

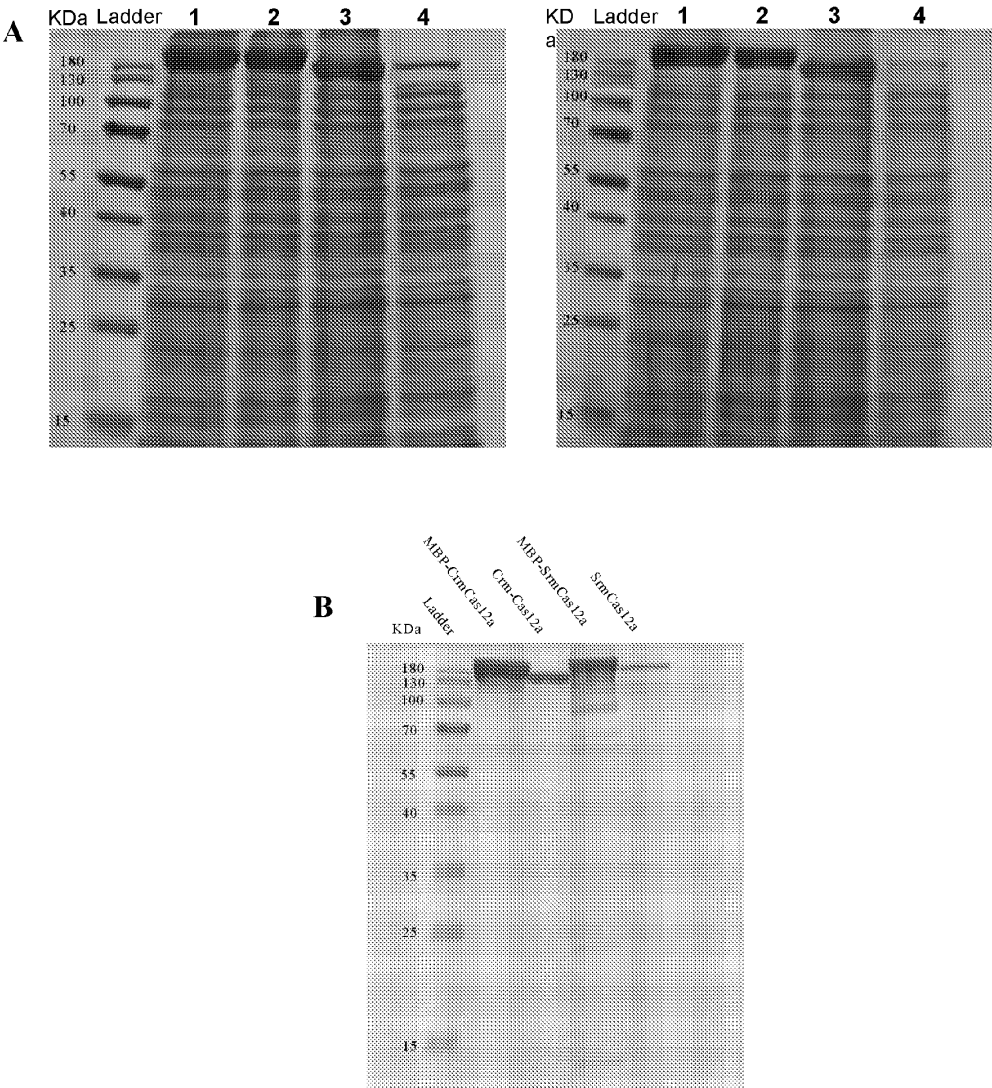


Figure 1

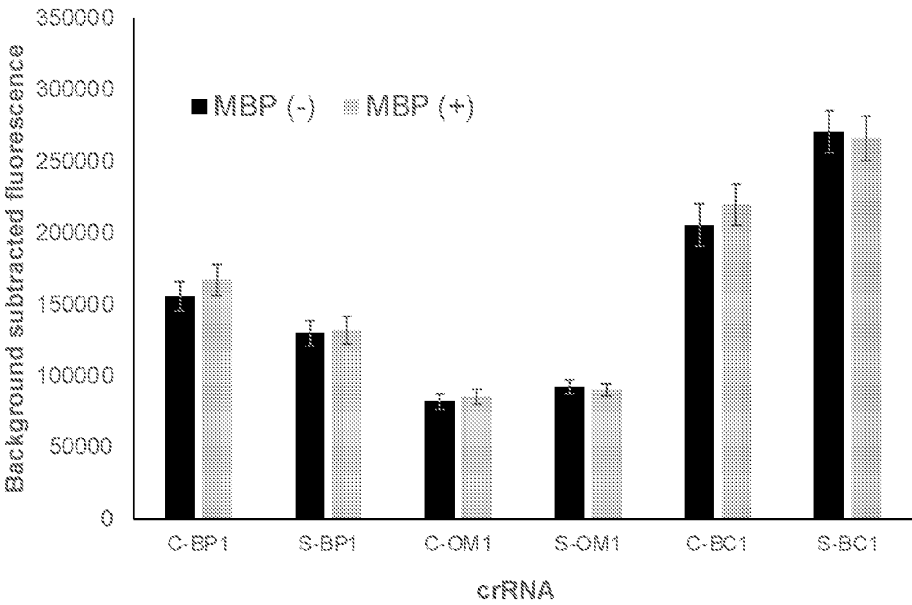


Figure 2

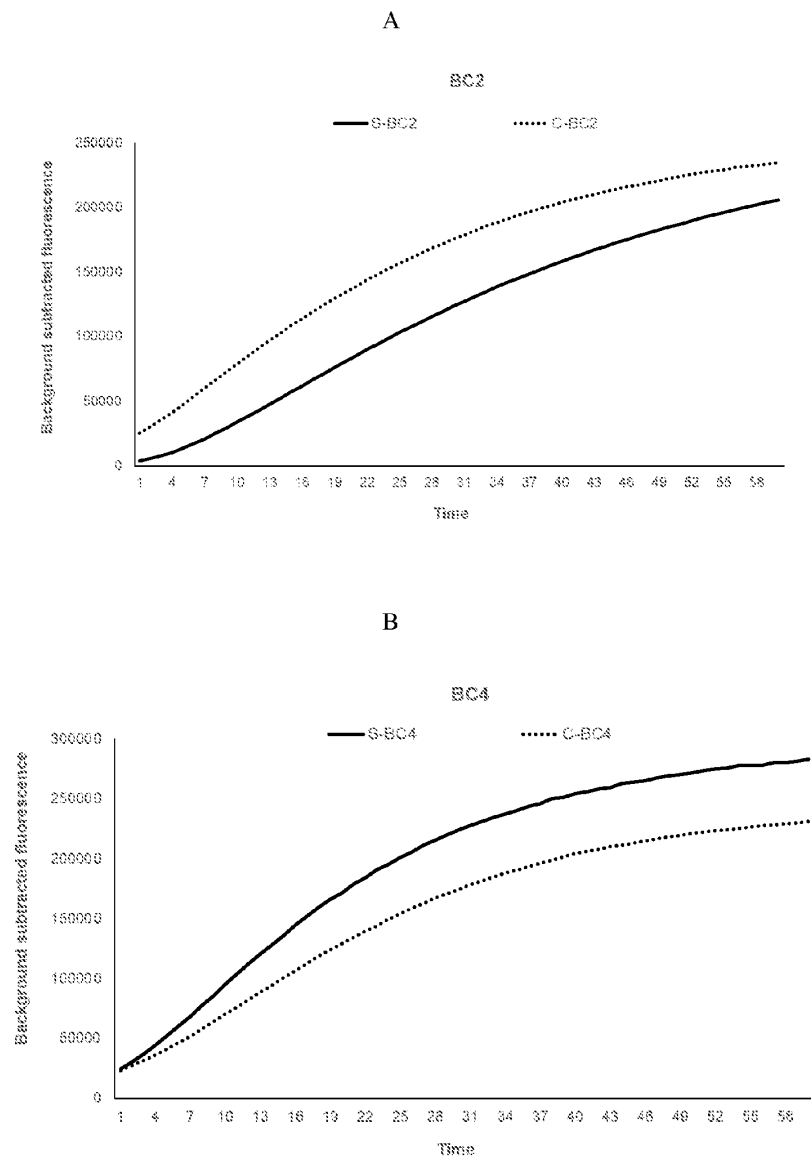
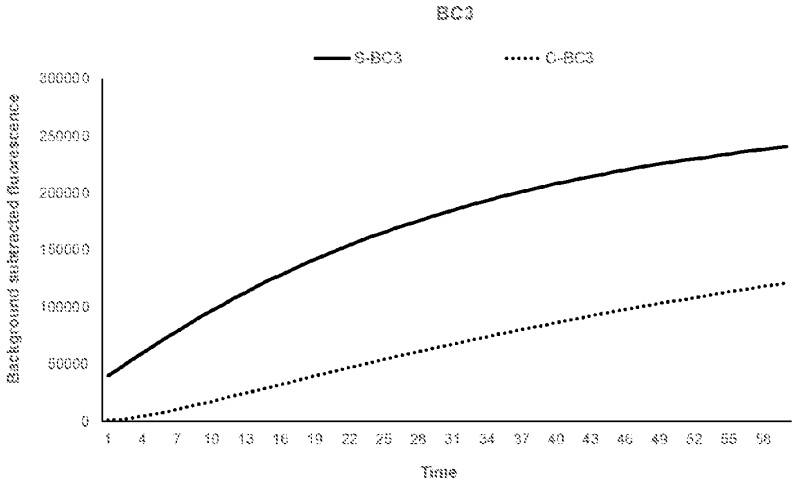


