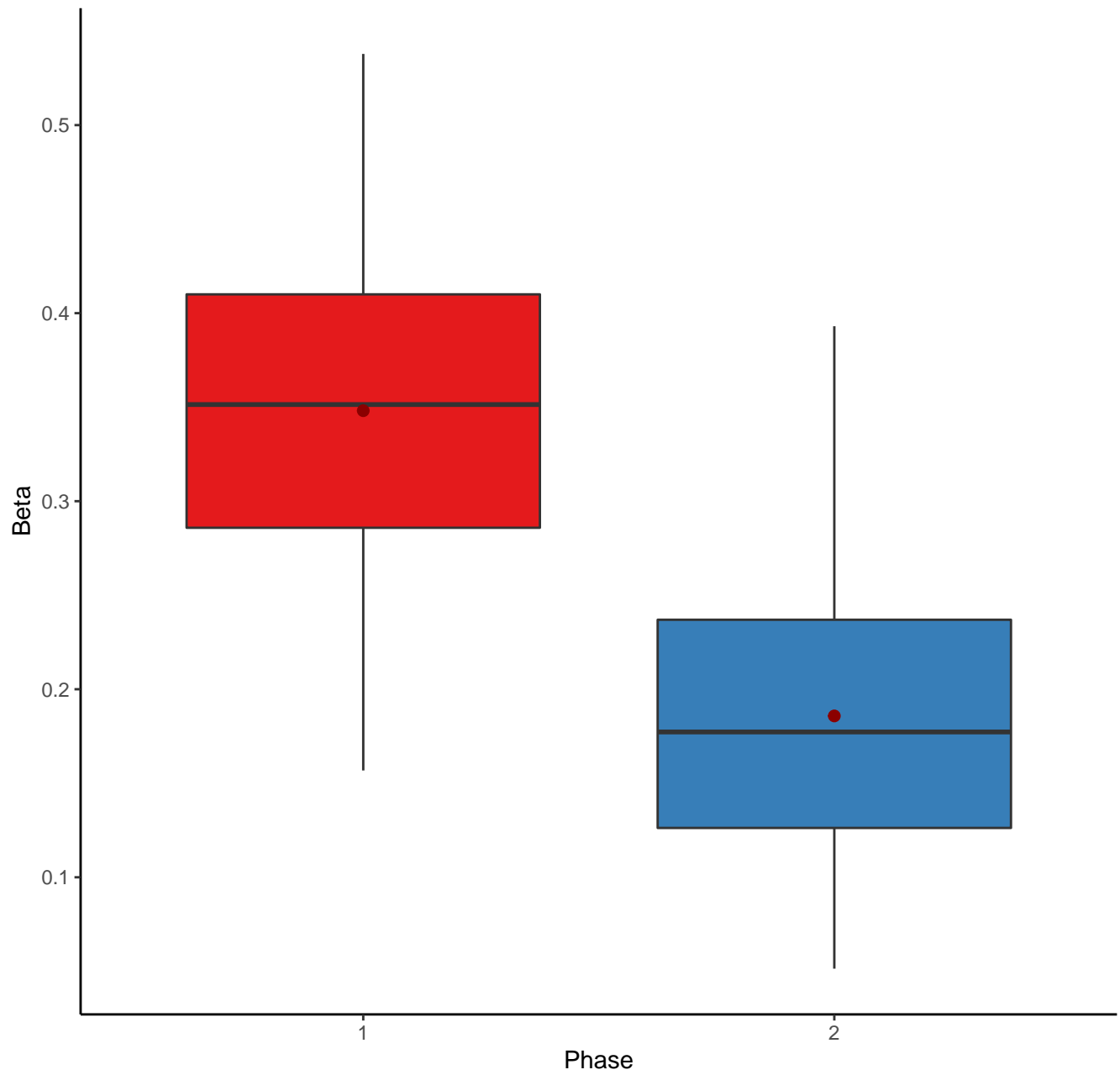
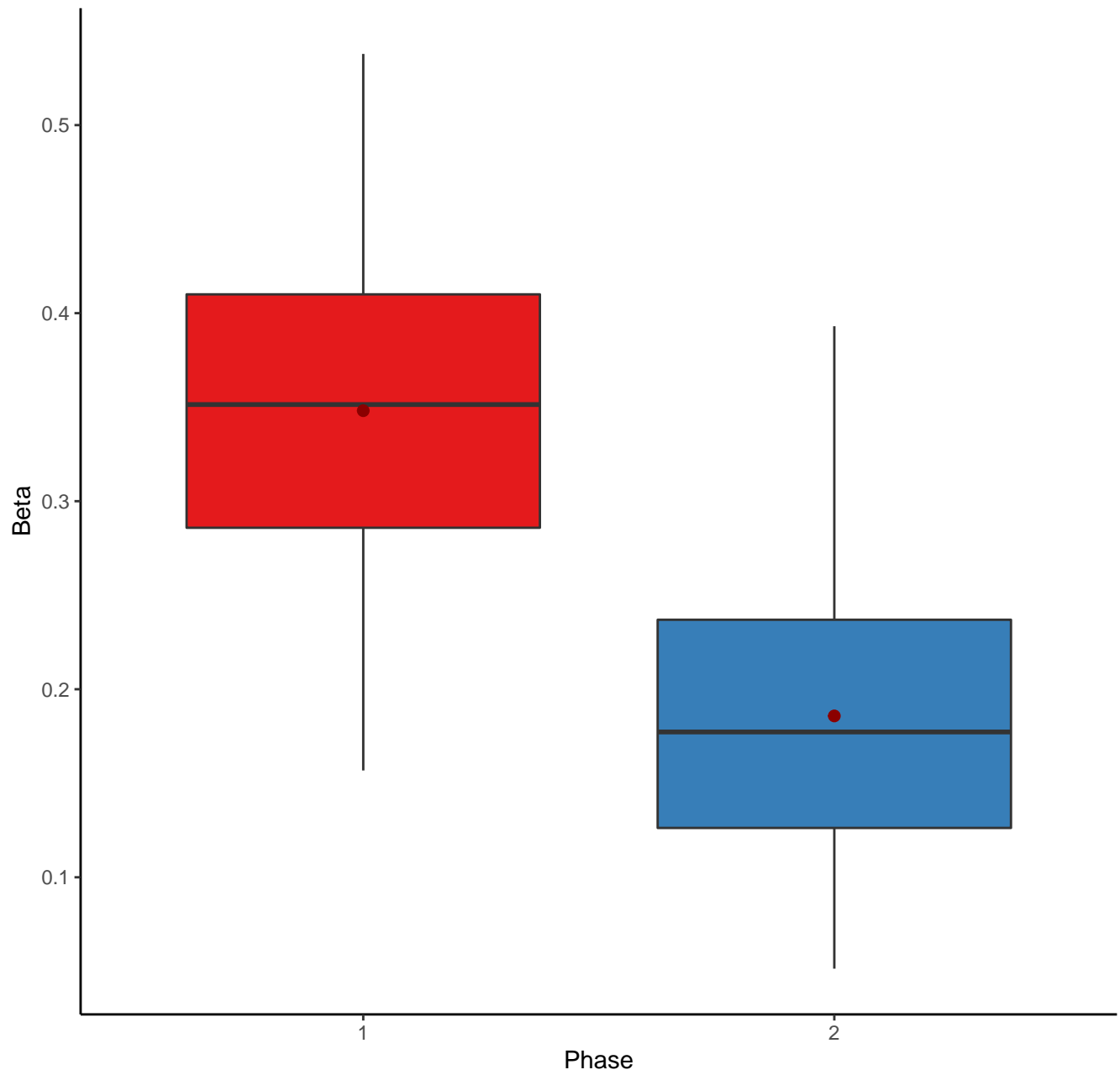


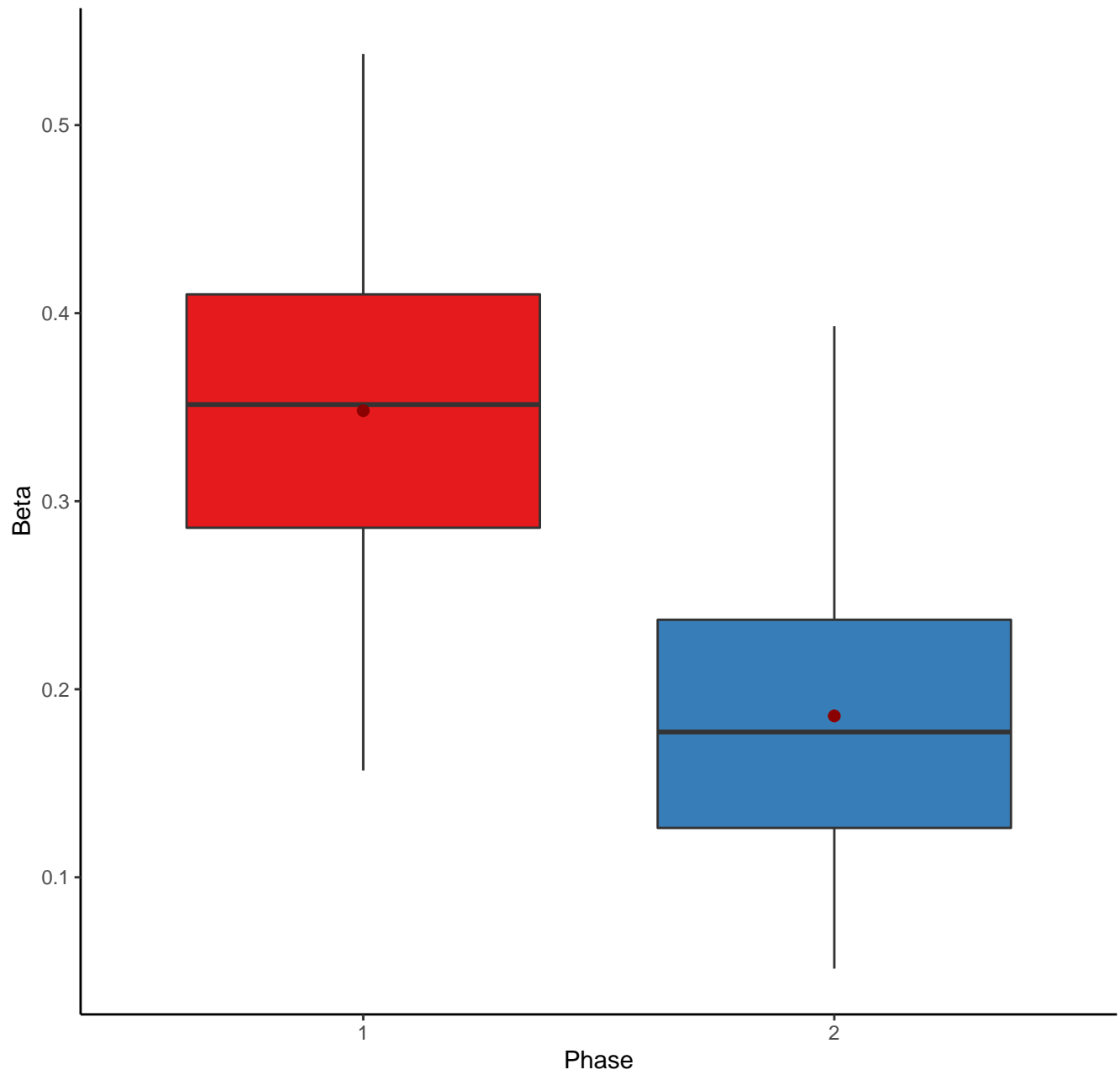
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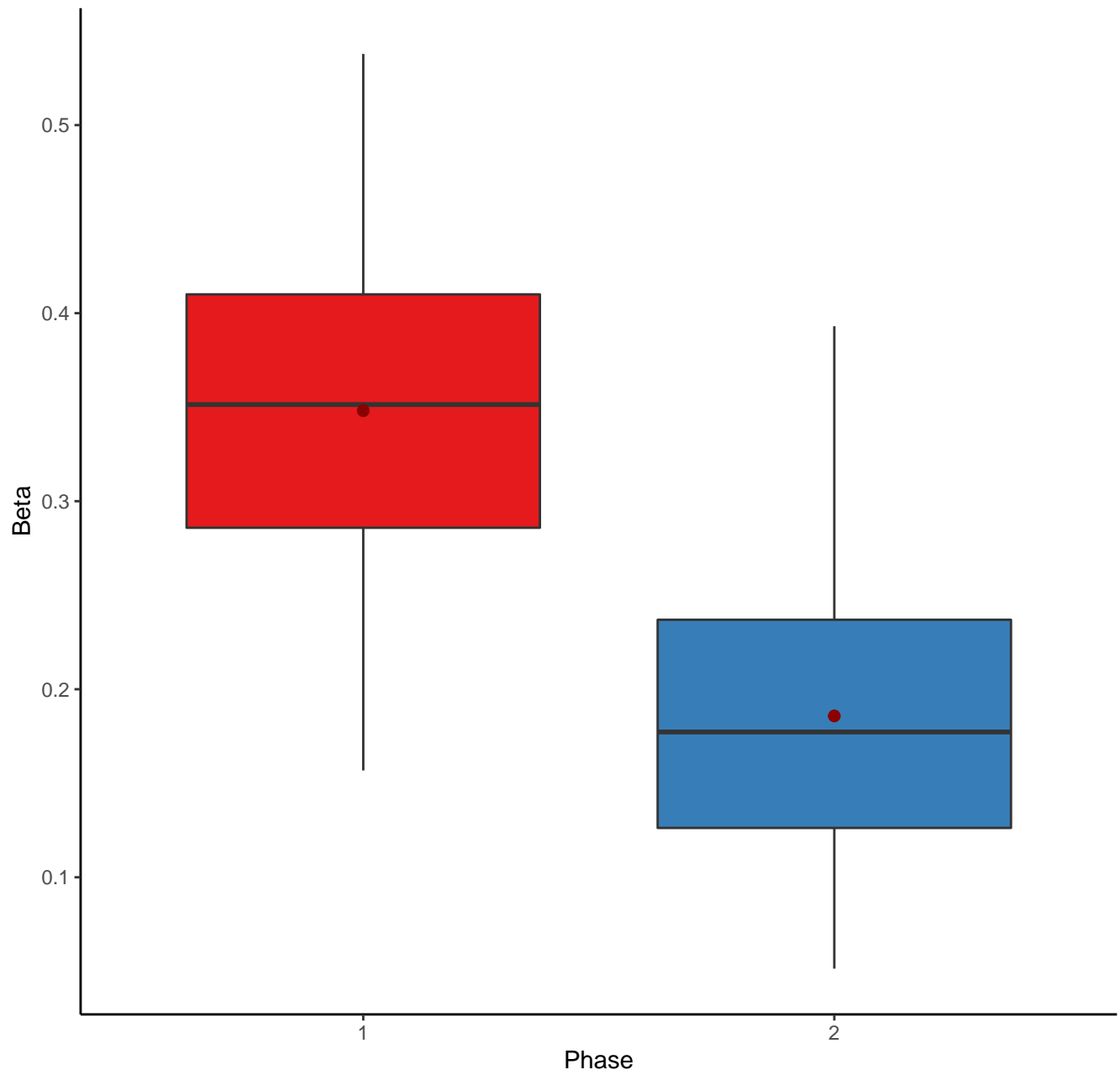
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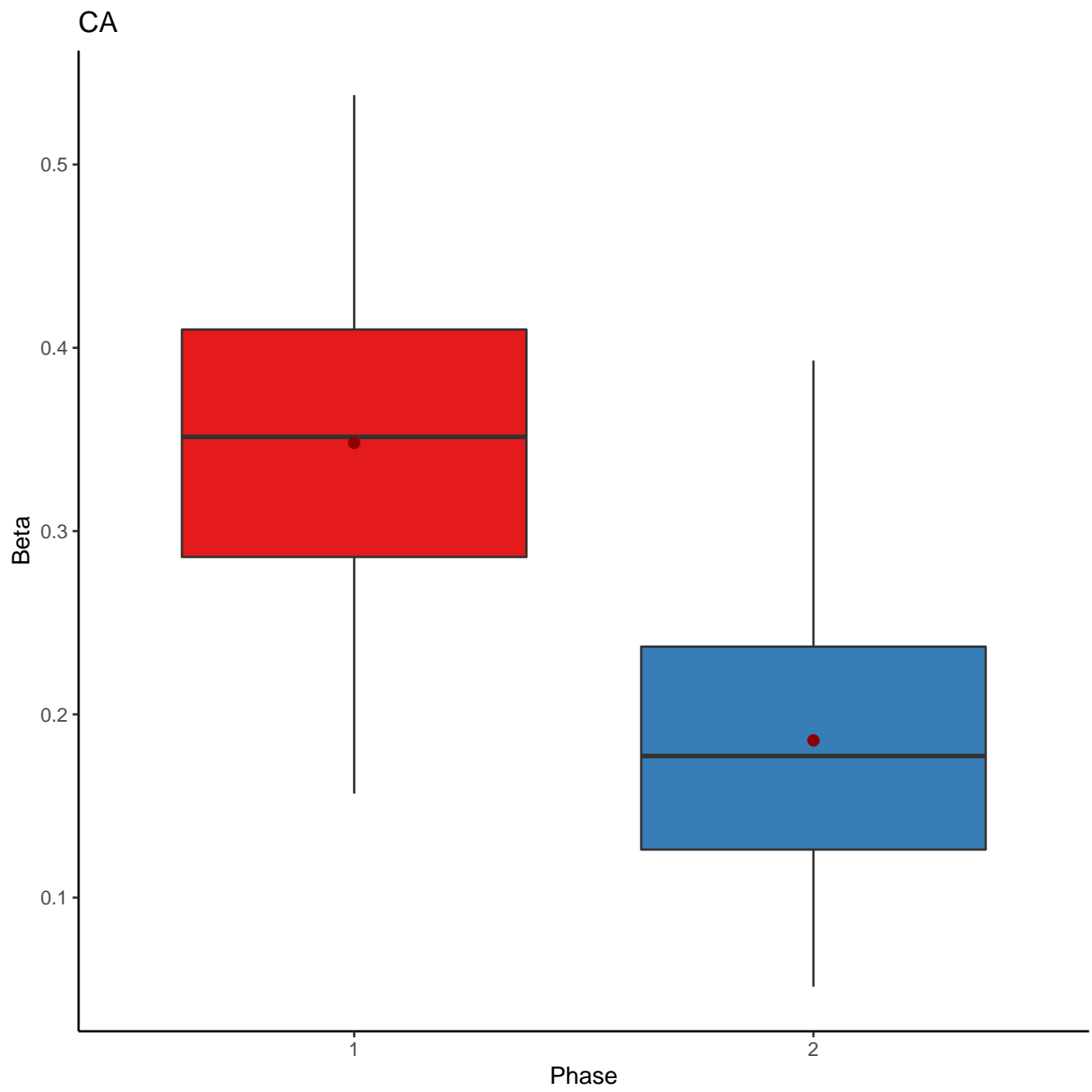


