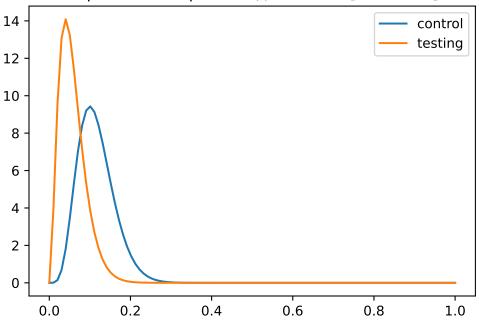
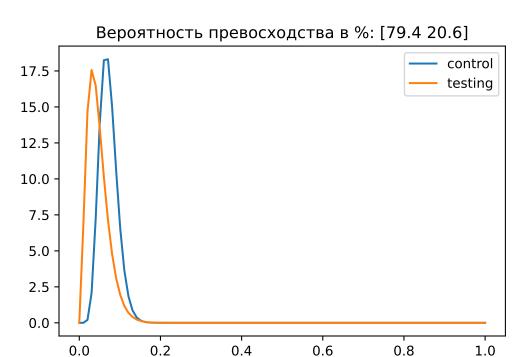
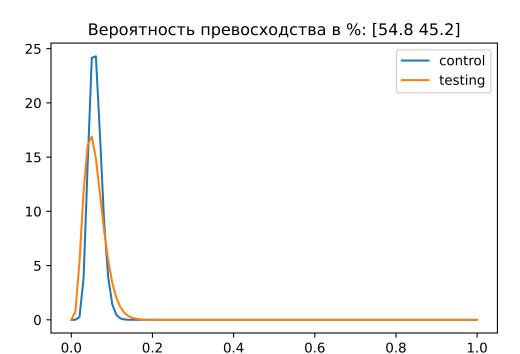
#### Вероятность превосходства в %: [86.5 13.5]







## Вероятность превосходства в %: [36.5 63.5] control 25 testing 20 15 10 -5 0 -

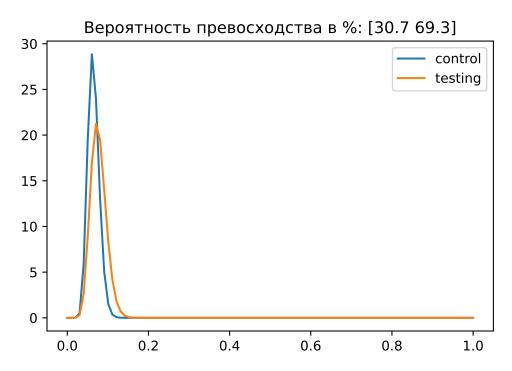
0.4

0.0

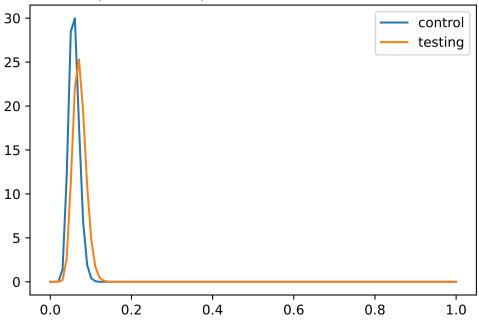
0.2

0.6

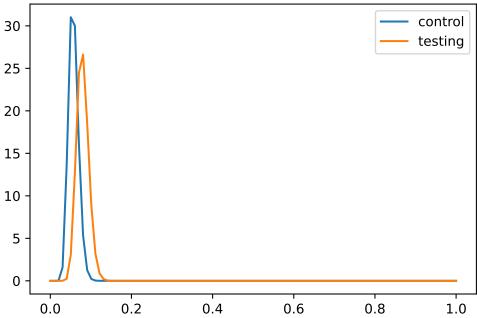
8.0



#### Вероятность превосходства в %: [26. 74.]



## Вероятность превосходства в %: [11.7 88.3]



# Вероятность превосходства в %: [23.7 76.3] control testing

0.6

8.0

1.0

30

25

20

15

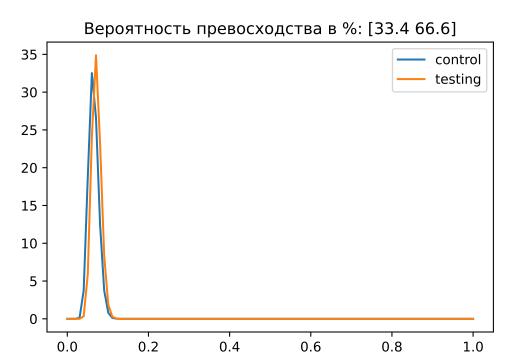
10

5

0 -

0.0

0.2



### Вероятность превосходства в %: [35.1 64.9] control 35 testing 30 25 20 15 10 5 0

0.4

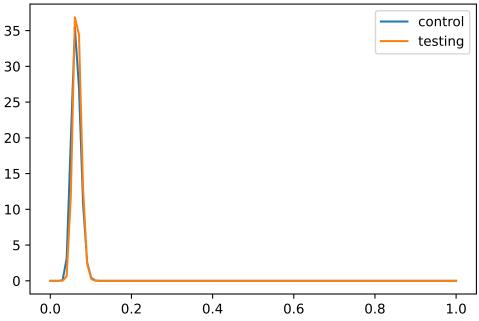
0.6

8.0

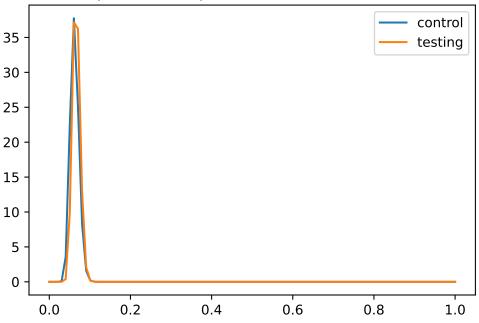
1.0

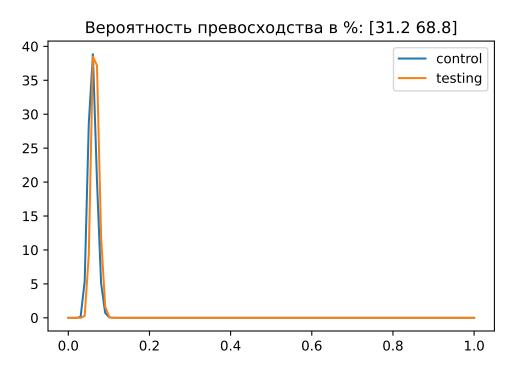
0.2

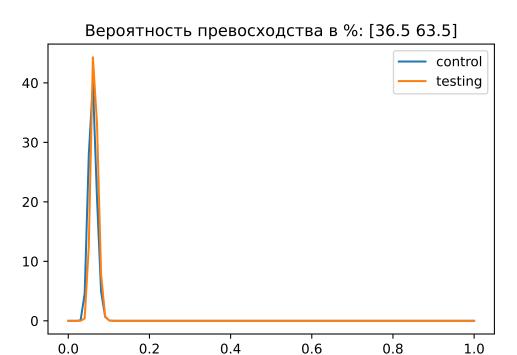
#### Вероятность превосходства в %: [43.2 56.8]