Figure 3

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C



D

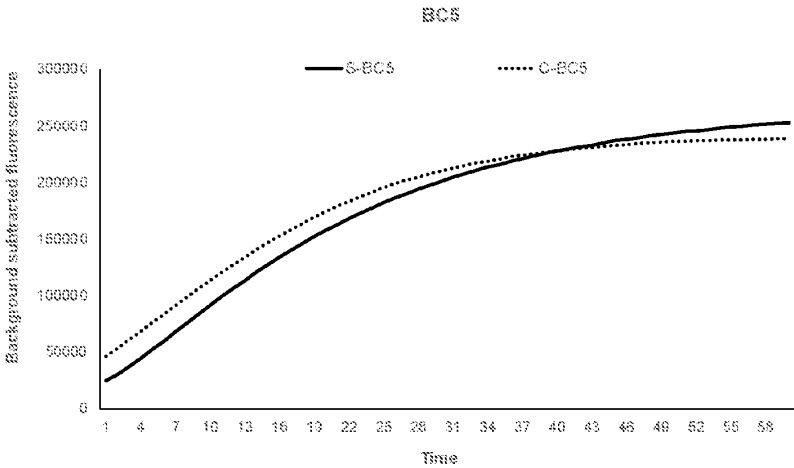
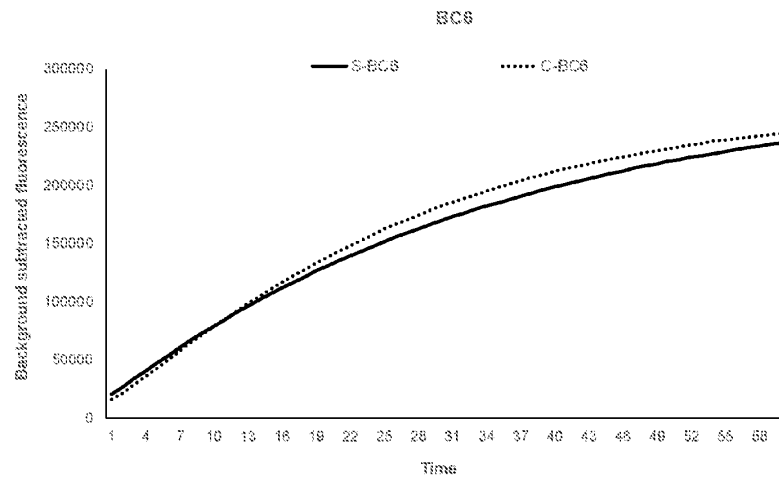


Figure 3 (continued)

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E



F

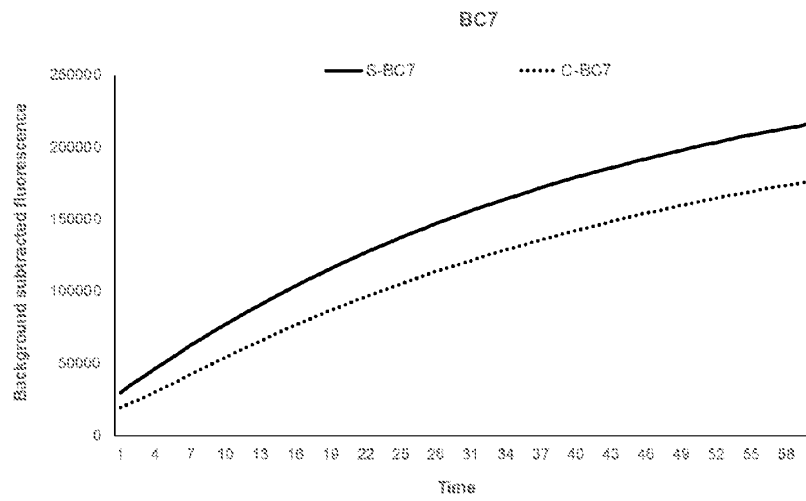


Figure 3 (continued)

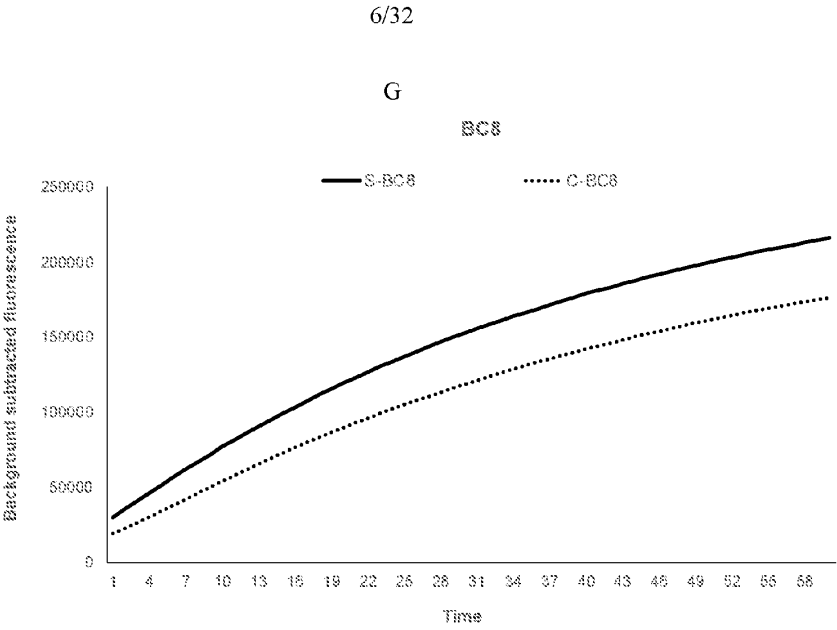


Figure 3 (continued)

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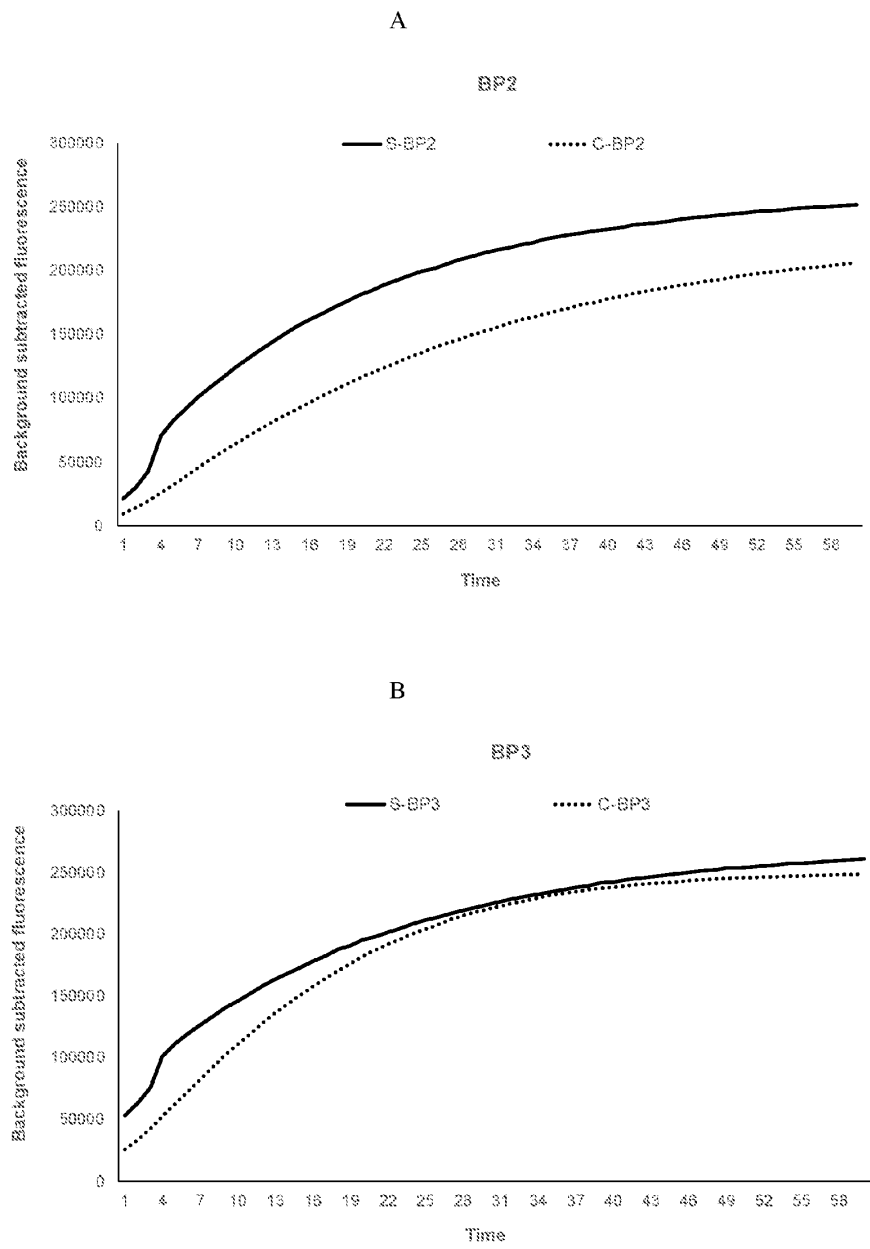
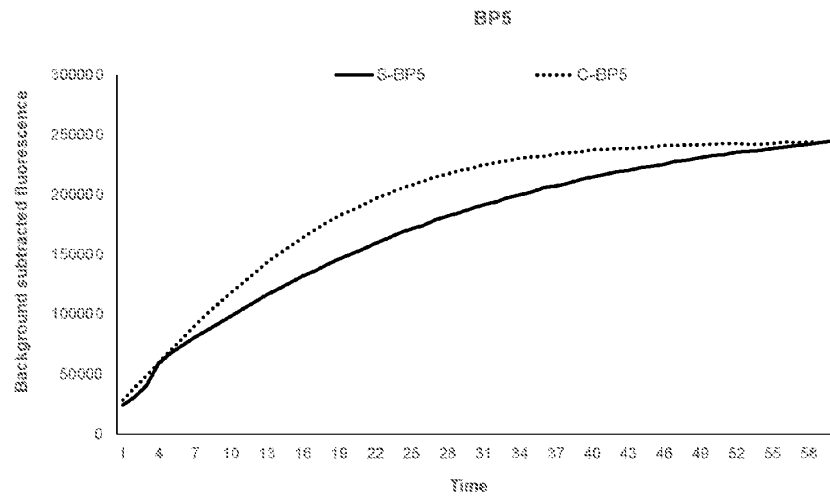


