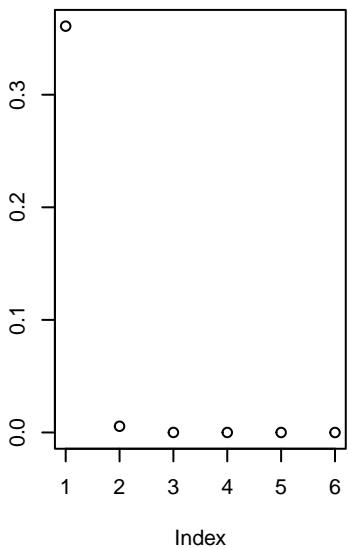


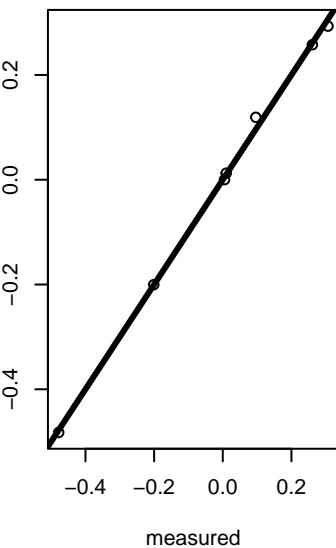
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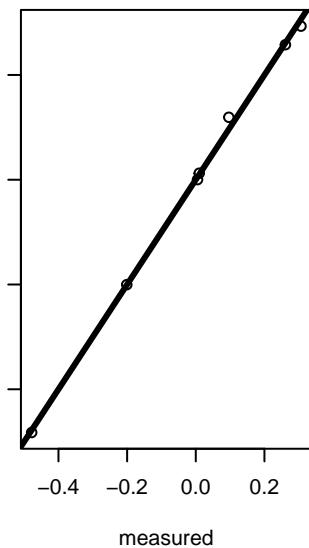
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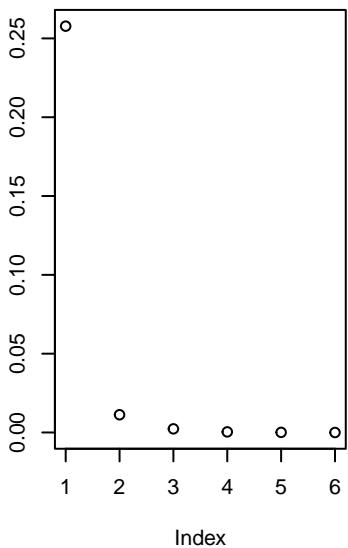
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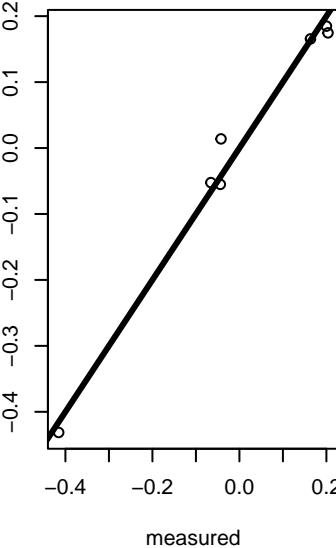
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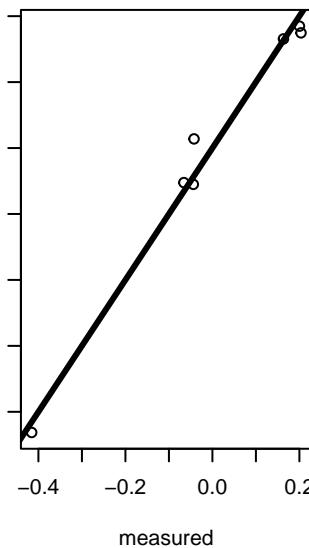
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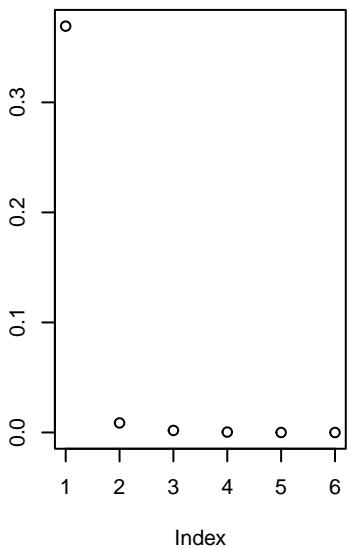
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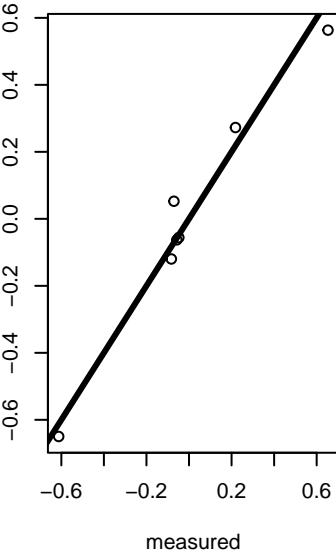
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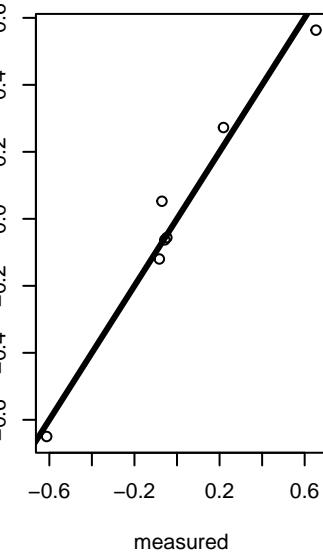
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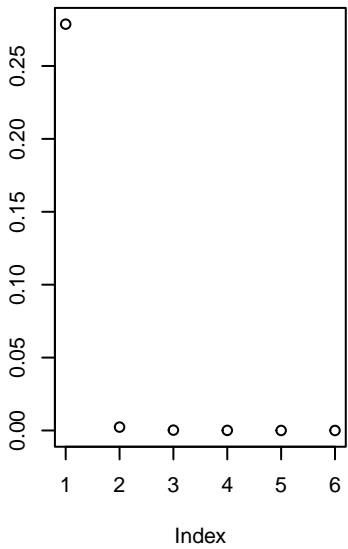
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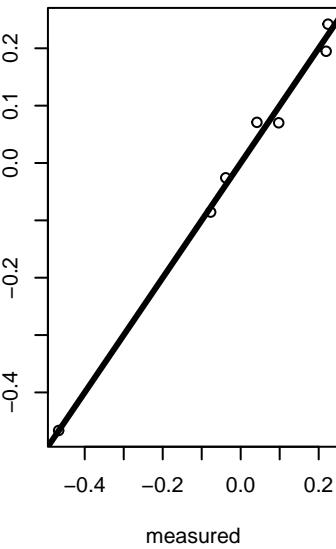
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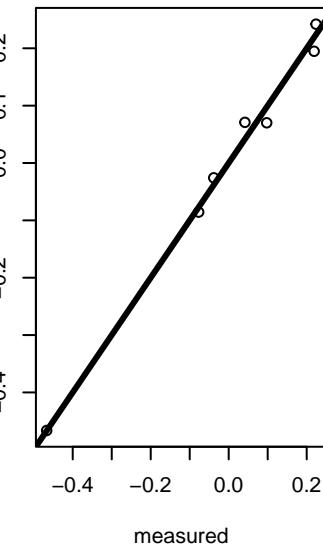
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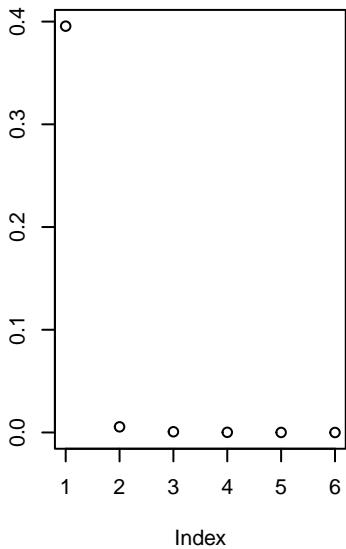
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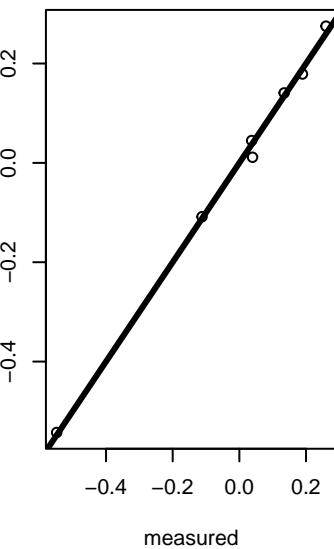
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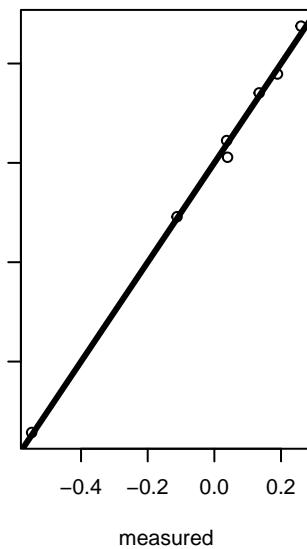
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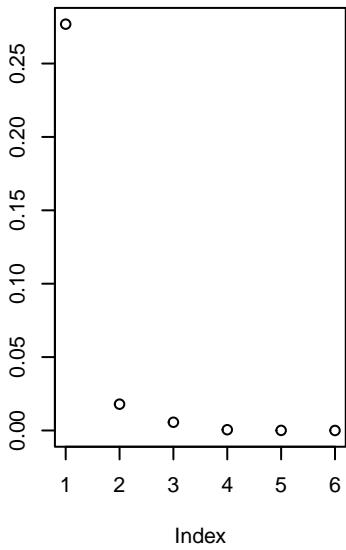
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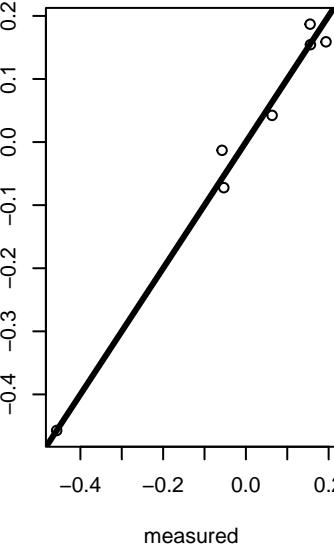
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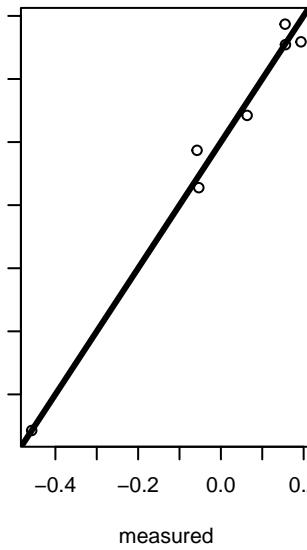
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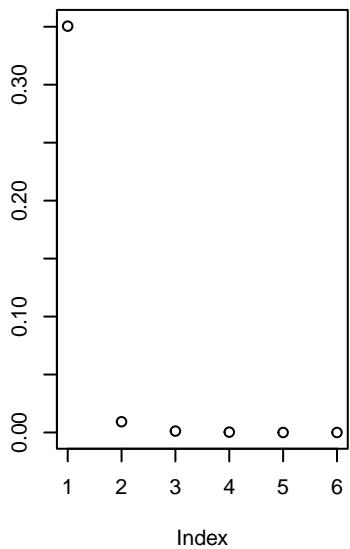
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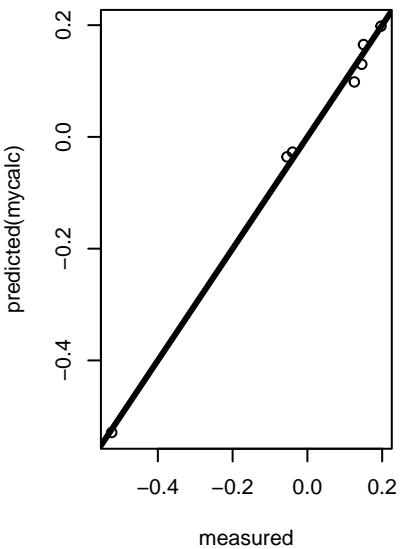


