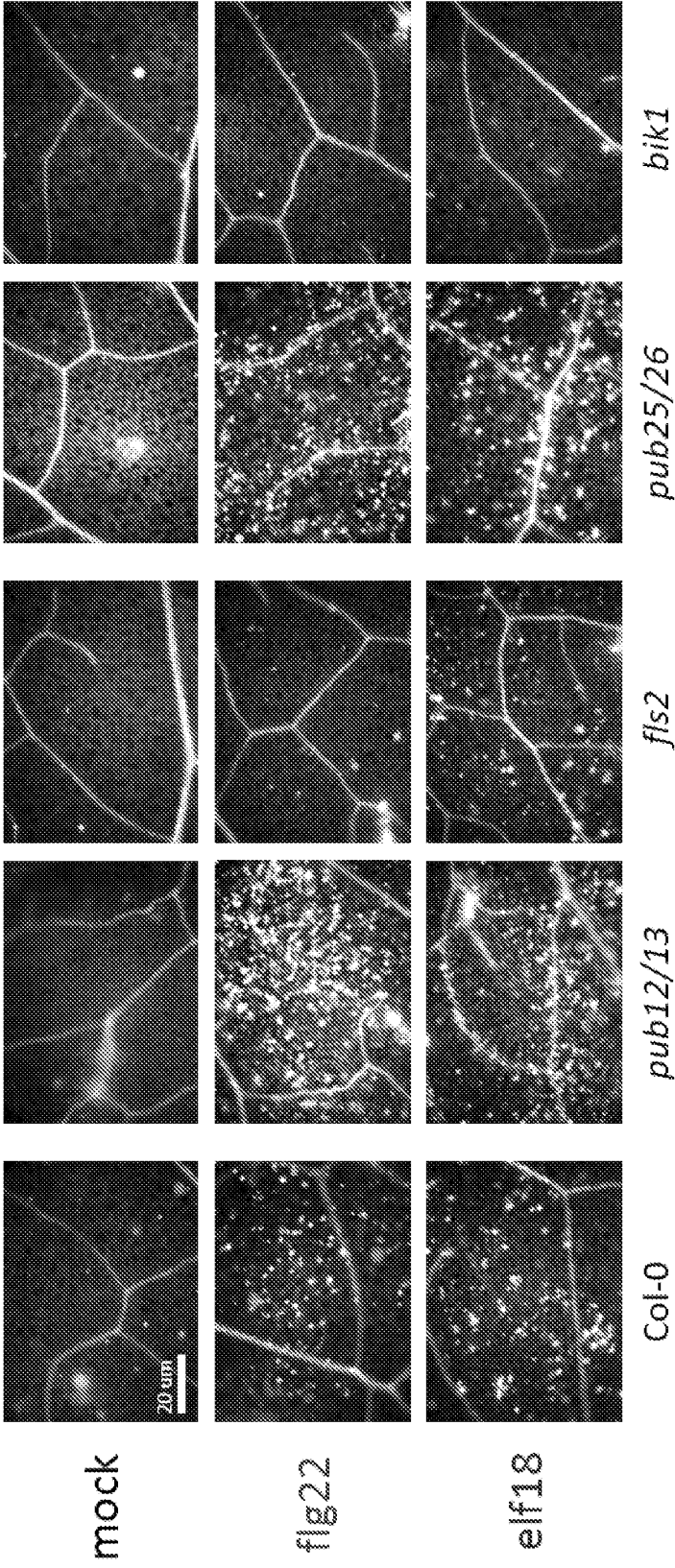


Fig. 8 continued
c

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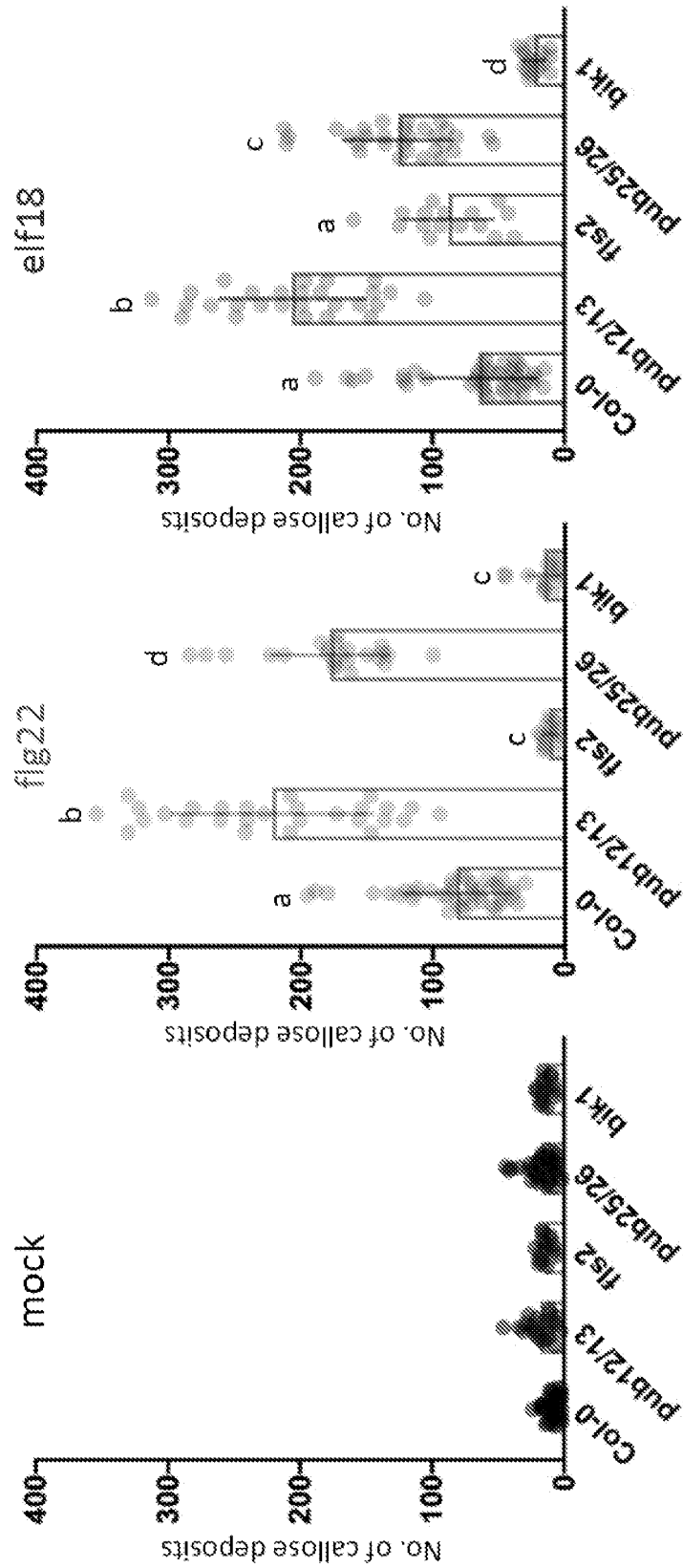


