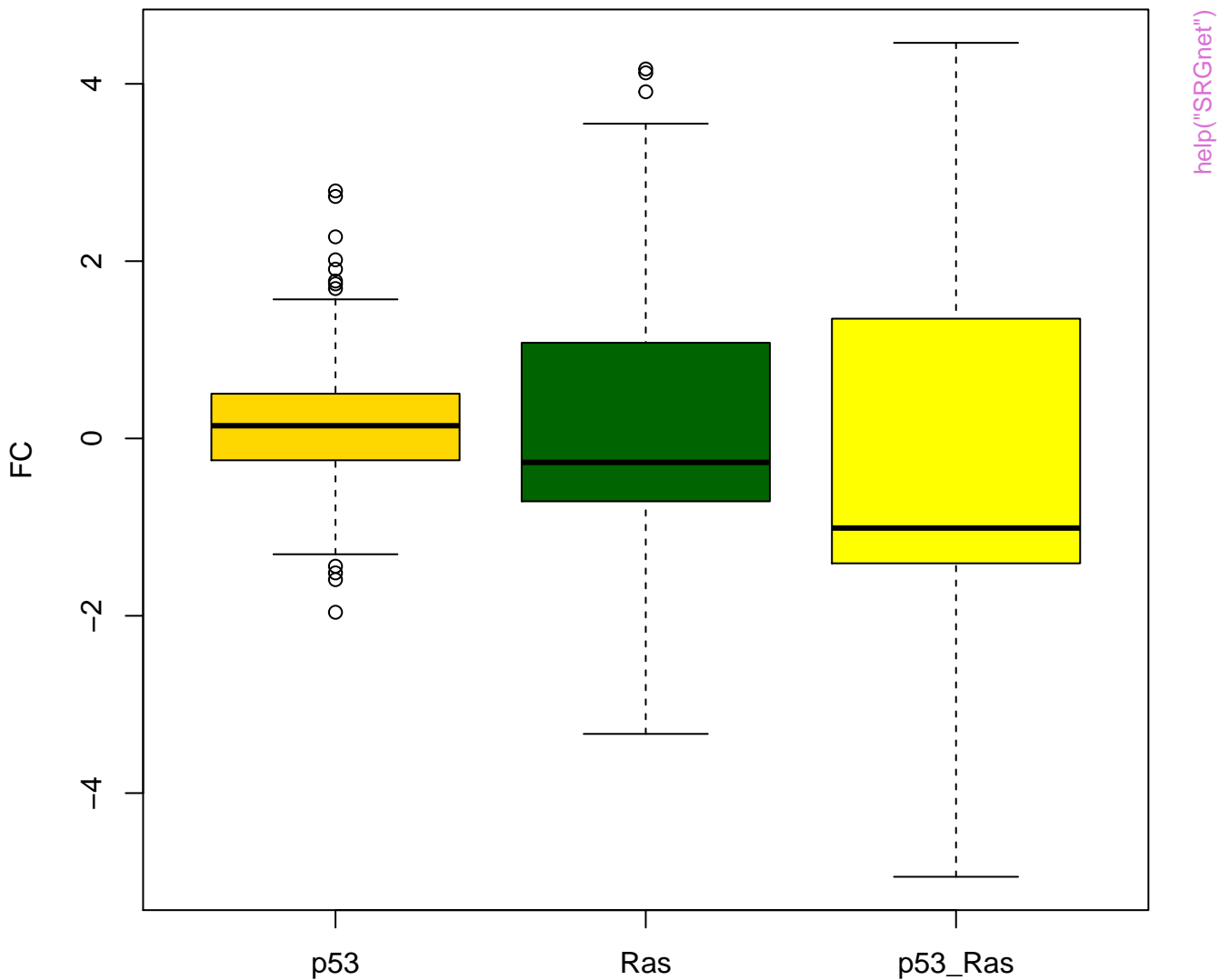
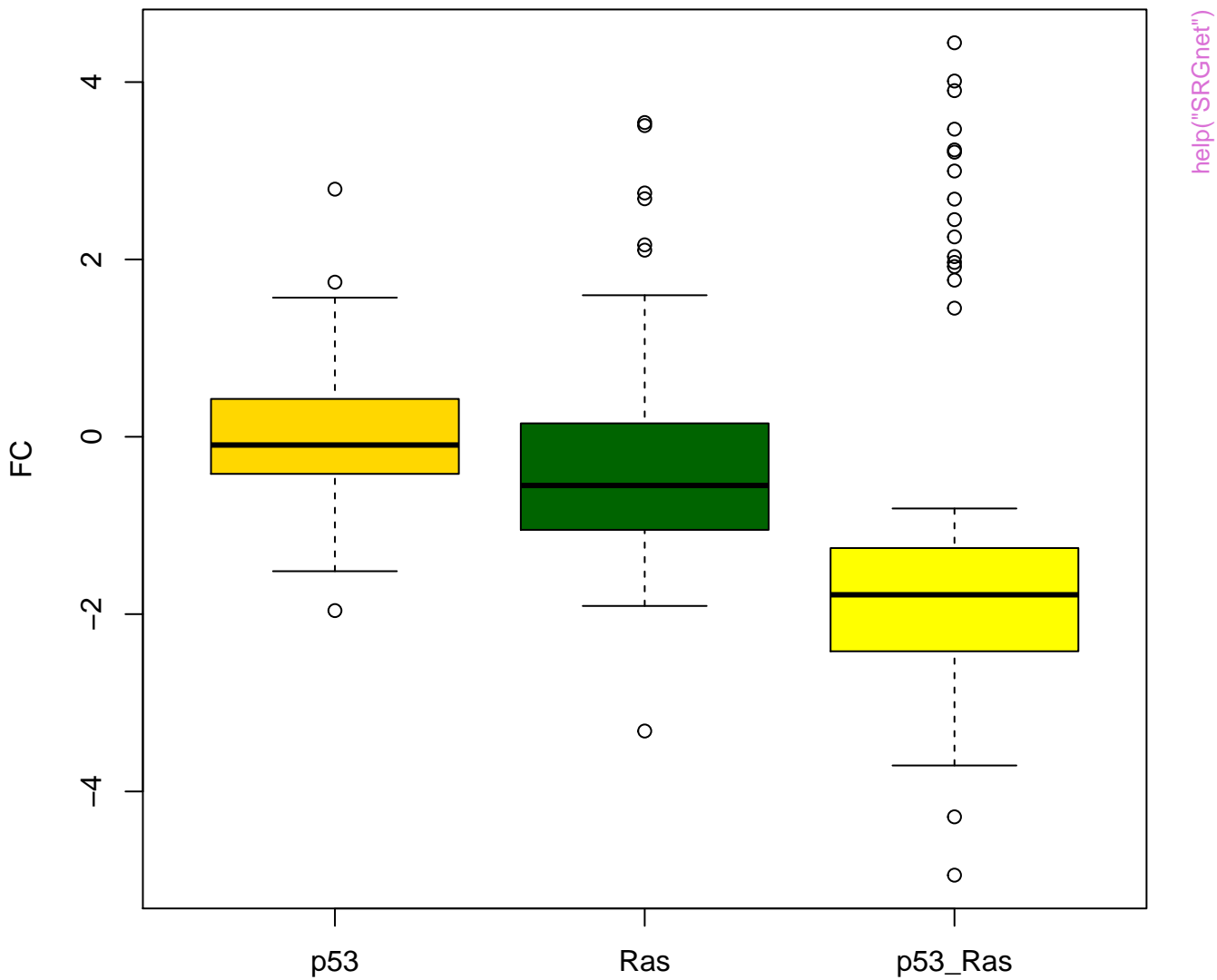
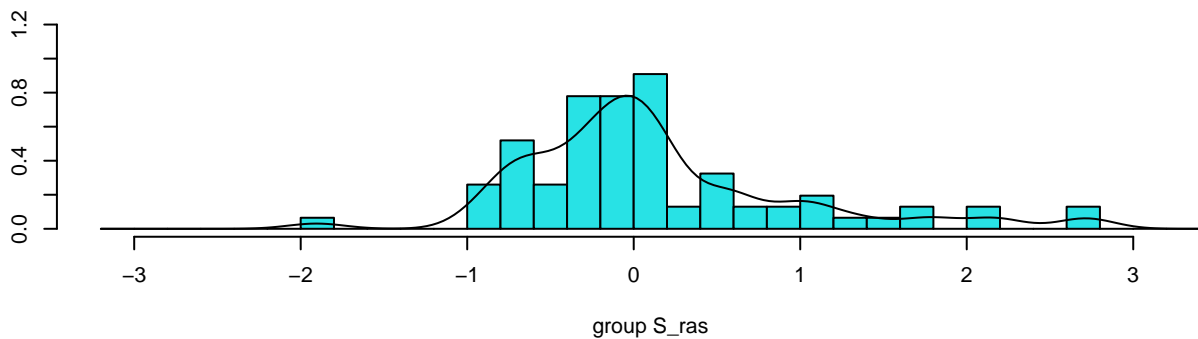
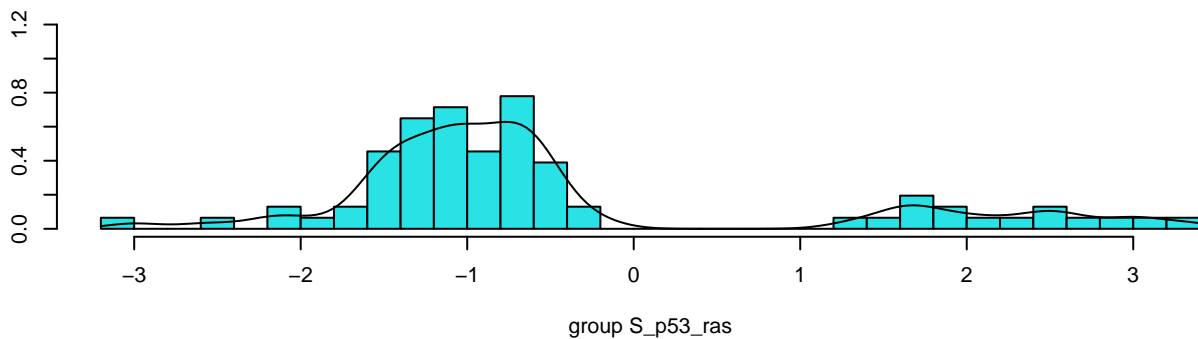
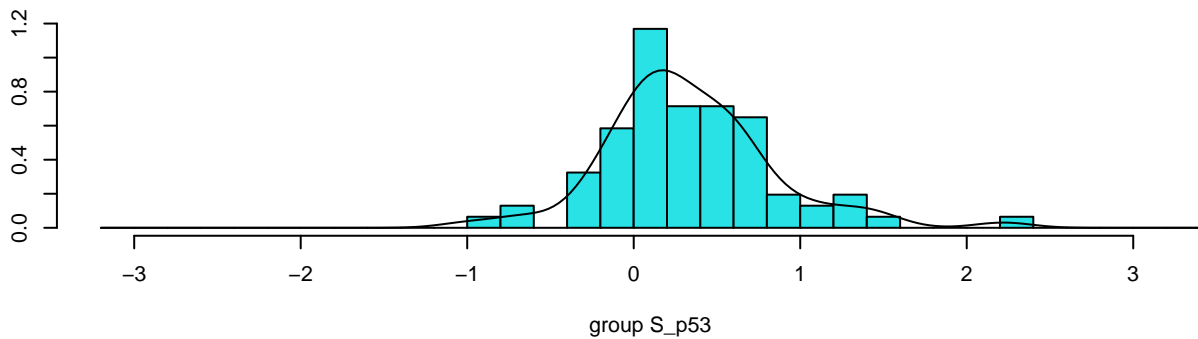


## FC of all DEGs

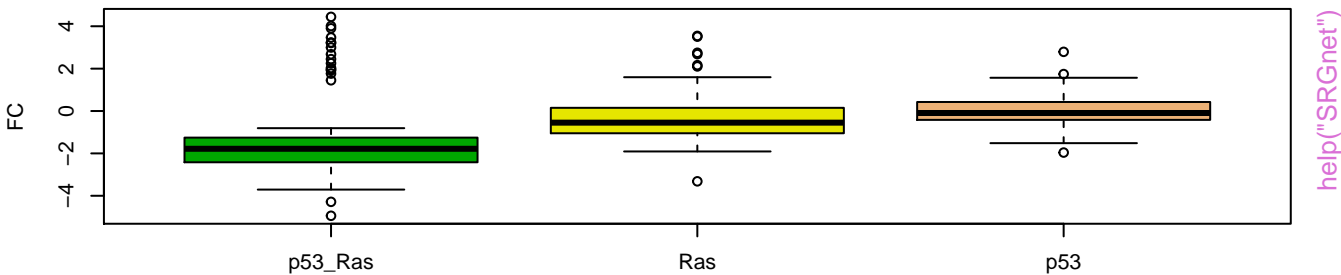


## FC of selected SRGs

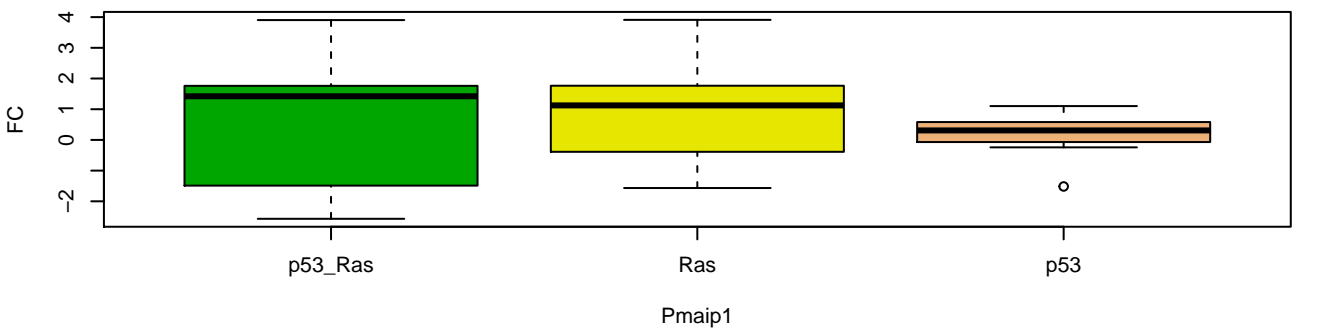




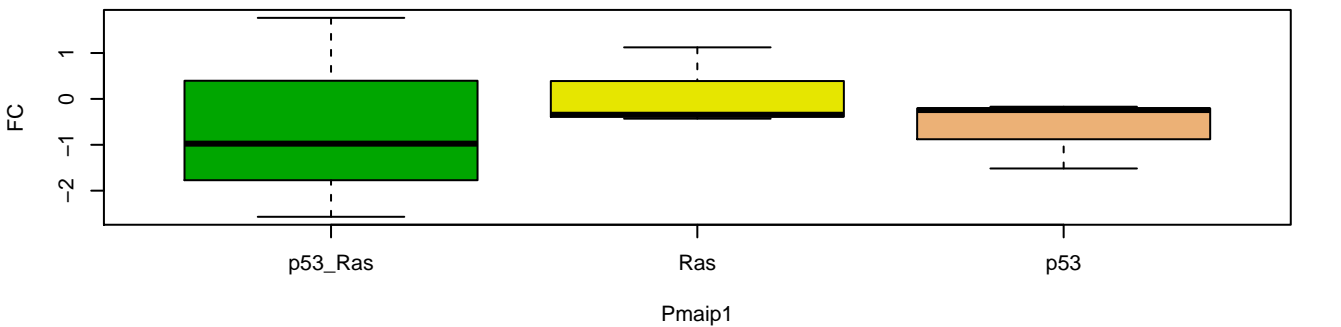
Training sets



Test sets before Refinement



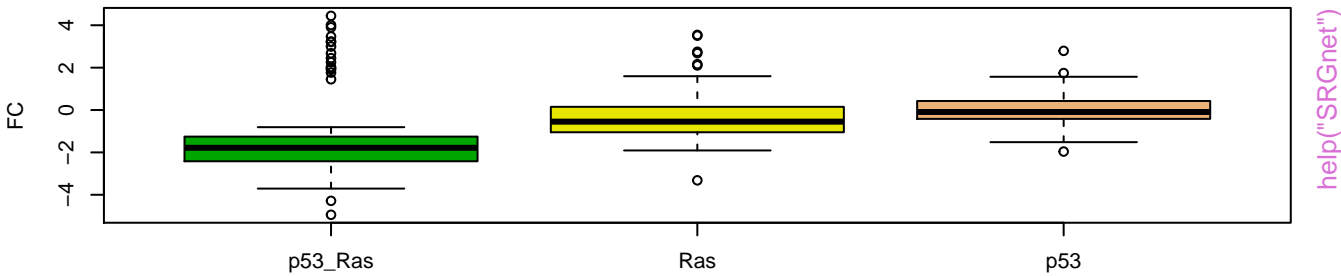
Test sets after Refinement



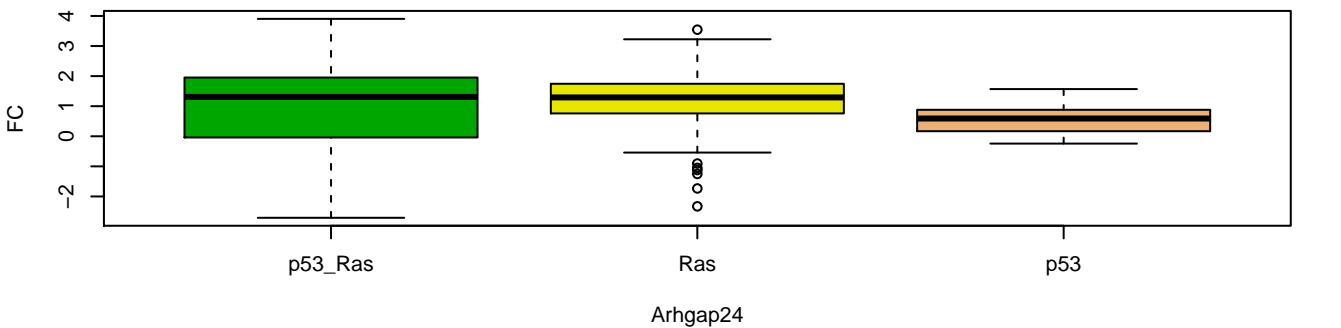
help("SRGnet")



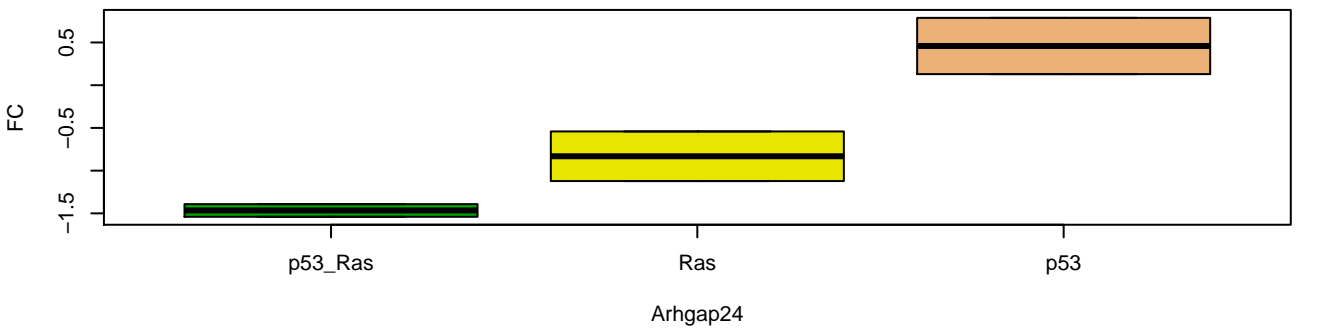
Training sets



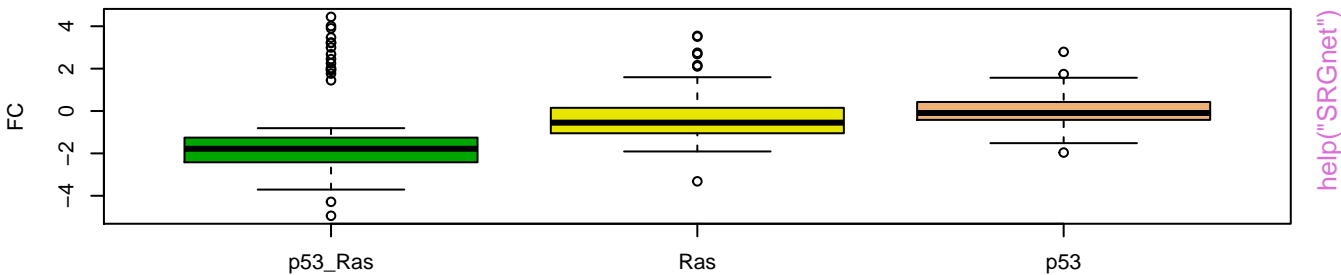
Test sets before Refinement



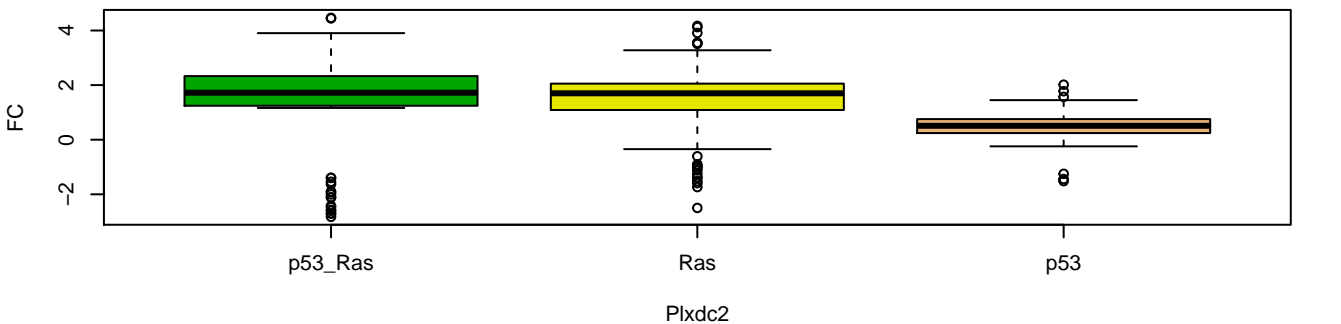
Test sets after Refinement



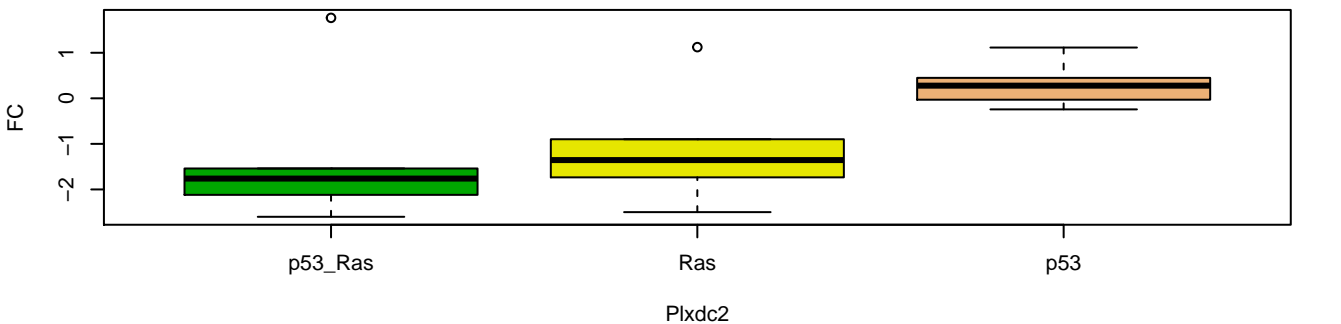
### Training sets



### Test sets before Refinement

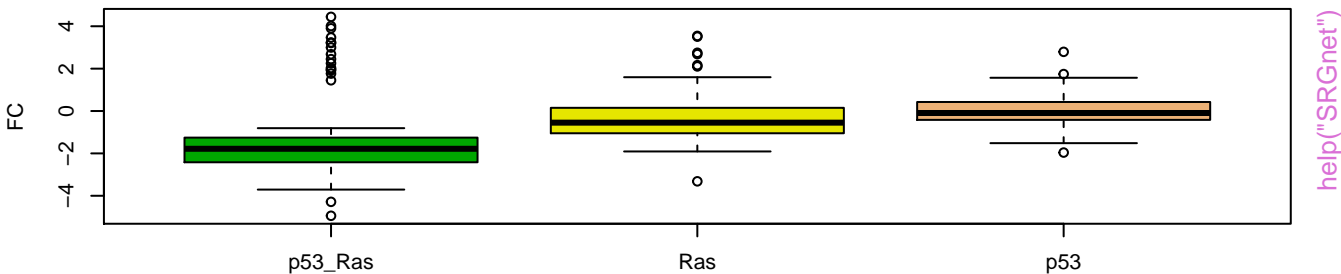


### Test sets after Refinement

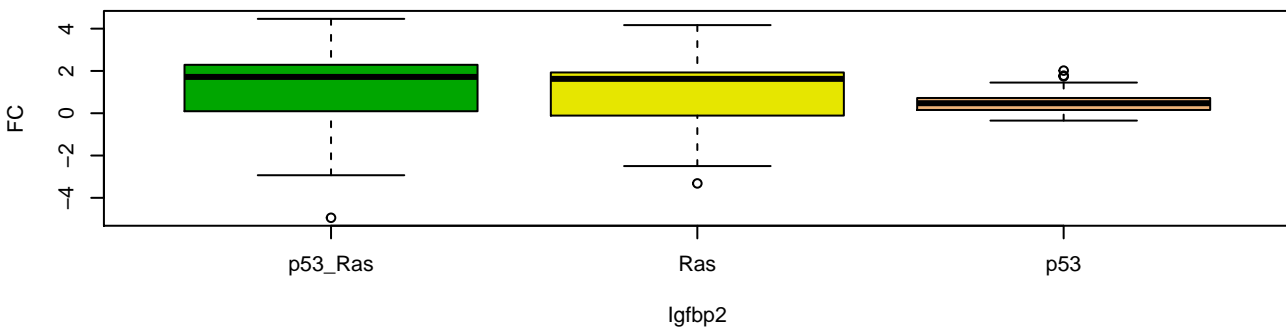


help("SRGnet")

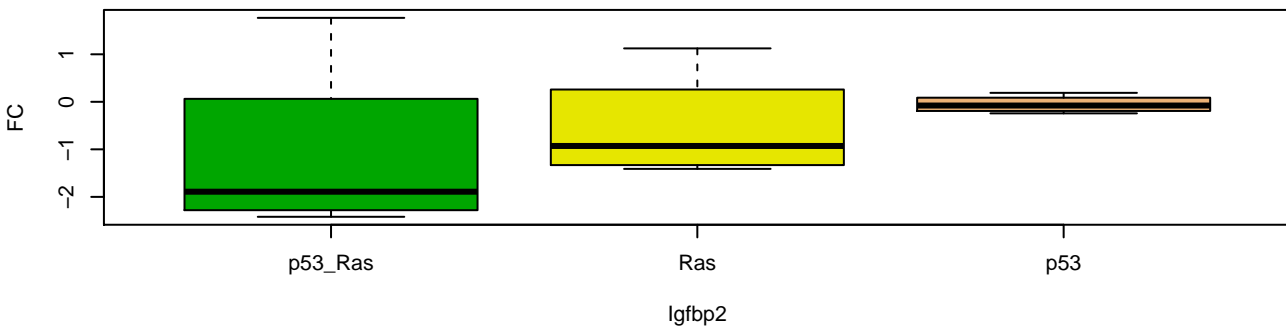
Training sets



Test sets before Refinement

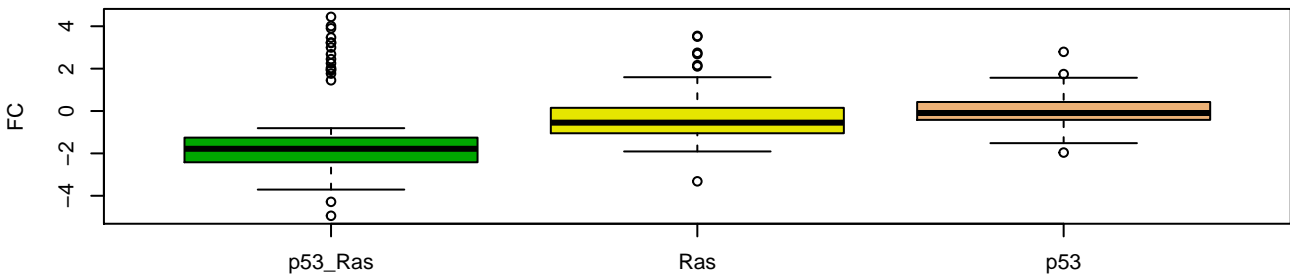


Test sets after Refinement

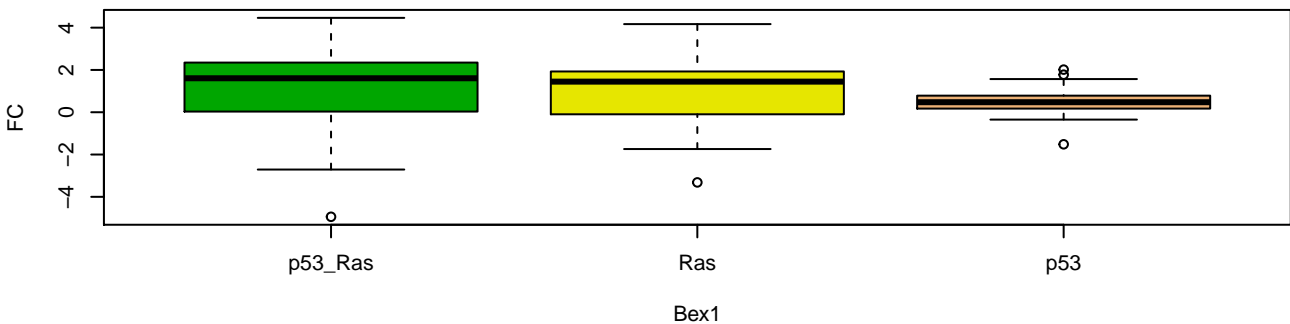




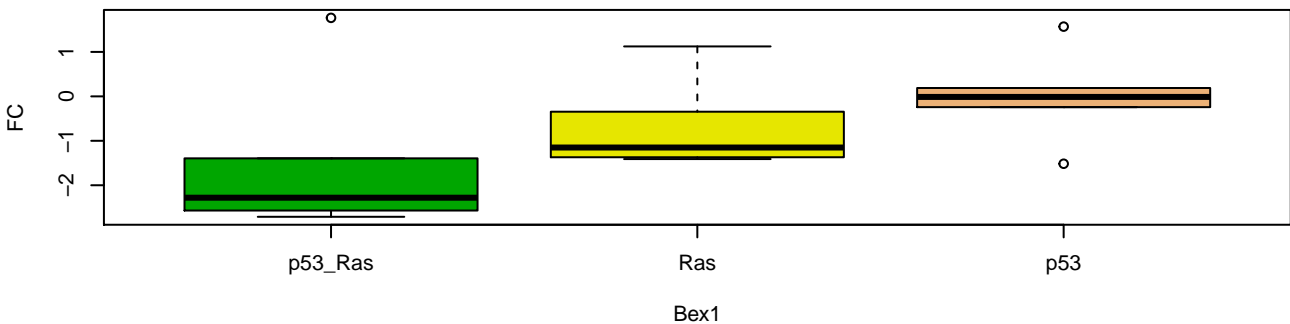
help("SRGnet")