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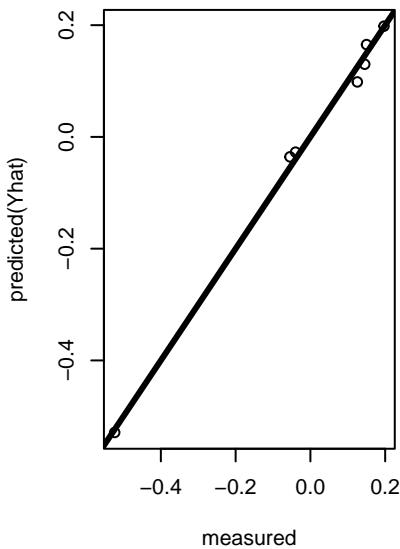
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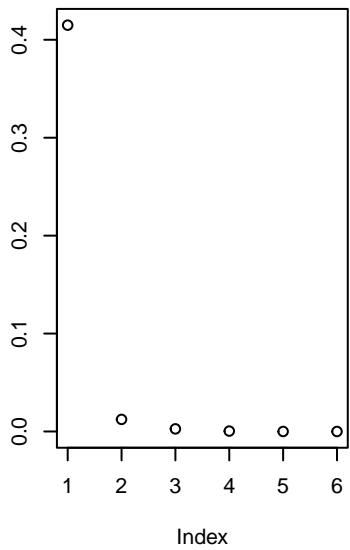


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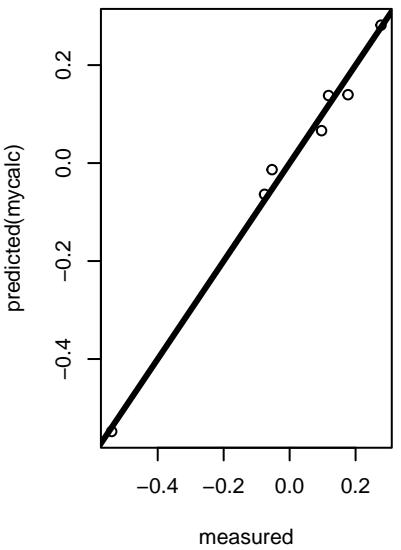


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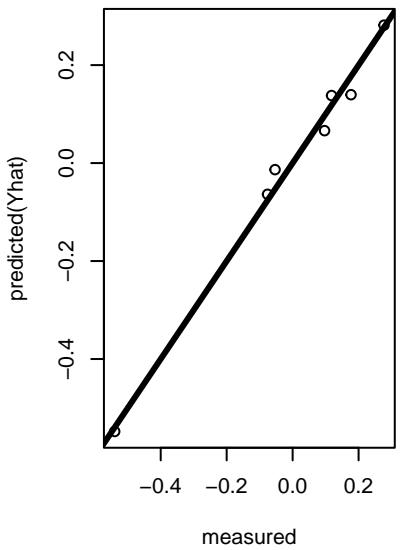
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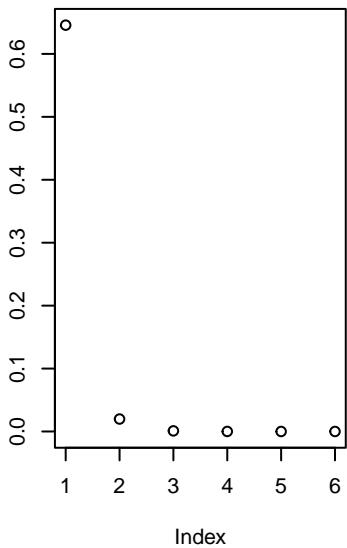


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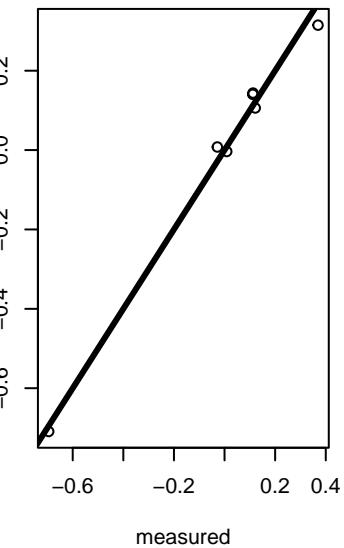
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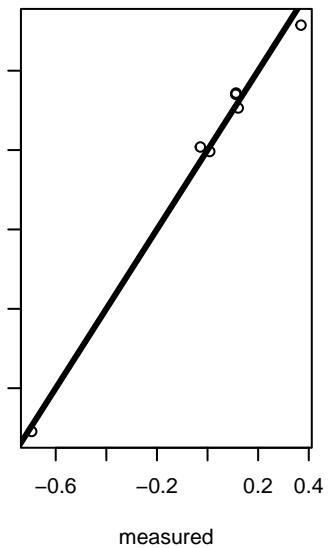
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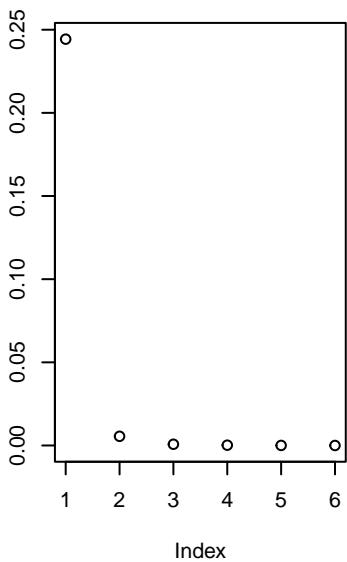
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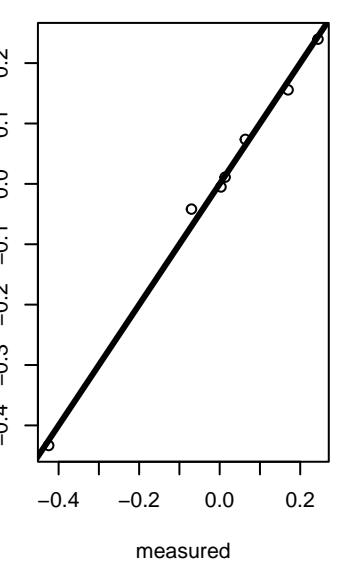
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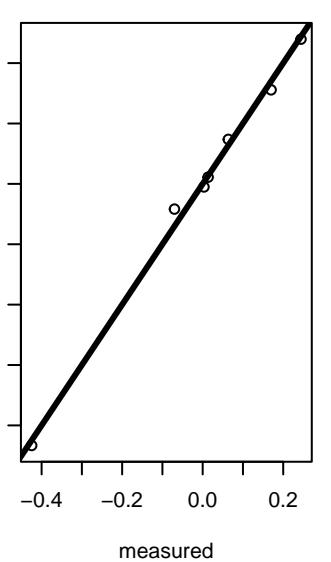
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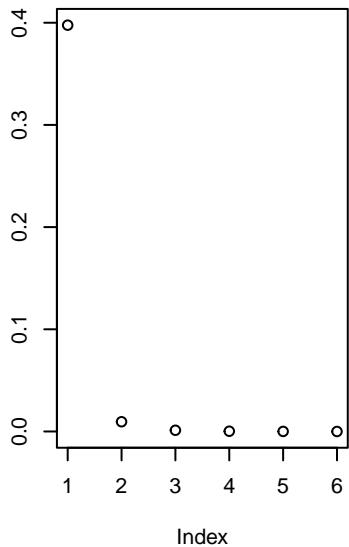
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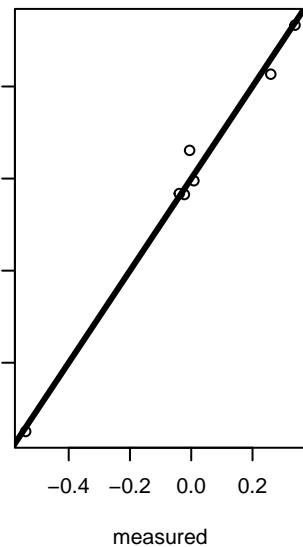
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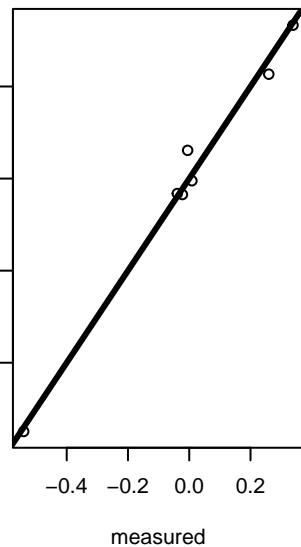
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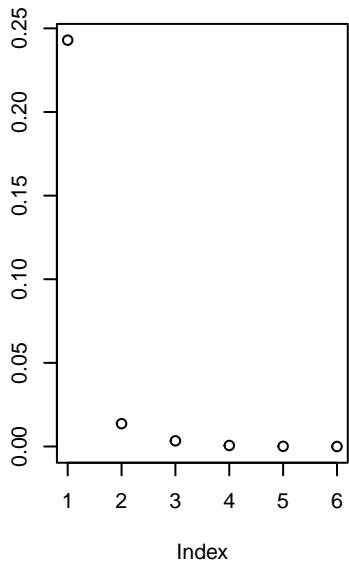
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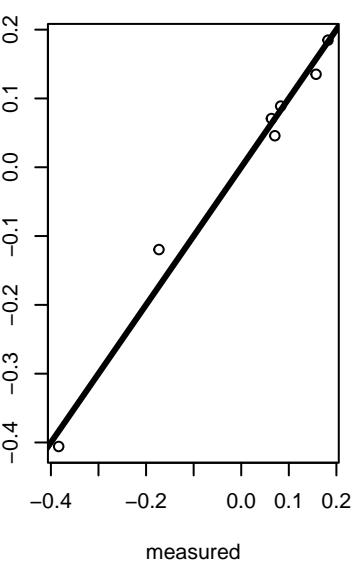
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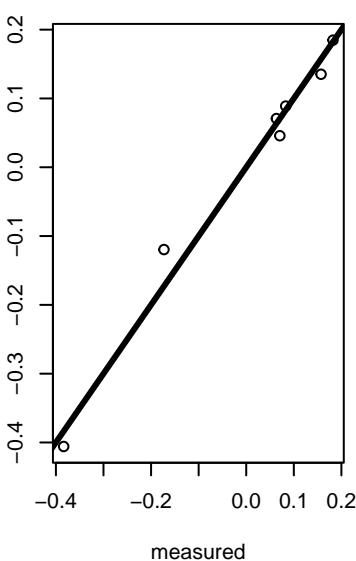
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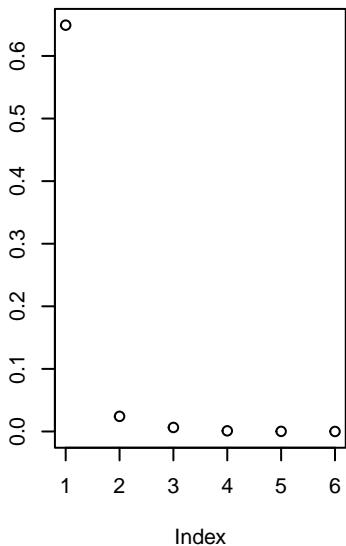