Fig. 8 continued
d

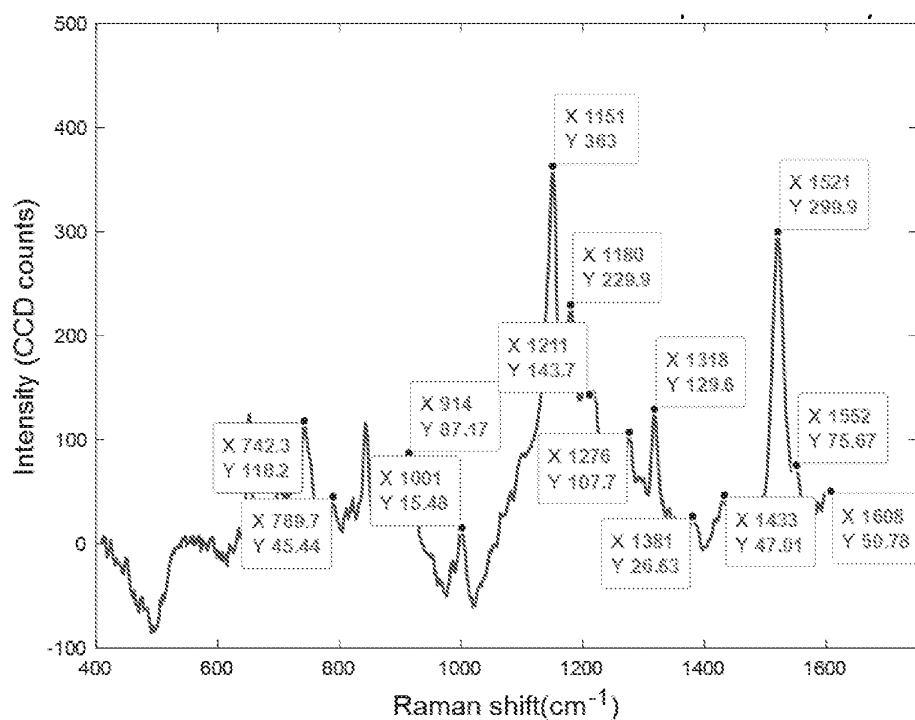
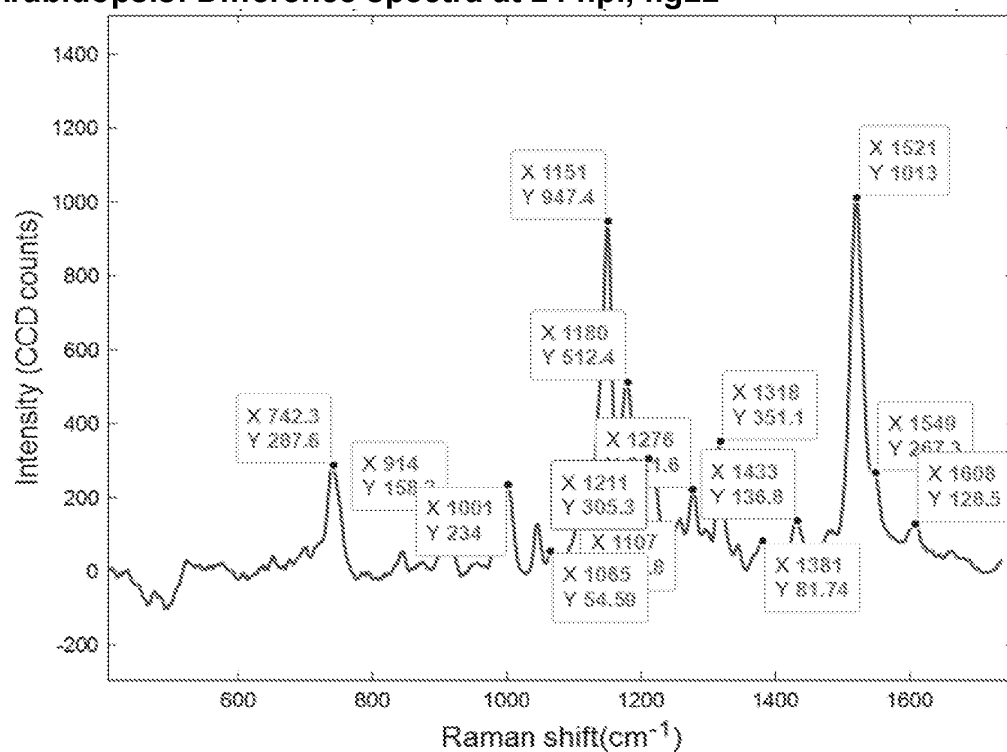
Fig. 9**Arabidopsis: Difference spectra at 24 hpi, flg22****Arabidopsis: Difference spectra at 24 hpi, elf18**