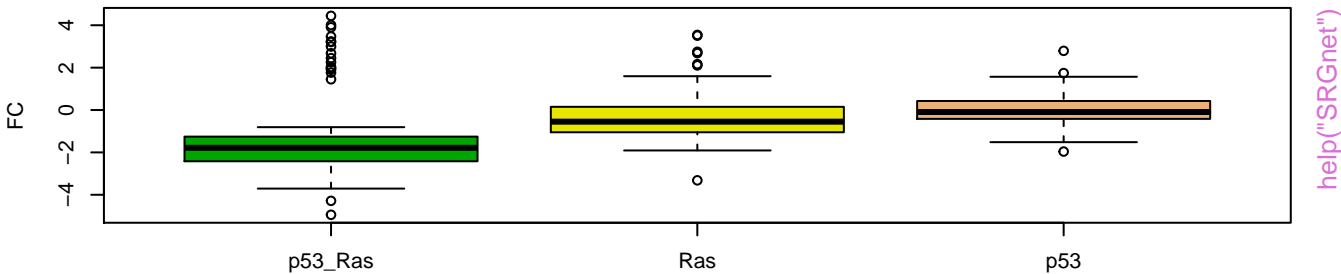
## Test sets before Refinement



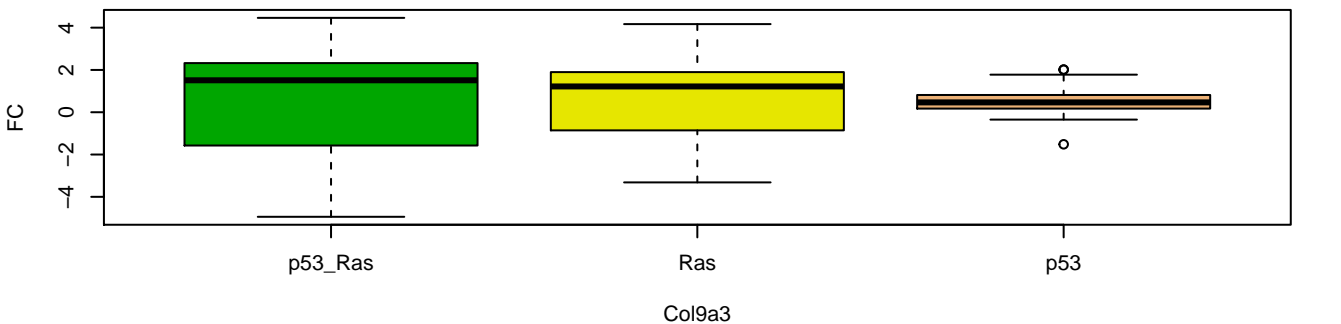
### Test sets after Refinement



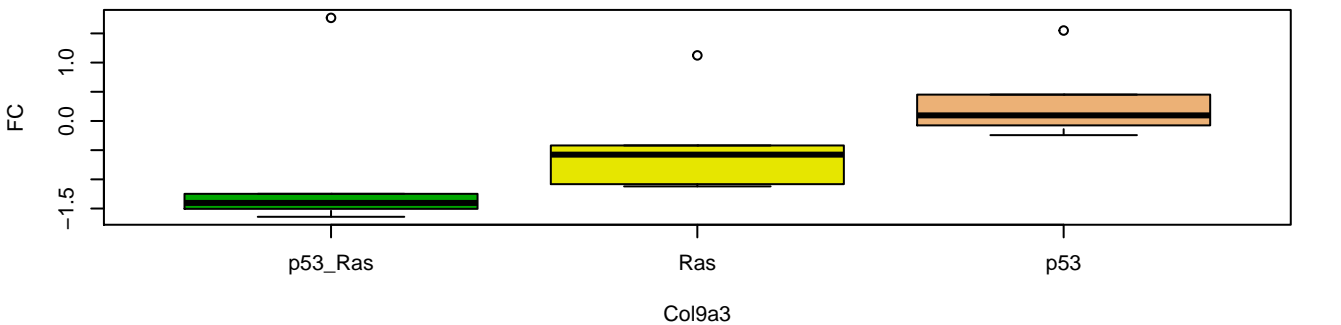
Training sets



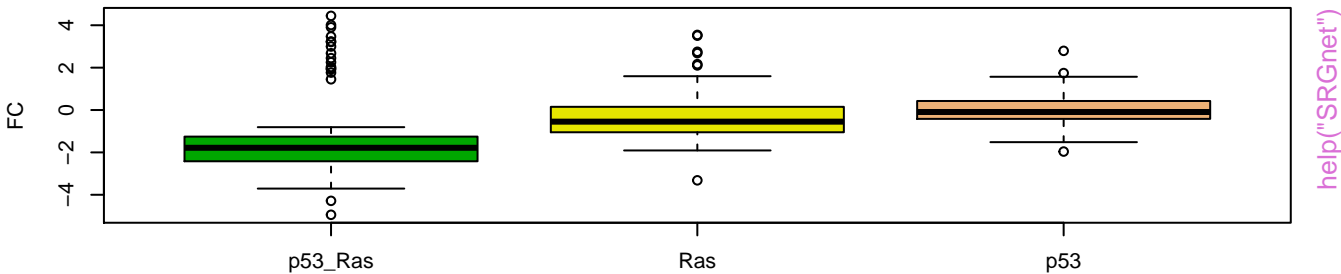
Test sets before Refinement



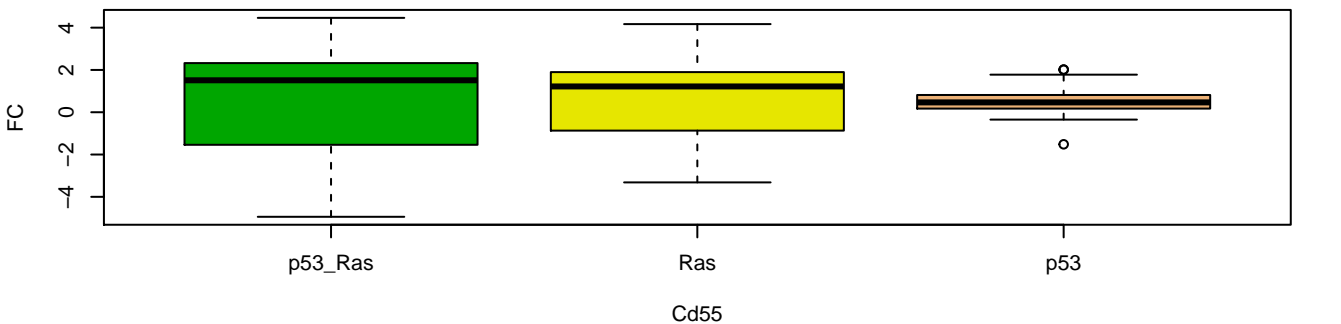
Test sets after Refinement



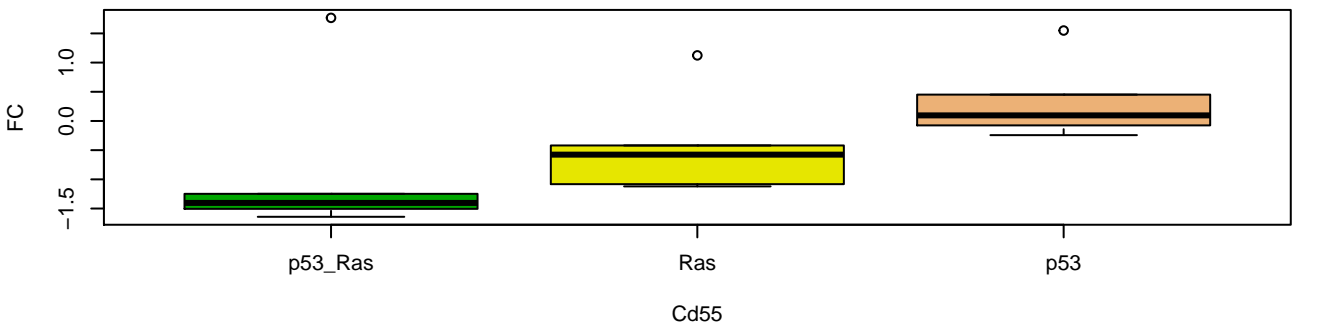
Training sets



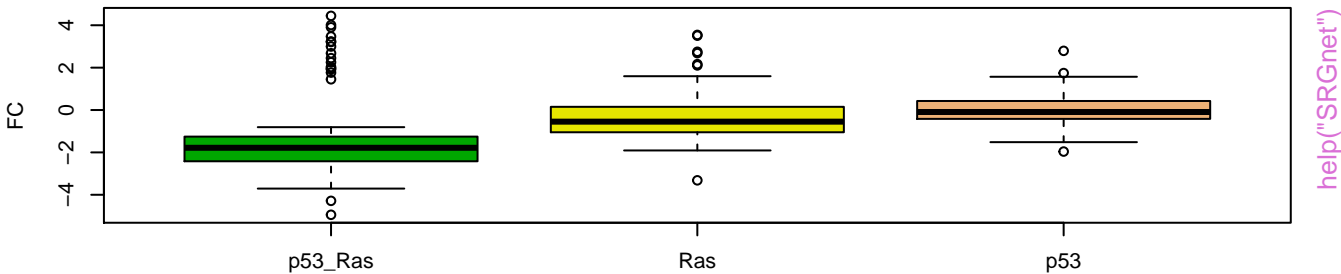
Test sets before Refinement



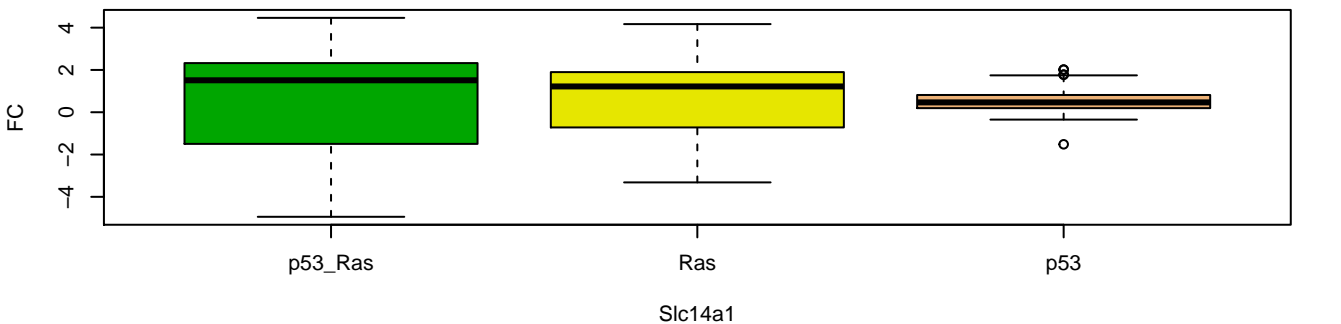
Test sets after Refinement



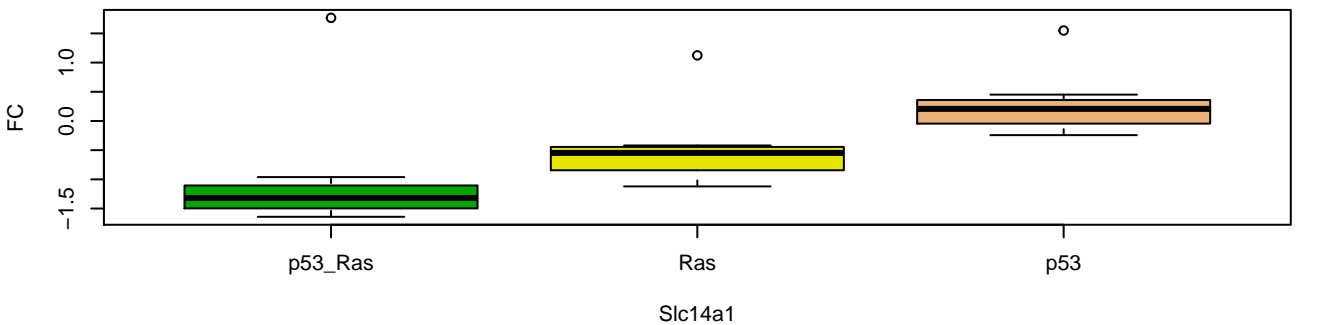
Training sets



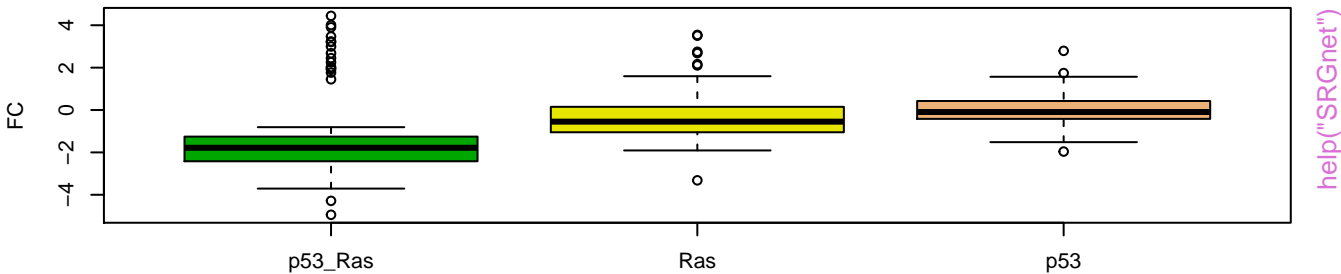
Test sets before Refinement



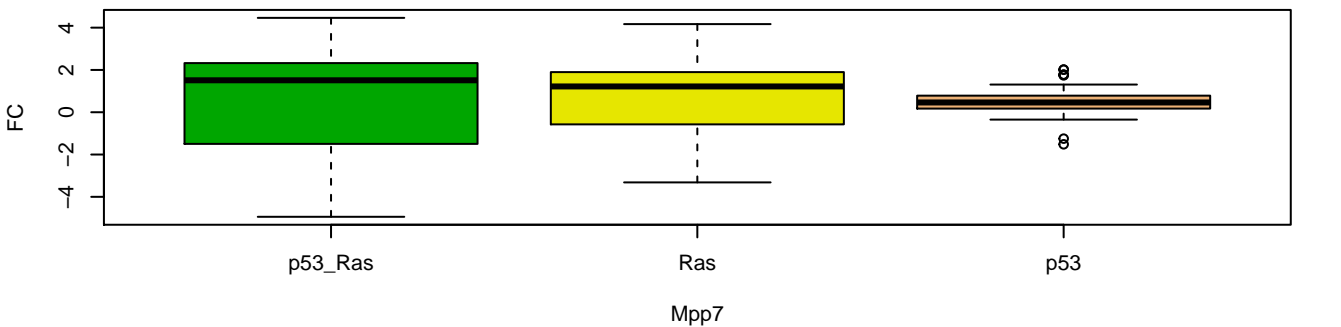
Test sets after Refinement



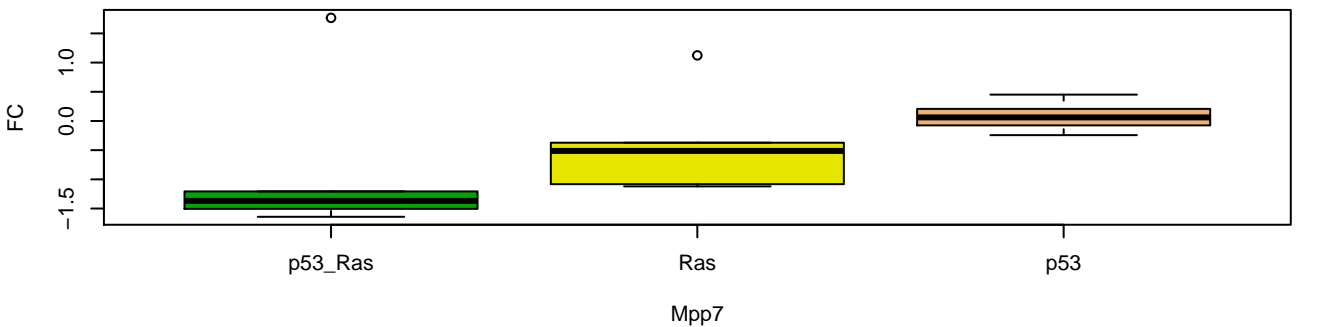
### Training sets



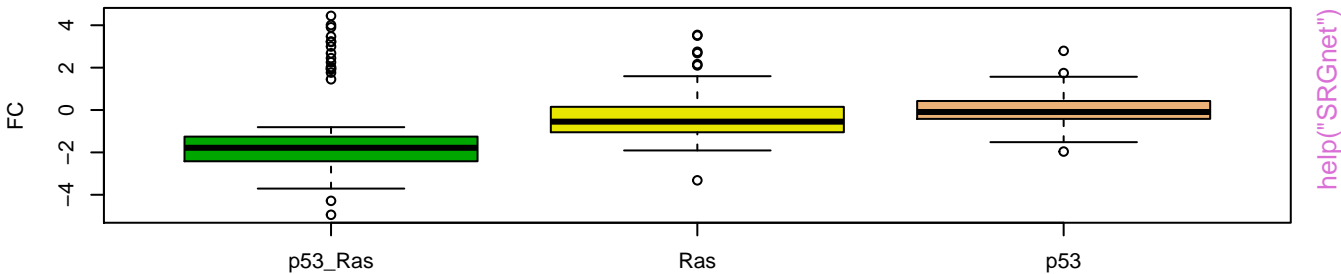
### Test sets before Refinement



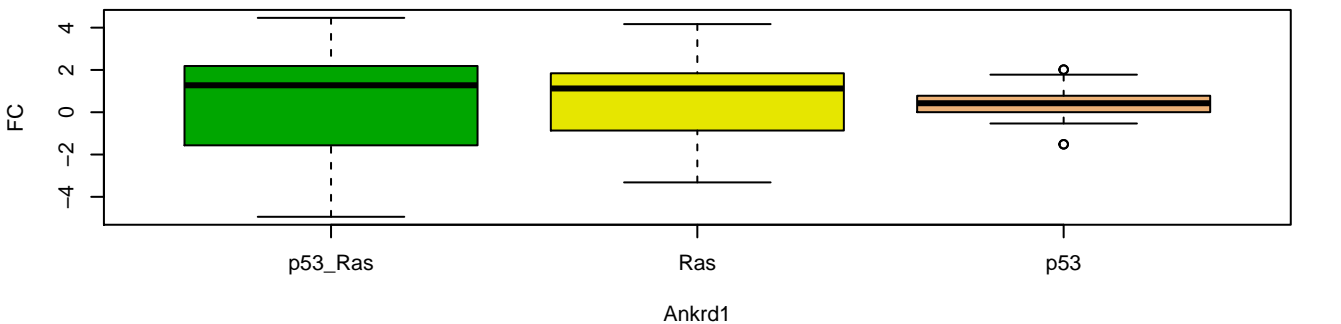
### Test sets after Refinement



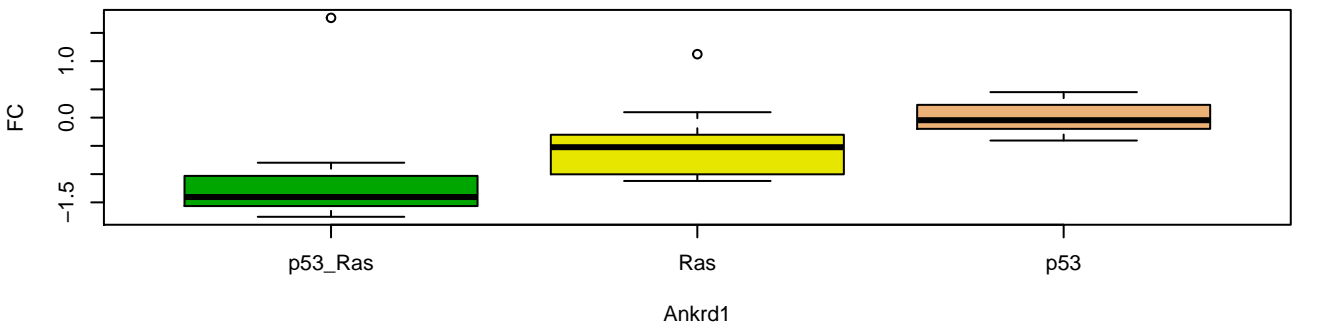
Training sets



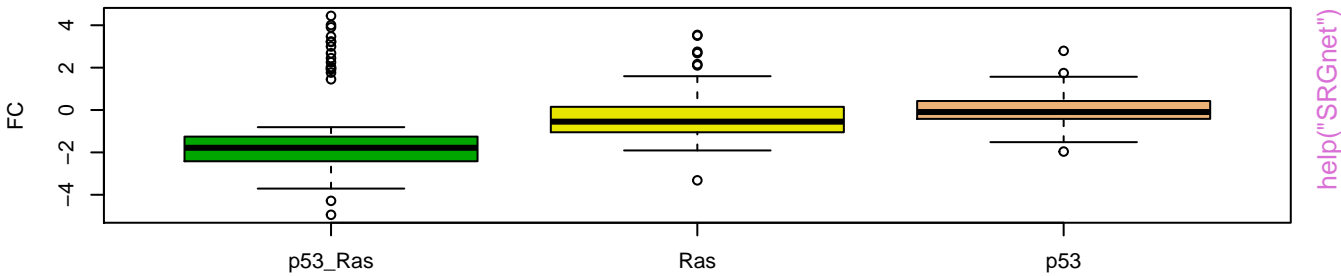
Test sets before Refinement



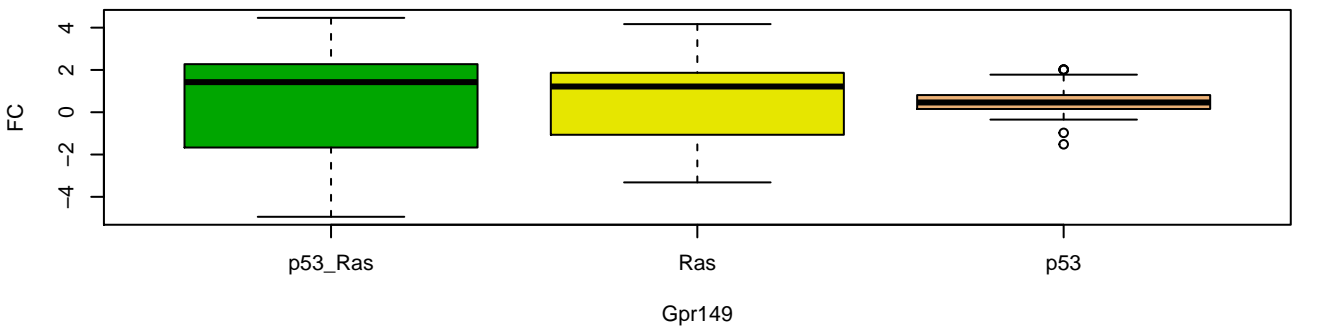
Test sets after Refinement



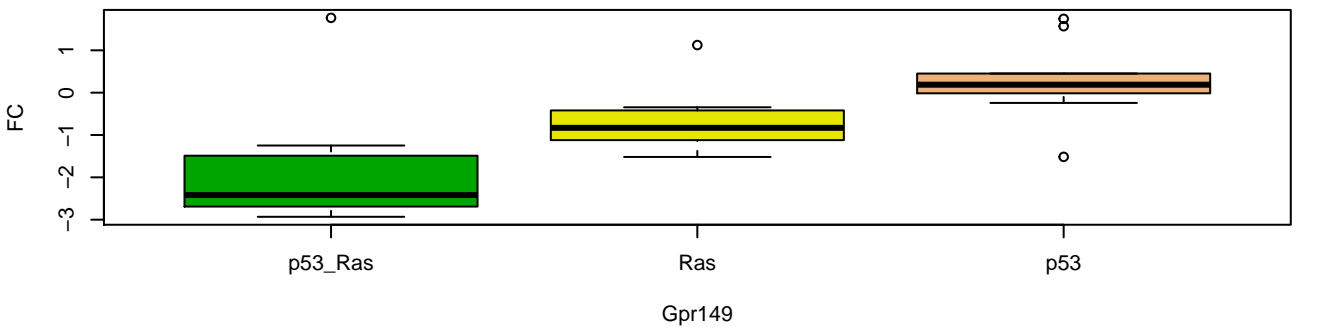
Training sets



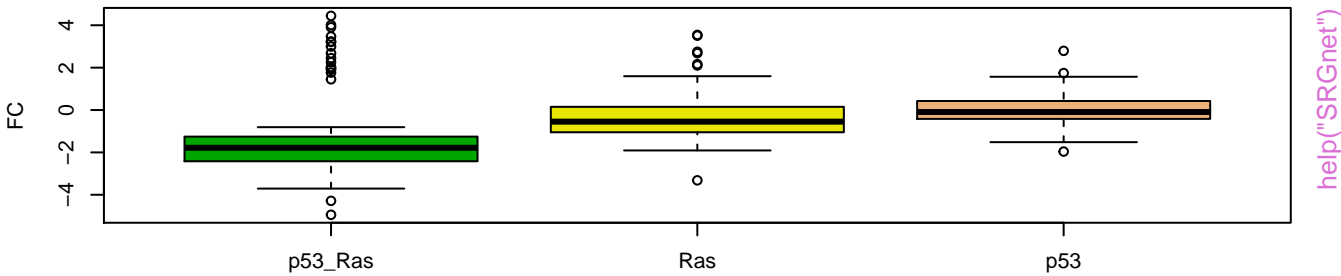
Test sets before Refinement



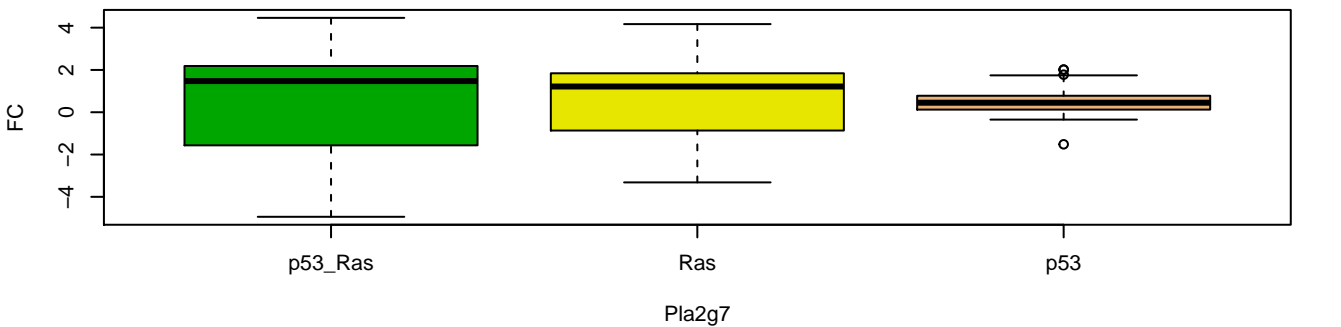
Test sets after Refinement



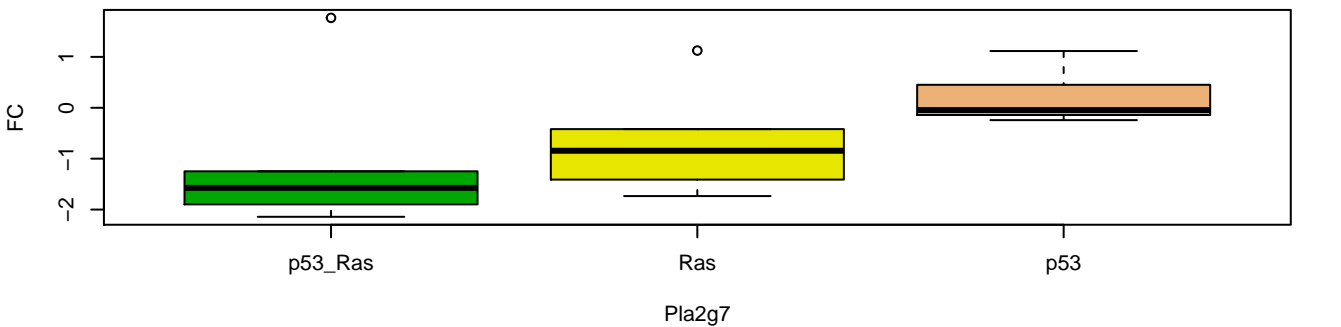
Training sets



Test sets before Refinement

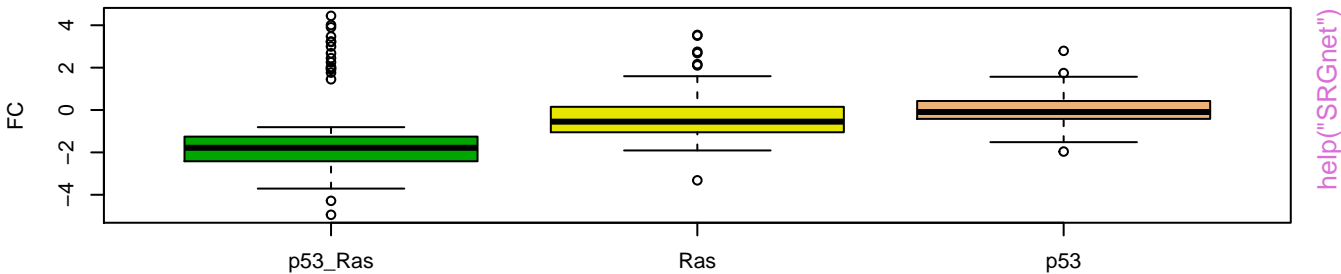


Test sets after Refinement

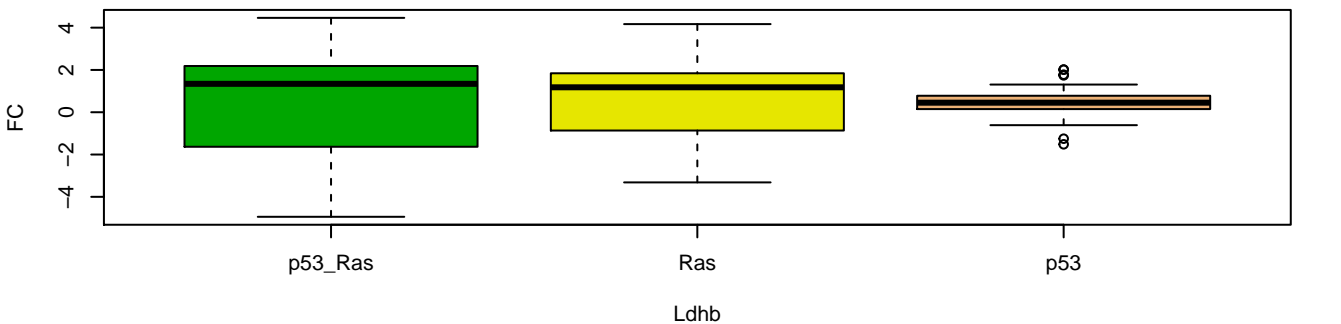




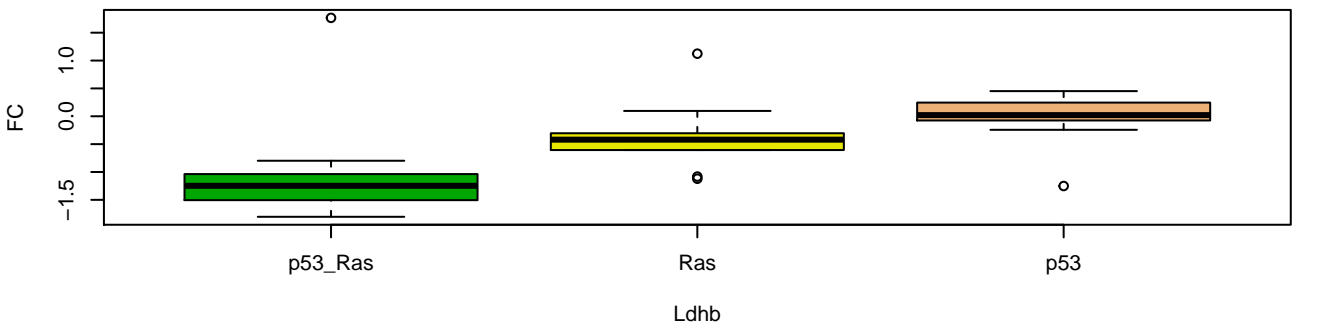
Training sets



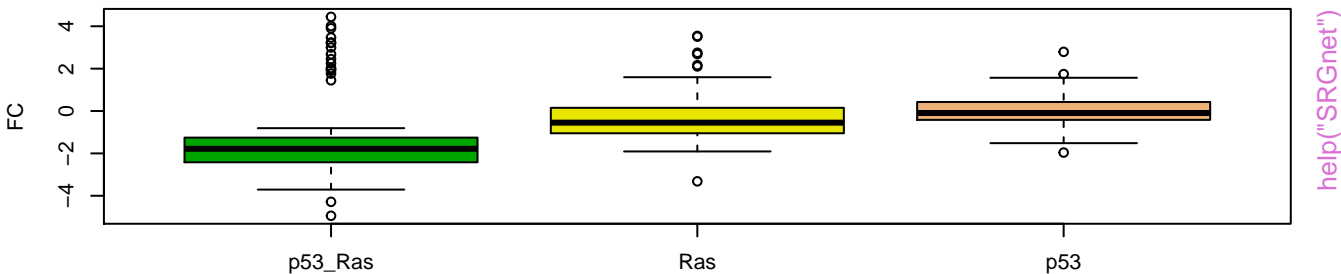
Test sets before Refinement



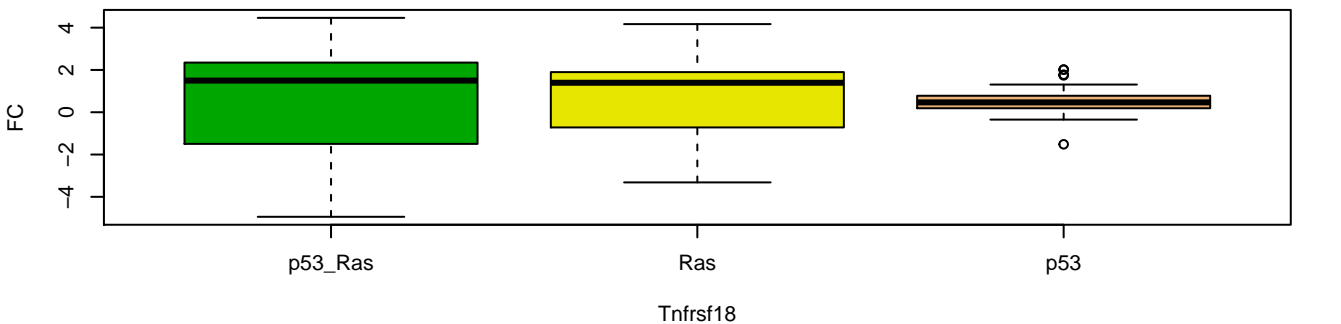
Test sets after Refinement



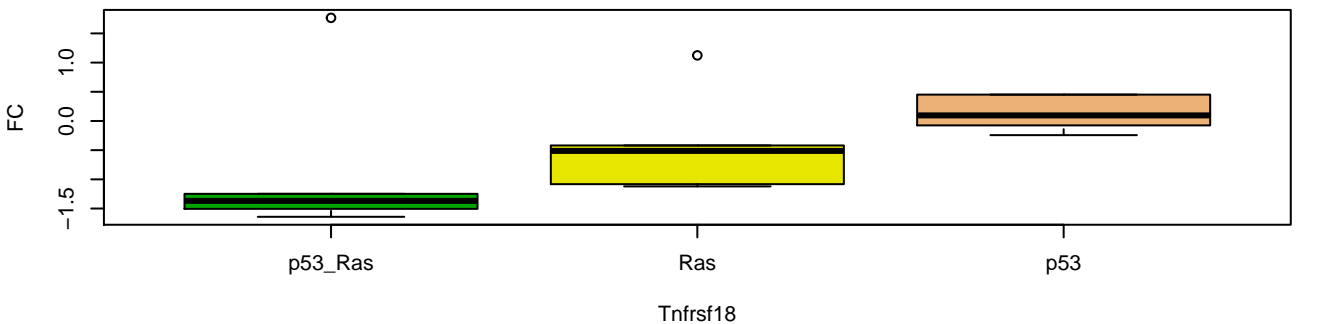
Training sets



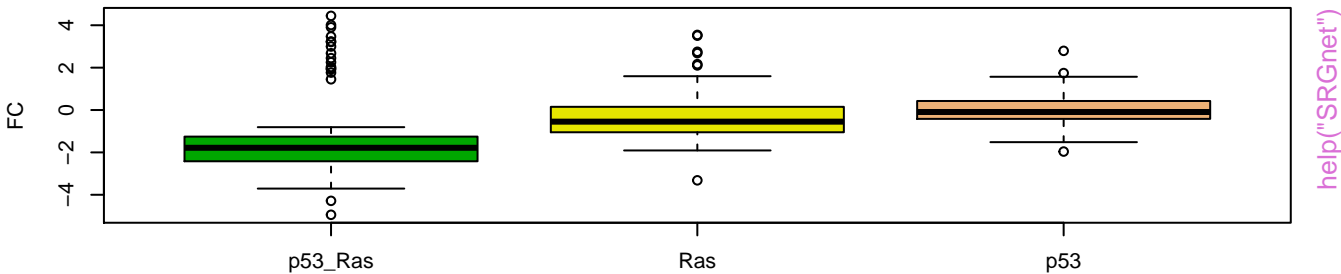
Test sets before Refinement



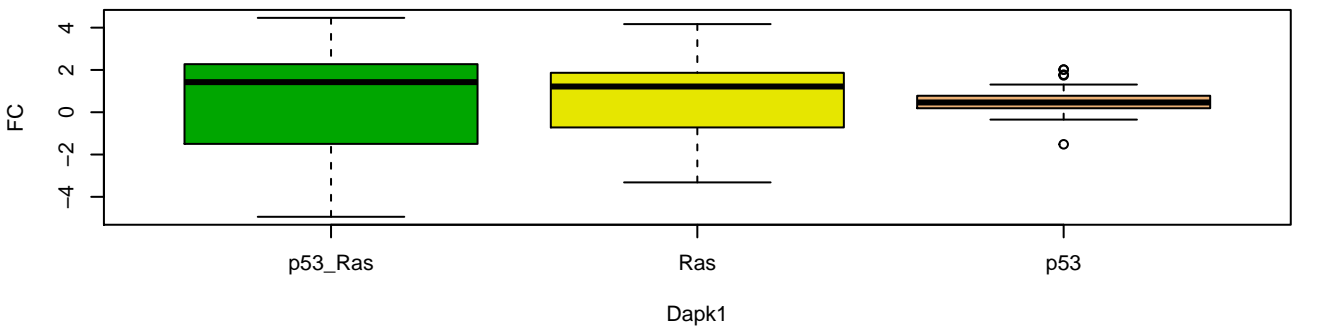
Test sets after Refinement



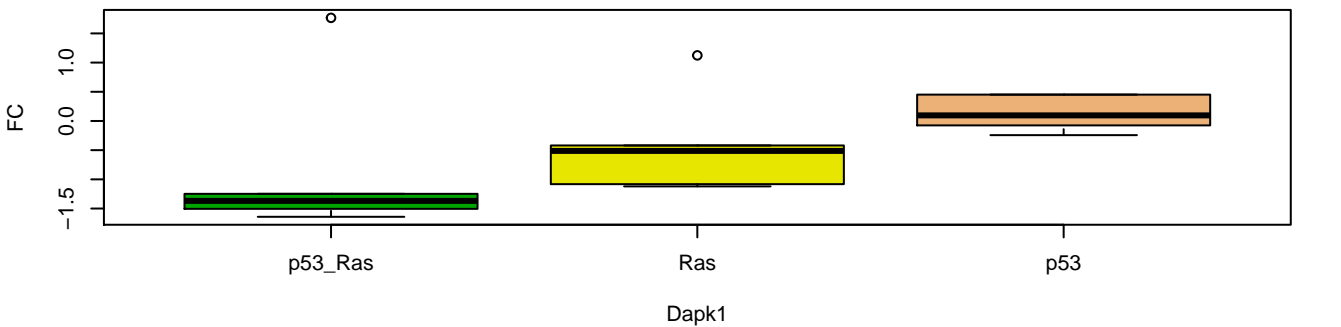
Training sets



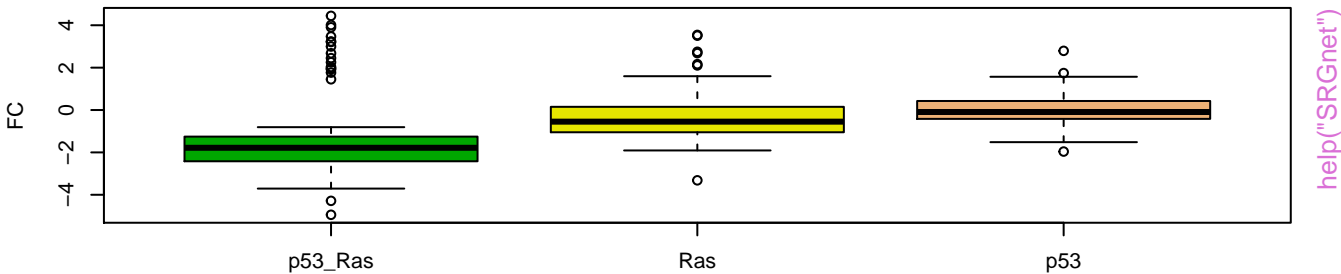
Test sets before Refinement



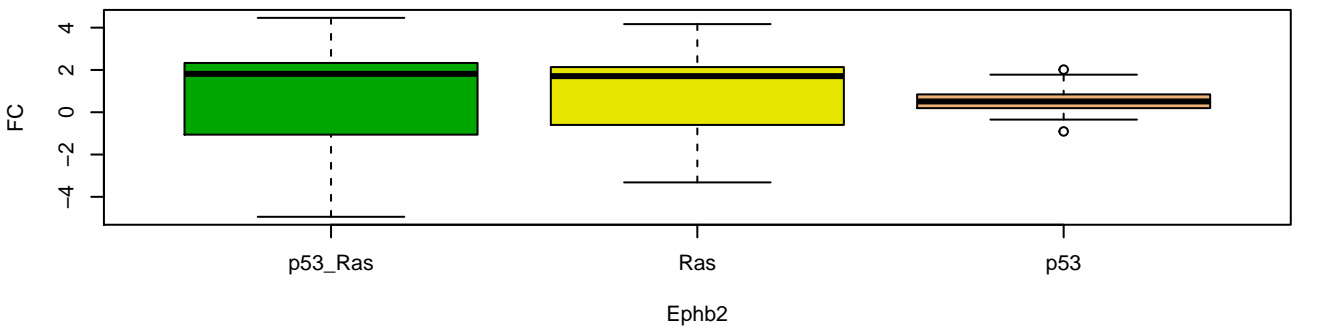
Test sets after Refinement



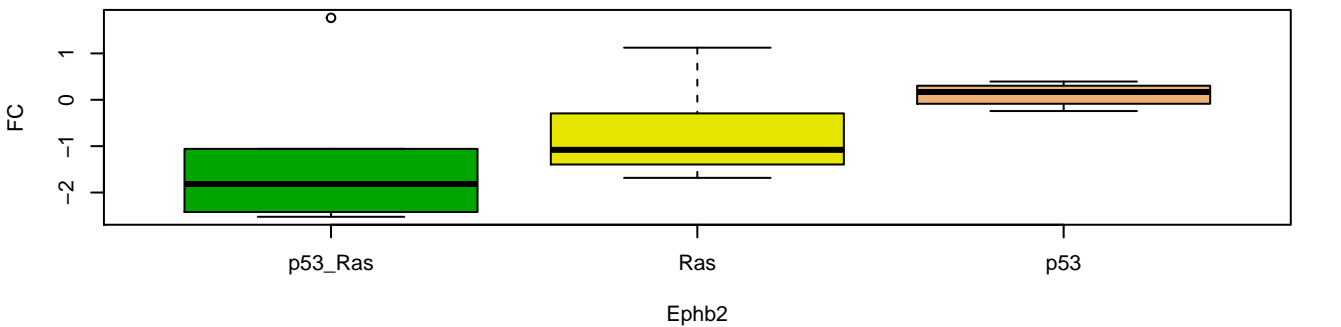