Figure 4

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C



D

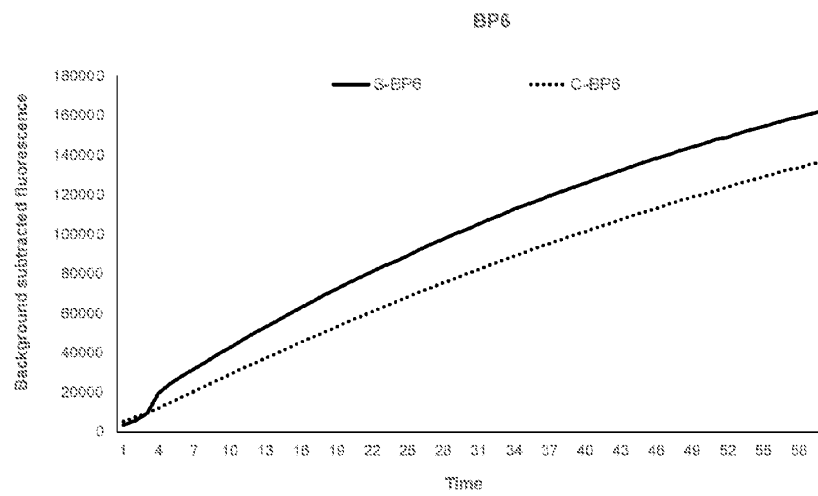


Figure 4 (continued)

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E

BP7

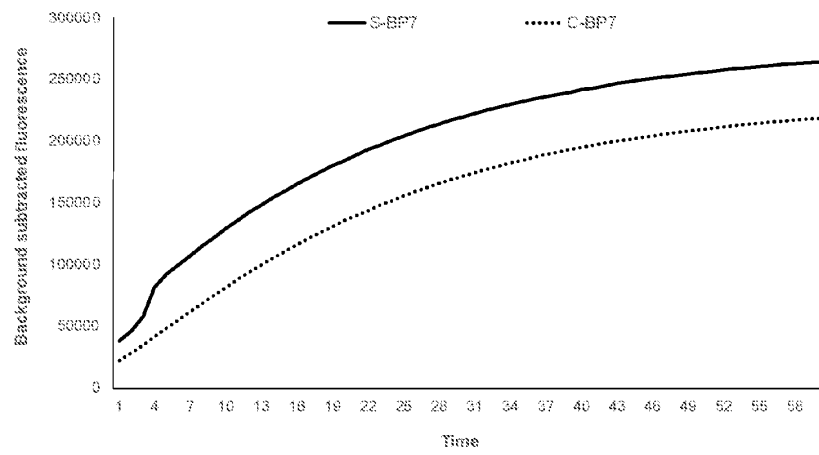


Figure 4 (continued)

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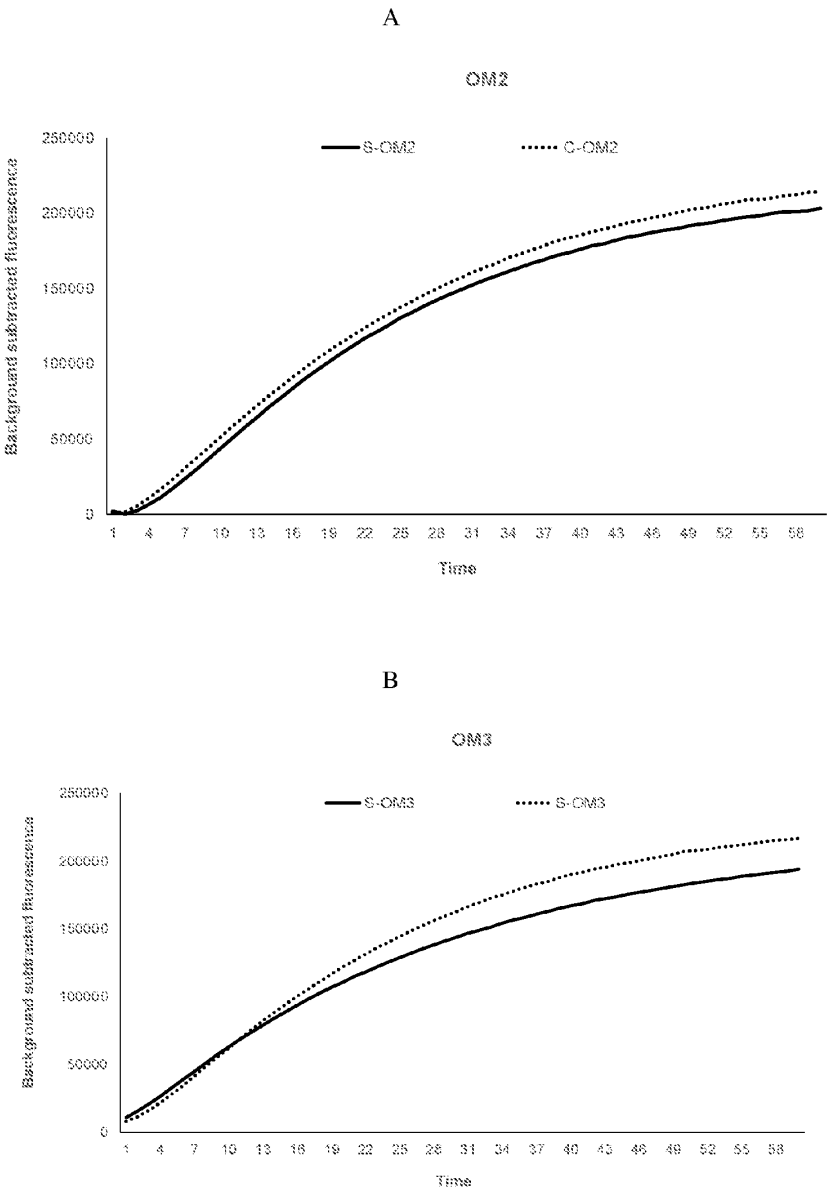


Figure 5

C

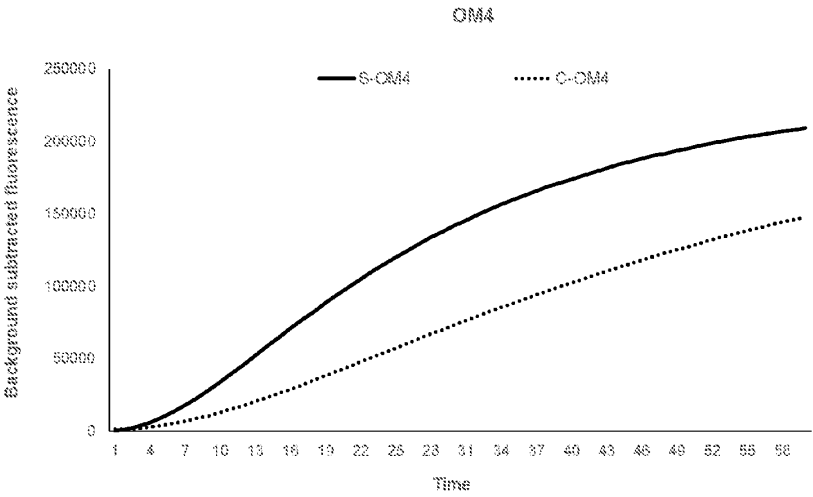


Figure 5 (continued)