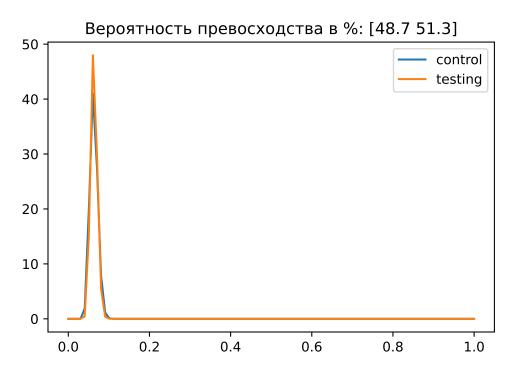


#### Вероятность превосходства в %: [38. 62.]

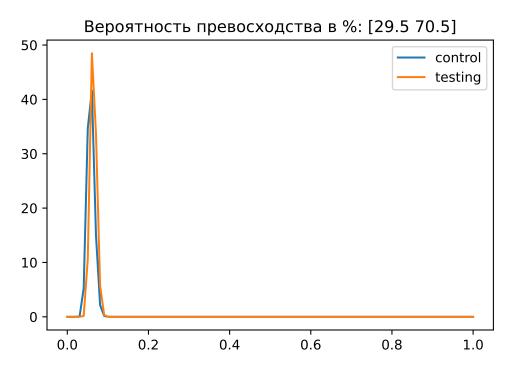








#### Вероятность превосходства в %: [39.3 60.7] 50 control testing 40 30 20 10 0 0.2 0.6 0.0 0.4 8.0 1.0



# Вероятность превосходства в %: [27.3 72.7] control testing

0.6

8.0

1.0

50

40

30

20

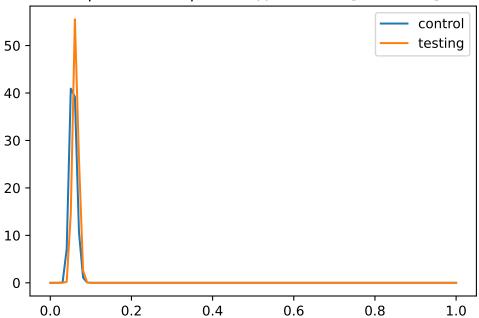
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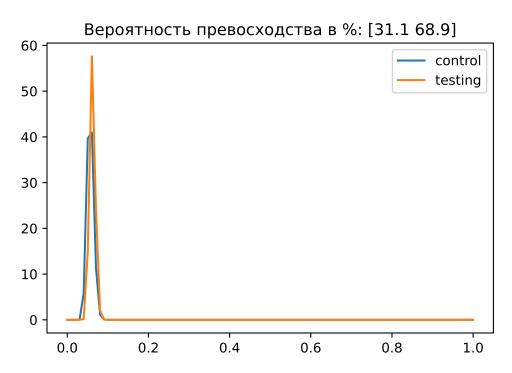
0 -

0.0

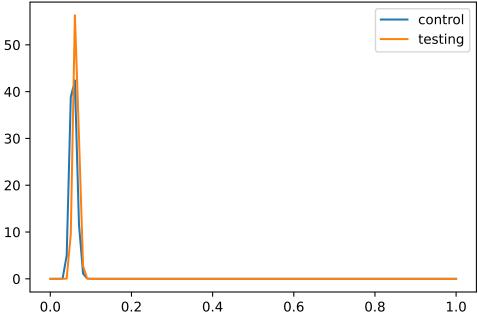
0.2

#### Вероятность превосходства в %: [28.9 71.1]

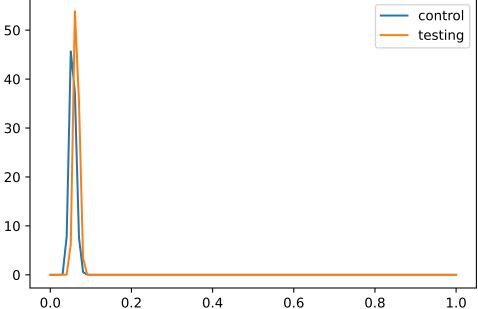




# Вероятность превосходства в %: [27.4 72.6]



# Вероятность превосходства в %: [18.7 81.3]



### Вероятность превосходства в %: [24.8 75.2] control 60 testing 50 40 30 20 10 0 -

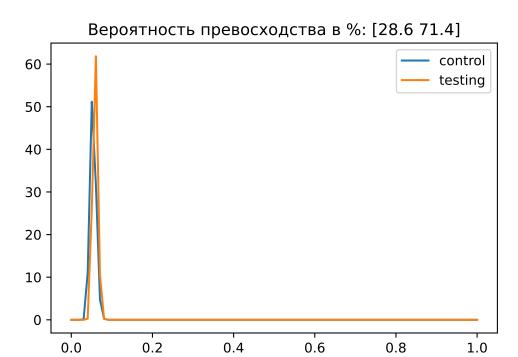
0.6

8.0

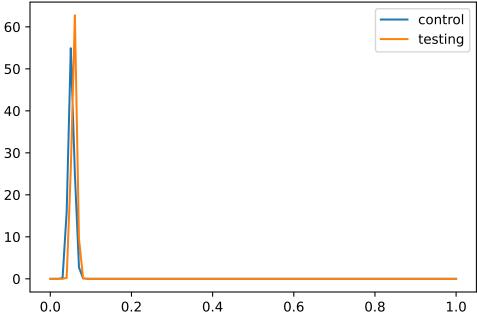
1.0

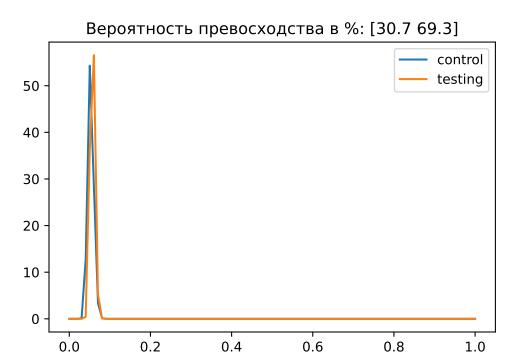
0.4

0.2

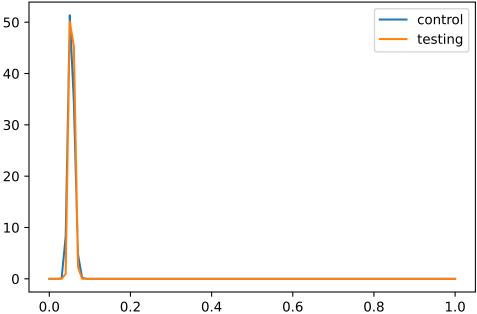


# Вероятность превосходства в %: [22.8 77.2]

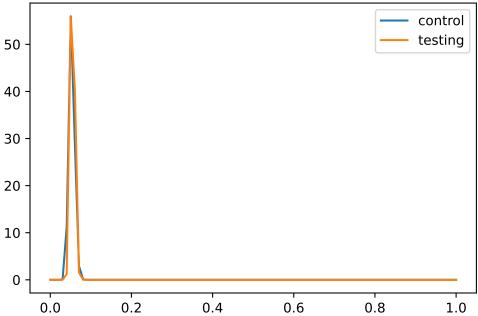


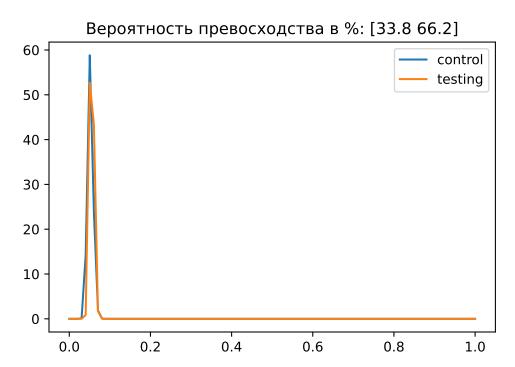


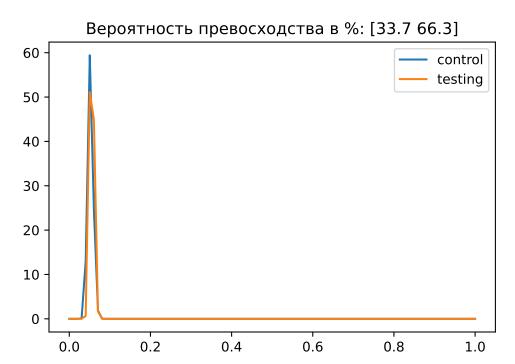
# Вероятность превосходства в %: [43.2 56.8]

