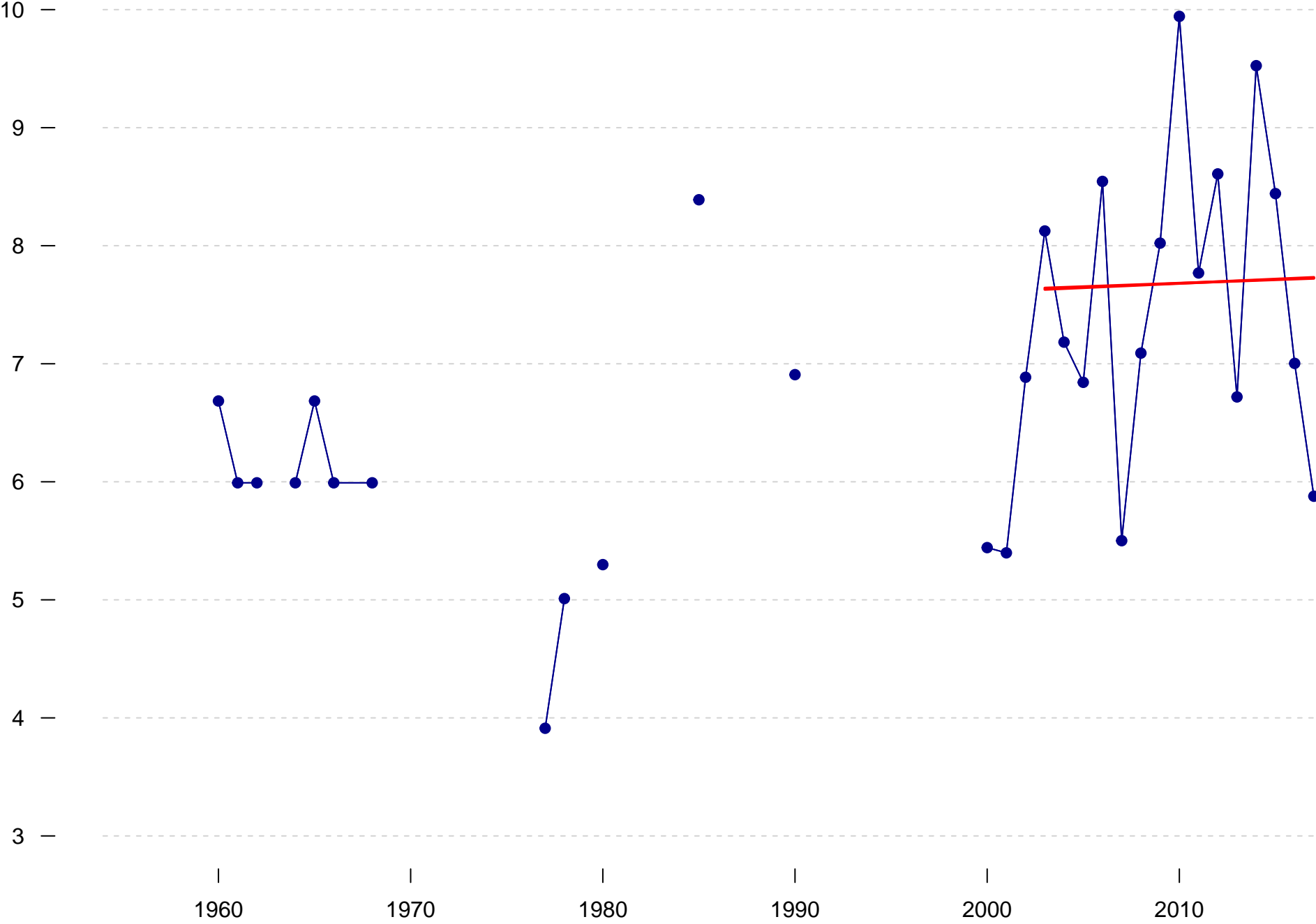


Stock10



Stock10

Density

-70%

-50%

-30%

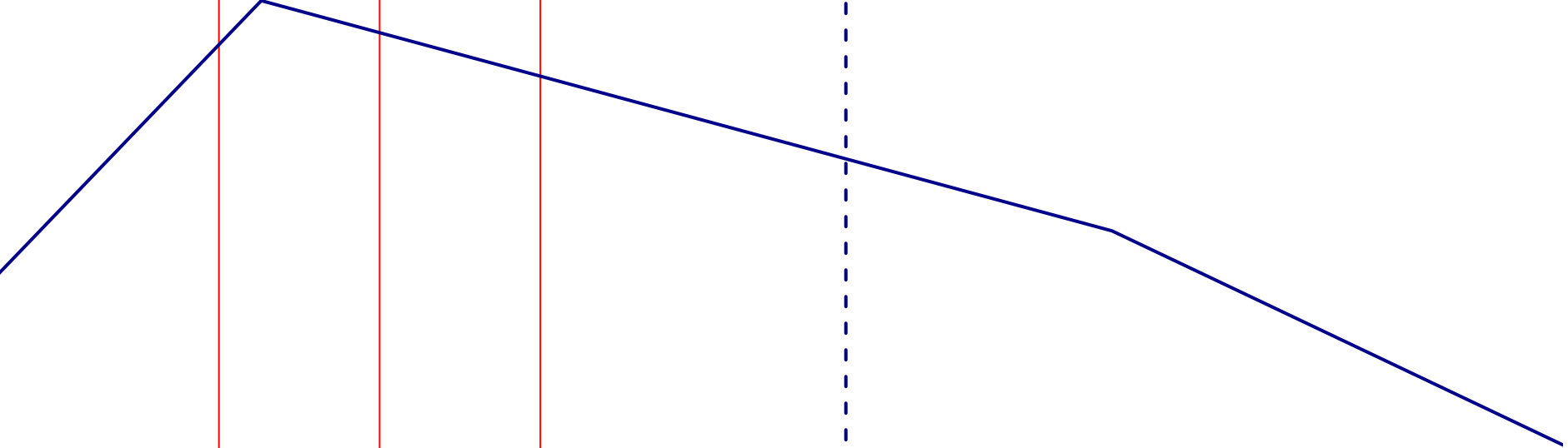
Det

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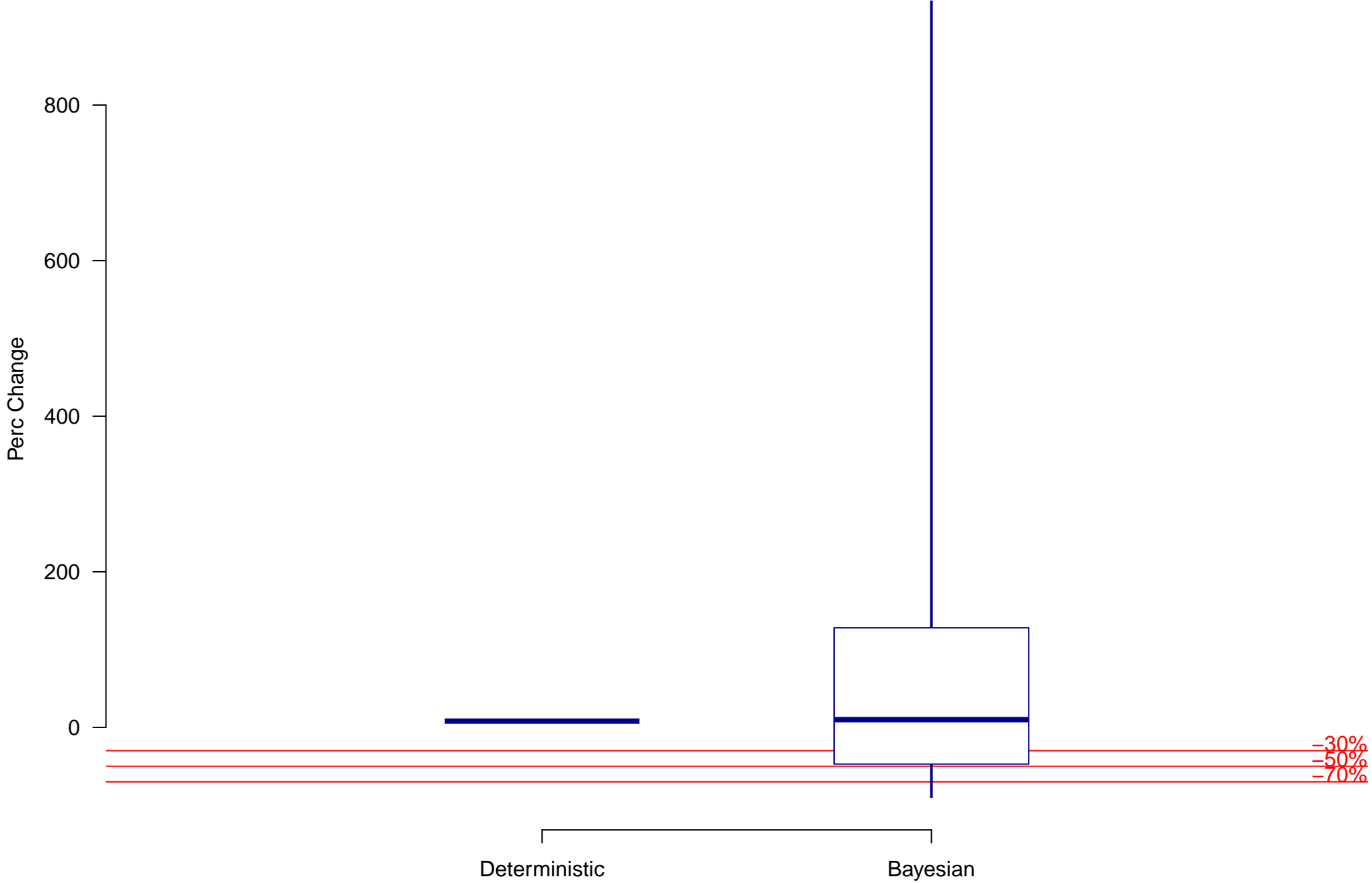
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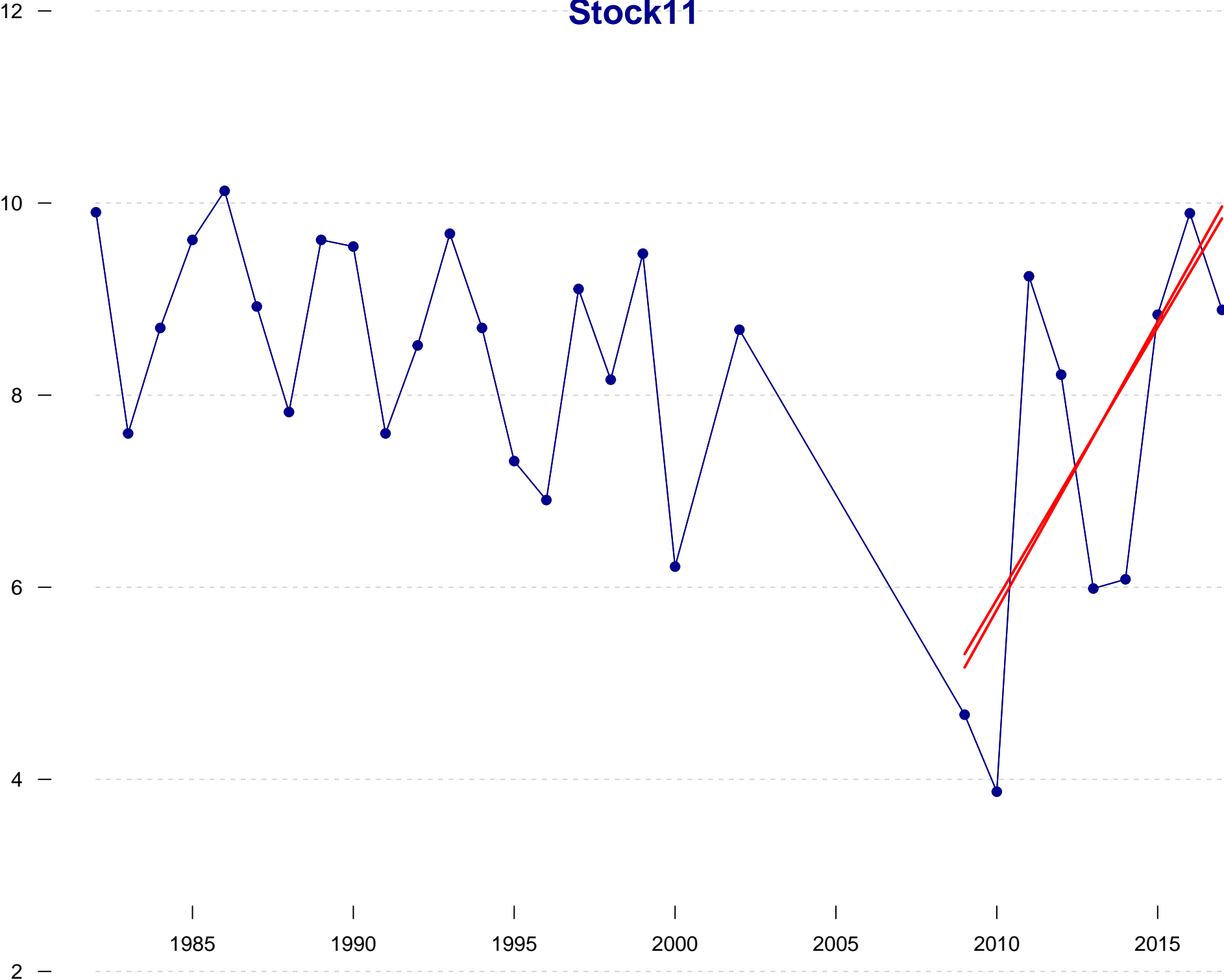
Perc Change



Stock10



Stock11



Stock11

Density

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-50%

-30%

-50

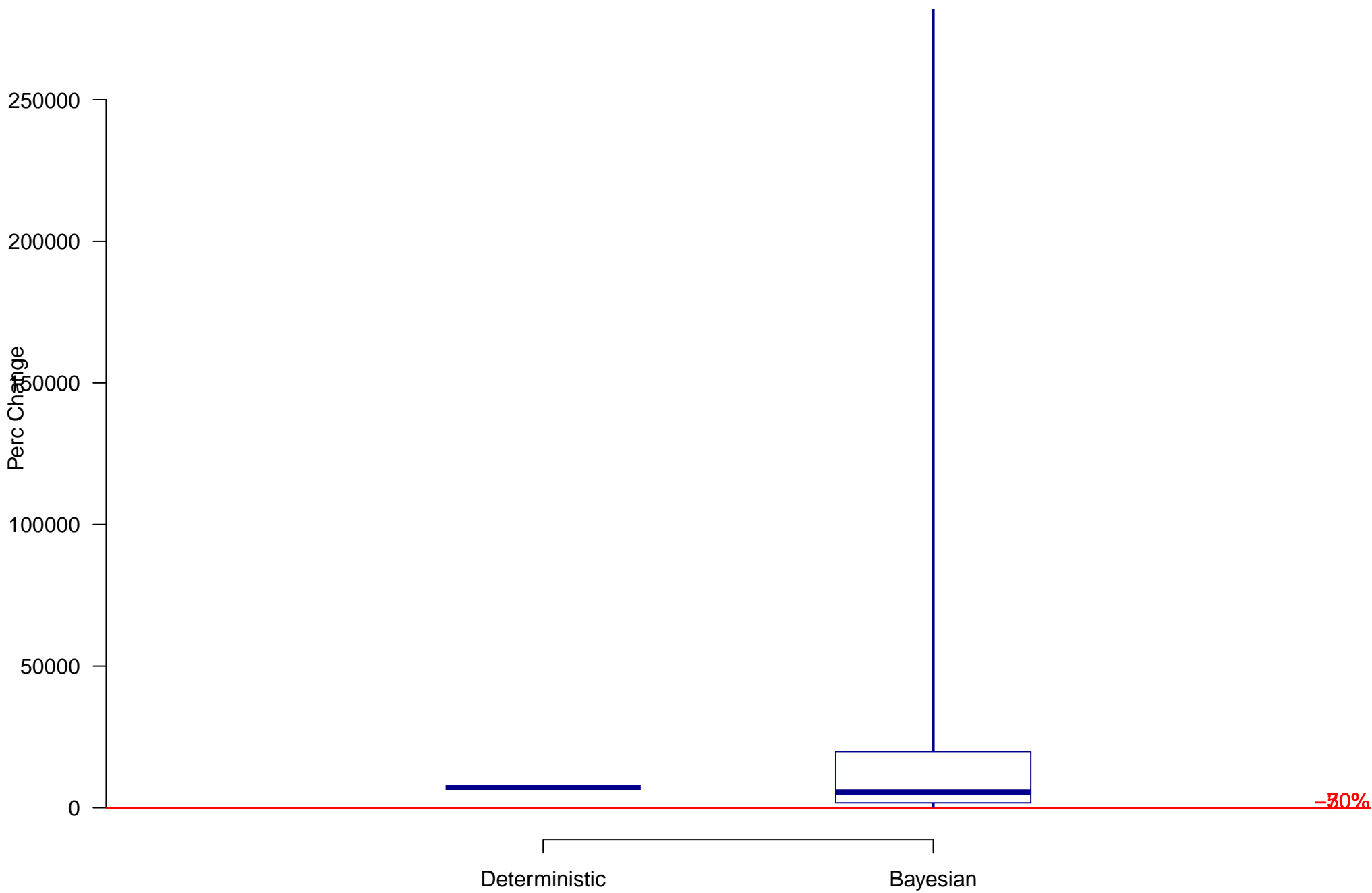
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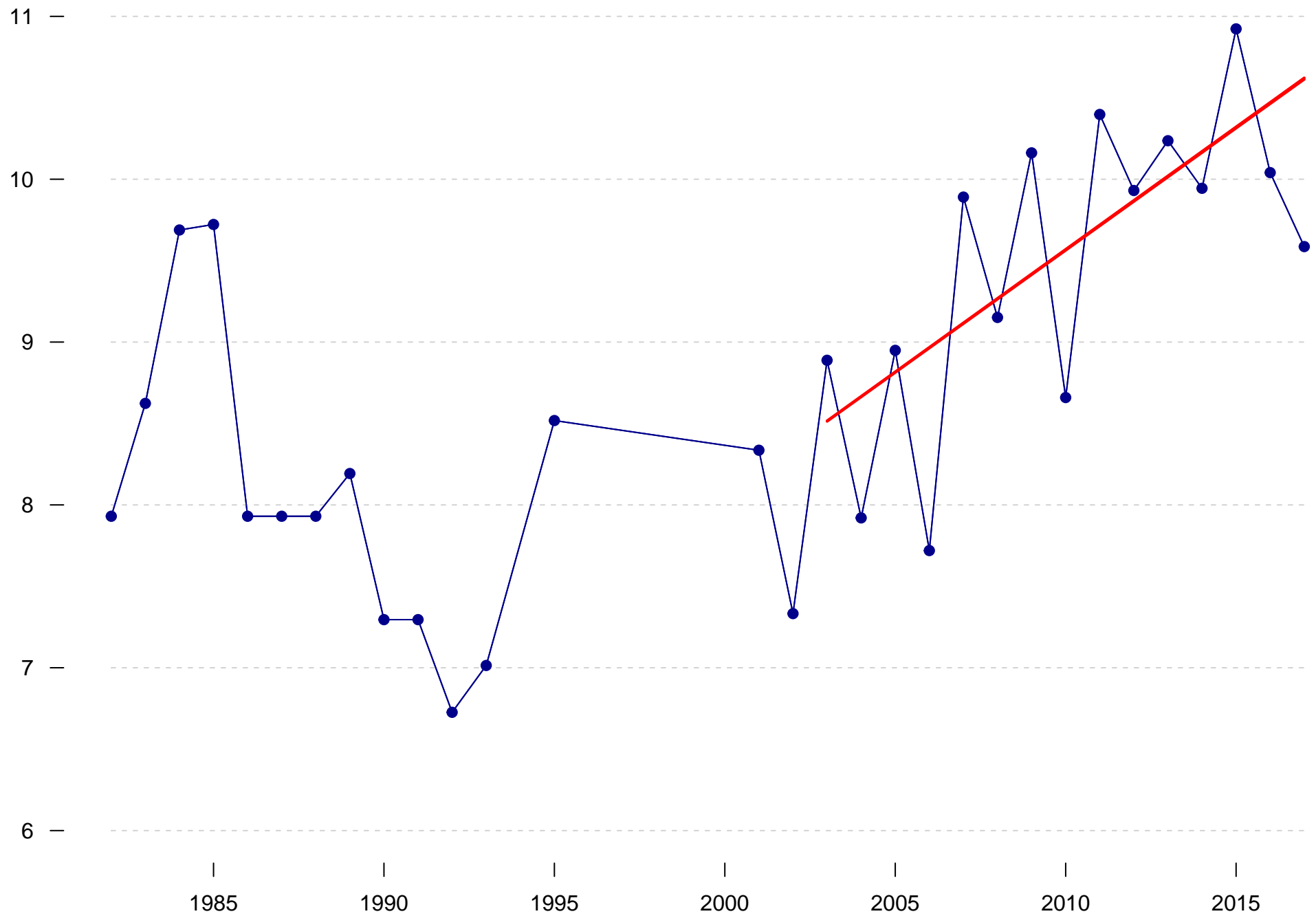
Perc Change