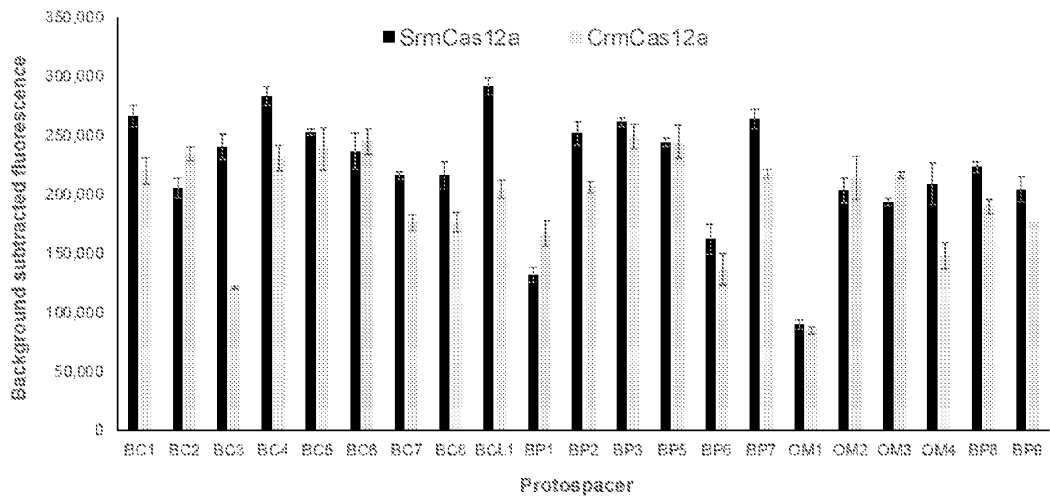


Figure 6

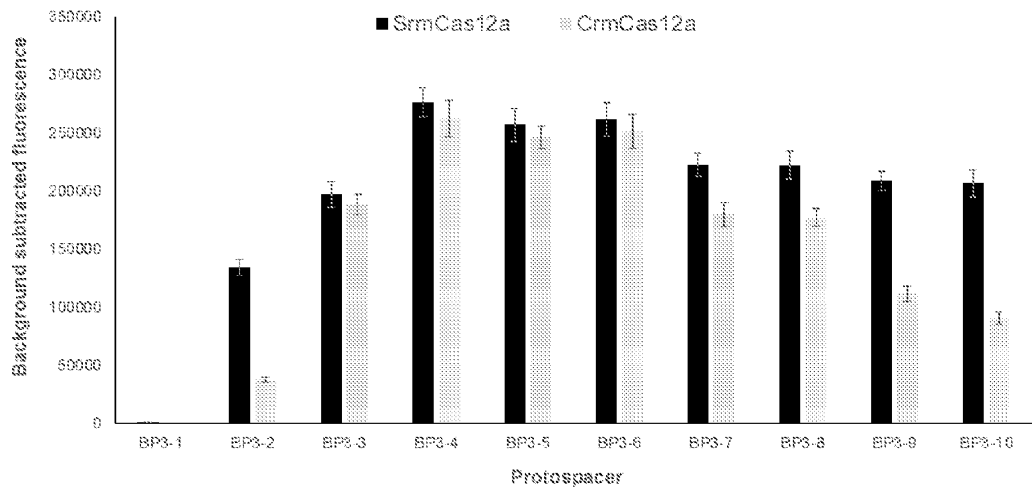


Figure 7

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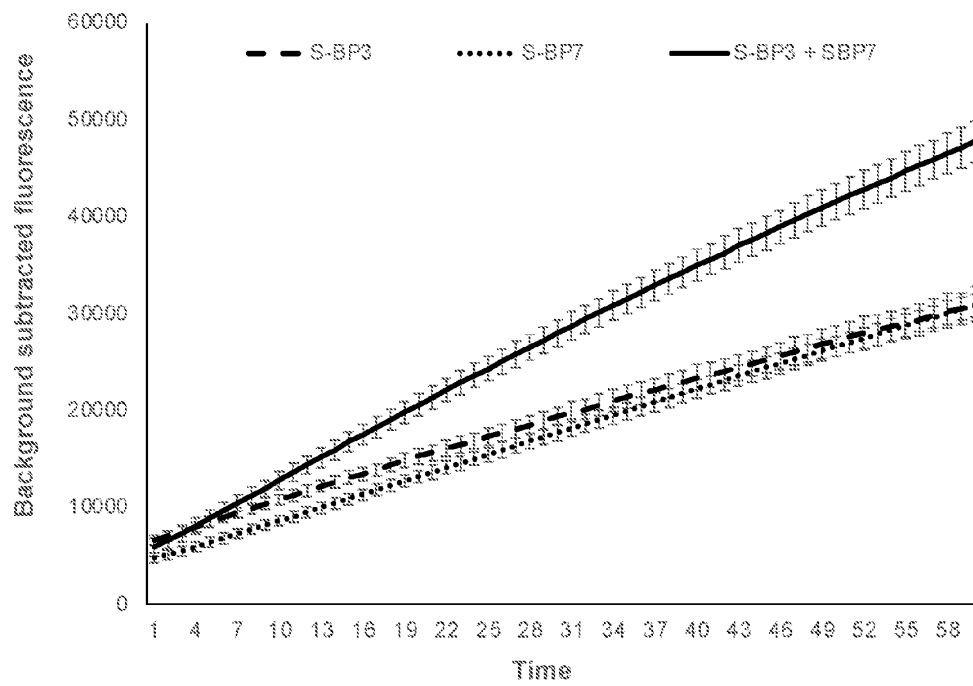


Figure 8

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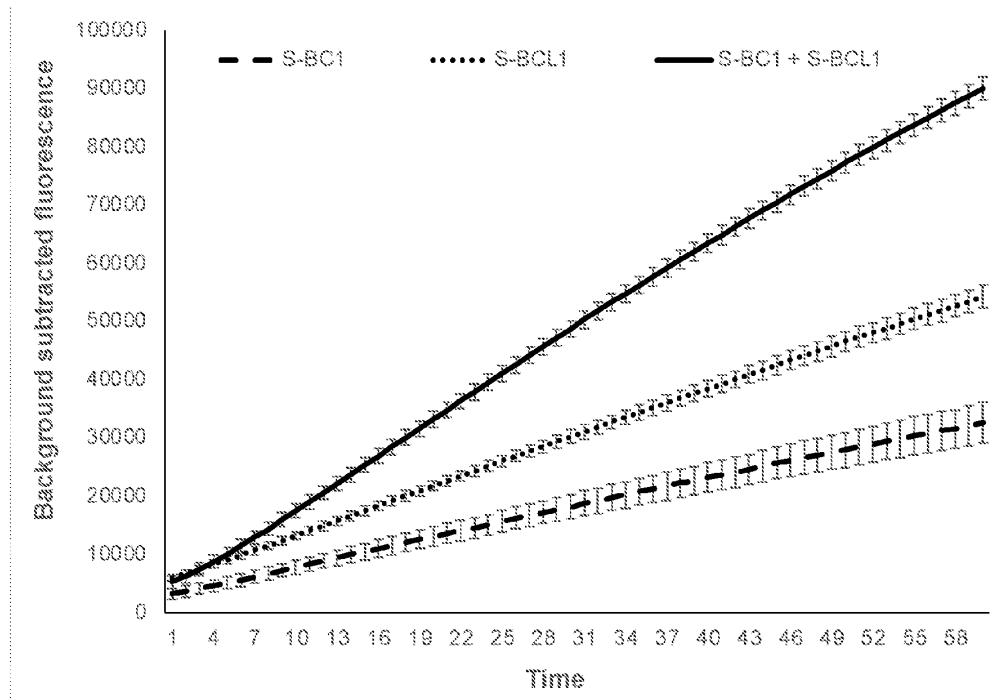


Figure 9

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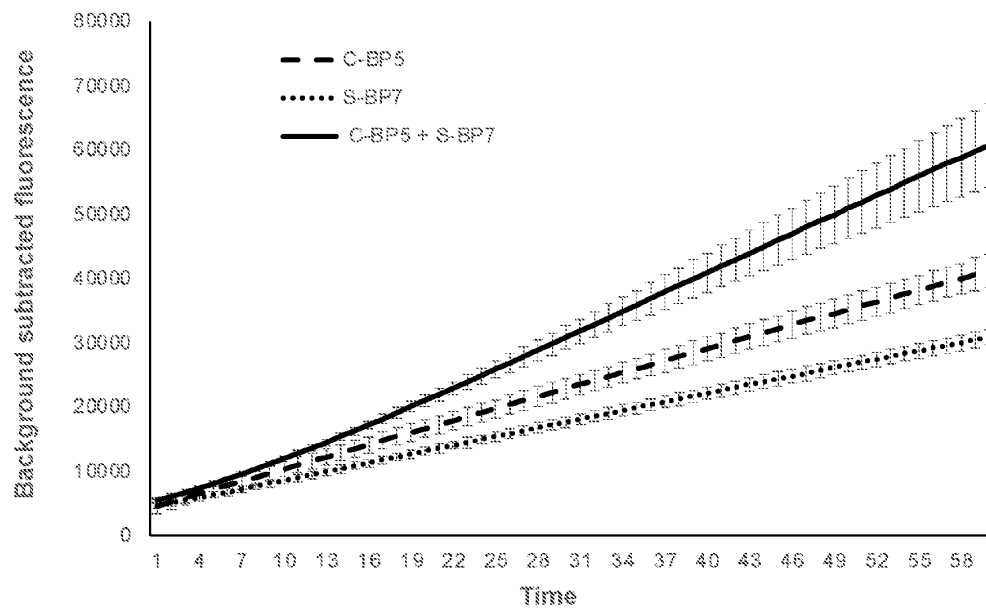