Fig. 10
a

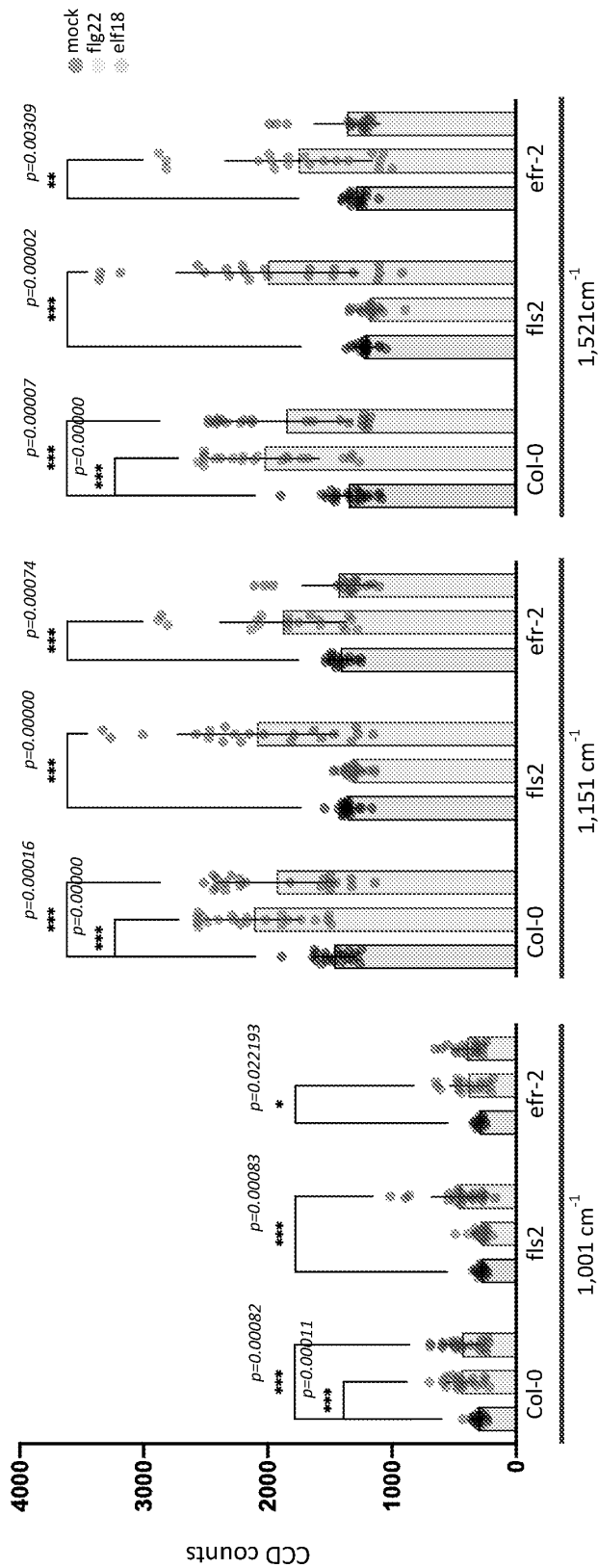


Fig. 10 continued
b

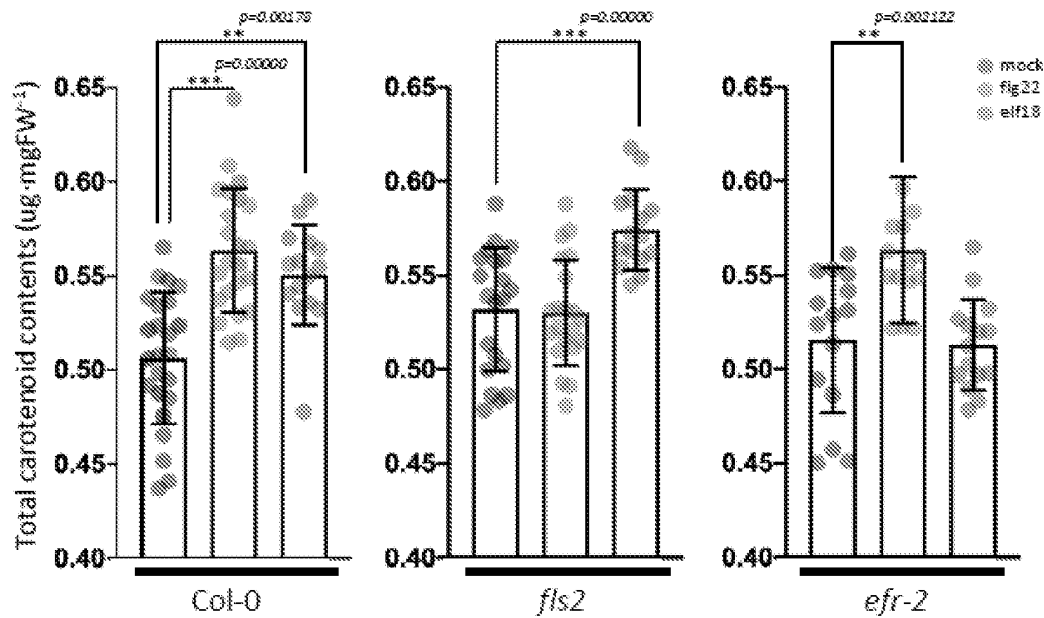