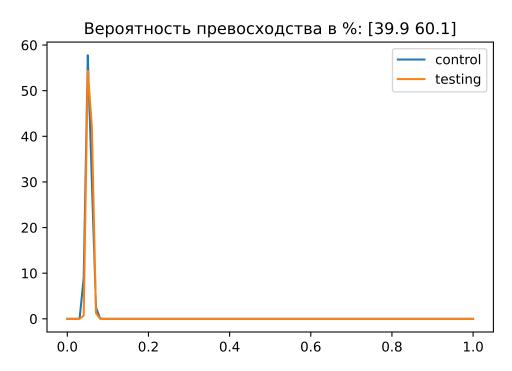


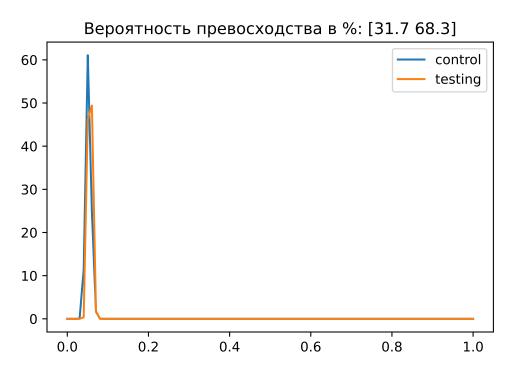
### Вероятность превосходства в %: [40.2 59.8]

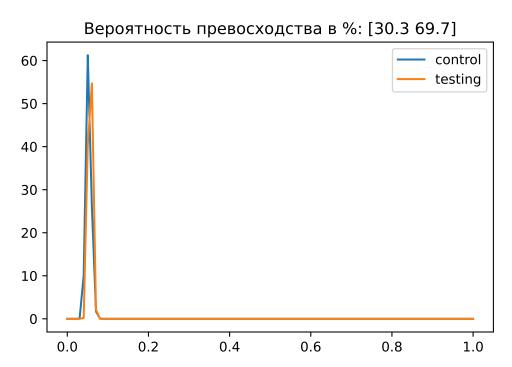












# Вероятность превосходства в %: [22.9 77.1] control testing

0.6

8.0

1.0

60

50

40

30

20

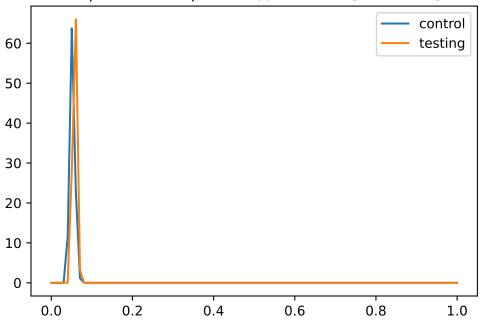
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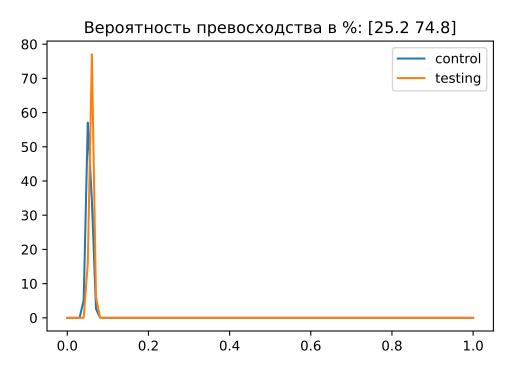
0 -