Training sets



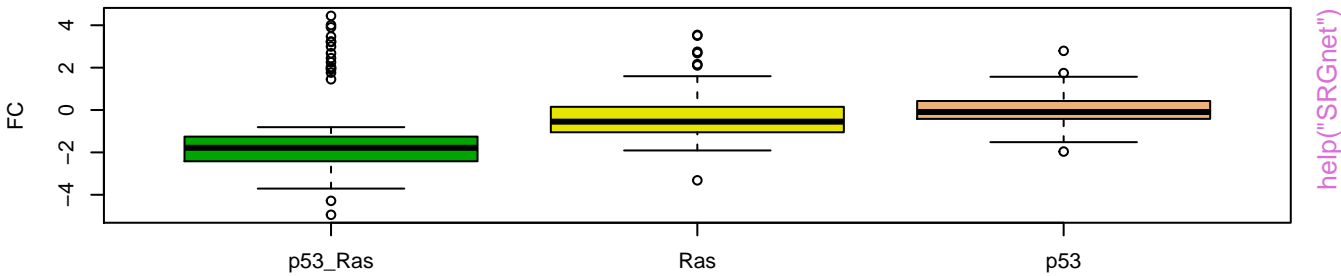
Test sets before Refinement



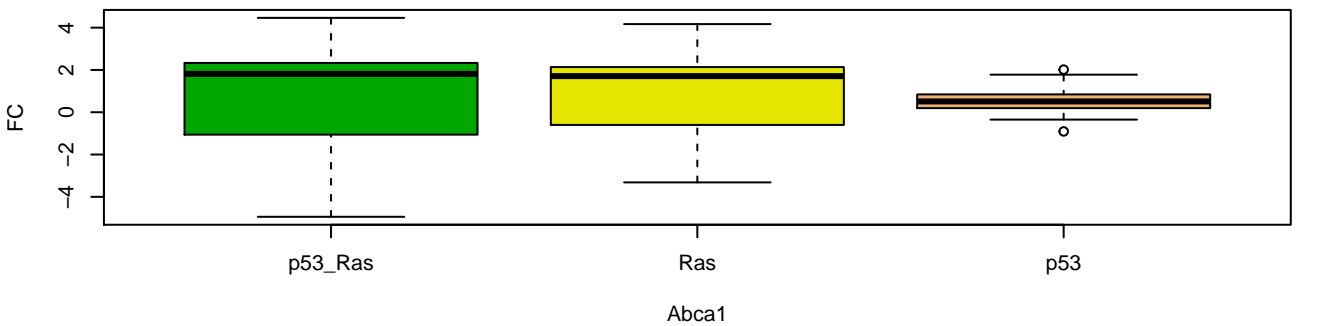
Test sets after Refinement



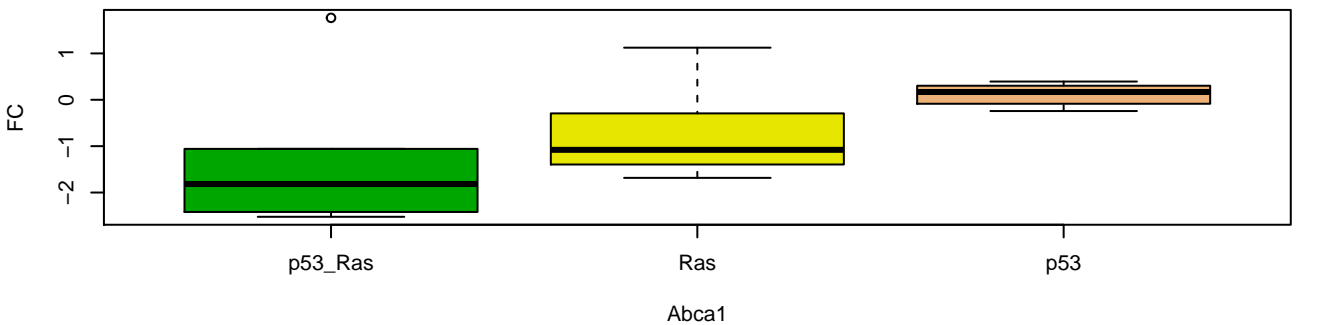
Training sets



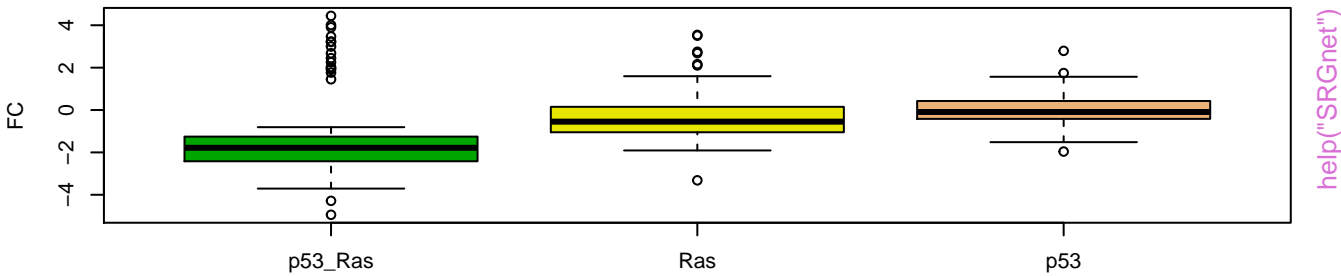
Test sets before Refinement



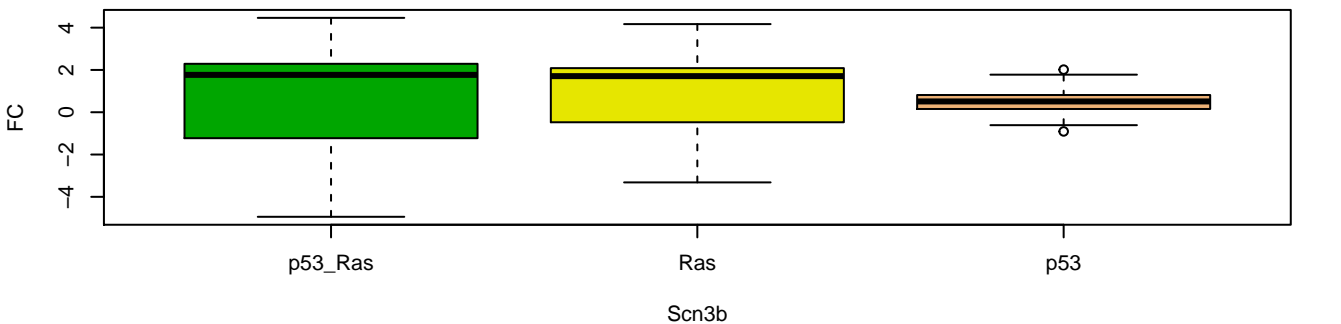
Test sets after Refinement



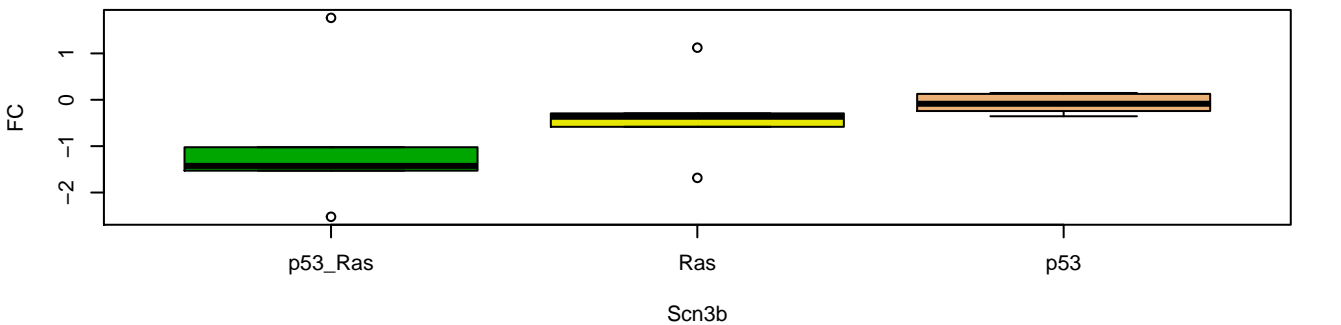
Training sets



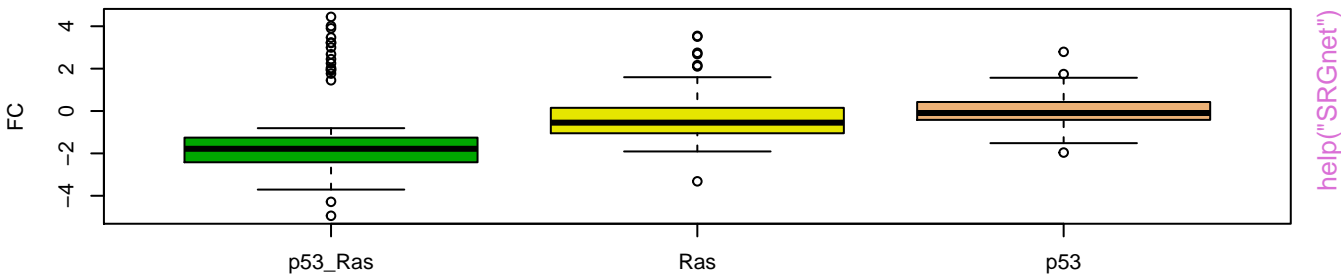
Test sets before Refinement



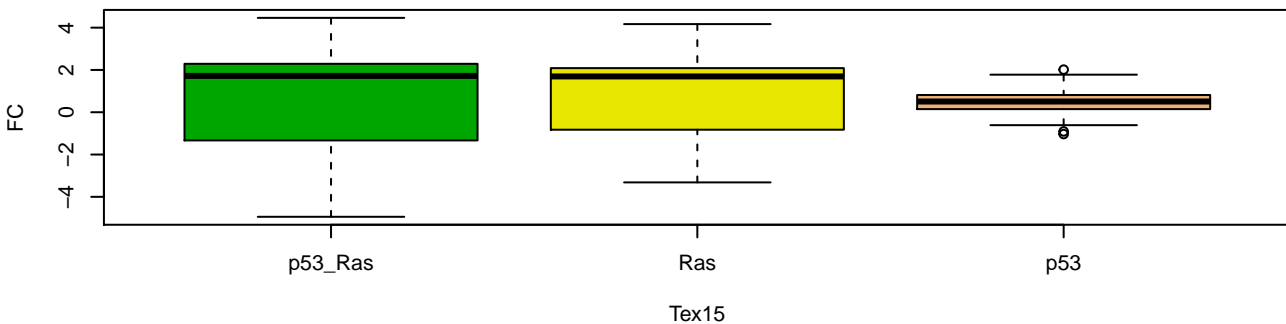
Test sets after Refinement



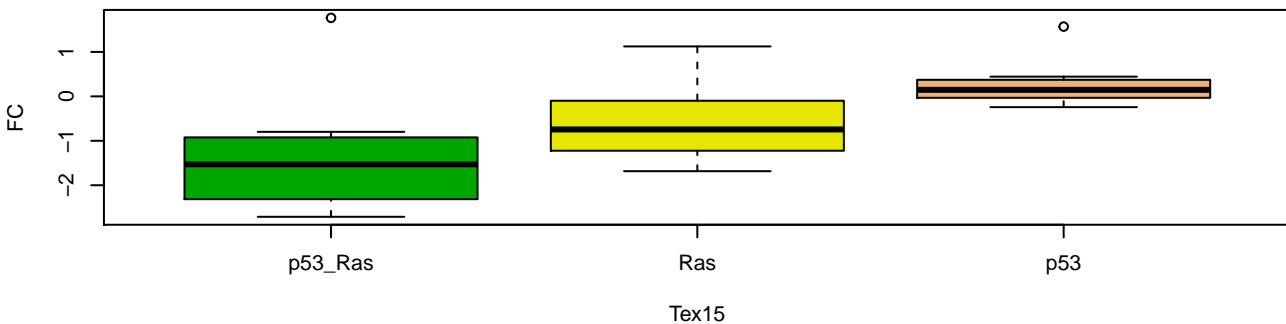
Training sets



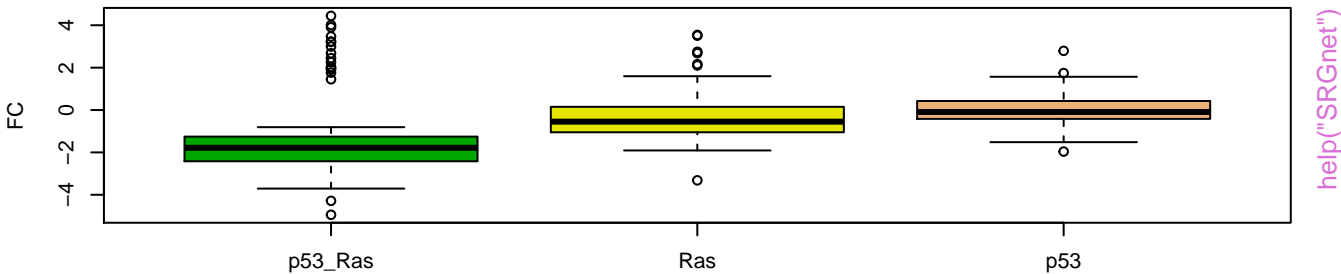
Test sets before Refinement



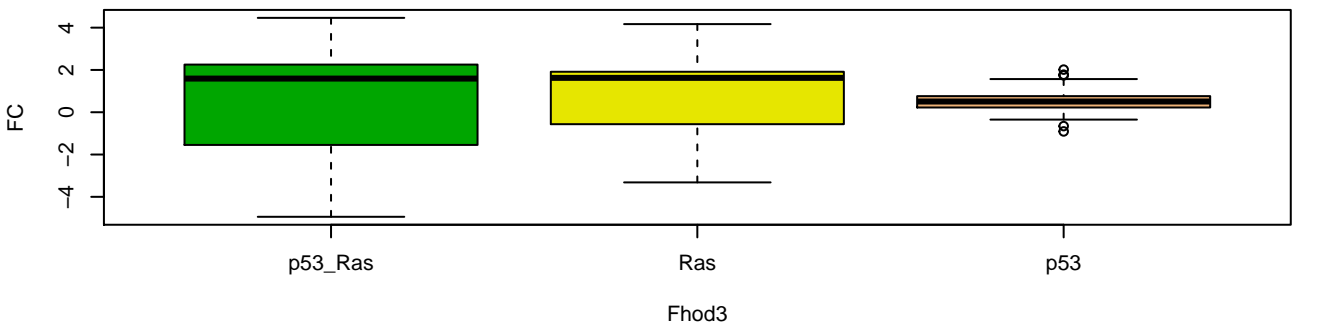
Test sets after Refinement



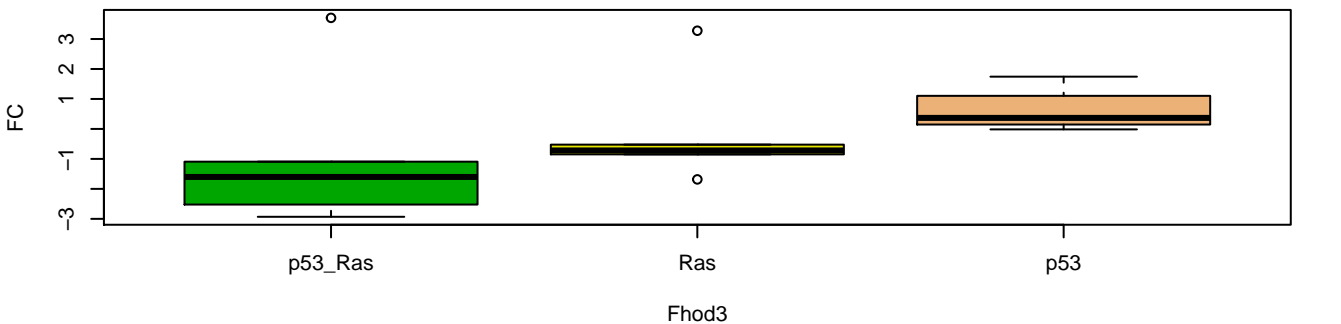
Training sets



Test sets before Refinement

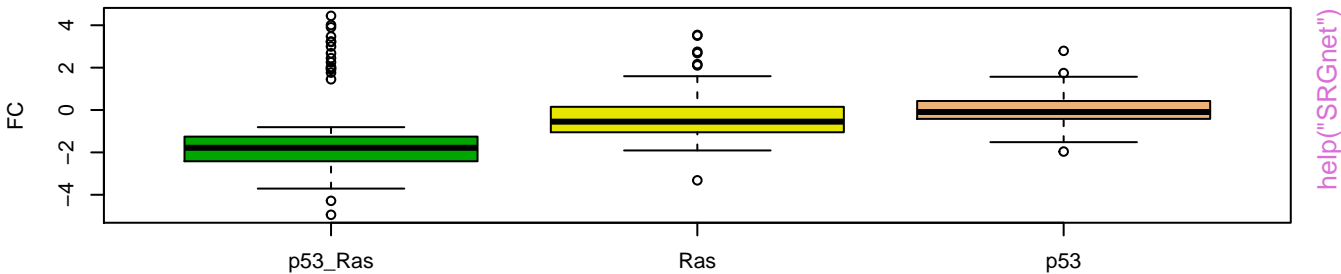


Test sets after Refinement

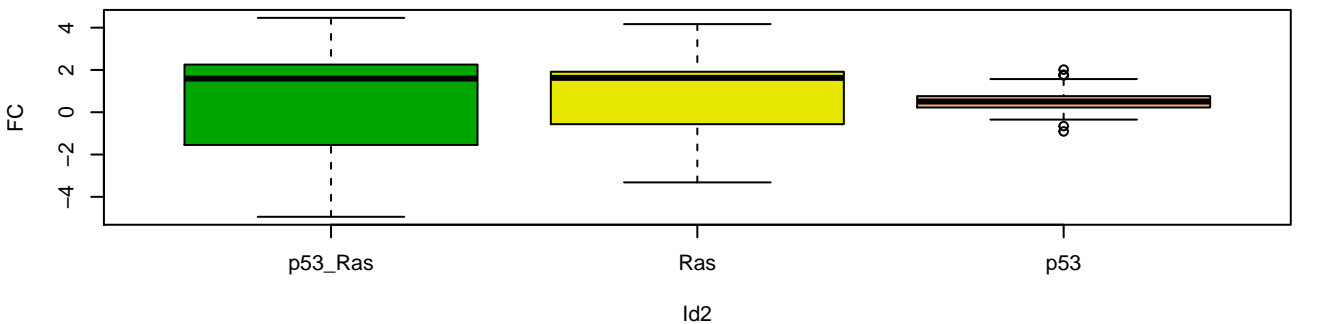




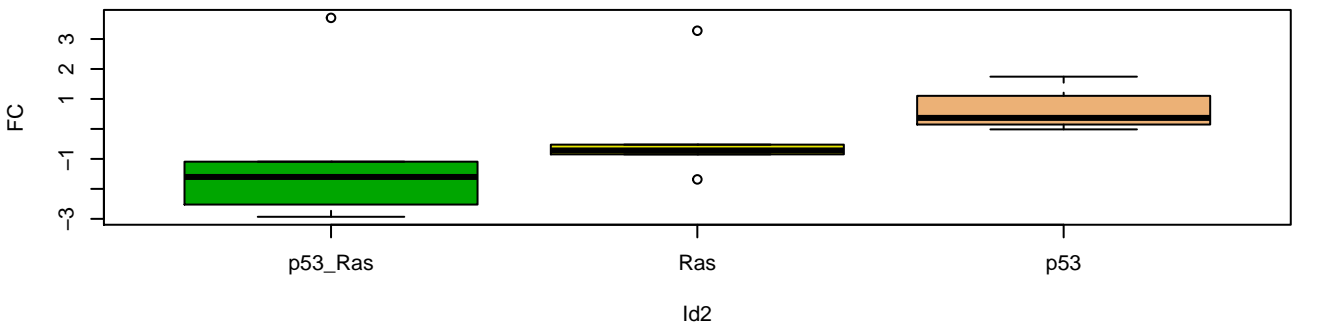
Training sets



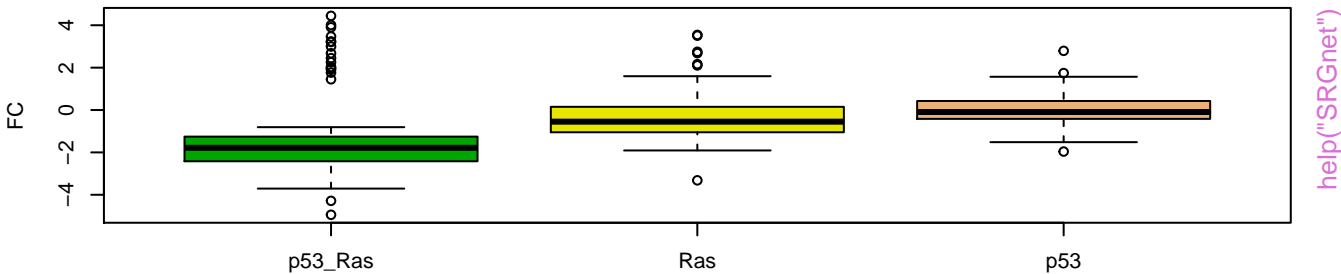
Test sets before Refinement



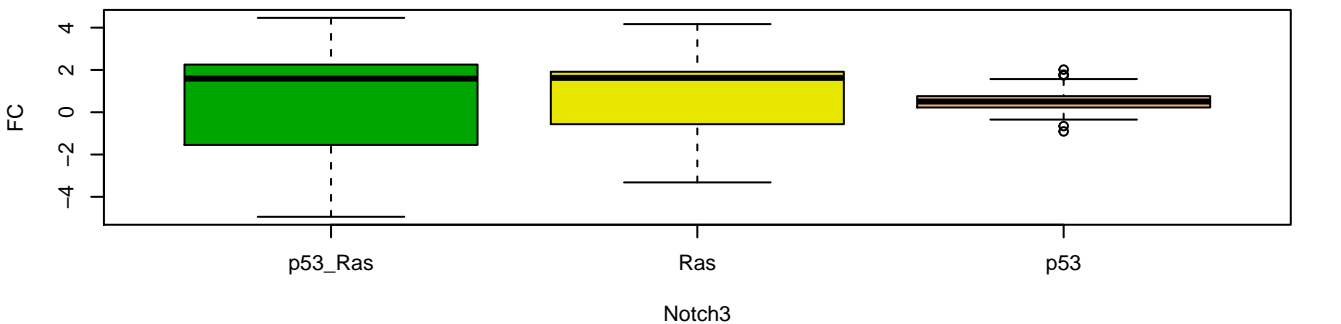
Test sets after Refinement



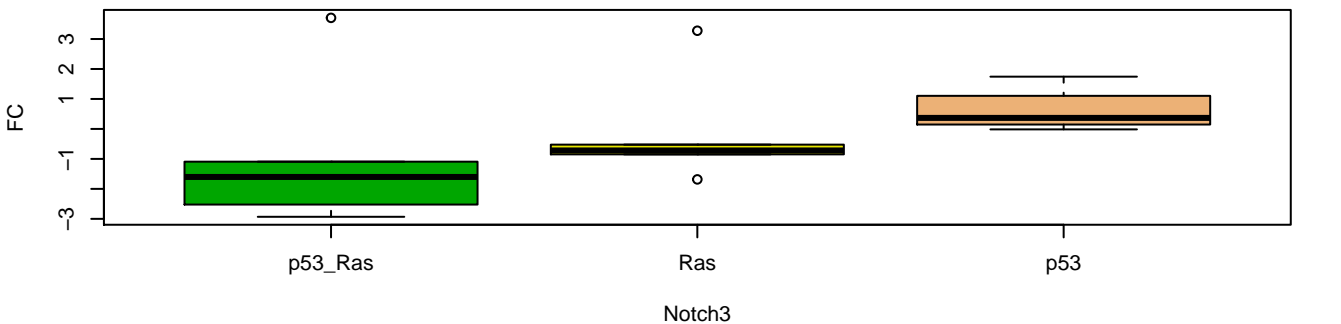
Training sets



Test sets before Refinement

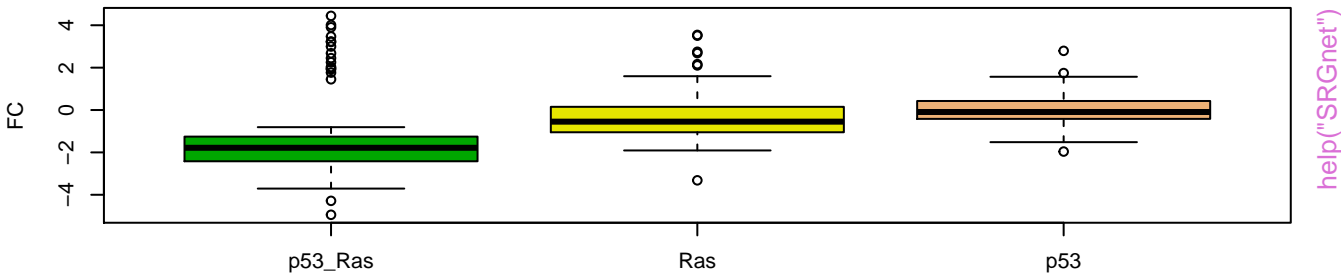


Test sets after Refinement

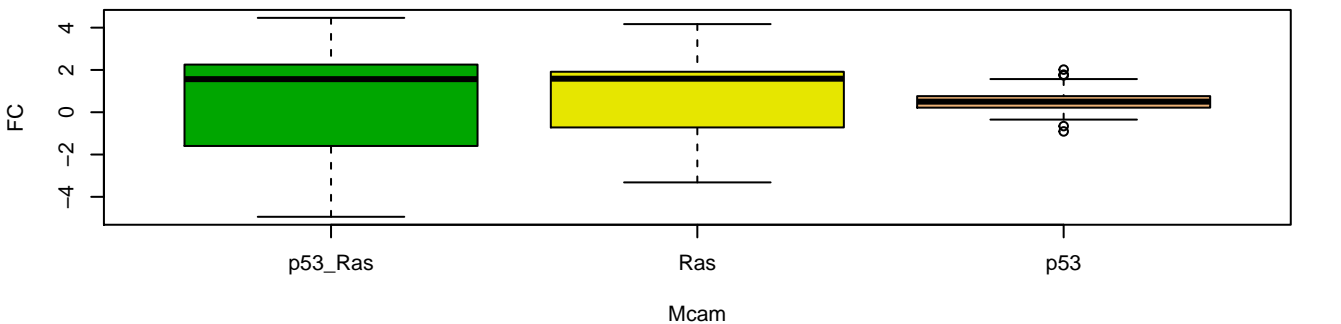


help("SRGnet")

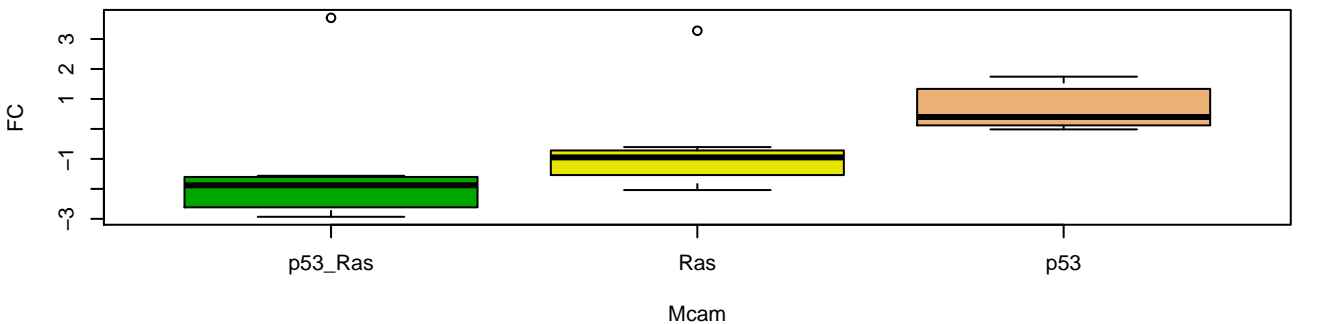
Training sets



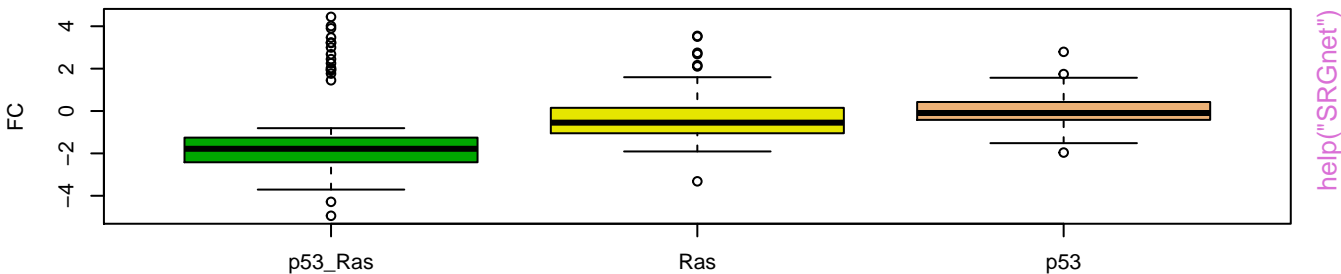
Test sets before Refinement



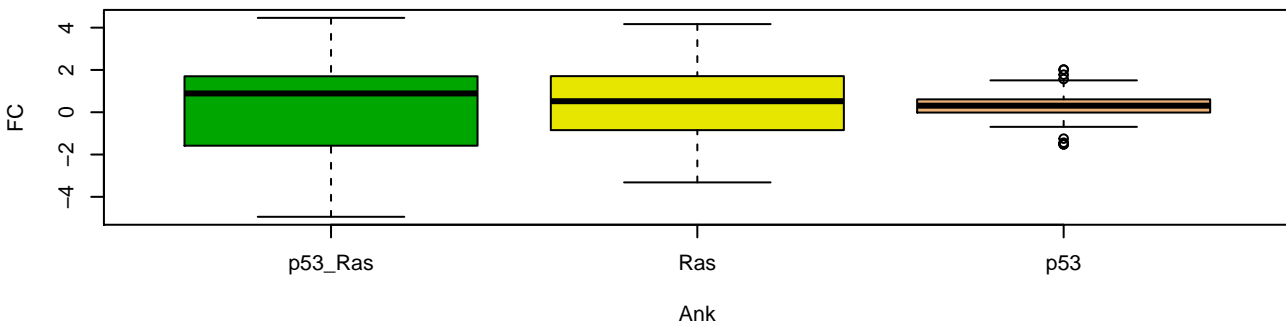
Test sets after Refinement



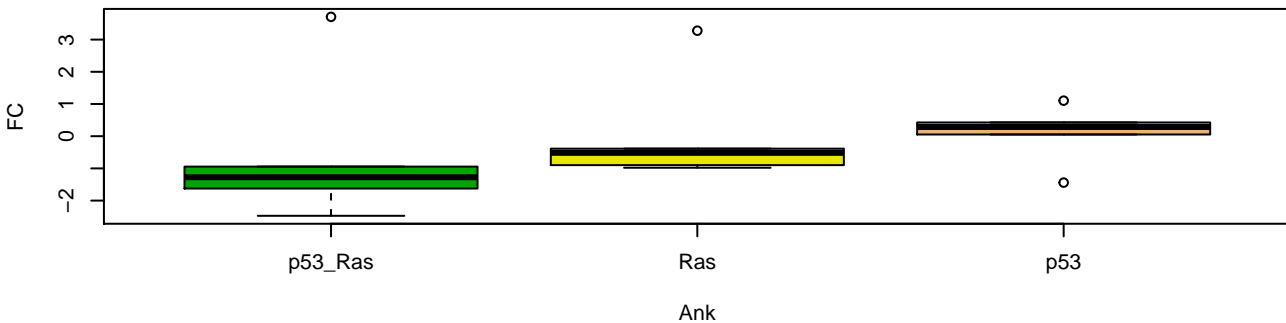
Training sets



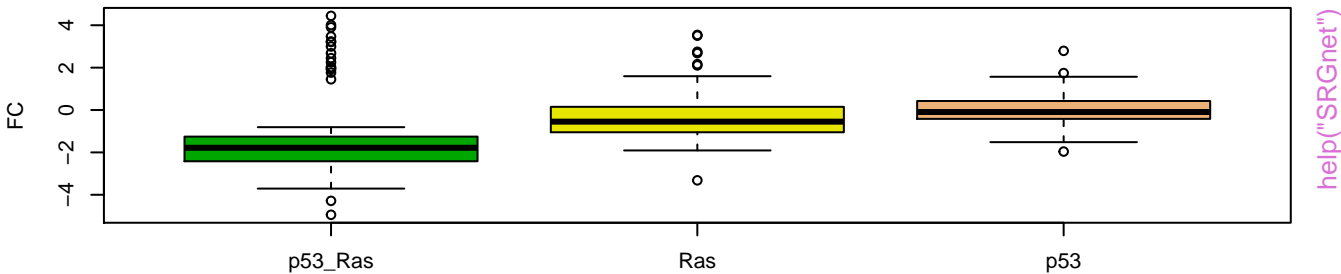
Test sets before Refinement



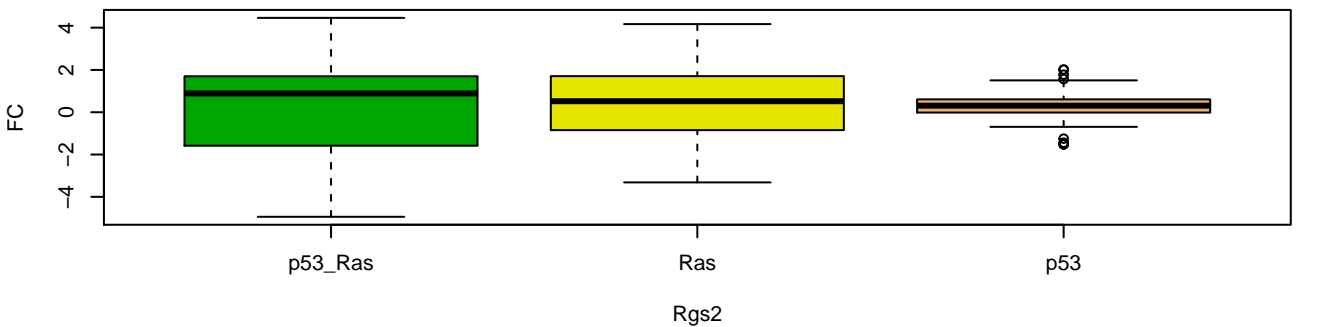
Test sets after Refinement



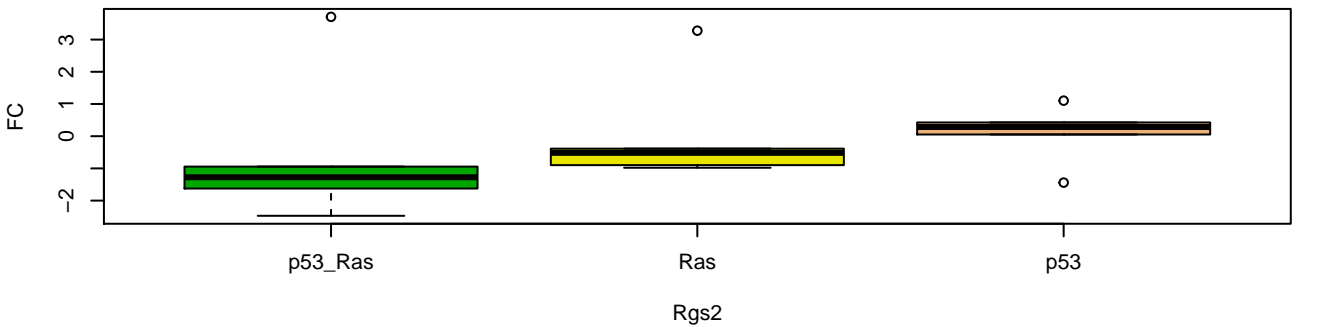
Training sets



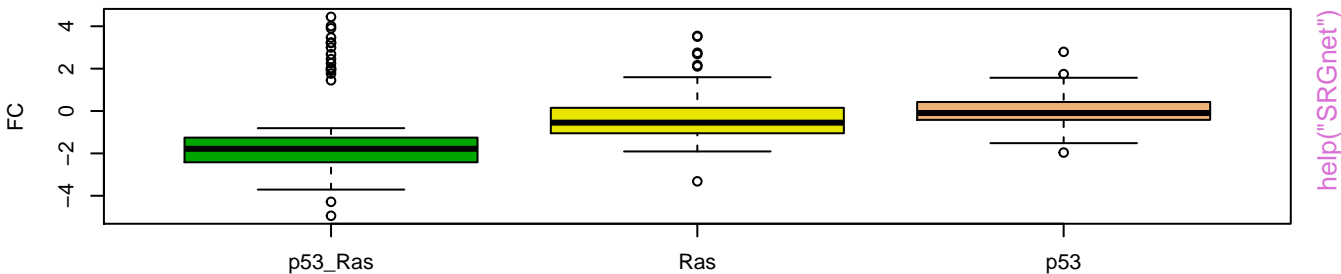
Test sets before Refinement



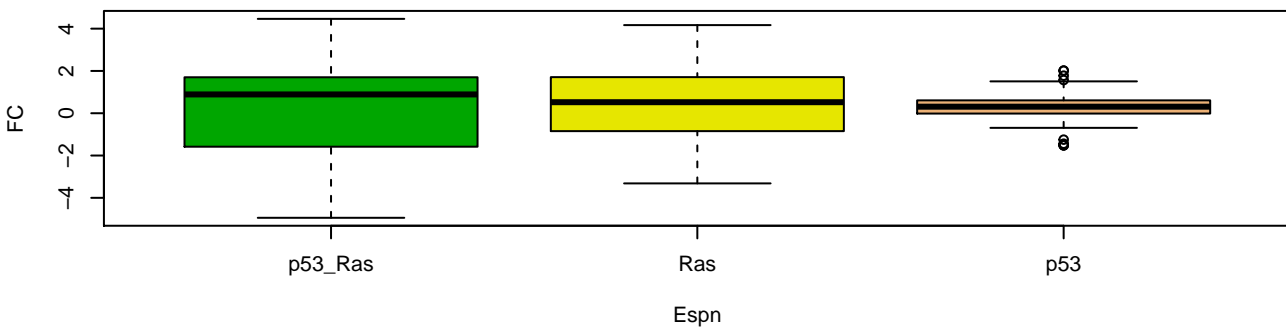
Test sets after Refinement



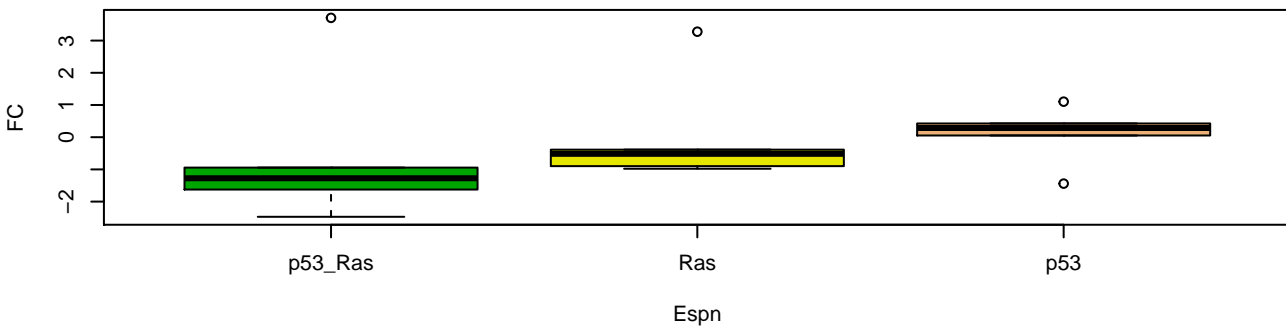
Training sets



Test sets before Refinement



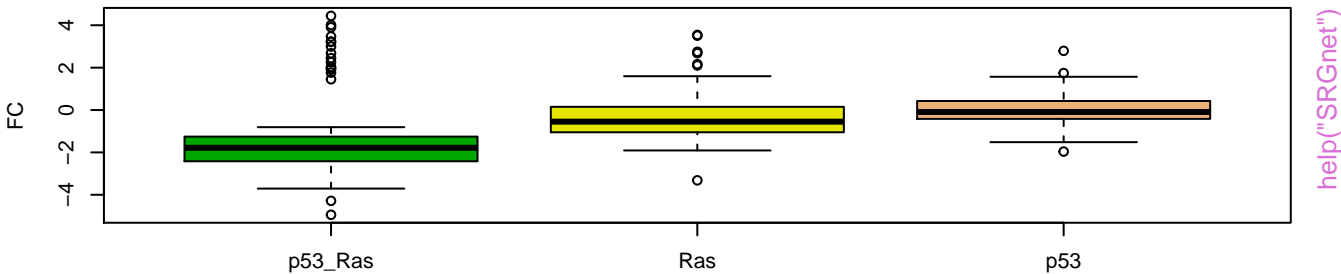
Test sets after Refinement



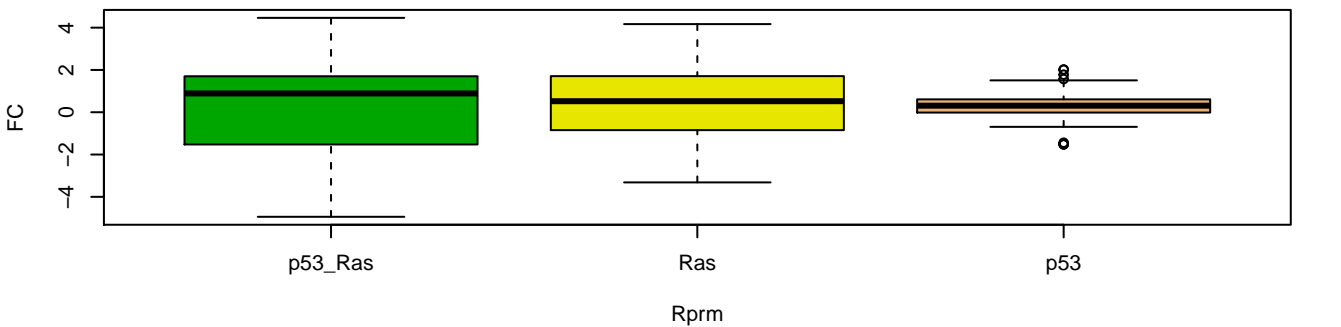
help("SRGnet")