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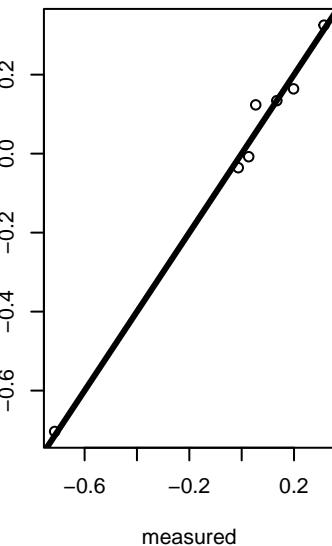
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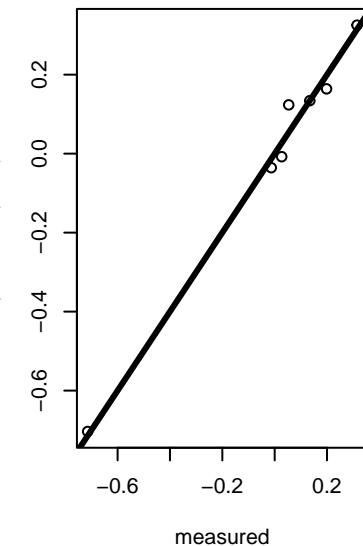
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predicted(mycalc)



predicted(Yhat)

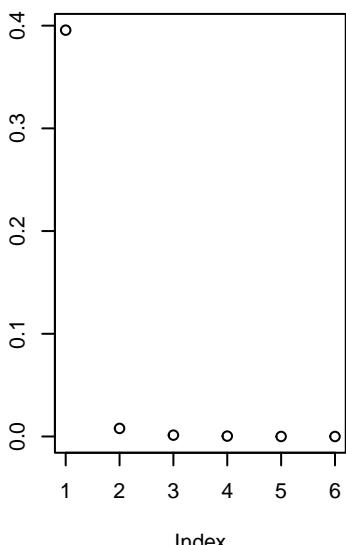


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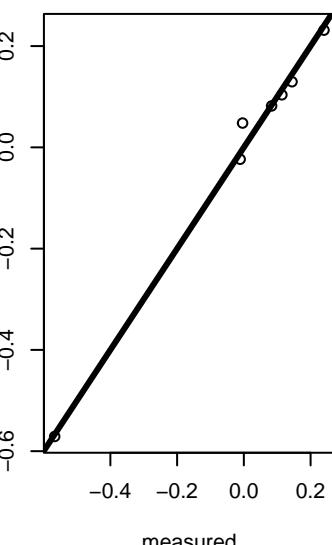
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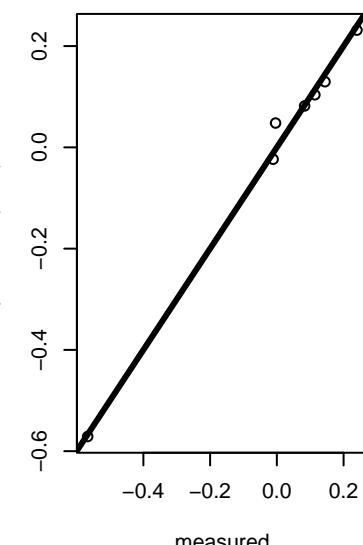
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predicted(mycalc)



predicted(Yhat)

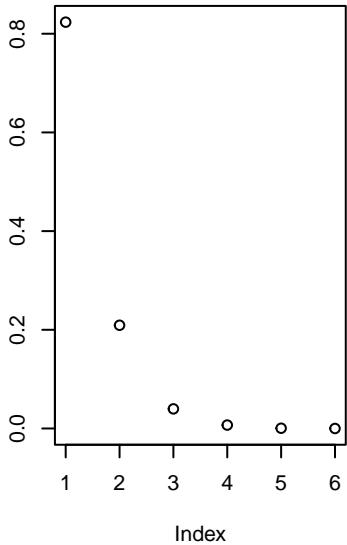


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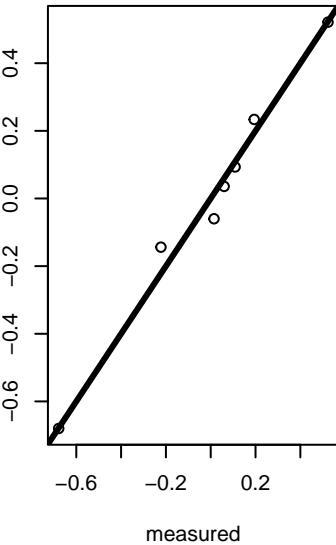
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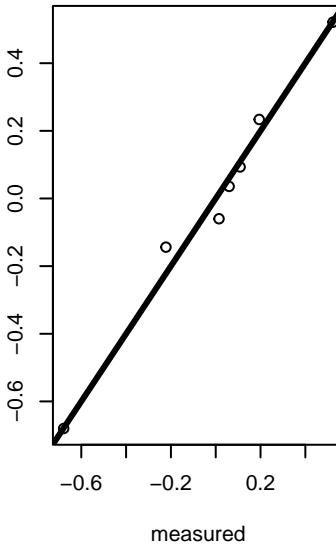
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predicted(mycalc)



measured

predicted(Yhat)



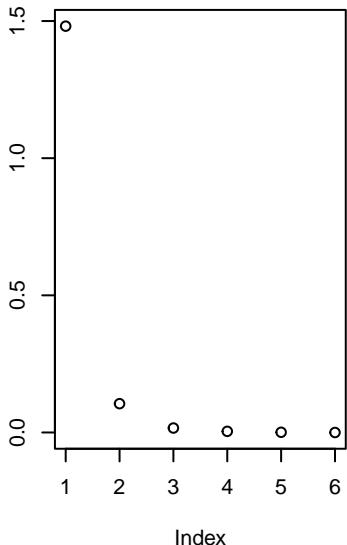
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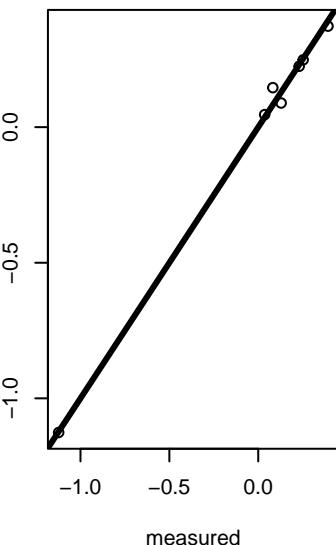
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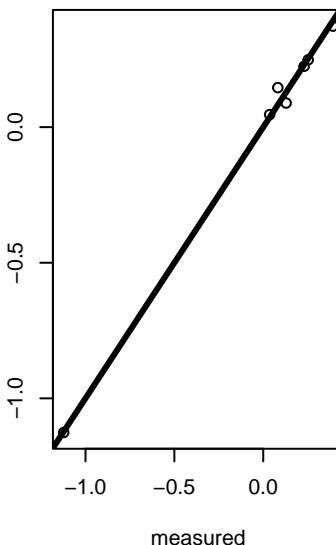
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predicted(mycalc)



measured

predicted(Yhat)



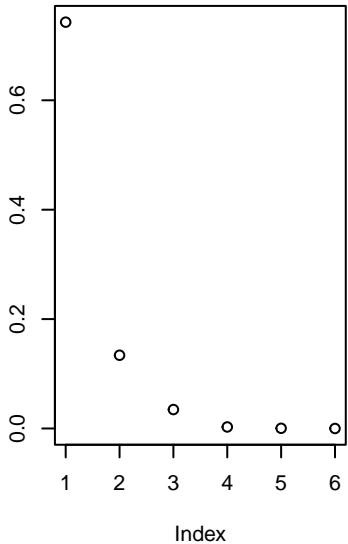
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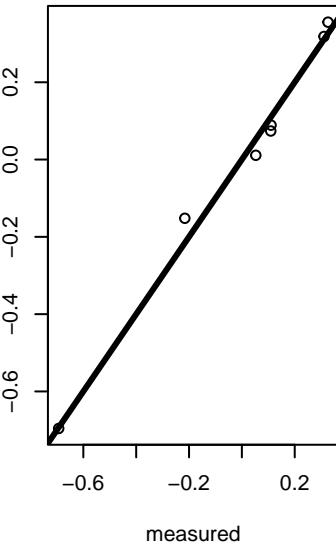
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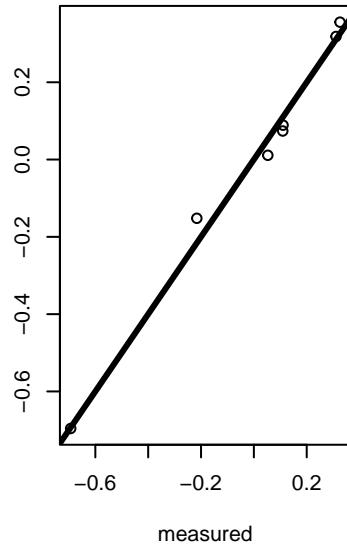
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predicted(mycalc)



measured

predicted(Yhat)



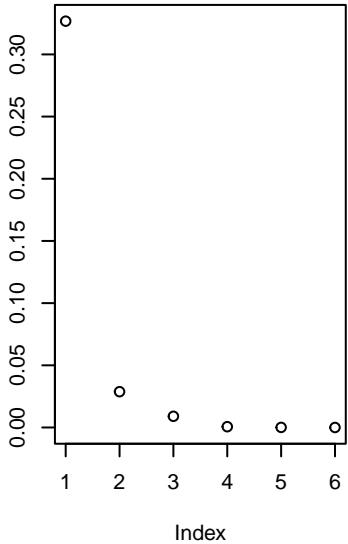
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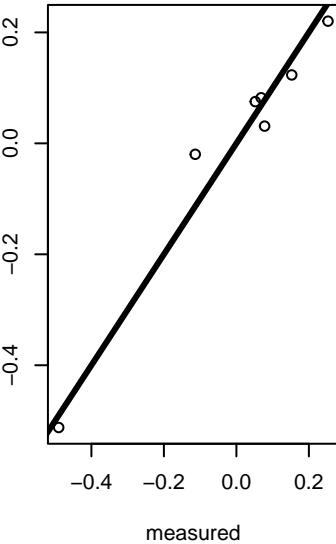
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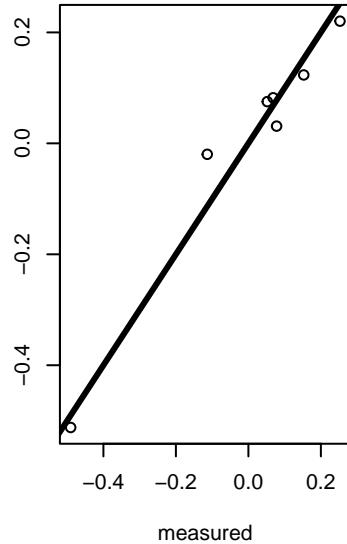
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predicted(mycalc)



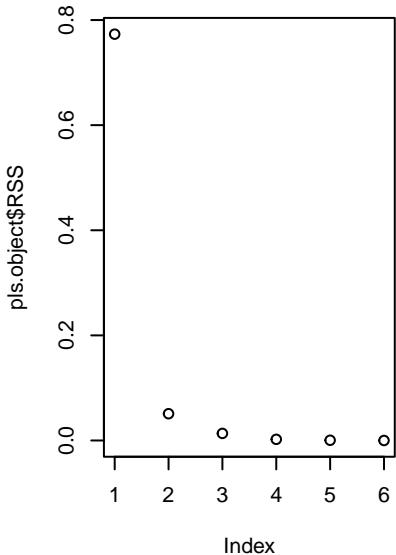
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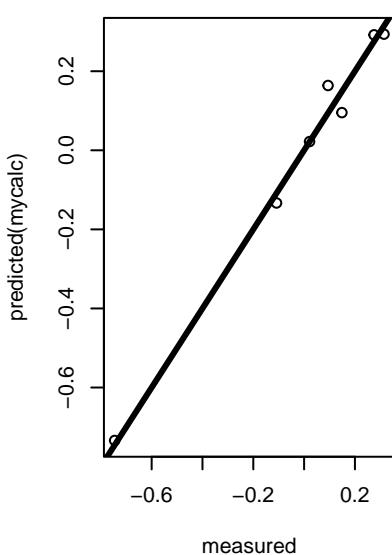