0.0

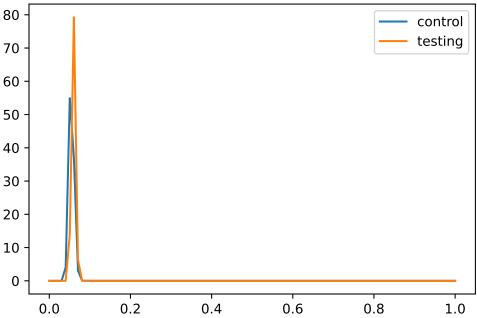
0.2

#### Вероятность превосходства в %: [22.5 77.5]



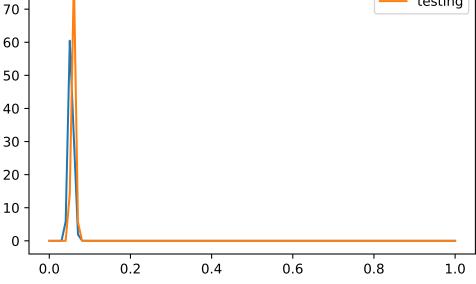


#### Вероятность превосходства в %: [26.1 73.9]



### Вероятность превосходства в %: [22.2 77.8] control testing

80 -



# Вероятность превосходства в %: [18.2 81.8] control testing

0.6

8.0

1.0

80

70 -

60

50

40

30

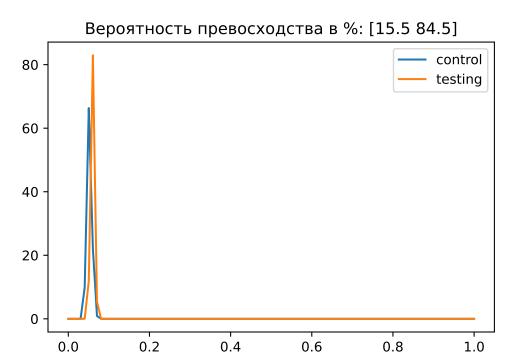
20

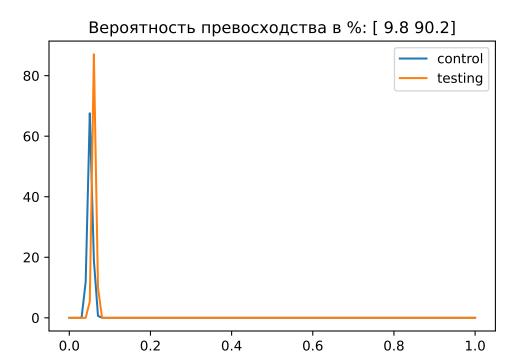
10

0

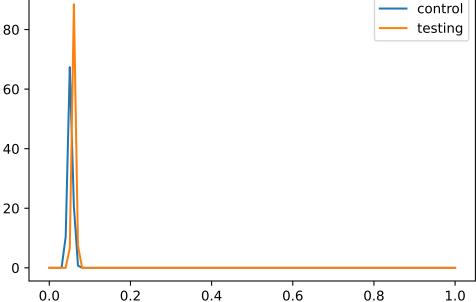
0.0

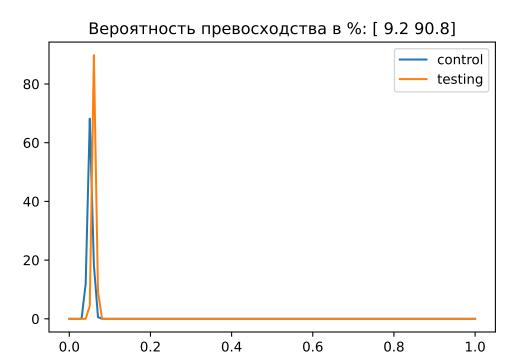
0.2

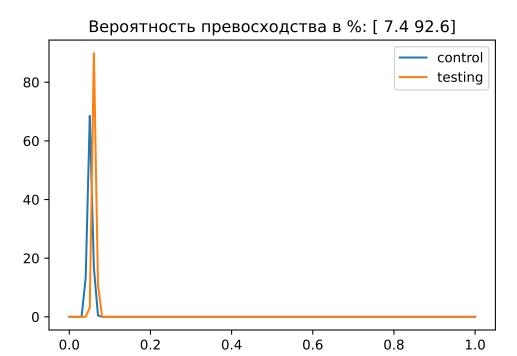


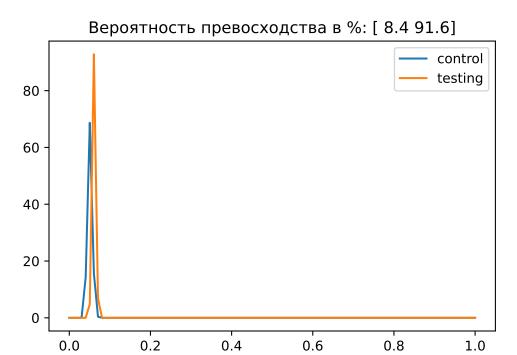


# Вероятность превосходства в %: [11.8 88.2]











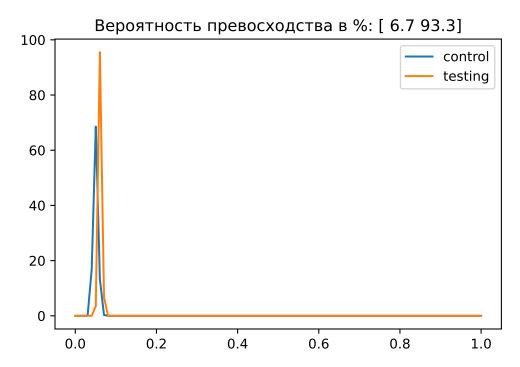
0.6

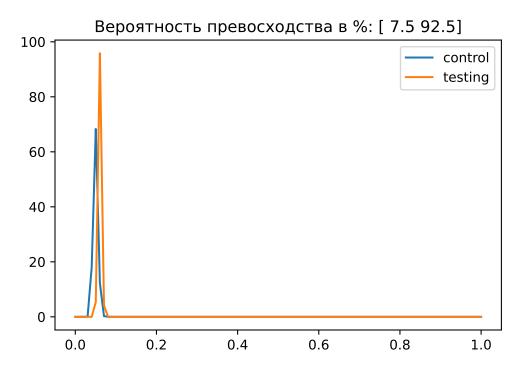
8.0

1.0

0.4

0.2





#### Вероятность превосходства в %: [ 5.3 94.7] 100 control testing 80 60 40 20 0 -

0.4

0.6

8.0

1.0

0.2

#### Вероятность превосходства в %: [ 5.3 94.7] 100 control testing 80 60 40 20 0 -

0.4

0.6

8.0

1.0

0.2

### Вероятность превосходства в %: [ 5.6 94.4] 100 control testing 80 60 40 20 0 -

0.4

0.6

8.0

1.0

0.2

### Вероятность превосходства в %: [ 4.4 95.6] 100 control testing 80 60 40 20 0 -

0.4

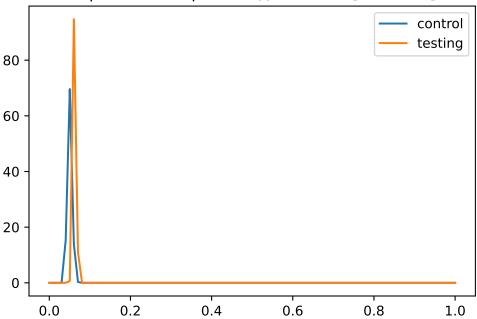
0.6

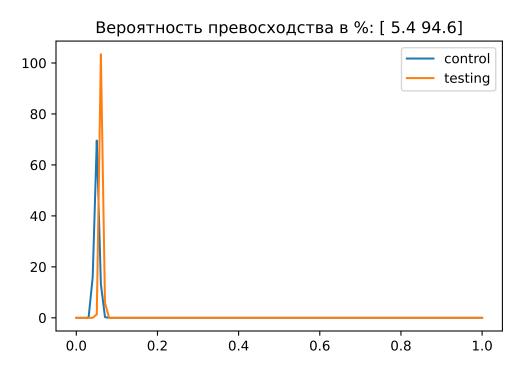
8.0

1.0

0.2

#### Вероятность превосходства в %: [ 4.3 95.7]





### Вероятность превосходства в %: [ 4.7 95.3] control 100 testing 80 60 40 20 0 -

0.4

0.6

8.0

1.0

0.2

### Вероятность превосходства в %: [ 4. 96.] 100 control testing 80 60 40 20 0 -

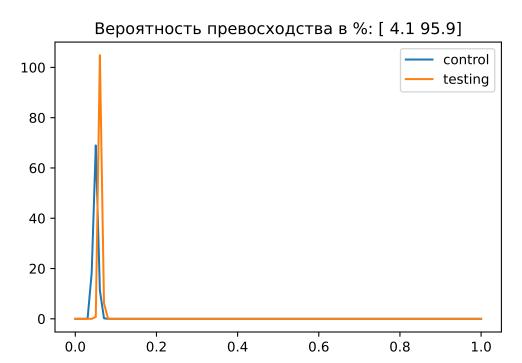