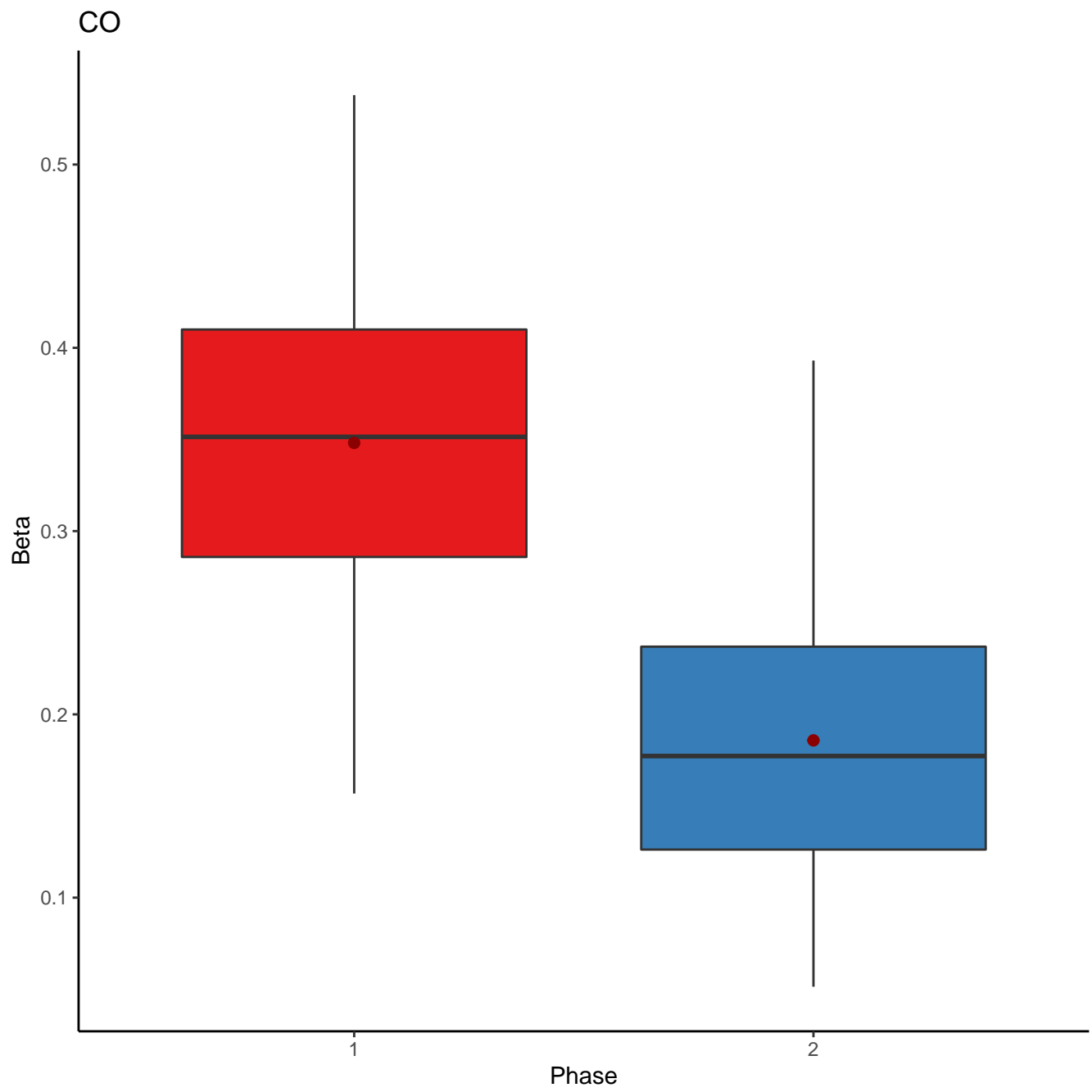
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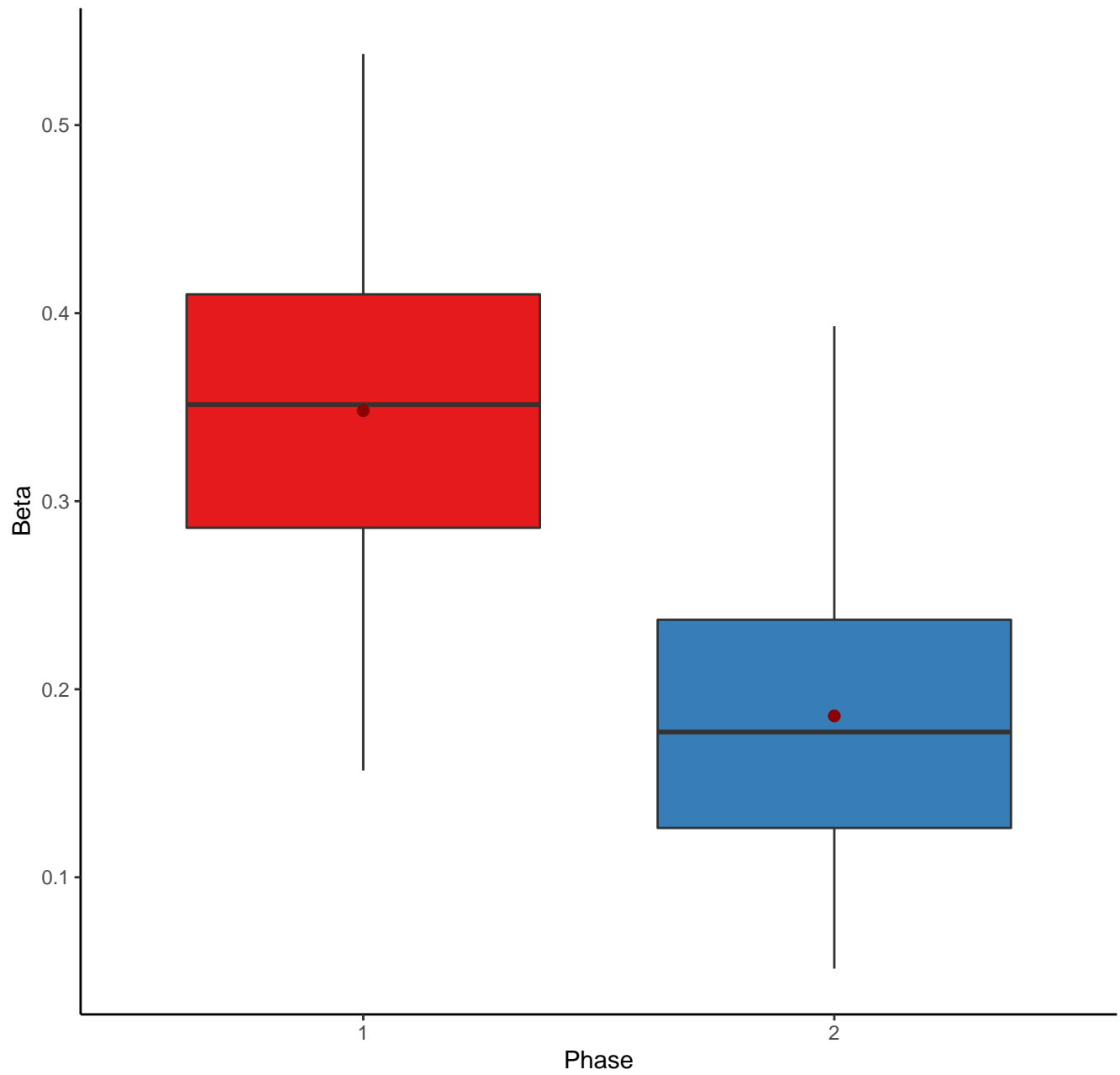
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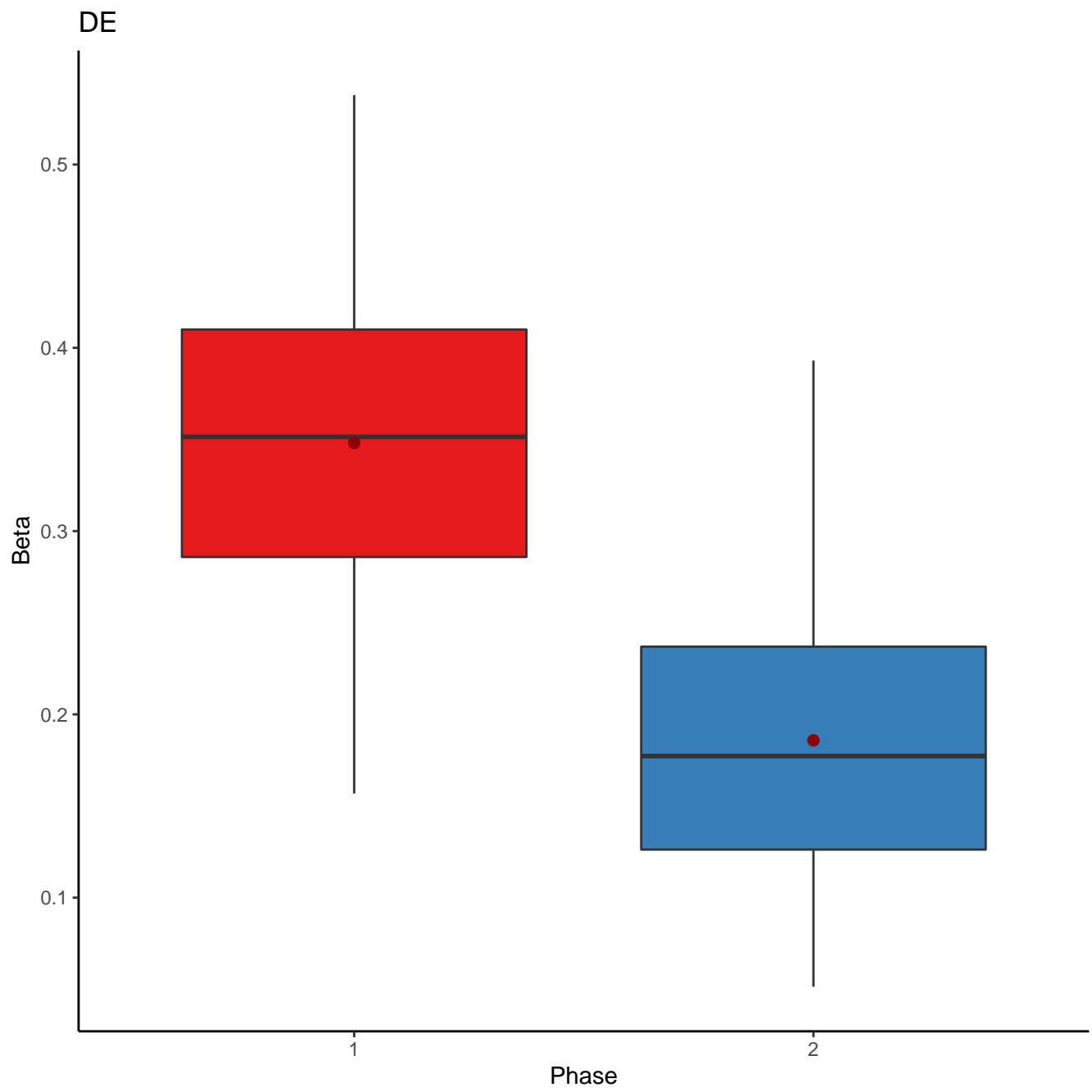