Fig. 11

a

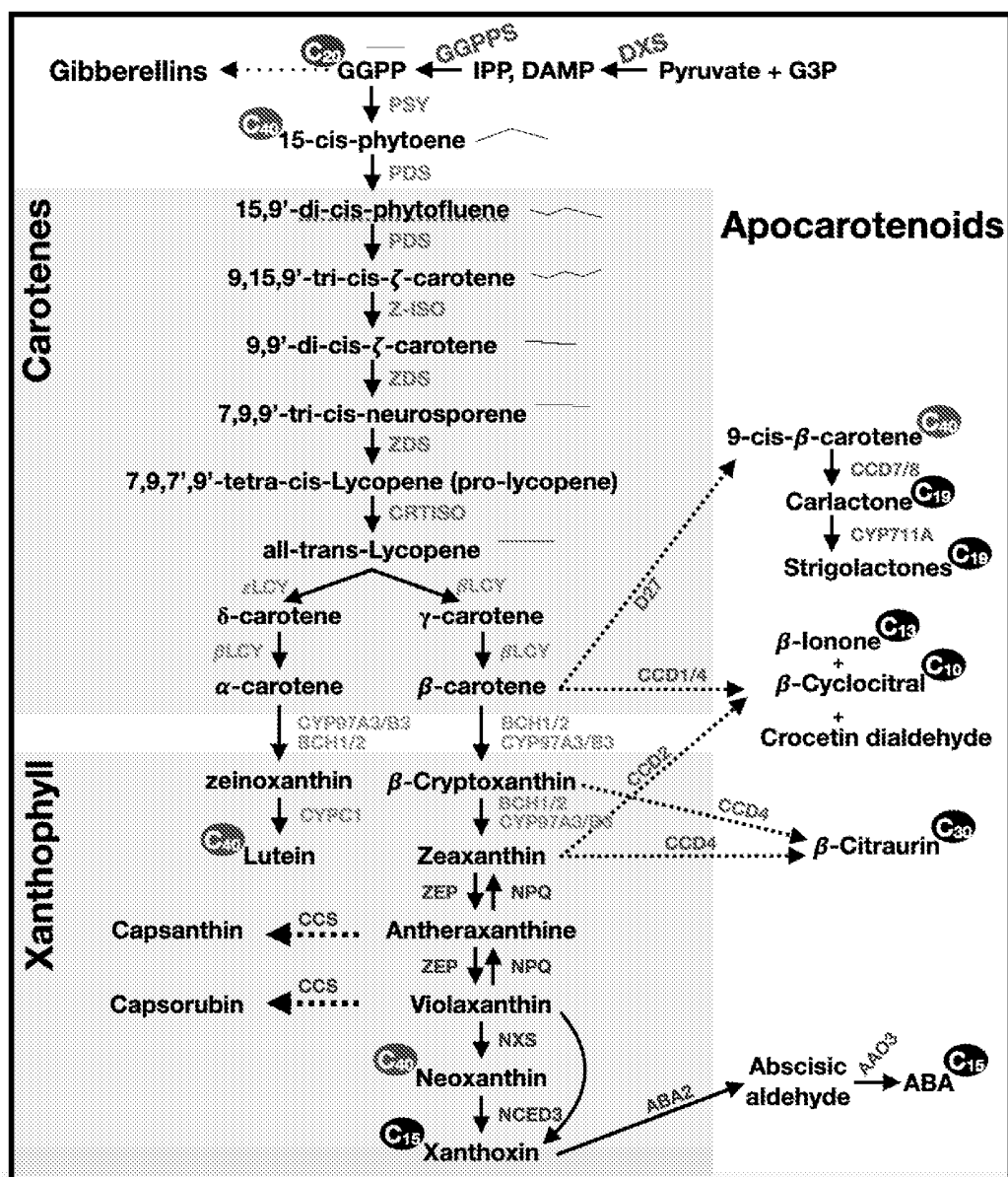


Fig. 11 continued
b