0.4

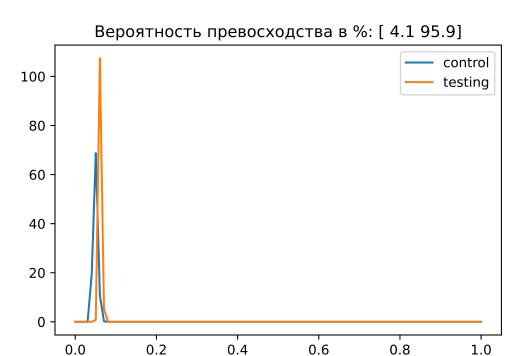
0.6

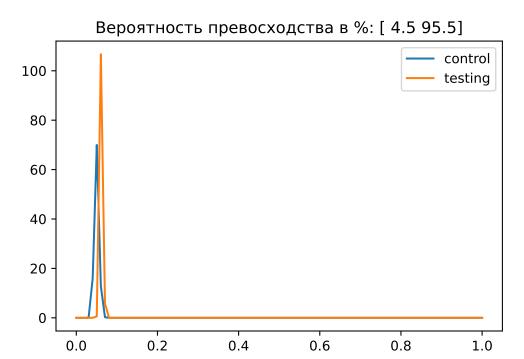
8.0

1.0

0.2







## Вероятность превосходства в %: [ 2.1 97.9] control testing

0.6

8.0

1.0

70

60

50

40

30

20

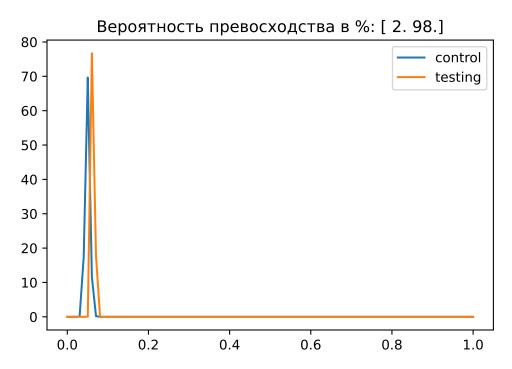
10

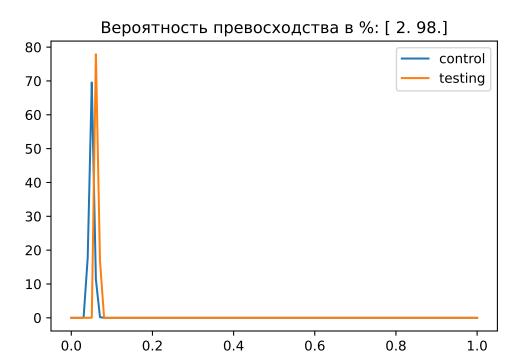
0

0.0

0.2

#### Вероятность превосходства в %: [ 2.4 97.6] control 80 testing 60 40 20 0 -0.2 0.0 0.4 0.6 8.0 1.0





#### Вероятность превосходства в %: [ 1.5 98.5] 70 control testing 60 50 40 30 20 10 0 -

0.4

0.6

8.0

1.0

0.2

# Вероятность превосходства в %: [ 1.7 98.3] control testing

0.6

8.0

1.0

70

60

50

40

30

20

10

0

0.0

0.2

#### Вероятность превосходства в %: [ 1.4 98.6] 70 control testing 60 50 40 30 20 10 0 -

0.4

0.6

8.0

1.0

0.2

## Вероятность превосходства в %: [ 1.5 98.5] control testing

0.6

8.0

1.0

70 -

60

50

40

30

20

10

0 -

0.0

0.2

# Вероятность превосходства в %: [ 1.3 98.7] control testing

0.6

8.0

1.0

70 -

60

50

40

30

20

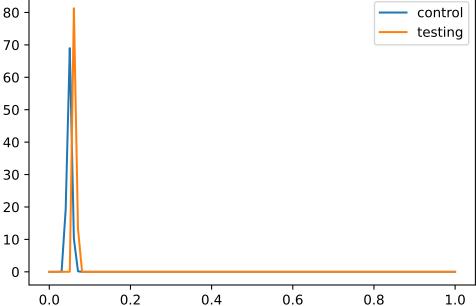
10

0 -

0.0

0.2

### Вероятность превосходства в %: [ 1.7 98.3]



# Вероятность превосходства в %: [ 1.9 98.1] control testing

0.6

8.0

1.0

80

60

40

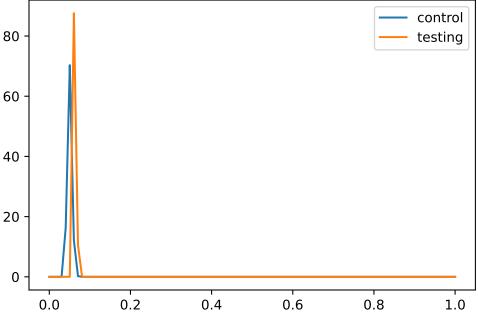
20

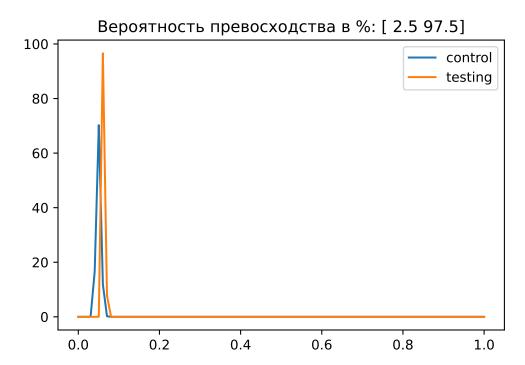
0 -

0.0

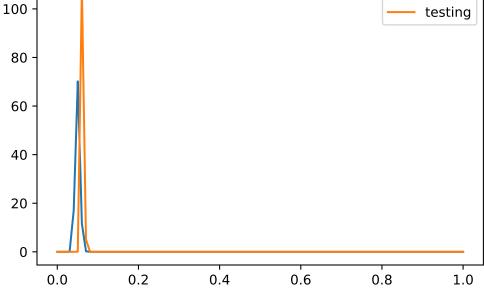
0.2

### Вероятность превосходства в %: [ 2.2 97.8]

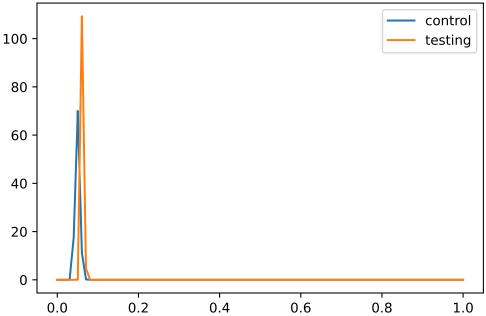


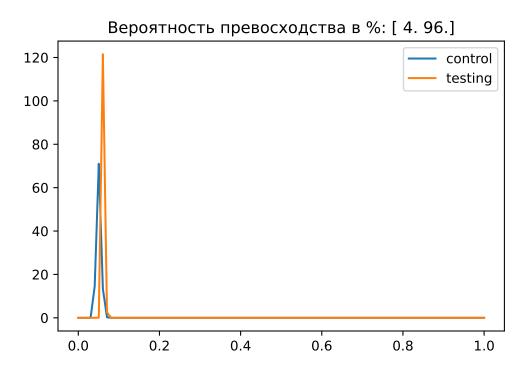


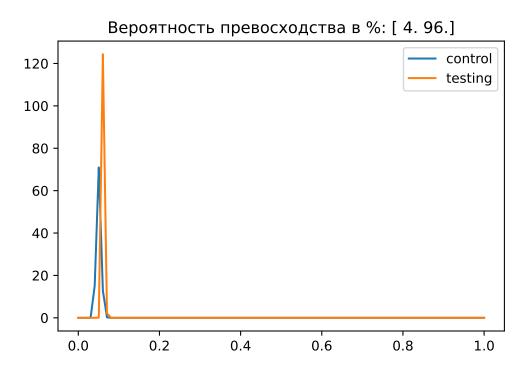
# Вероятность превосходства в %: [ 2.8 97.2] control