Figure 10

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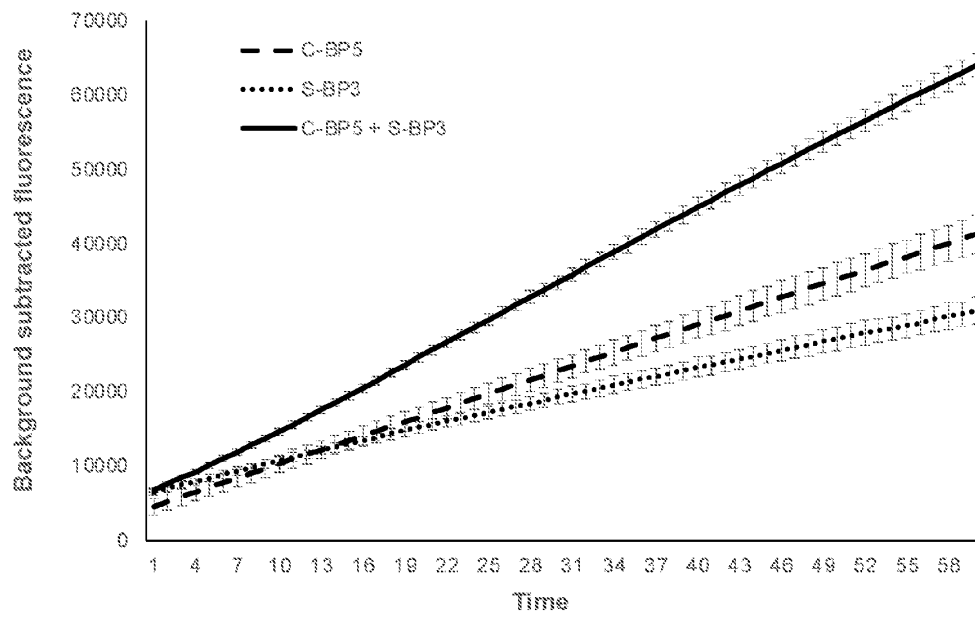


Figure 11

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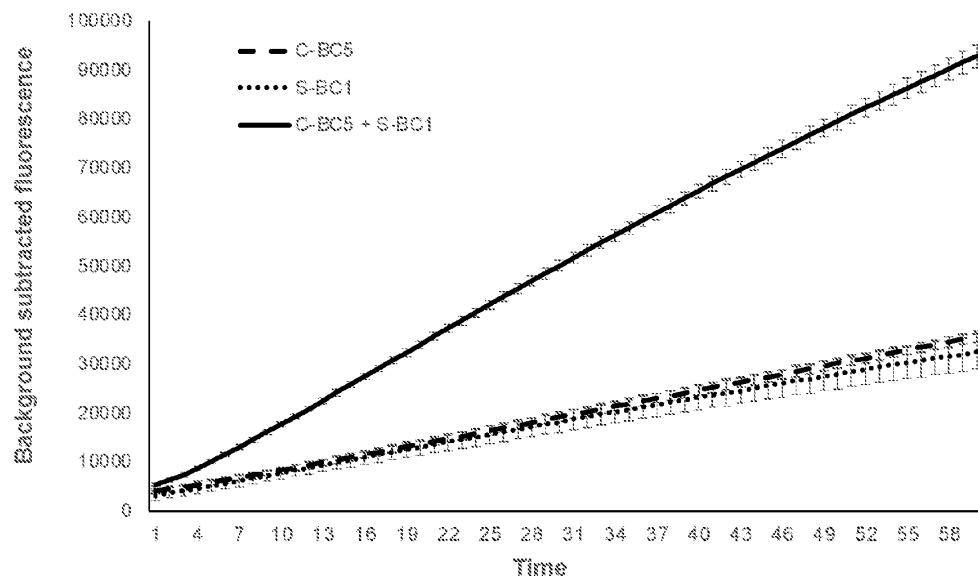


Figure 12

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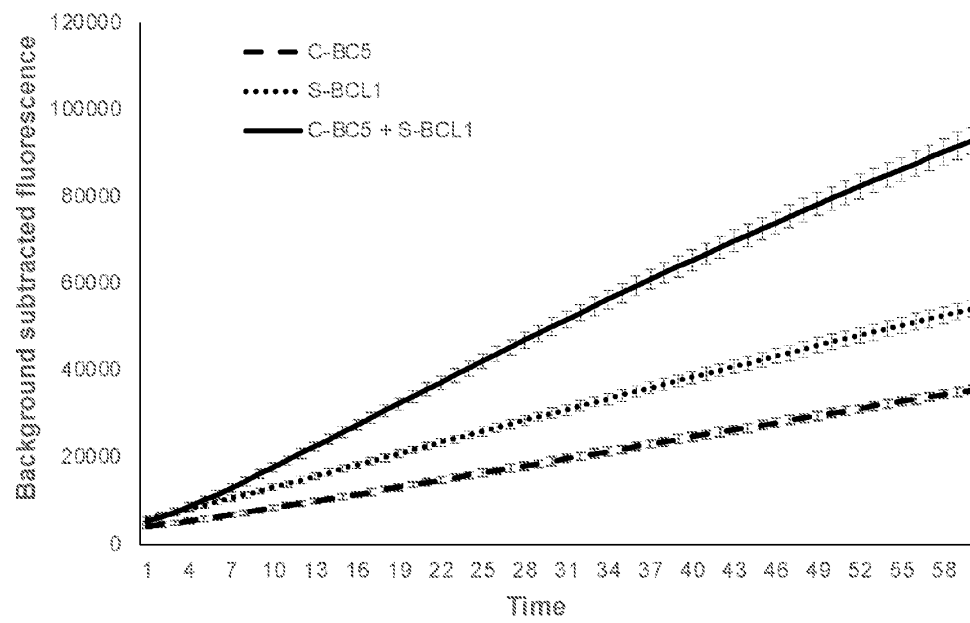


Figure 13

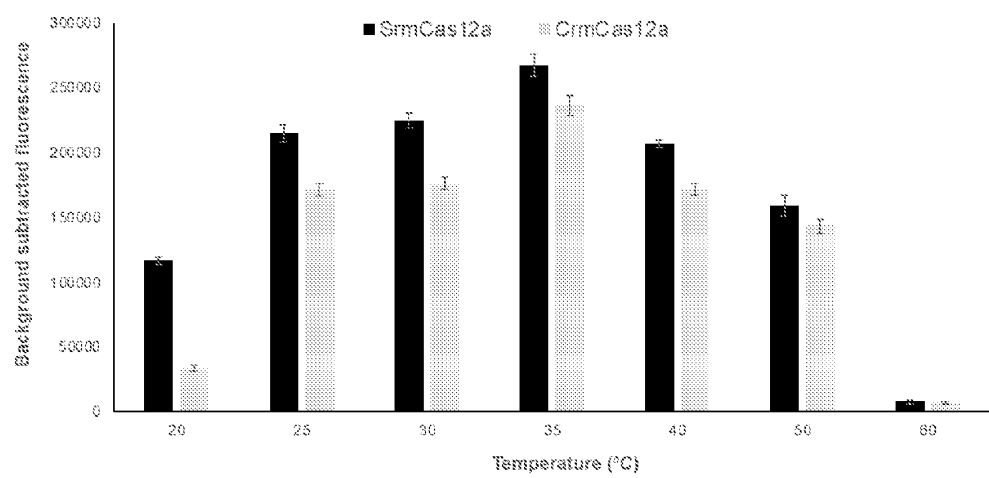
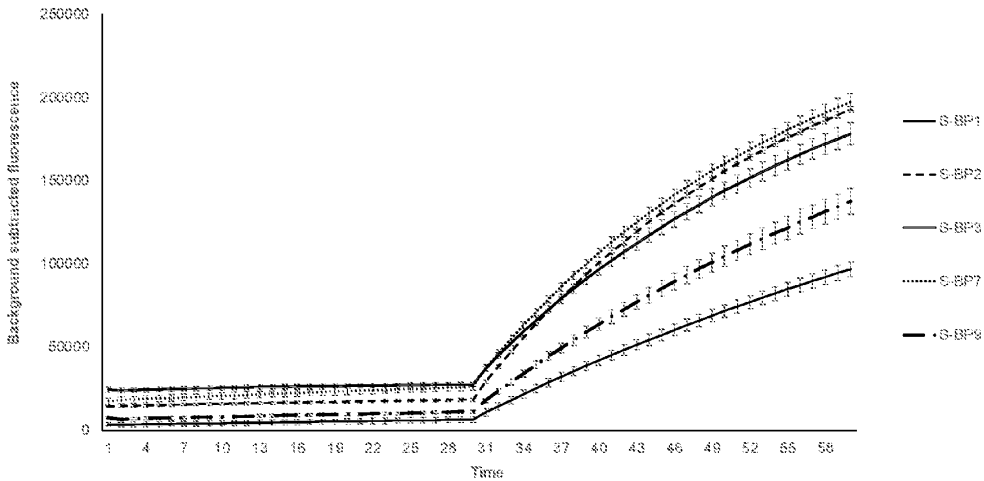