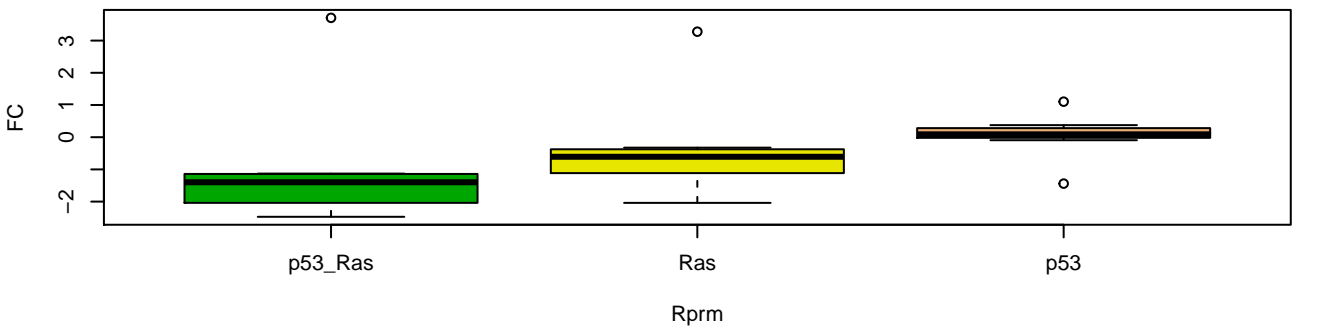
Training sets



Test sets before Refinement

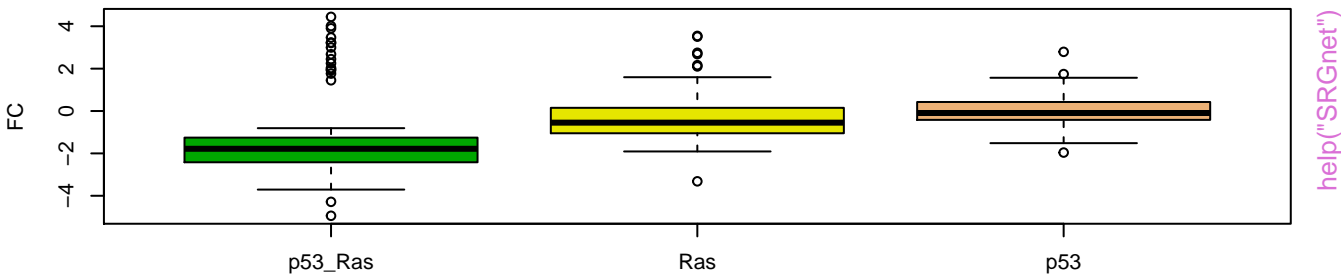


Test sets after Refinement

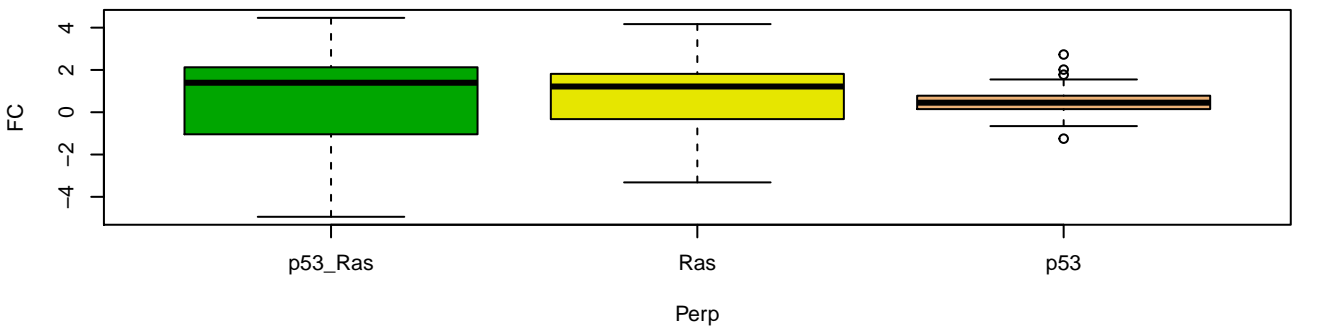




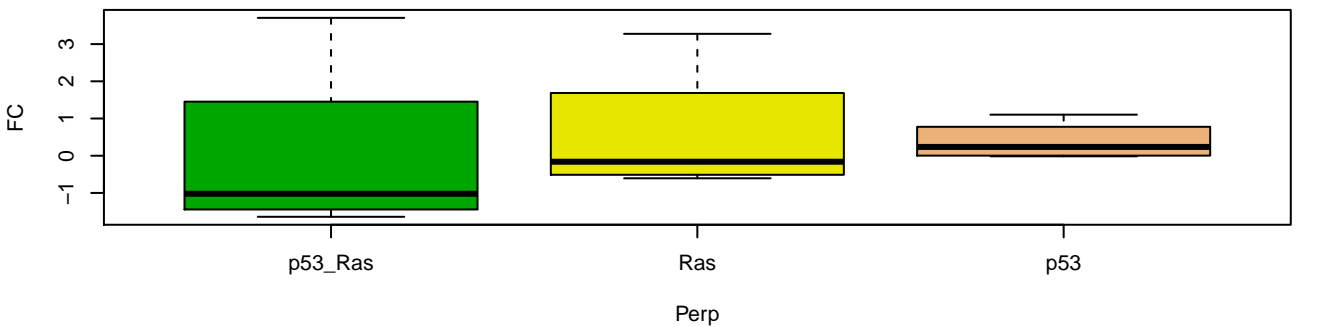
Training sets



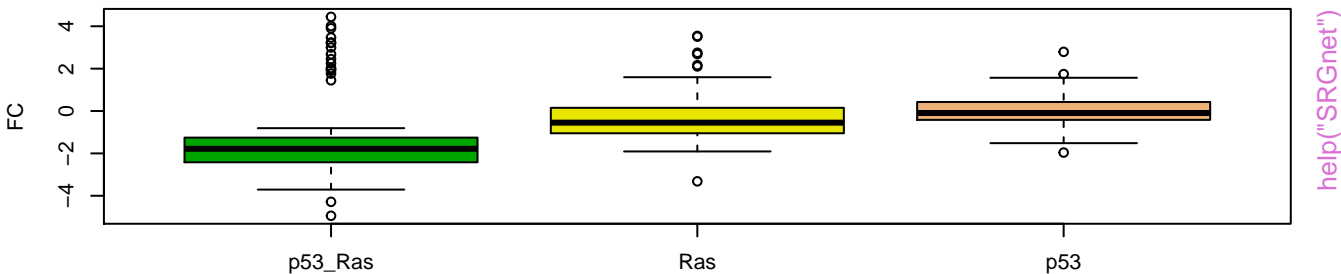
Test sets before Refinement



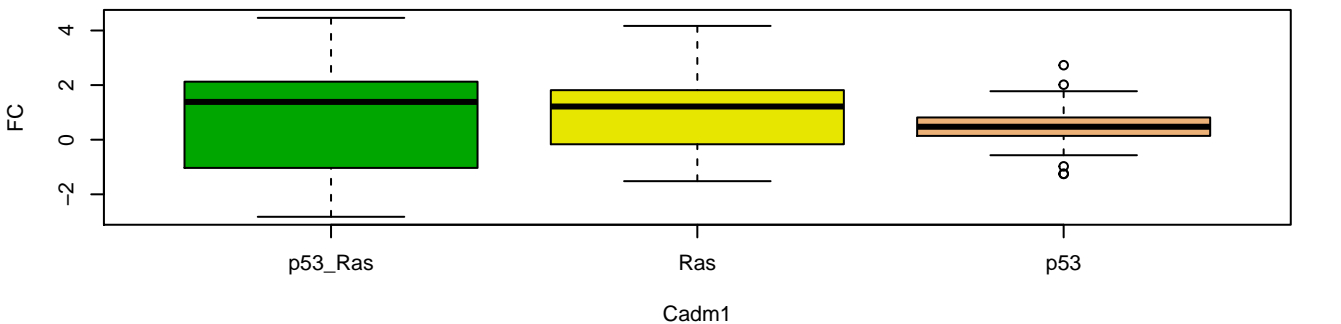
Test sets after Refinement



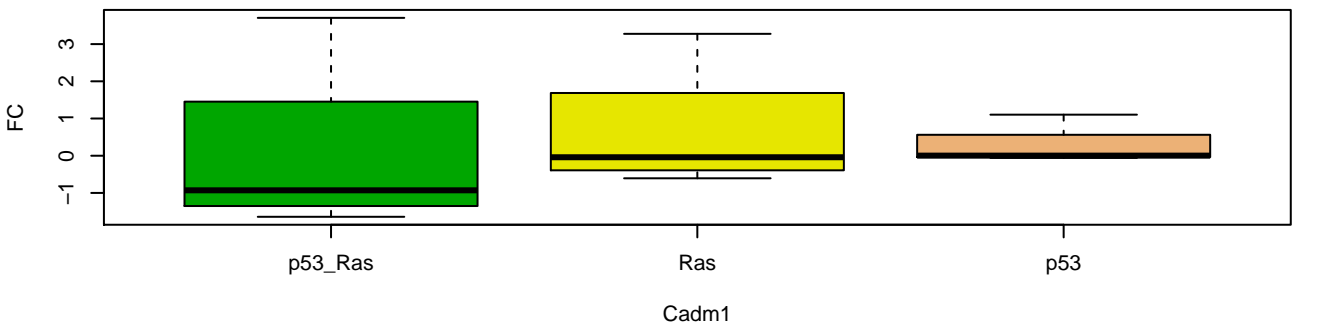
Training sets



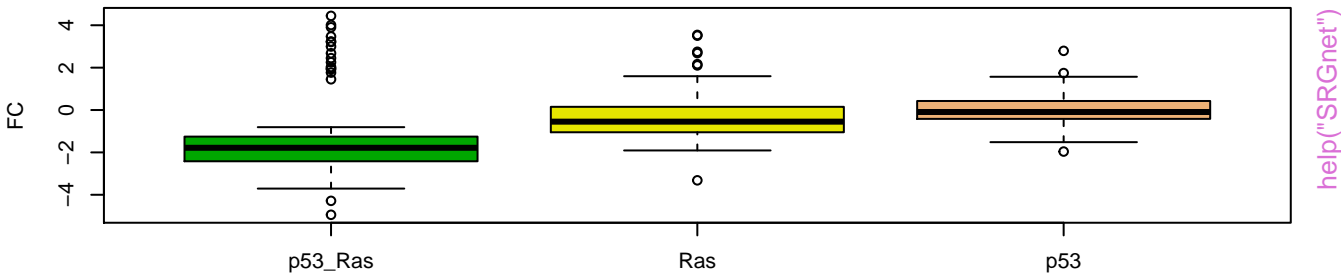
Test sets before Refinement



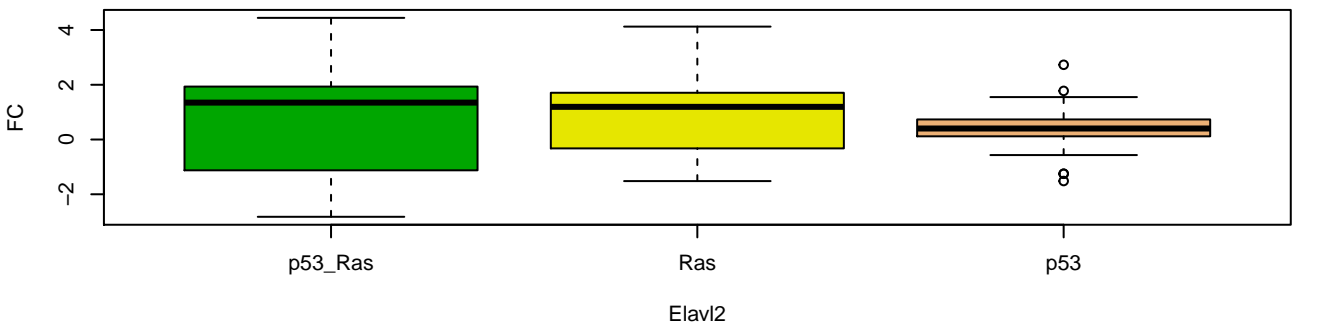
Test sets after Refinement



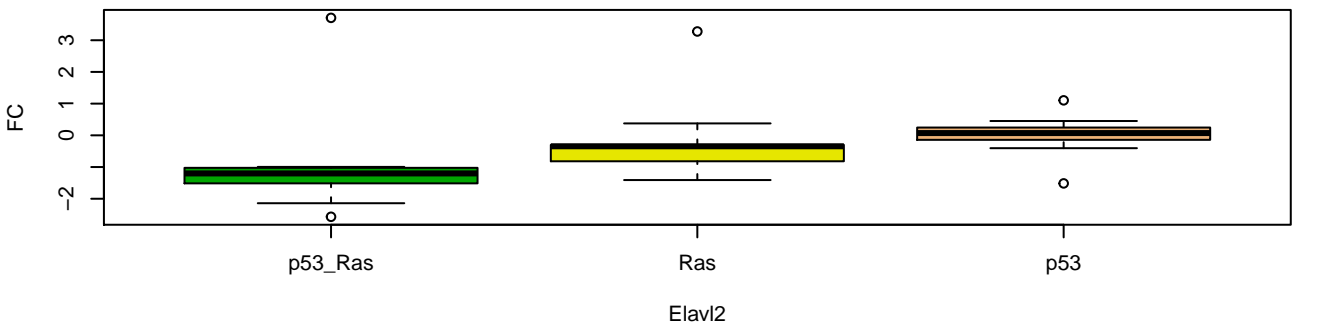
Training sets



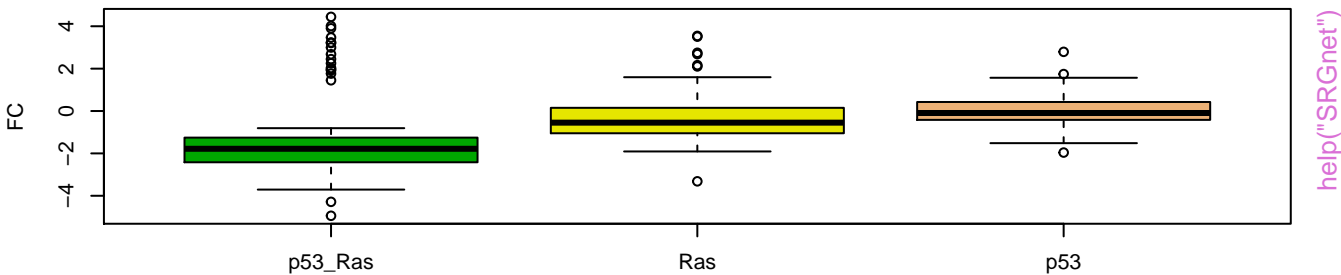
Test sets before Refinement



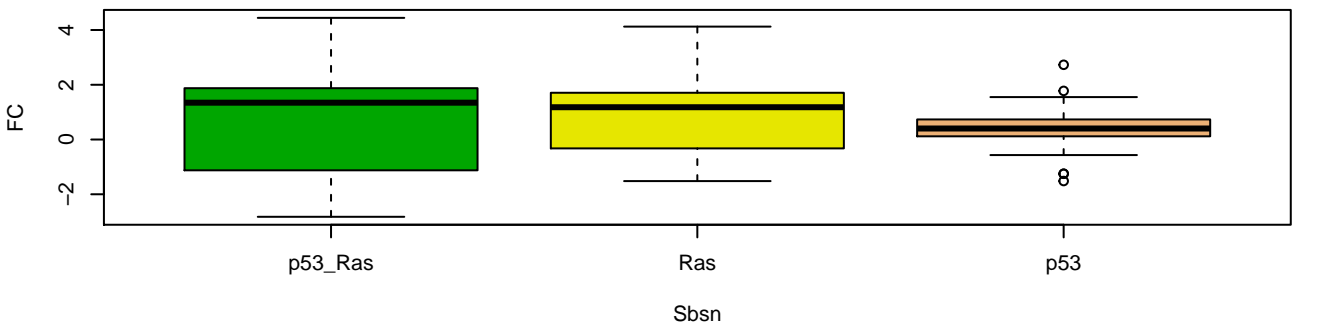
Test sets after Refinement



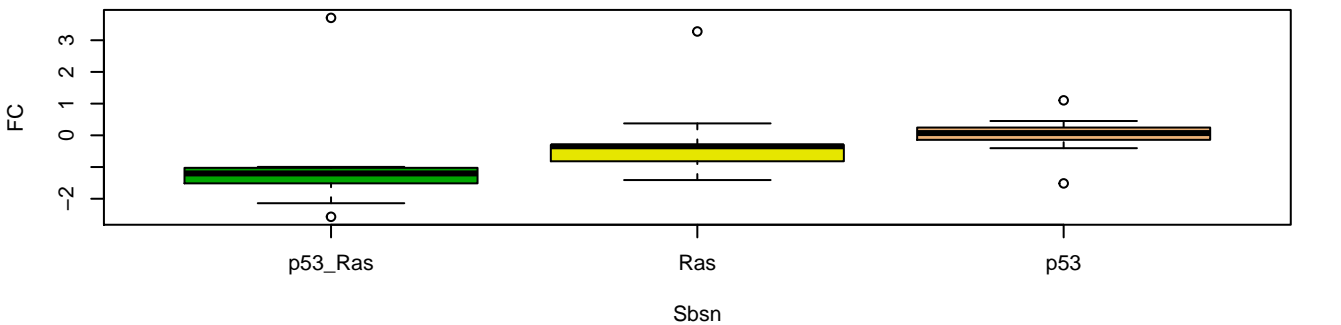
Training sets



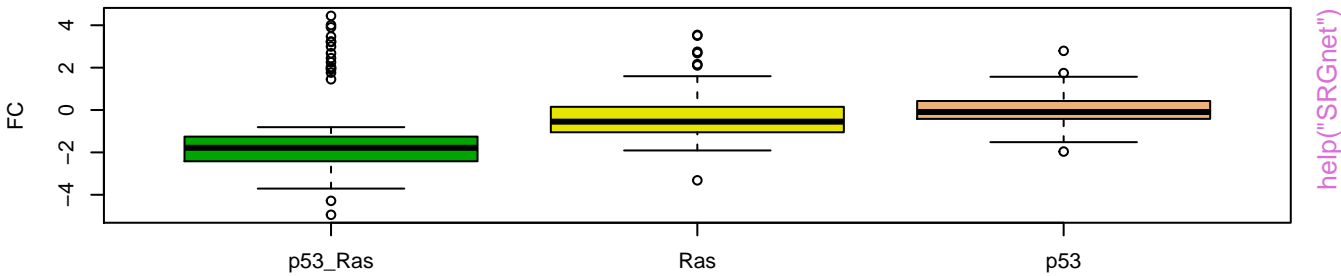
Test sets before Refinement



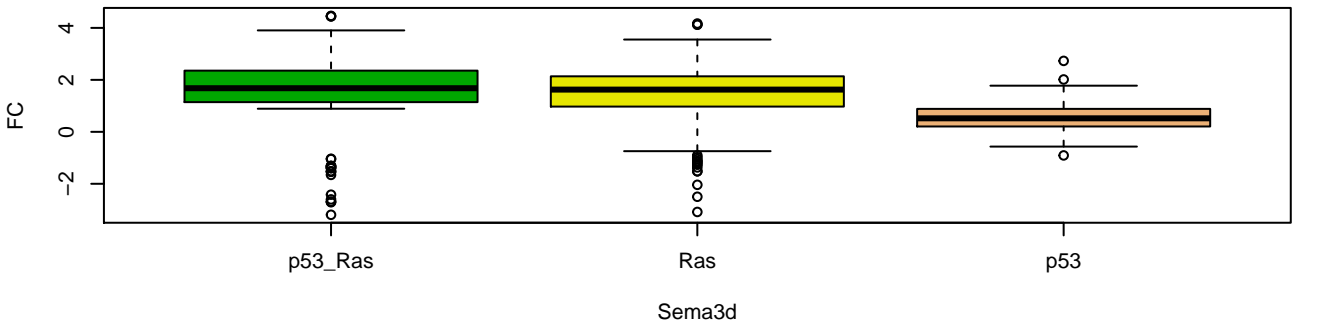
Test sets after Refinement



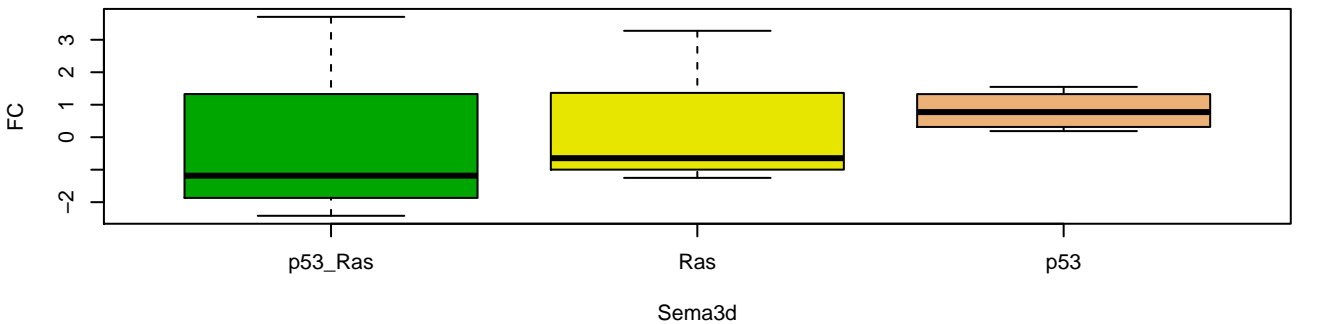
Training sets



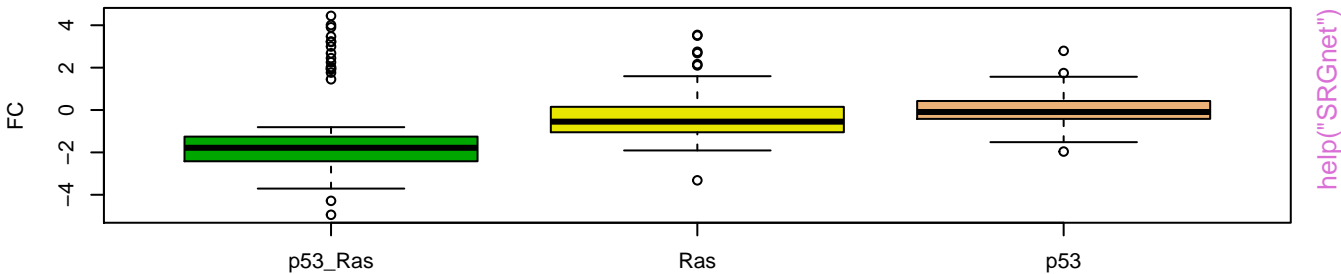
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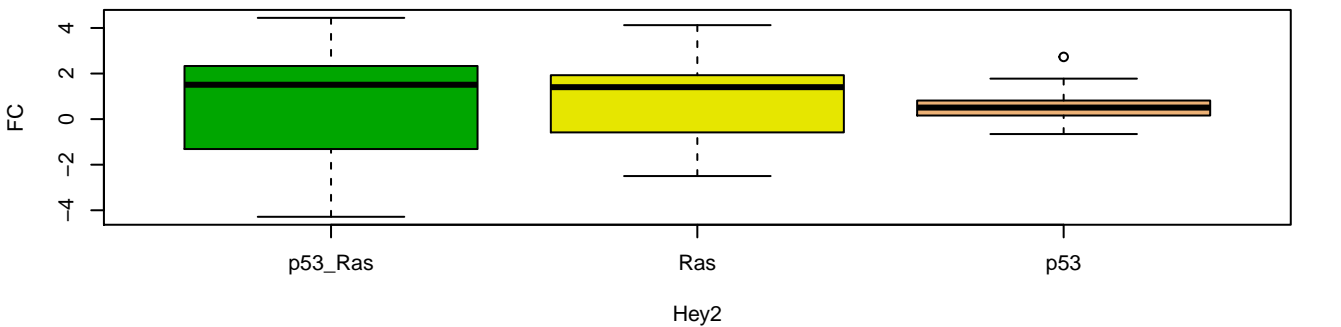
Test sets after Refinement



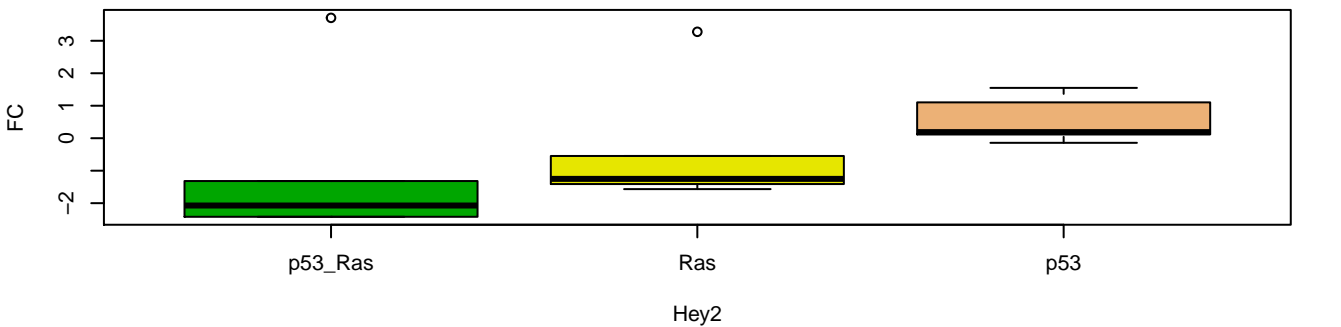
Training sets



Test sets before Refinement



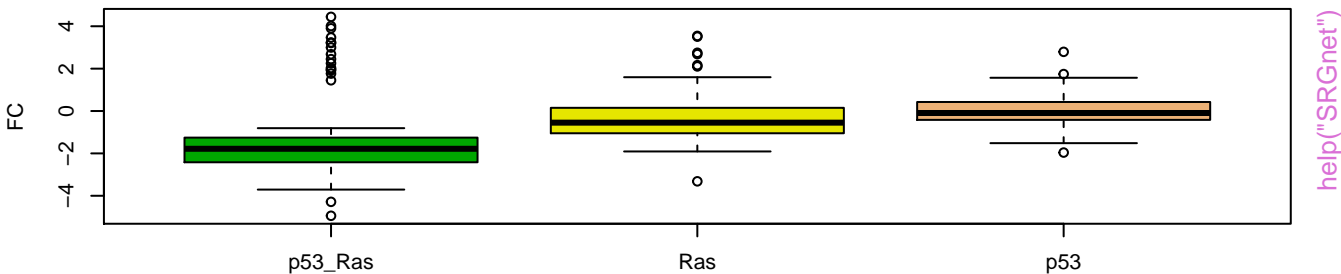
Test sets after Refinement



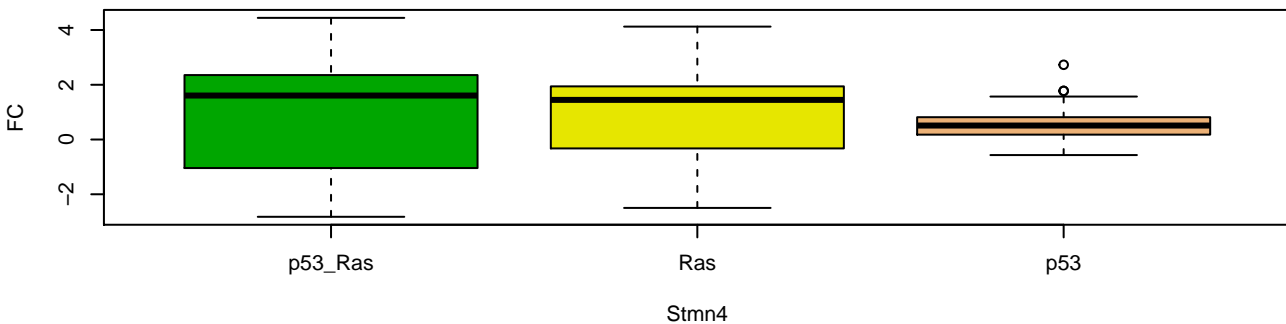
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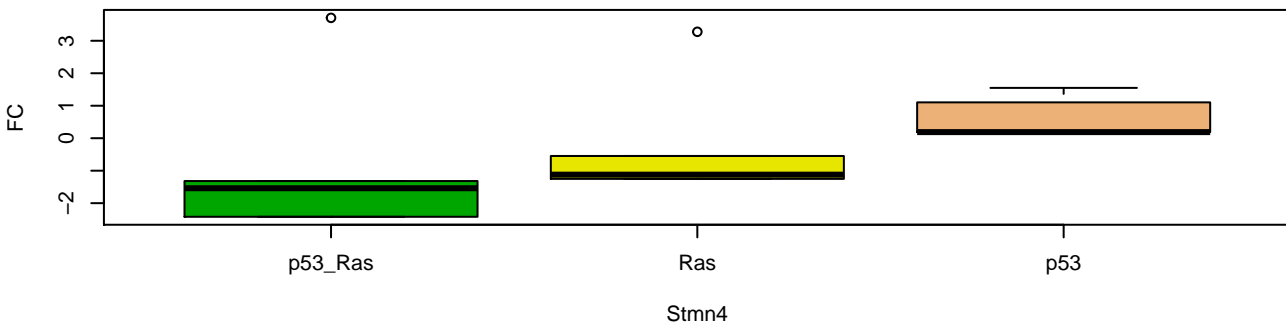
Training sets



Test sets before Refinement

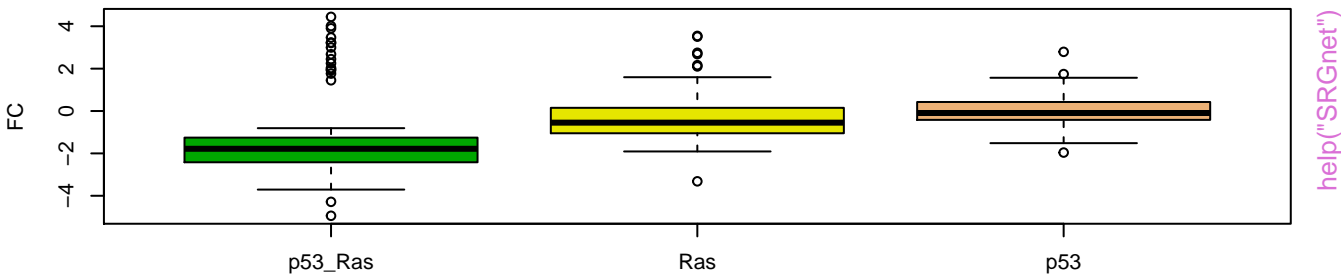


Test sets after Refinement

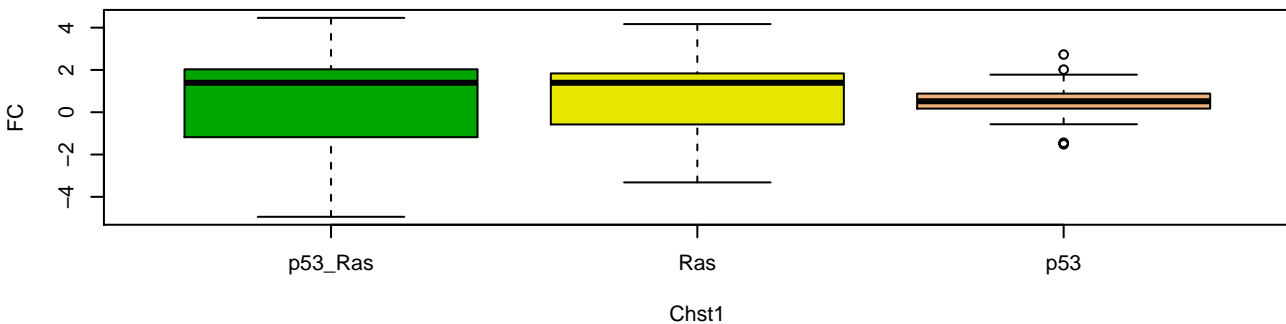




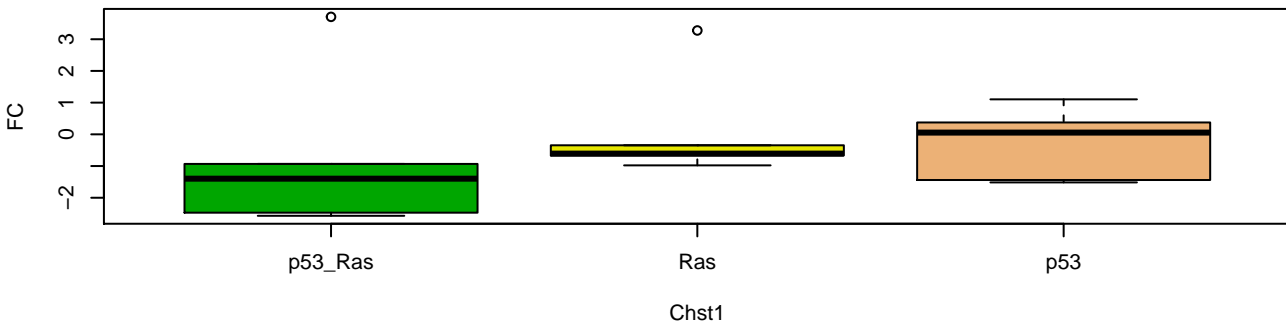
Training sets



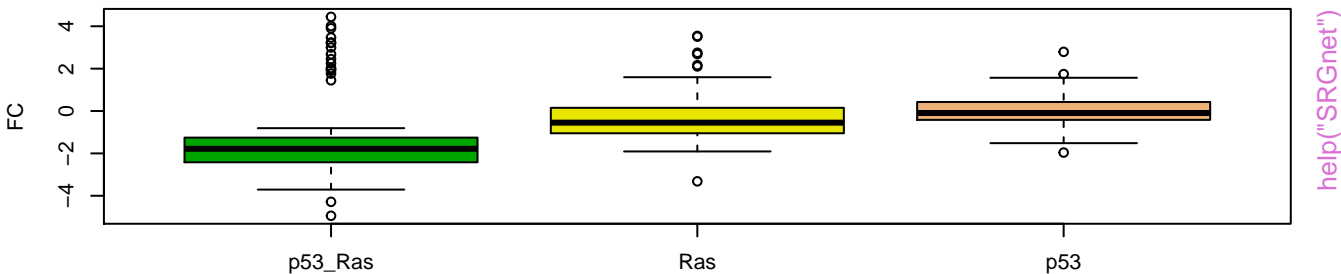
Test sets before Refinement



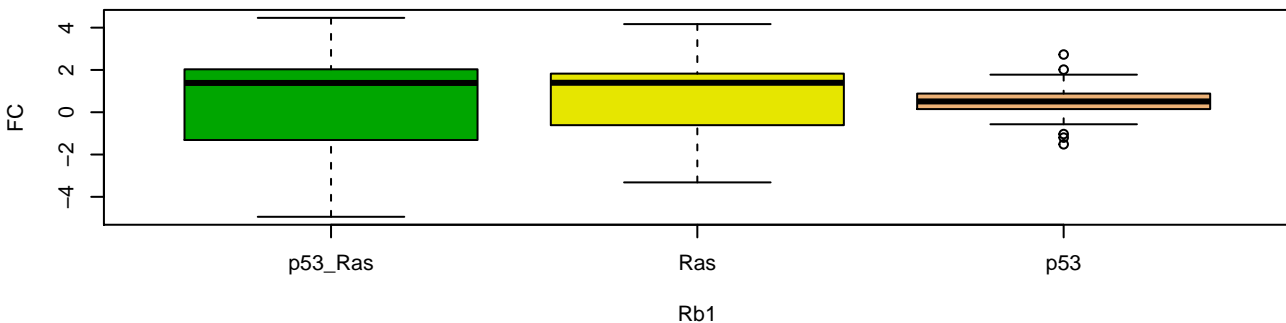
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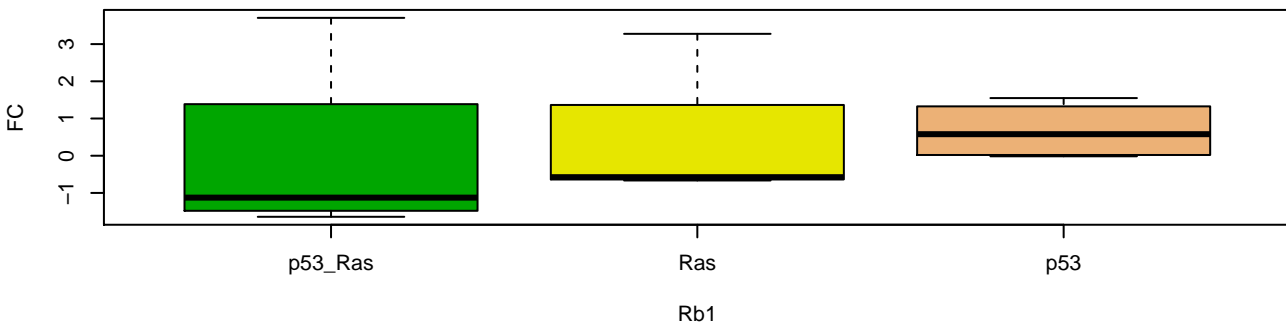
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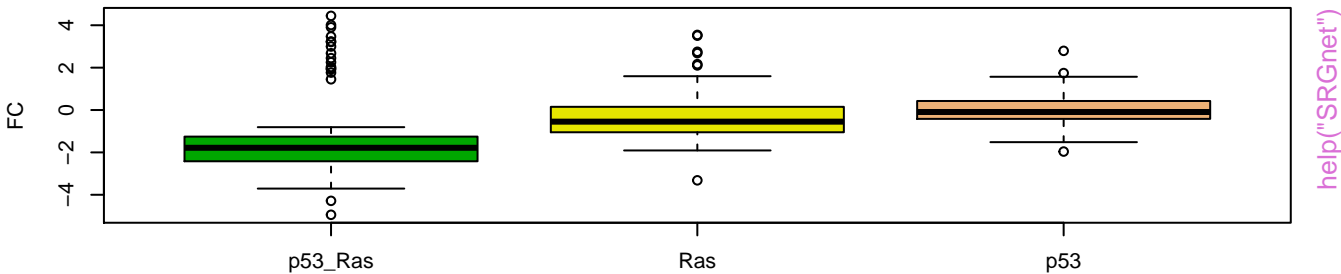
Test sets before Refinement