#### Вероятность превосходства в %: [ 2.7 97.3]







## Вероятность превосходства в %: [ 4.3 95.7] 120 control testing 100 80 60 40 20 0 -

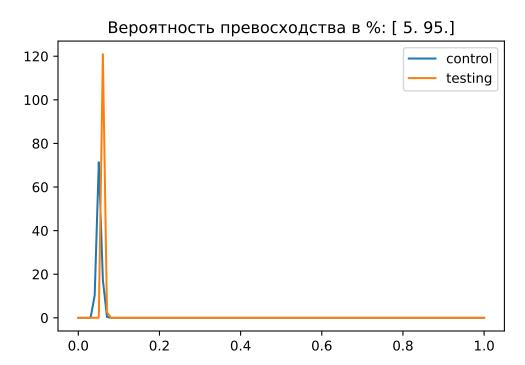
0.4

0.6

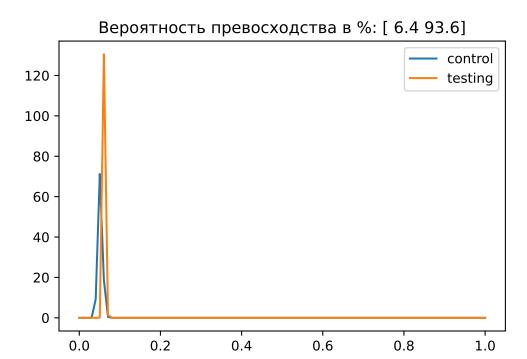
8.0

1.0

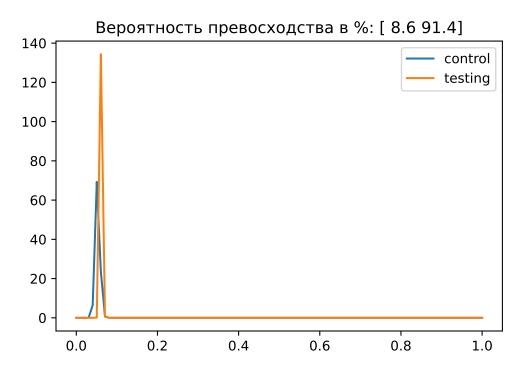
0.2

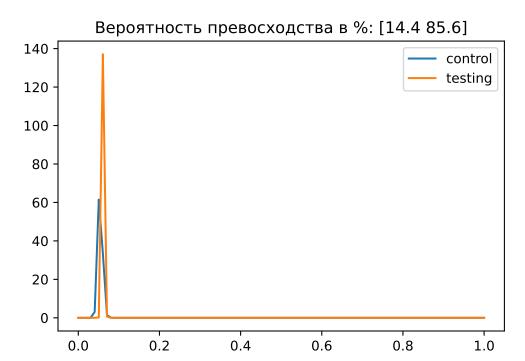


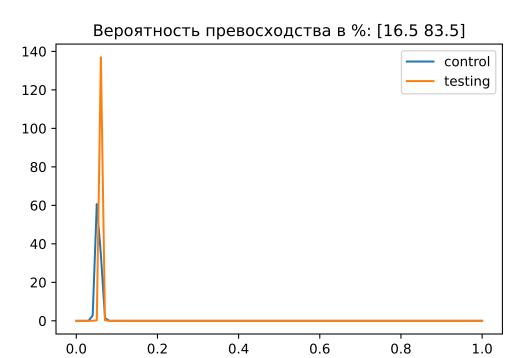
#### Вероятность превосходства в %: [ 6.3 93.7] control 120 testing 100 80 60 40 20 0 -0.2 0.0 0.4 0.6 8.0 1.0

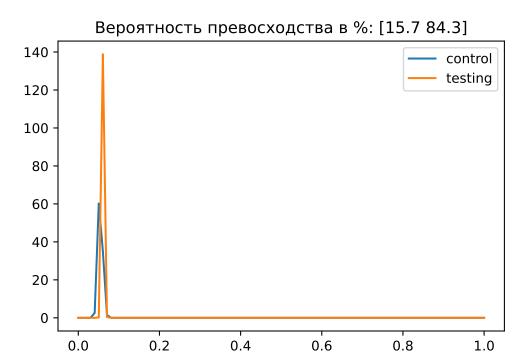


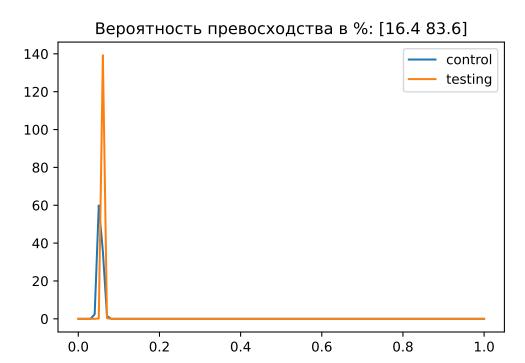
#### Вероятность превосходства в %: [ 7.4 92.6] control testing 120 100 80 60 40 20 0 -0.2 0.0 0.4 0.6 8.0 1.0











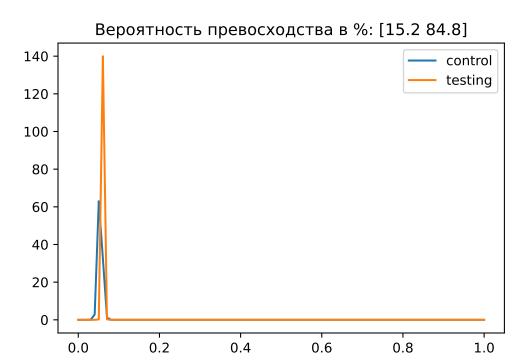
#### Вероятность превосходства в %: [14.8 85.2] 140 control testing 120 100 -80 60 40 20 0 0.2

0.4

0.6

8.0

1.0



## Вероятность превосходства в %: [13. 87.] 140 control testing 120 100 80 60 40 20 0

0.4

0.6

8.0

1.0

0.2

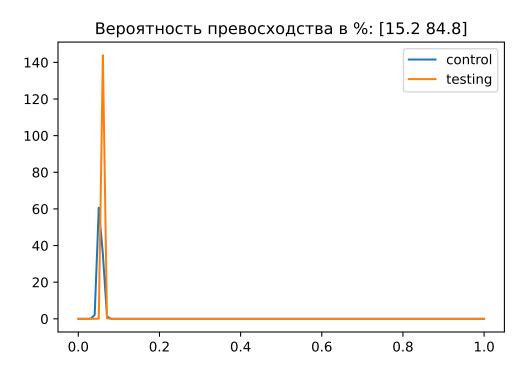
#### Вероятность превосходства в %: [14.5 85.5] 140 control testing 120 100 80 60 40 20 0 0.2