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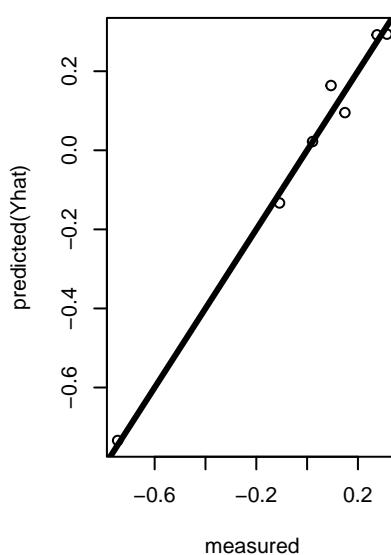
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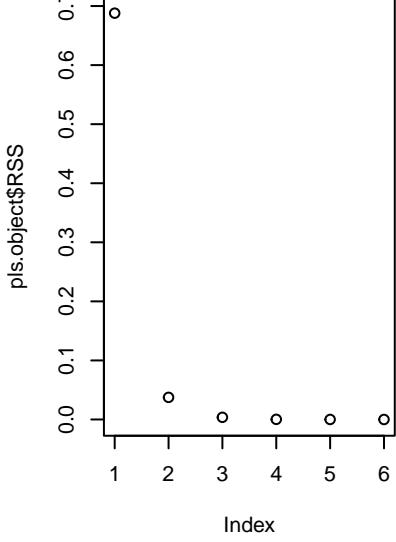
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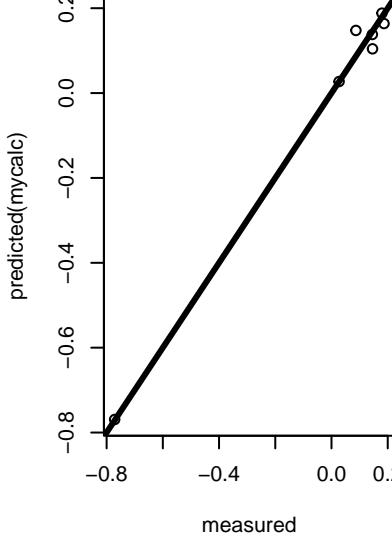
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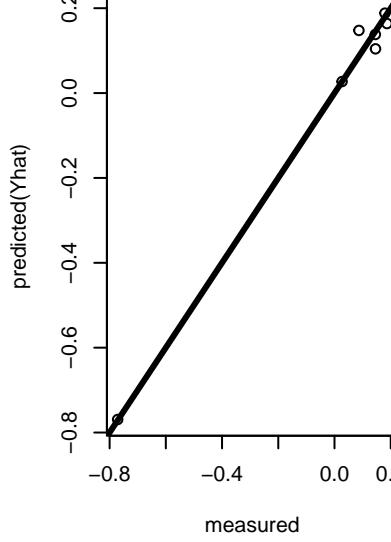
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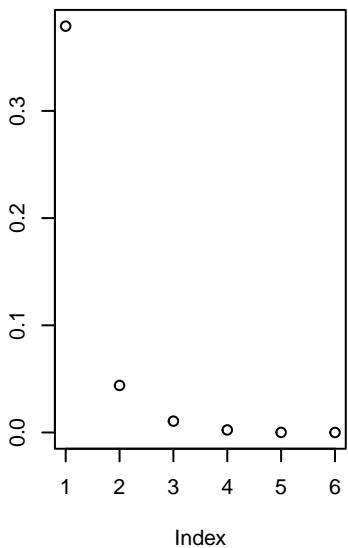


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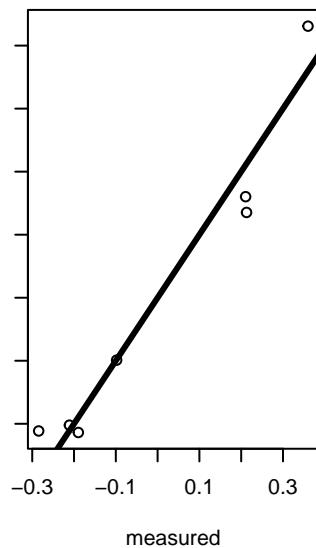
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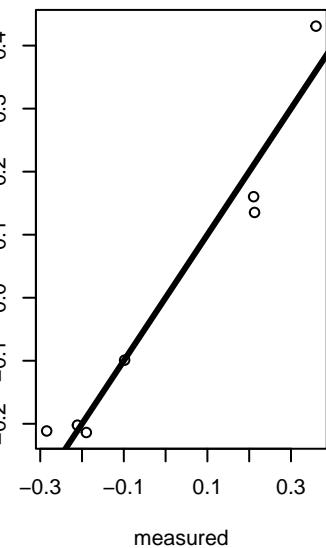
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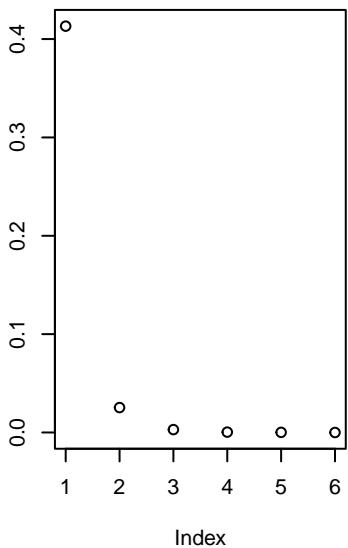
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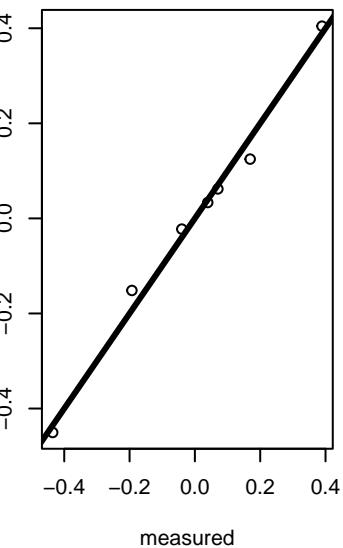
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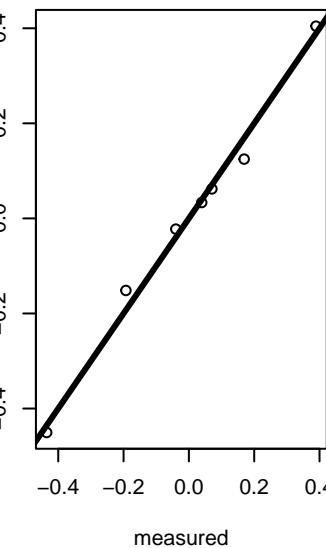
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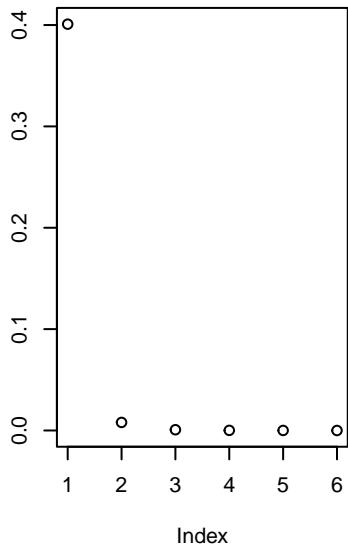
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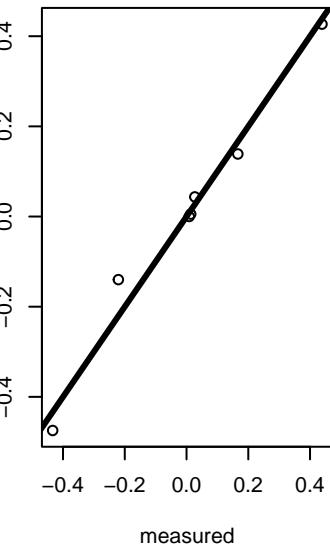
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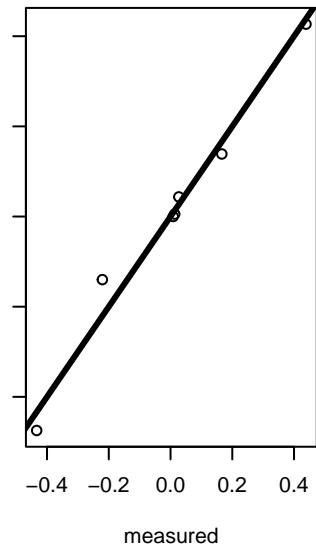
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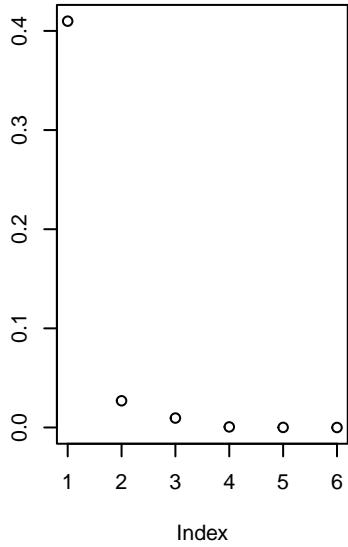
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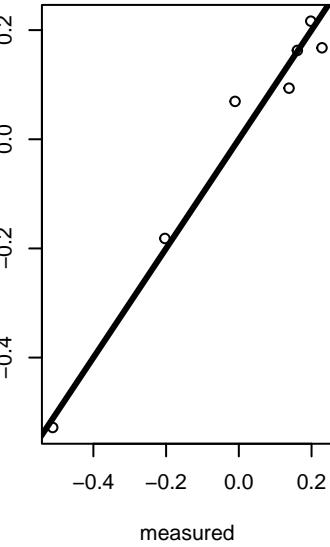
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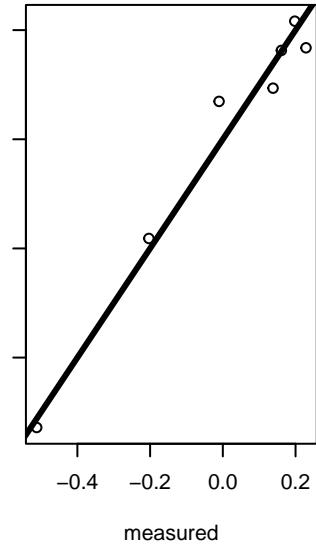
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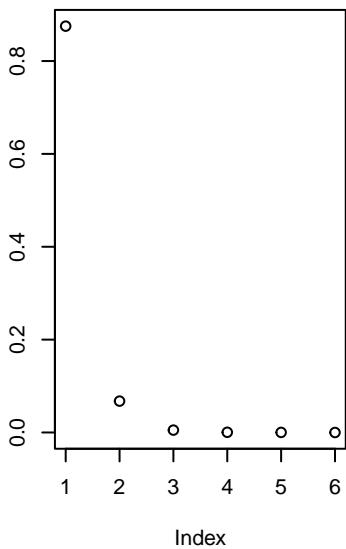
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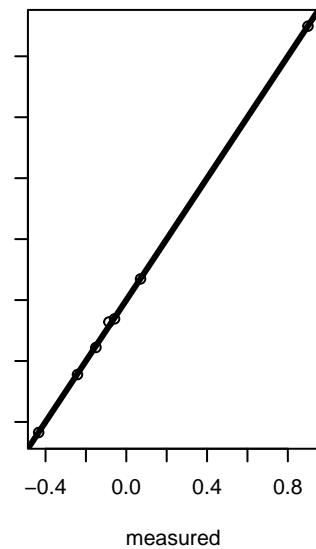
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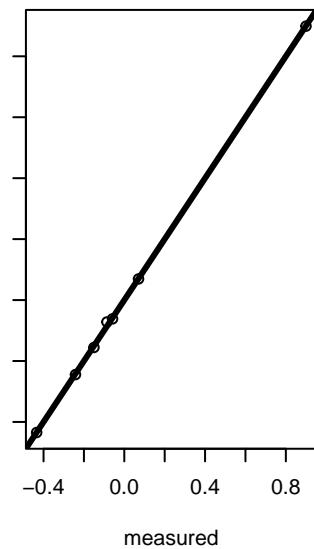
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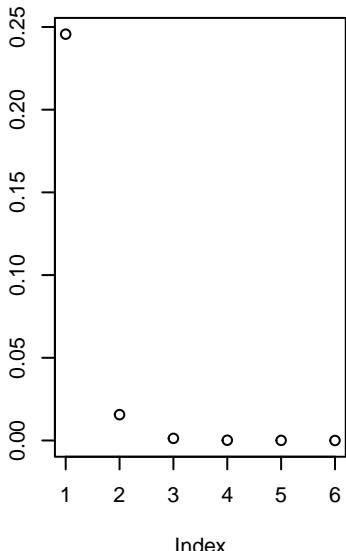
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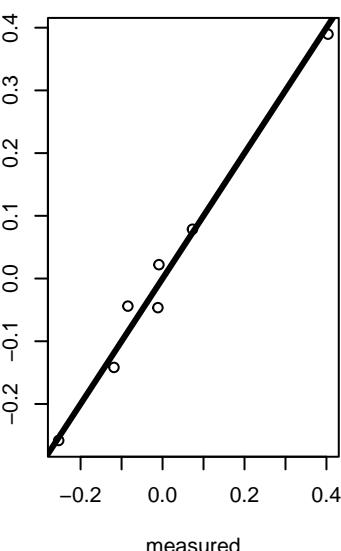
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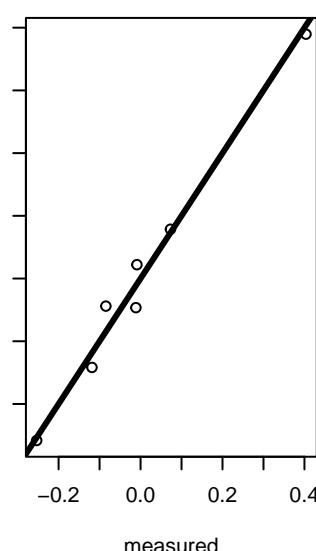
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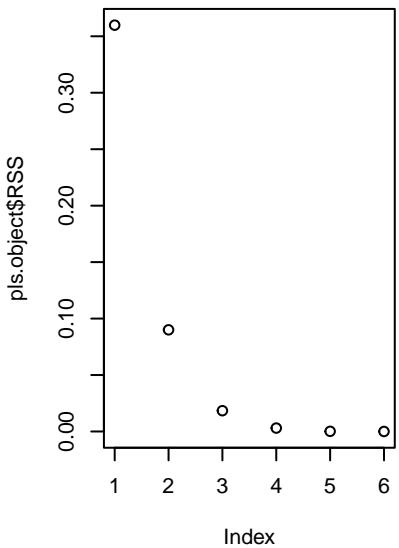