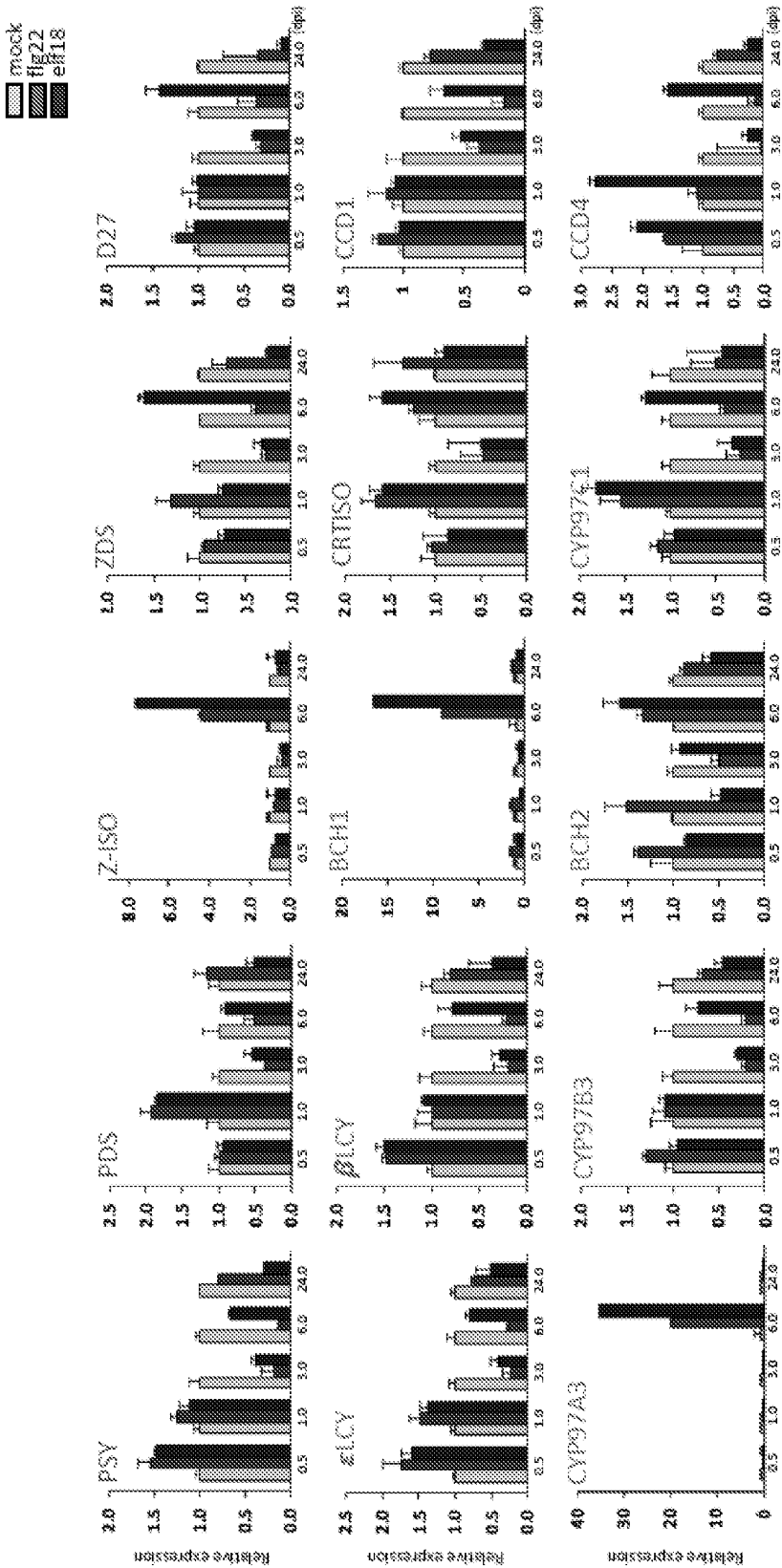


Fig. 11 continued
b

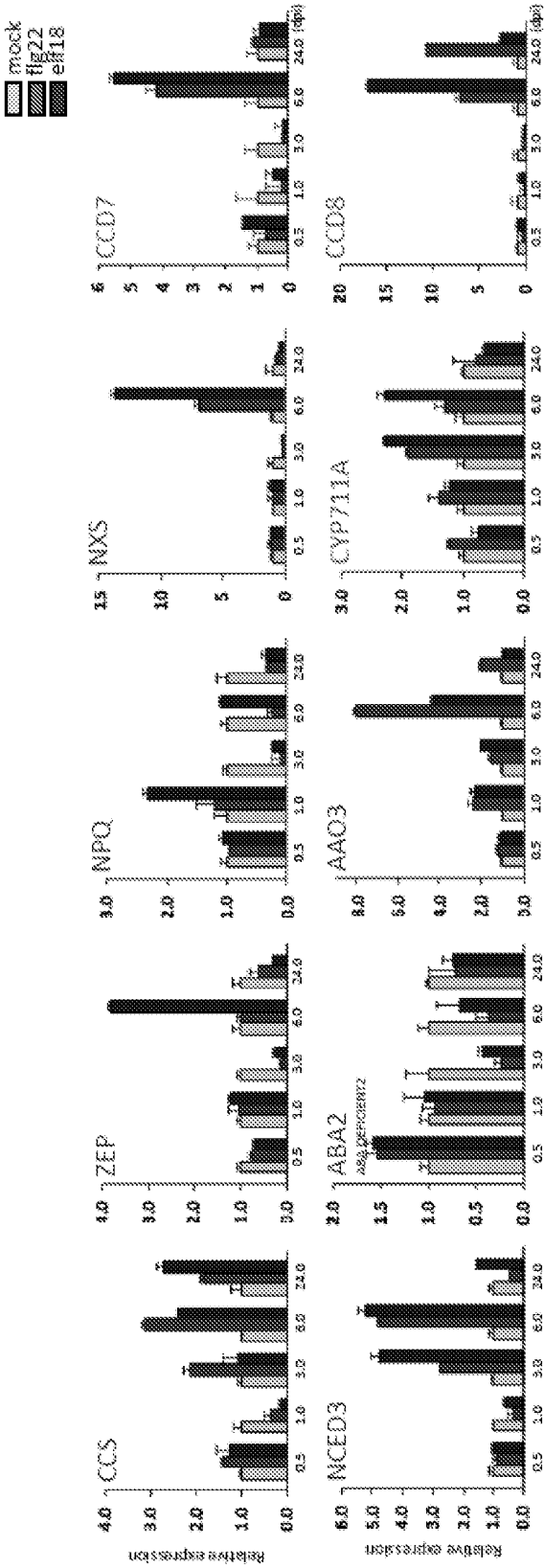


Fig. 12