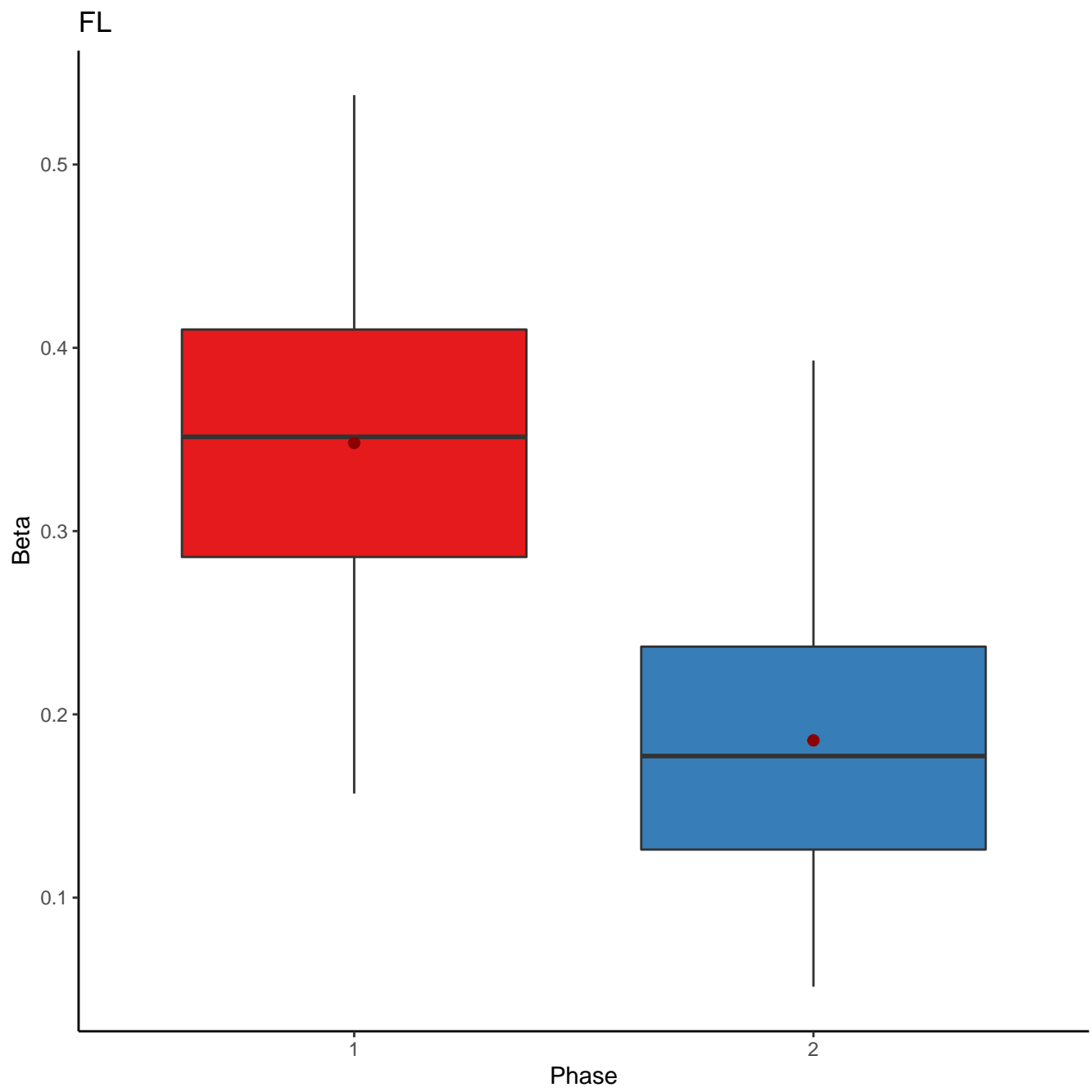


CT

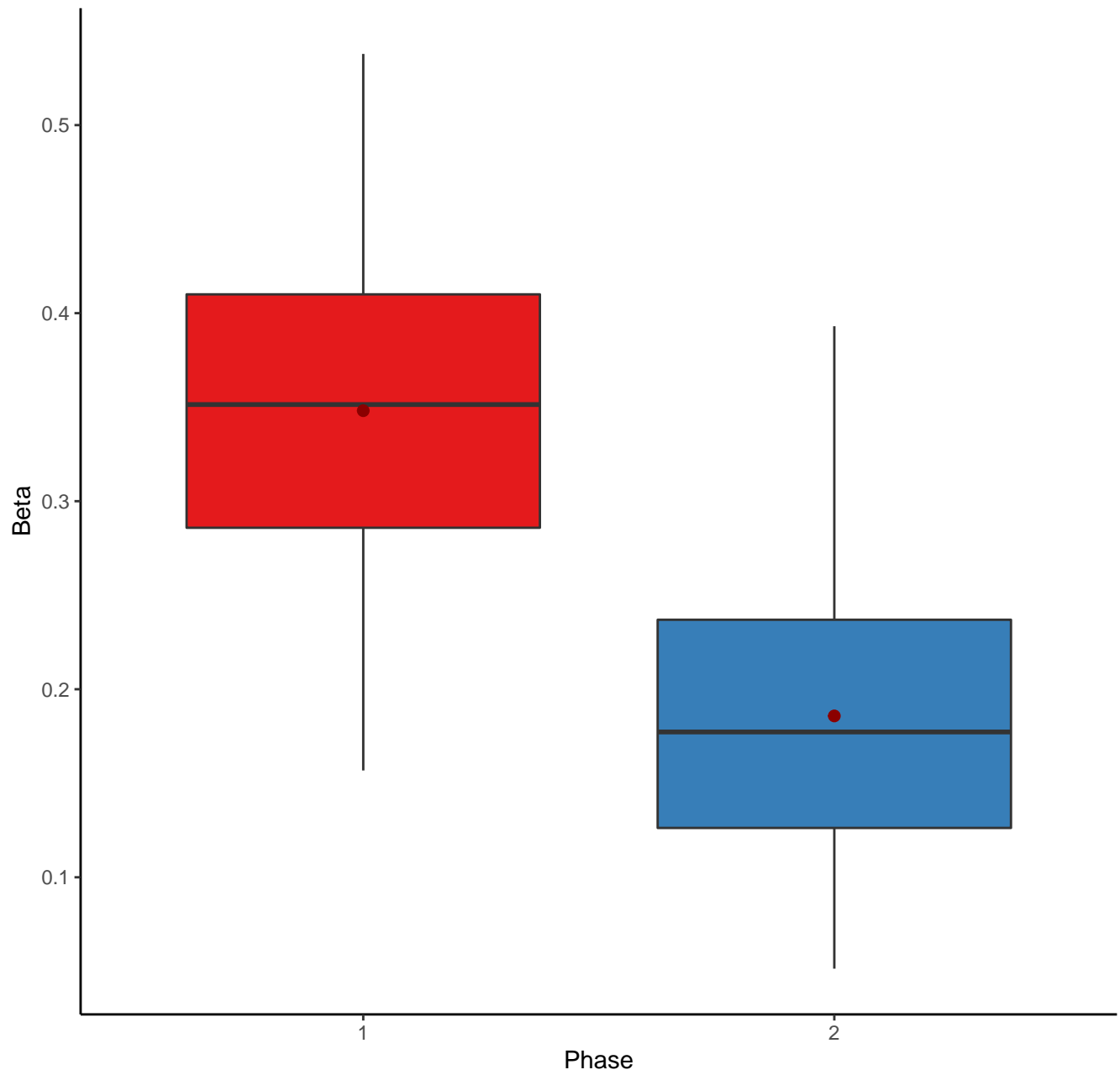


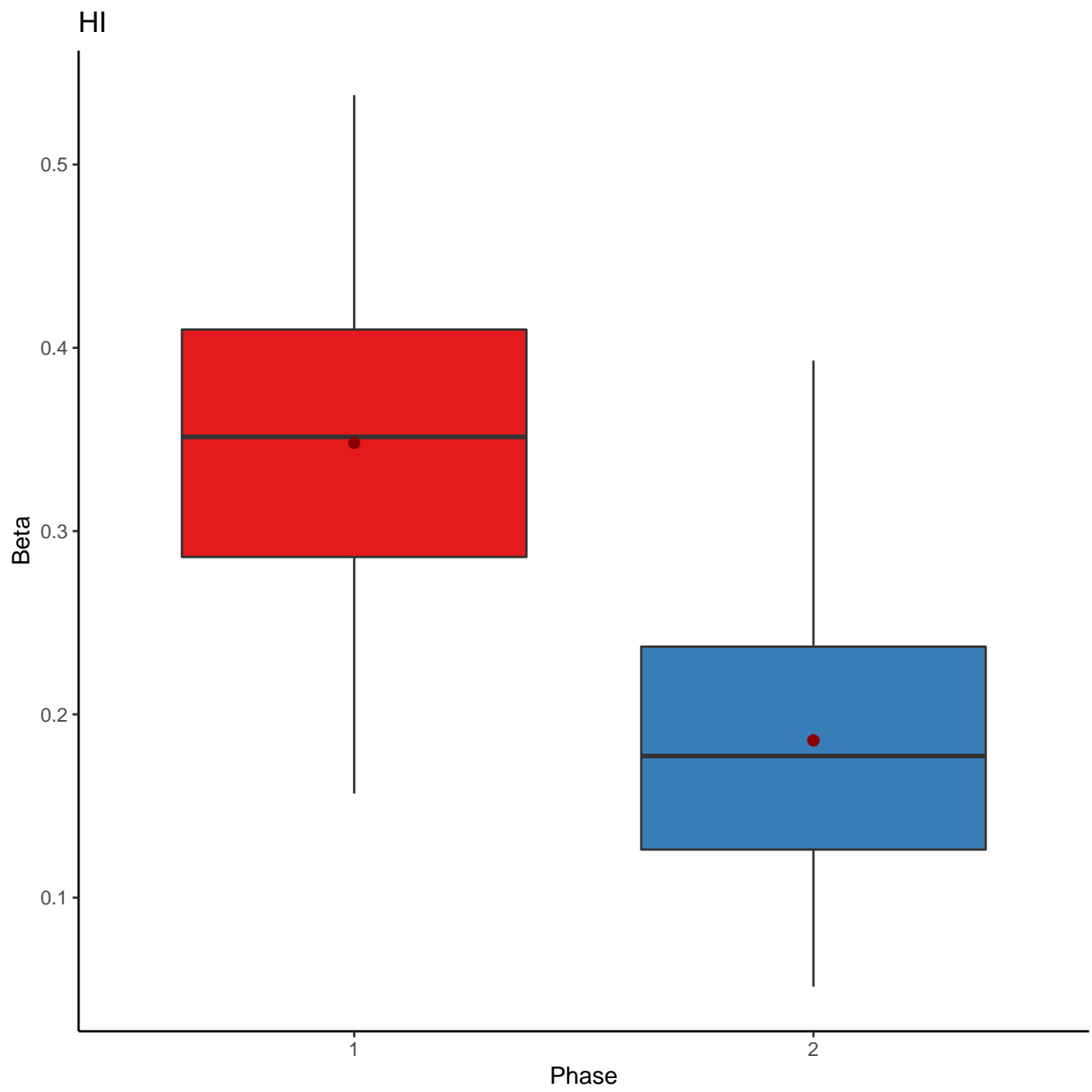


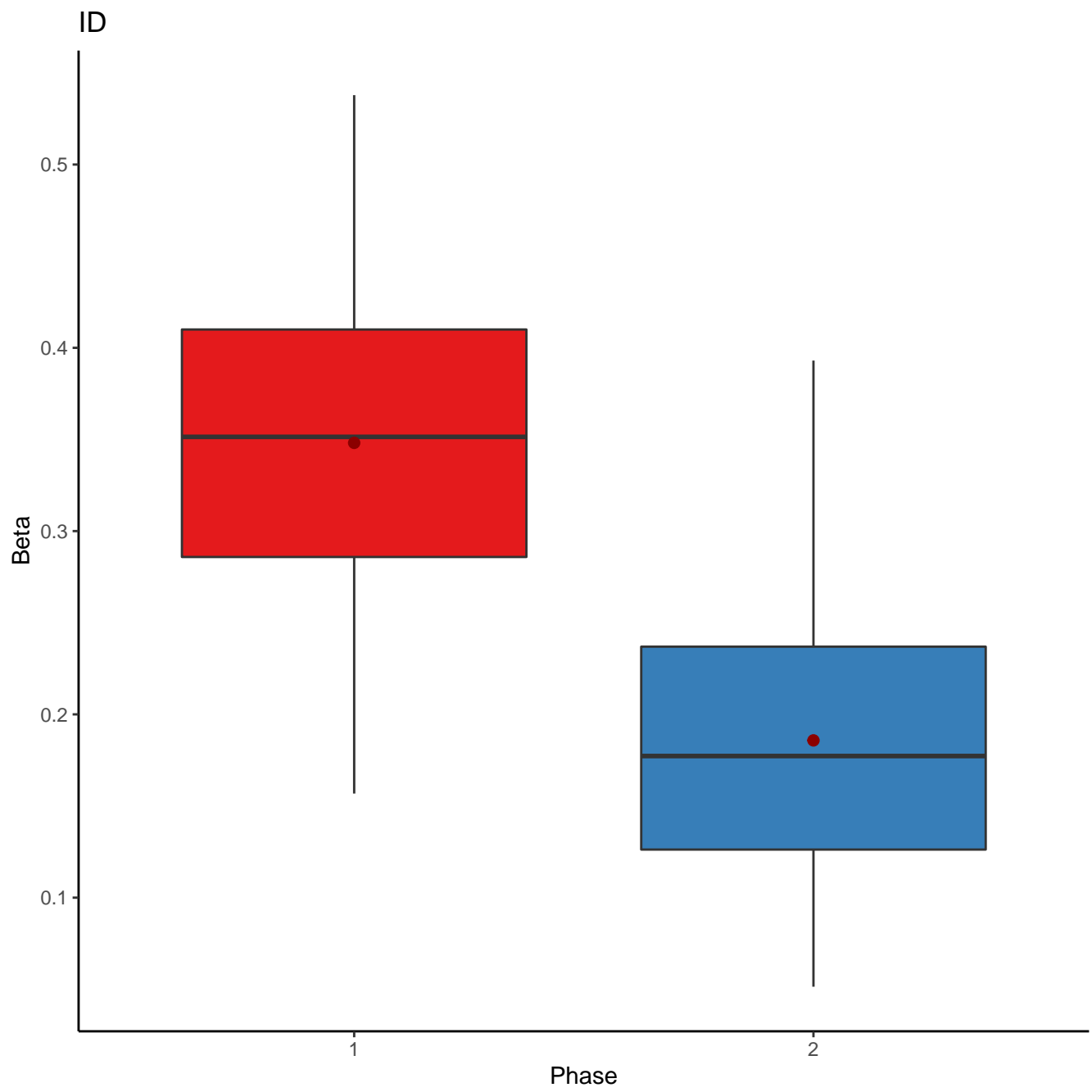


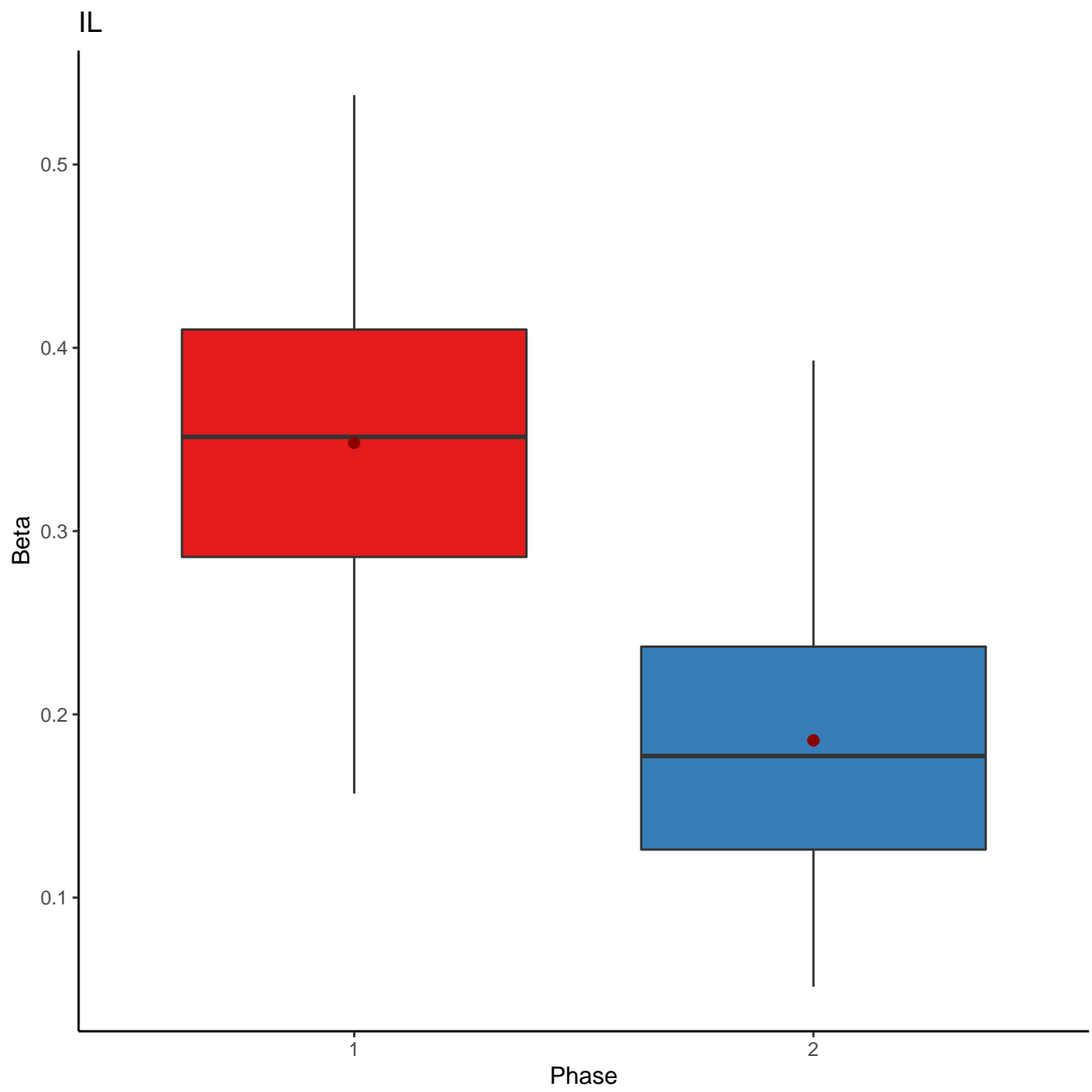


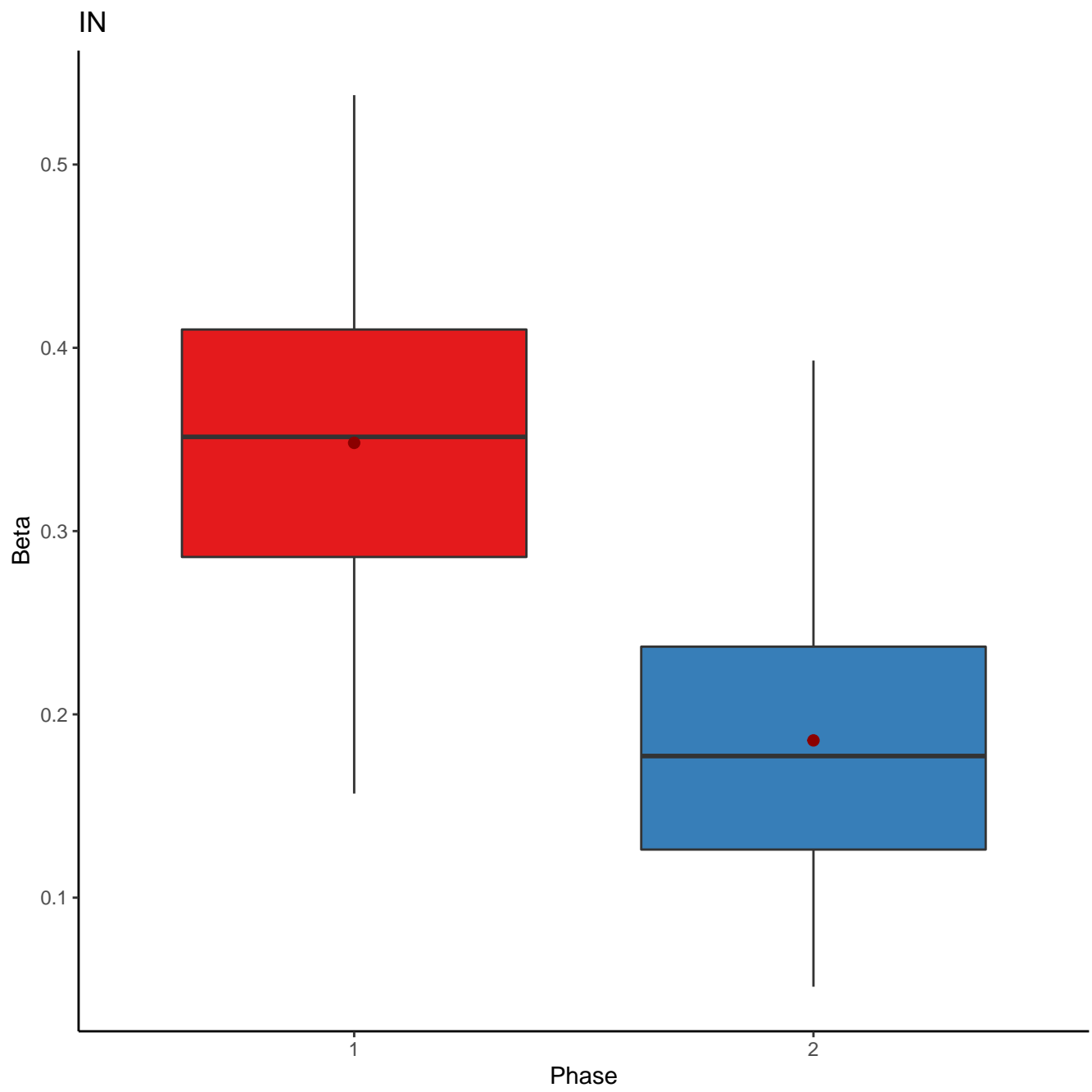
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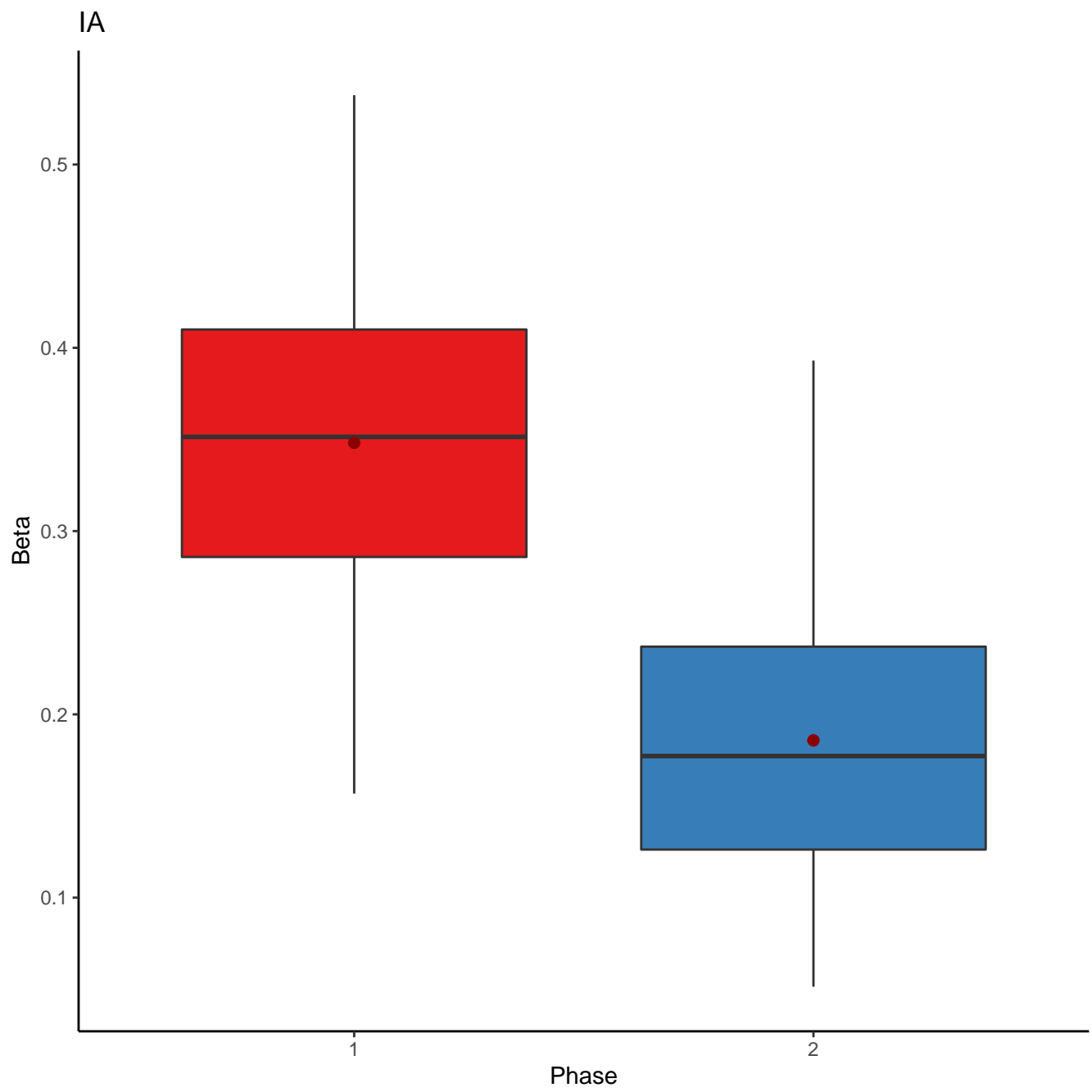












KS

Beta

1

Phase

2

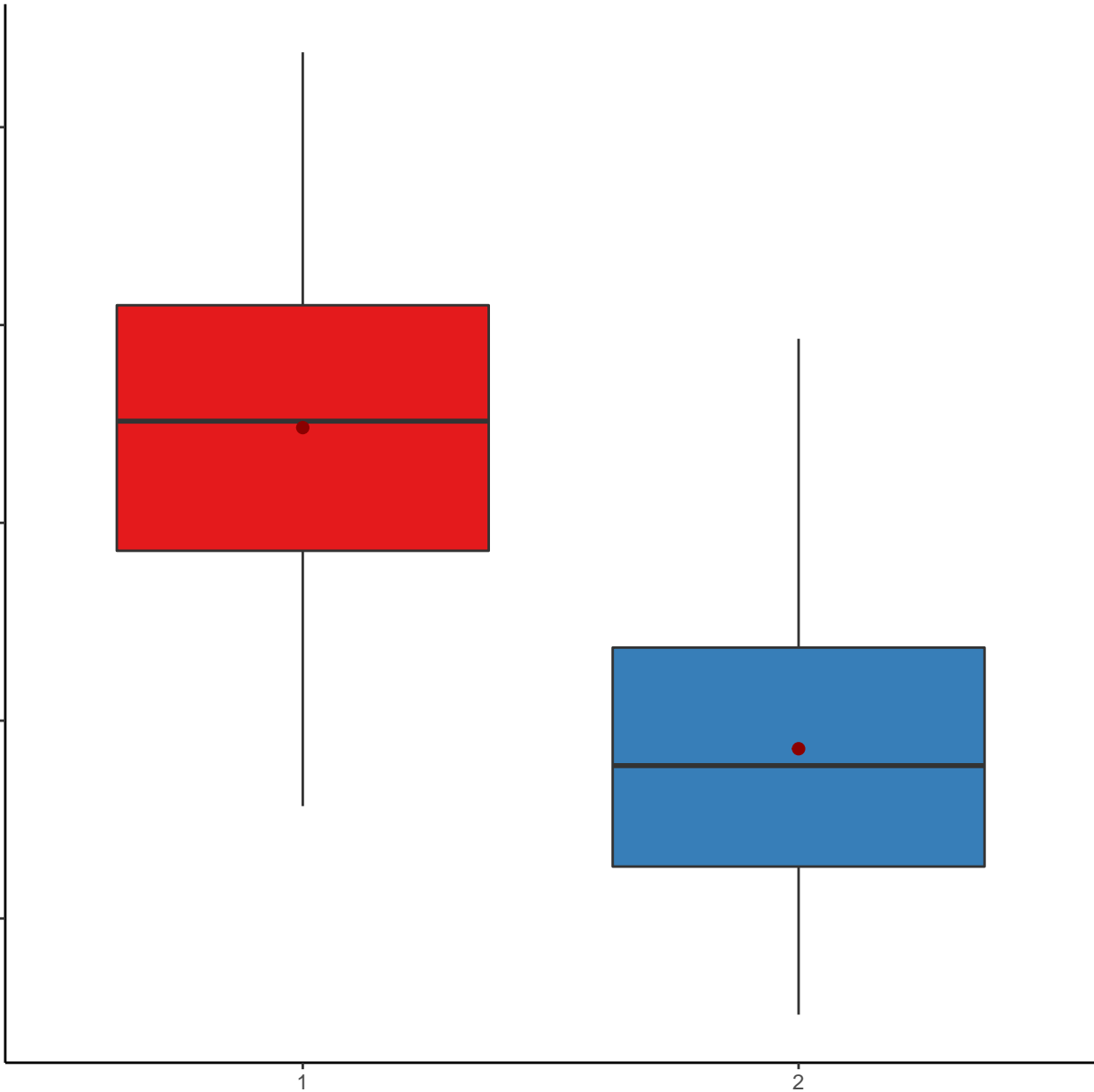
0.5

0.4

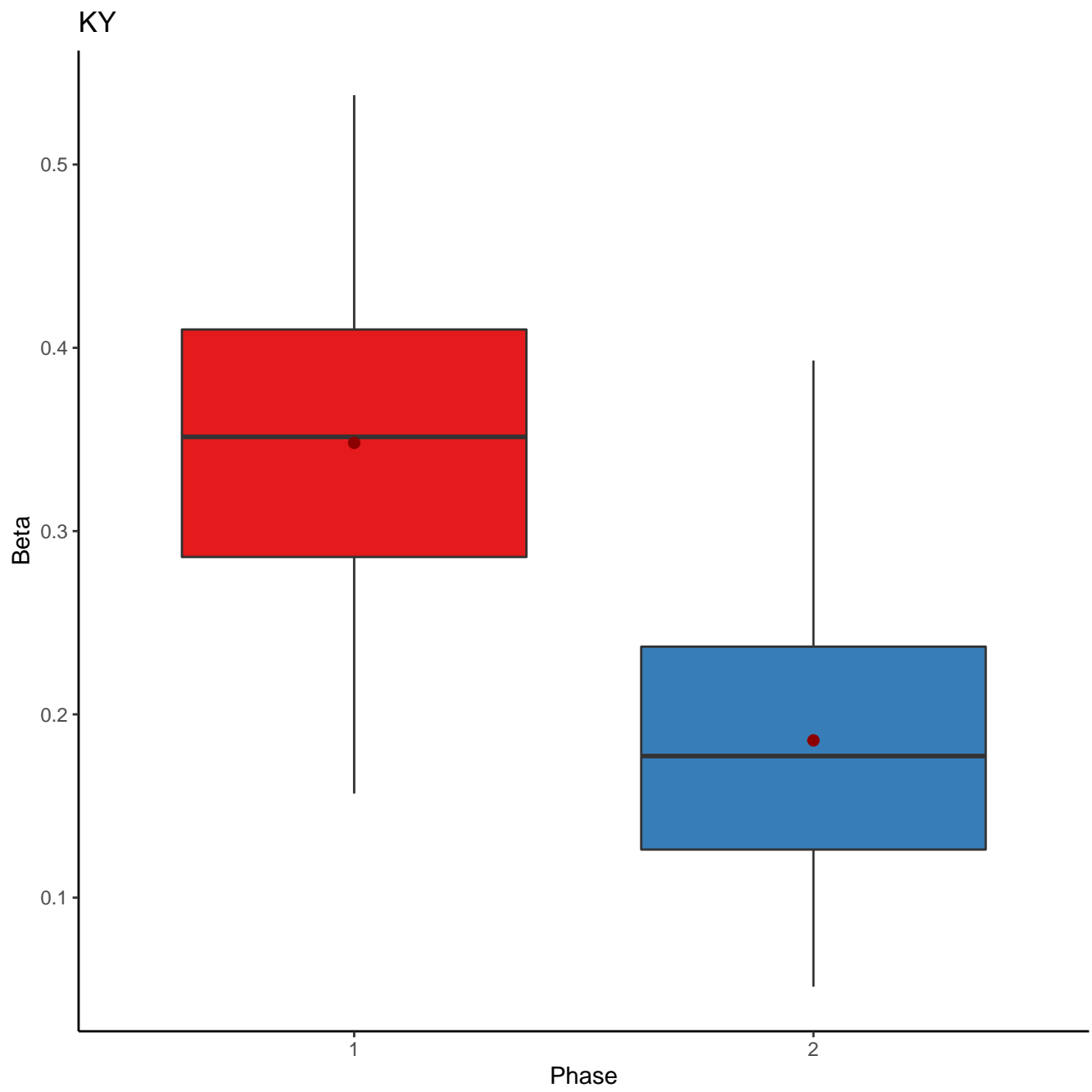
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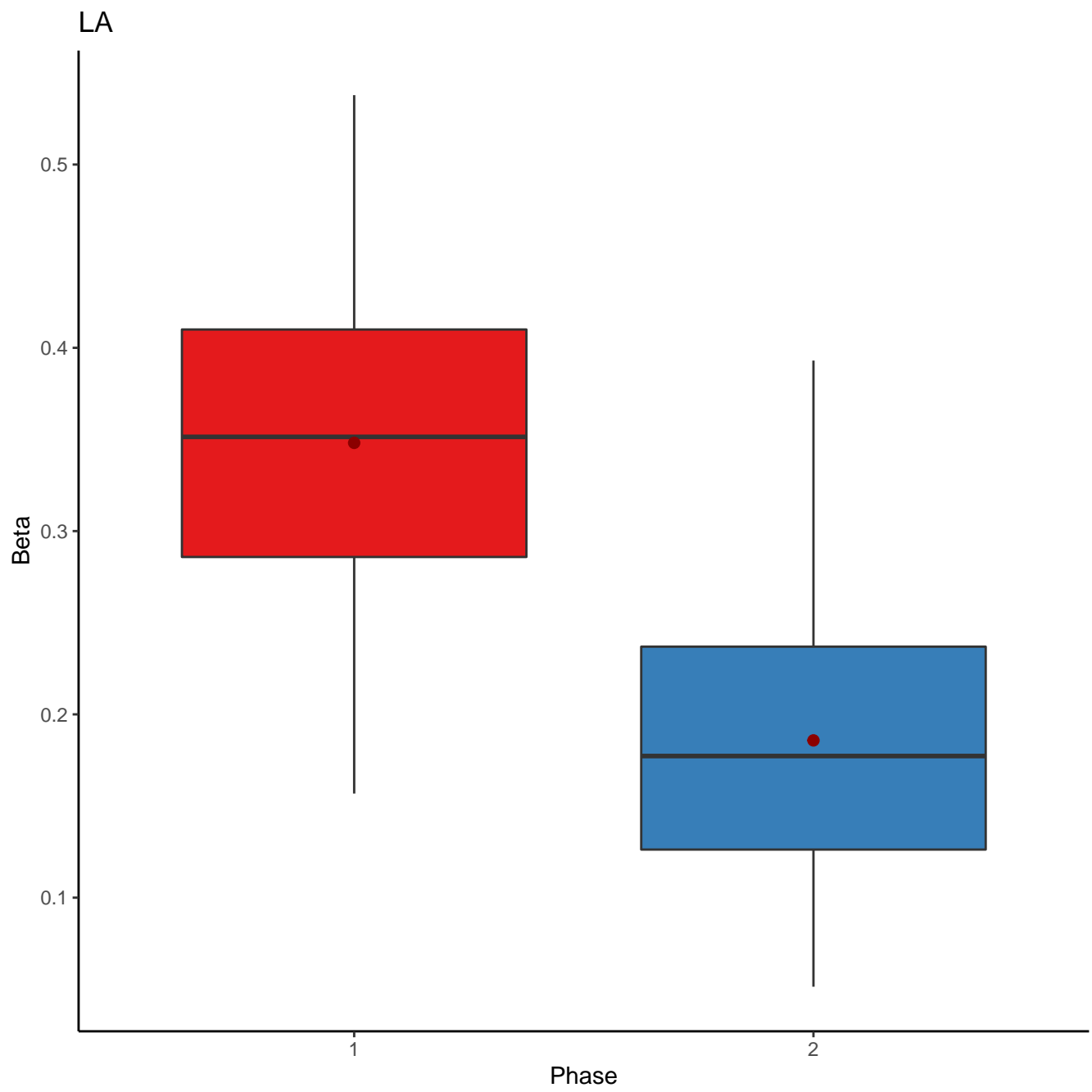
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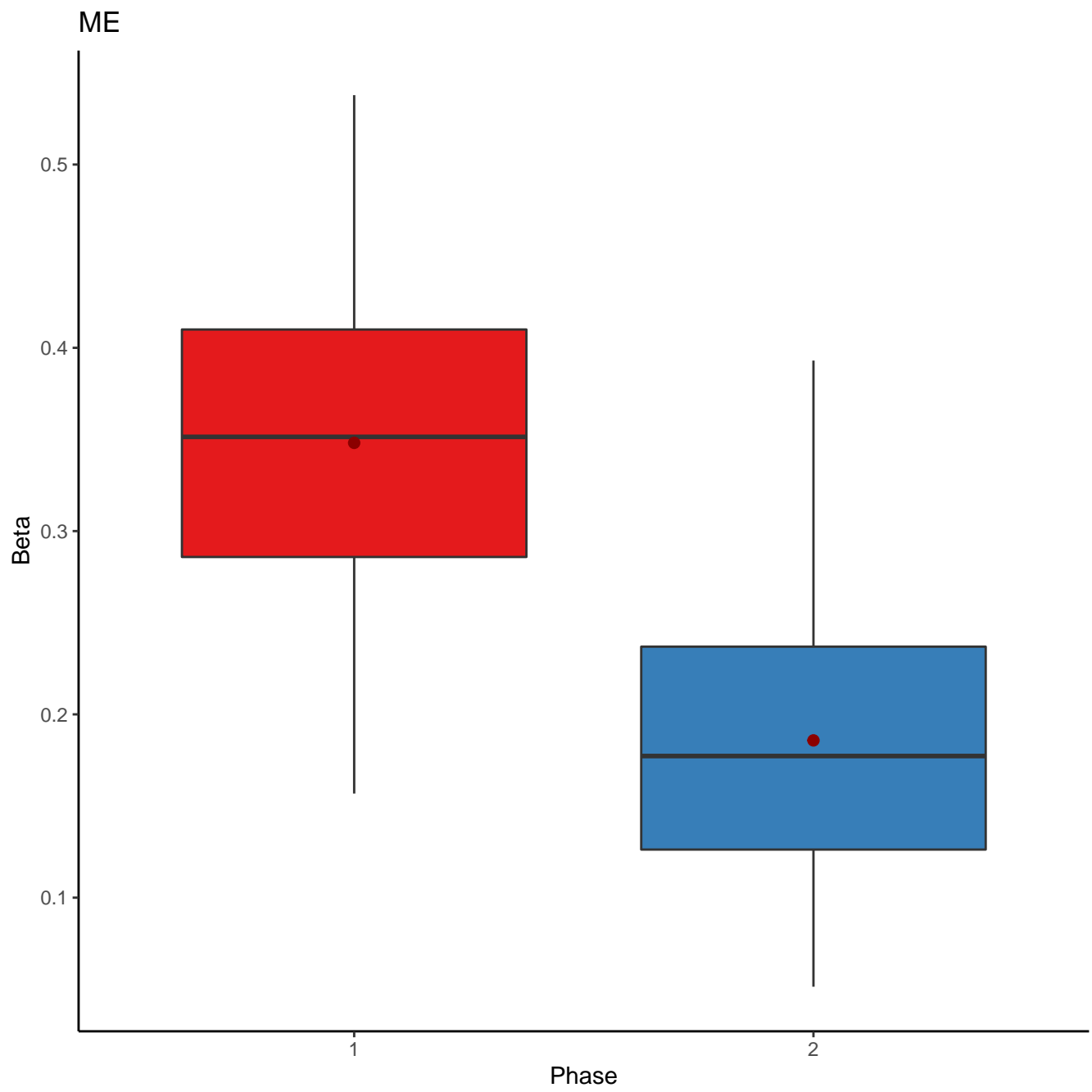
0.1