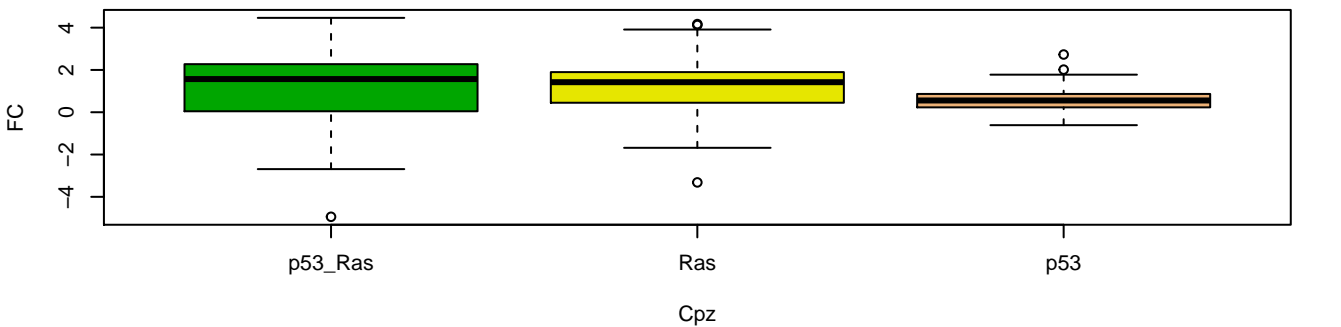
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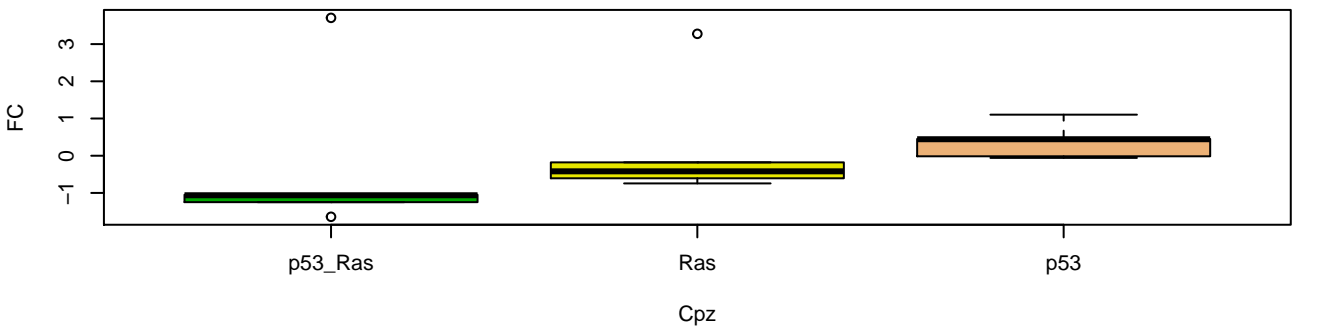
Training sets



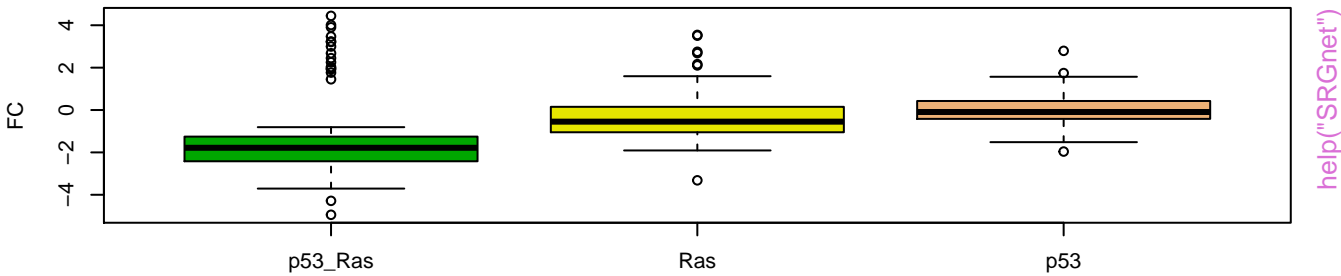
Test sets before Refinement



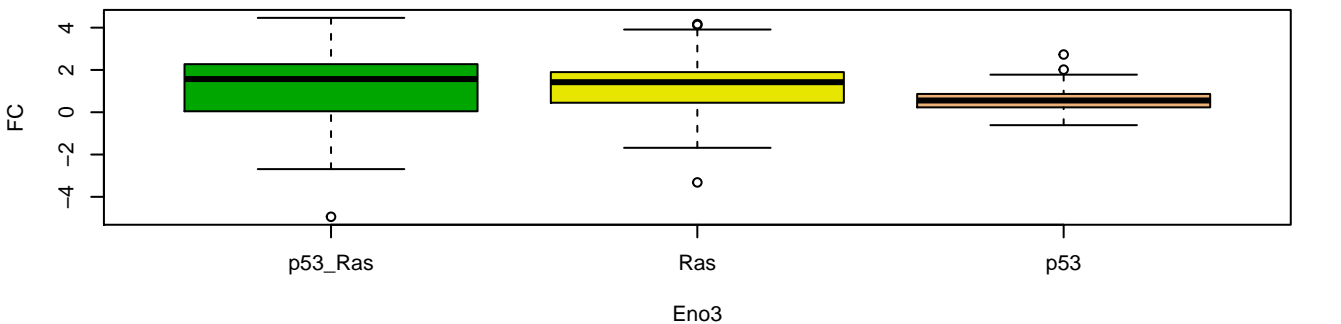
Test sets after Refinement



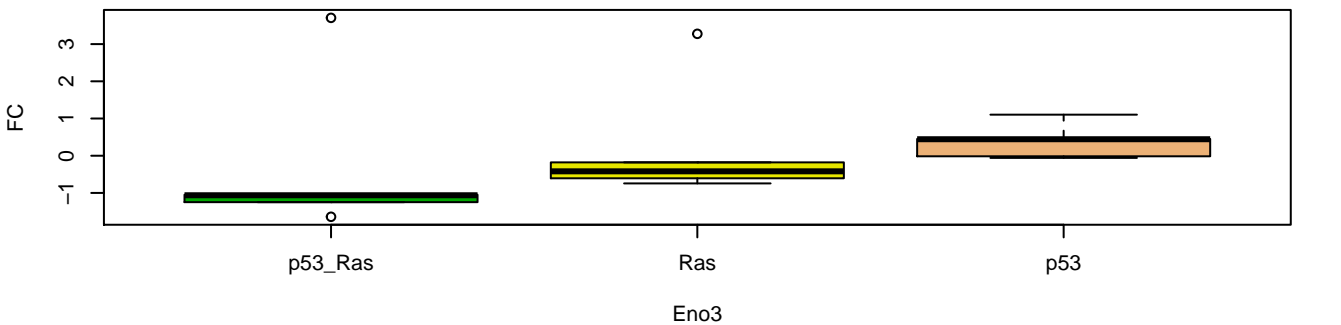
Training sets



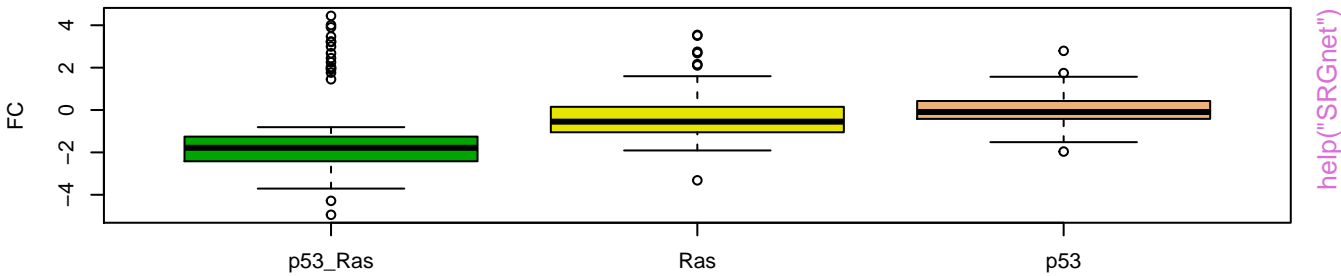
Test sets before Refinement



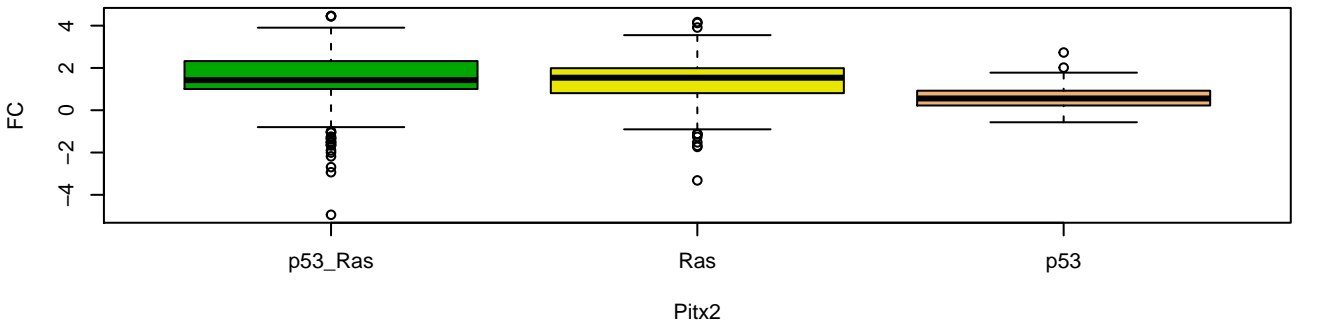
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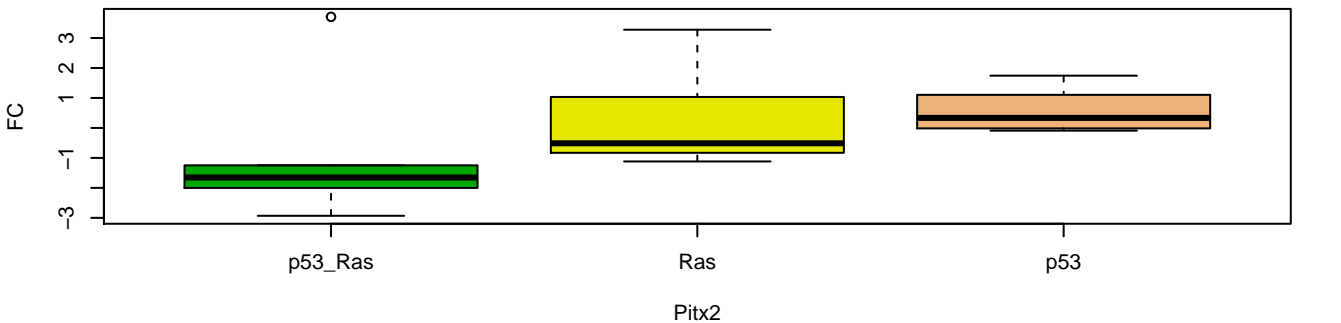
Training sets



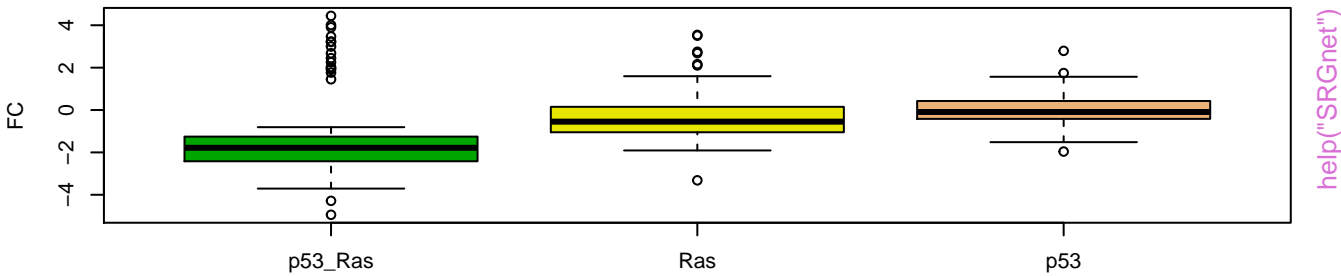
Test sets before Refinement



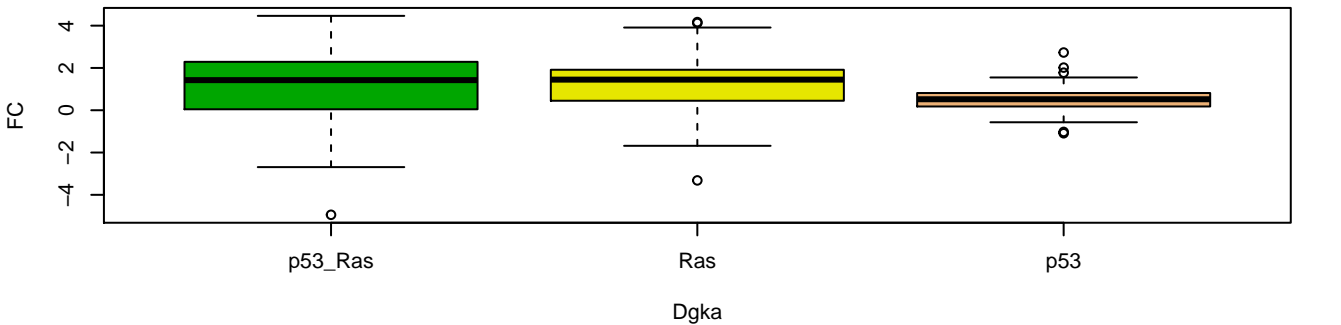
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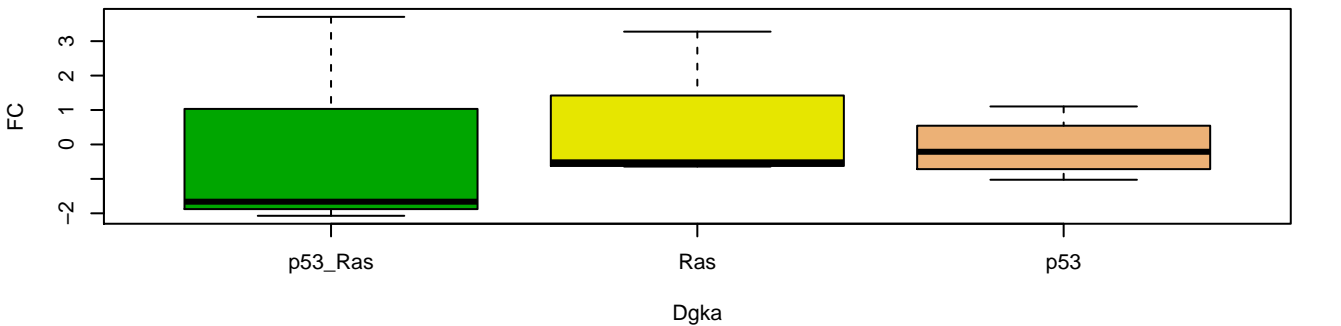
Training sets



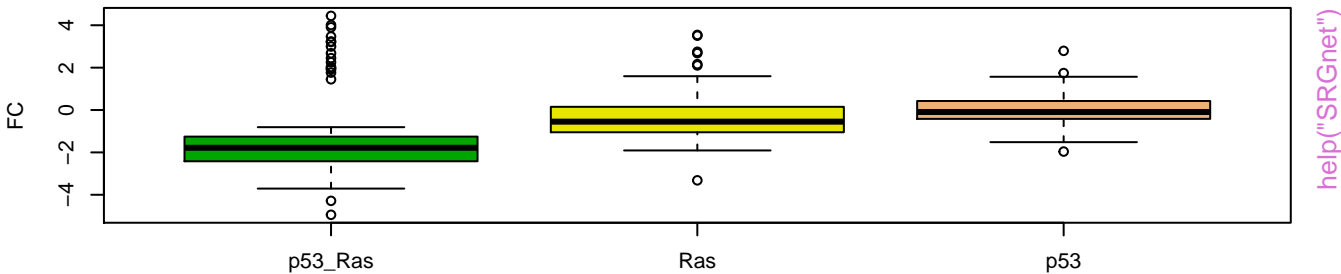
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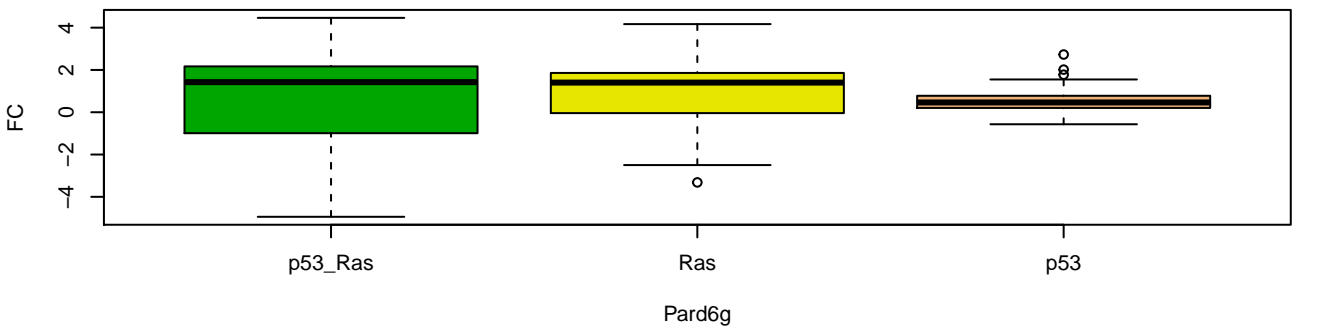
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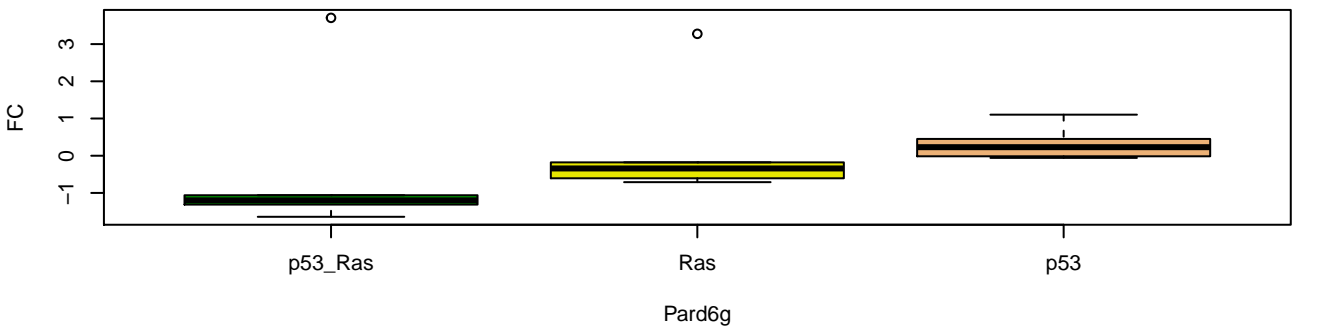
Training sets



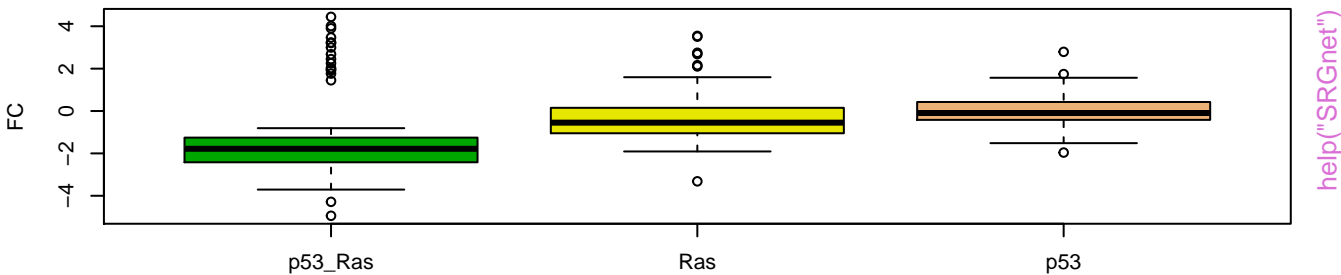
Test sets before Refinement



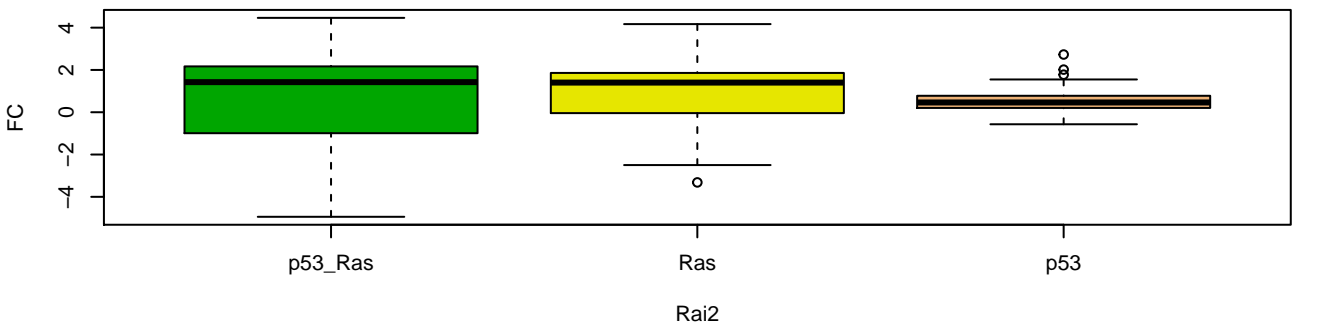
Test sets after Refinement



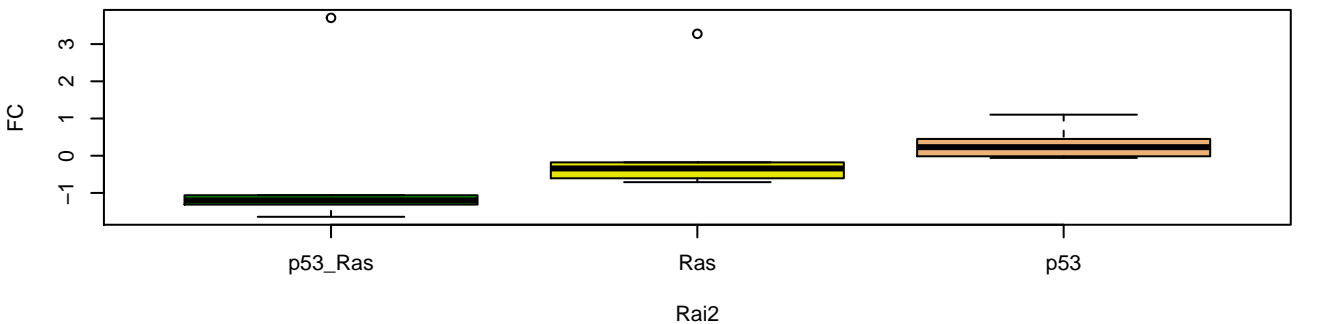
Training sets



Test sets before Refinement

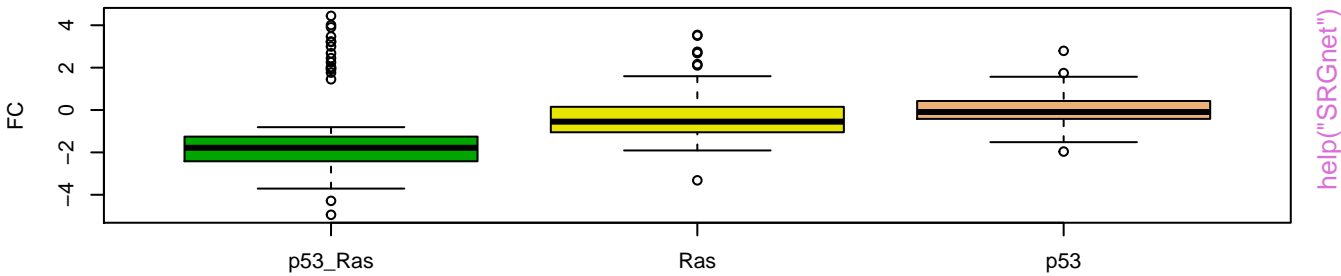


Test sets after Refinement

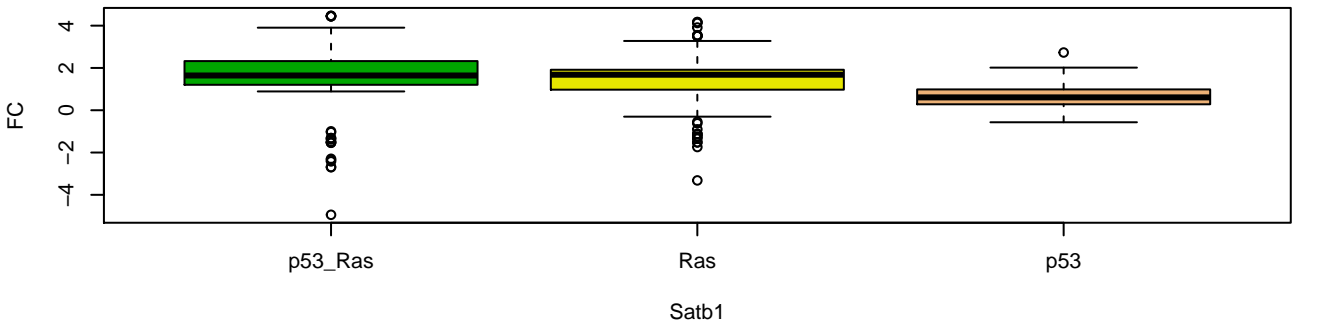




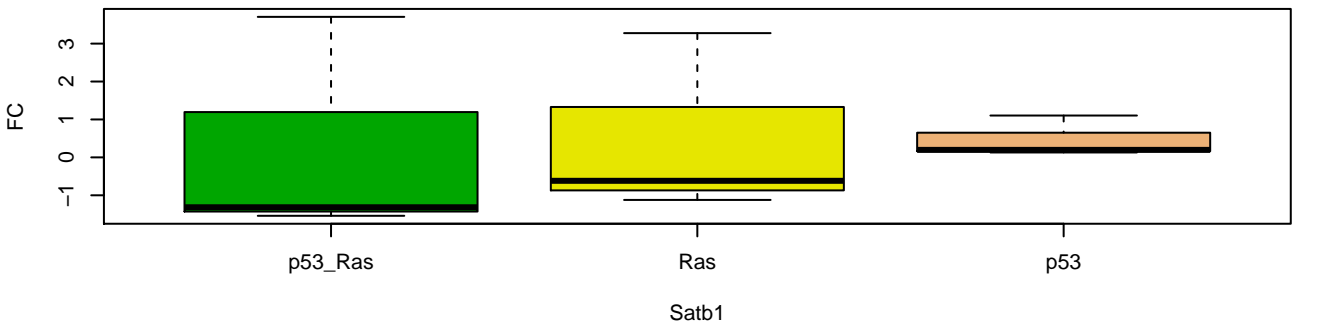
Training sets



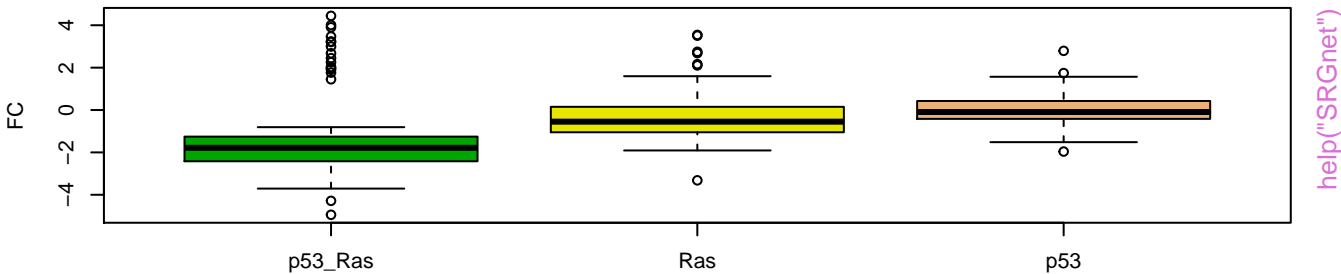
Test sets before Refinement



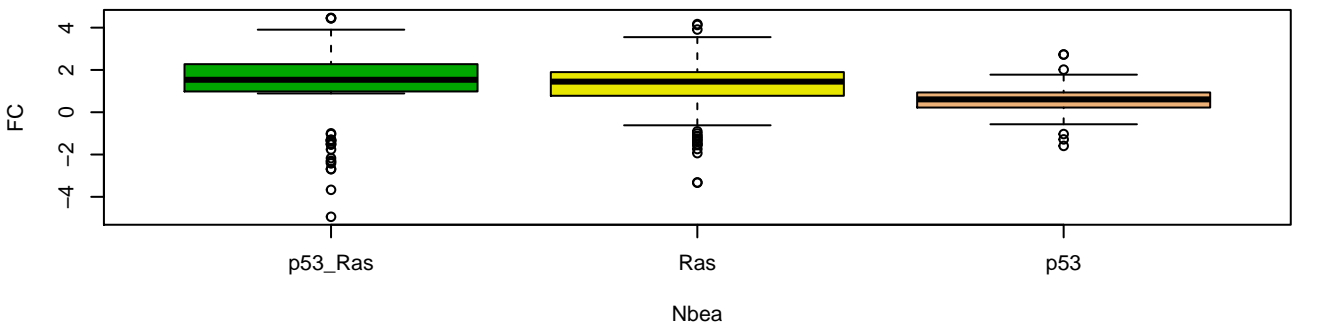
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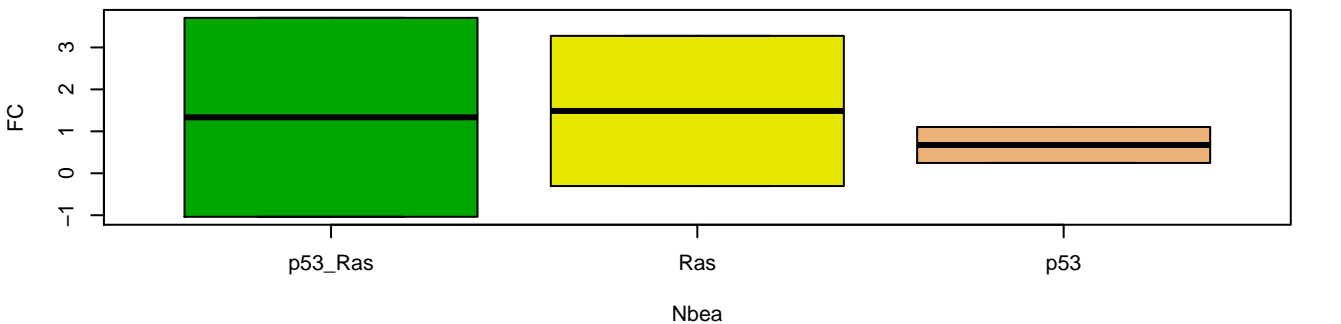
Training sets



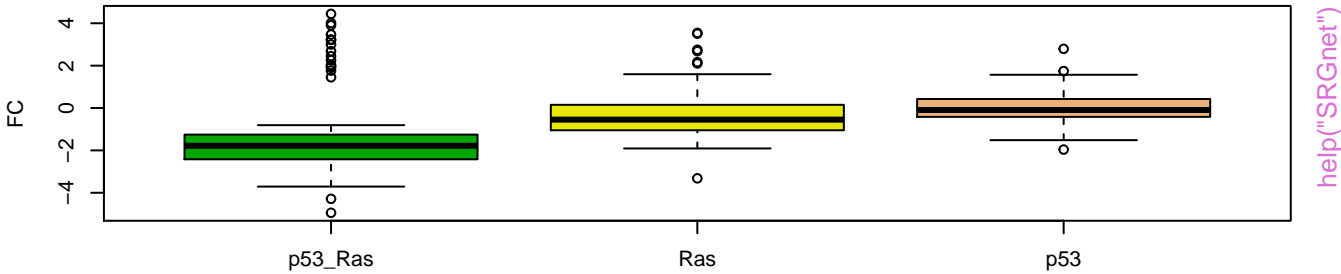
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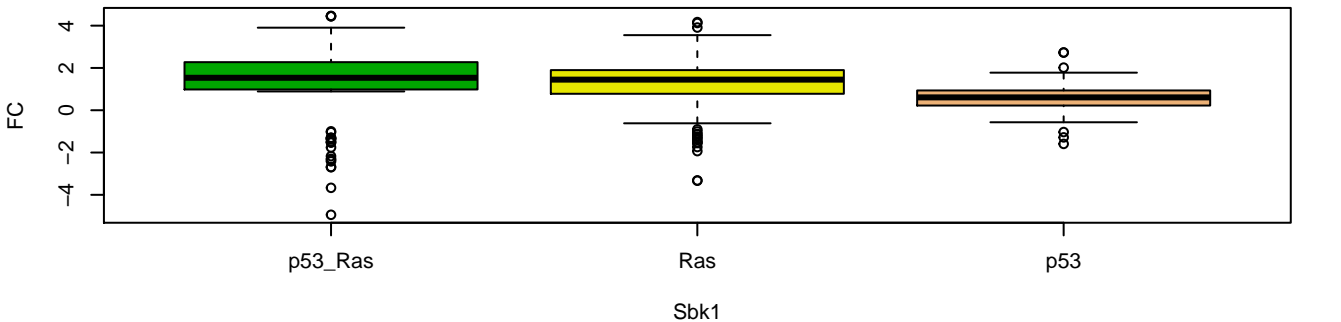
Test sets after Refinement