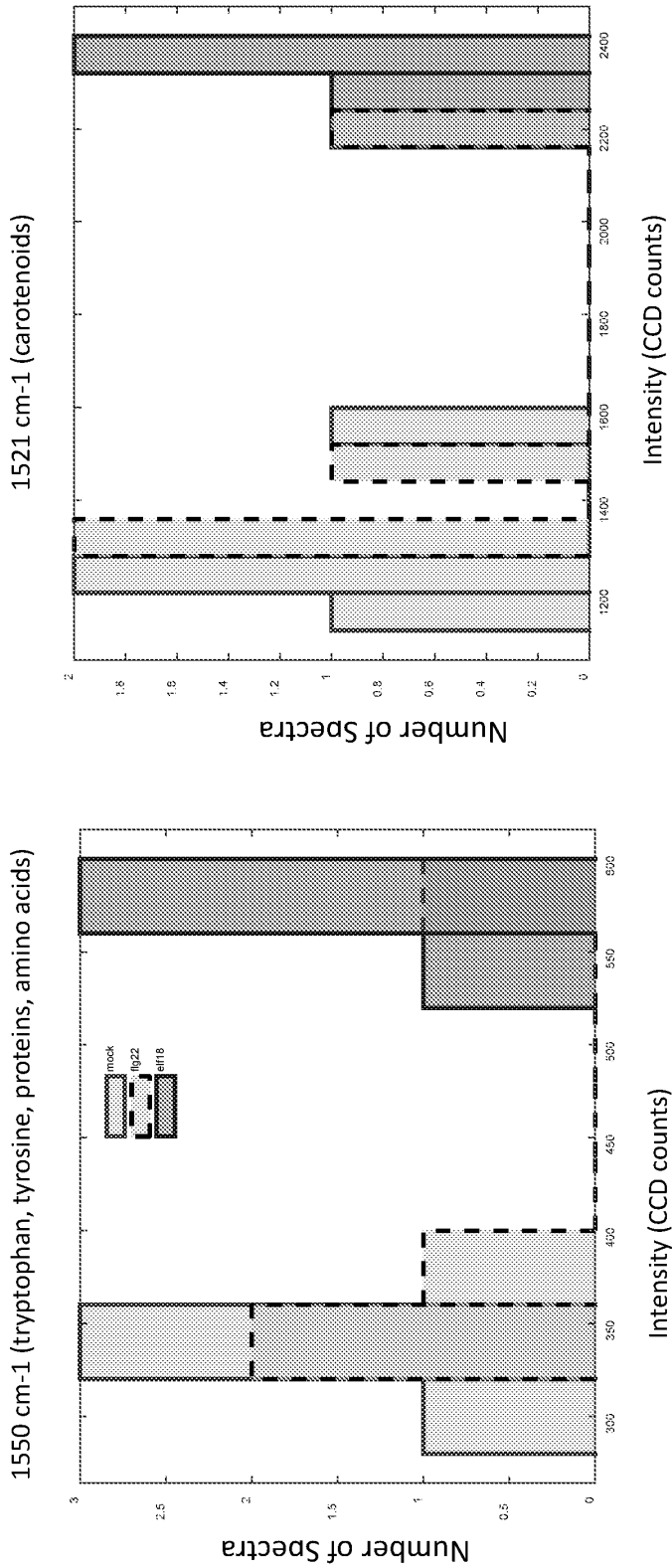


Fig. 13
a

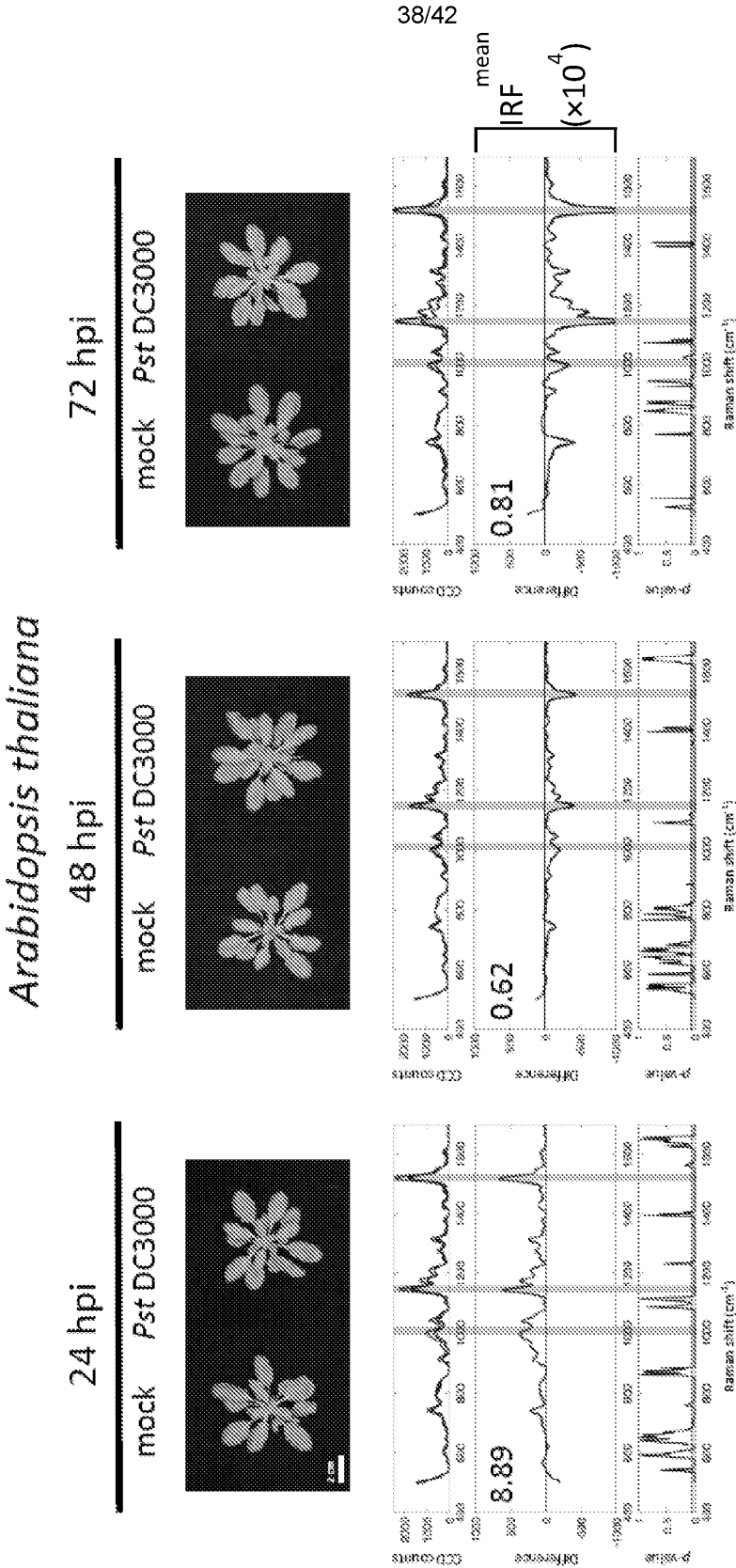


Fig. 13 continued
b