Figure 14

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A

SrmCas12a



B

CrmCas12a

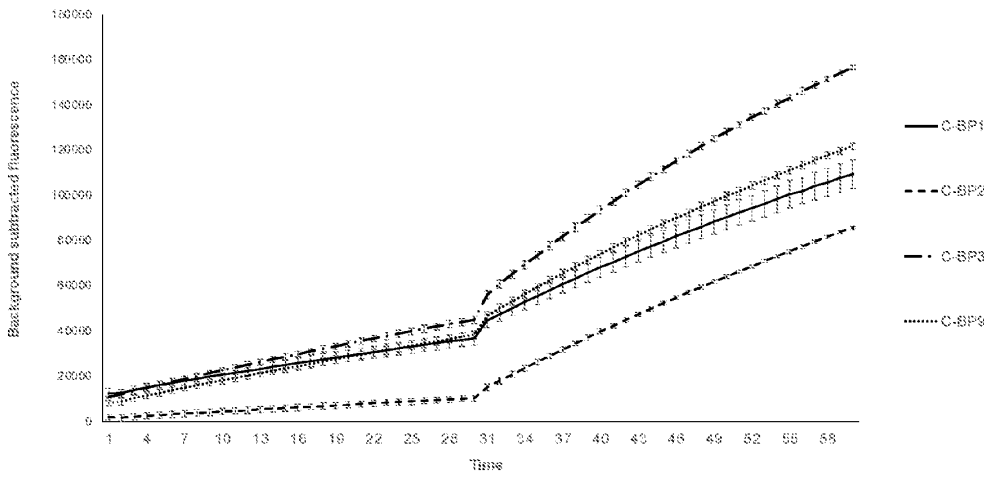


Figure 15

C

LbaCas12a

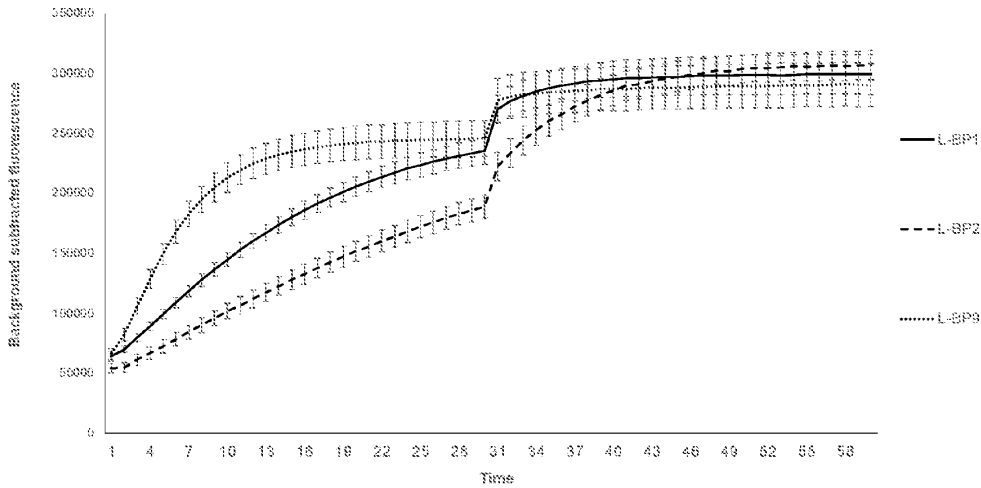
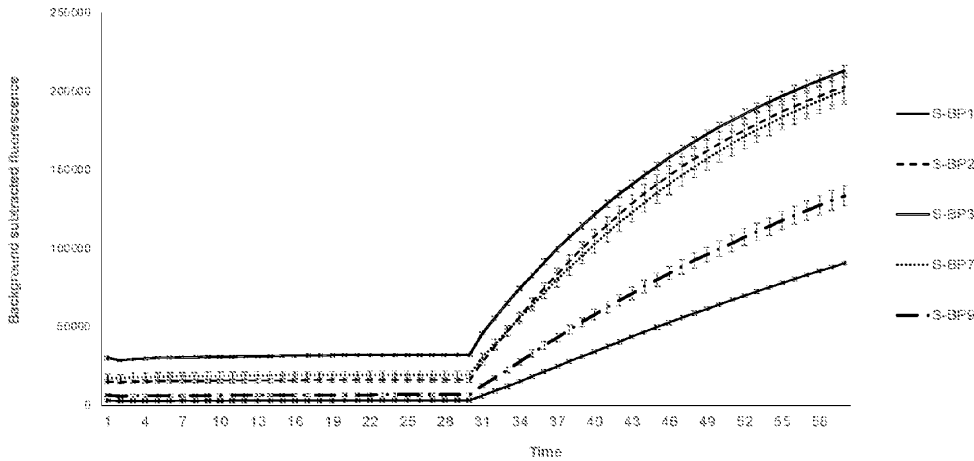


Figure 15 (continued)

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A

SrmCas12a



B

CrmCas12a

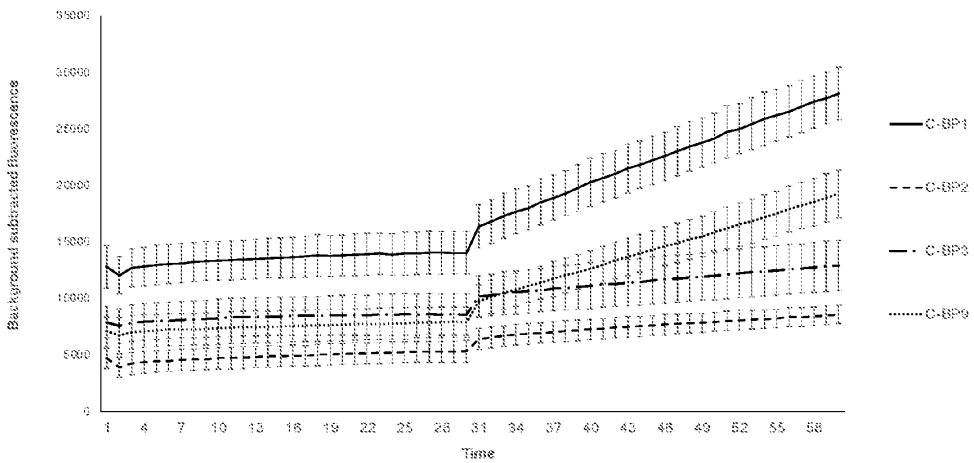


Figure 16

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C

LbaCas12a

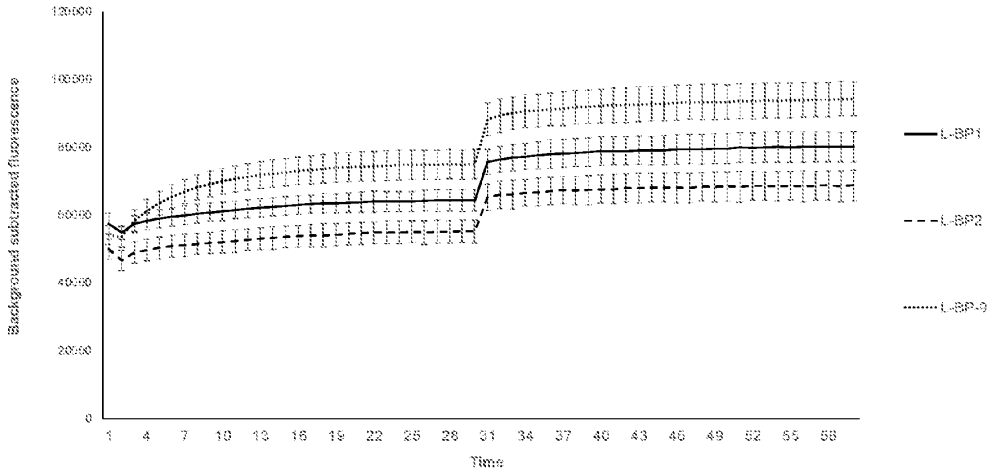


Figure 16 (continued)