MD

Beta

1

Phase

2

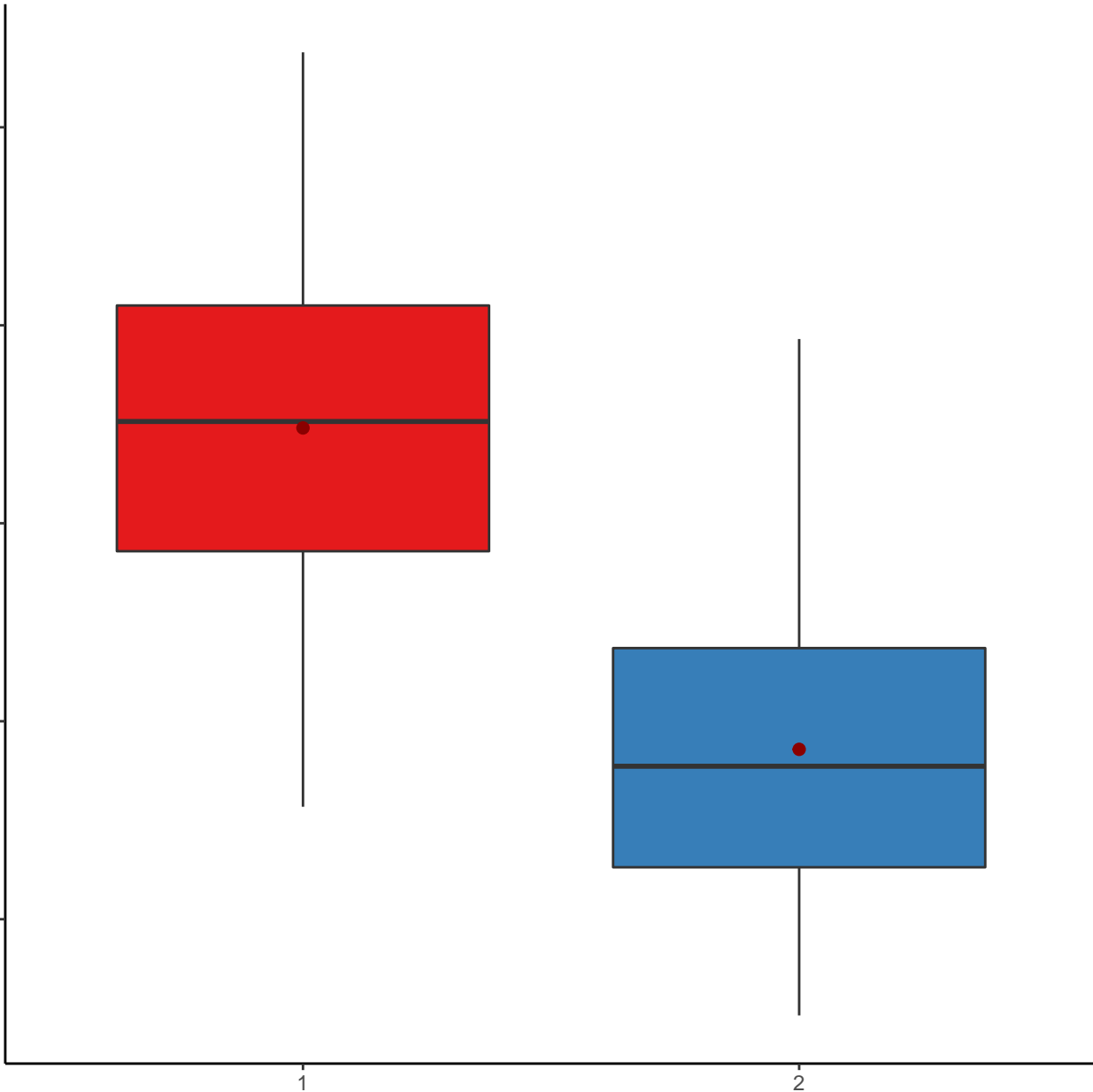
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0.4

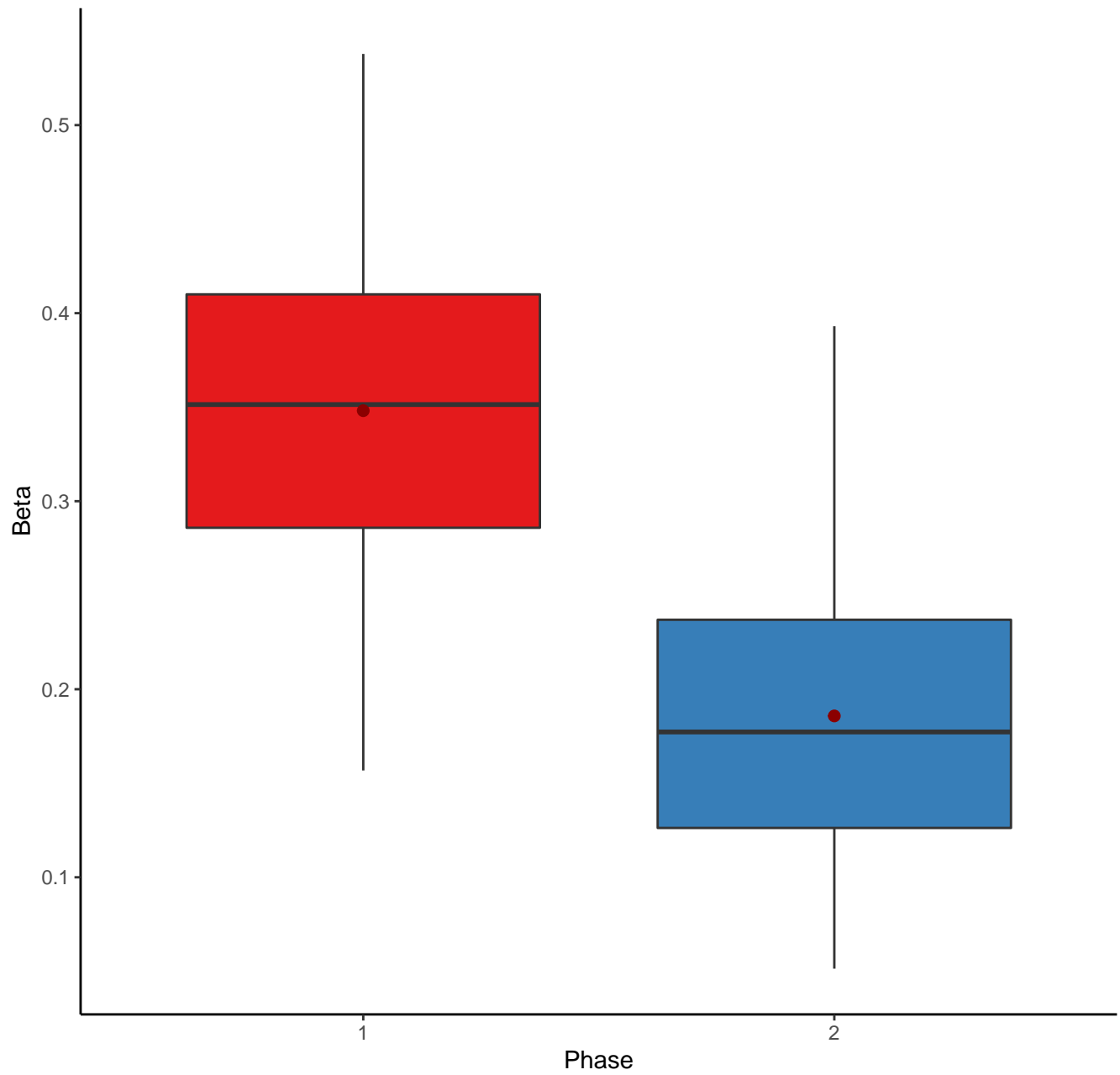
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0.2

0.1



MA



MI

Beta

0.5

0.4

0.3

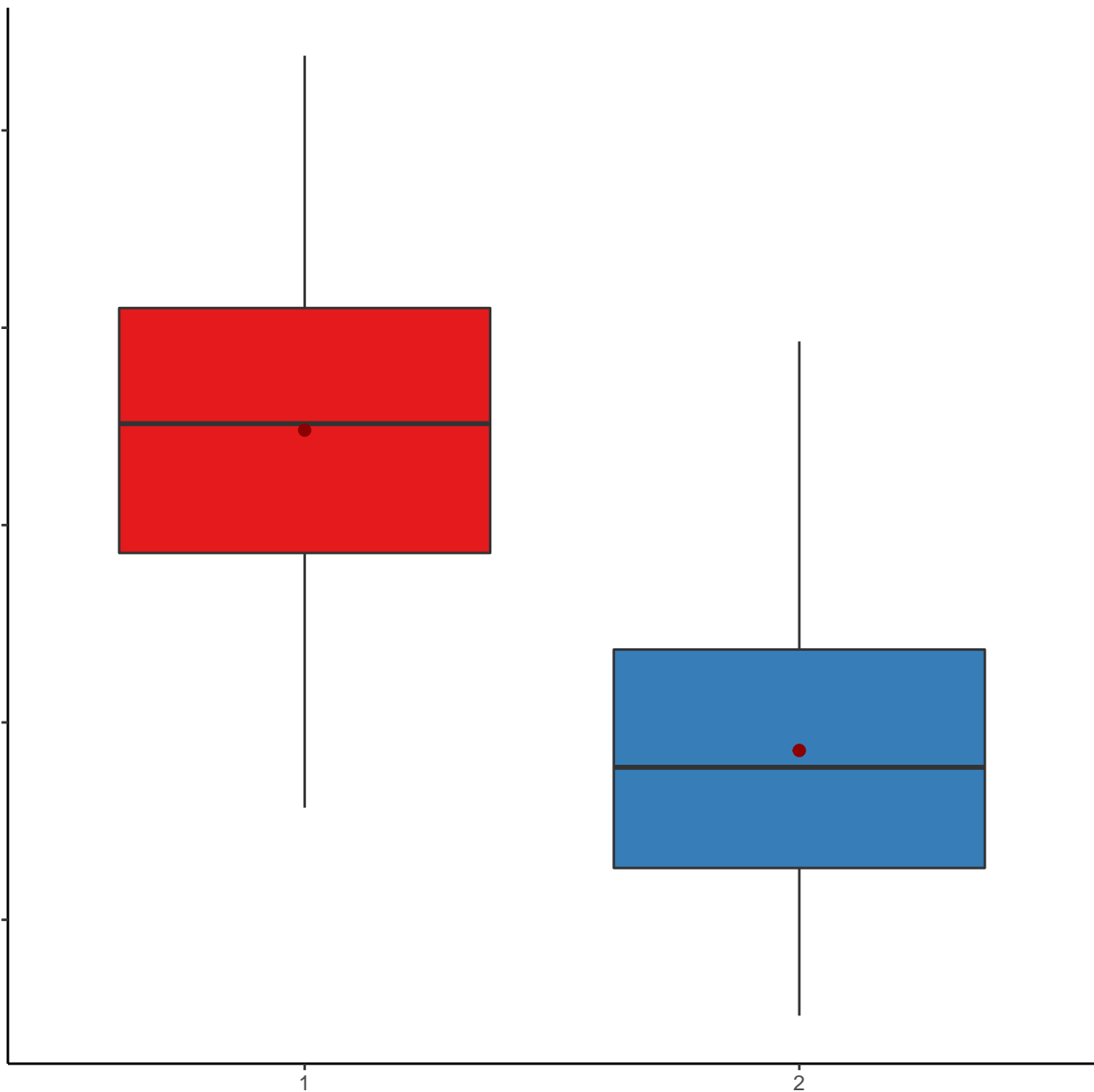
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0.1

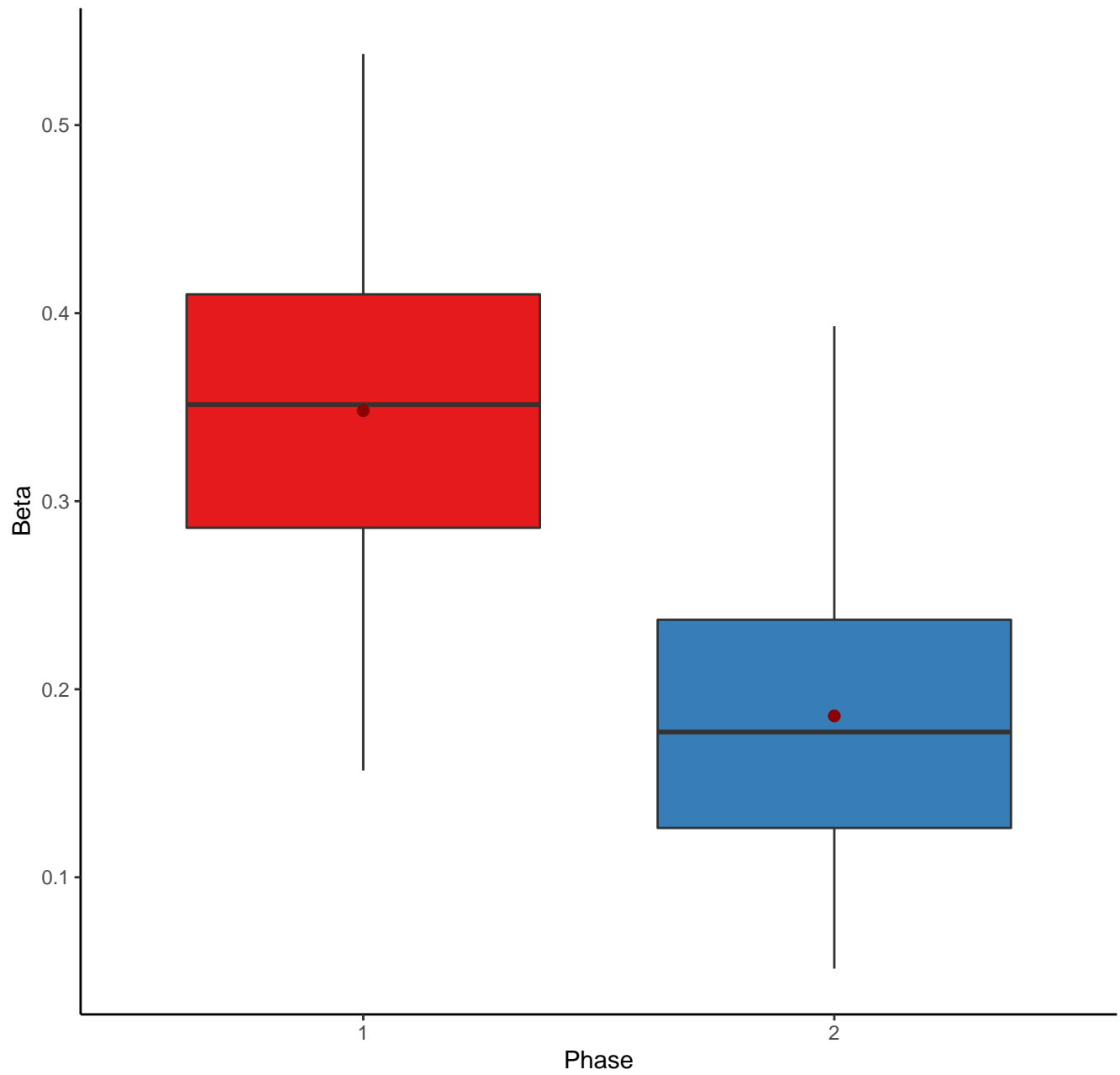
1

2

Phase



MN



MS

Beta

1

Phase

2

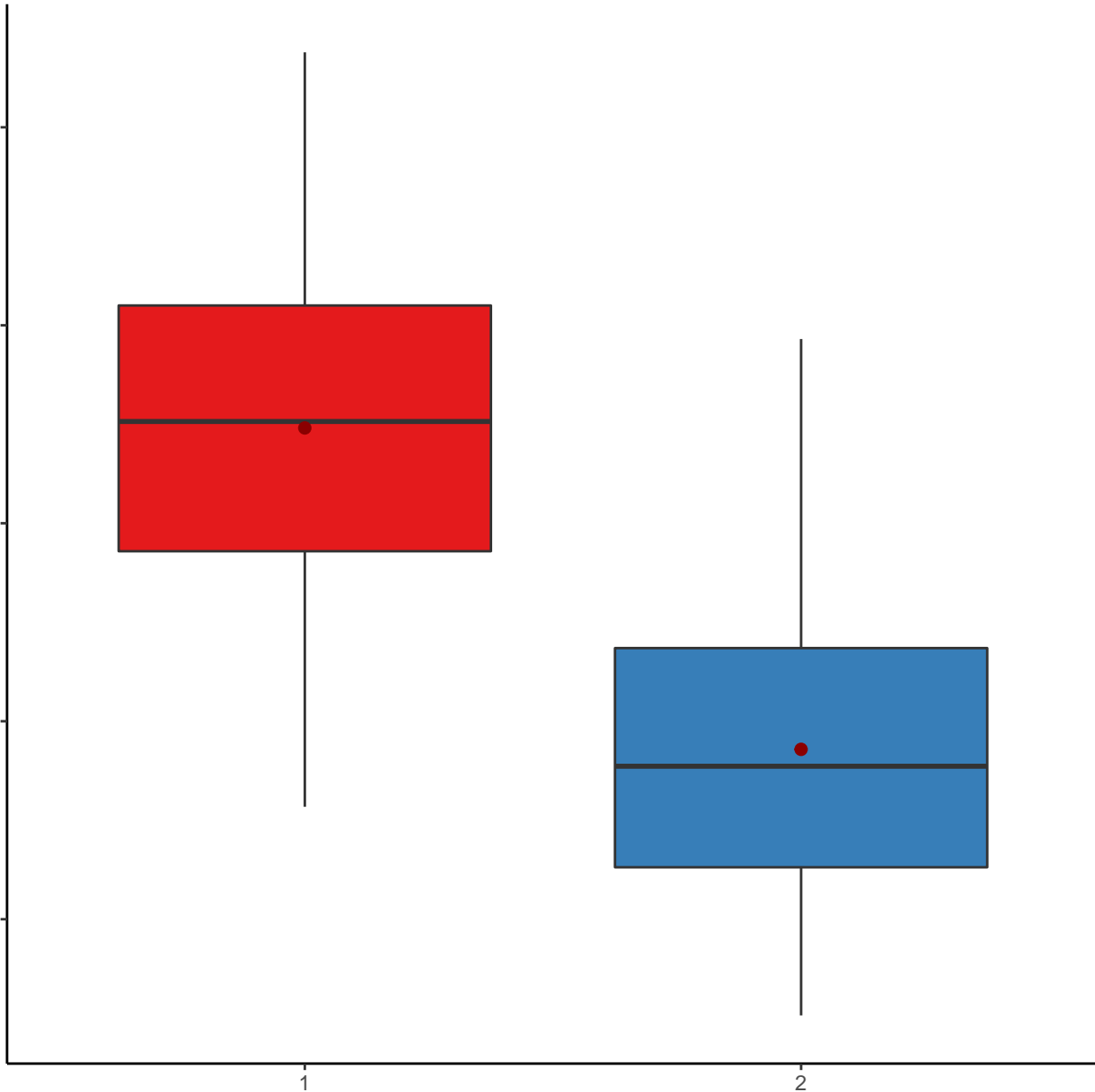
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0.4