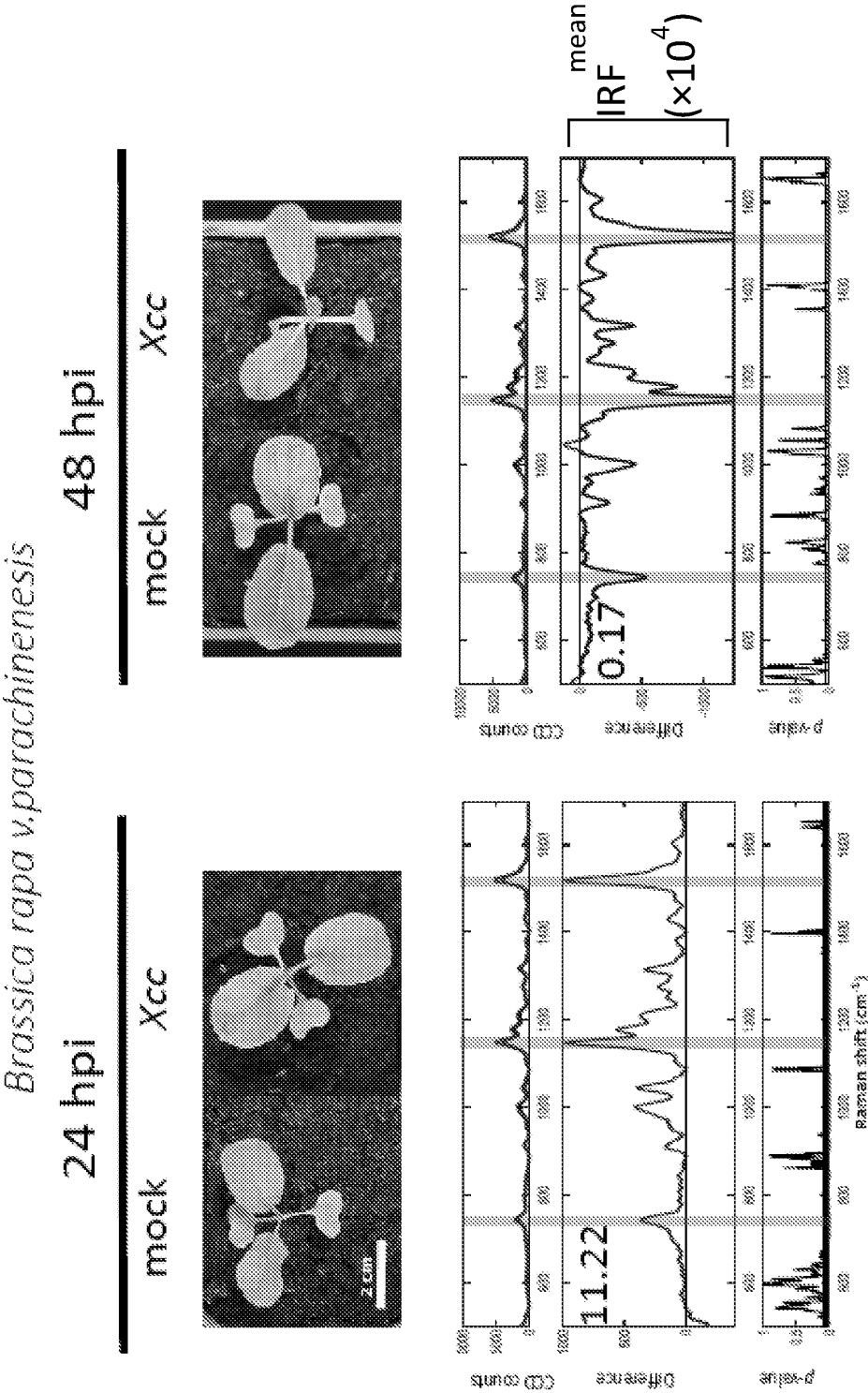


Fig. 13 continued

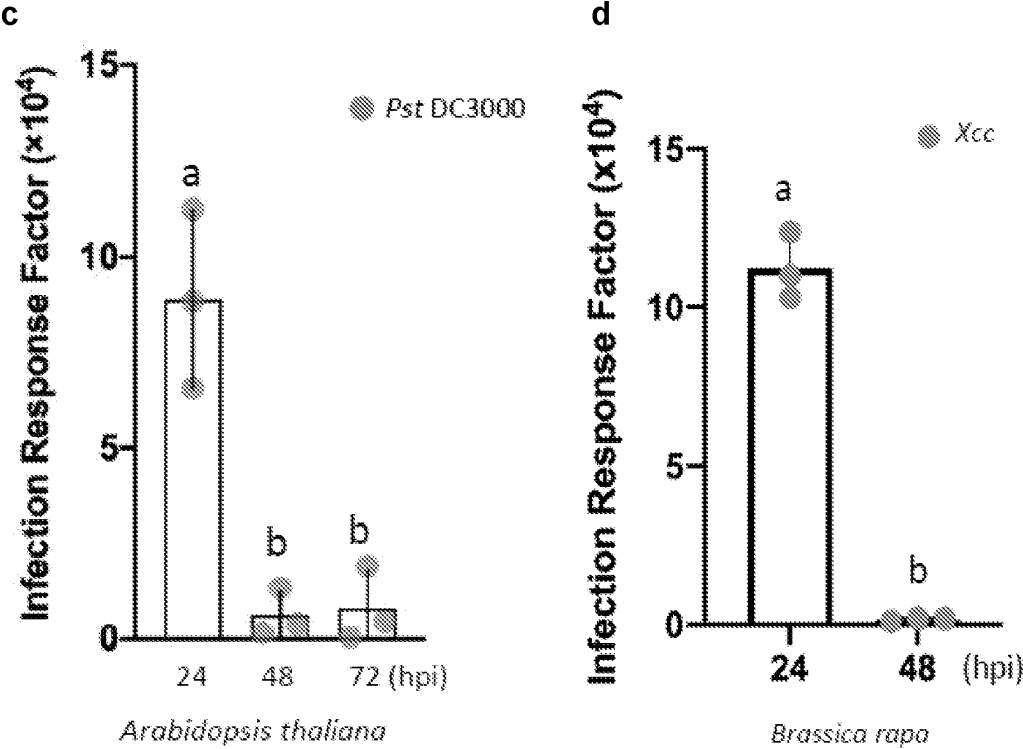