Stock11



Stock13



Stock13

Density

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-50%

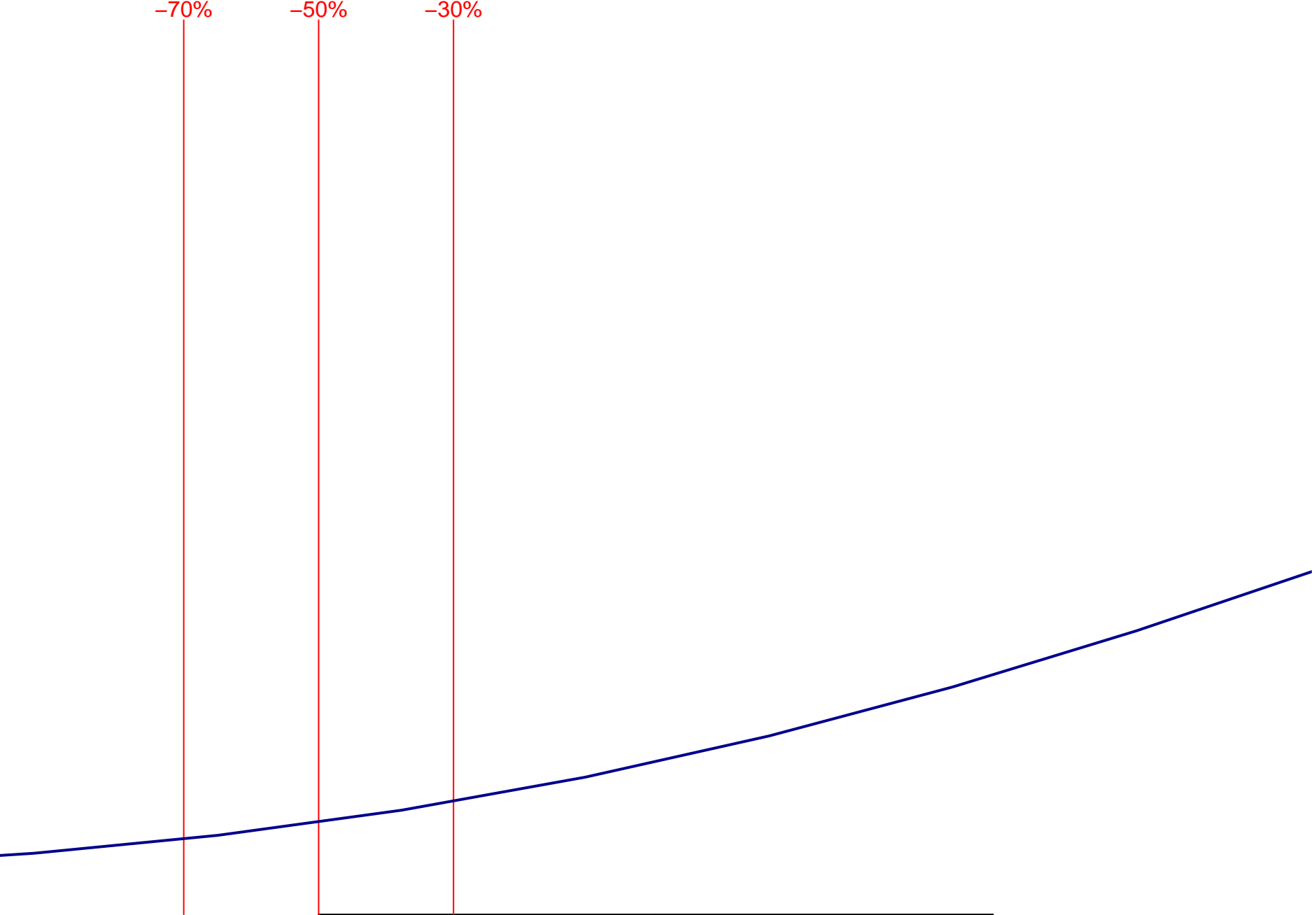
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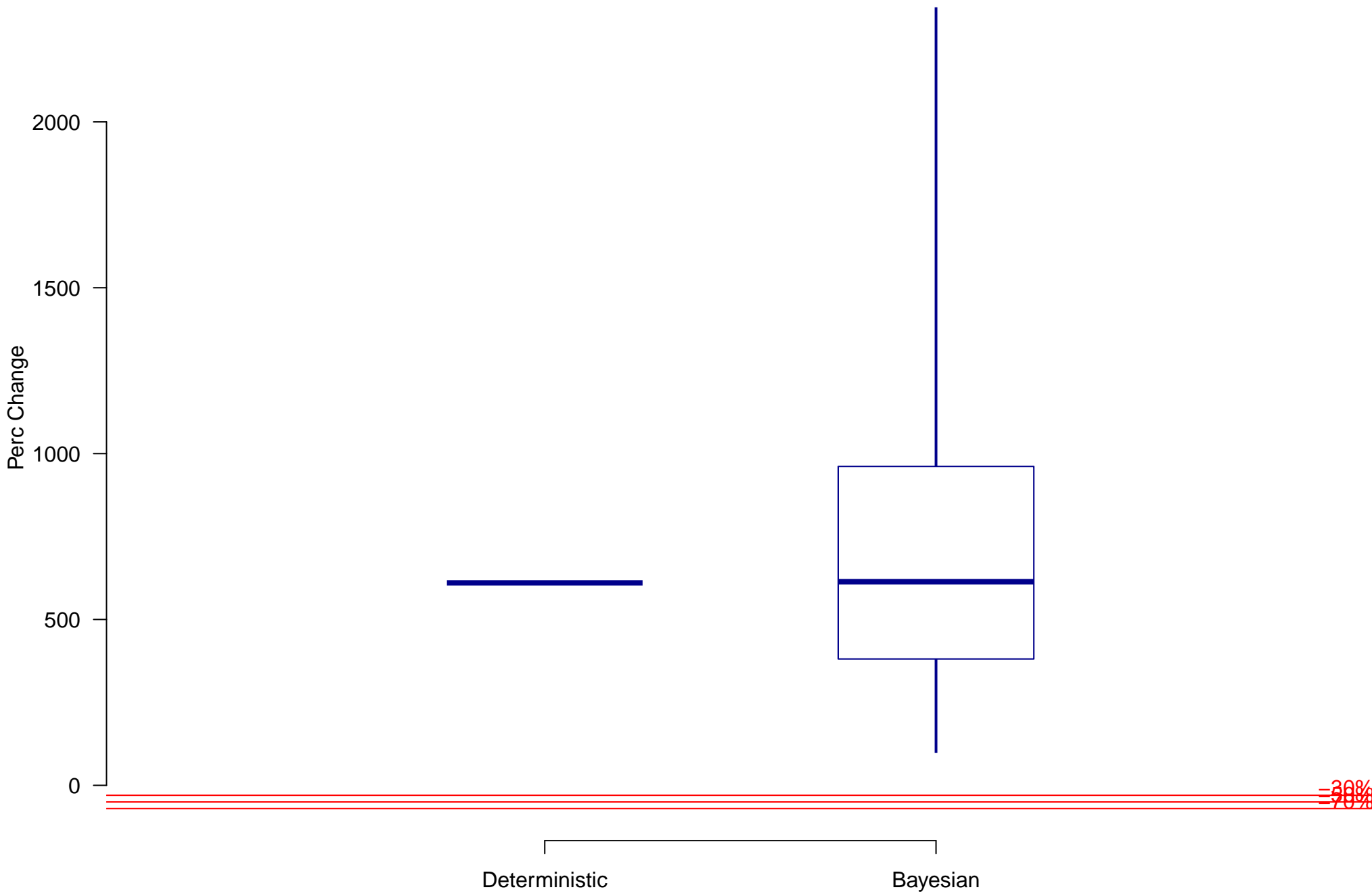
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Perc Change

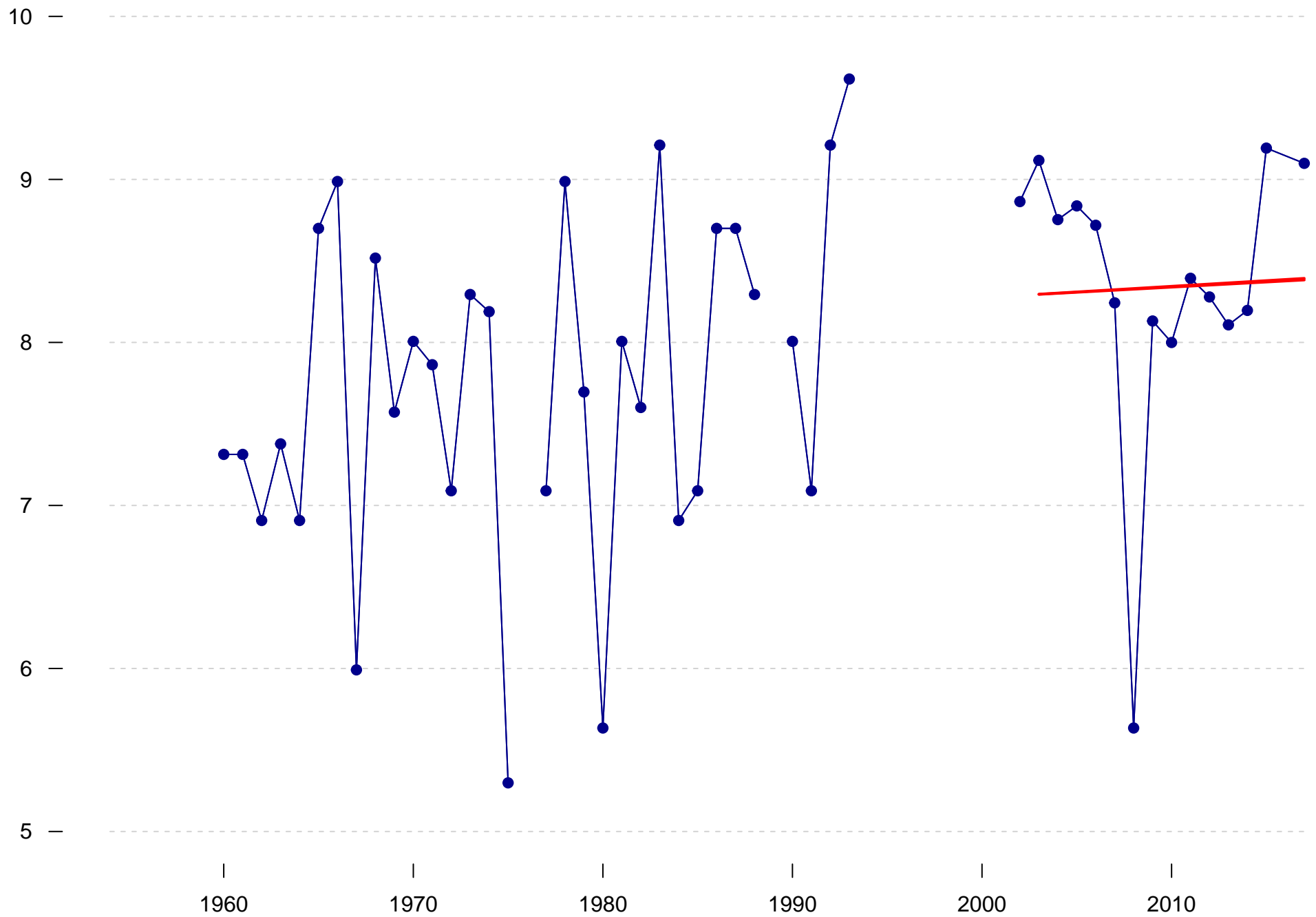


Stock13



=36%
=70%

Stock14



Stock14

Density

-70%

-50%

-30%

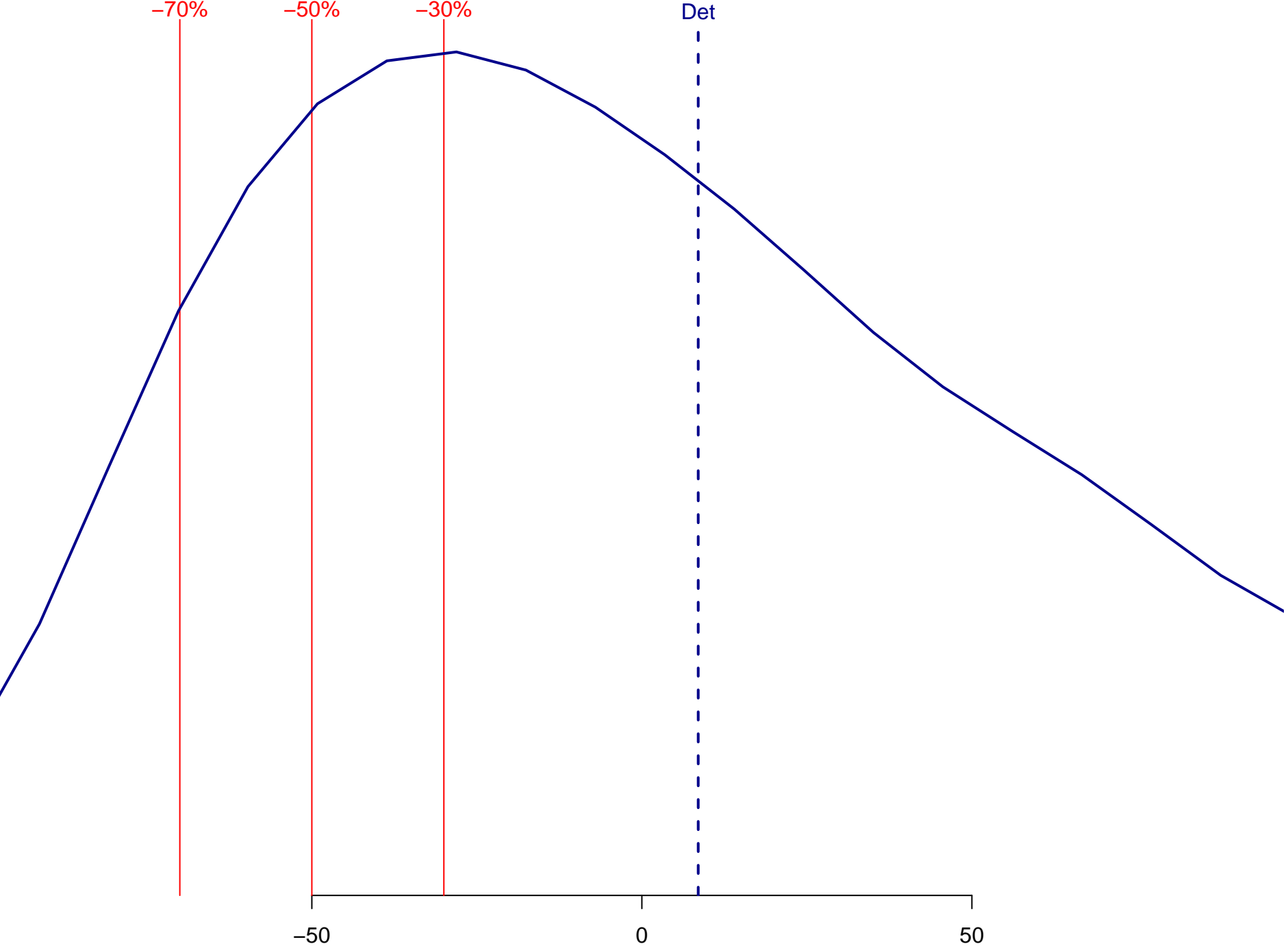
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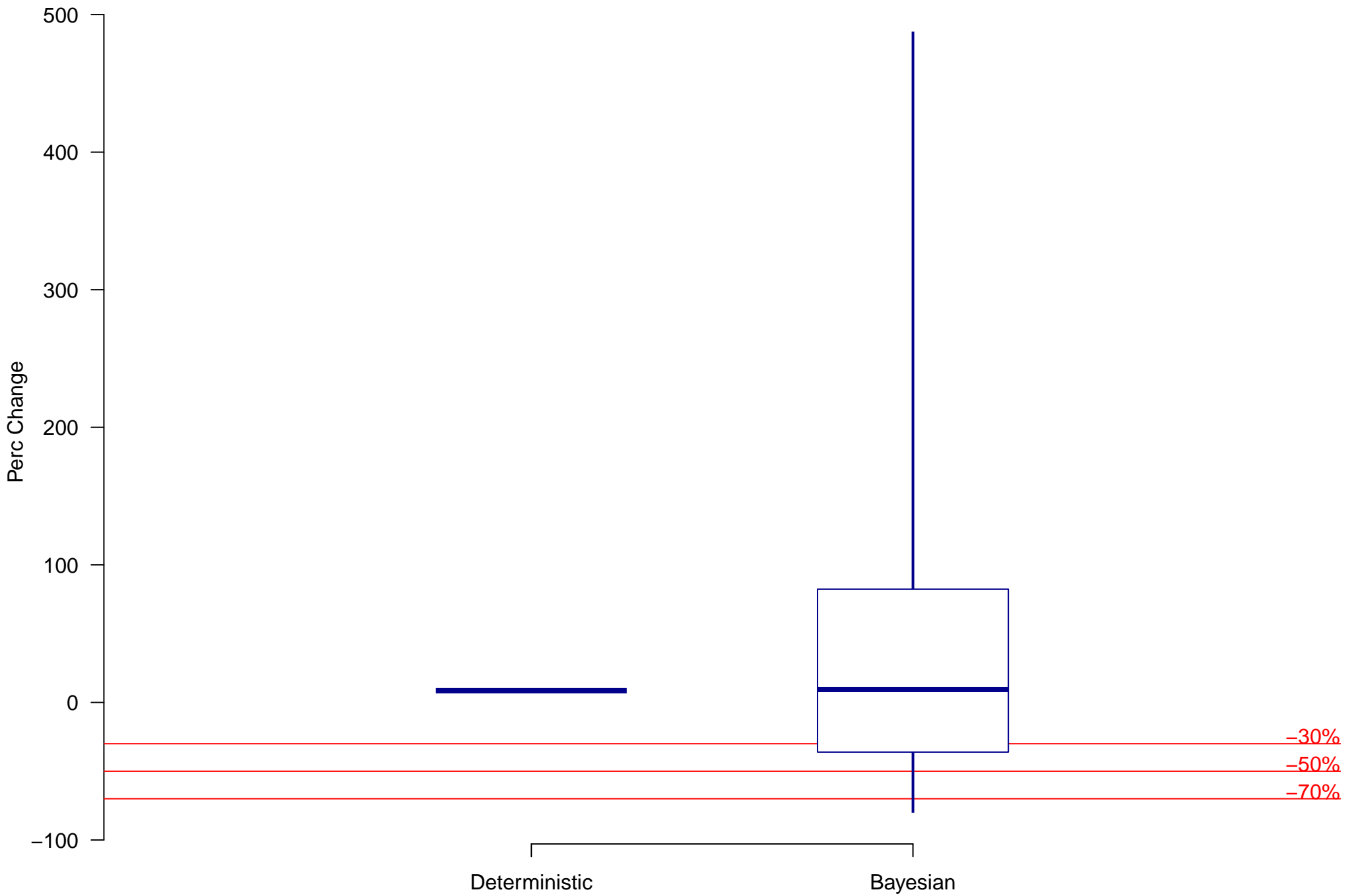
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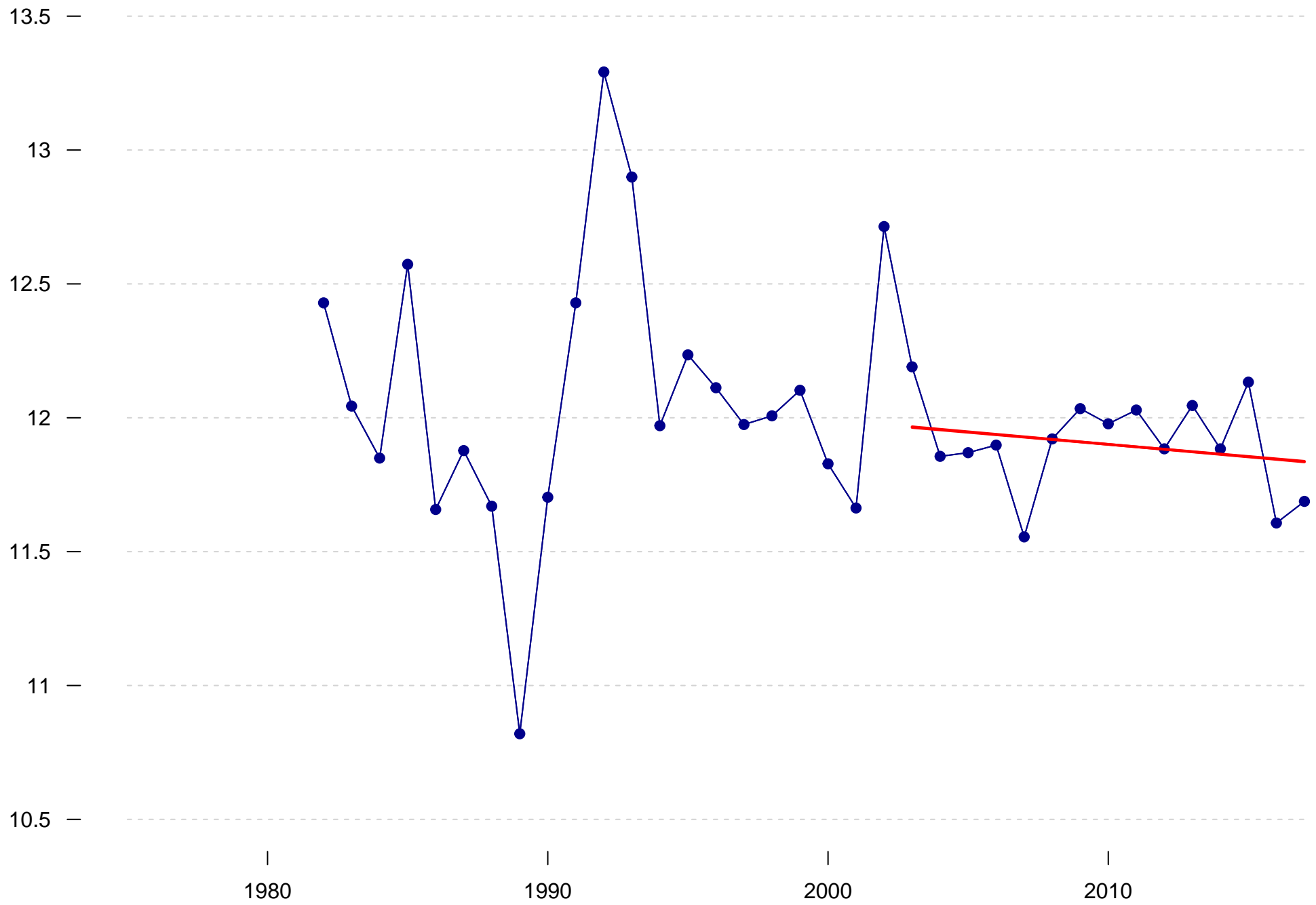
Perc Change