0.3

0.2

0.1





MO

Beta

1

Phase

2

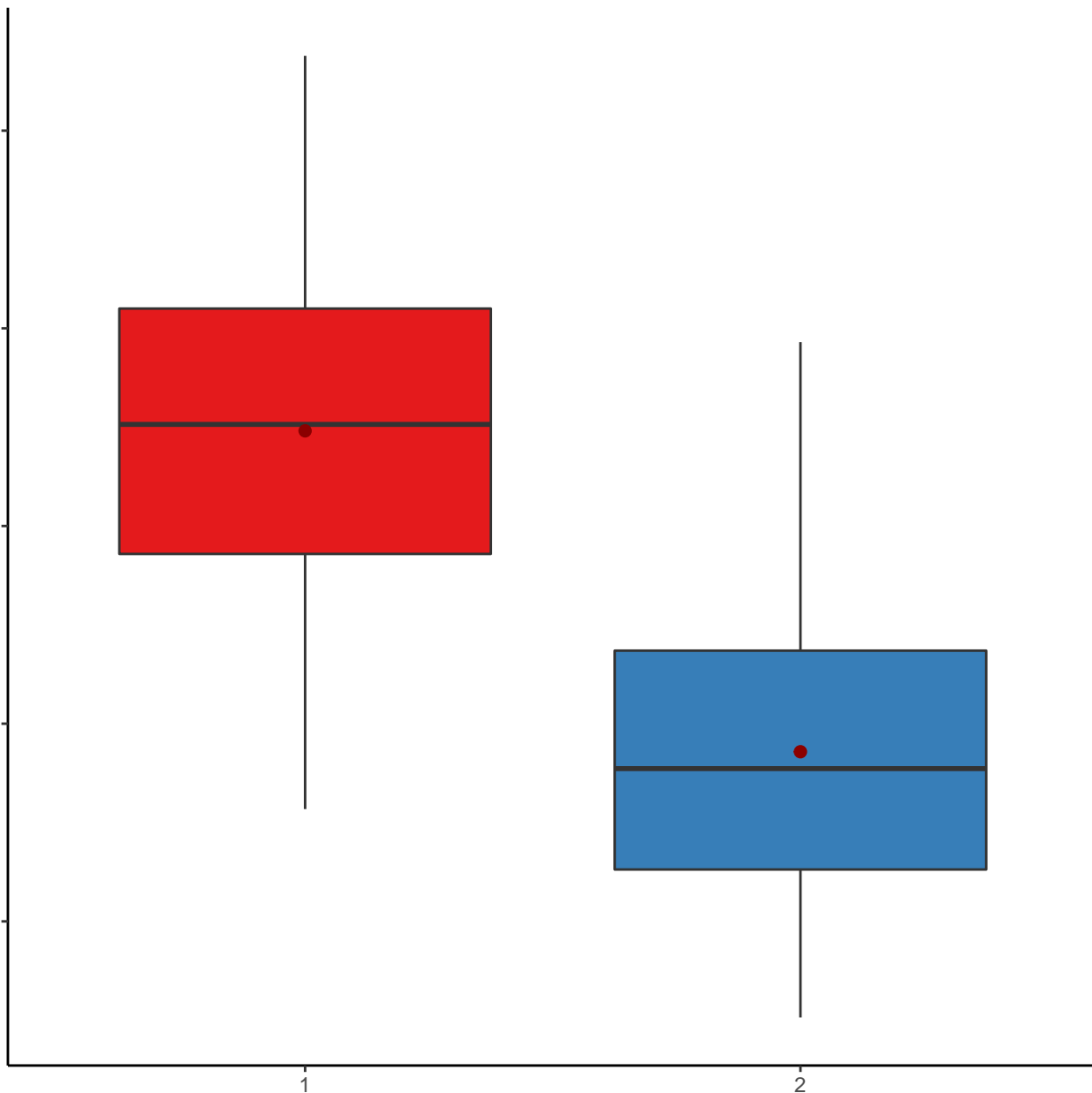
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0.4

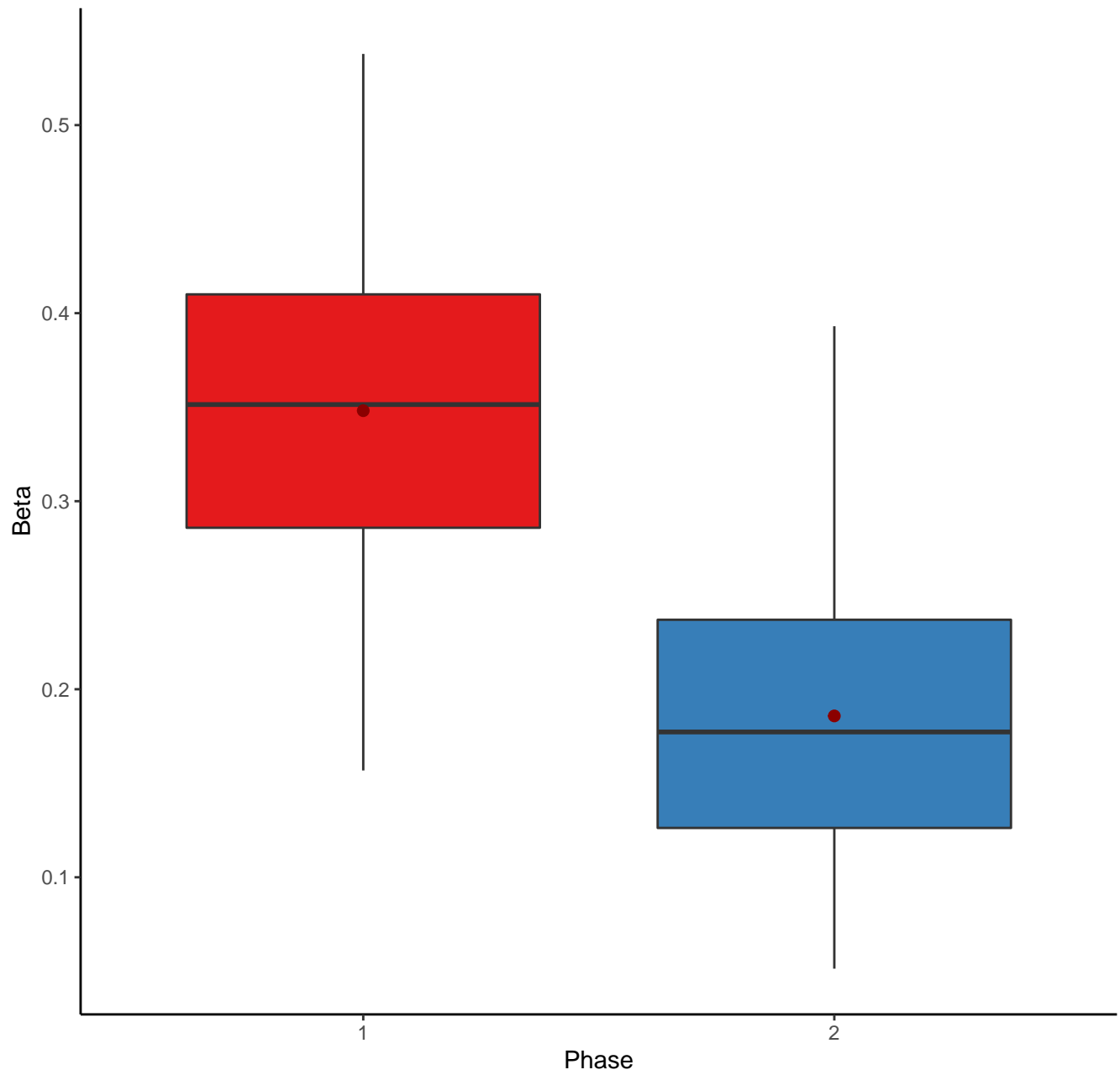
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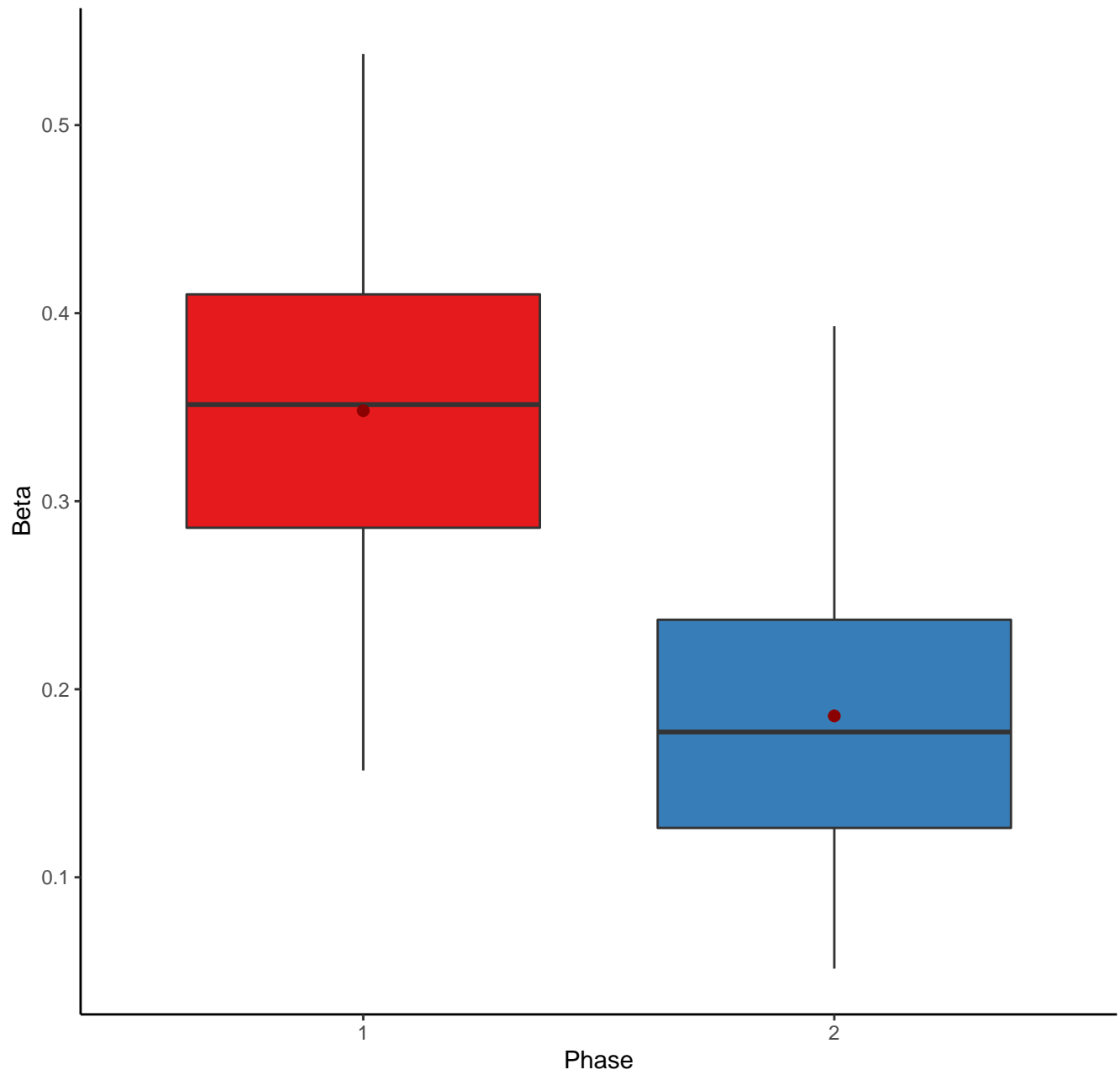
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MT



NE



NV

Beta

1

Phase

2

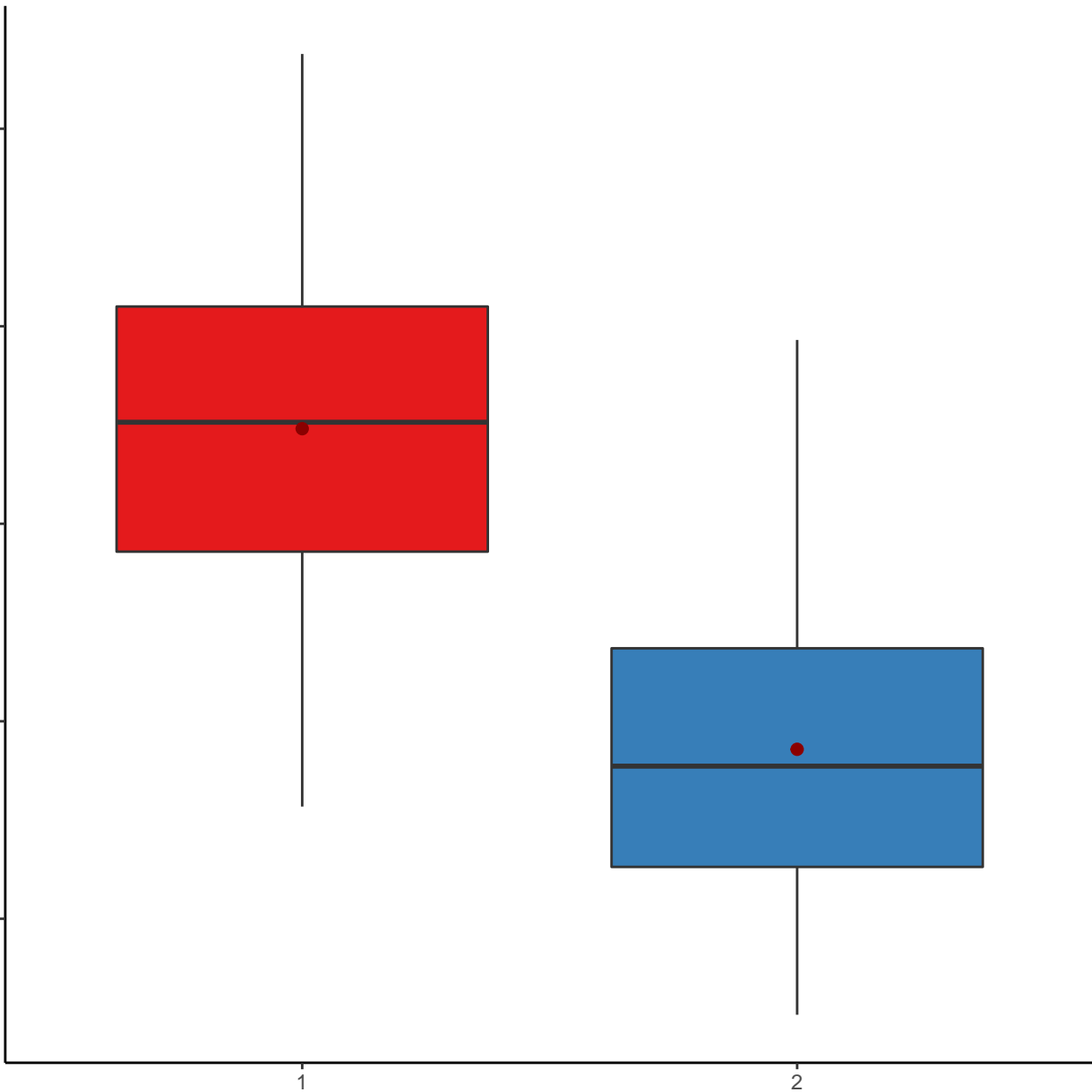
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0.4

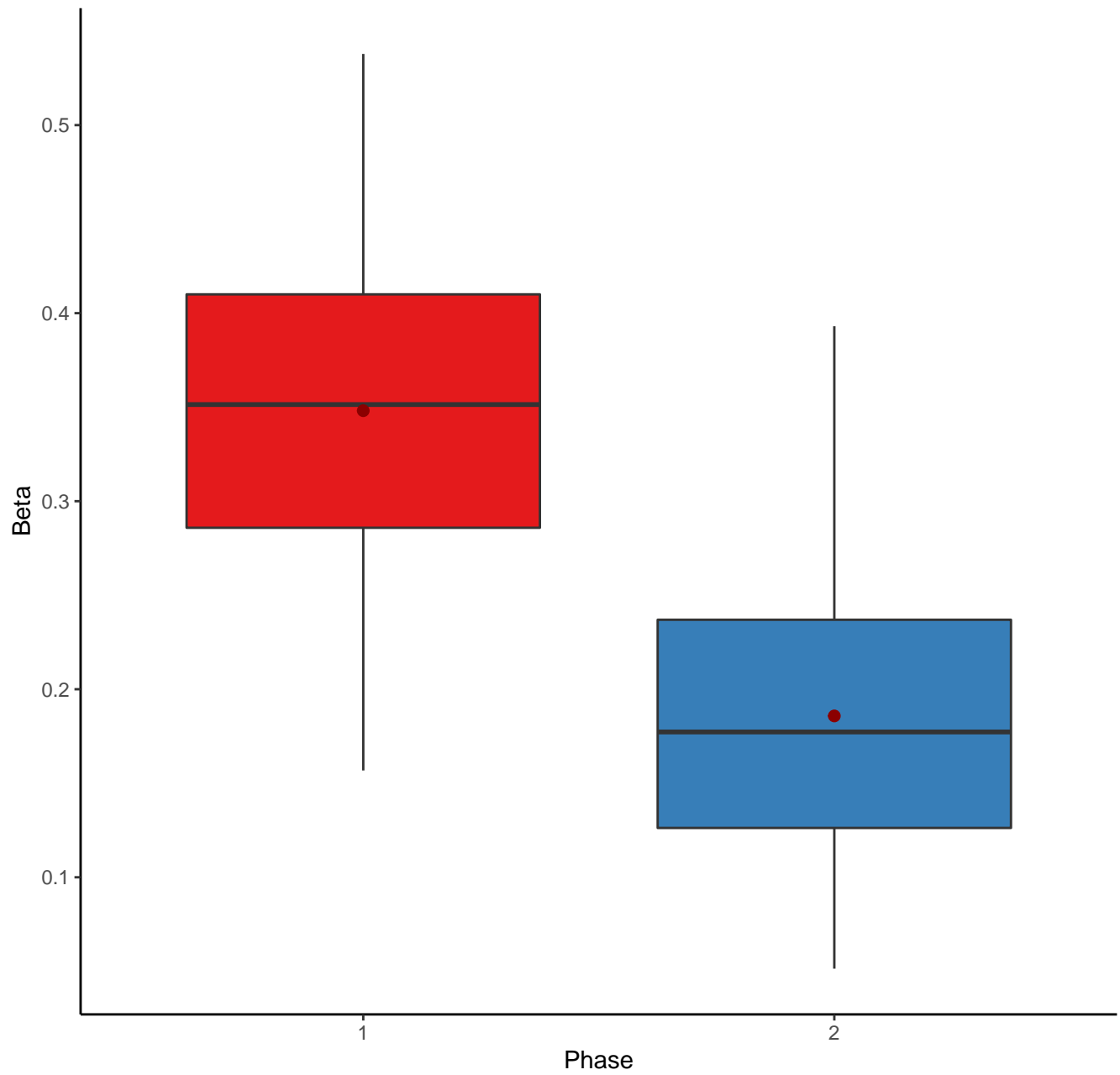
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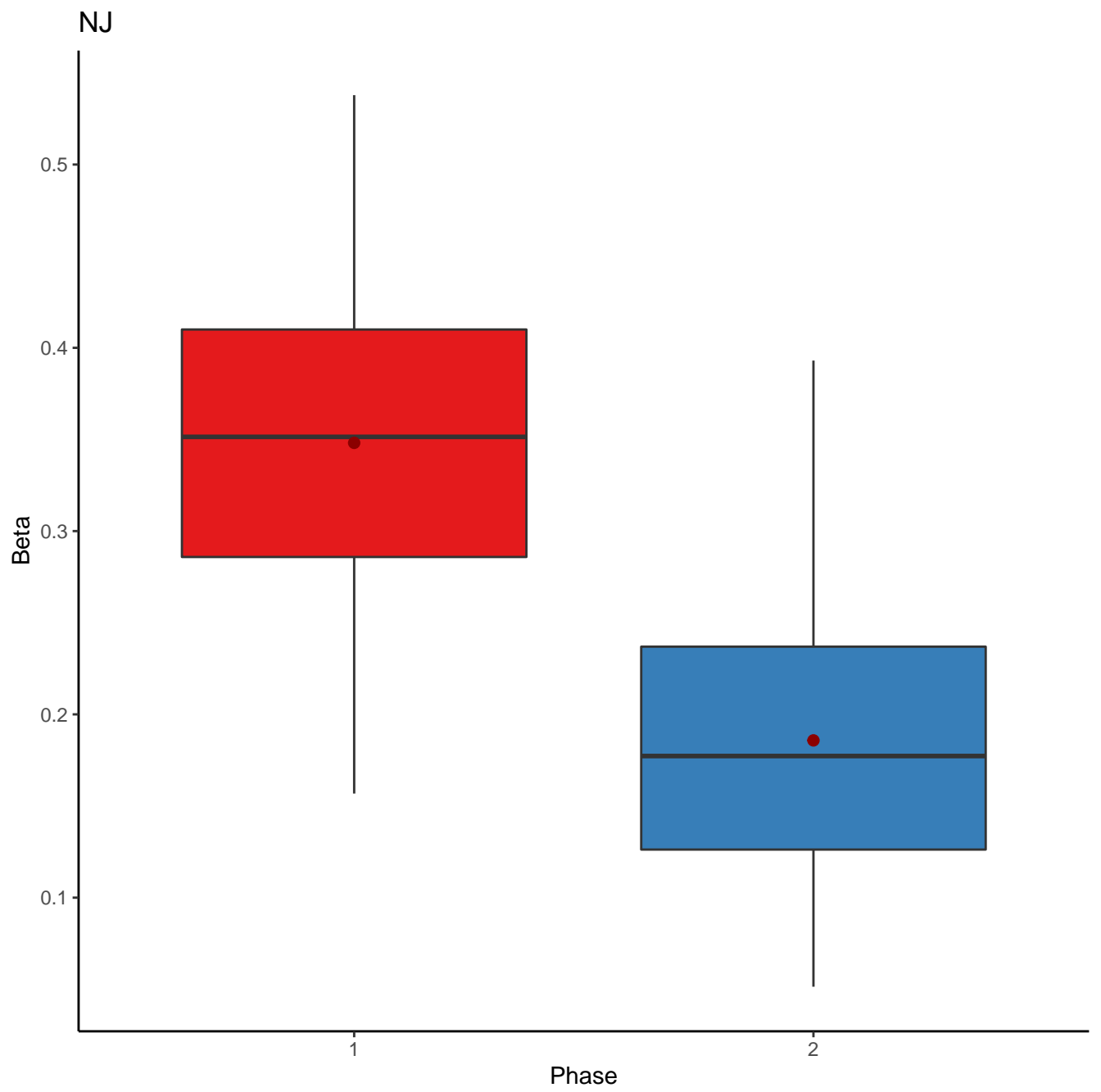
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0.1