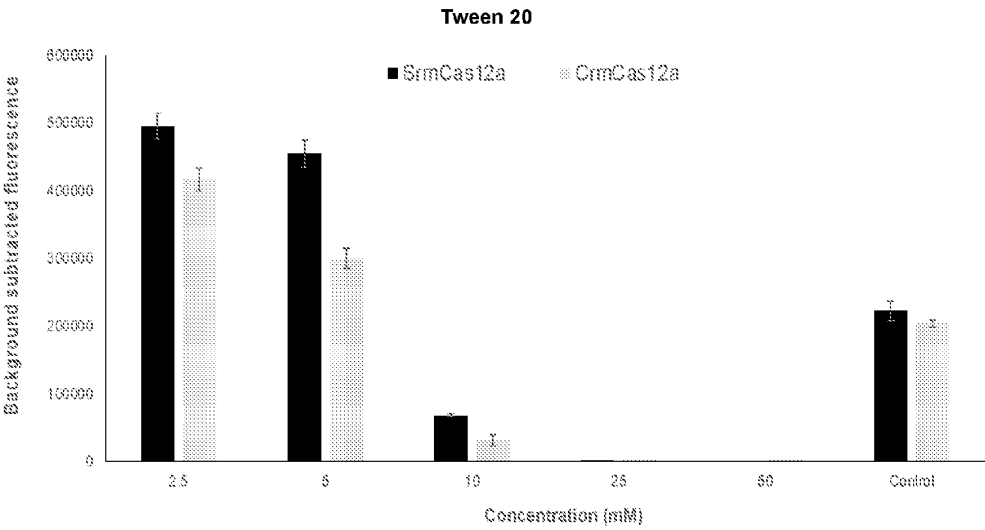


Figure 17

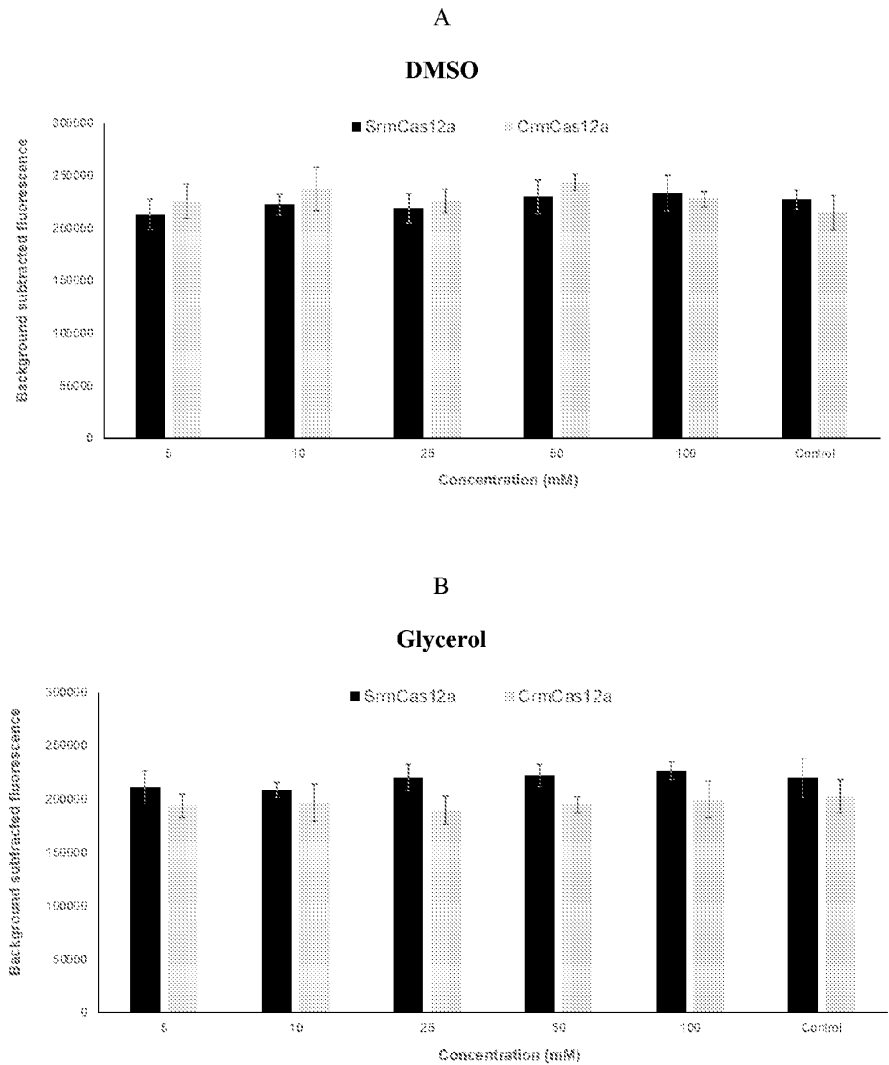


Figure 18

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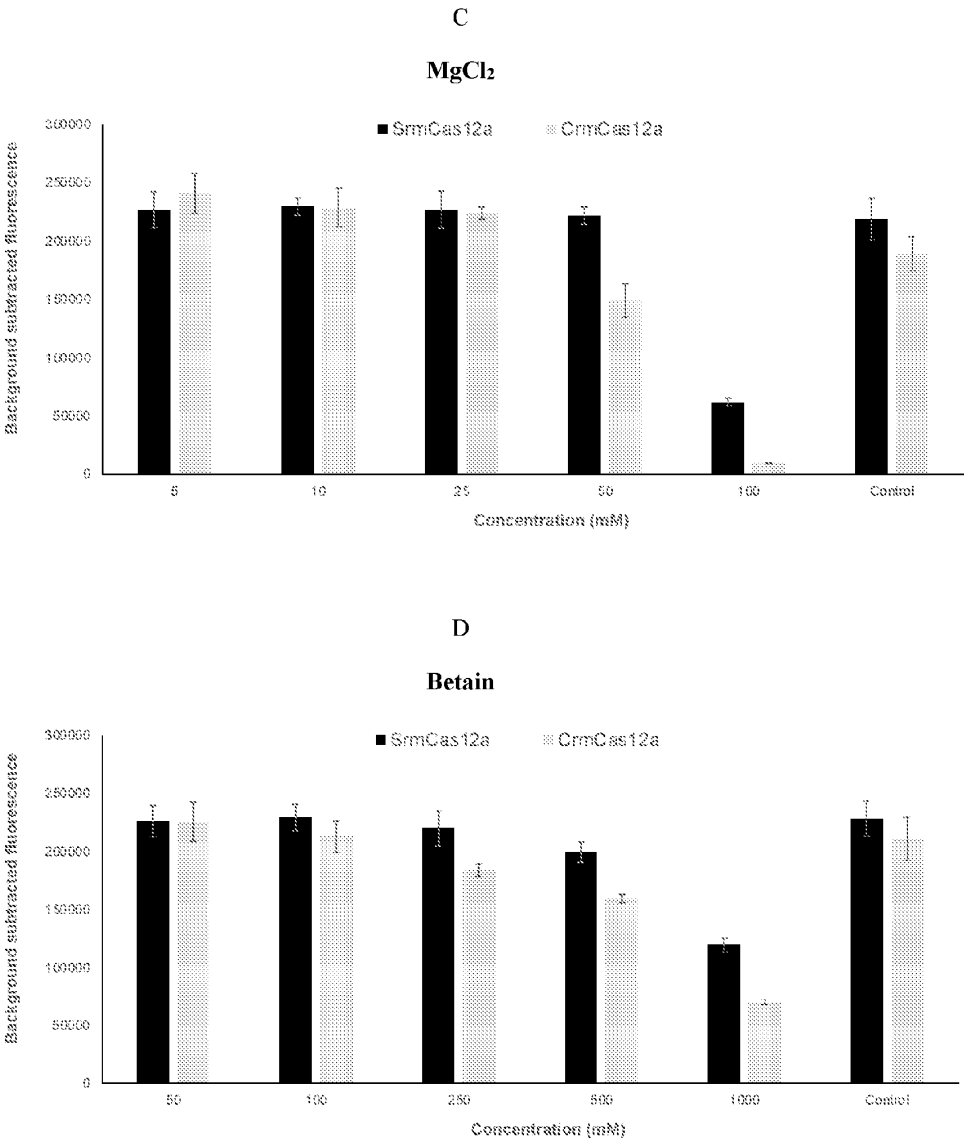


Figure 18 (continued)

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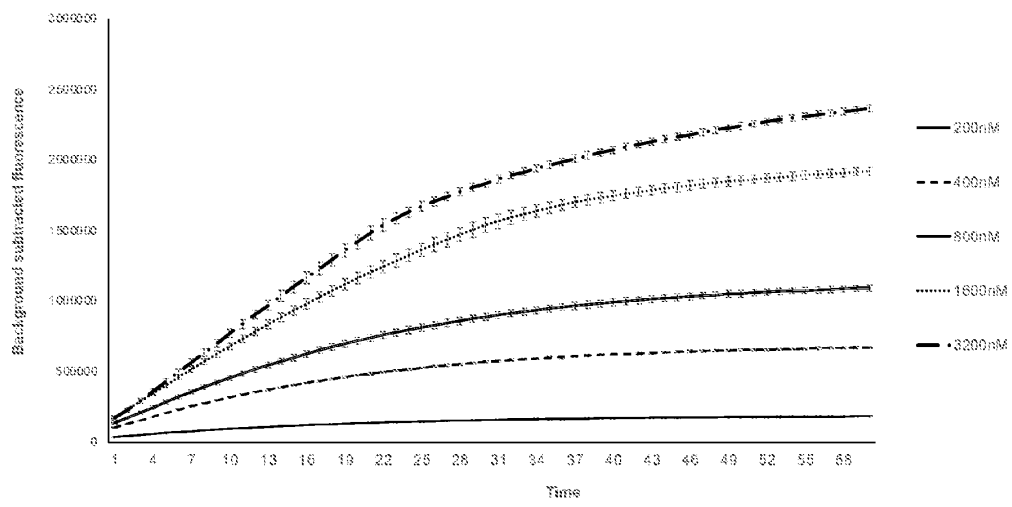