Stock14

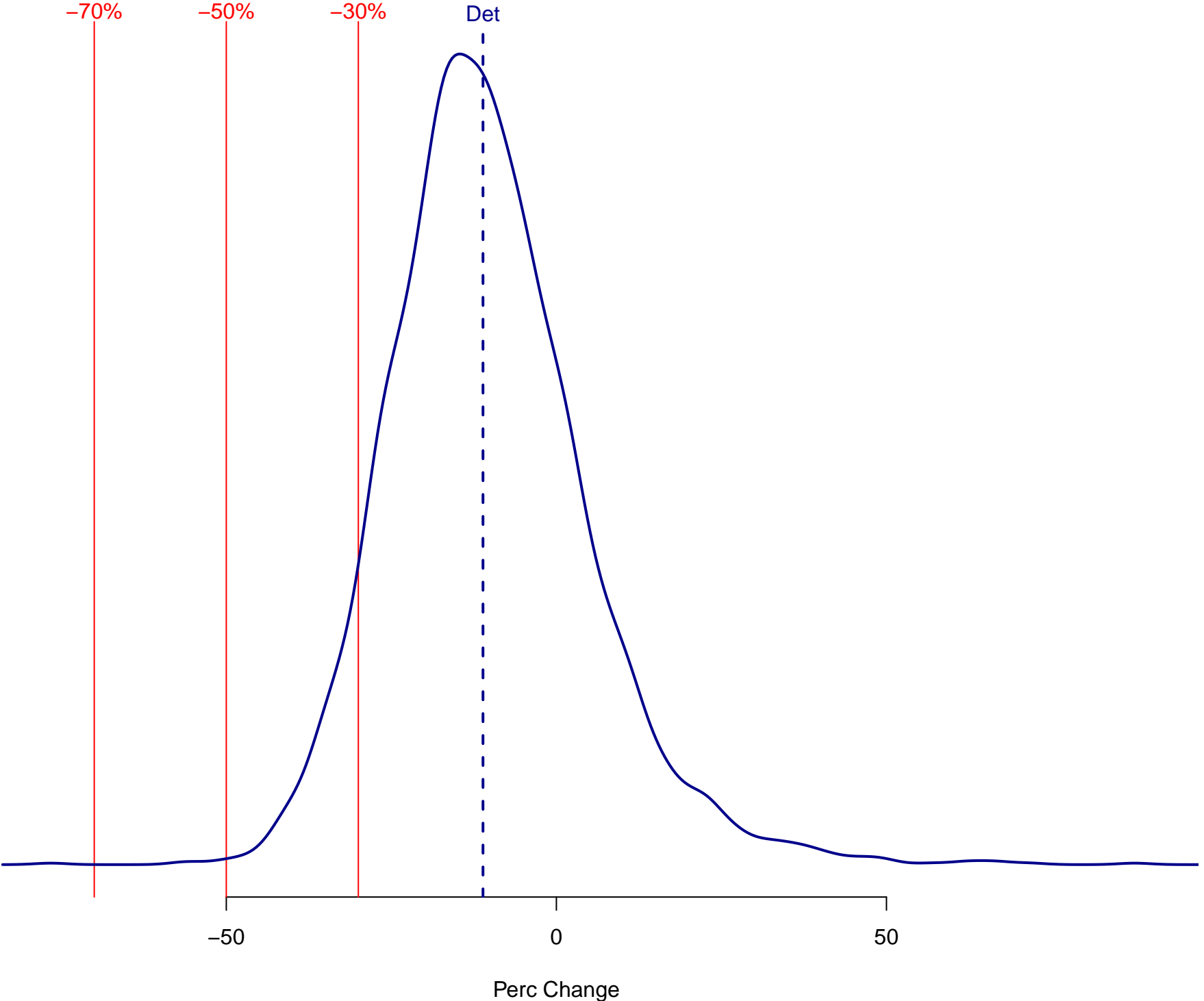


Stock15

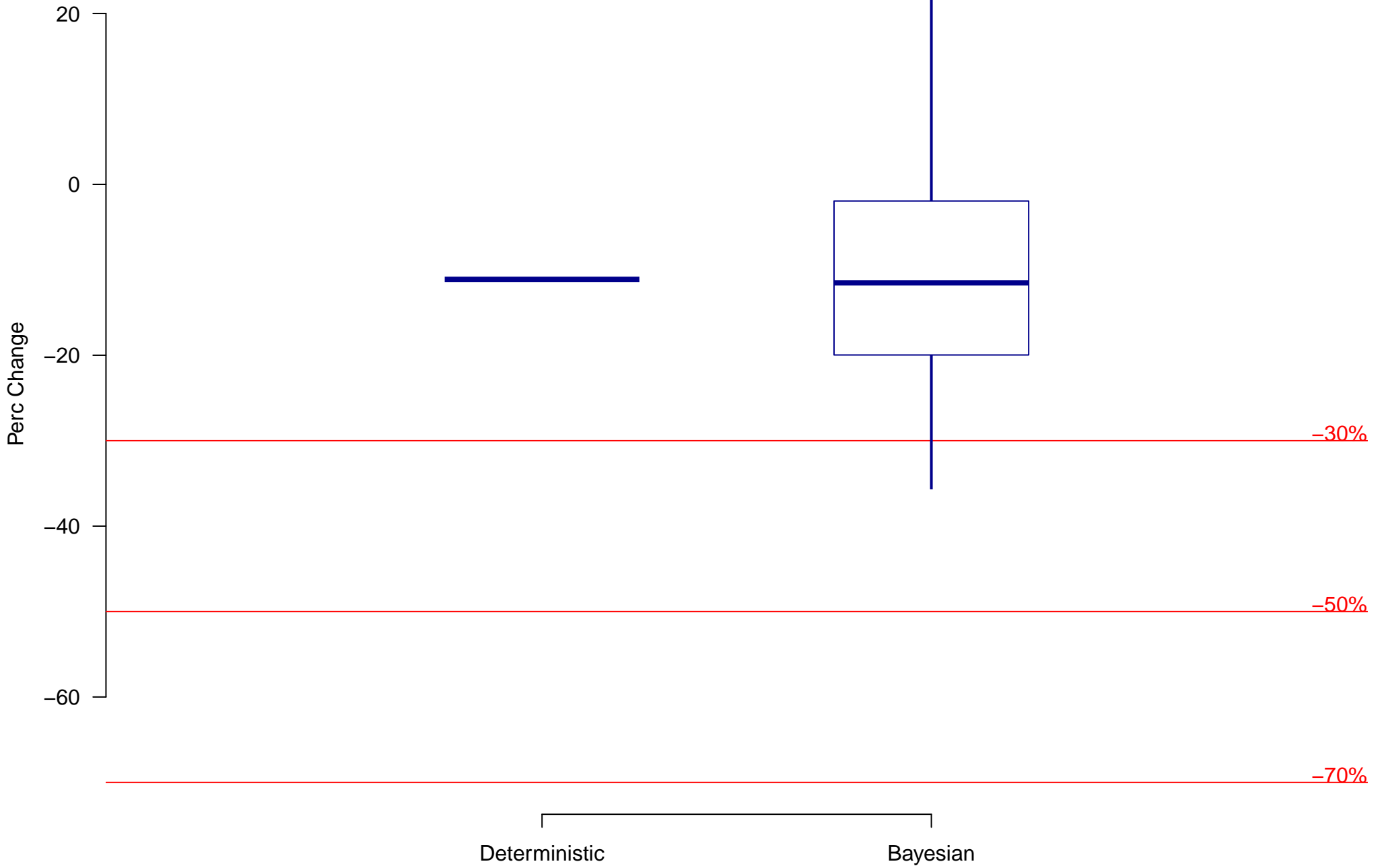


Stock15

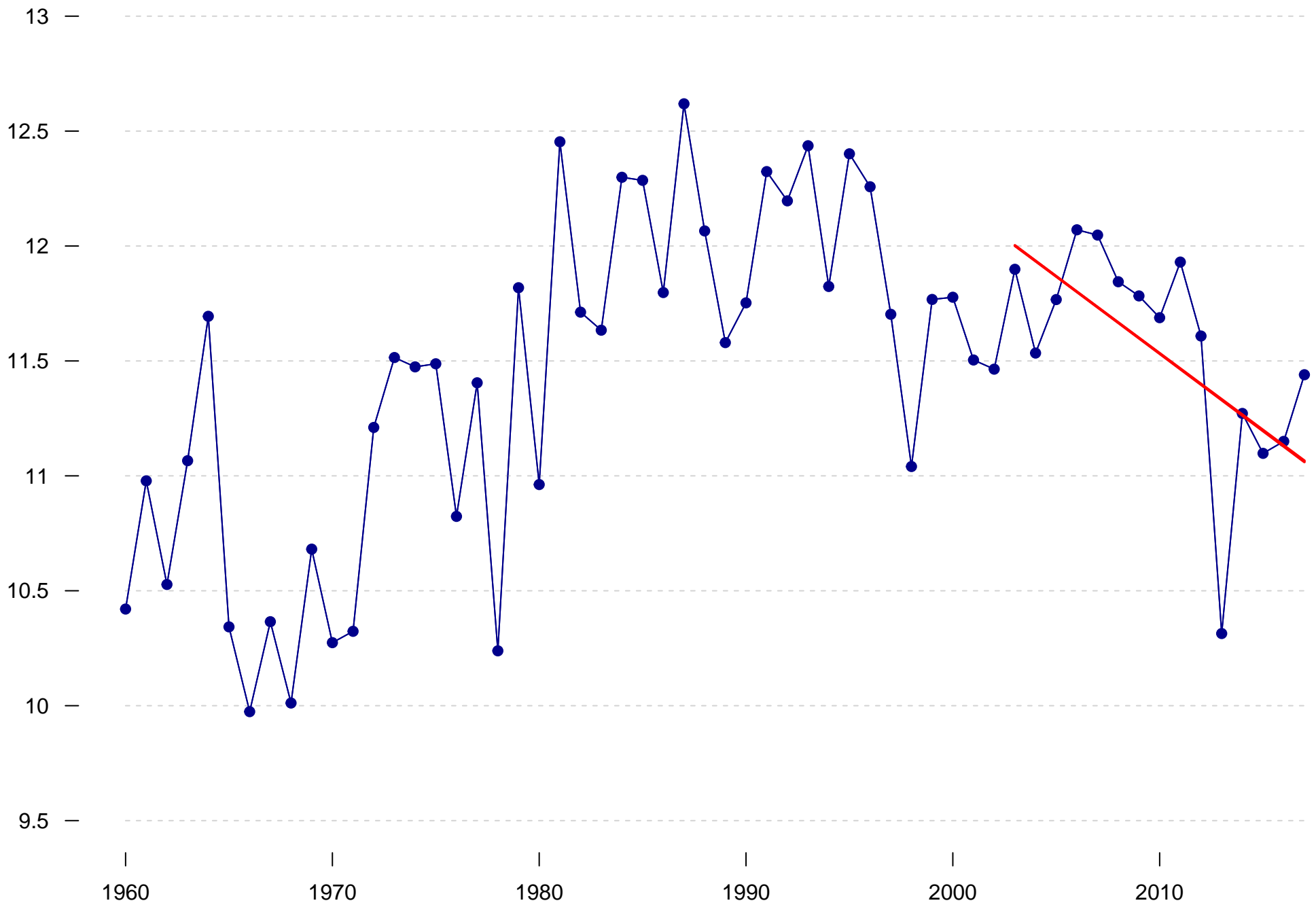
Density



Stock15

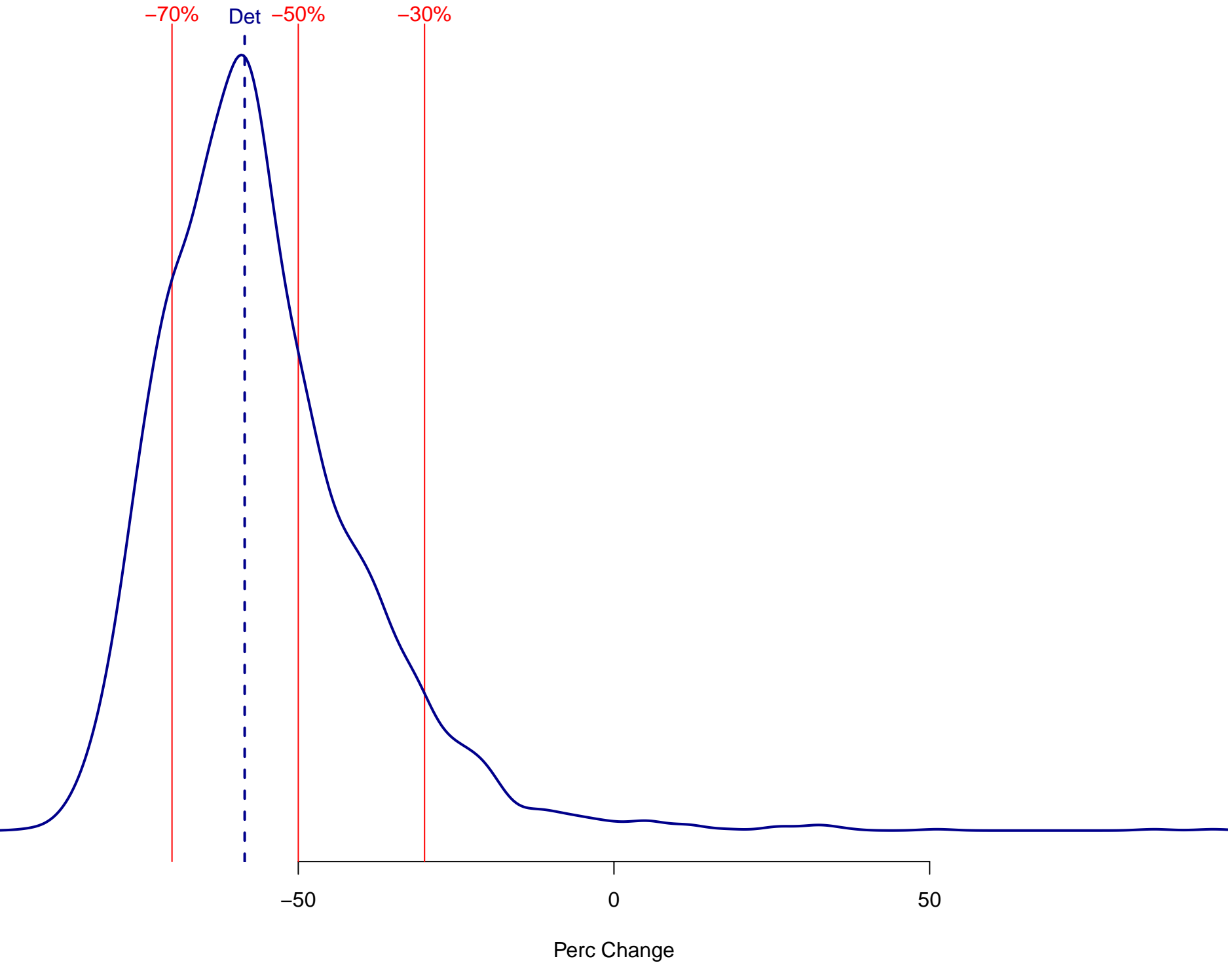


Stock18

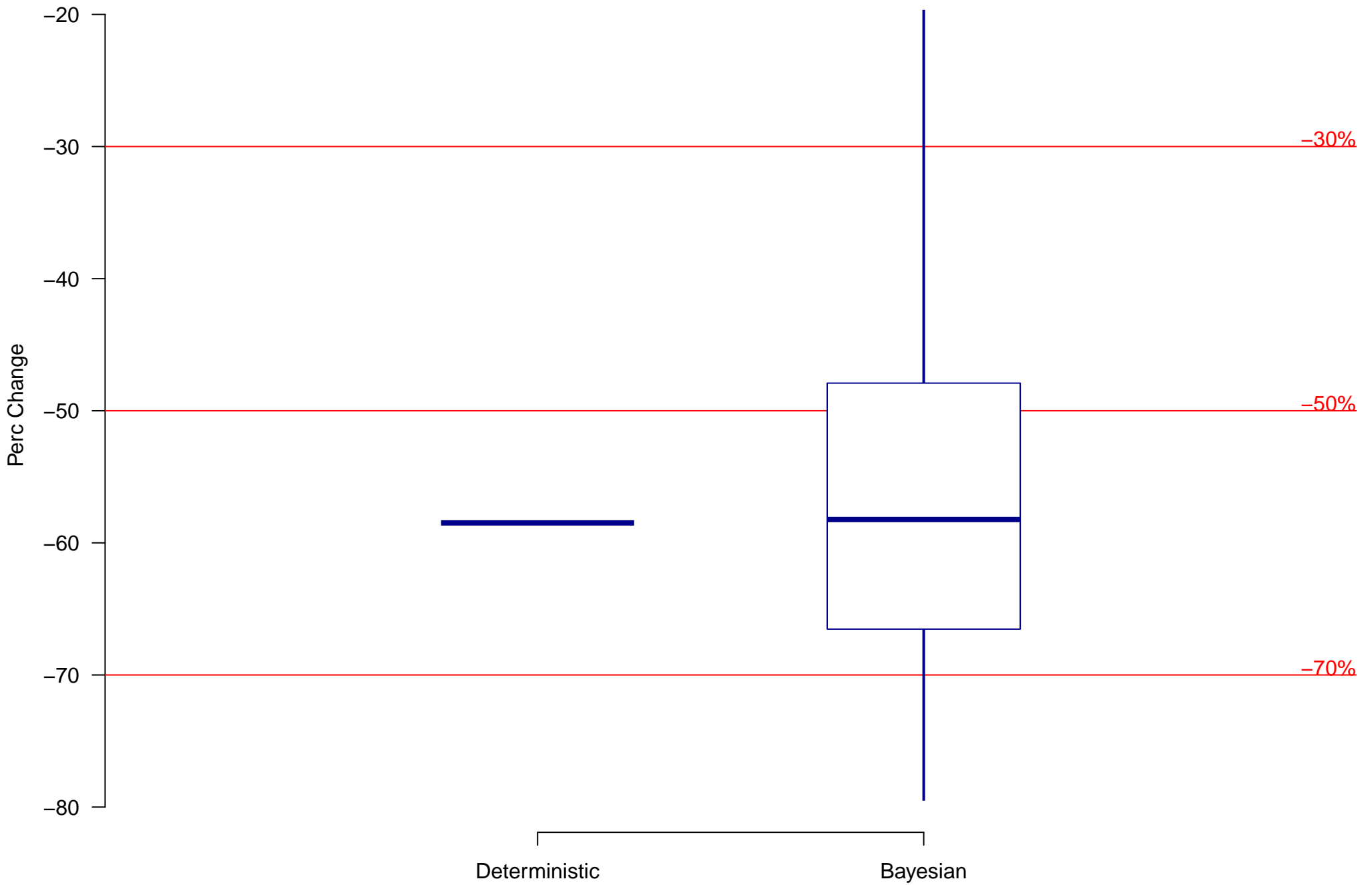


Stock18

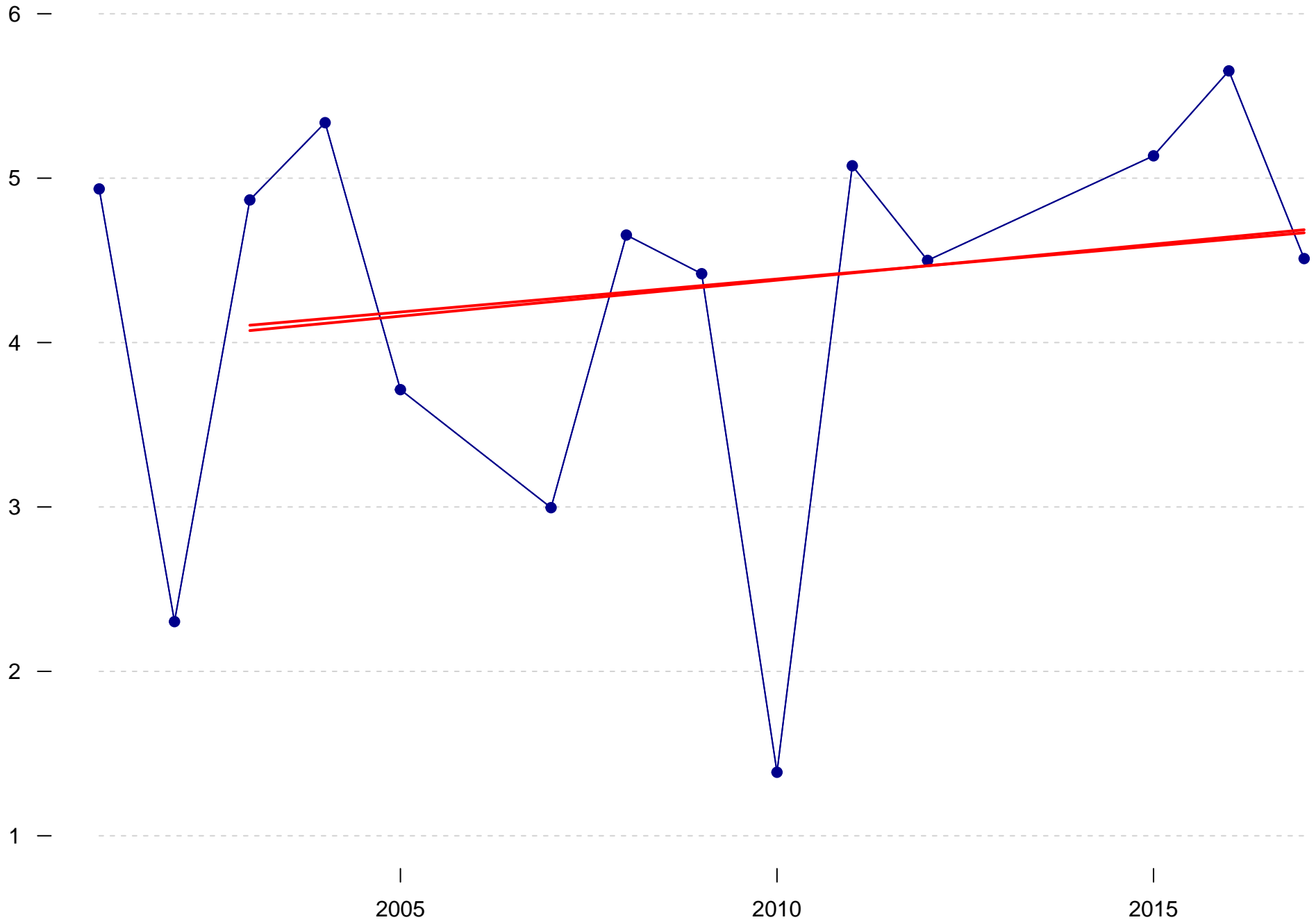