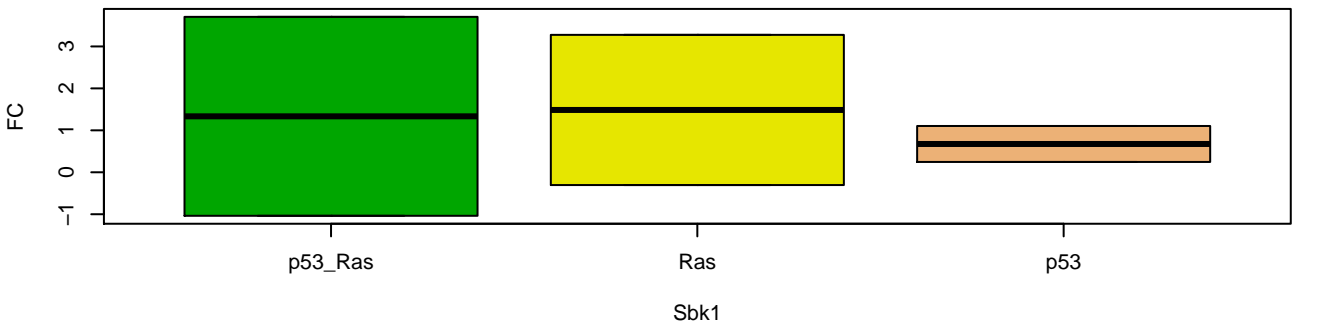
Training sets



Test sets before Refinement

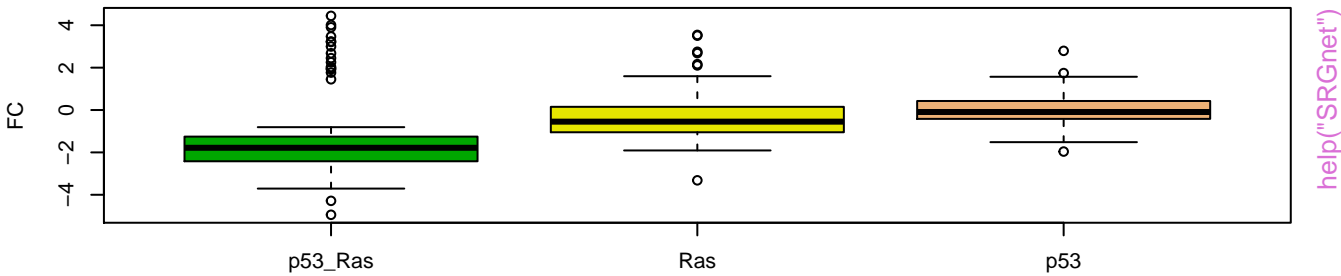


Test sets after Refinement

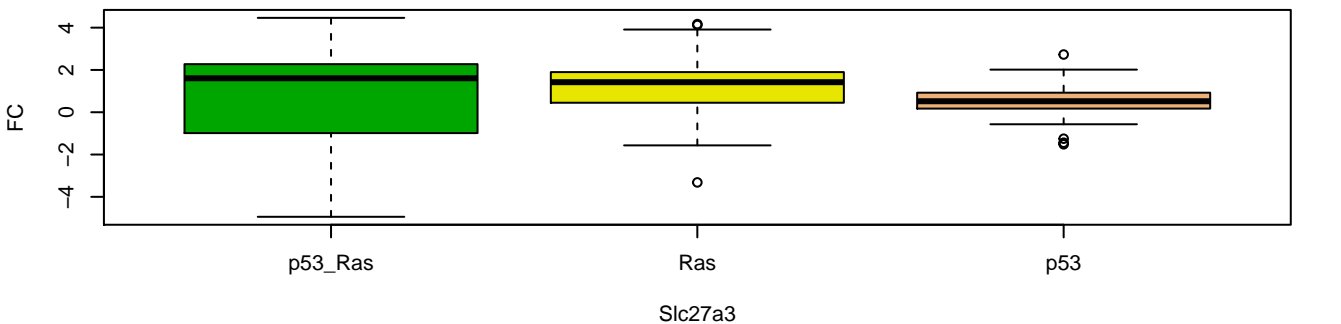


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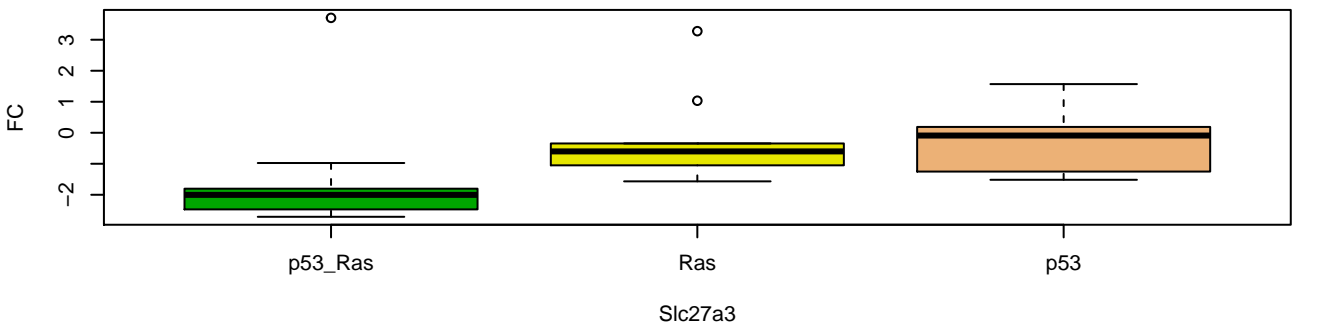
### Training sets



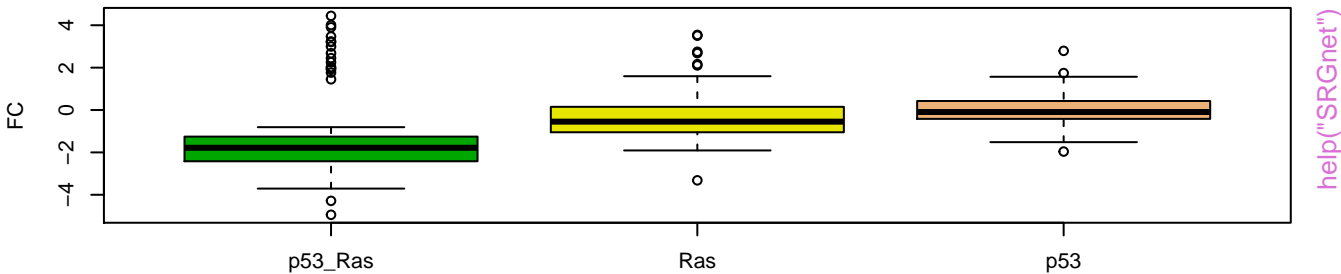
### Test sets before Refinement



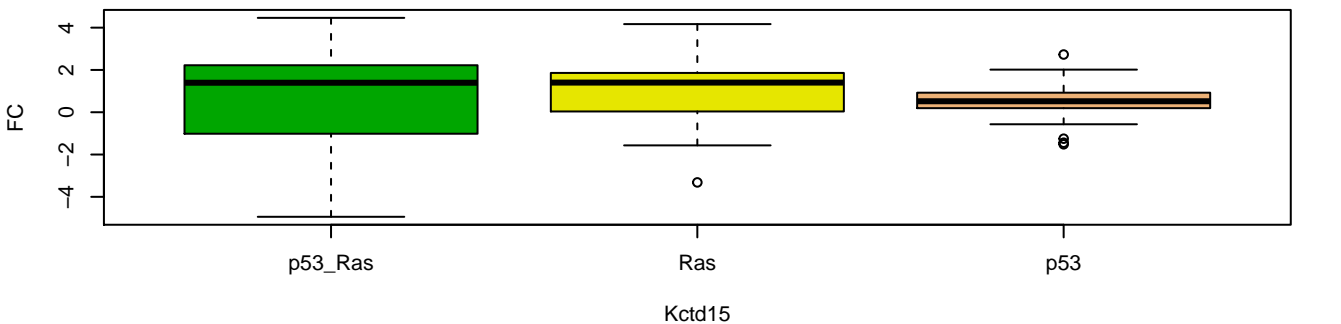
### Test sets after Refinement



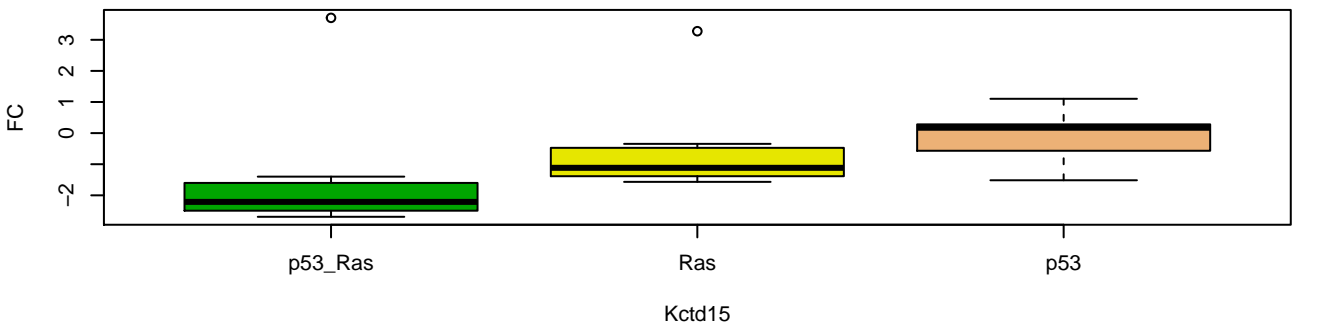
Training sets



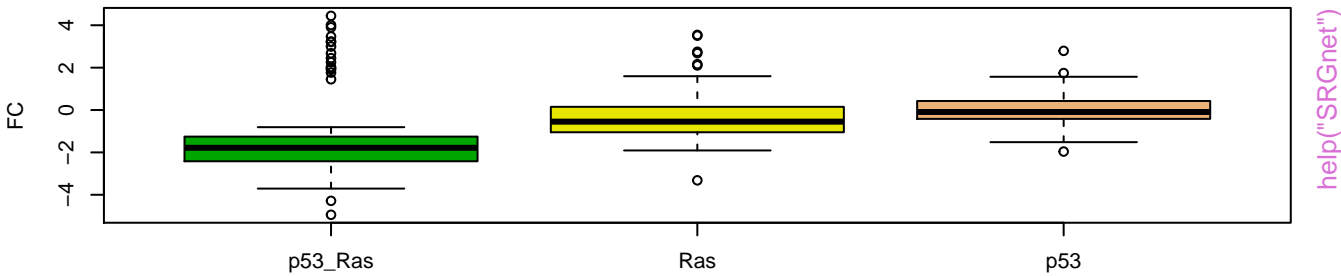
Test sets before Refinement



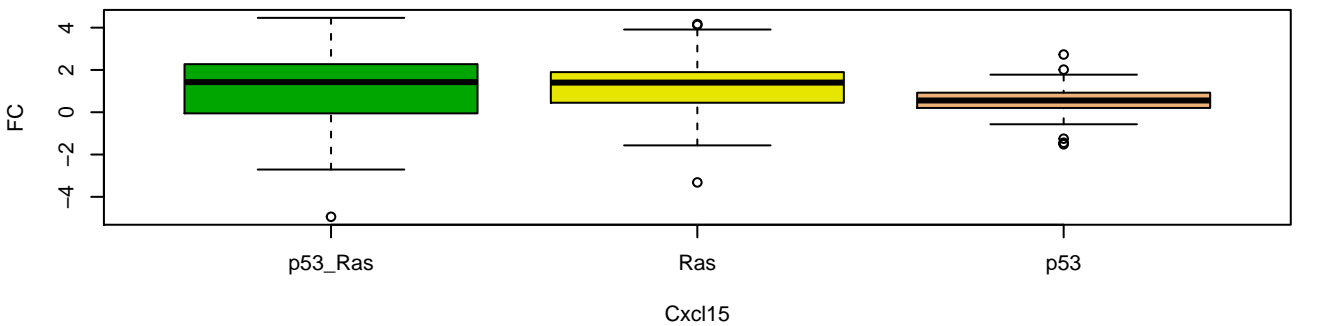
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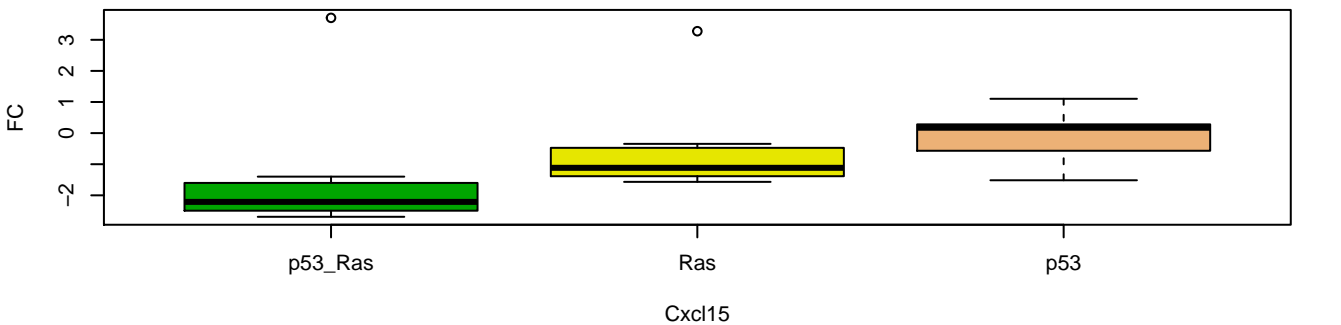
Training sets



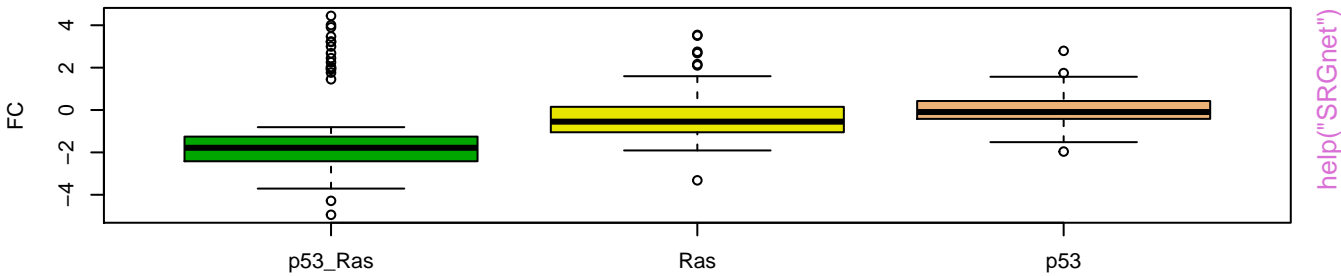
Test sets before Refinement



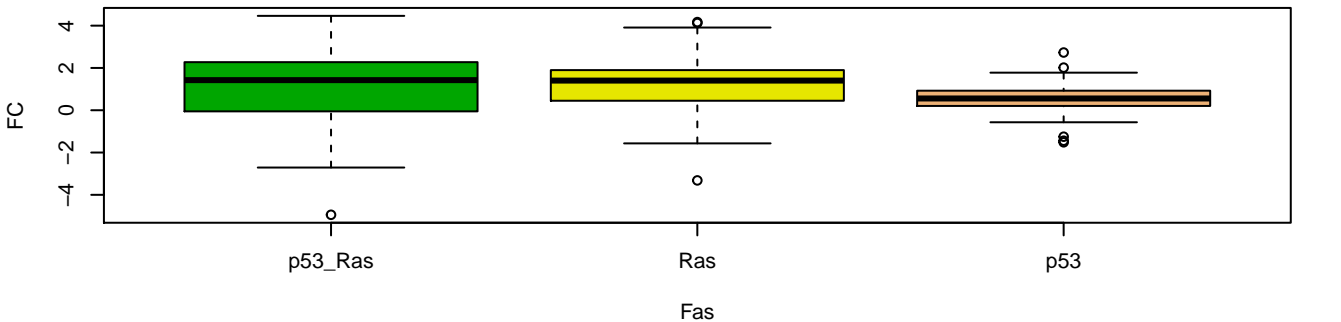
Test sets after Refinement



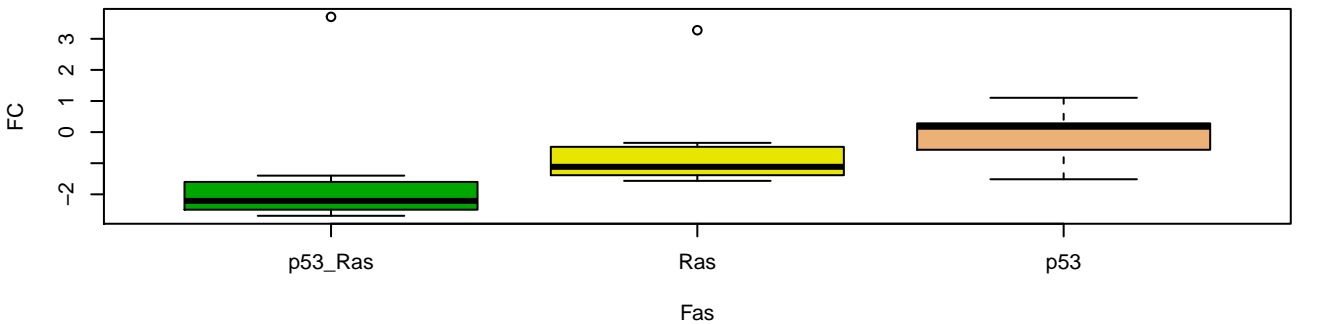
Training sets



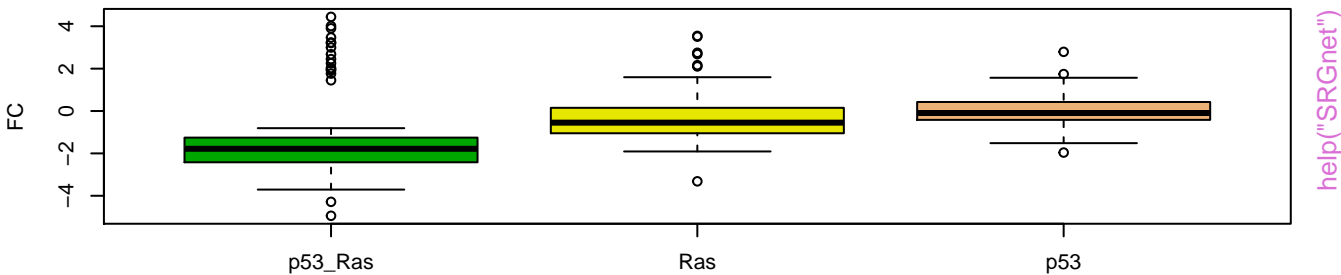
Test sets before Refinement



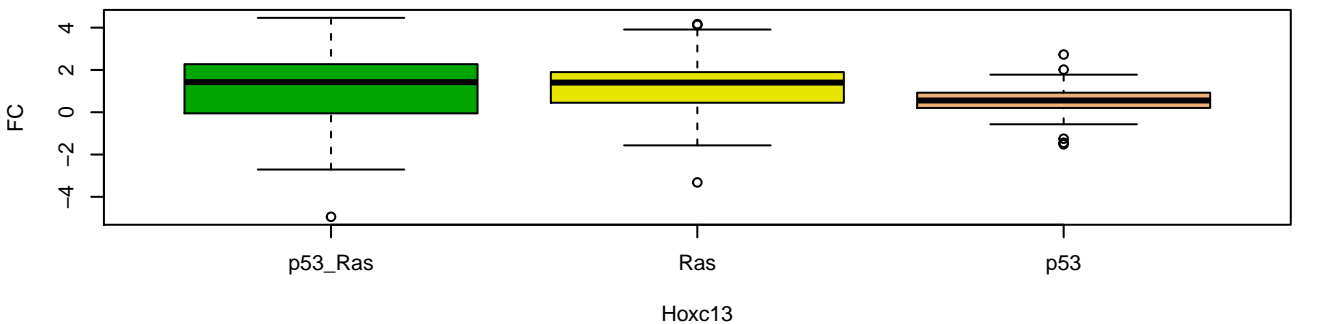
Test sets after Refinement



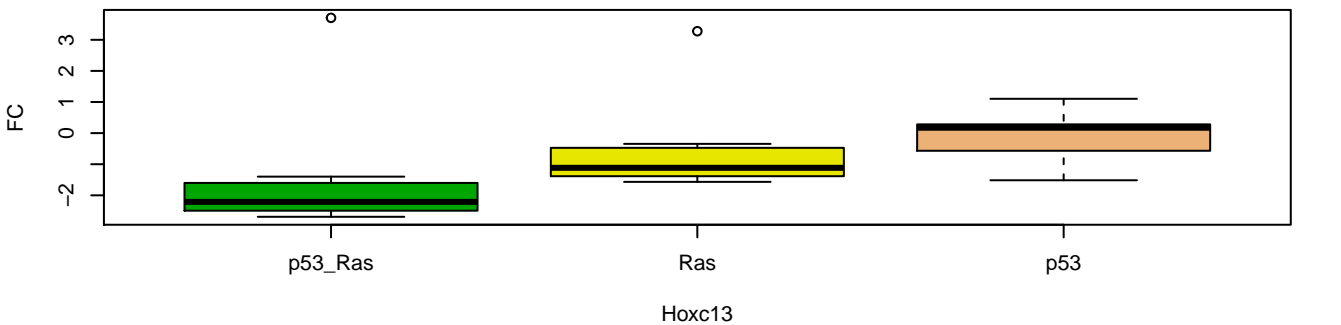
Training sets



Test sets before Refinement

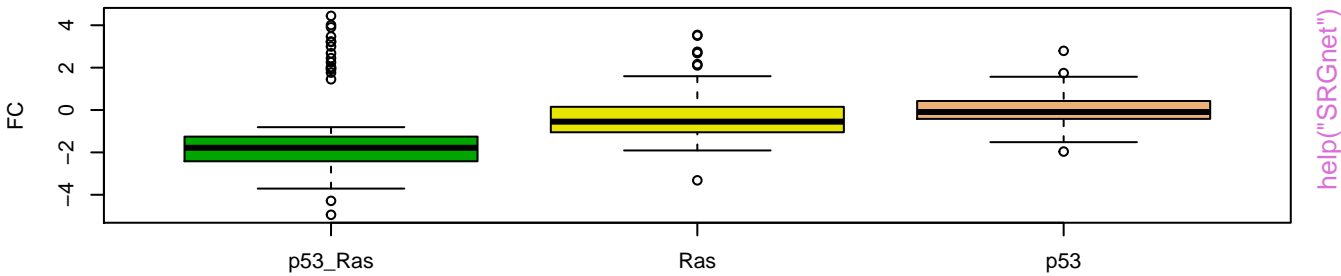


Test sets after Refinement

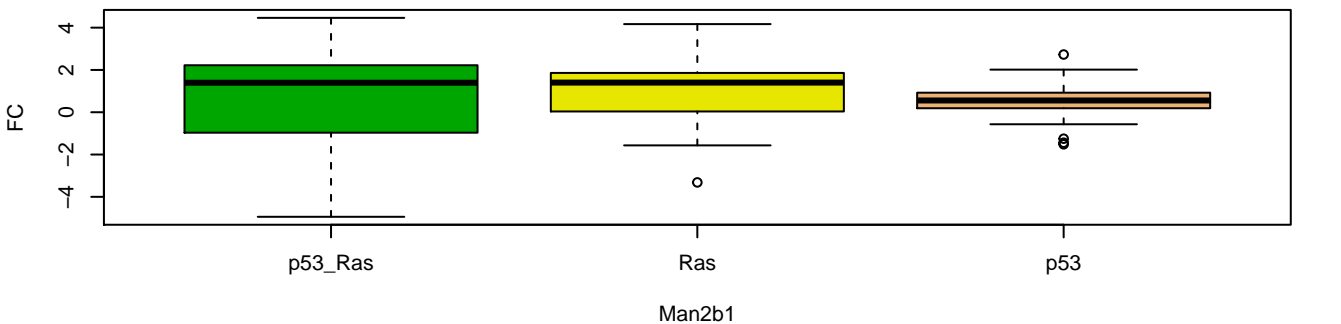




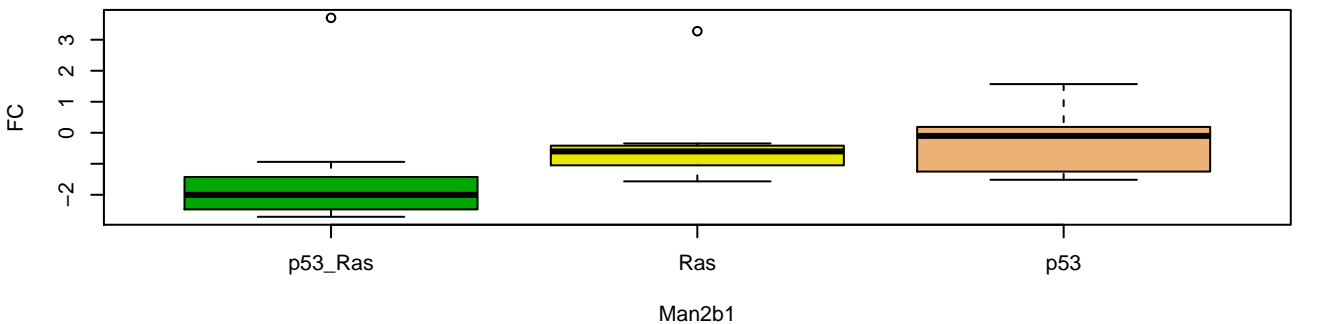
### Training sets



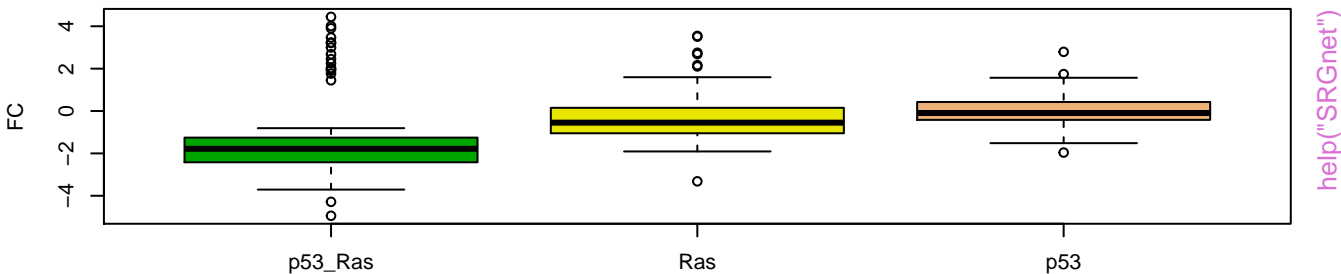
### Test sets before Refinement



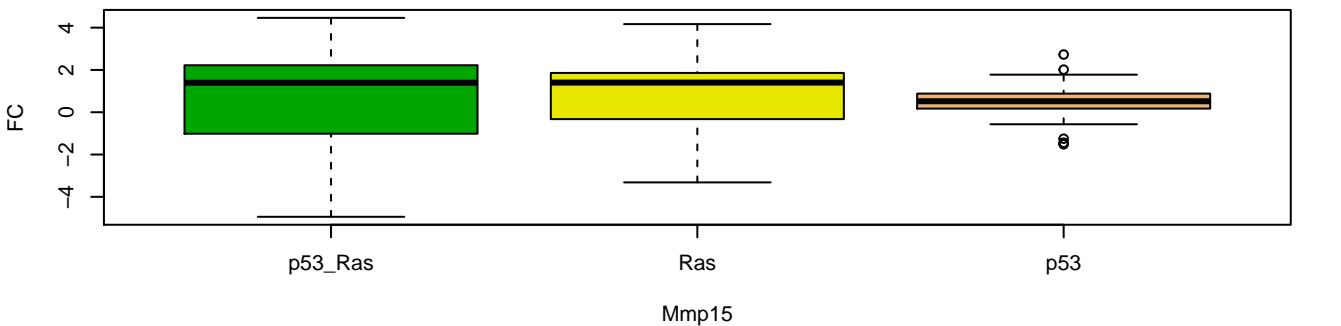
### Test sets after Refinement



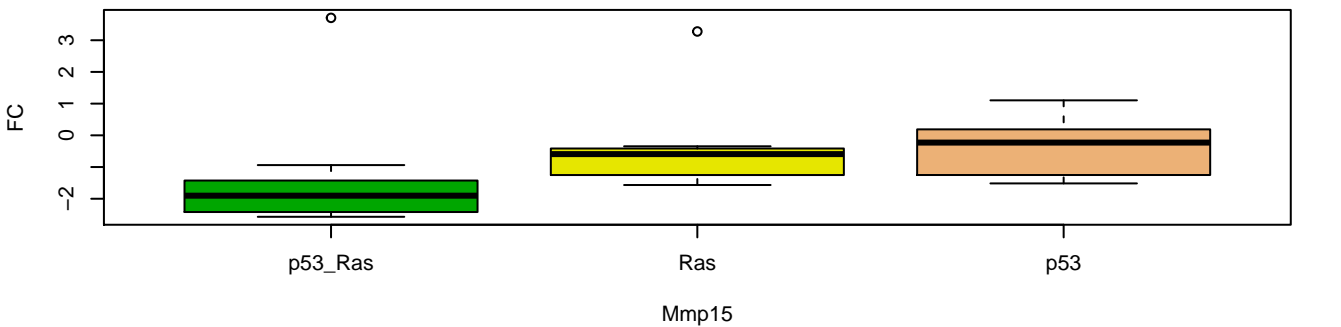
Training sets



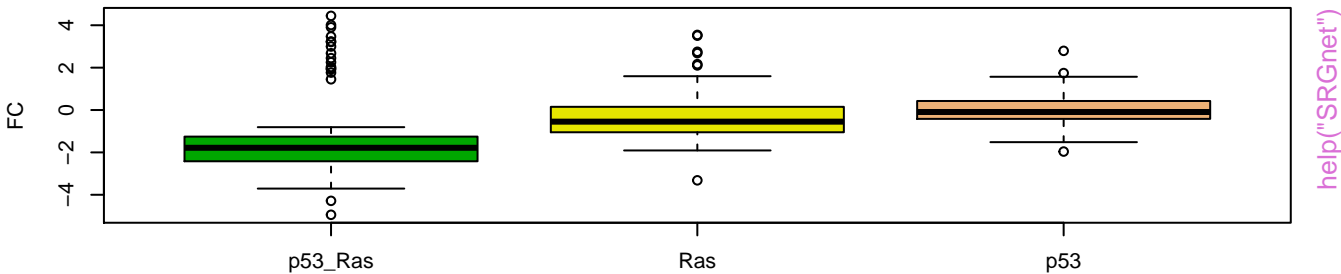
Test sets before Refinement



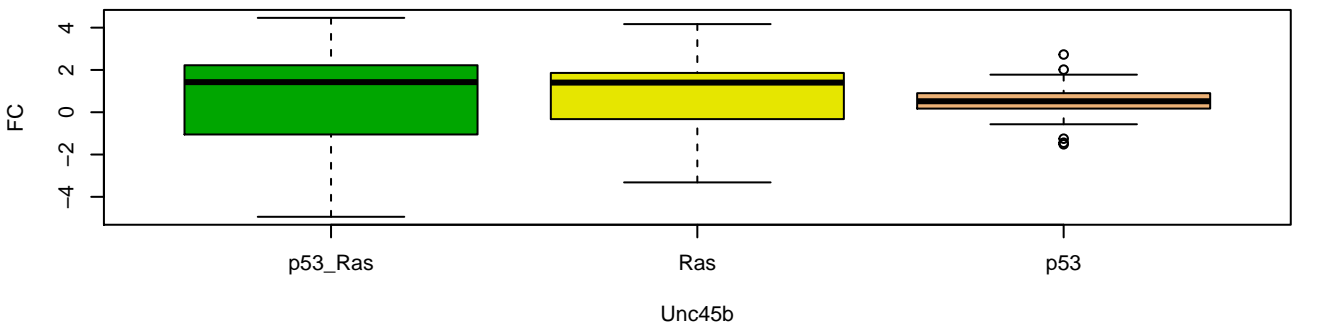
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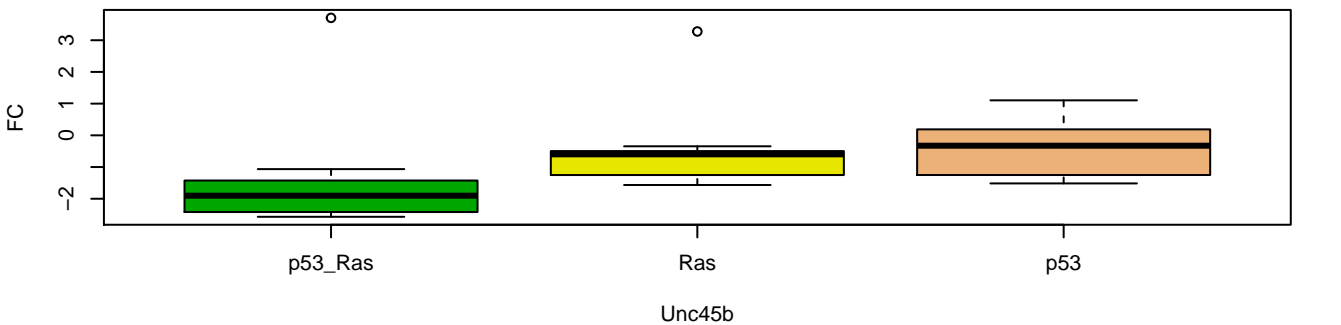
Training sets



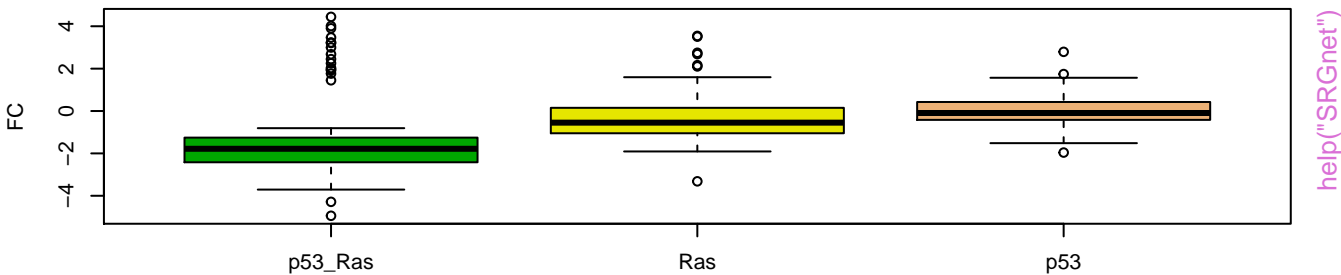
Test sets before Refinement



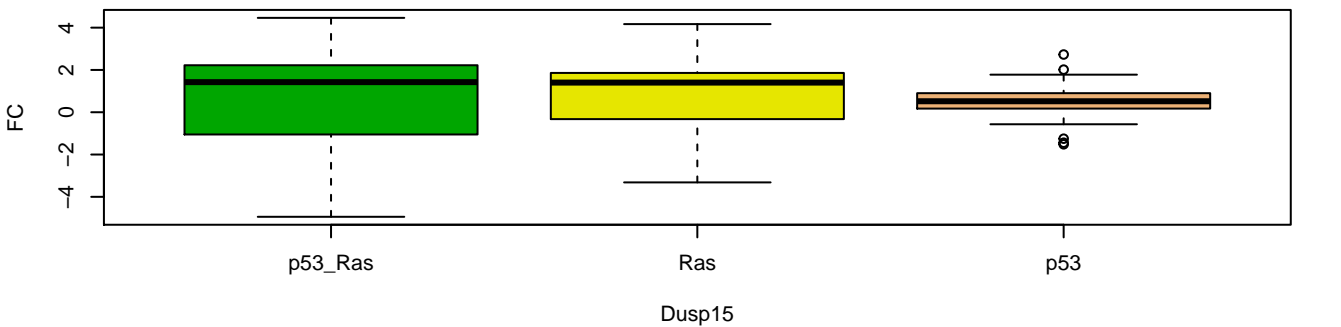
Test sets after Refinement



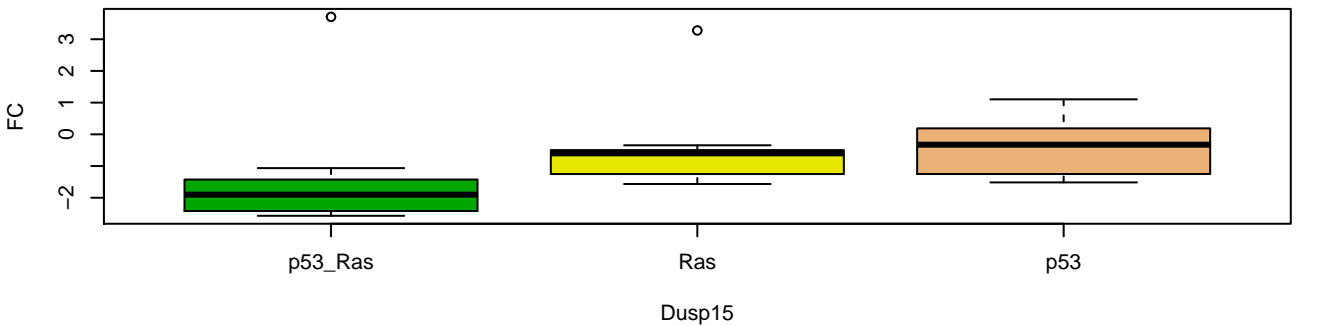
Training sets



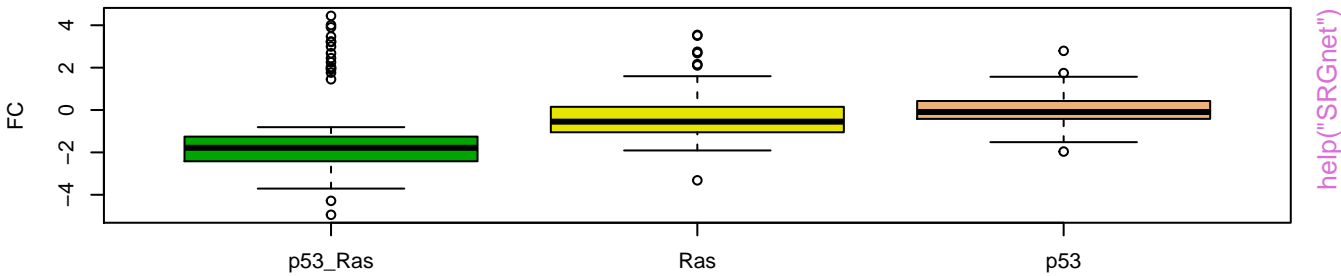
Test sets before Refinement



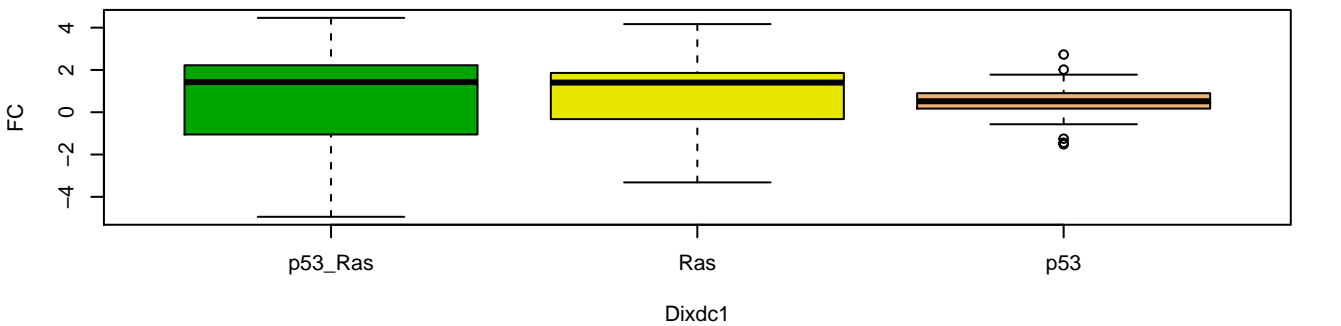
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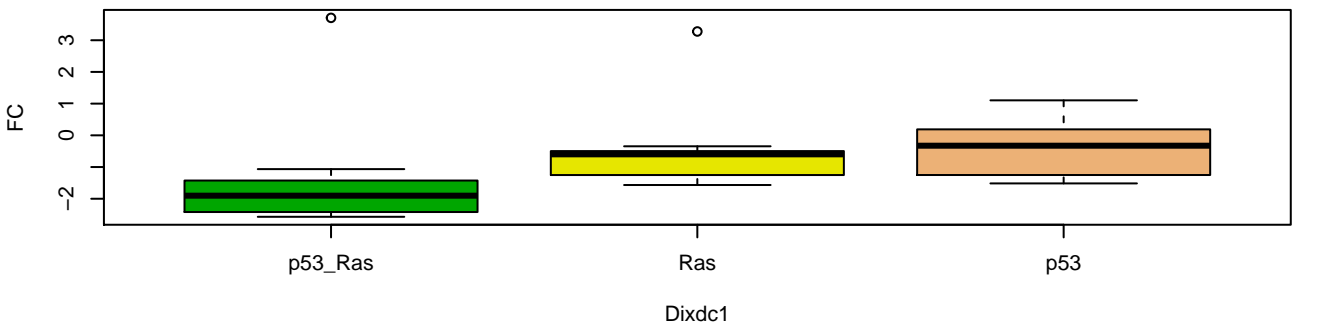
Training sets