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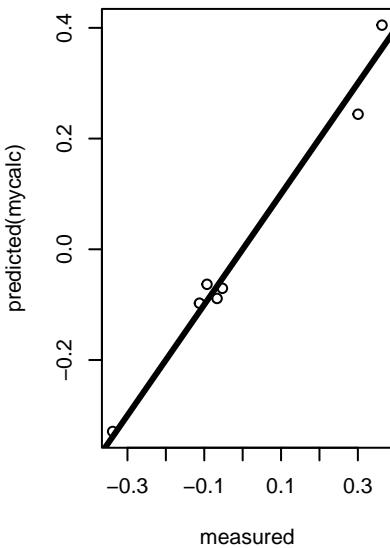
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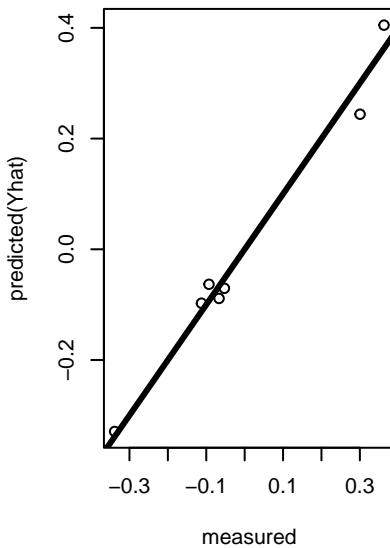
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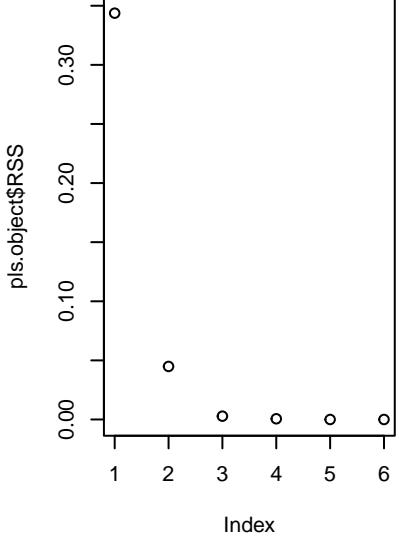
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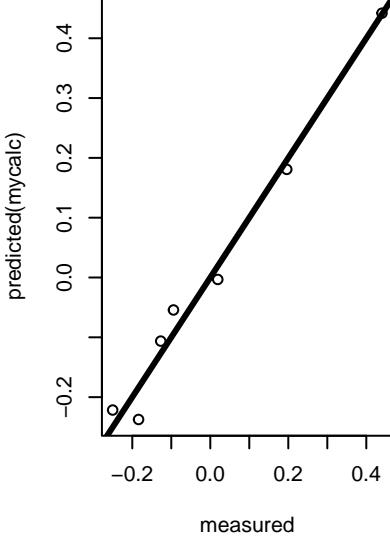
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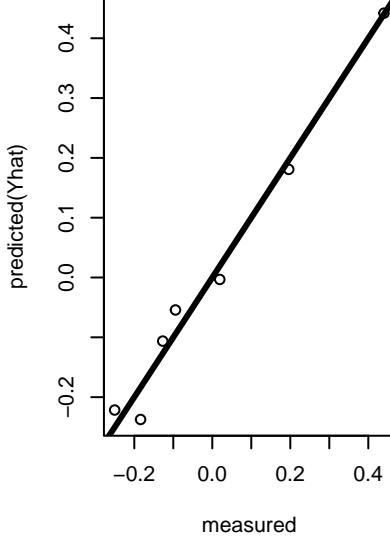
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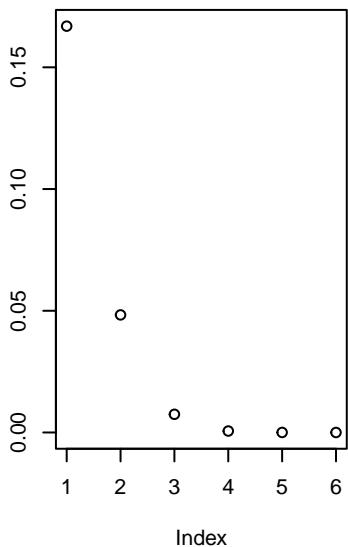


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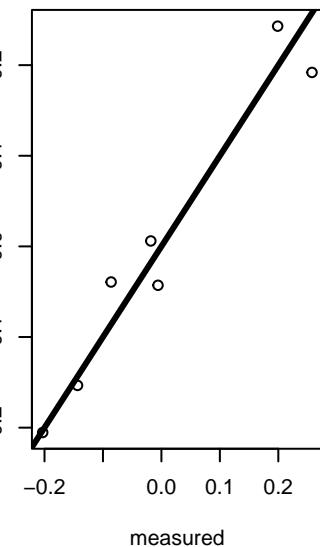
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pls.object\$RSS



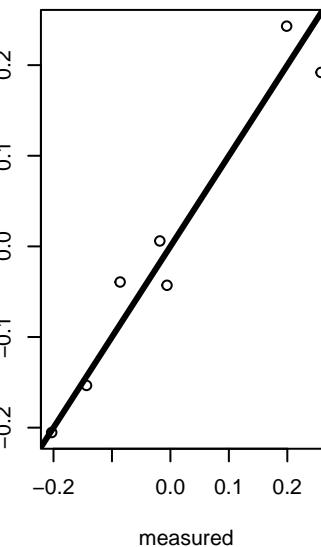
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predicted(mycalc)



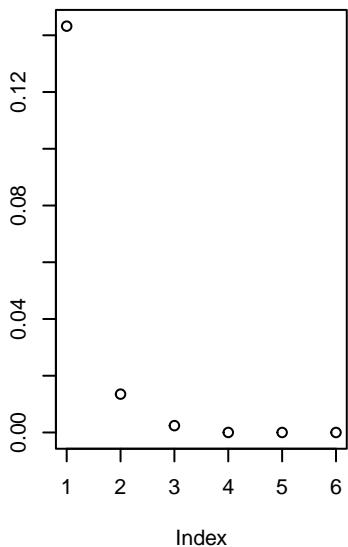
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predicted(Yhat)



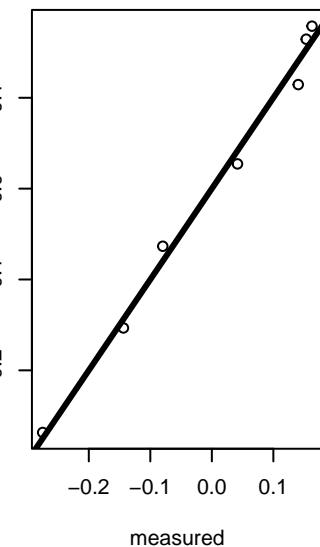
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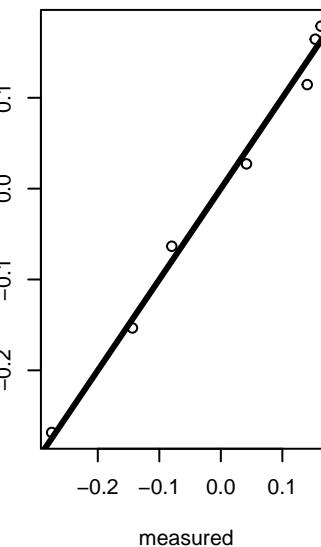
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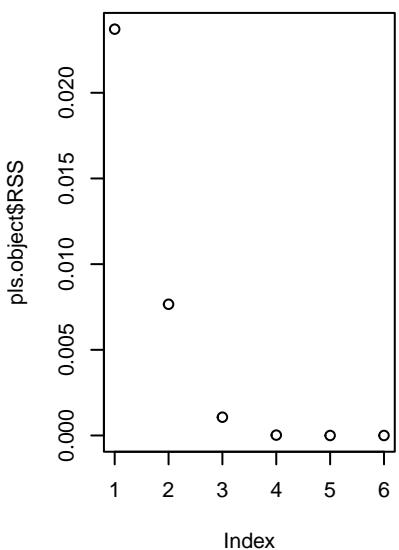