Density



Stock18



Stock19



Stock19

Density

-70%

-50%

-30%

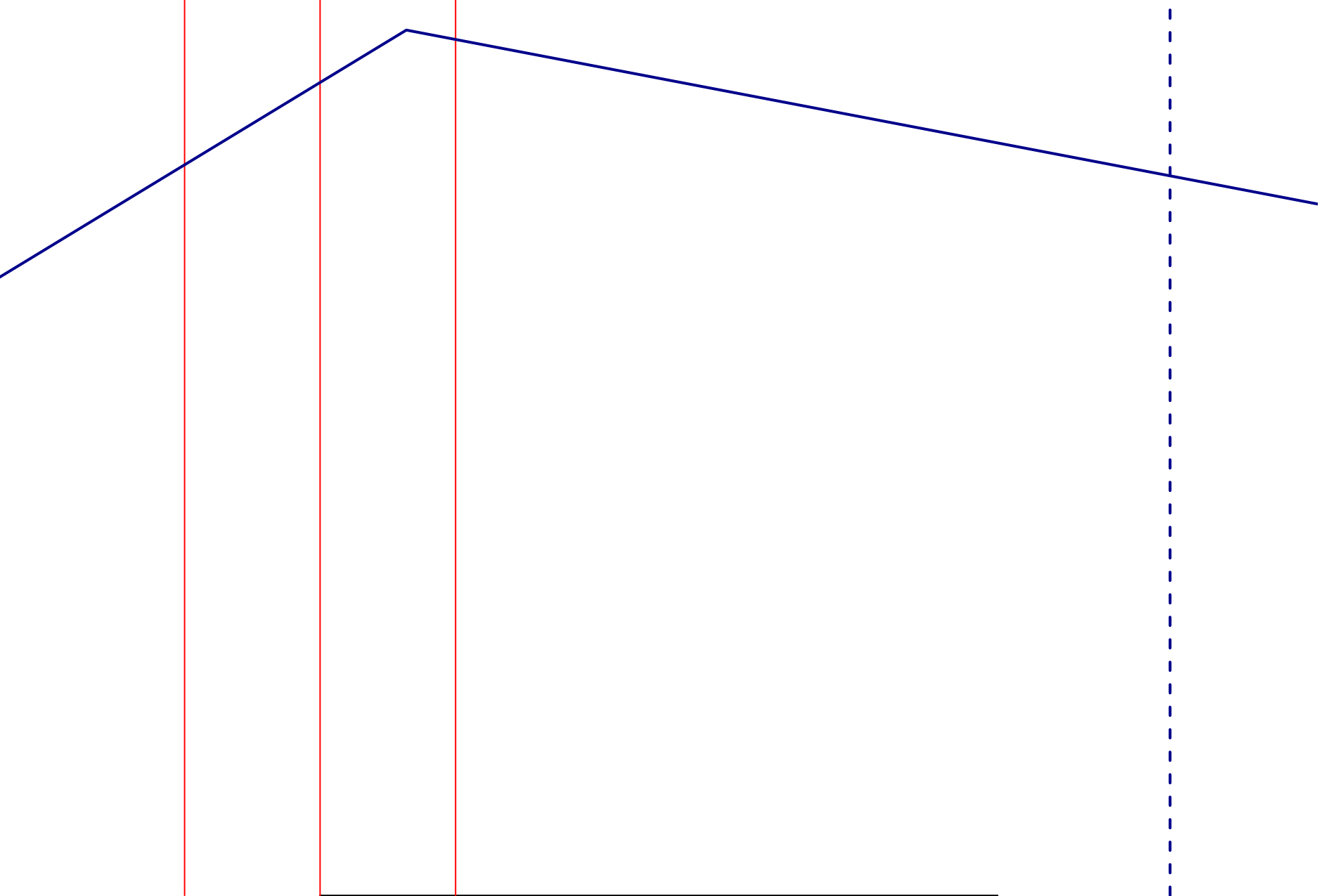
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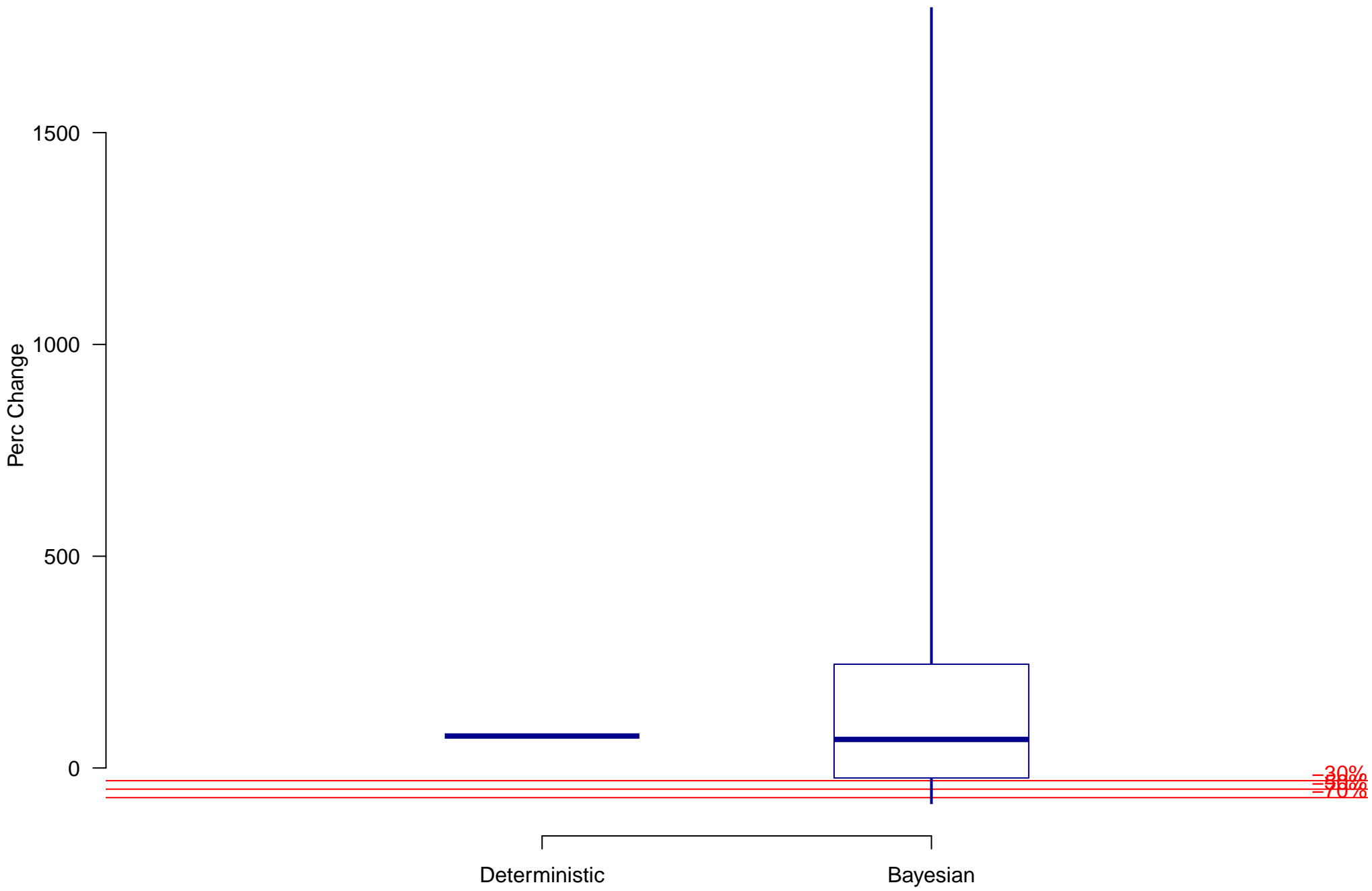
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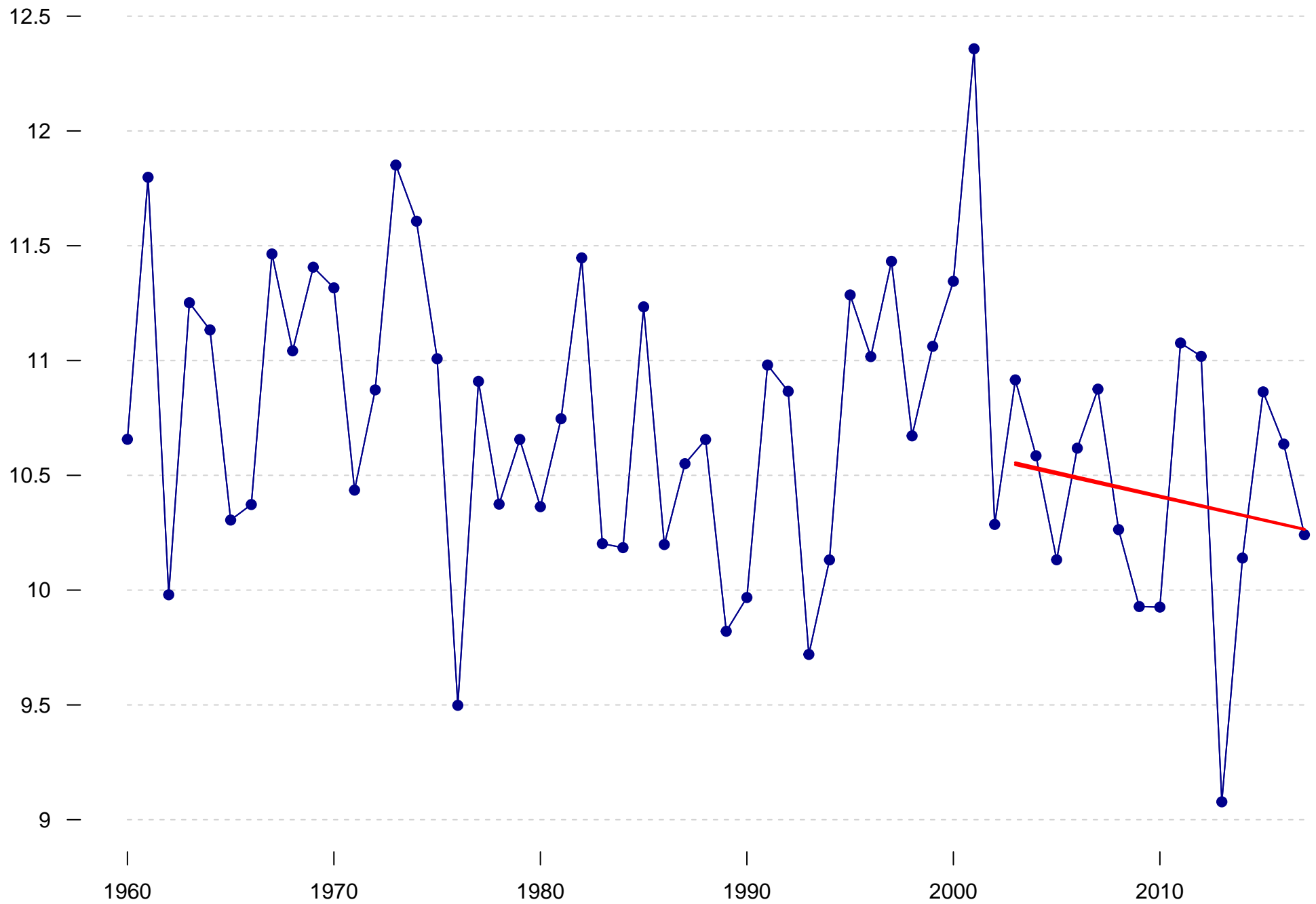
Perc Change