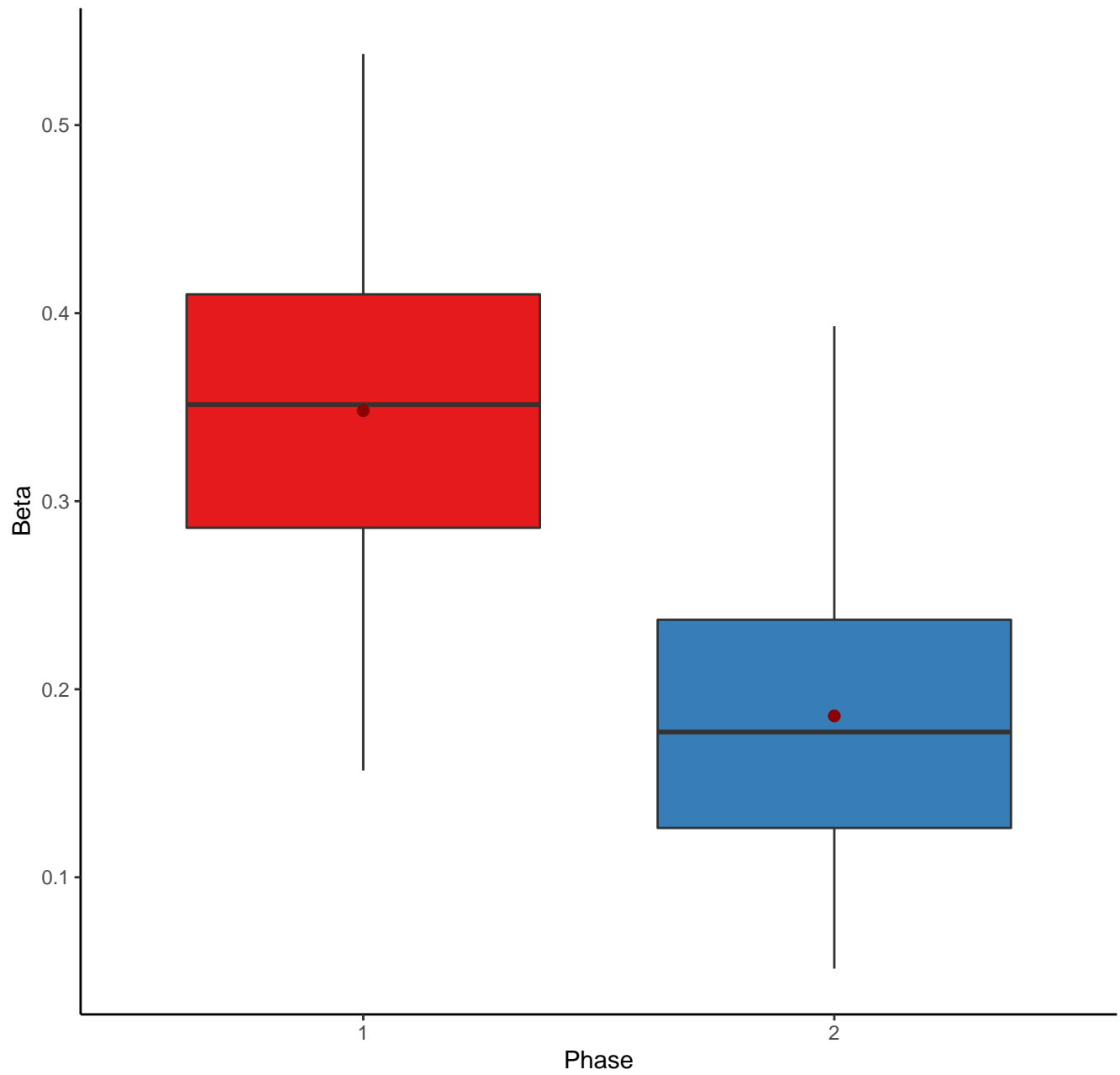


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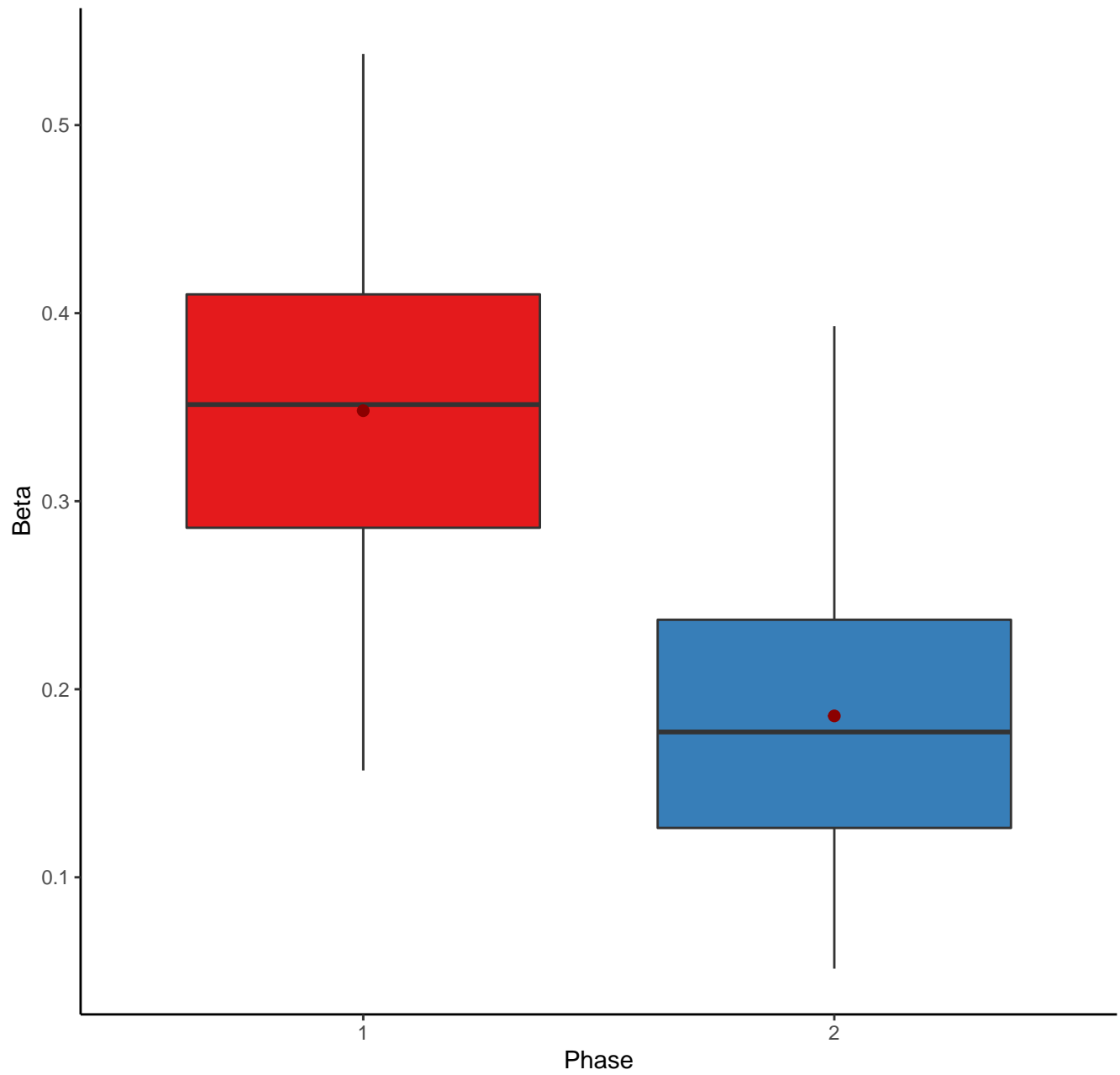




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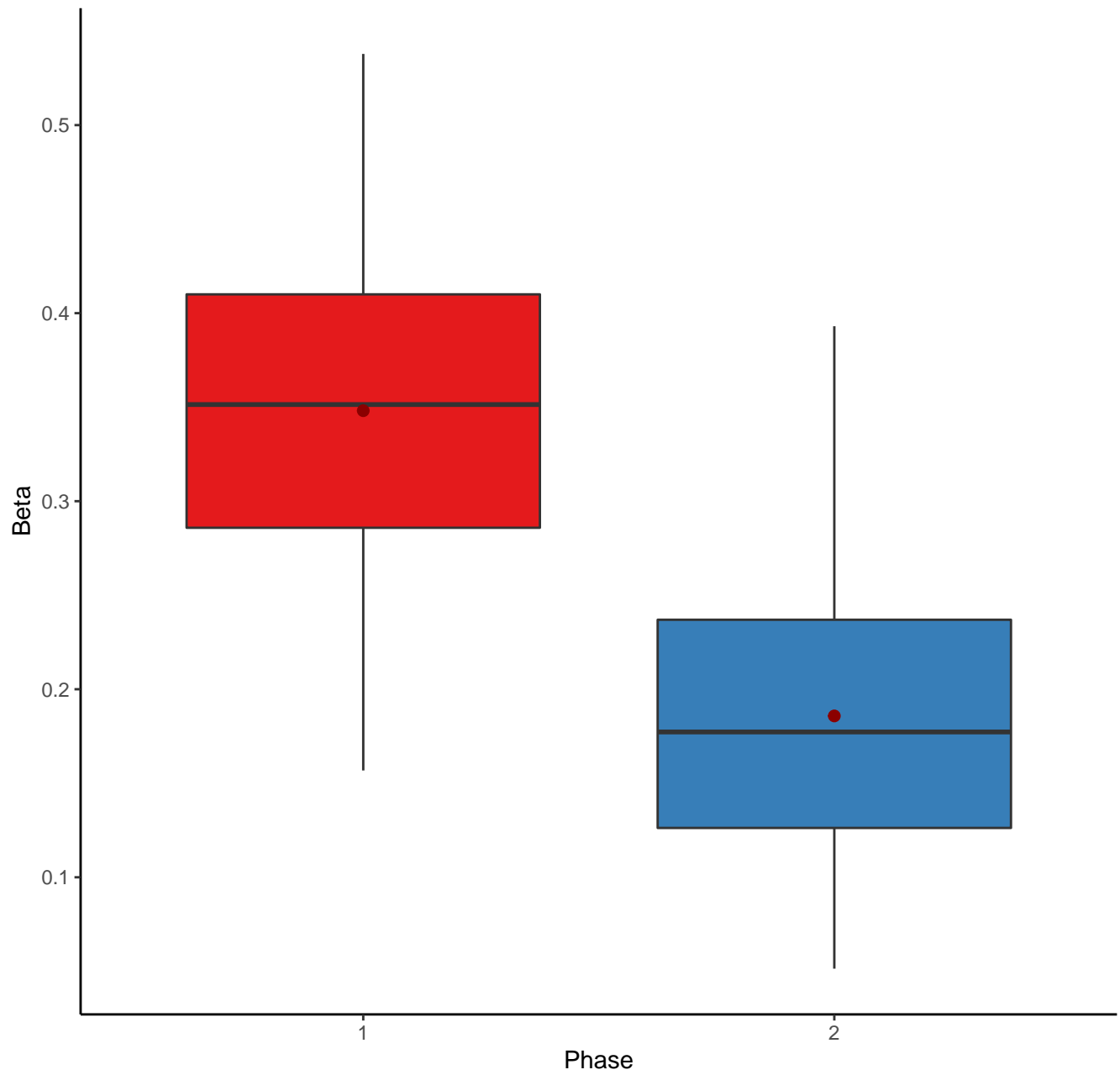


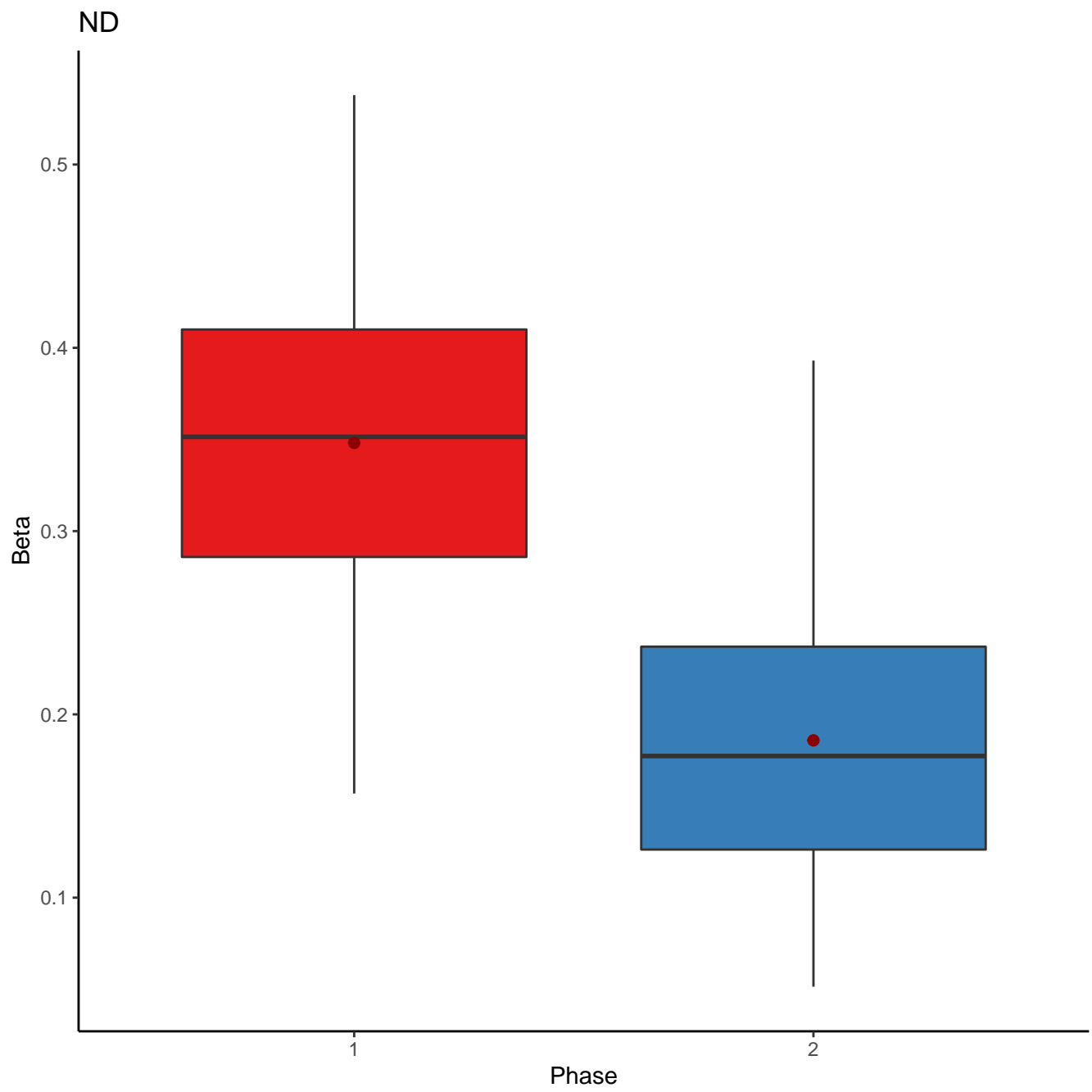
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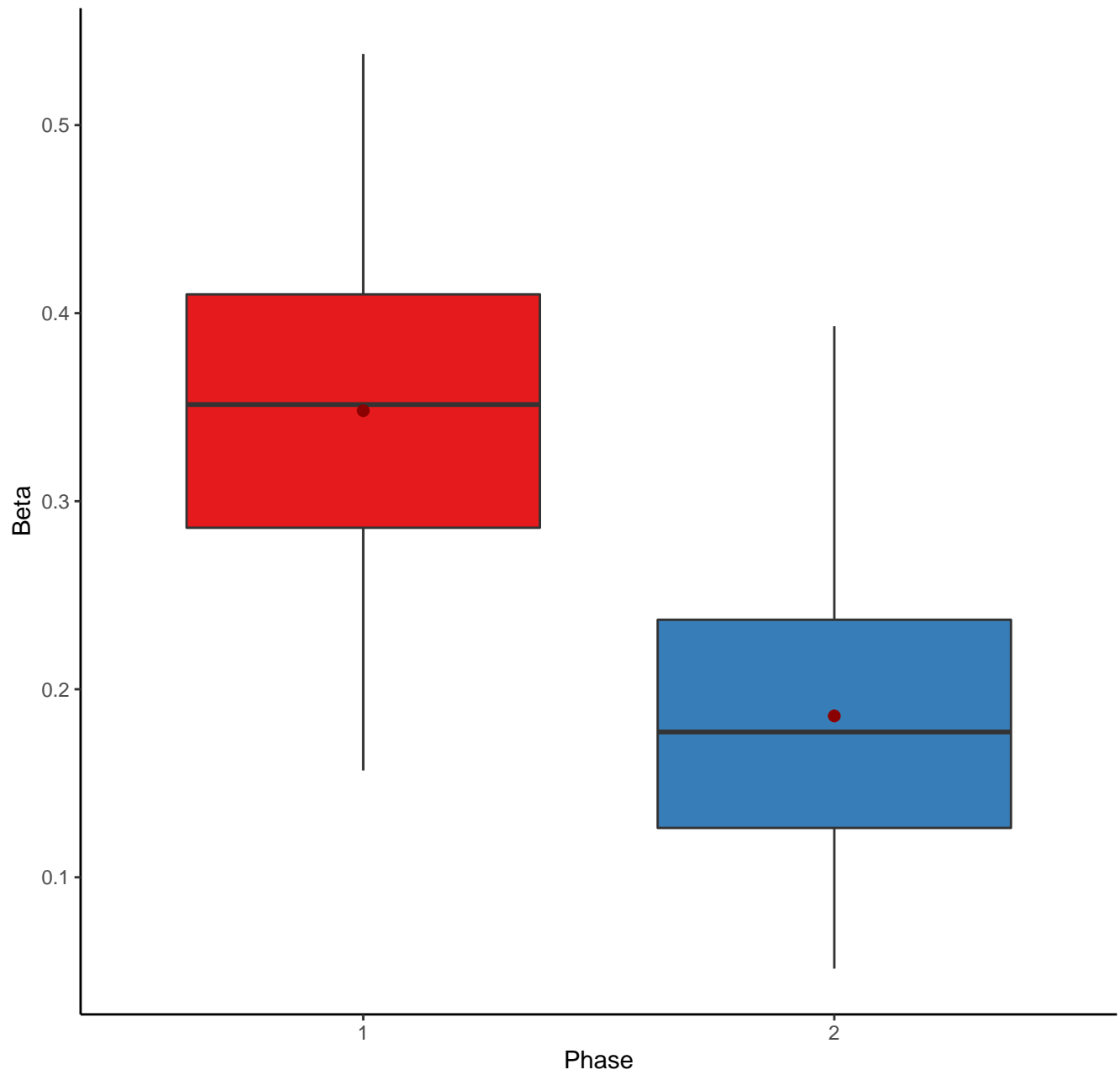