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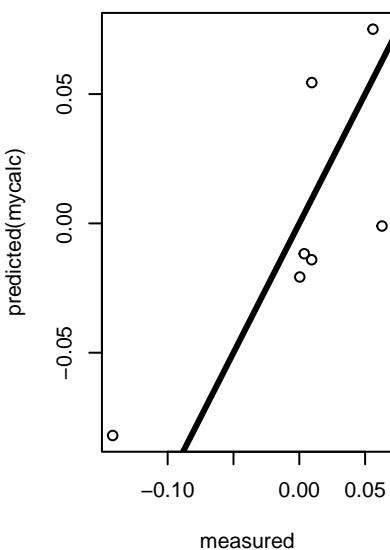
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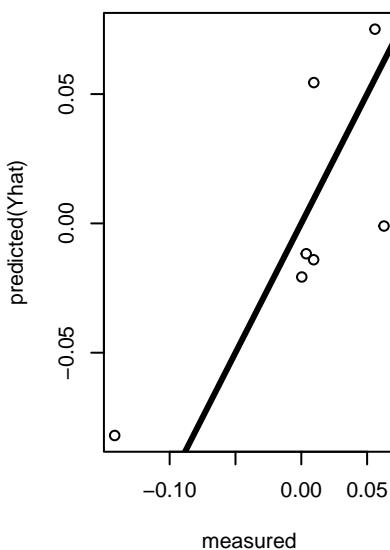
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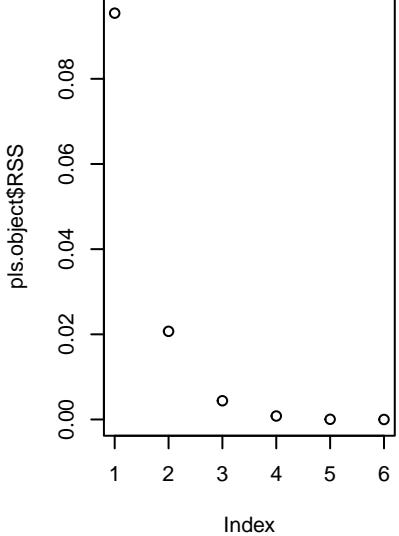
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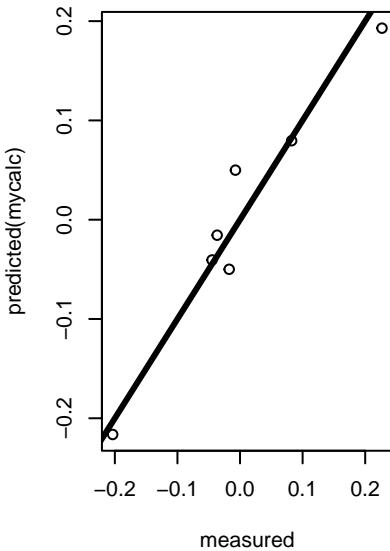
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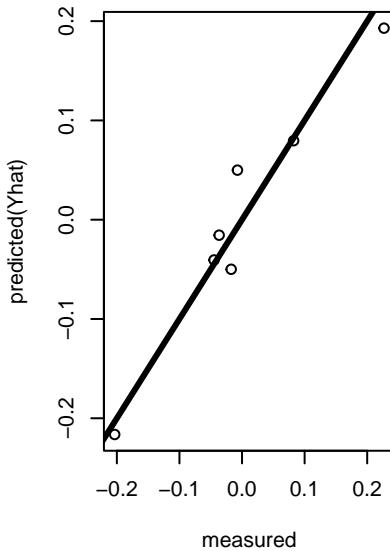
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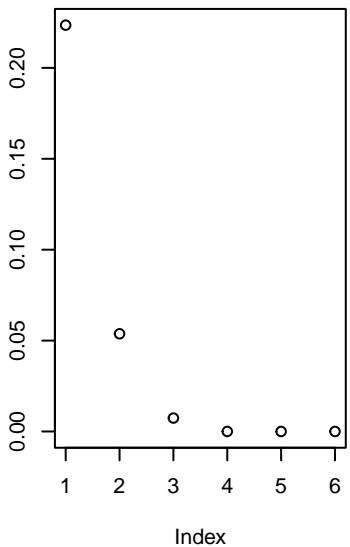


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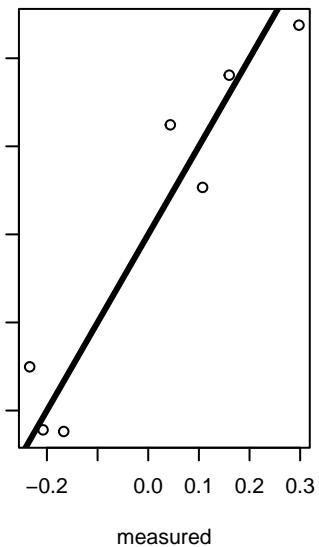
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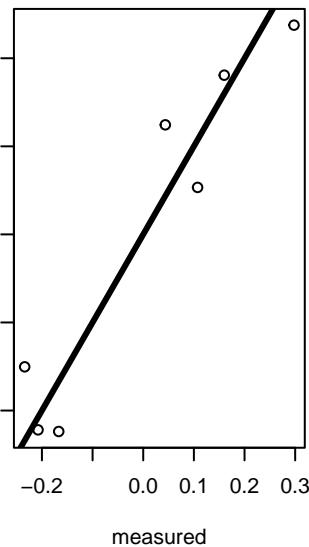
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predicted(mycalc)



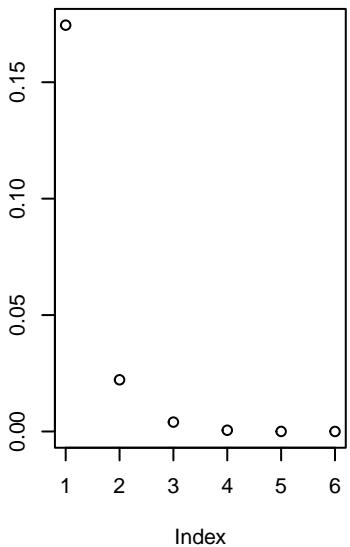
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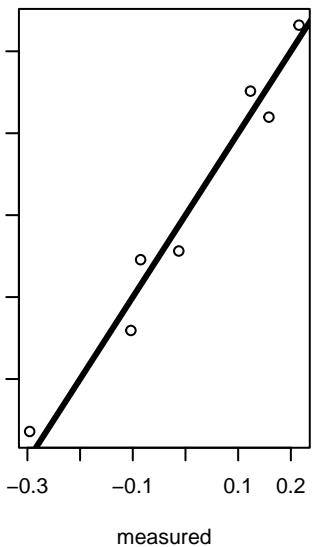
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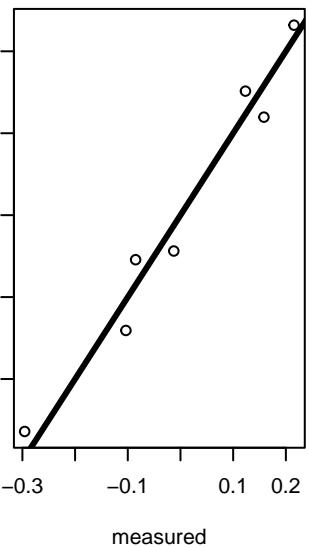
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predicted(mycalc)



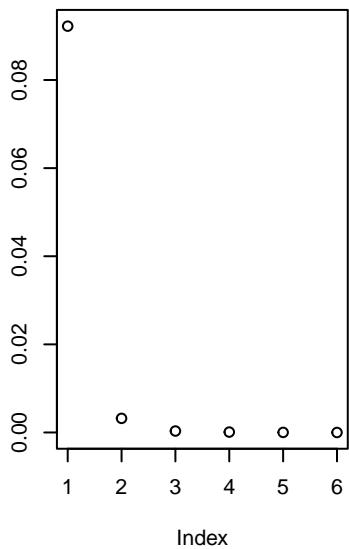
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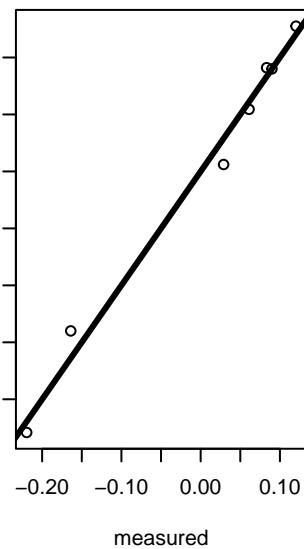
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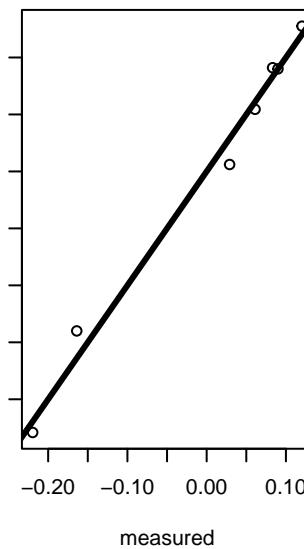
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predicted(mycalc)



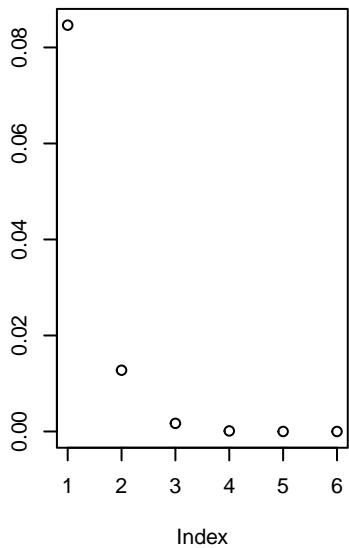
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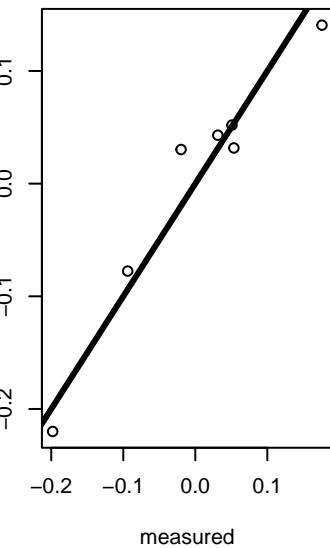
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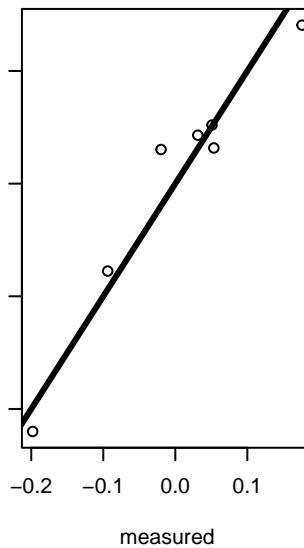
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predicted(mycalc)



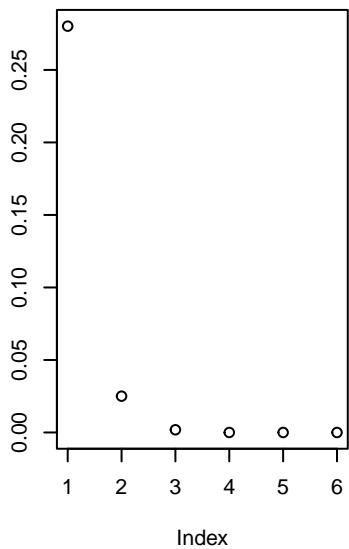
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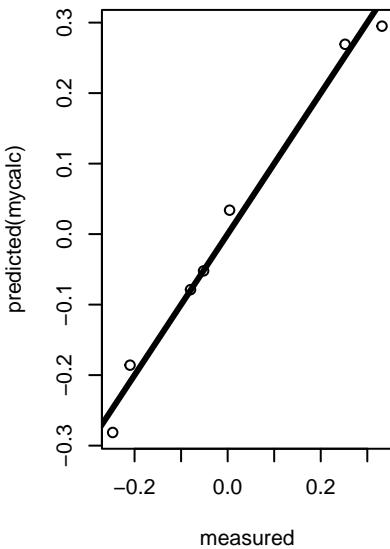