Stock19



Stock2



Stock2

Density

-70%

-50%

-30%

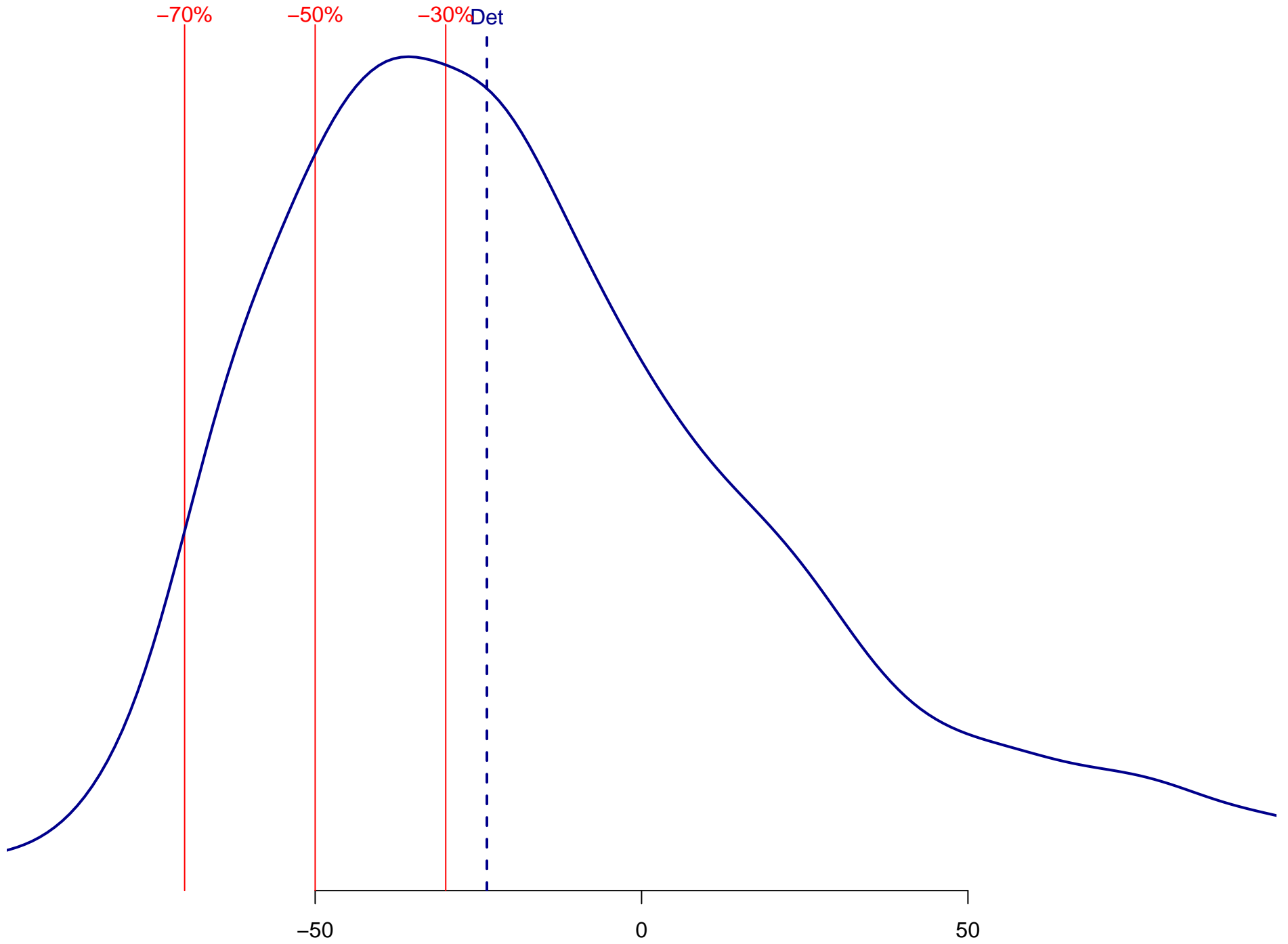
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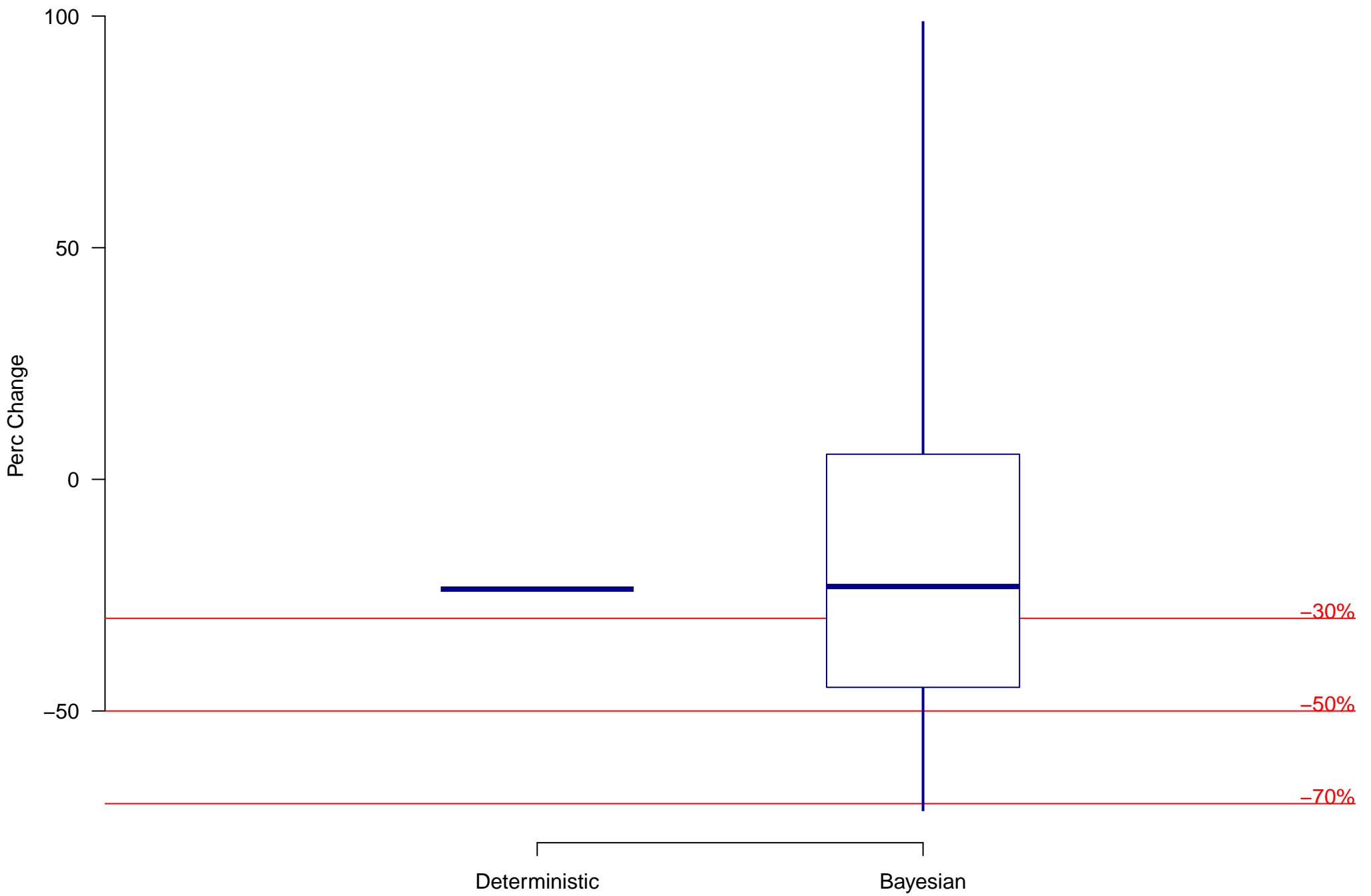
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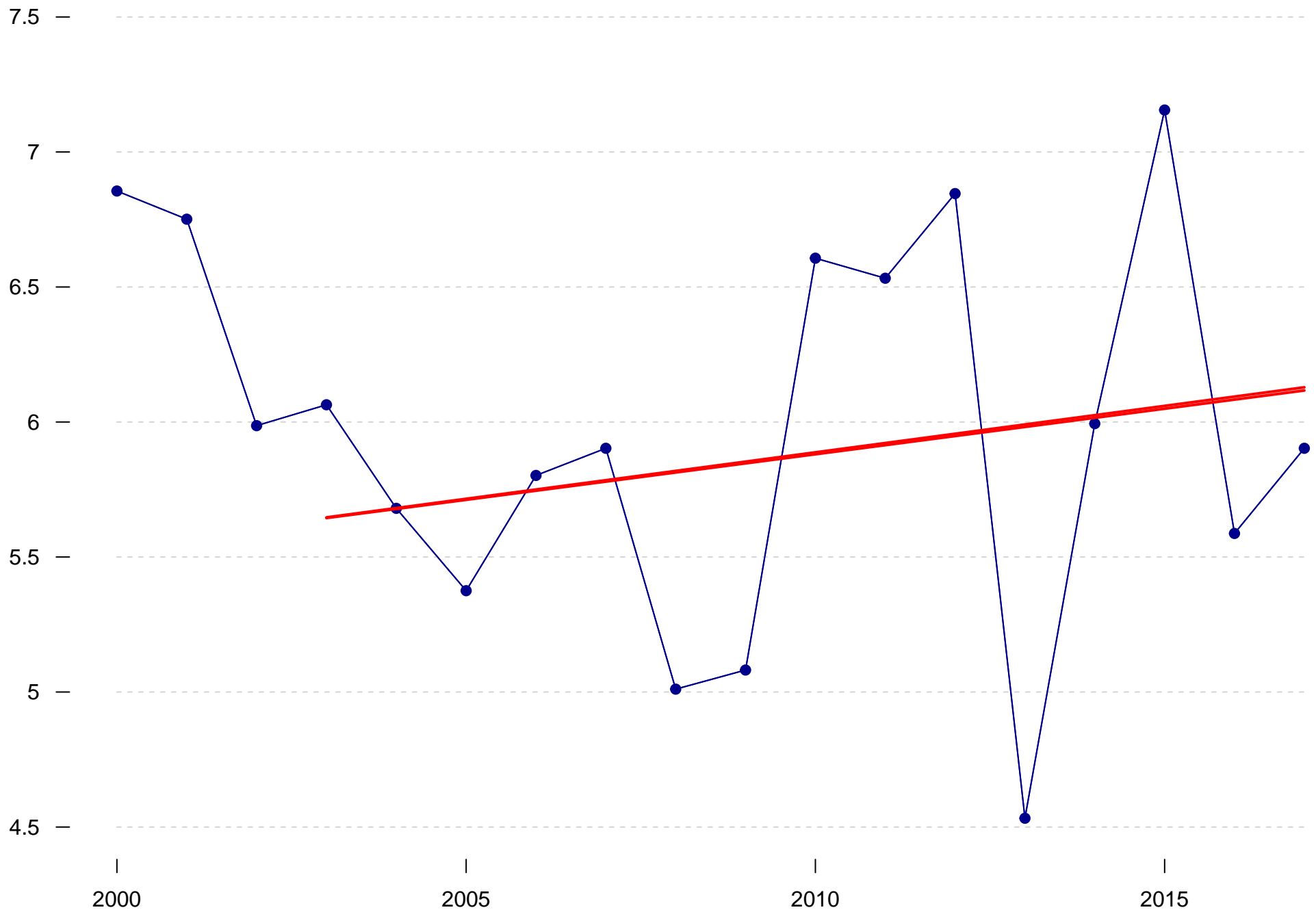
Perc Change



Stock2



Stock20



Stock20

Density

-70%

-50%

-30%

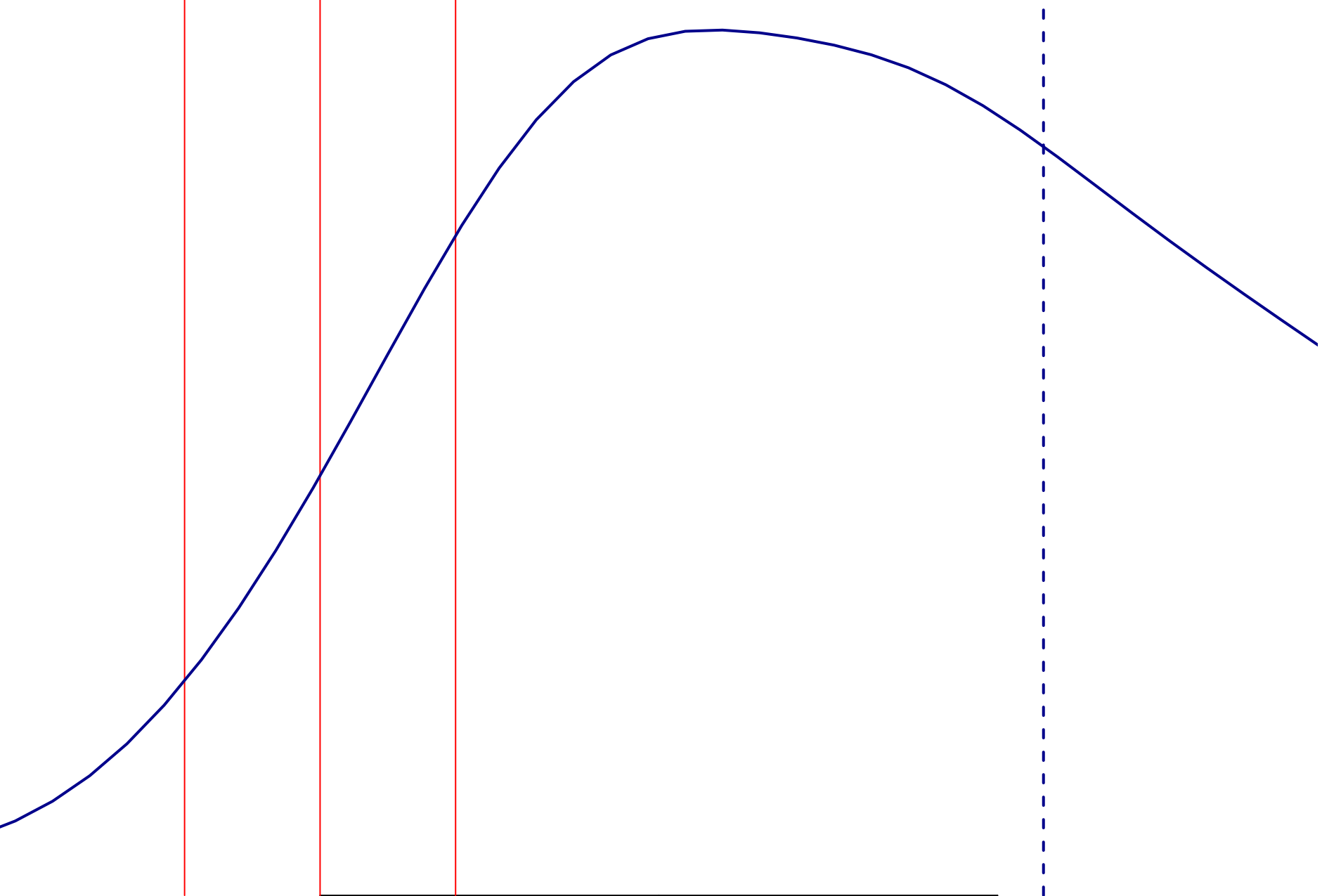
Det

-50

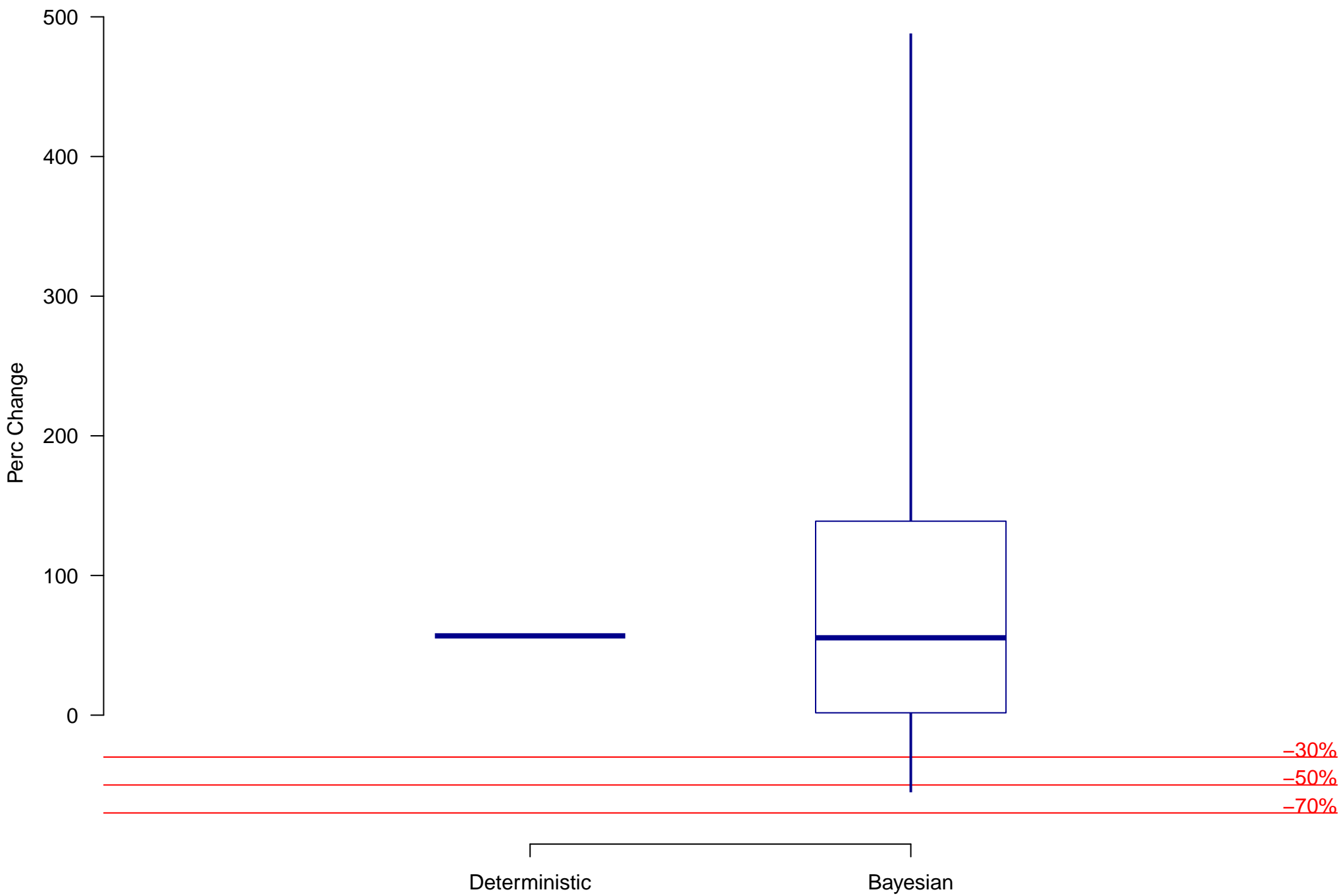
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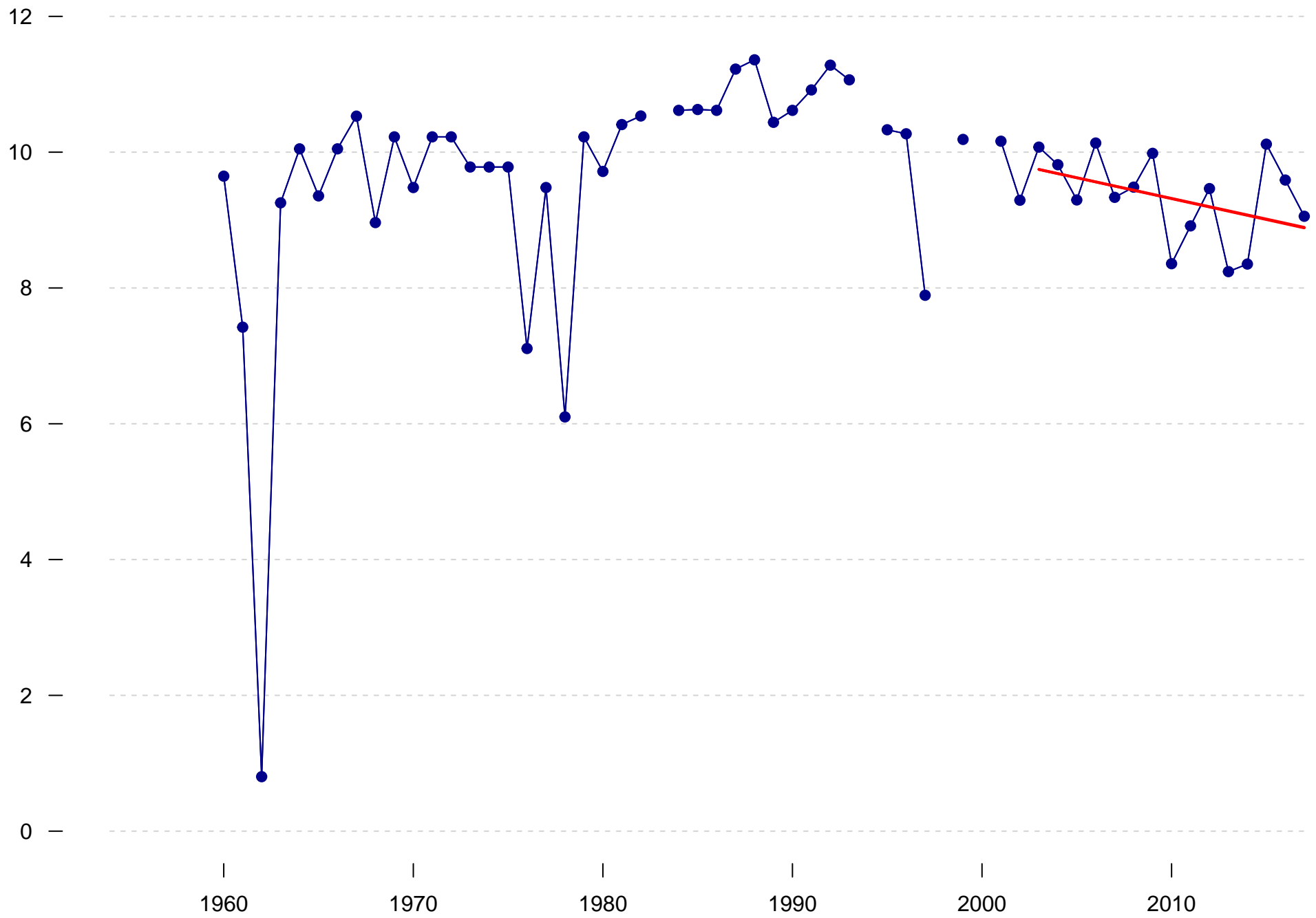
Perc Change