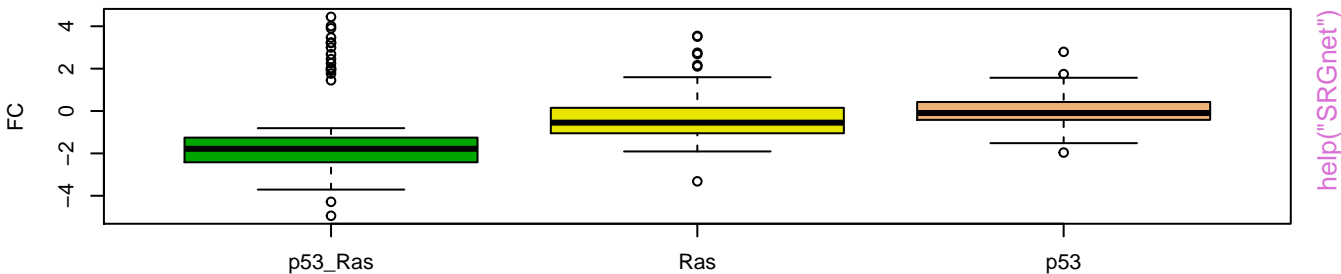
Test sets before Refinement



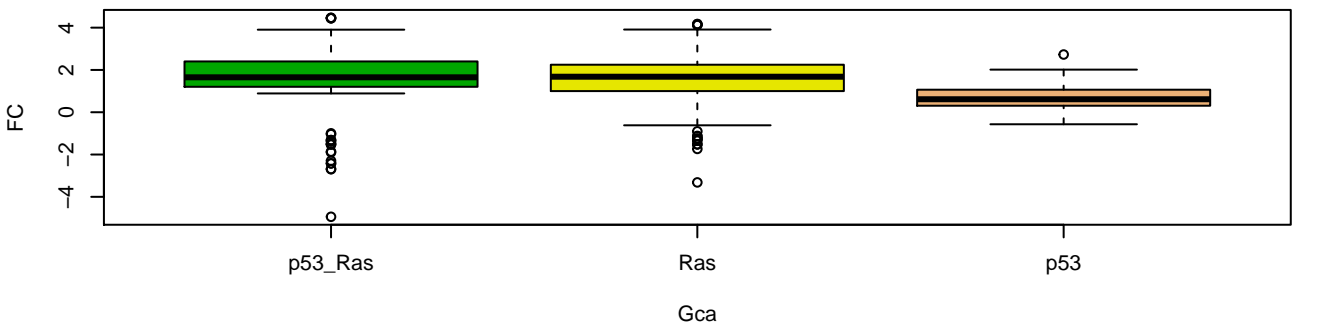
Test sets after Refinement



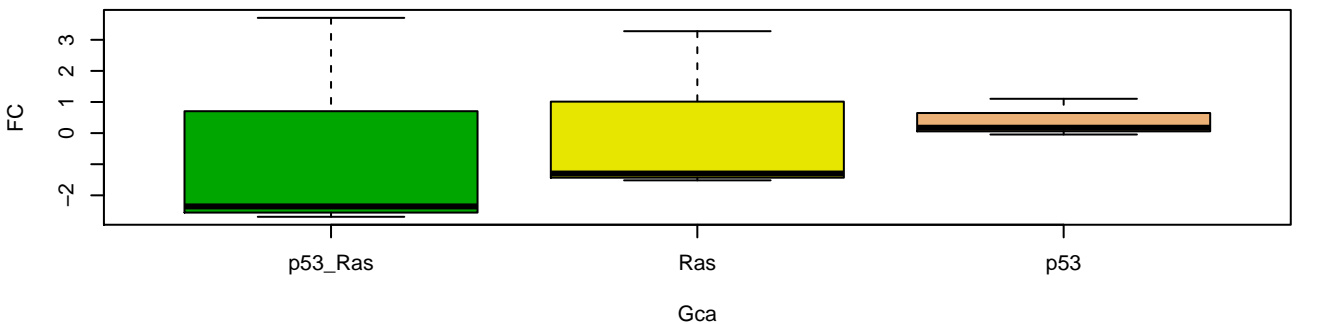
Training sets



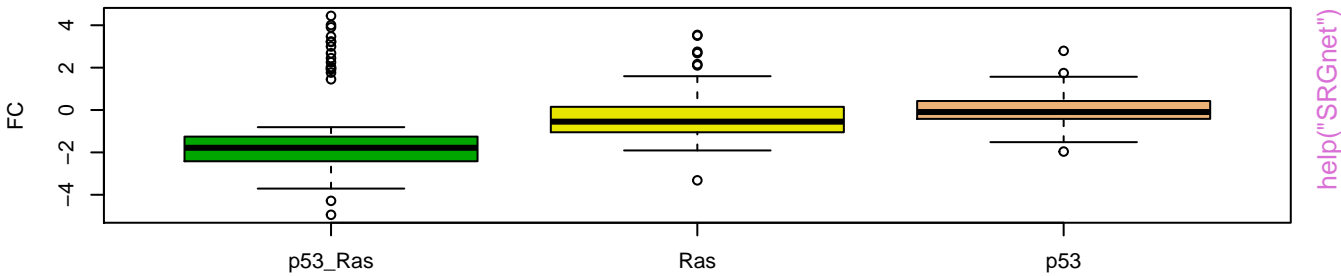
Test sets before Refinement



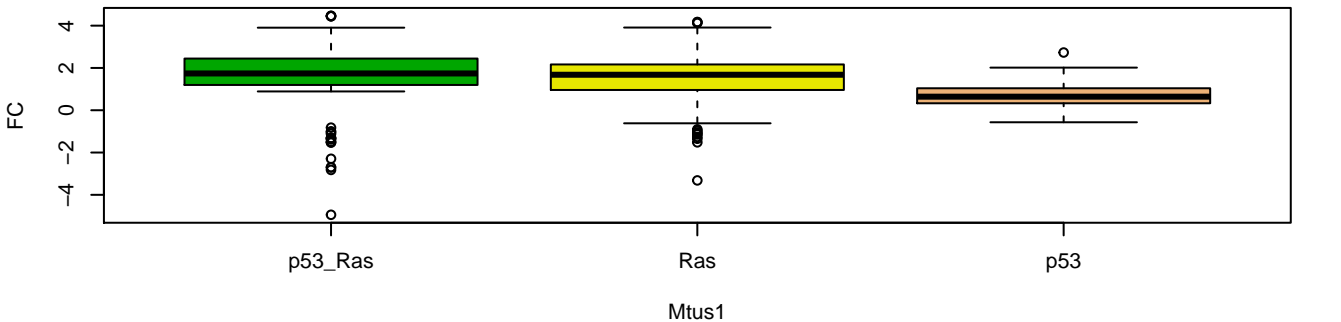
Test sets after Refinement



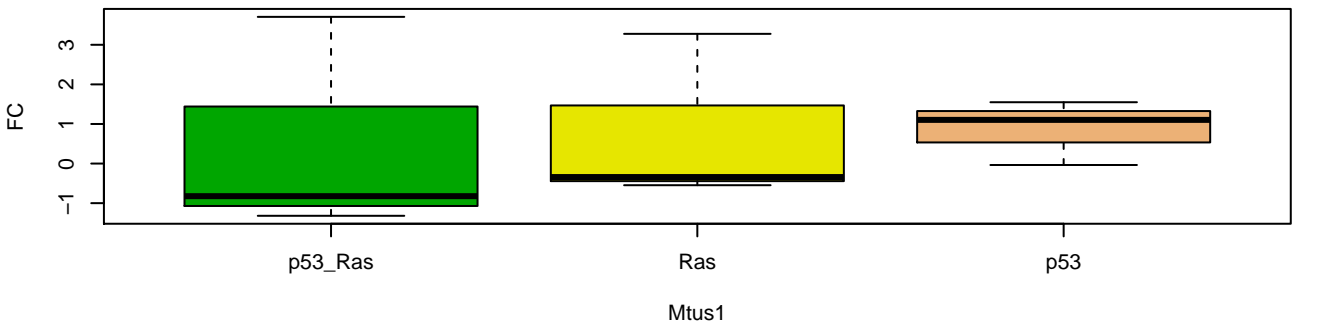
### Training sets



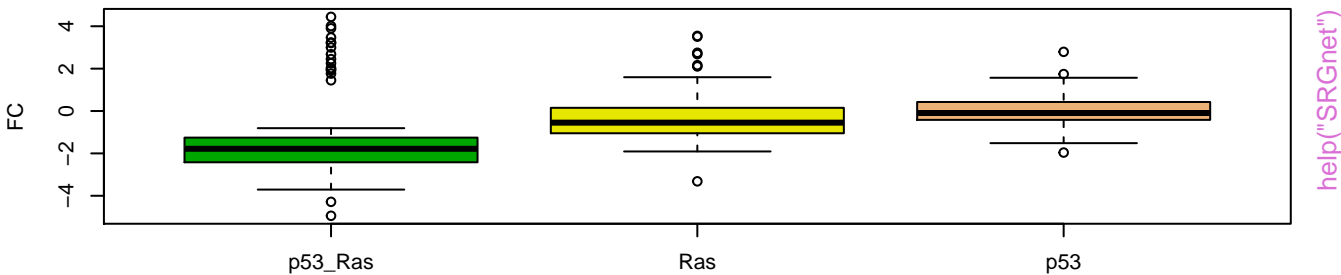
### Test sets before Refinement



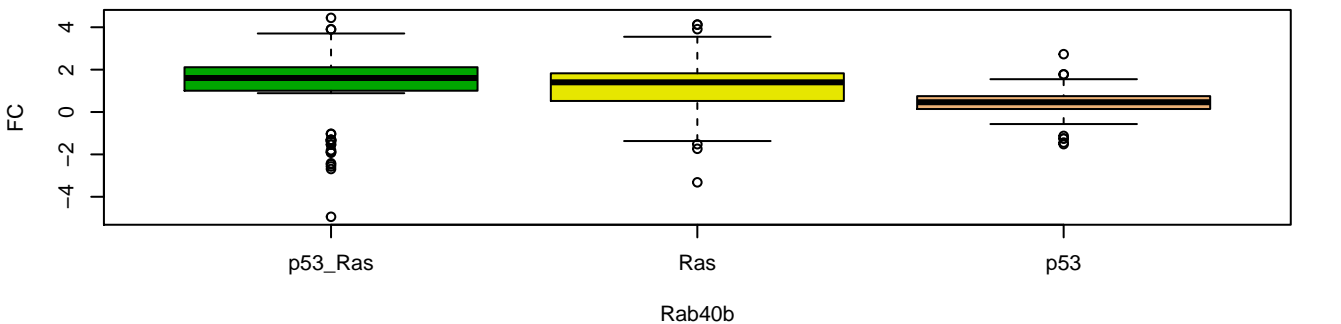
### Test sets after Refinement



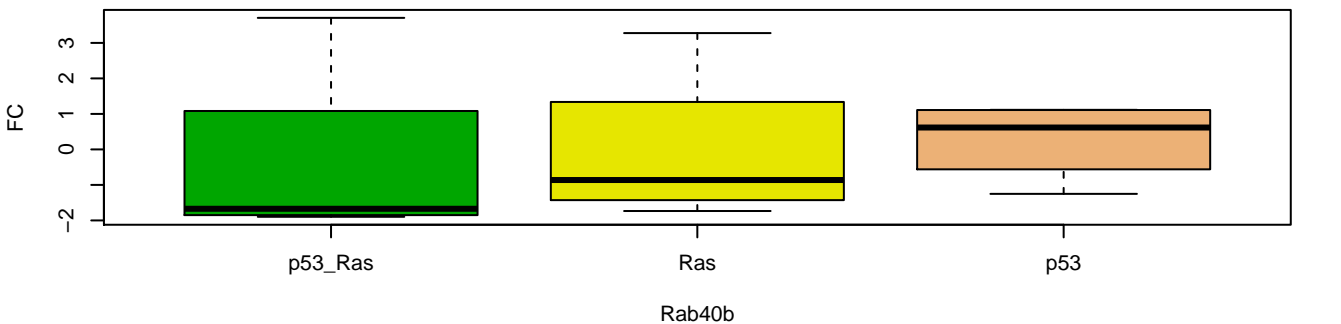
Training sets



Test sets before Refinement

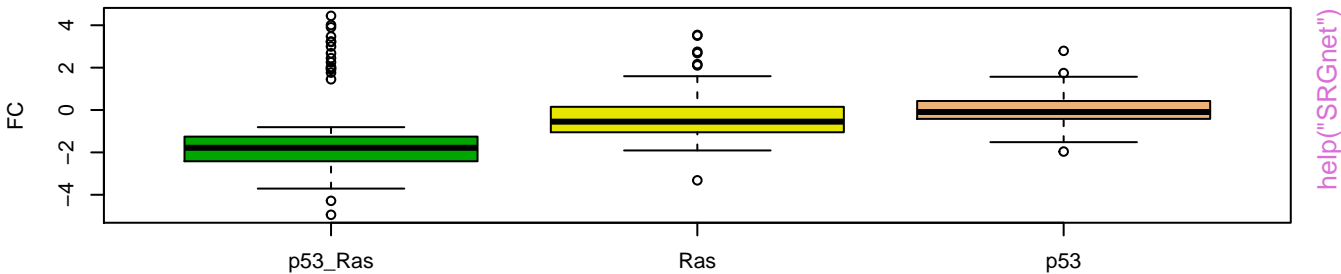


Test sets after Refinement

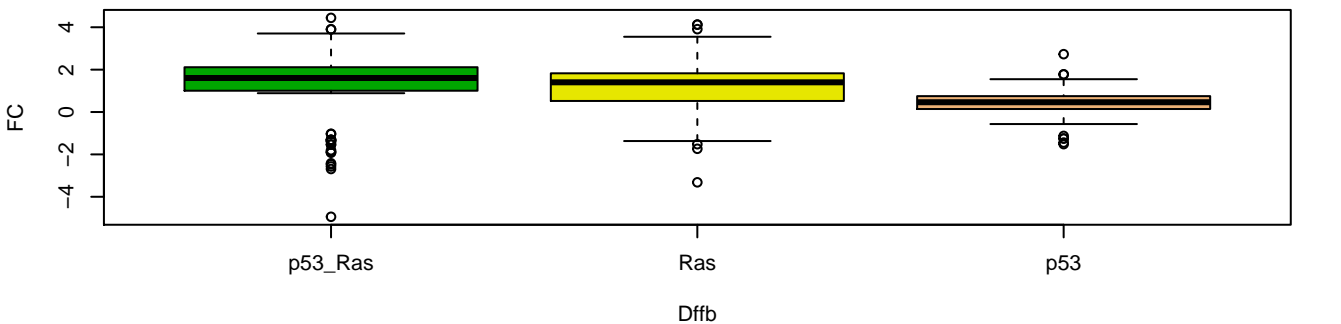




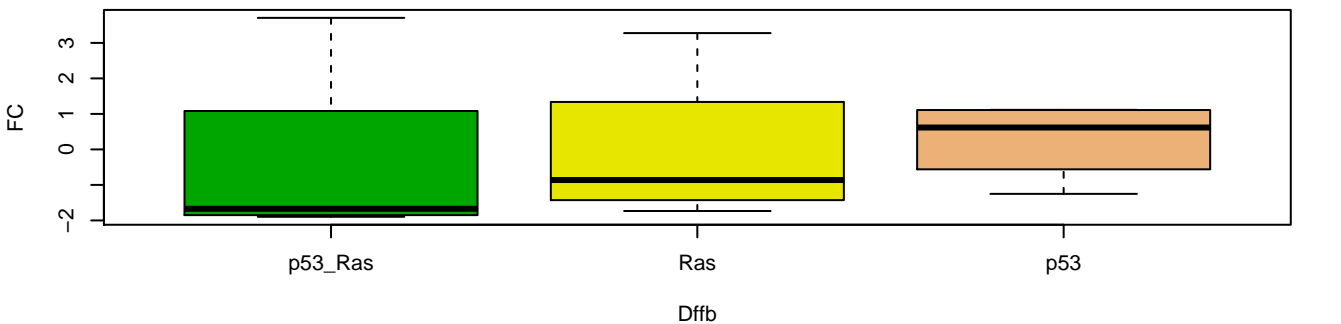
Training sets



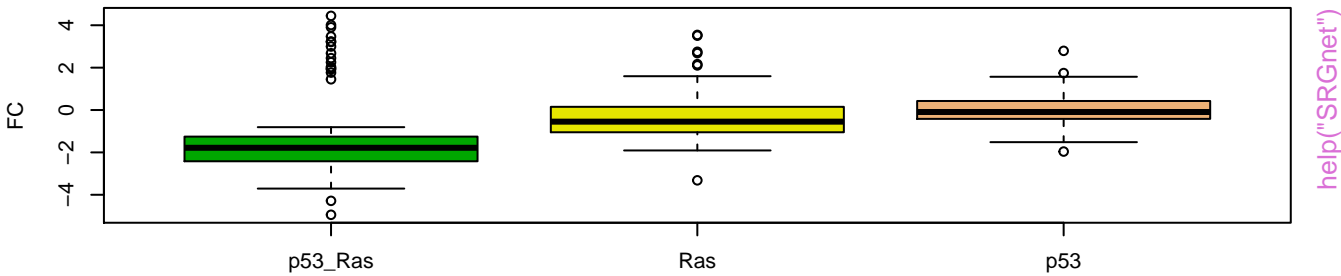
Test sets before Refinement



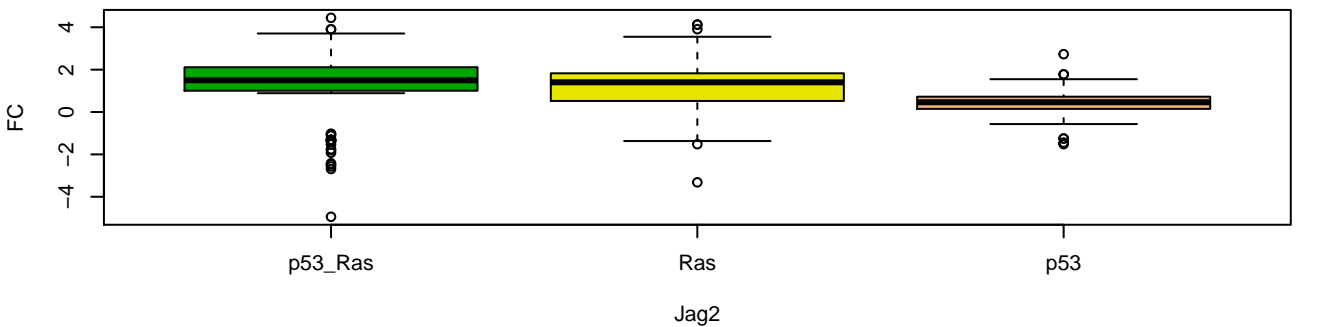
Test sets after Refinement



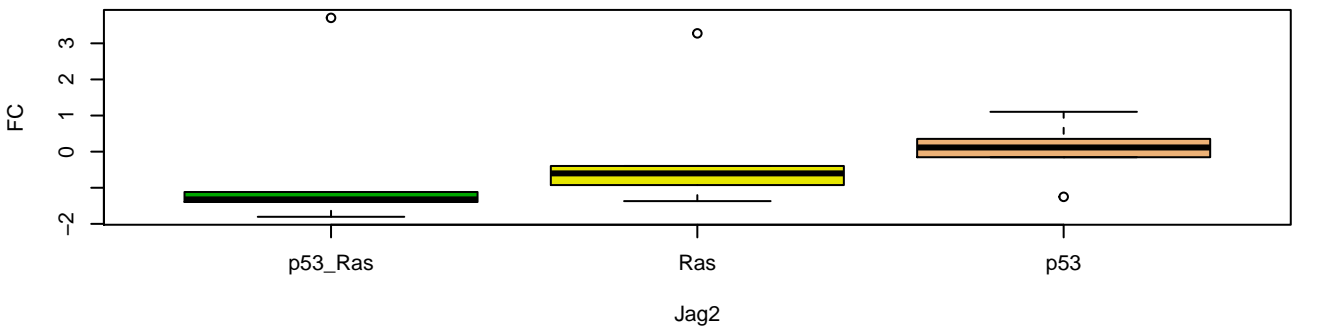
Training sets



Test sets before Refinement

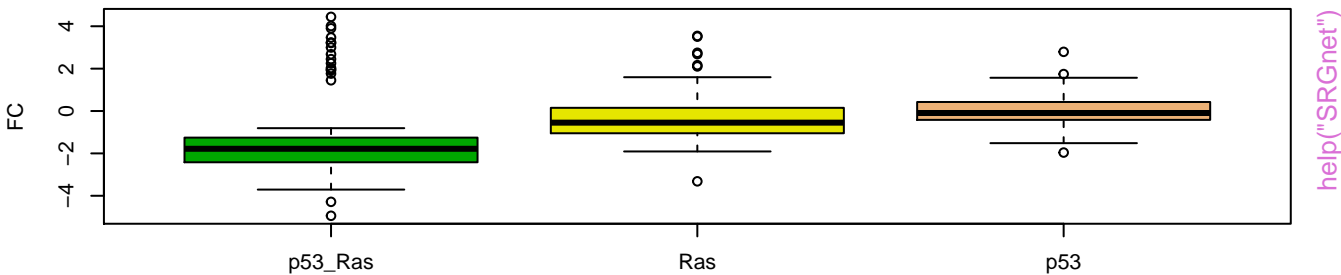


Test sets after Refinement

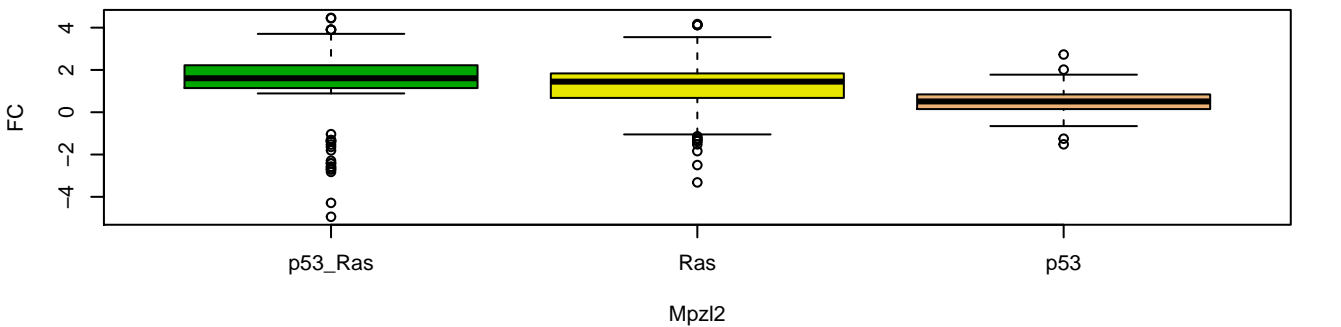


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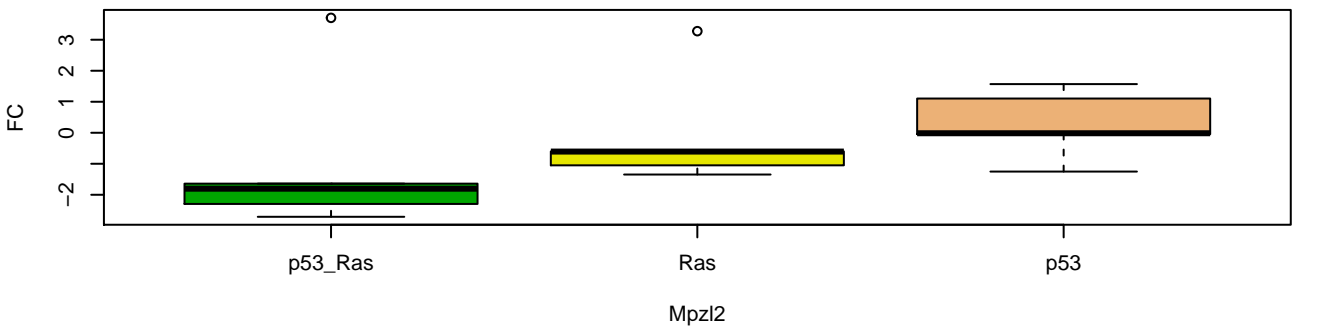
Training sets