Figure 19

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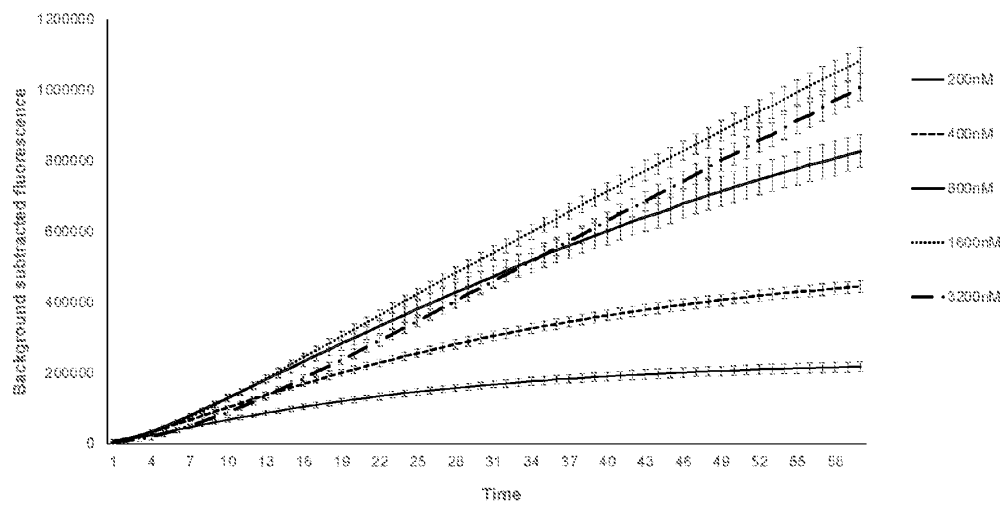
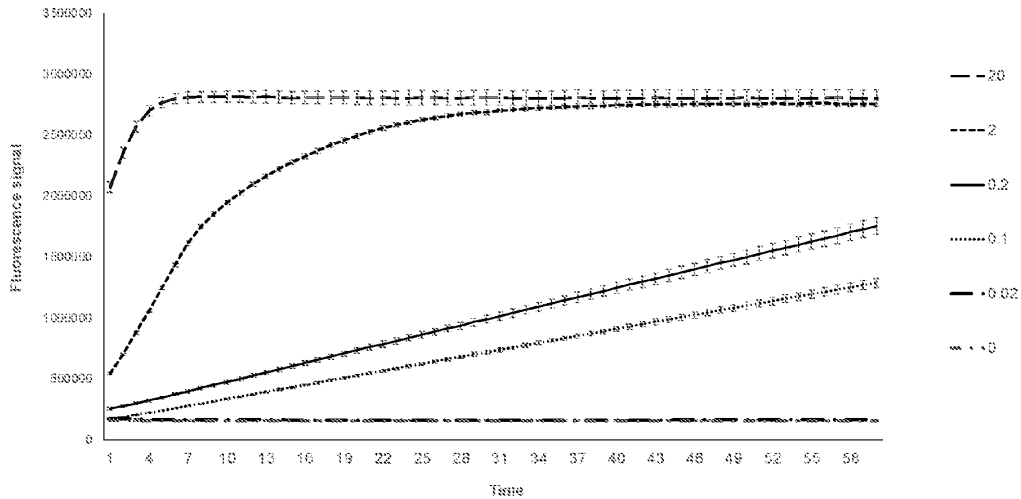


Figure 20

A
SrmCas12a



B
CrmCas12a

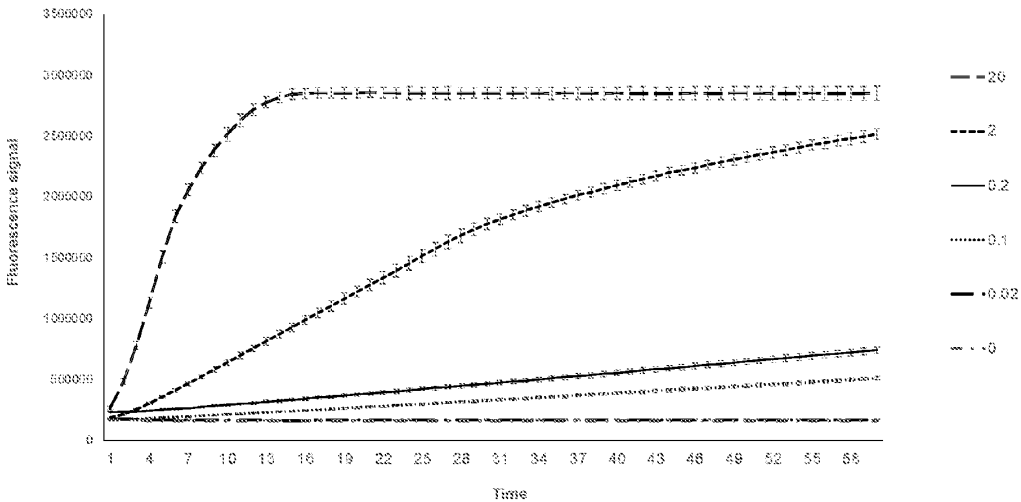


Figure 21

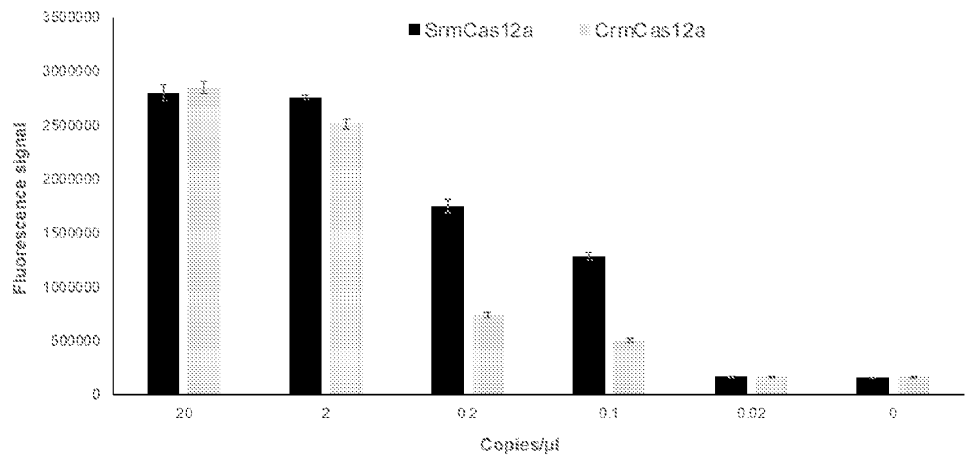


Figure 22

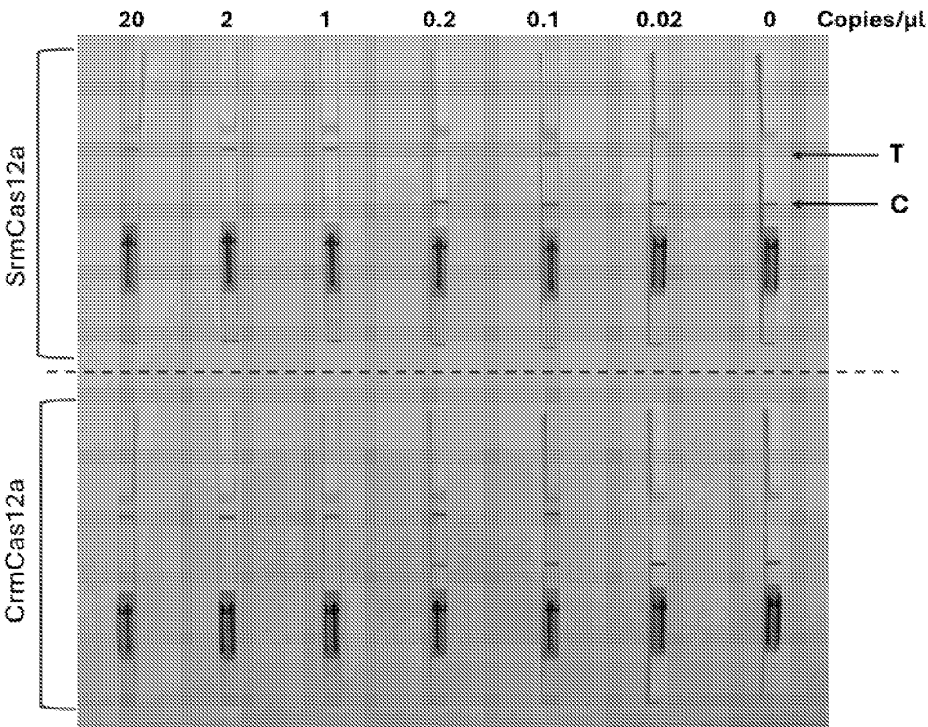


Figure 23