Stock20



Stock21



Stock21

Density

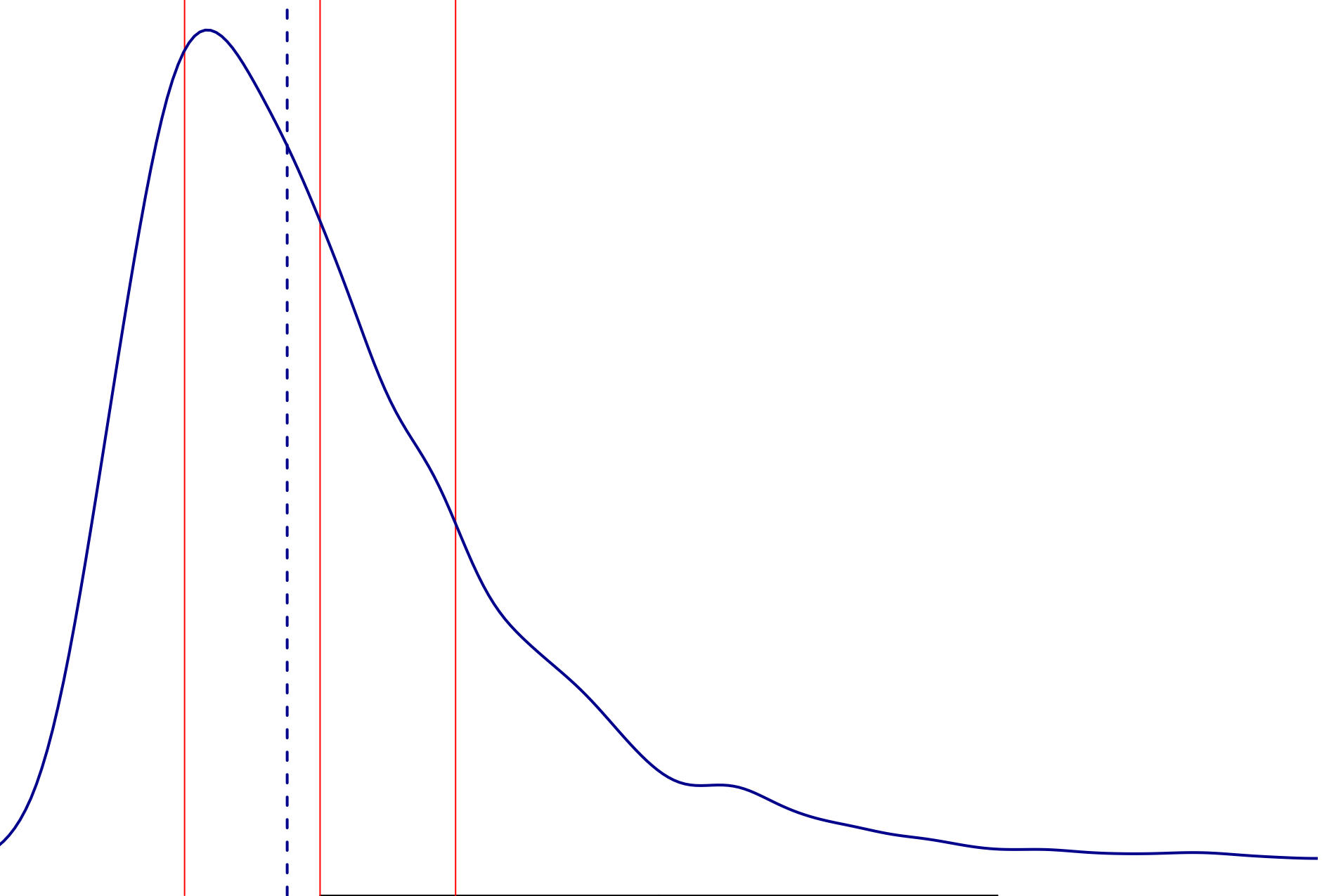
-70% Det 50% -30%

-50

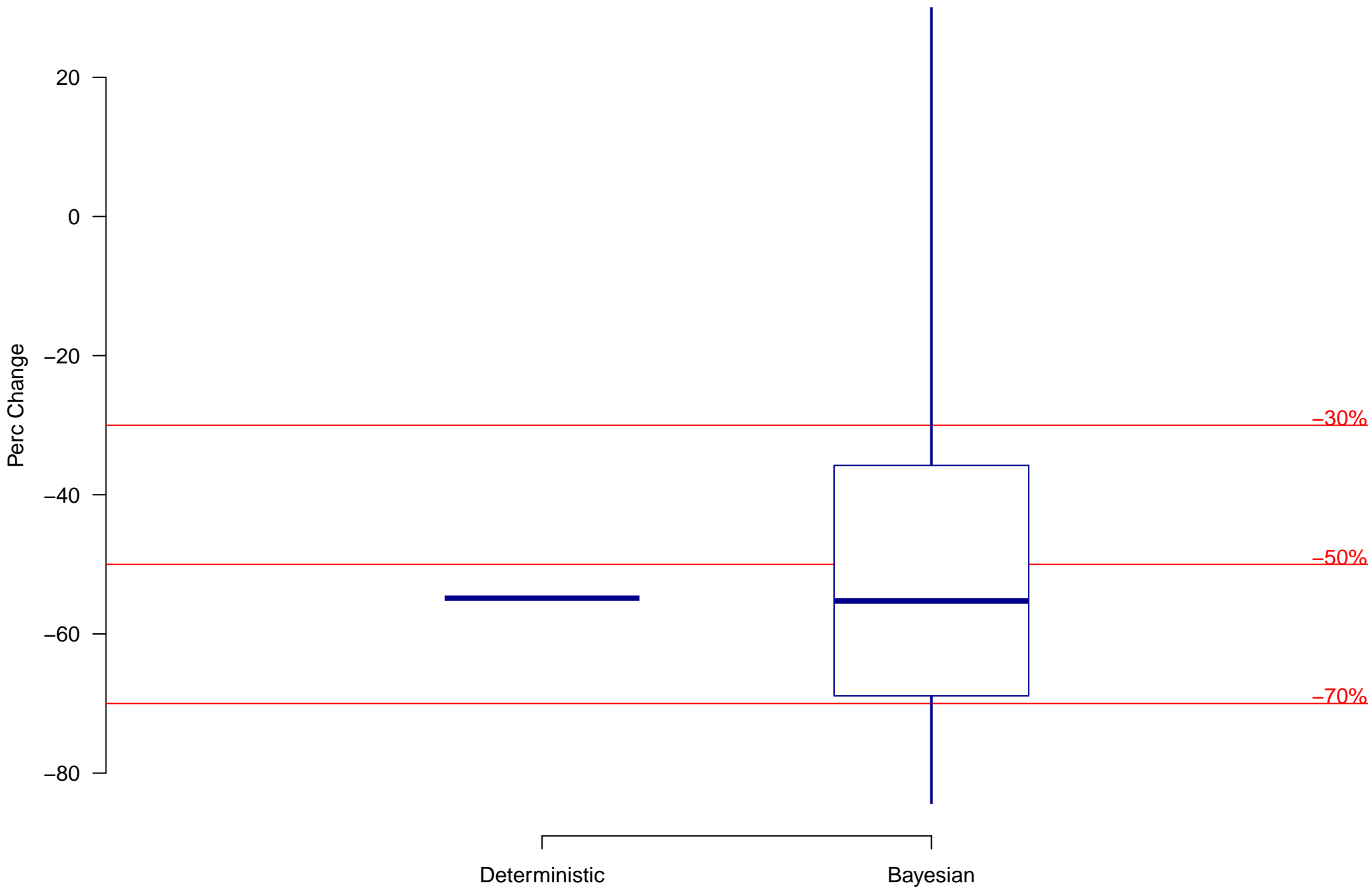
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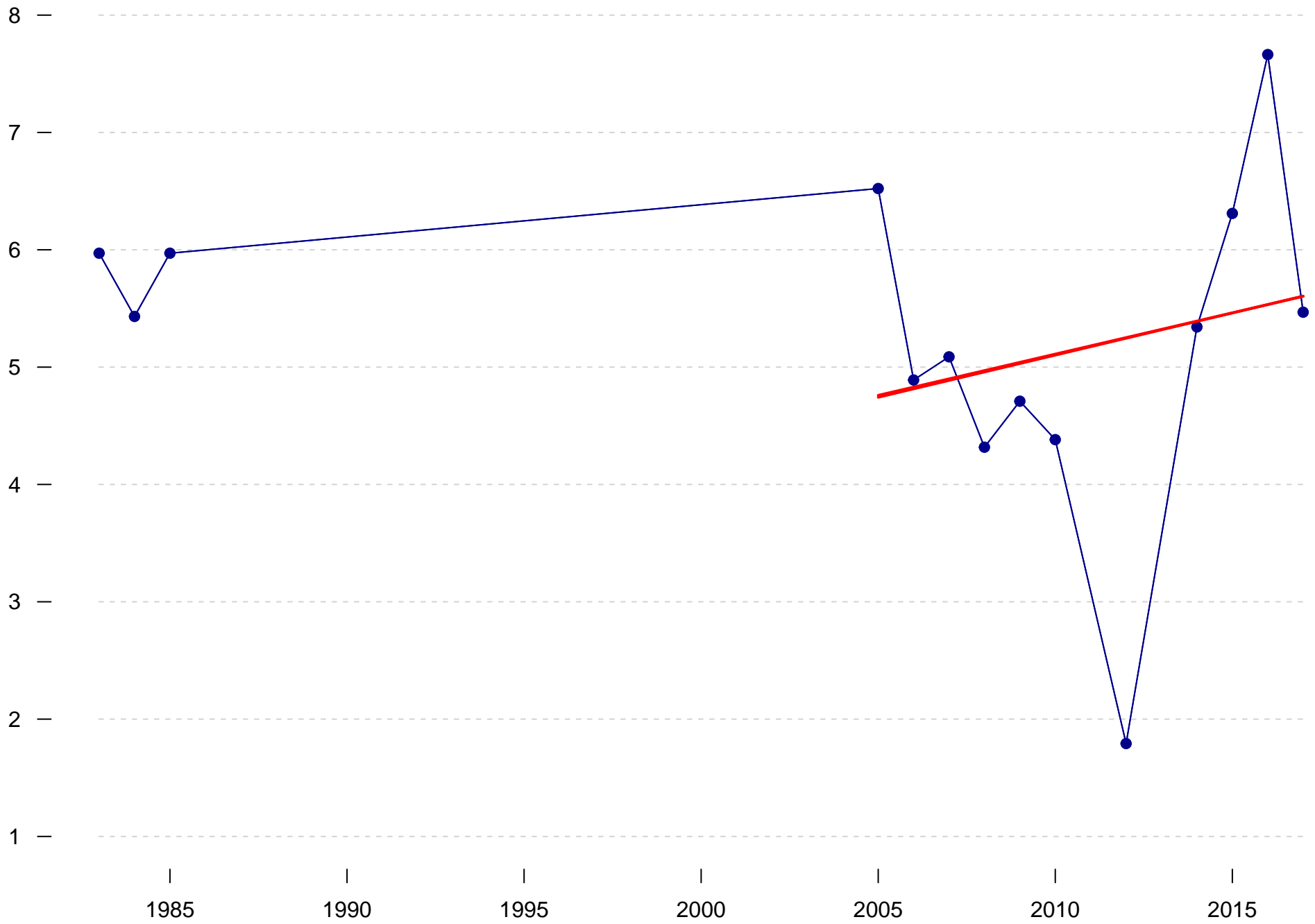
Perc Change



Stock21



Stock22



Stock22

Density

-70%

-50%

-30%

-50

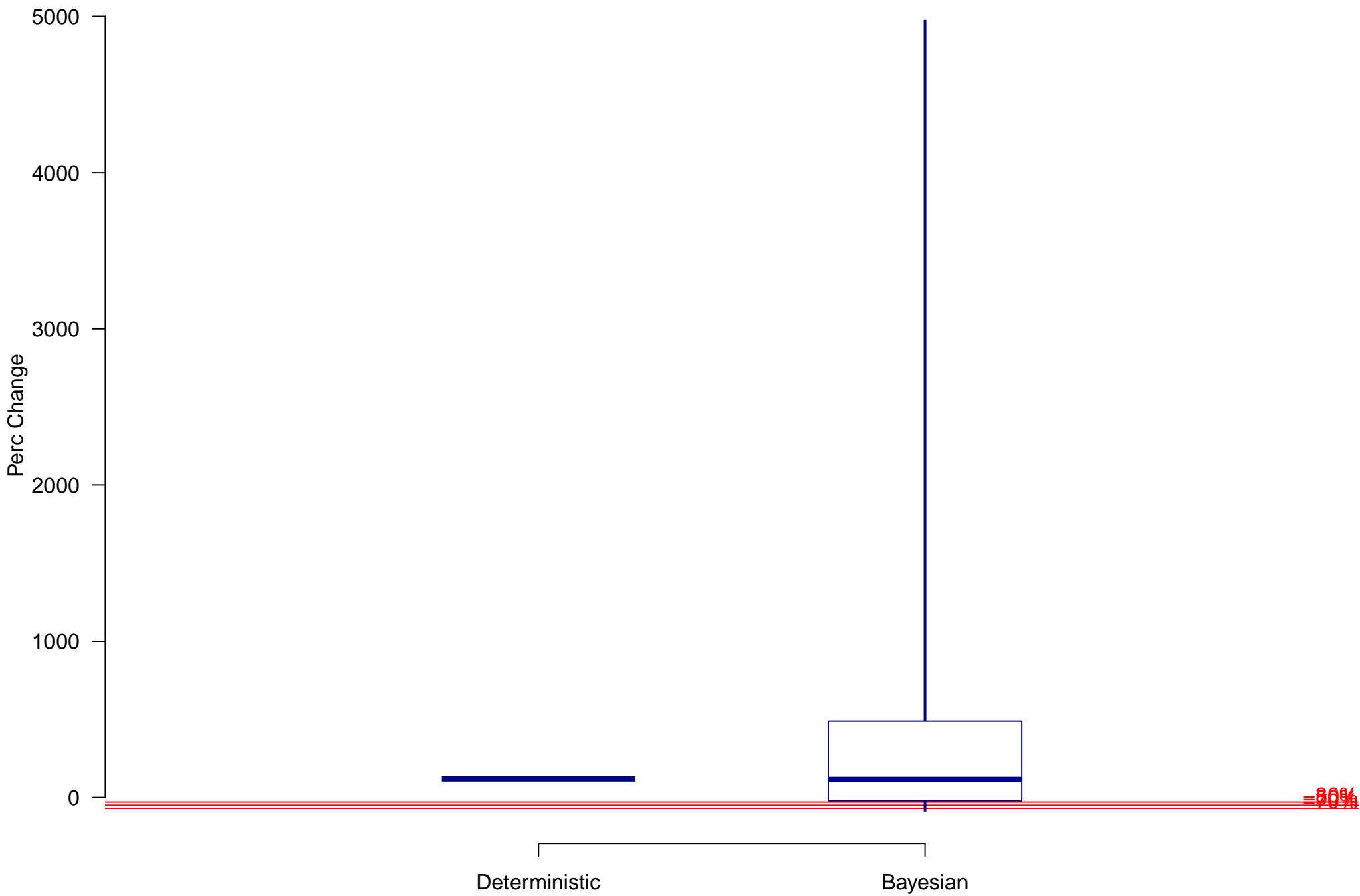
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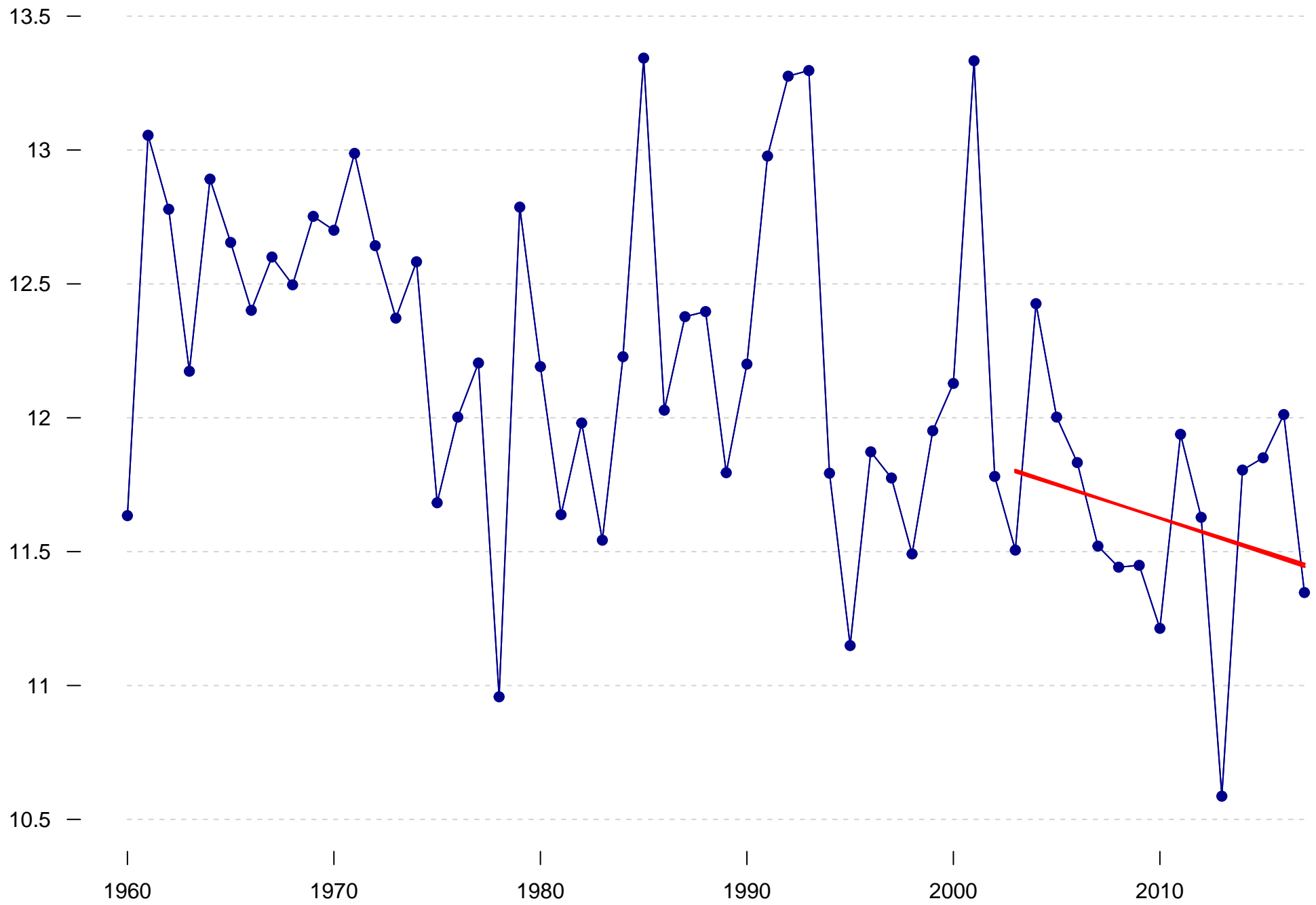
Perc Change