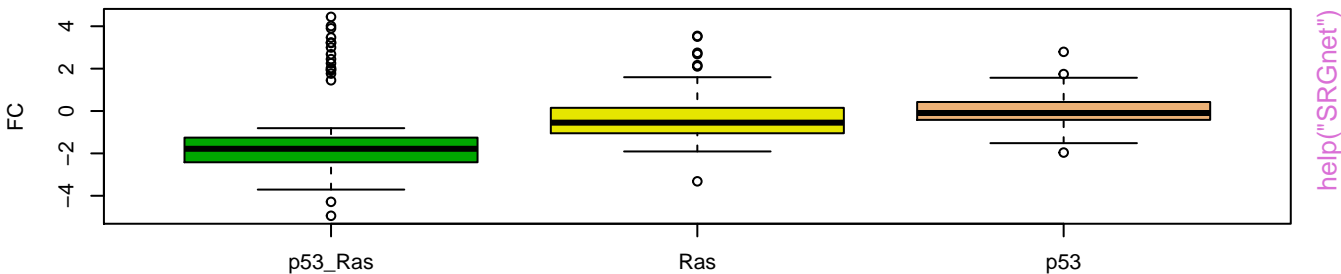
Test sets before Refinement



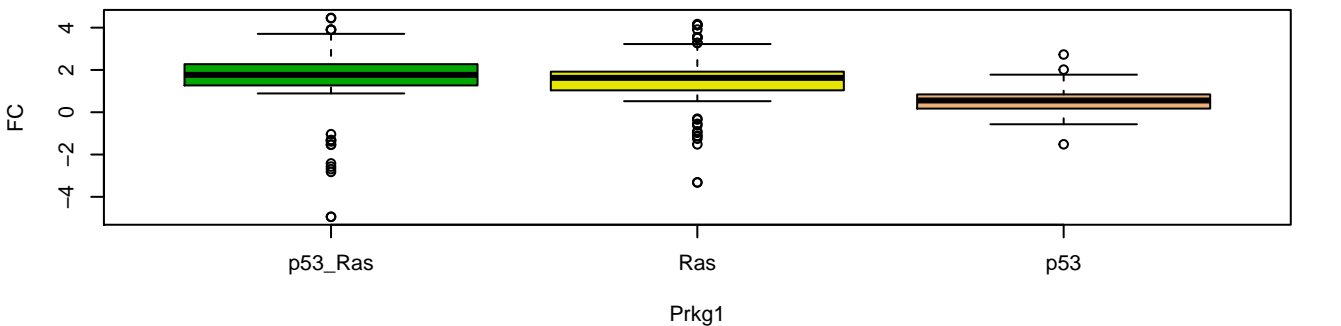
Test sets after Refinement



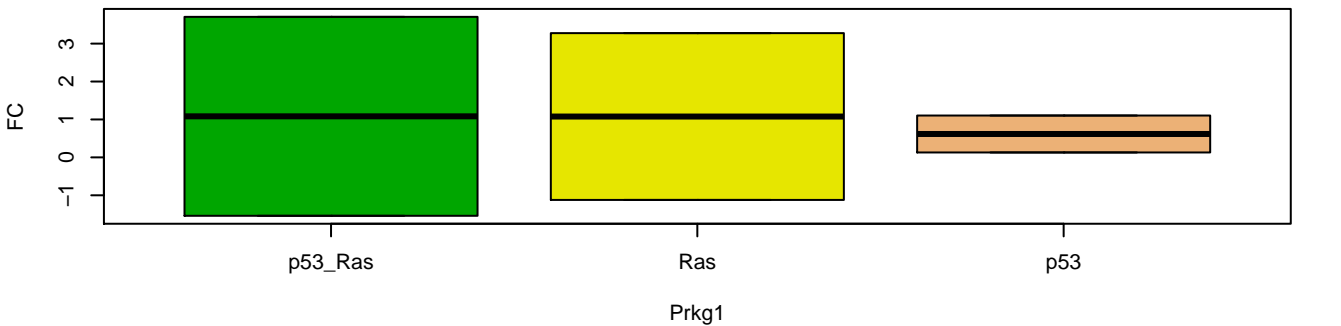
Training sets



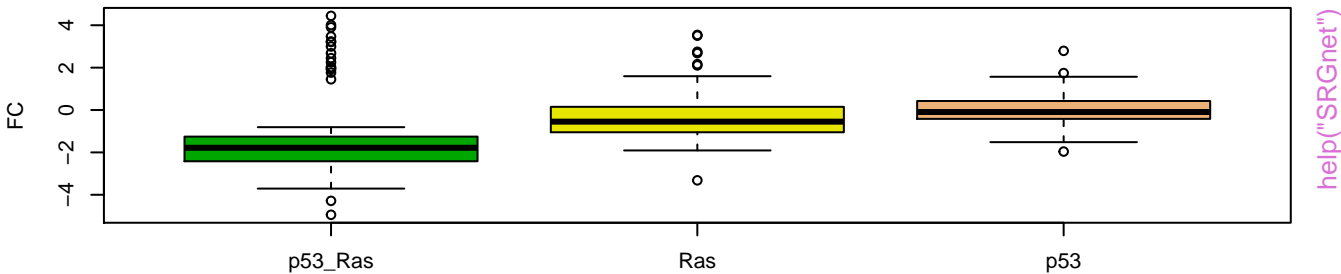
Test sets before Refinement



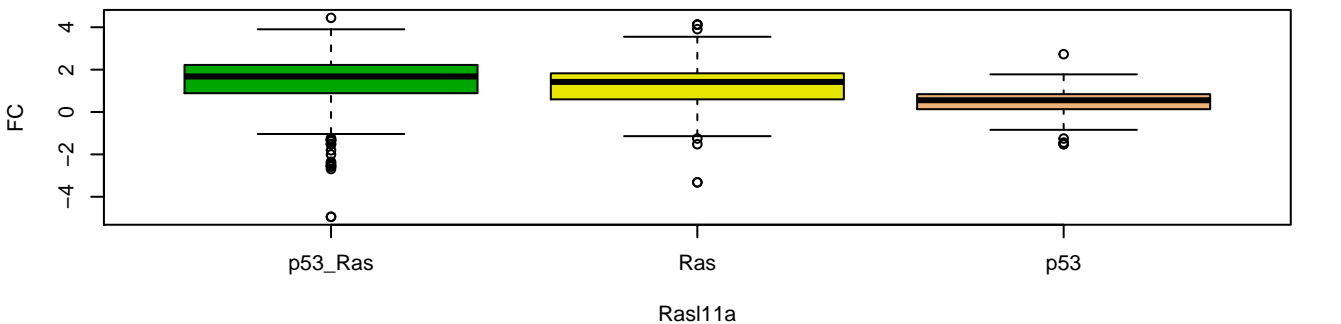
Test sets after Refinement



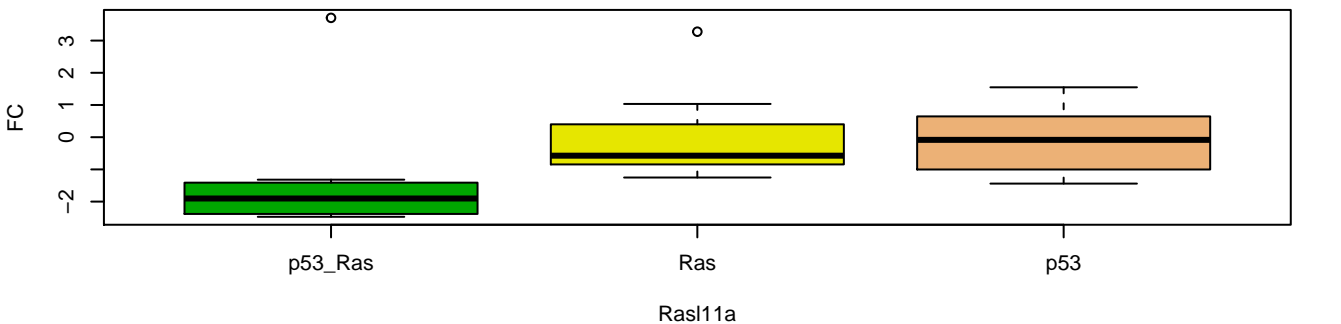
Training sets



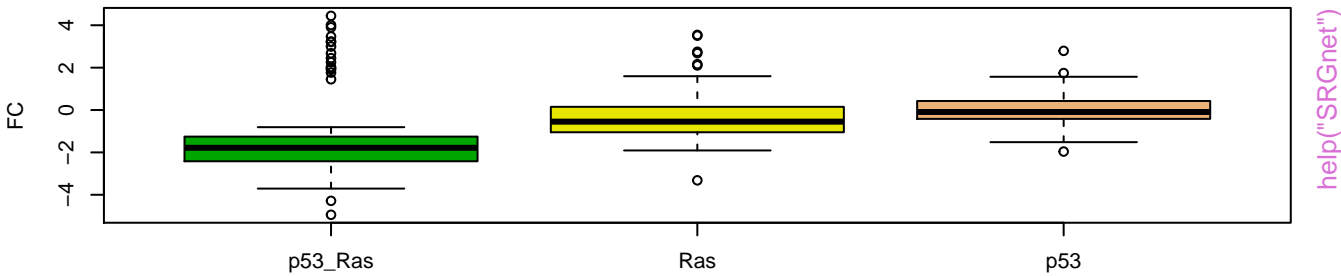
Test sets before Refinement



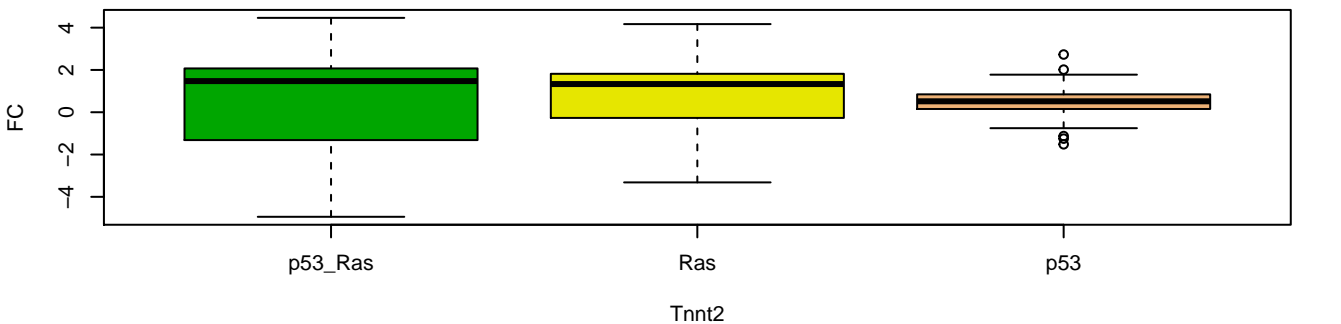
Test sets after Refinement



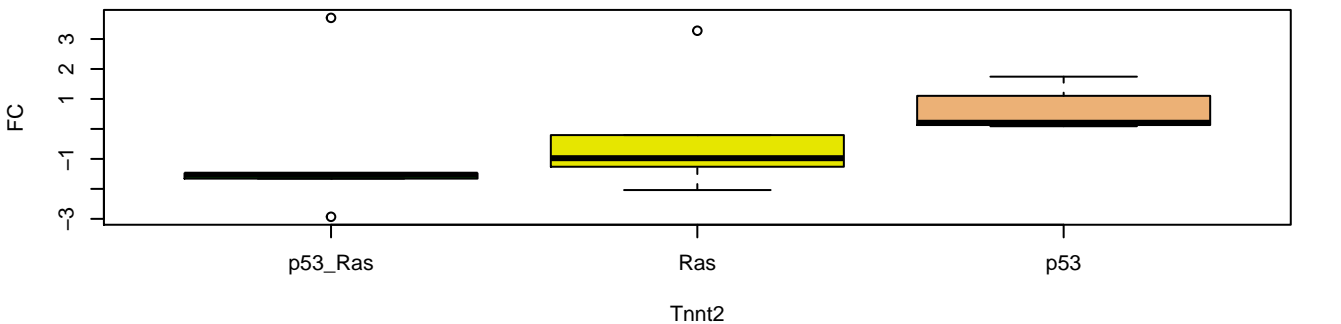
Training sets



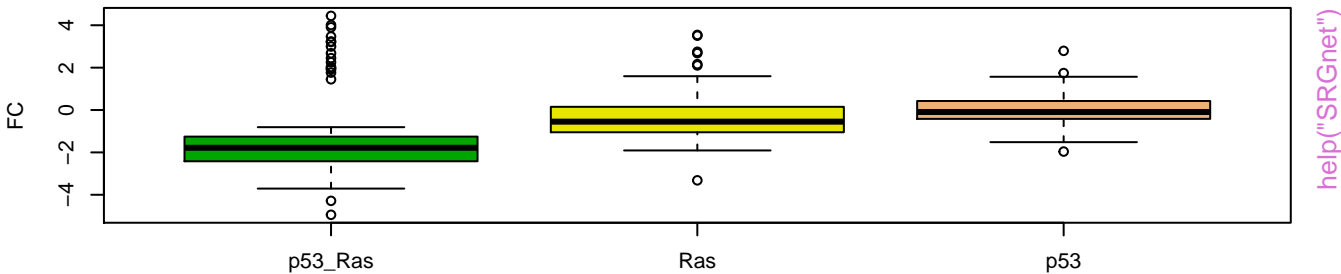
Test sets before Refinement



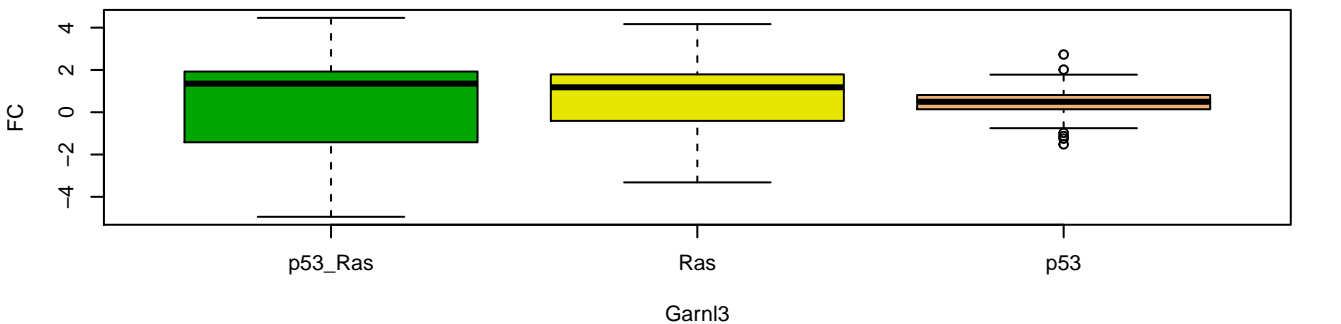
Test sets after Refinement



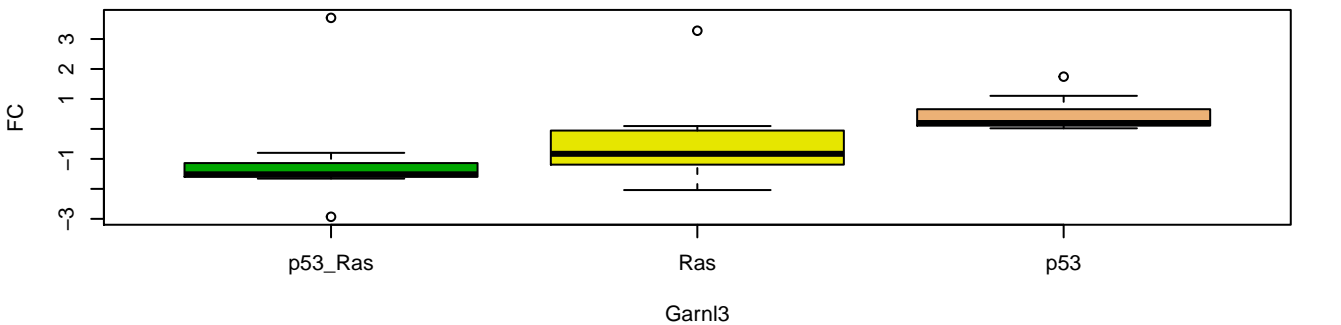
Training sets



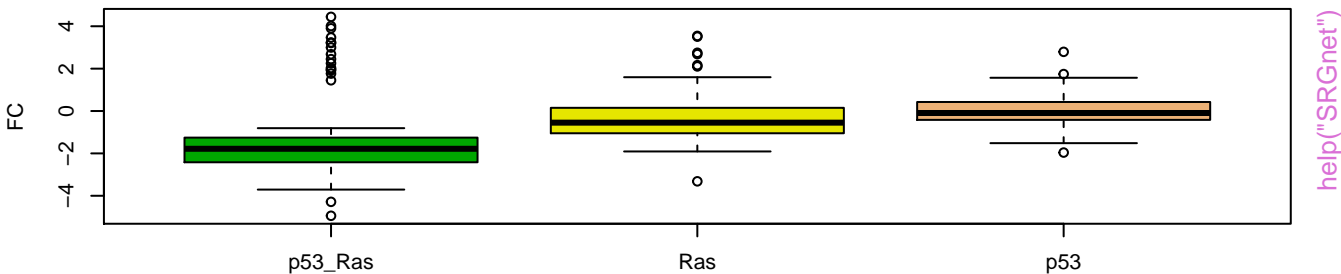
Test sets before Refinement



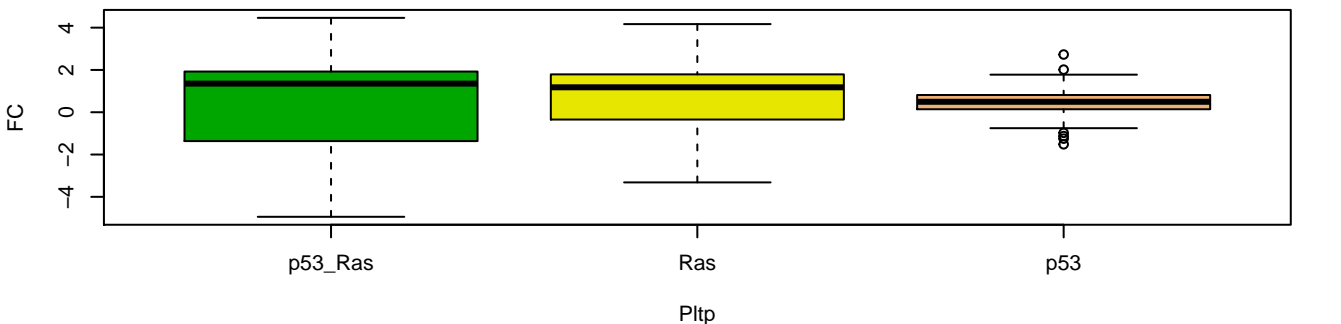
Test sets after Refinement



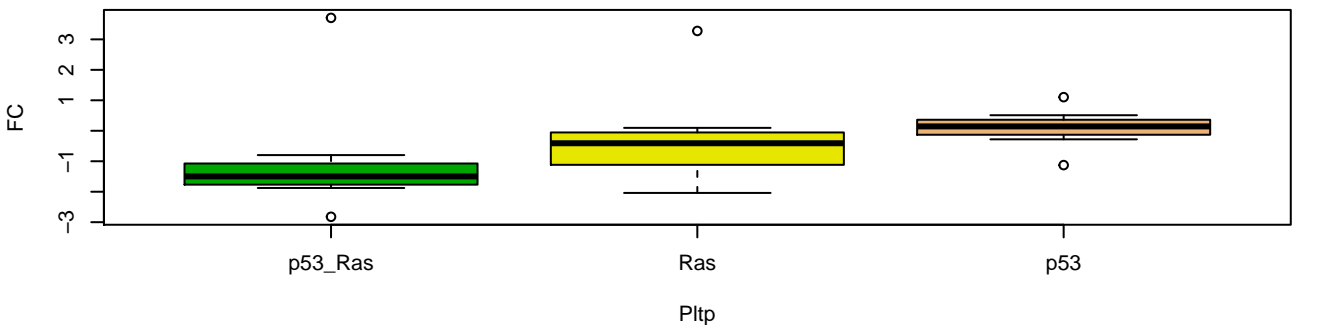
Training sets



Test sets before Refinement

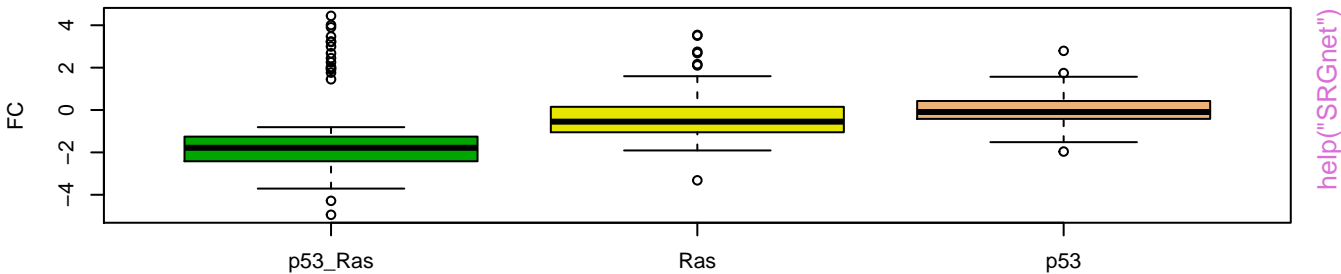


Test sets after Refinement

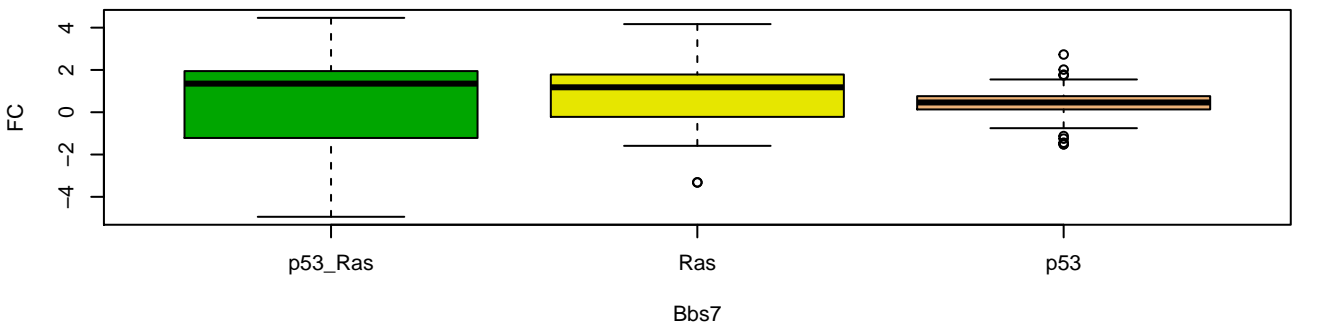




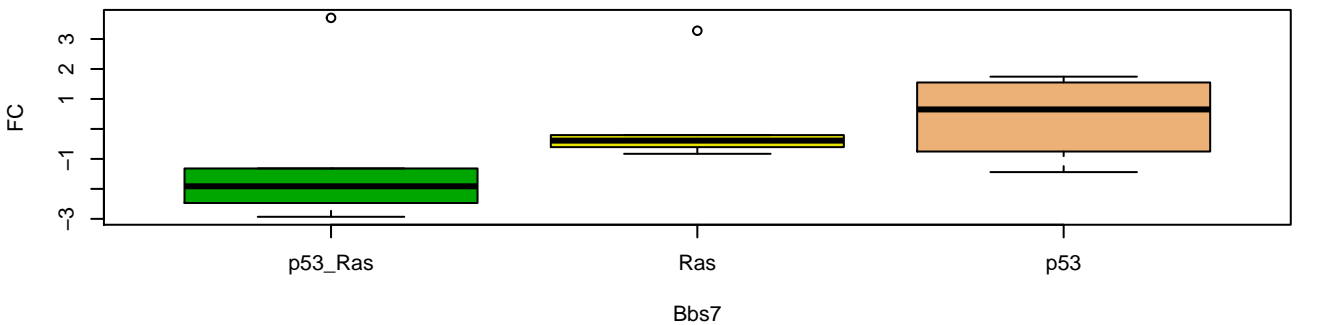
Training sets



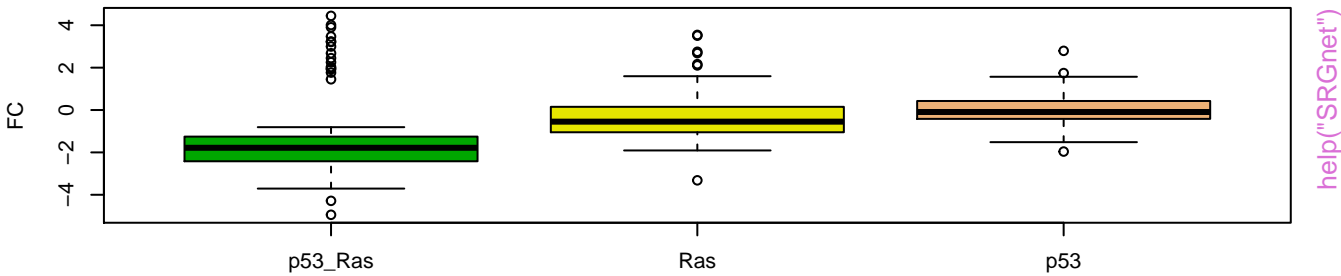
Test sets before Refinement



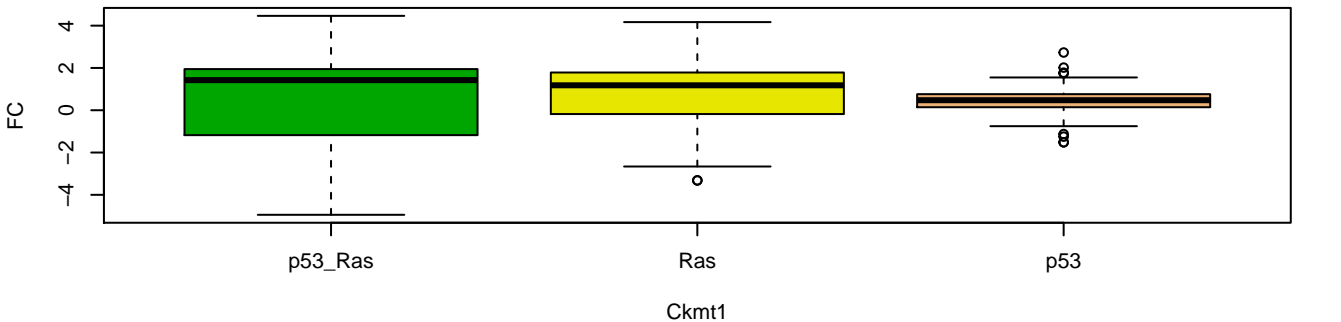
Test sets after Refinement



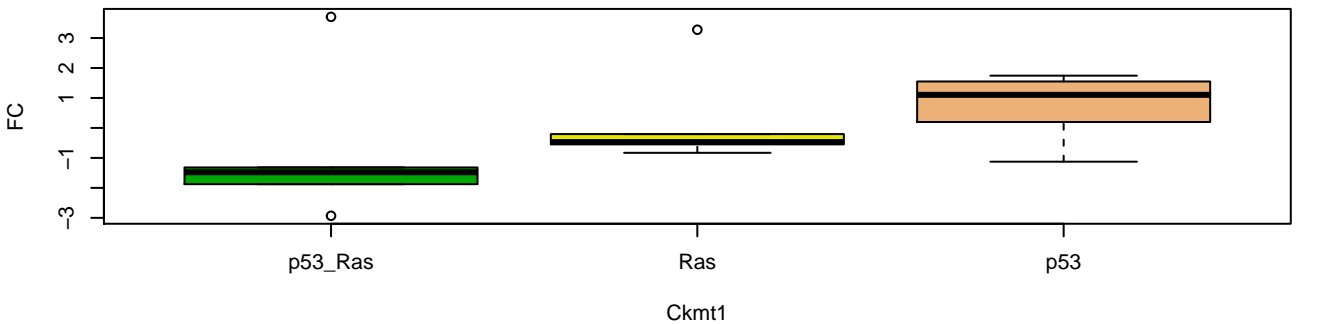
Training sets



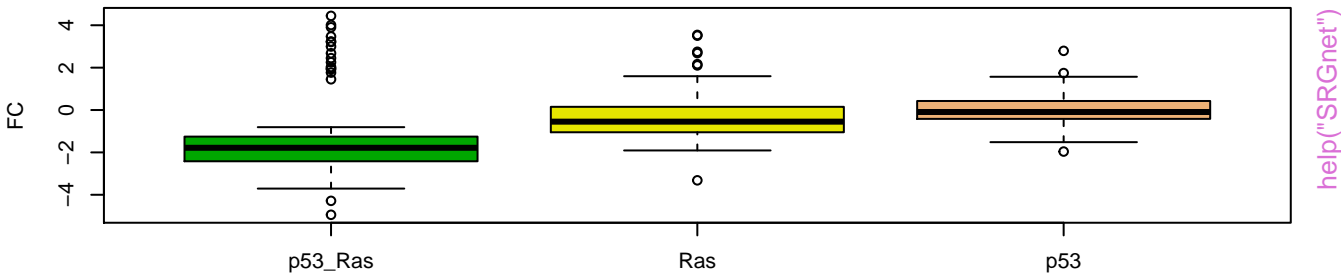
Test sets before Refinement



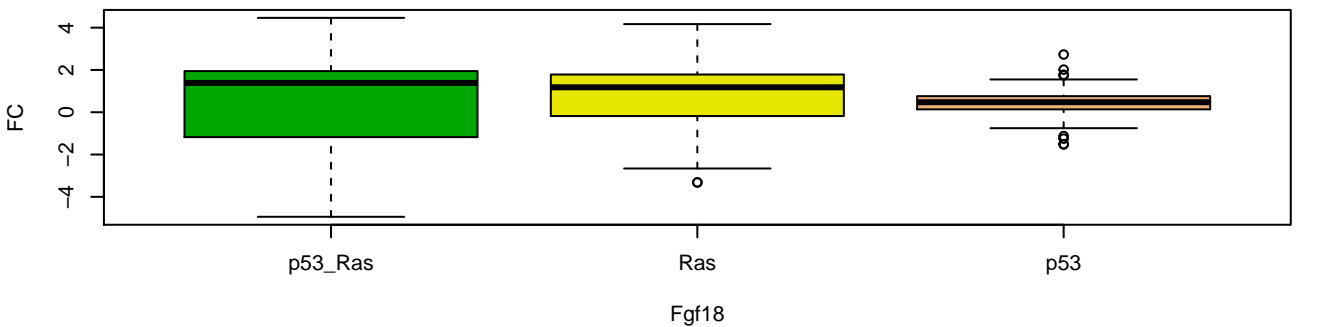
Test sets after Refinement



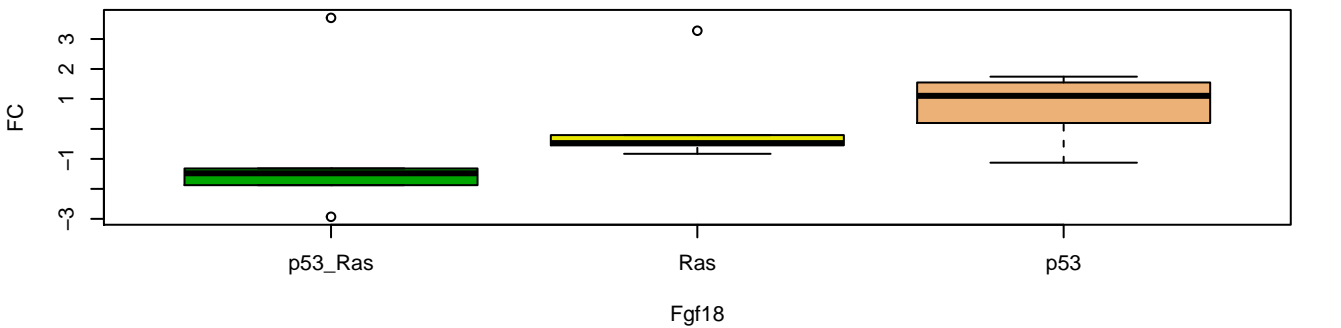
Training sets



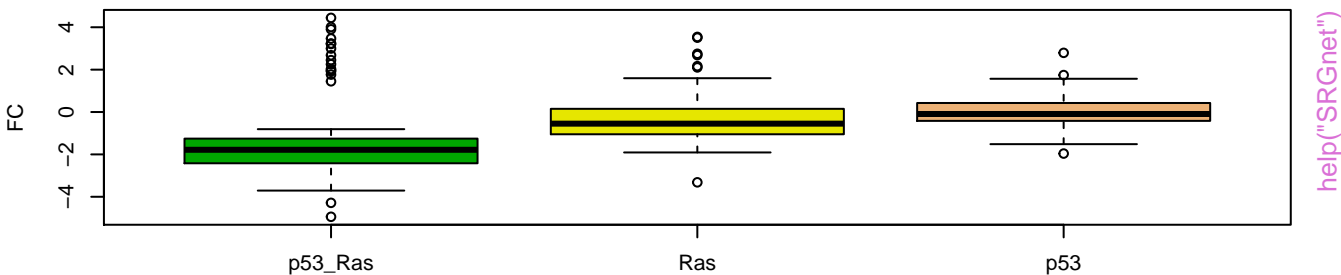
Test sets before Refinement



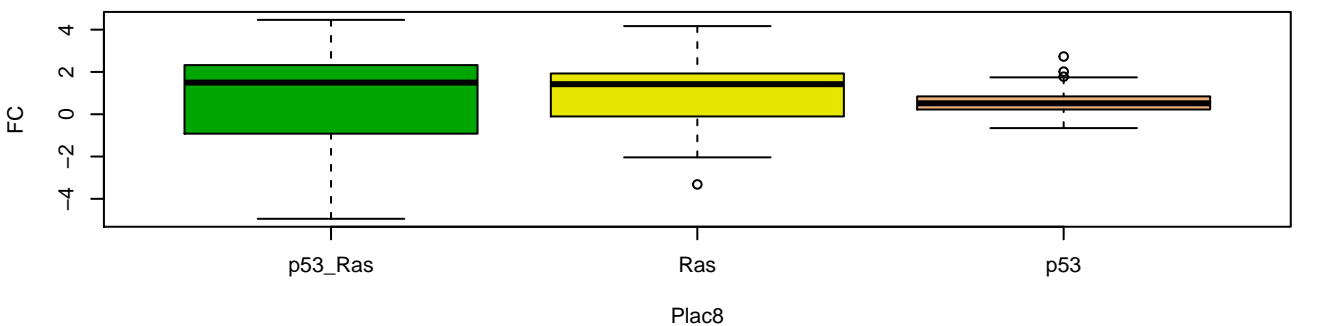
Test sets after Refinement



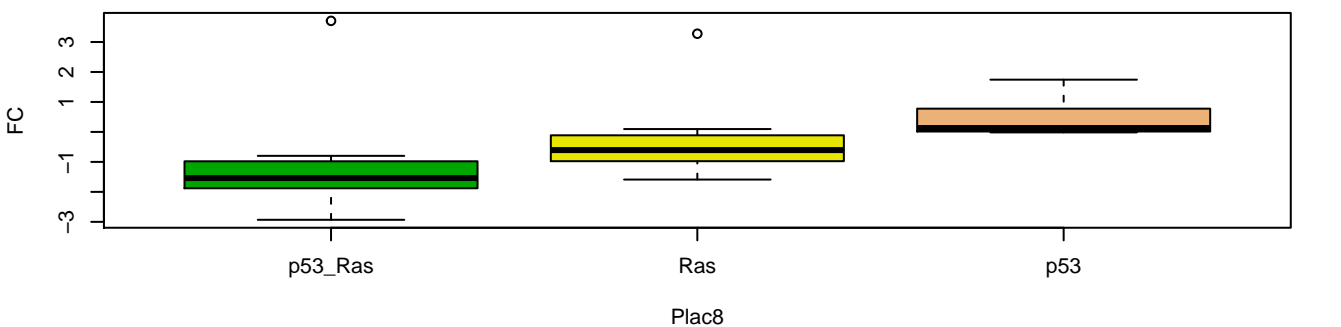
Training sets



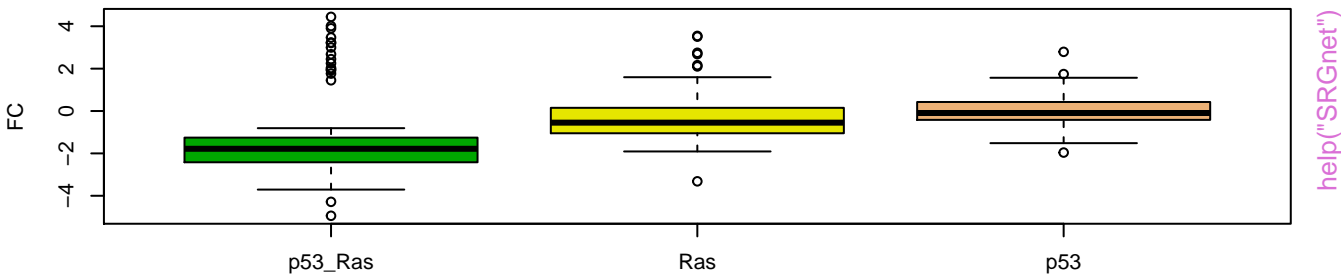
Test sets before Refinement



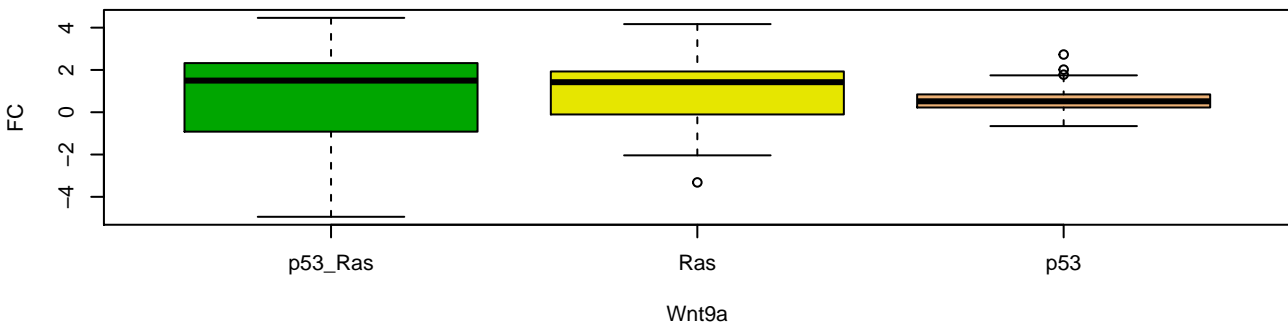
Test sets after Refinement



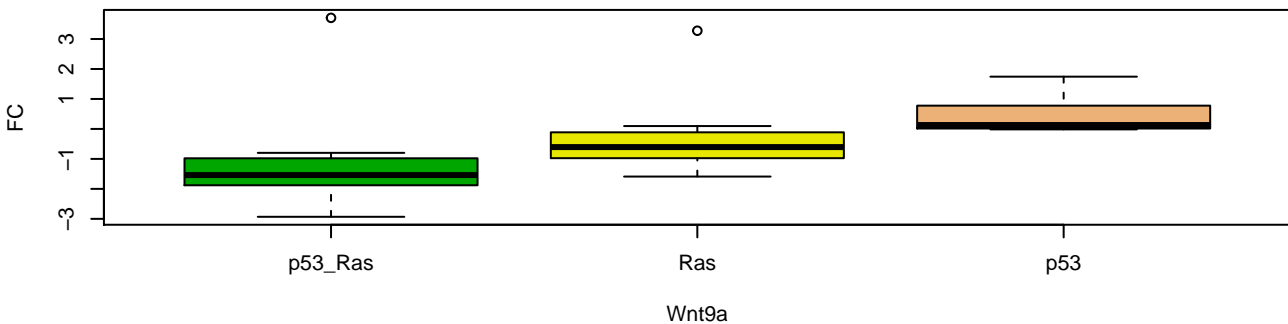
Training sets



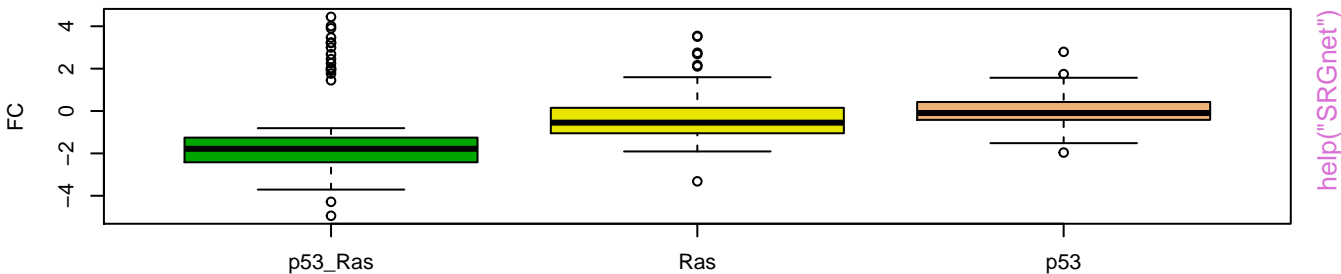
Test sets before Refinement



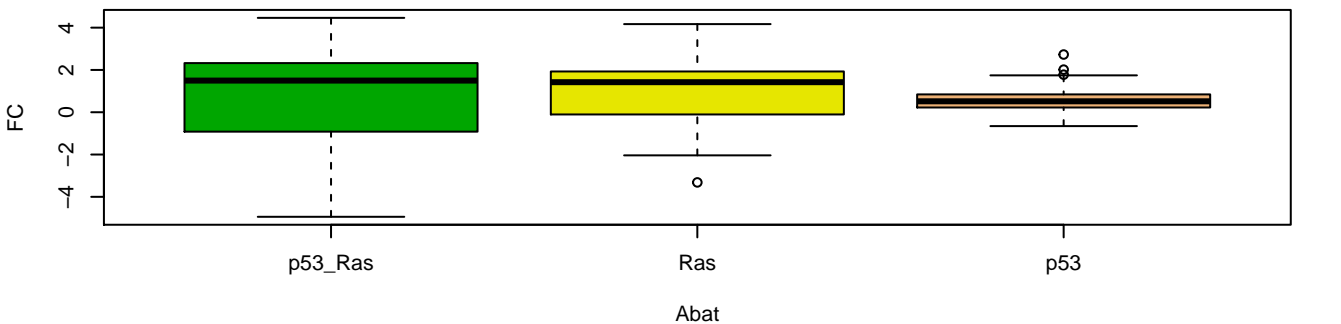
Test sets after Refinement



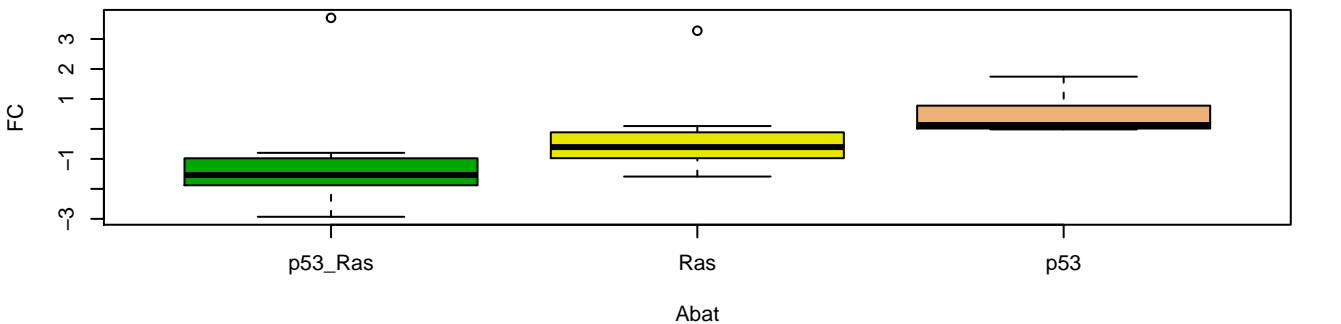
Training sets



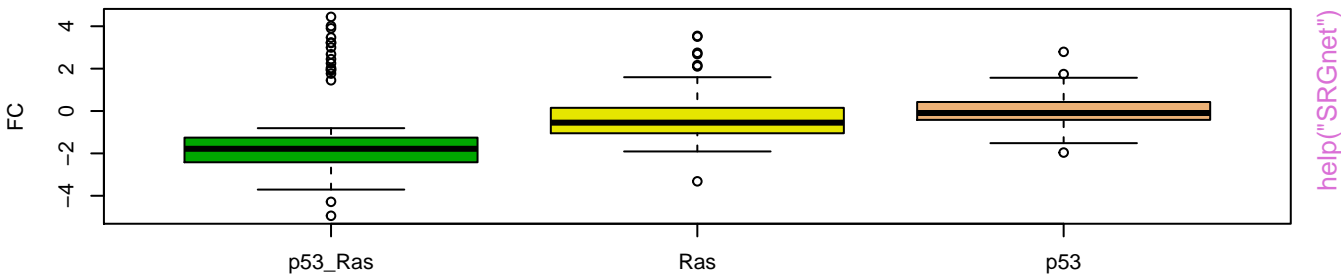
Test sets before Refinement



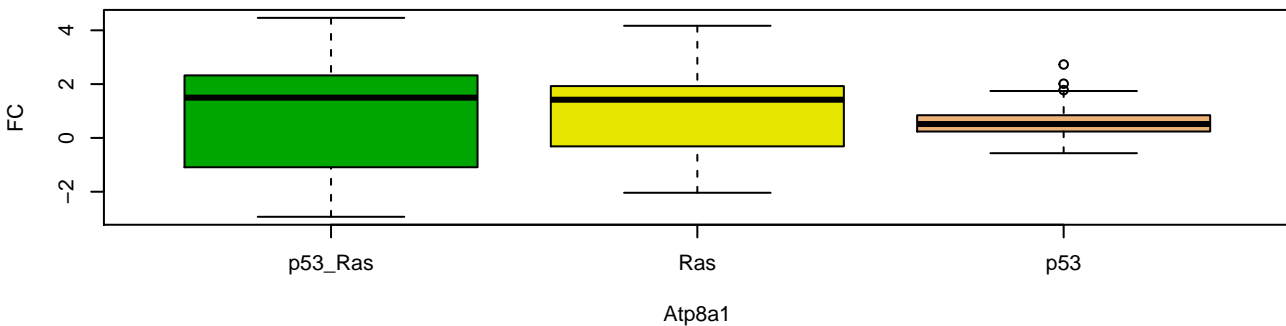
Test sets after Refinement



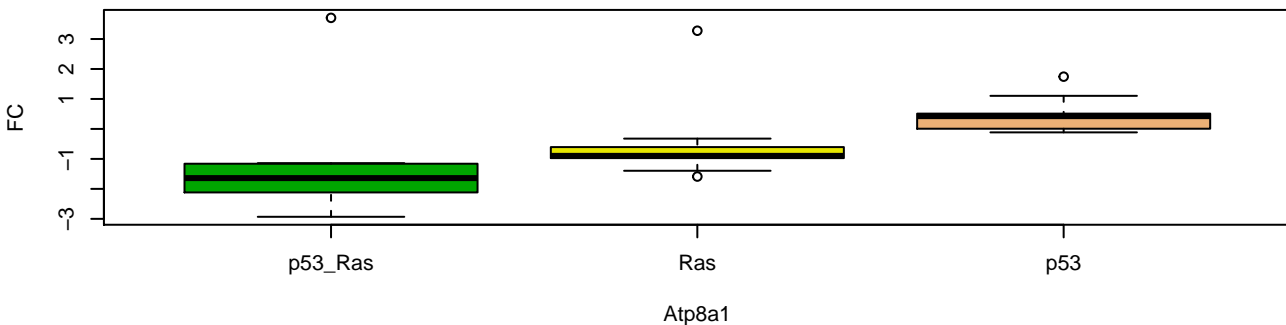
### Training sets



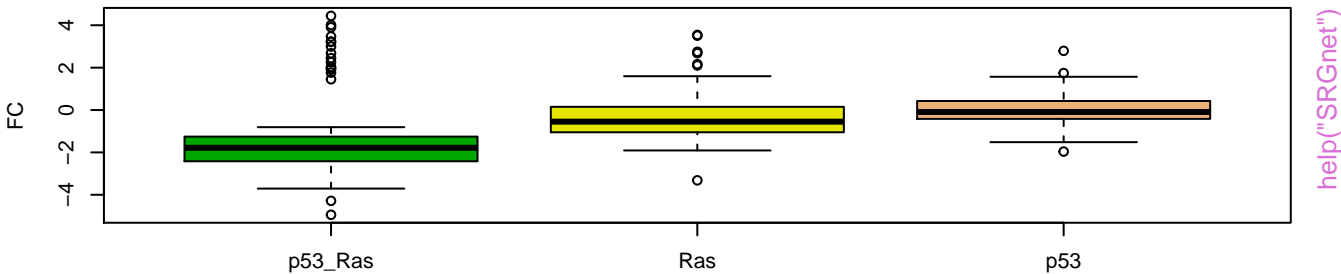
### Test sets before Refinement



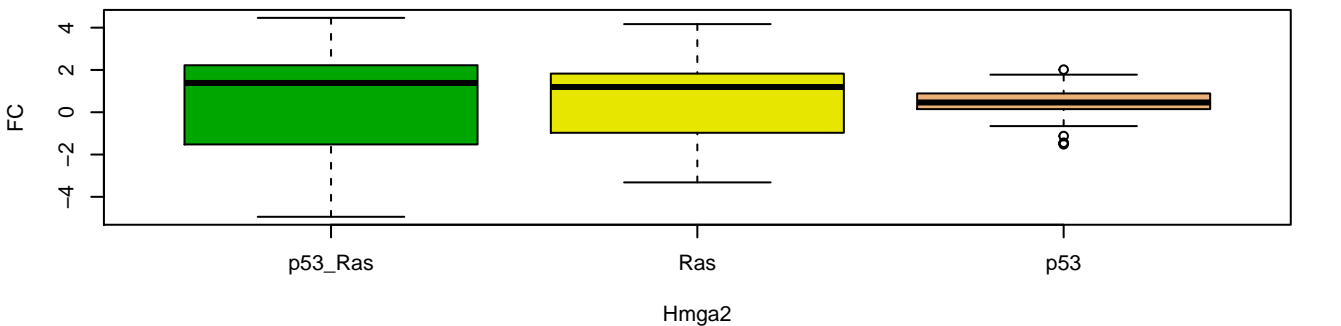
### Test sets after Refinement



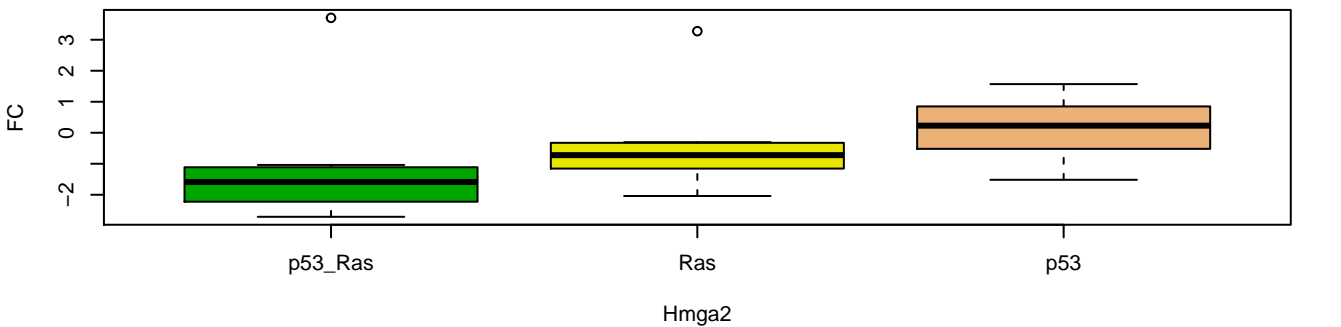
Training sets



Test sets before Refinement



Test sets after Refinement





**Distribution of total percent correct fit**