NC

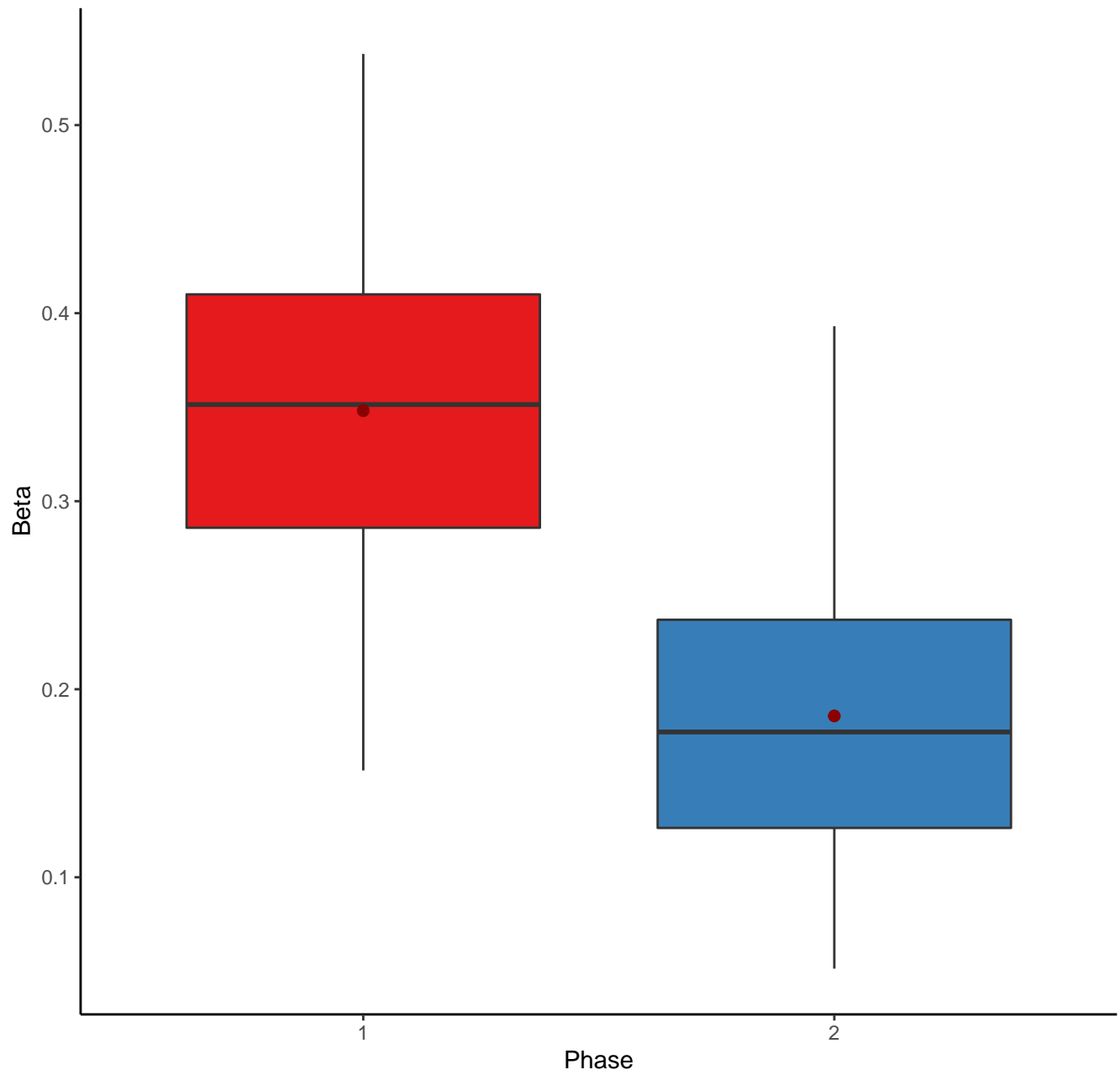




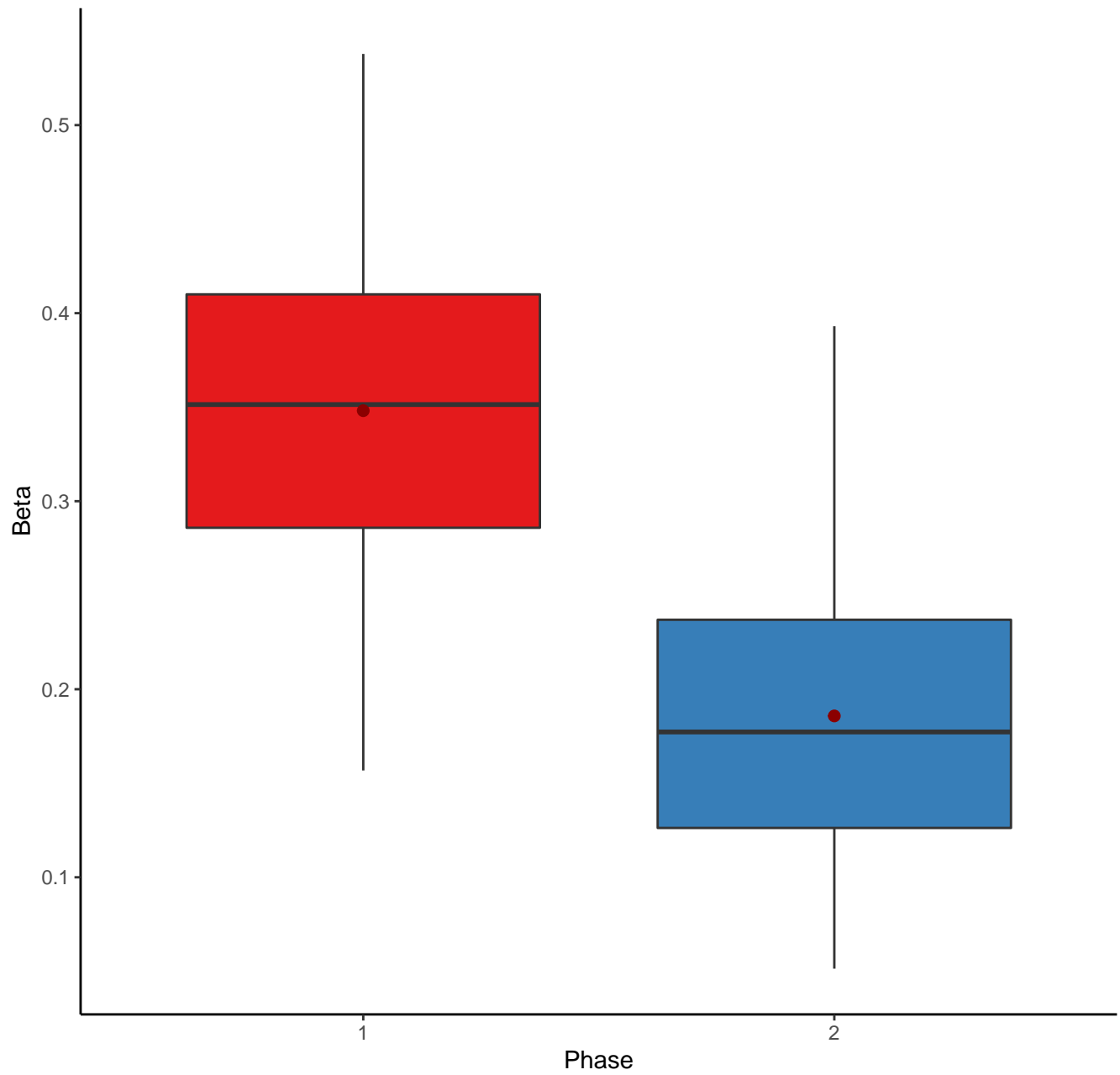
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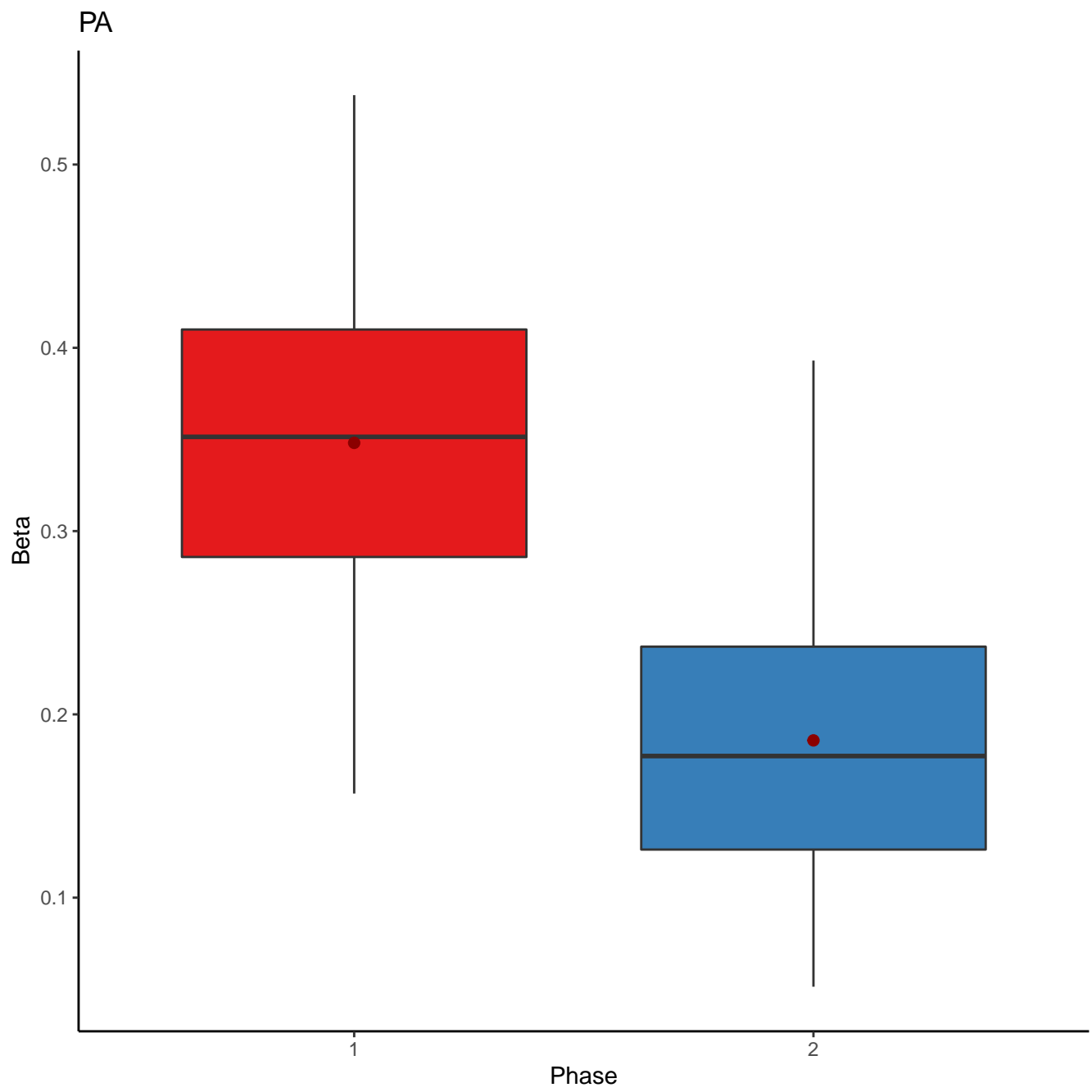


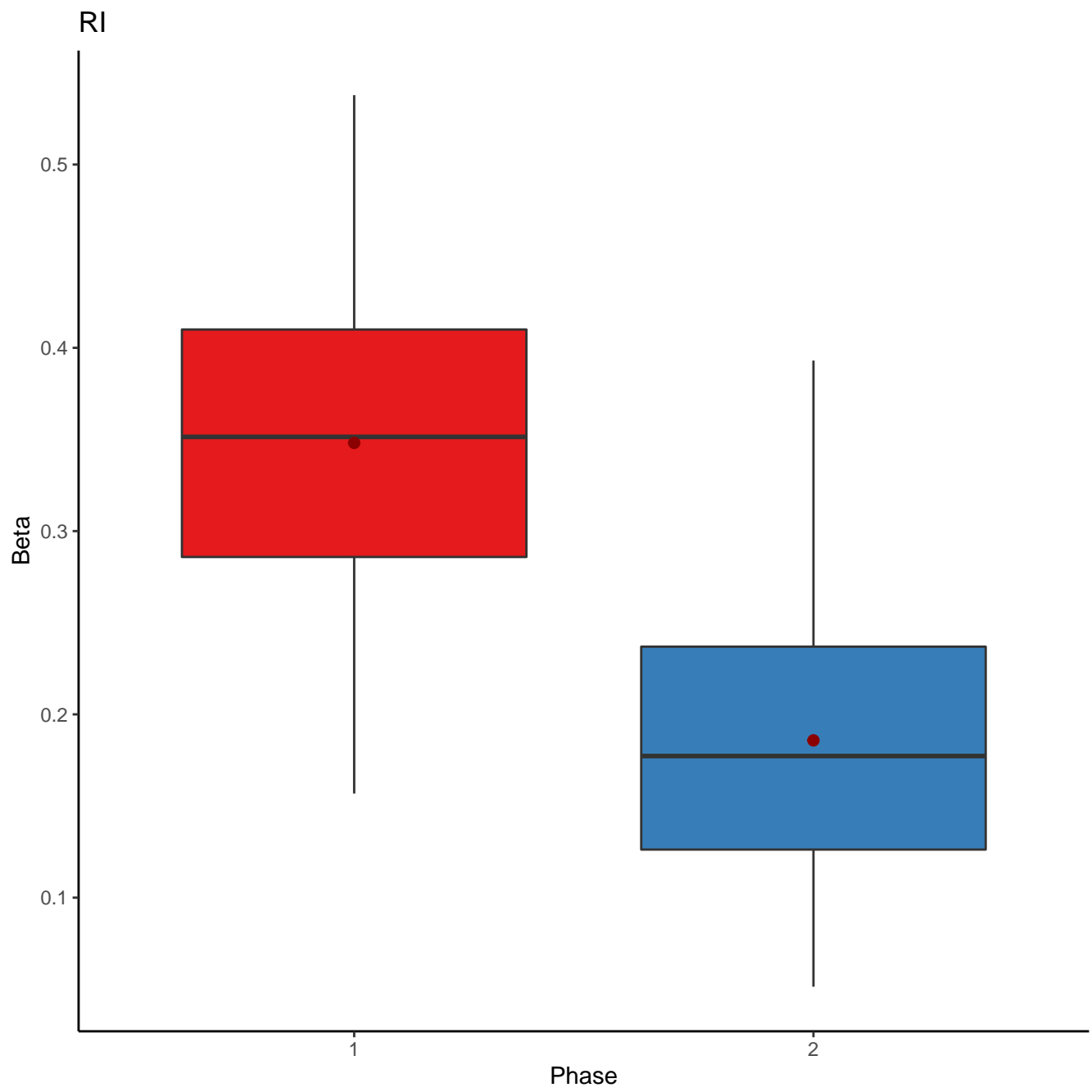
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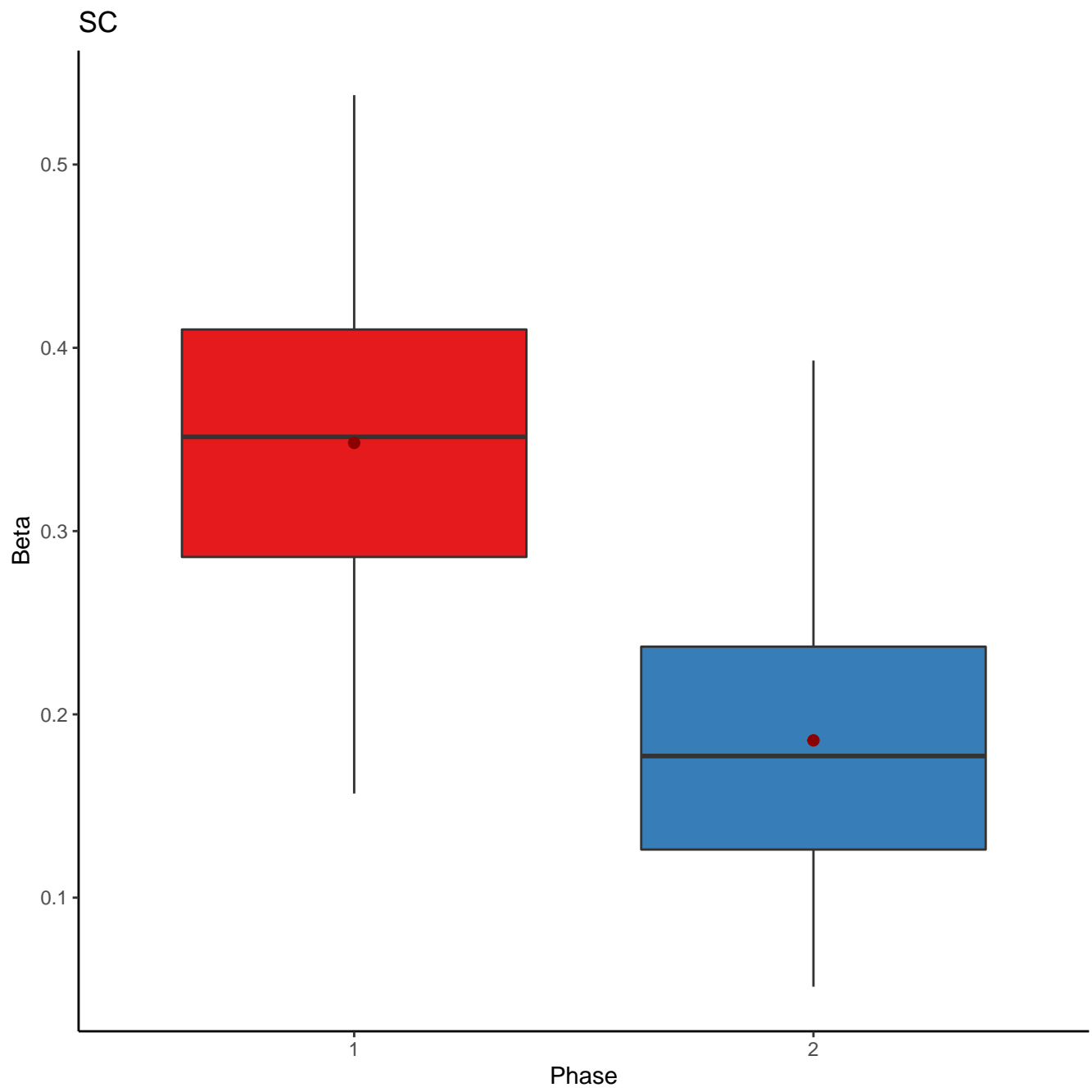


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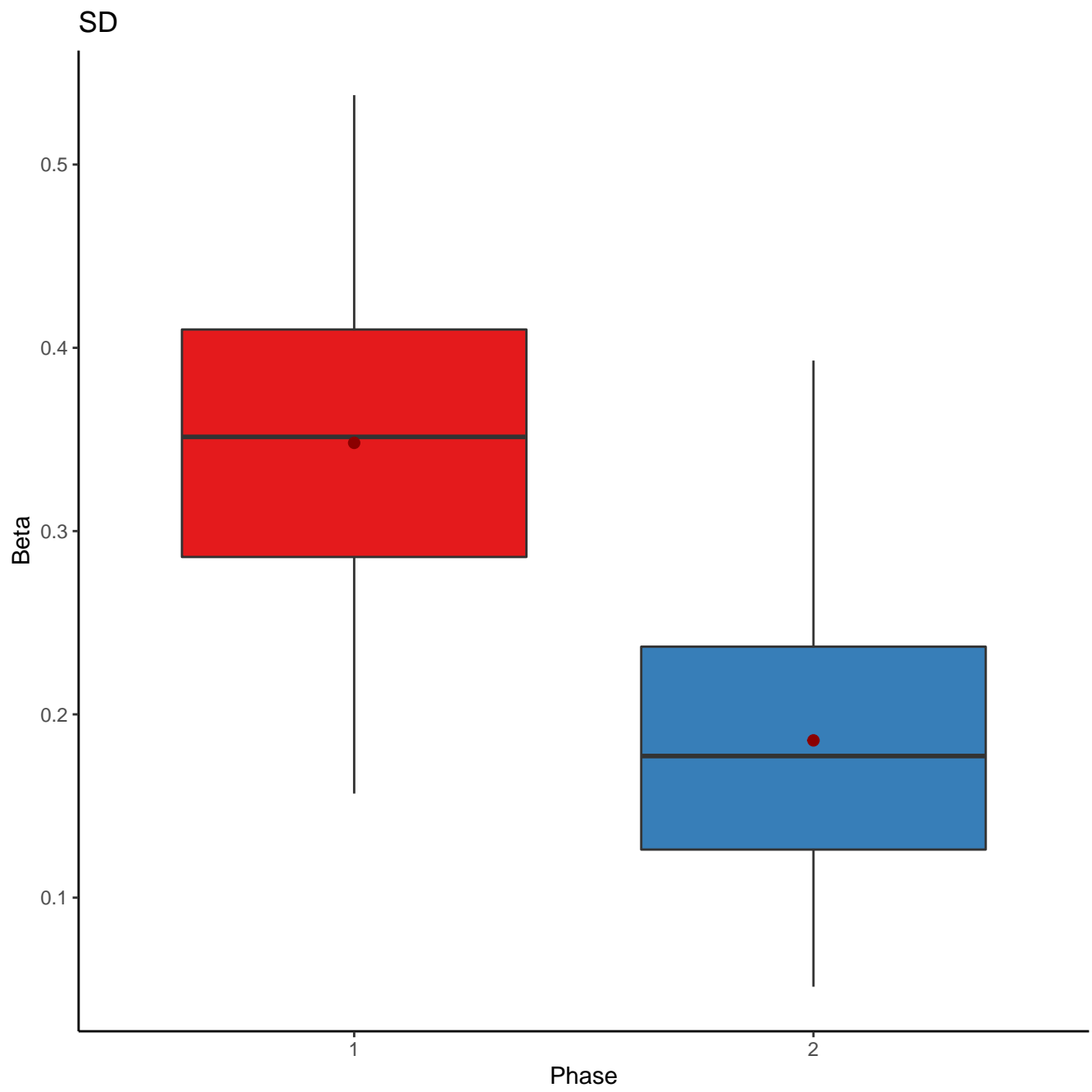