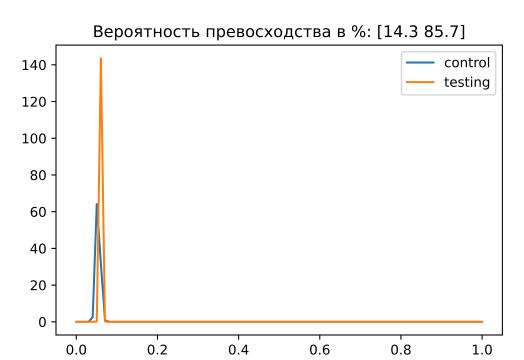
0.4

0.6

8.0

1.0





## Вероятность превосходства в %: [13.6 86.4] 140 control testing 120 100 80 60 40 20 0

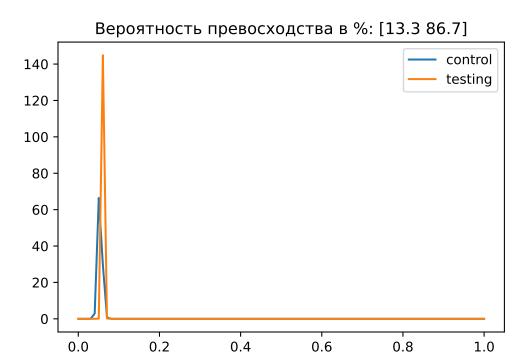
0.4

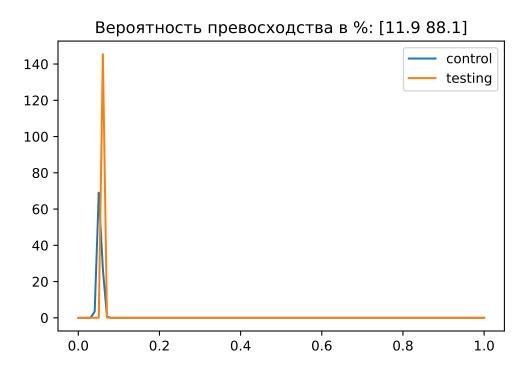
0.6

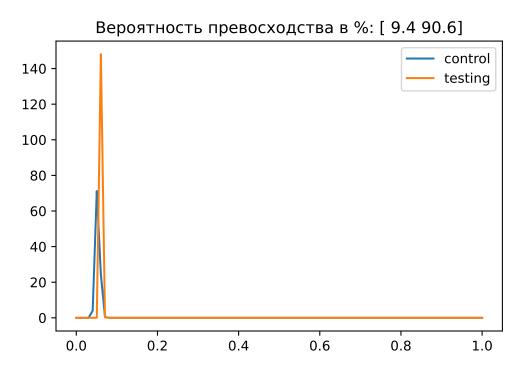
8.0

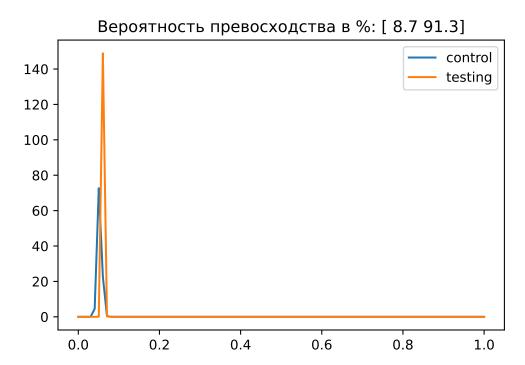
1.0

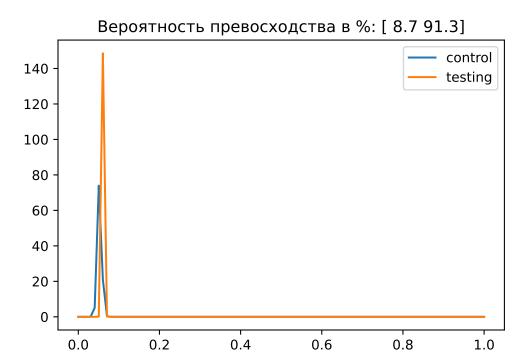
0.2











## Вероятность превосходства в %: [ 7.3 92.7] control 140 testing 120 -100 -80 60 40 20 0

0.4

0.6

8.0

1.0

0.2

#### Вероятность превосходства в %: [ 6.7 93.3] control 140 testing 120 100 80 60 40 20 0

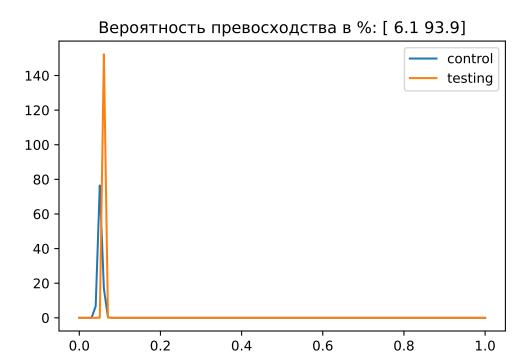
0.4

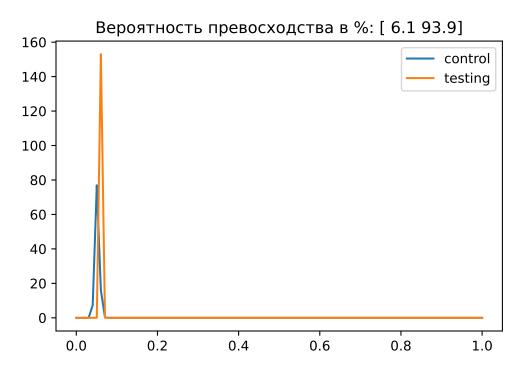
0.6

8.0

1.0

0.2





#### Вероятность превосходства в %: [ 6.3 93.7] control 140 testing 120 100 80 60 40 20 0

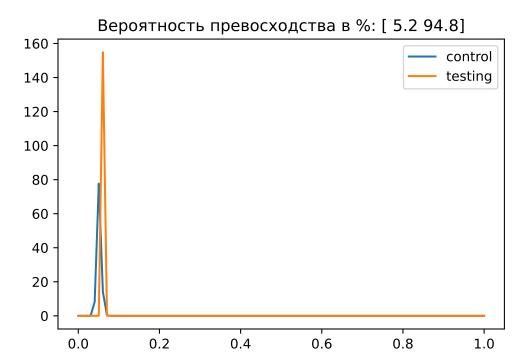
0.4

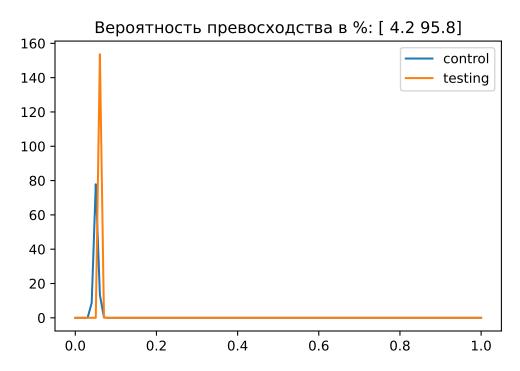
0.6

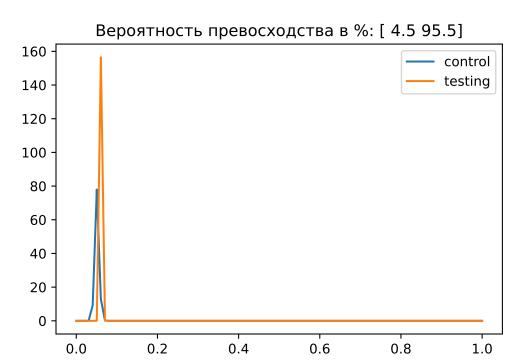
8.0

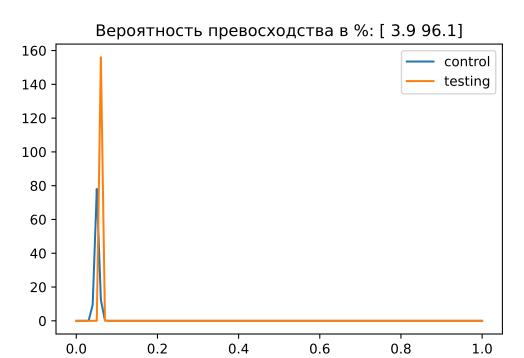
1.0

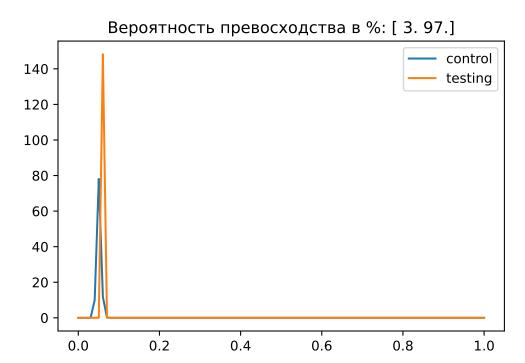
0.2

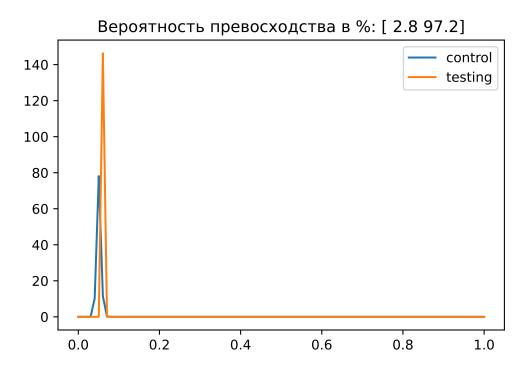


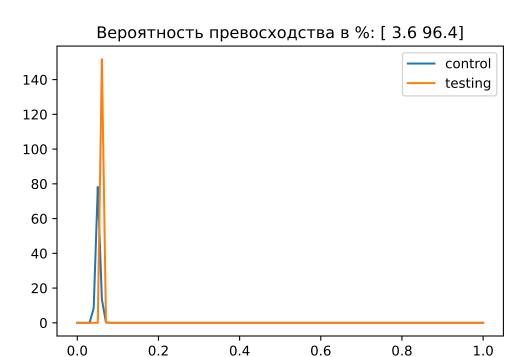












### Вероятность превосходства в %: [ 4. 96.] 160 control testing 140 -120 -100 80 60 40 20 0

0.4

0.6

8.0

1.0

0.2

### Вероятность превосходства в %: [ 3.9 96.1] 160 control testing 140 -120 100 -80 60 40 20 0

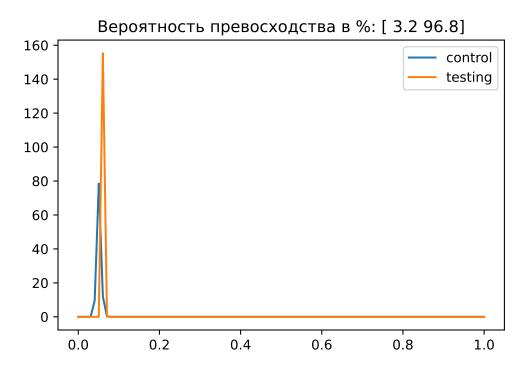
0.4

0.6

8.0

1.0

0.2



### Вероятность превосходства в %: [ 3.3 96.7] 160 control testing 140 -120 -100 -80 60 40 20 0

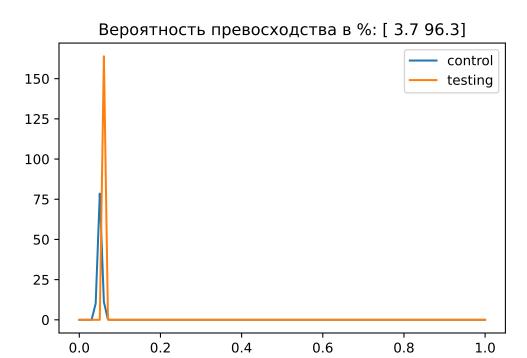
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0.6