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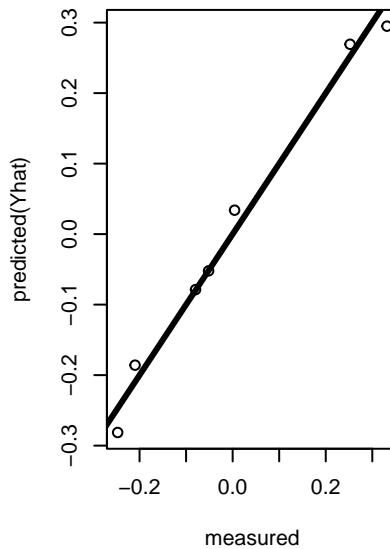
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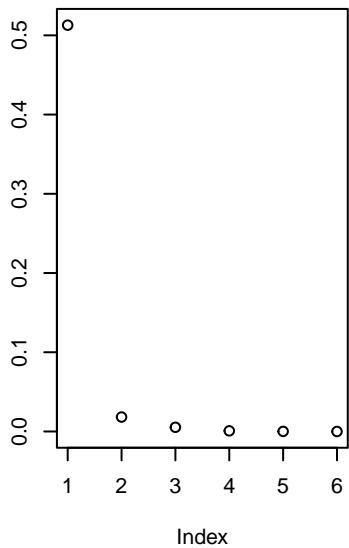


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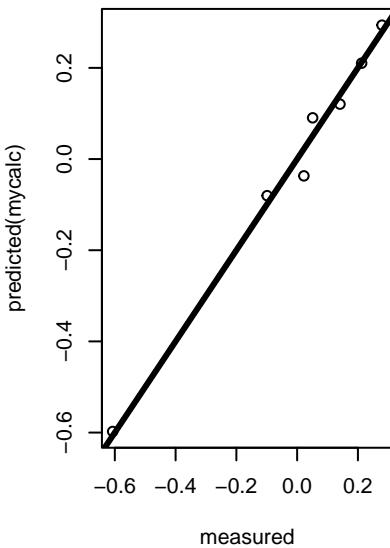


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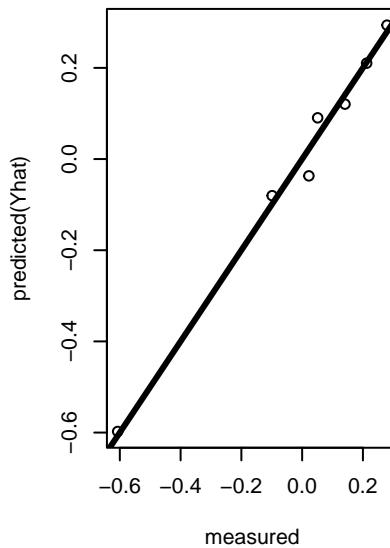
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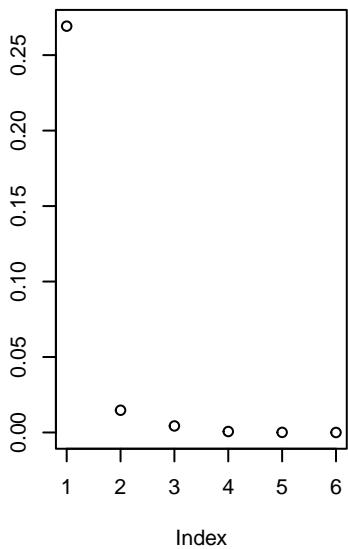


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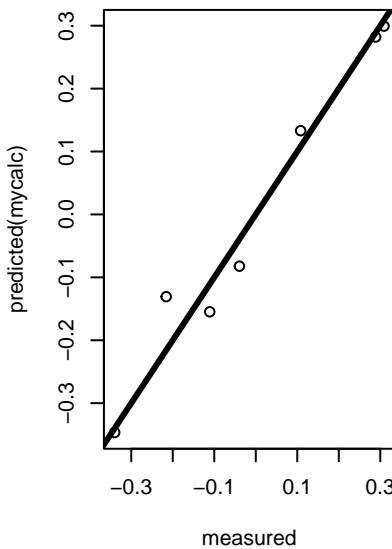


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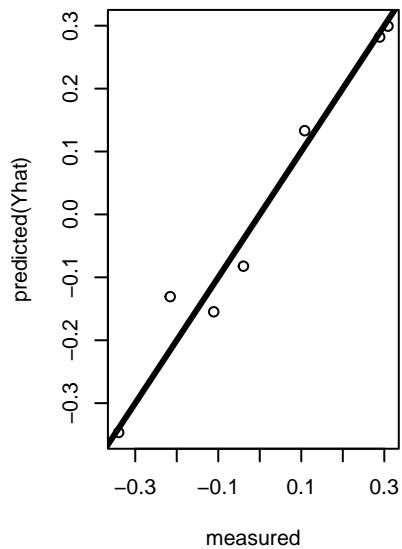
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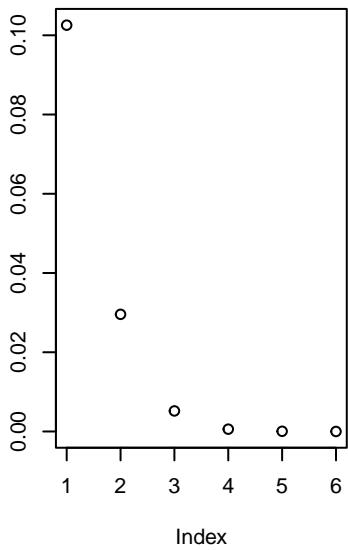


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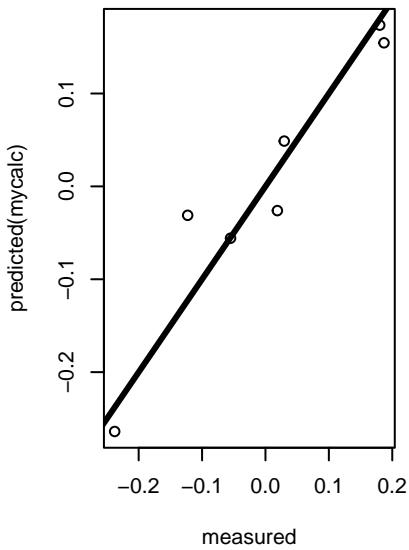


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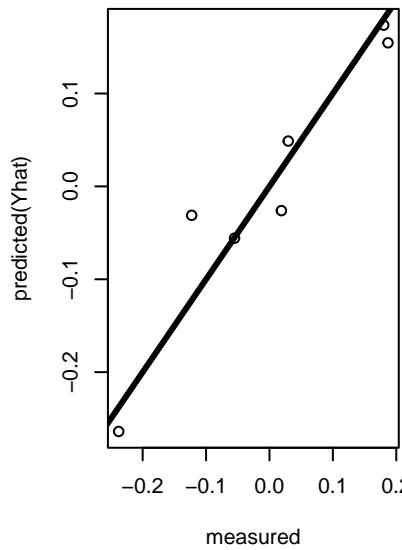
pls.object\$RSS



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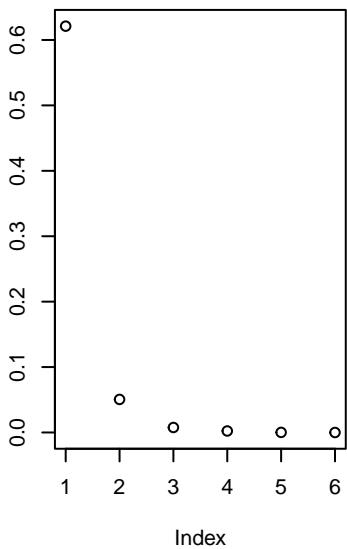


H3K27ac1K36me3.



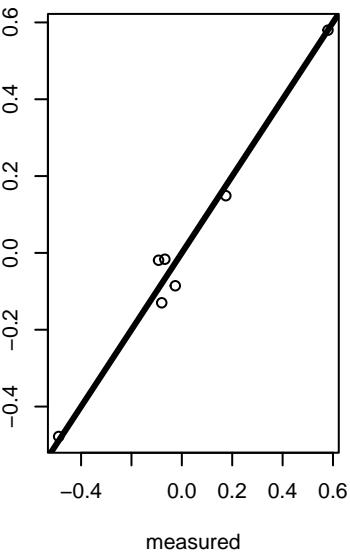
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pls.object\$RSS



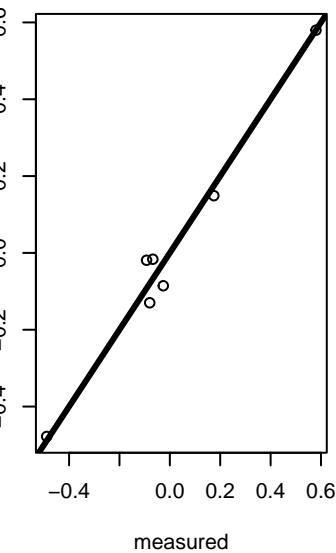
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predicted(mycalc)



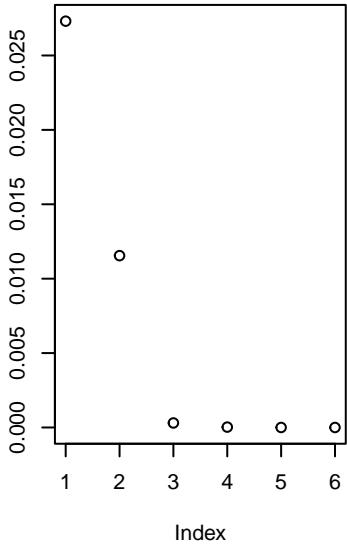
H3.3K27me0K36me0.

predicted(Yhat)



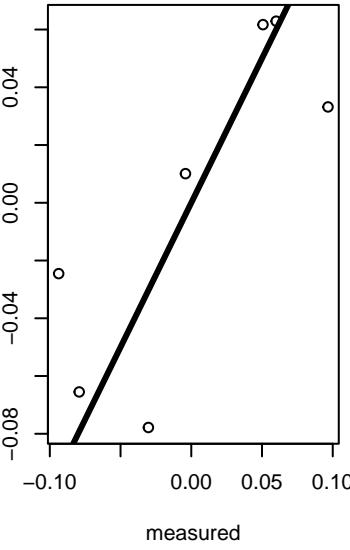
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pls.object\$RSS



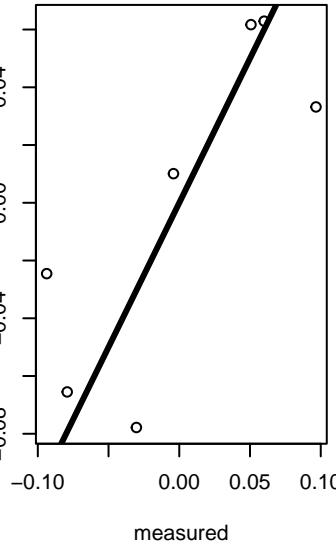
H3NORM.41.49.

predicted(mycalc)