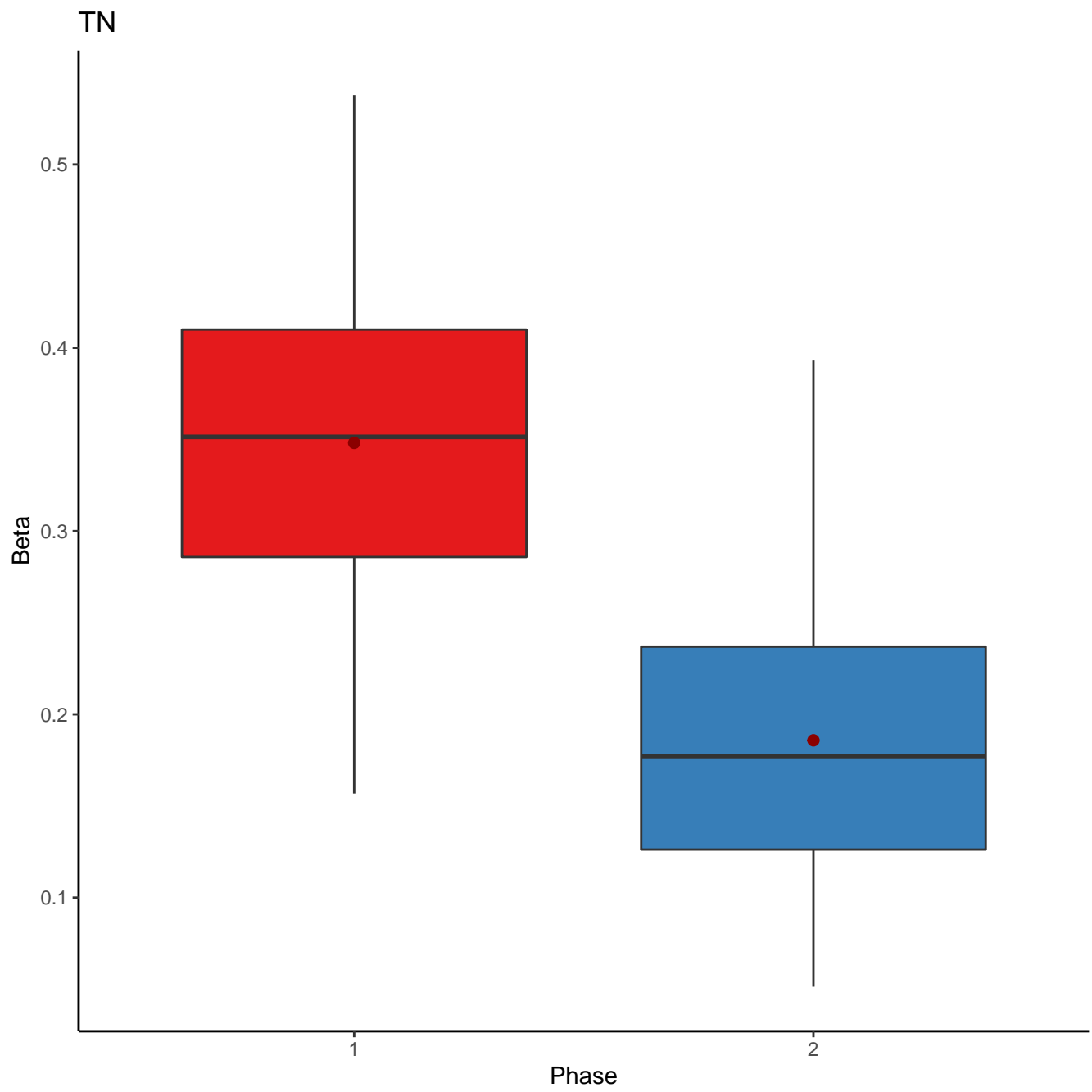


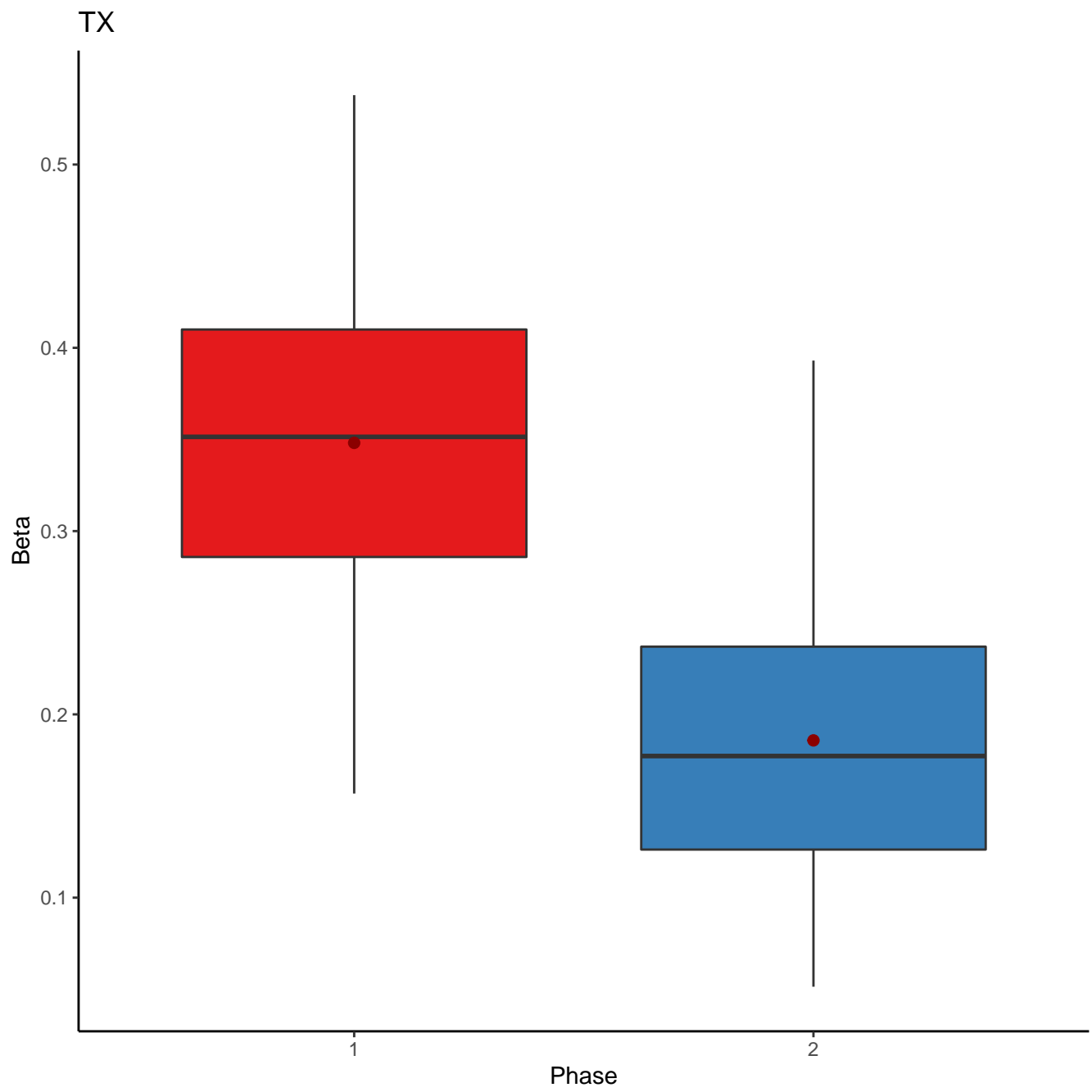


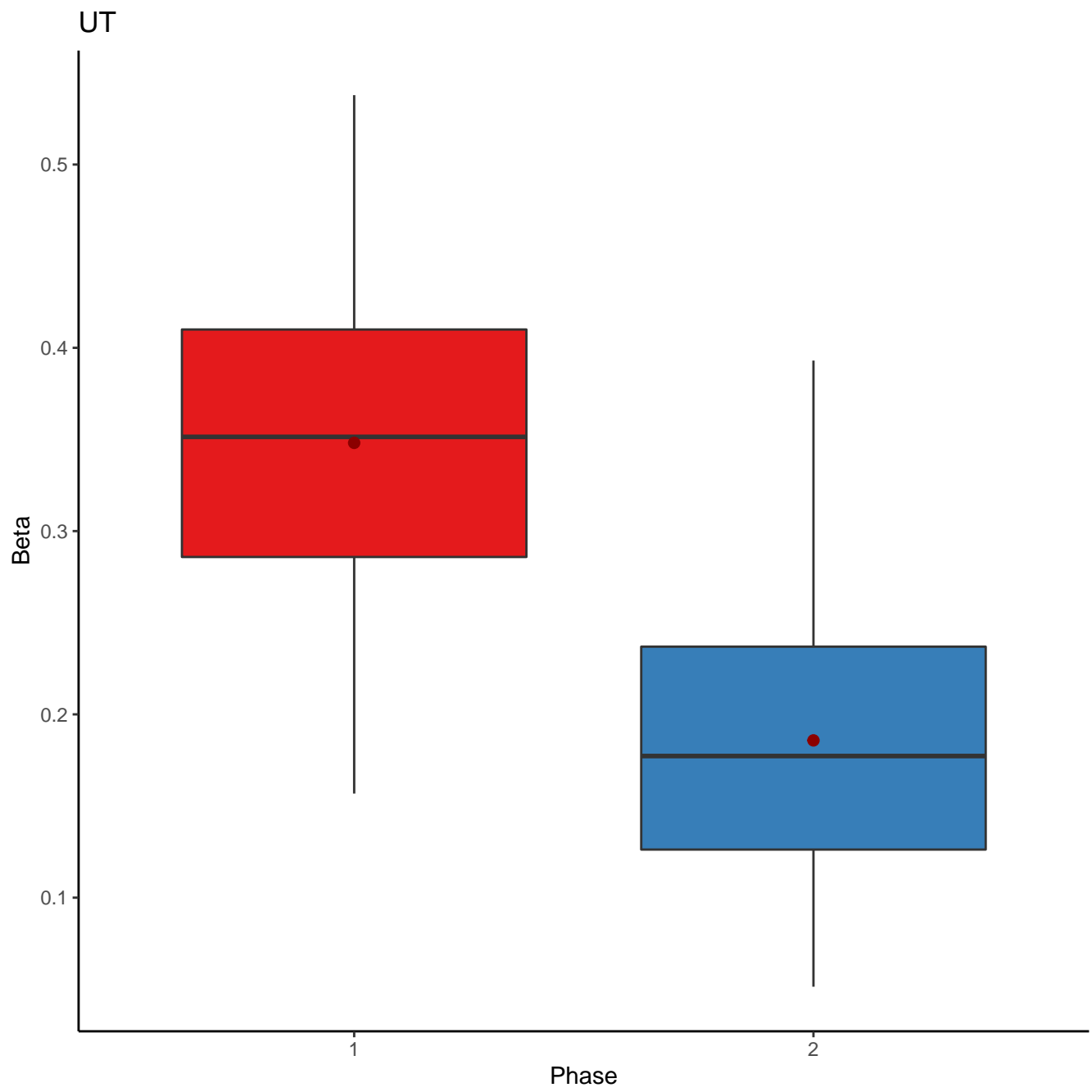


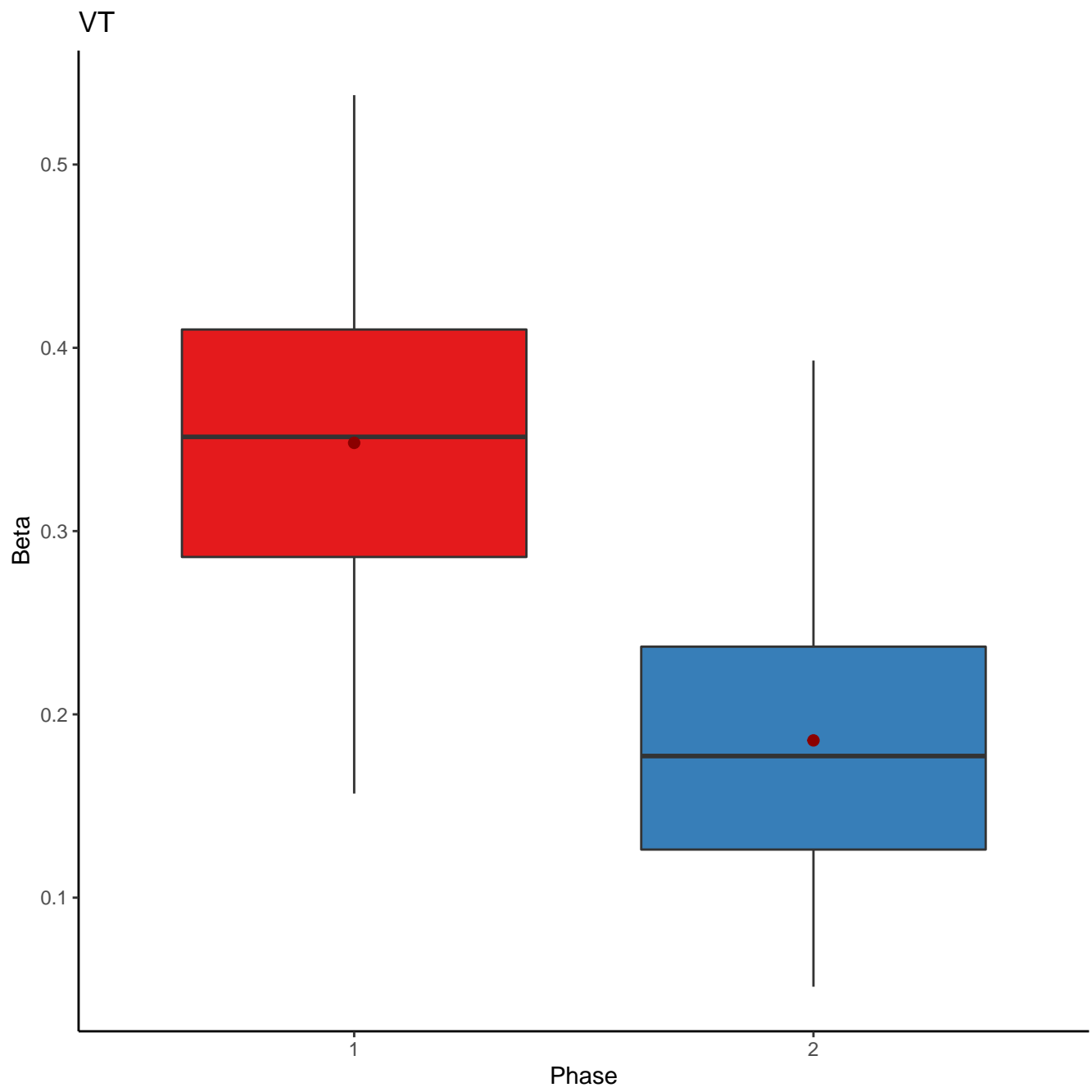


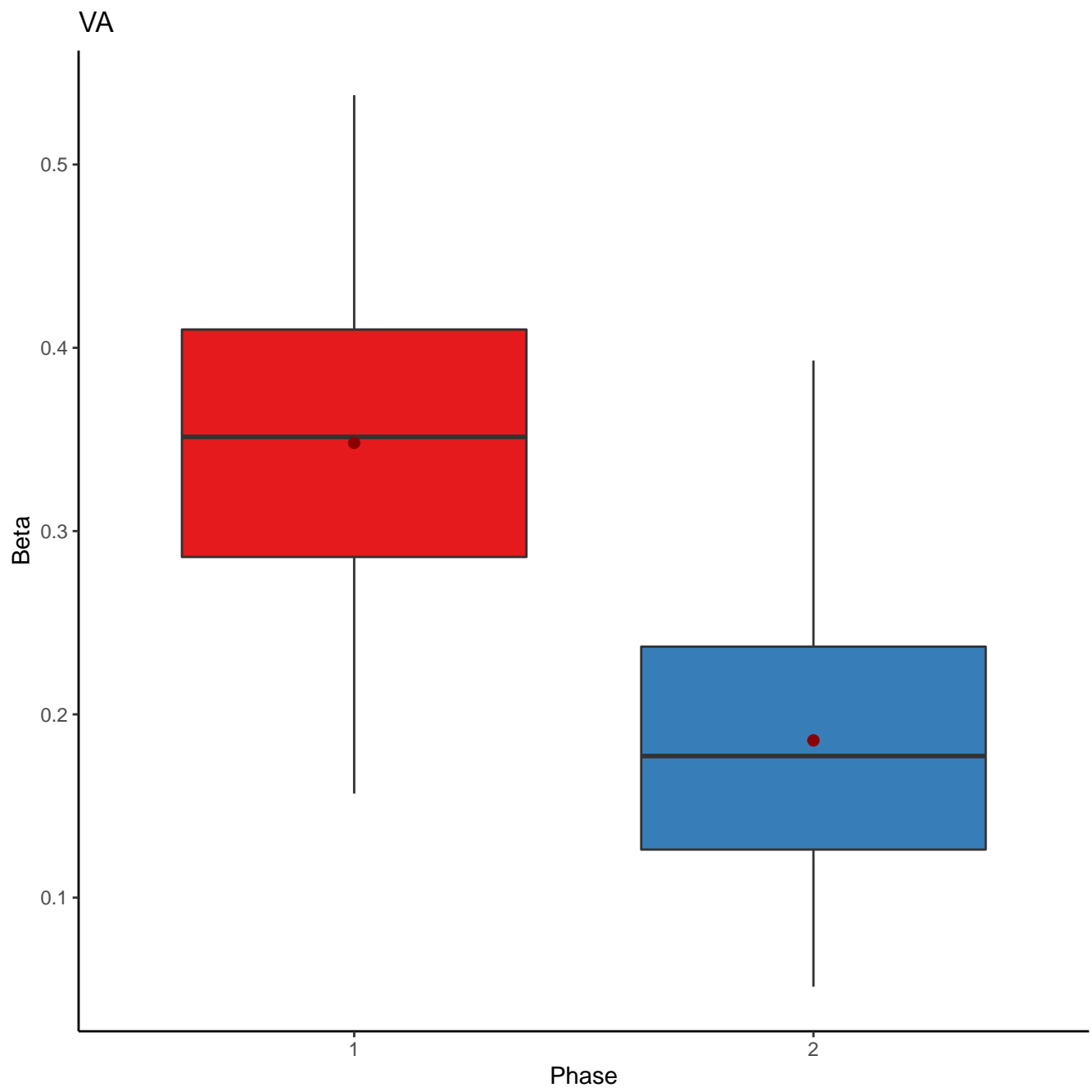




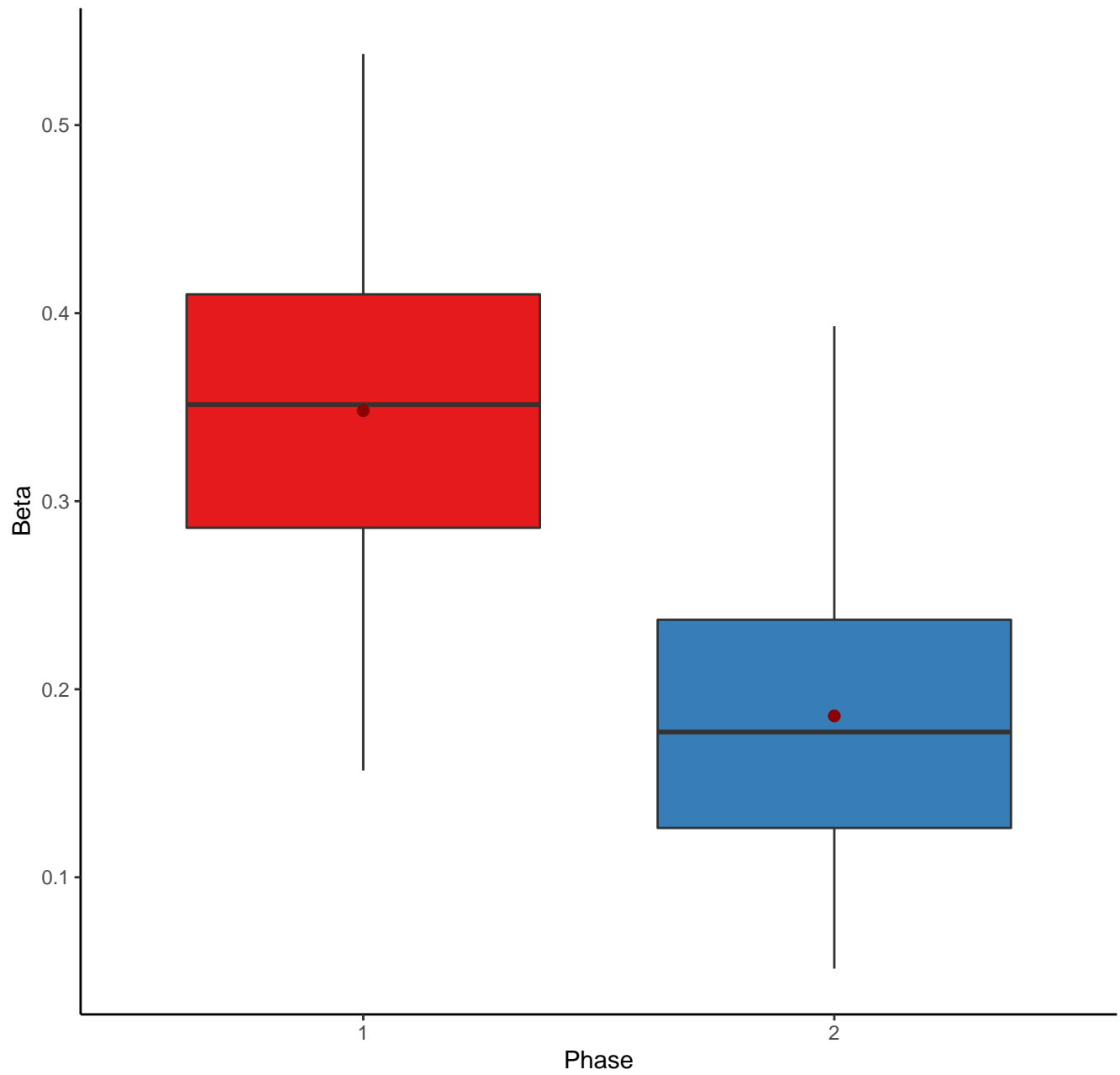


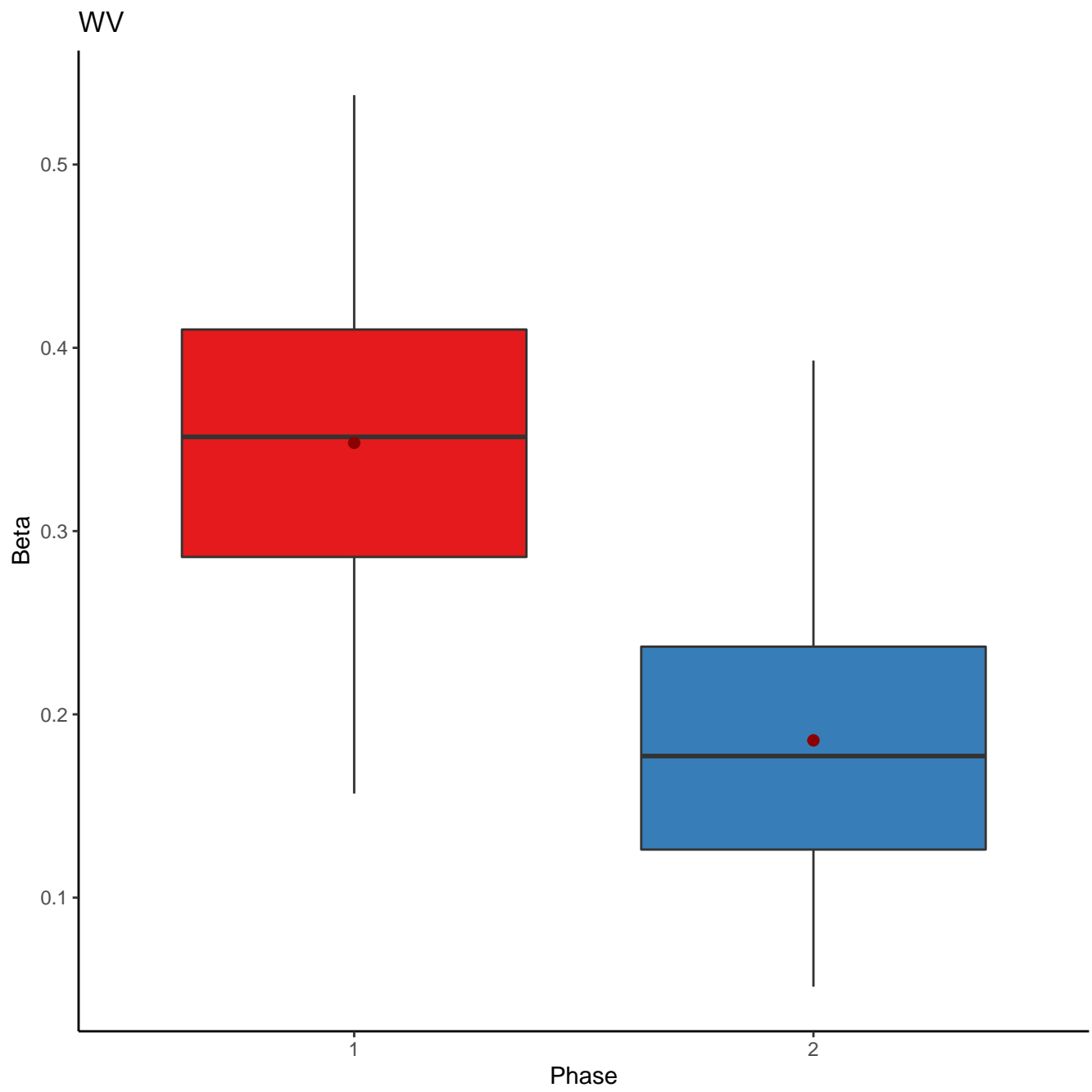






WA







WI

Beta

0.5

0.4

0.3

0.2

0.1

1

Phase

2