Stock22



Stock3



Stock3

Density

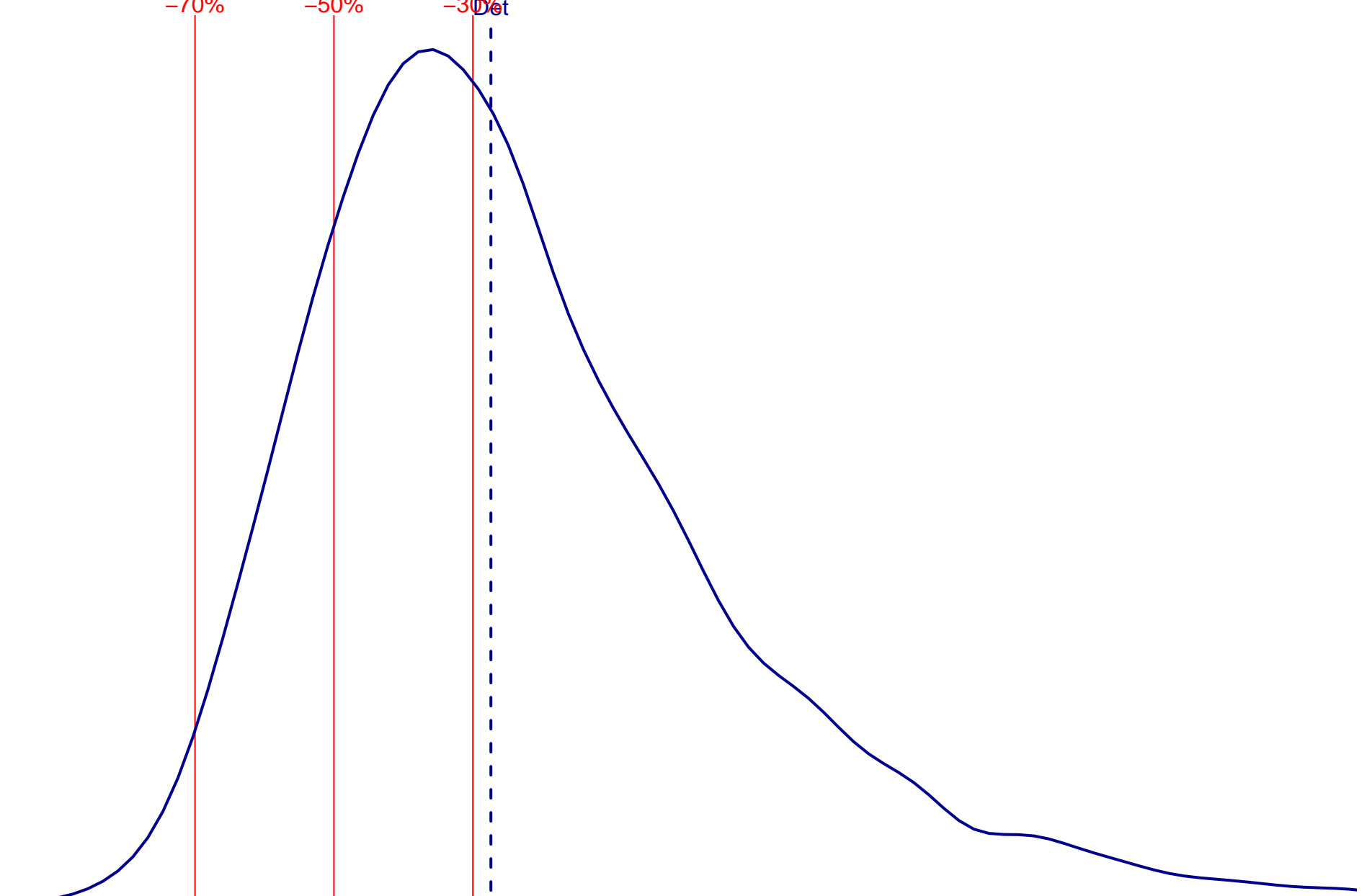
-70% -50% -30% 0%

-50

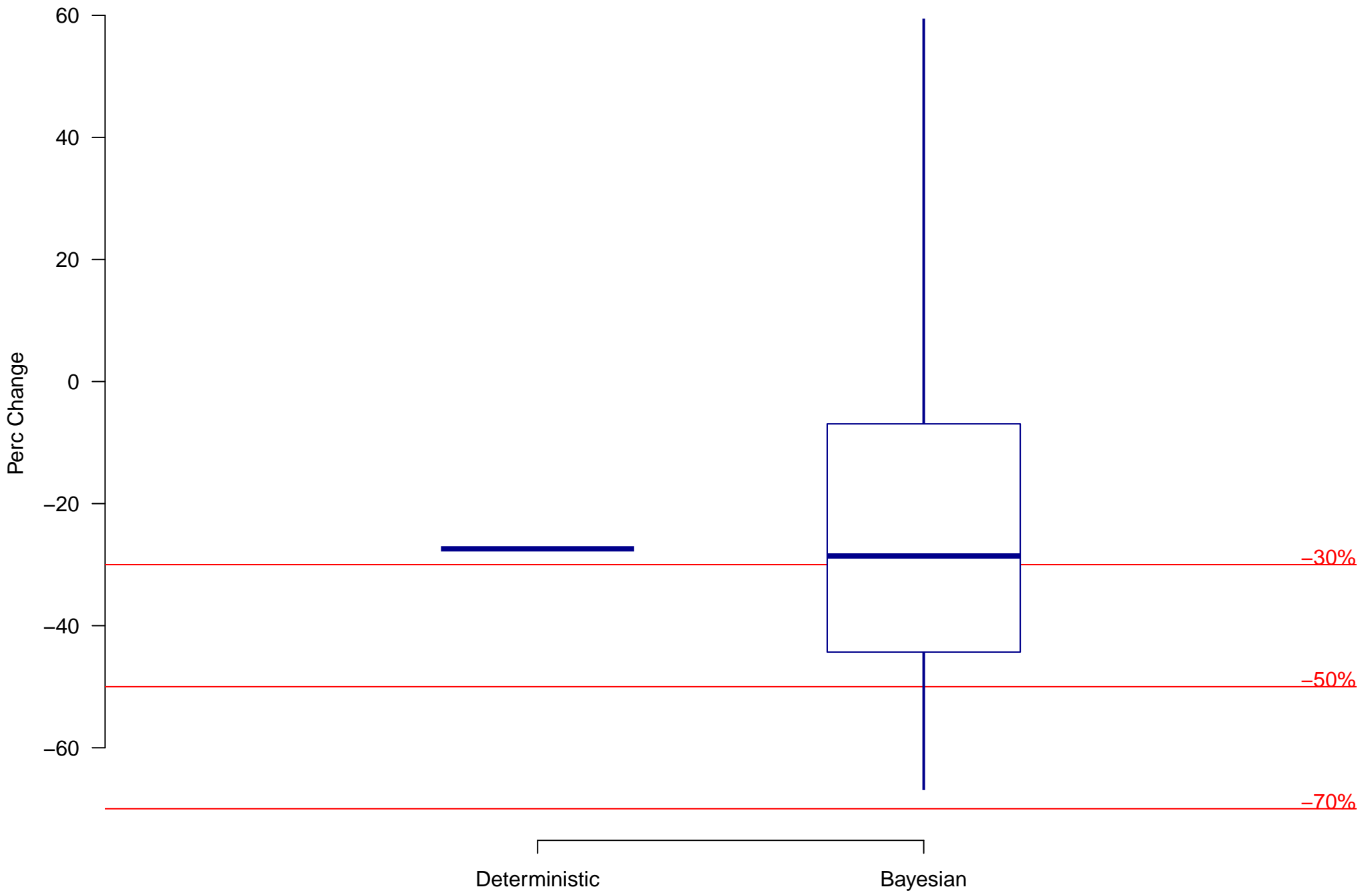
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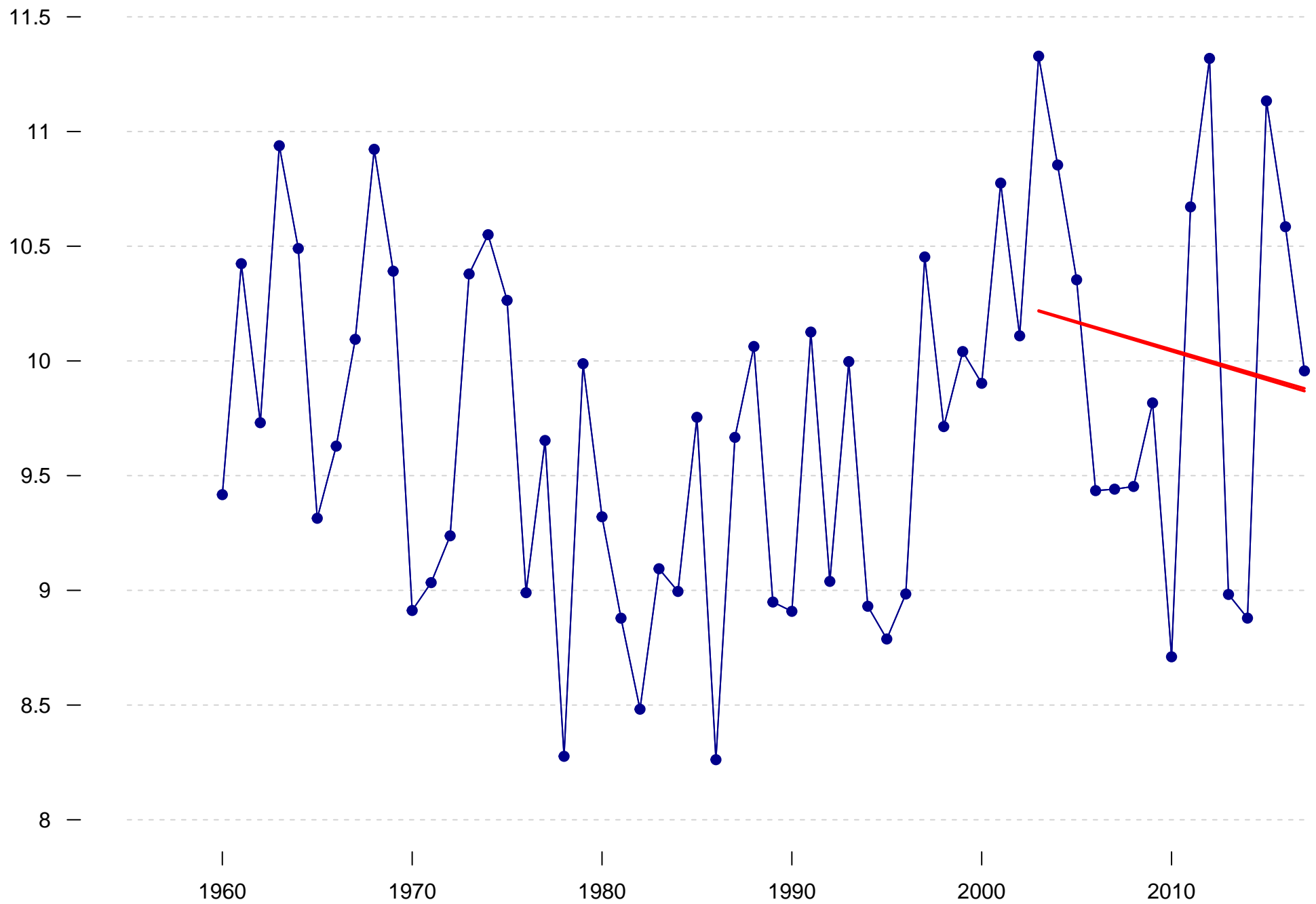
Perc Change