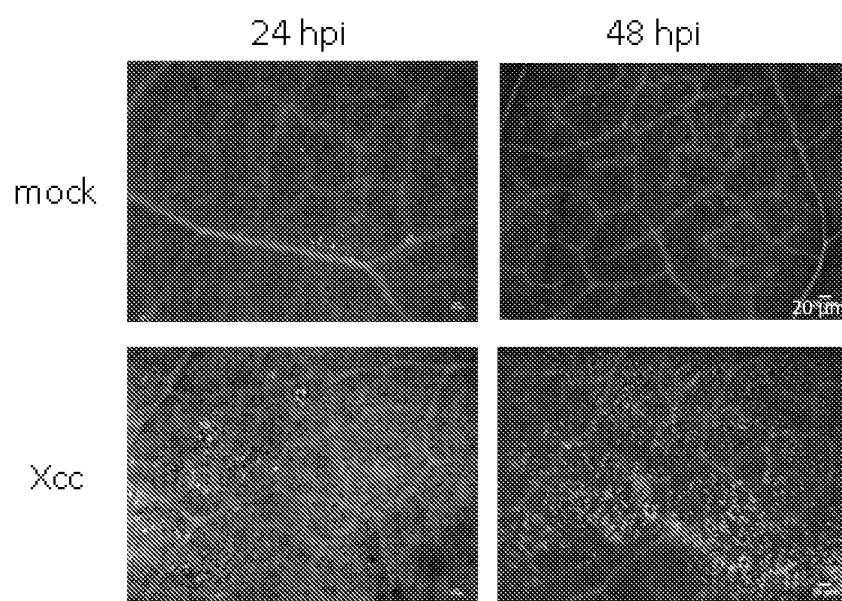
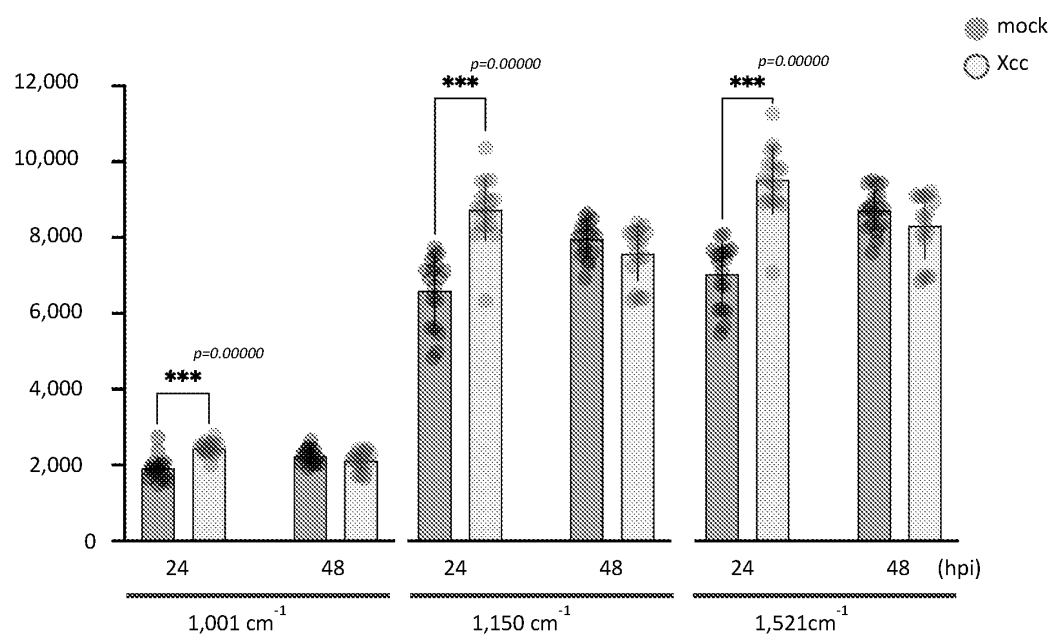
Fig. 14**a****b**

Fig. 15