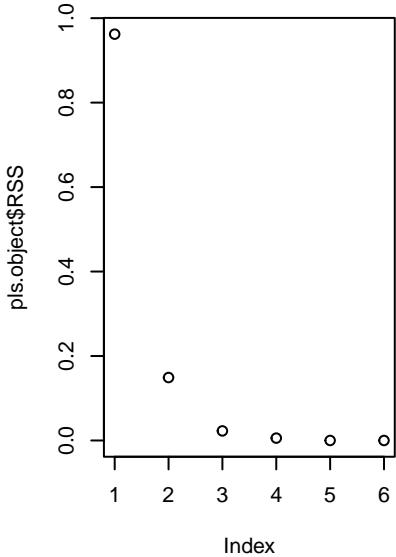


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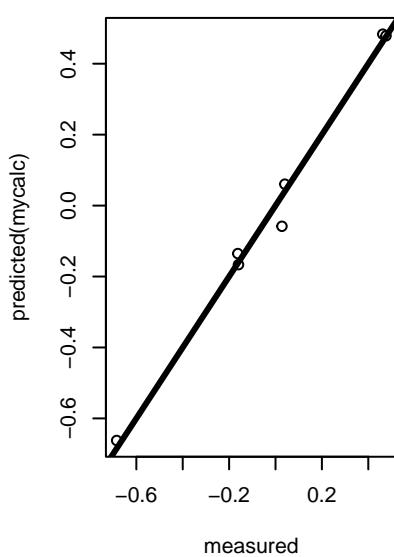
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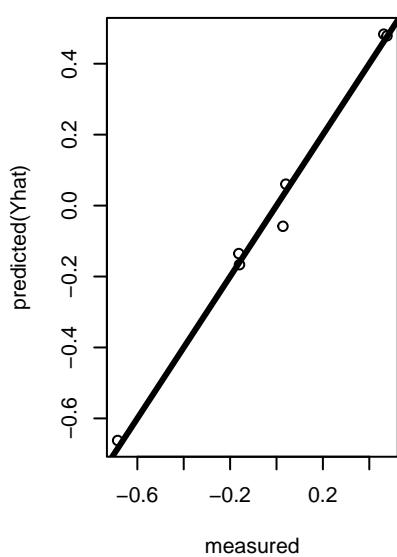
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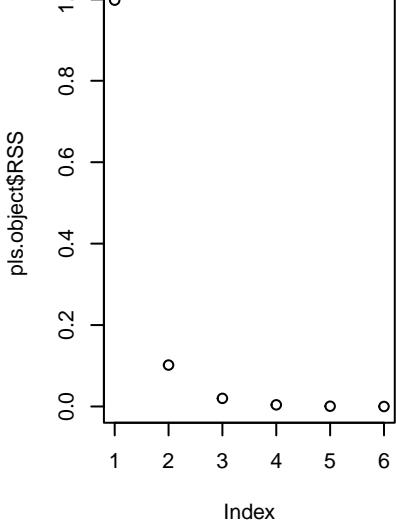
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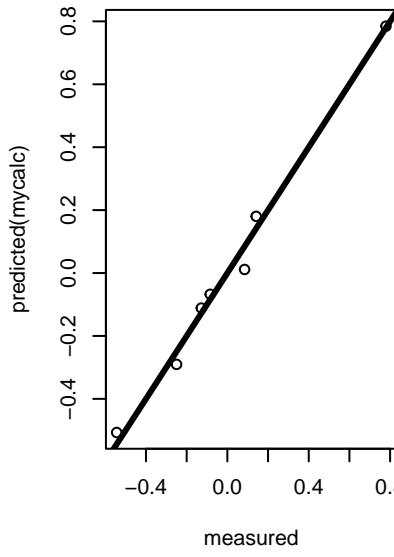
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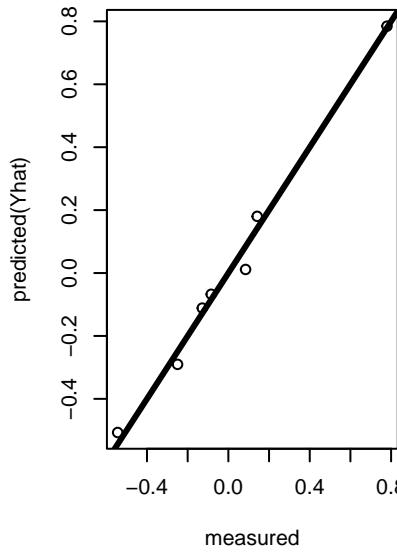
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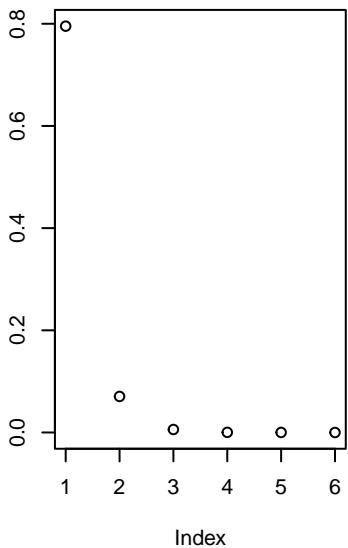


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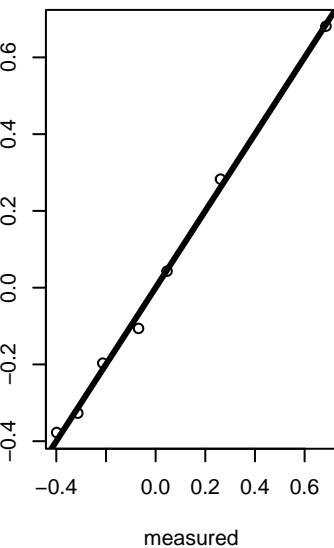
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pls.object\$RSS



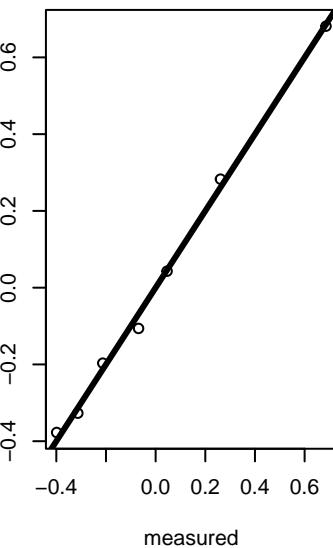
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predicted(mycalc)



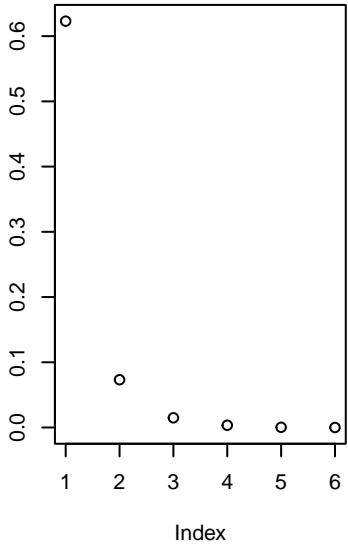
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predicted(Yhat)



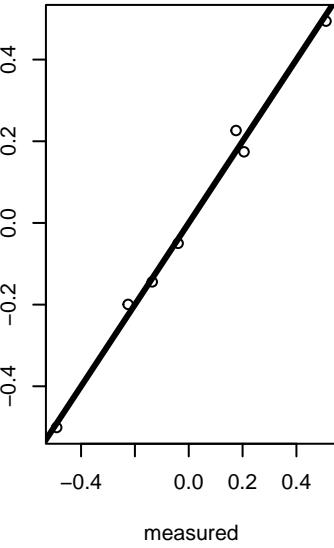
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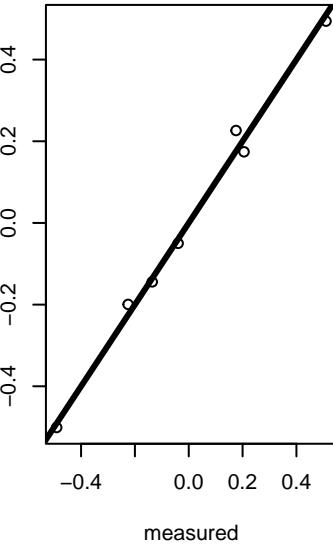
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predicted(mycalc)



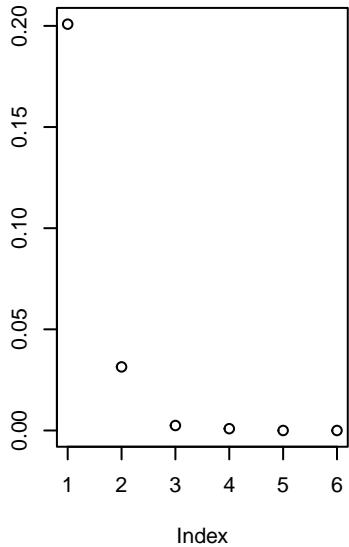
H3K79me2.

predicted(Yhat)



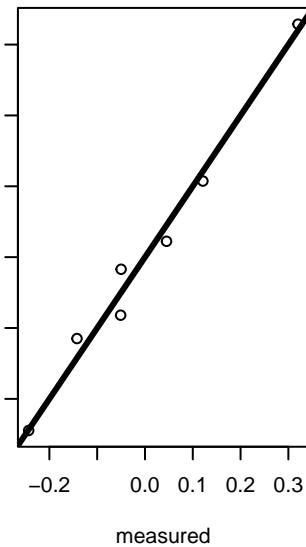
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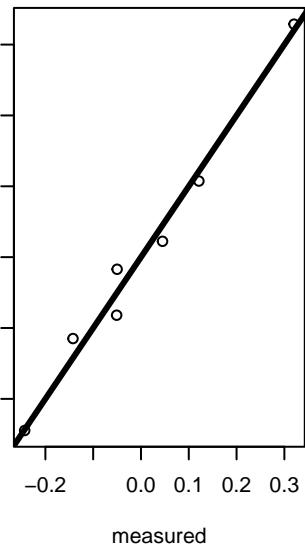
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predicted(mycalc)



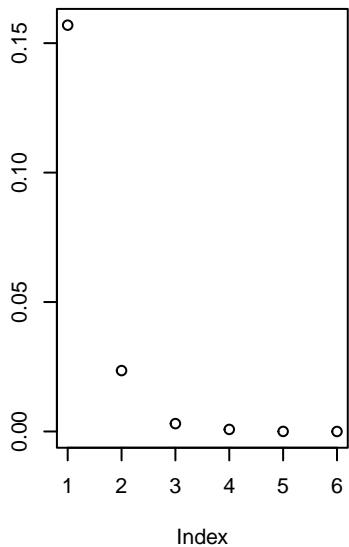
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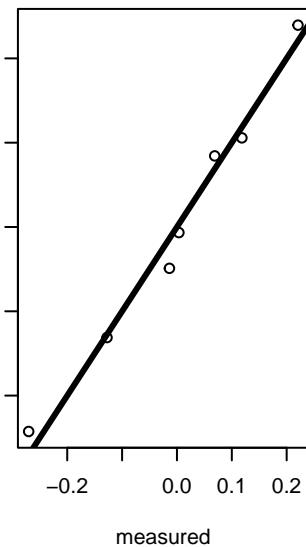
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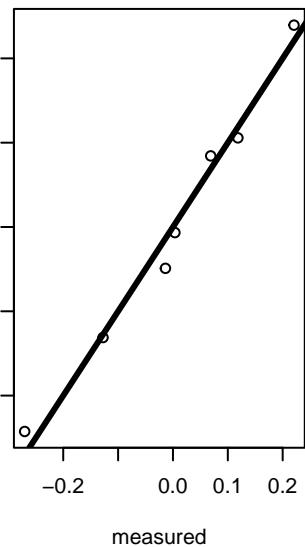
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predicted(mycalc)



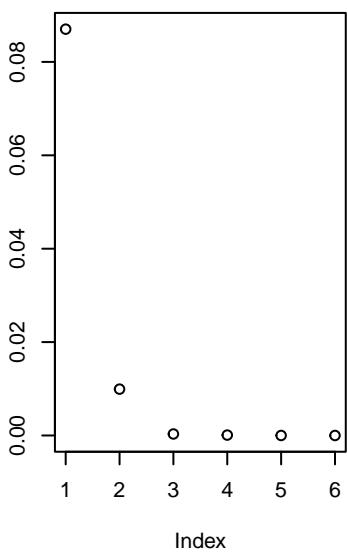
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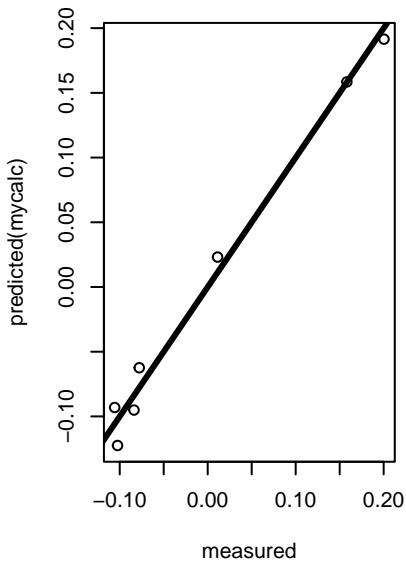


2

pls.object\$RSS



H3K27me0K36me3.



H3K27me0K36me3.