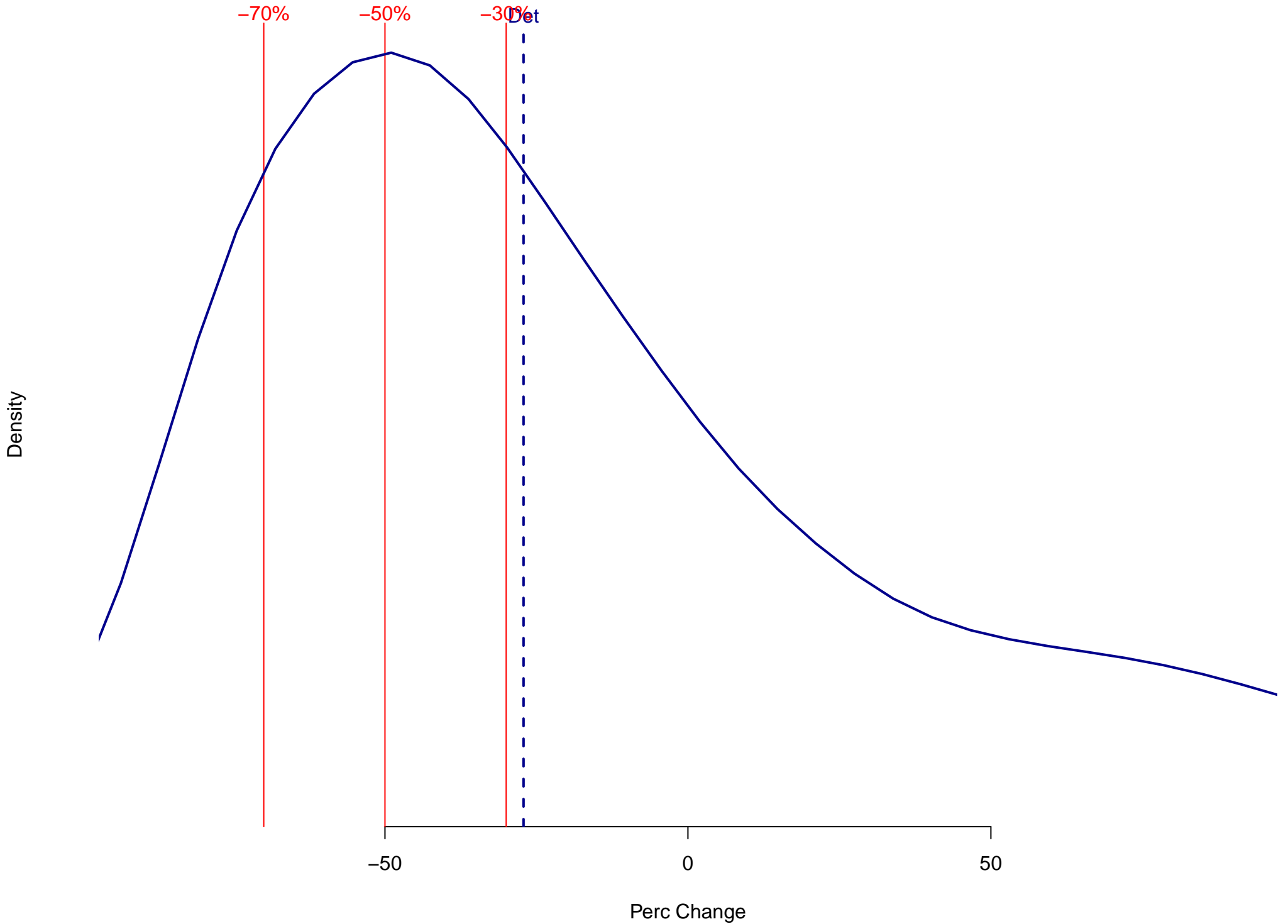
Stock3



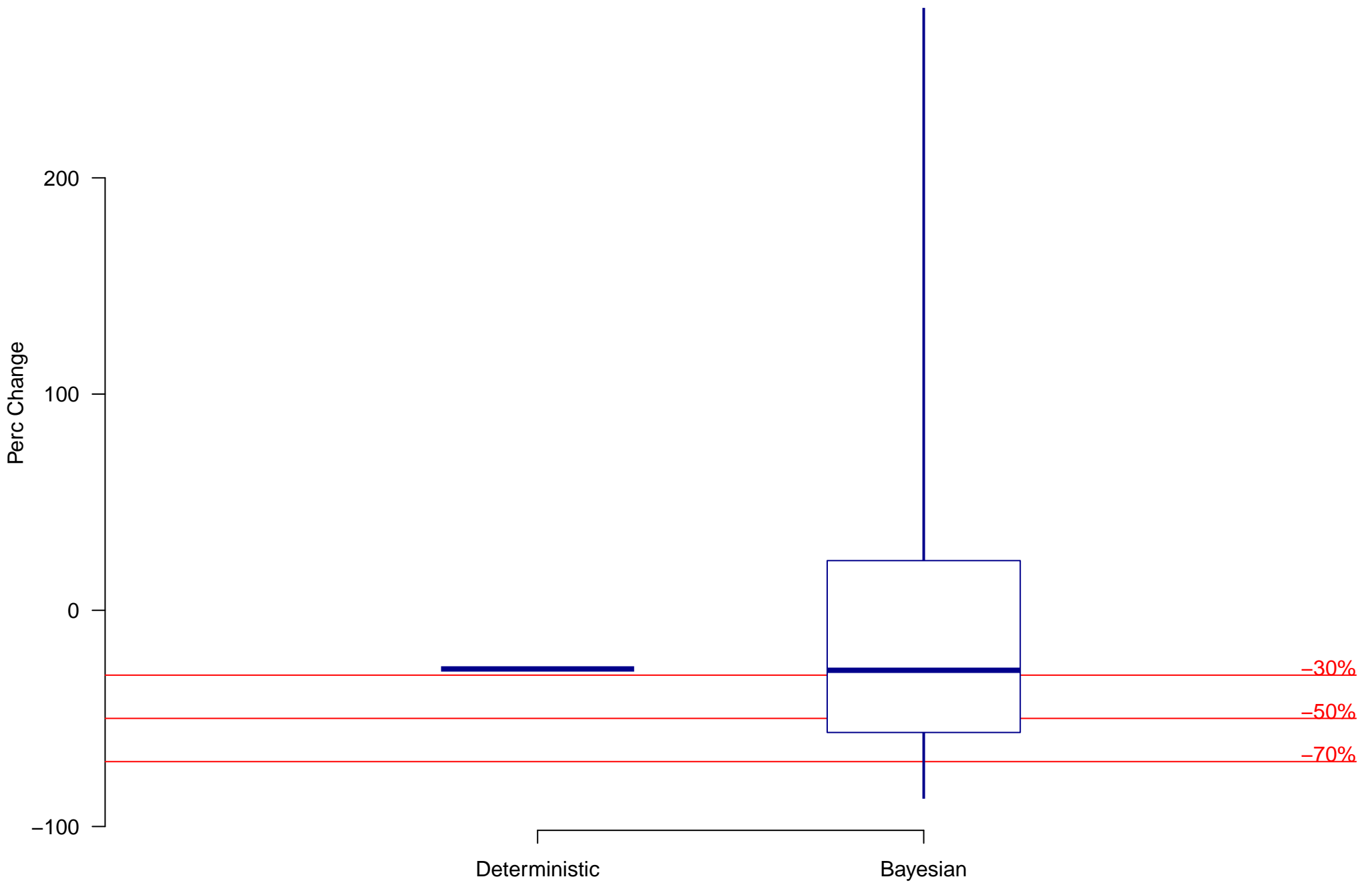
Stock4



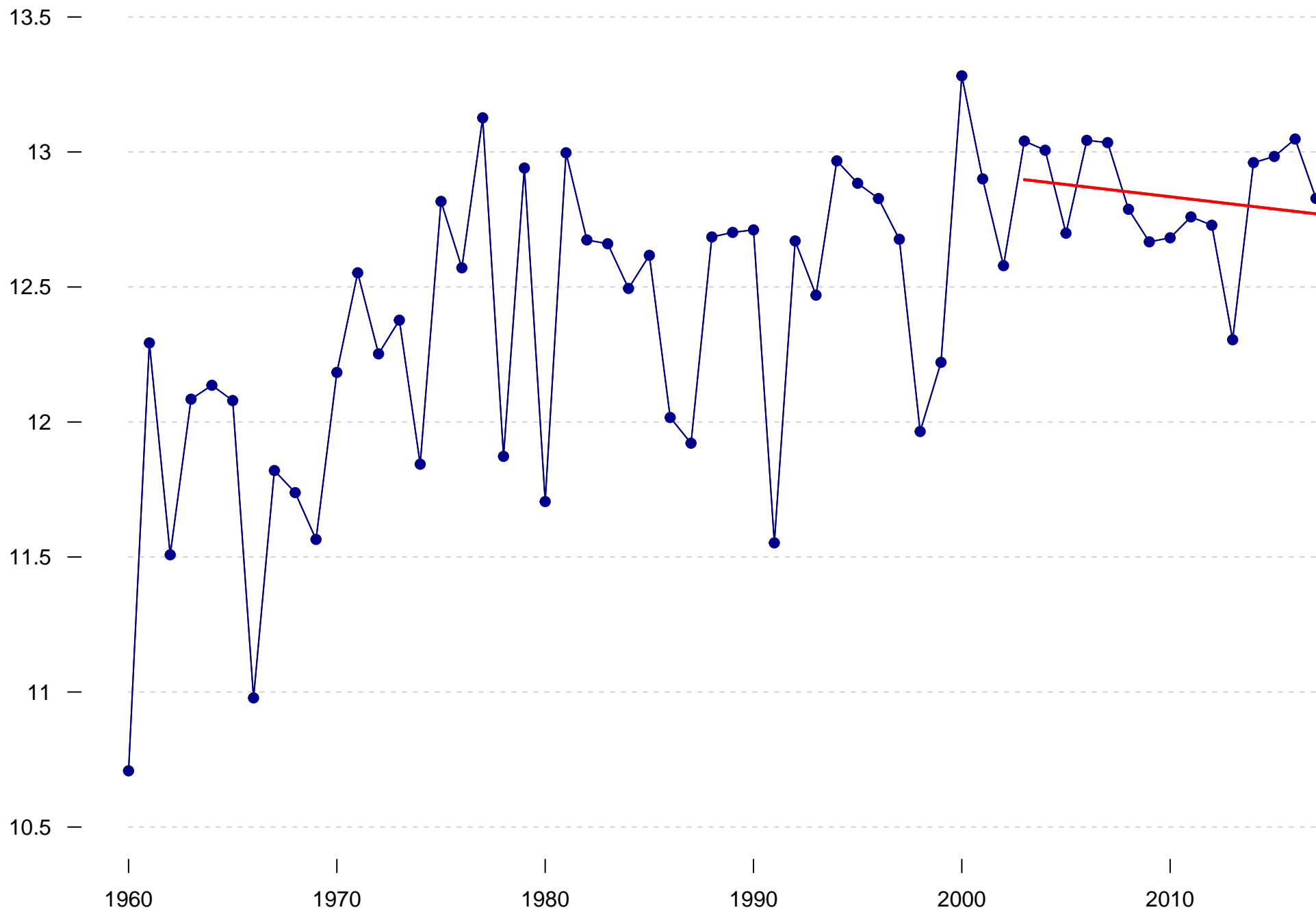
Stock4



Stock4

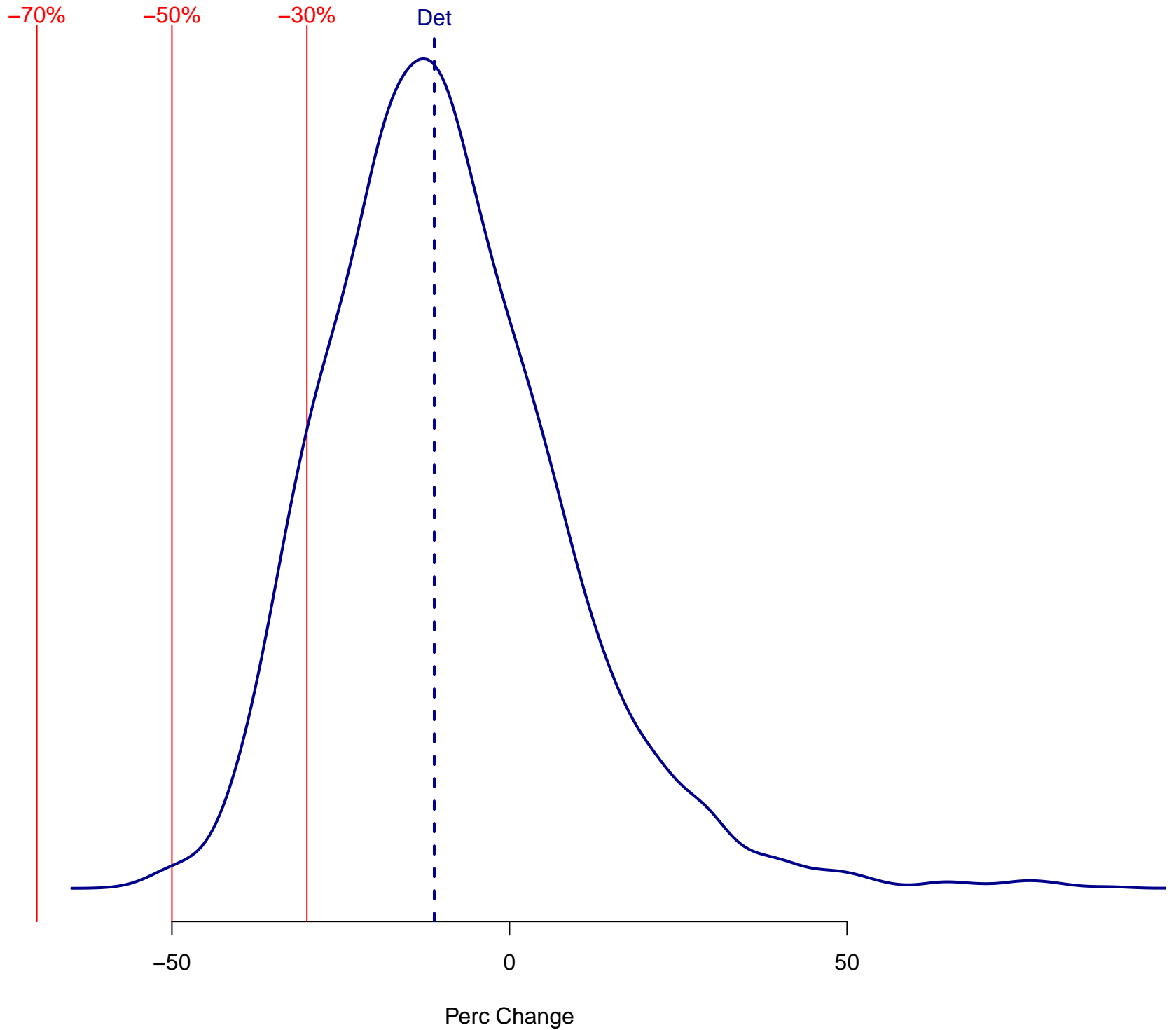


Stock7

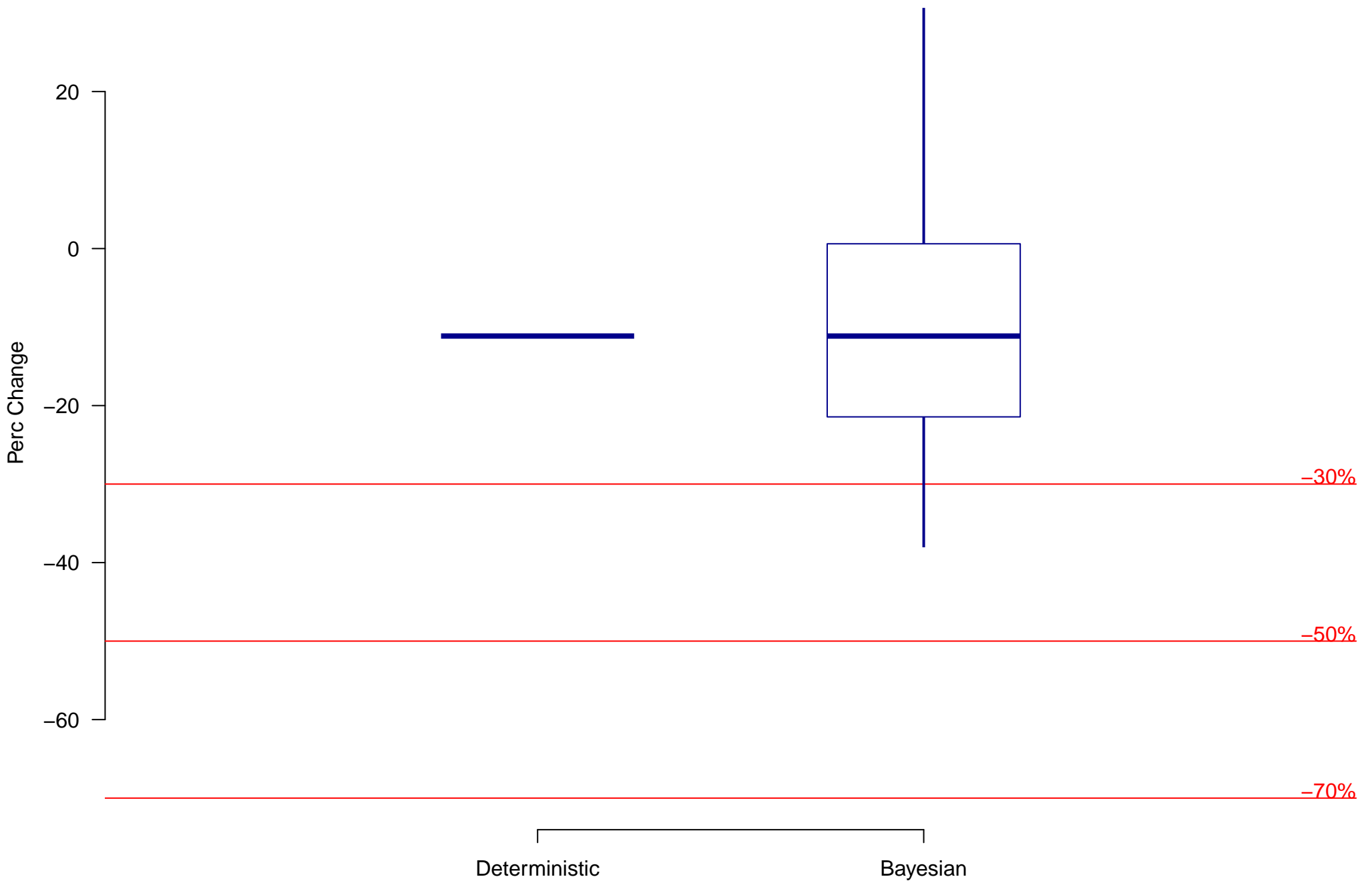


Stock7

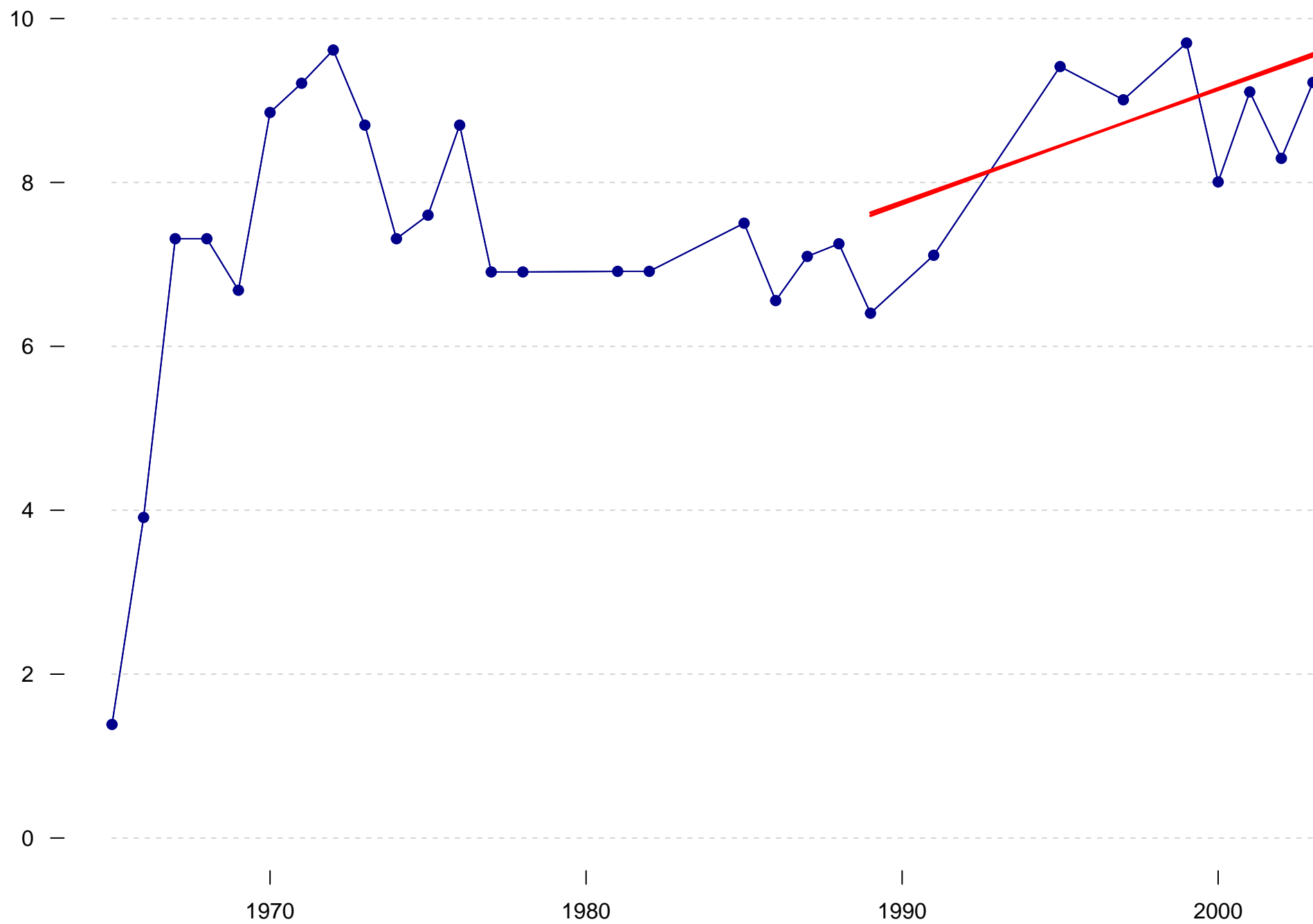
Density



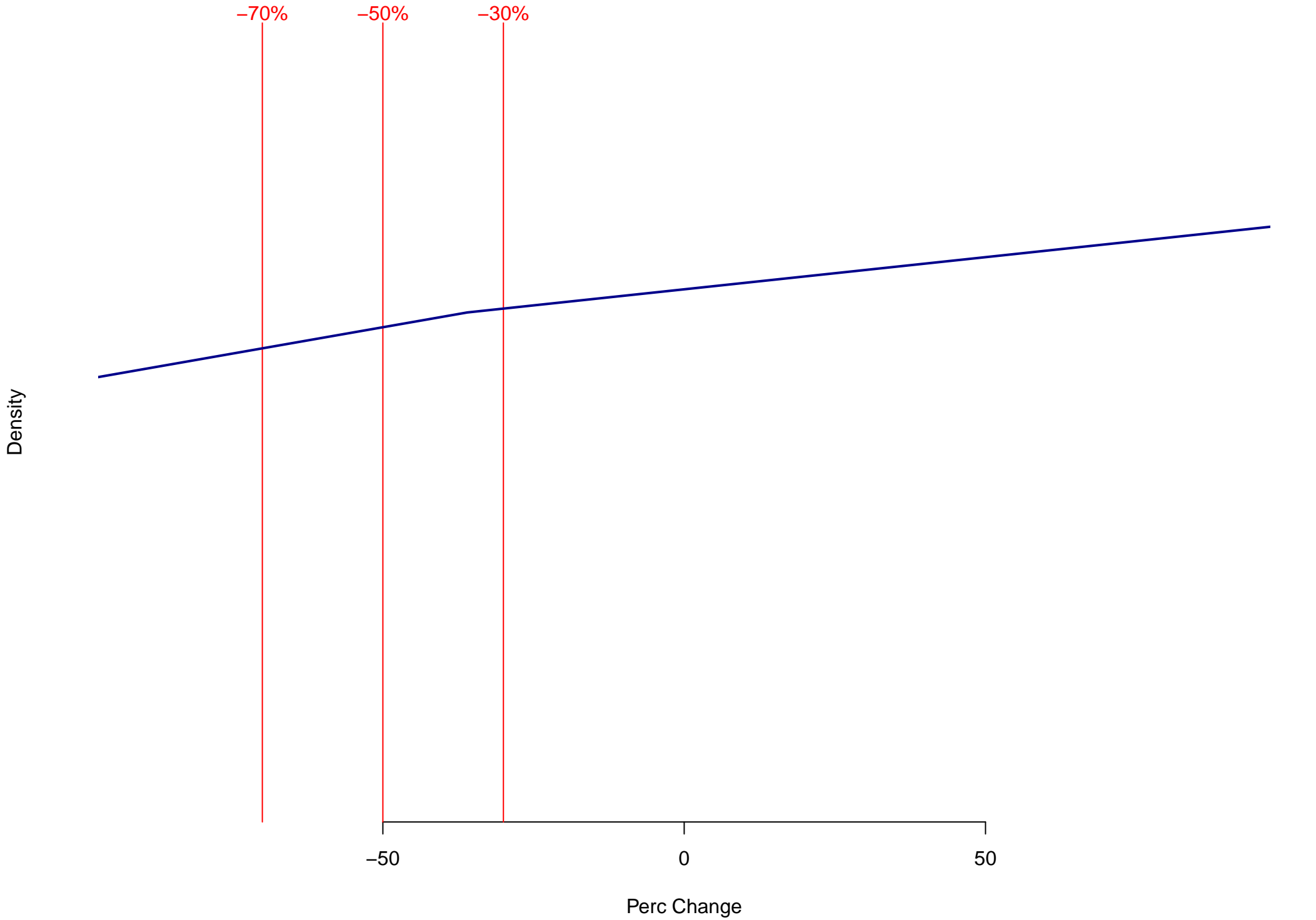
Stock7



Stock8



Stock8



Stock8