8.0

1.0

0.2



# Вероятность превосходства в %: [ 4.3 95.7] control 150 testing 125 -100 -75 -50 25 0 -

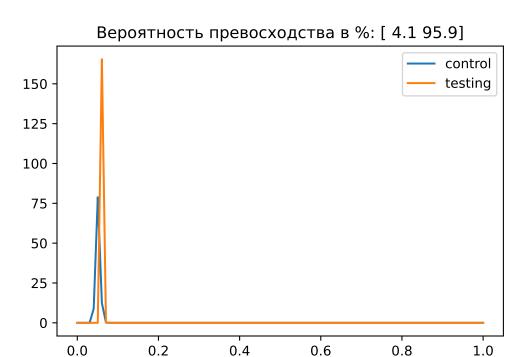
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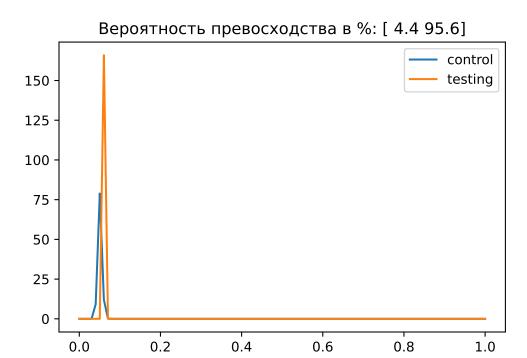
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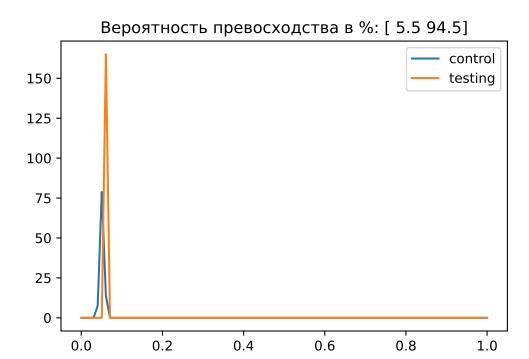
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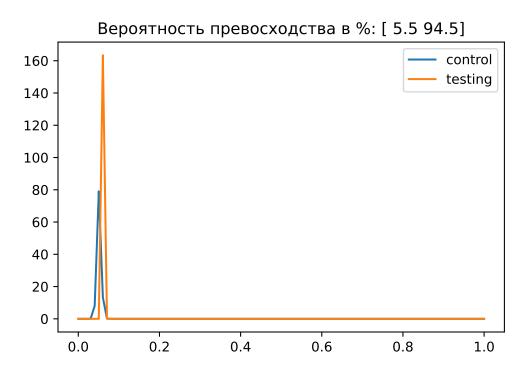
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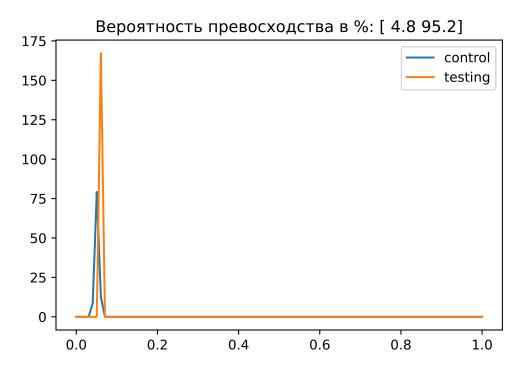
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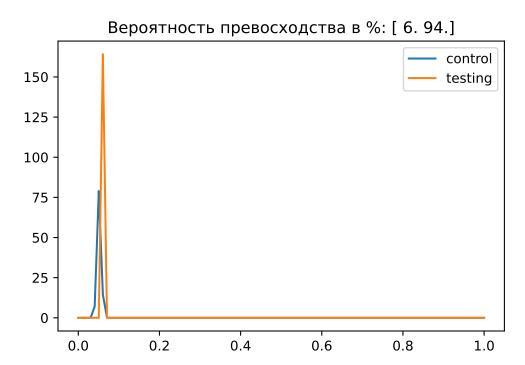






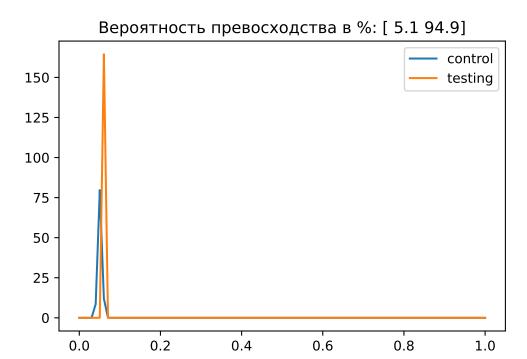


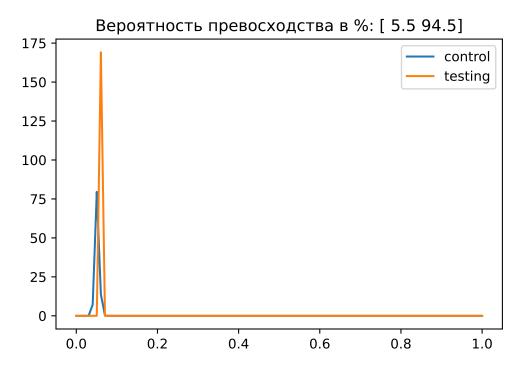




#### Вероятность превосходства в %: [ 6. 94.] 160 control testing 140 -120 100 80 60 40 20 0 0.2 0.0 0.4 0.6 8.0 1.0

#### Вероятность превосходства в %: [5.5 94.5] 160 control testing 140 -120 -100 80 60 40 20 0 0.2 0.0 0.4 0.6 8.0 1.0





# Вероятность превосходства в %: [ 4.7 95.3] 175 control testing 150 -125 -100 -75 50 25 0 -

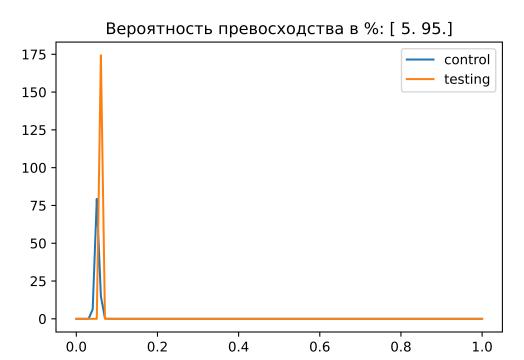
0.4

0.6

8.0

1.0

0.2



### Вероятность превосходства в %: [ 5.8 94.2] 175 · control testing 150 -125 -100 -75 50 25 0 -0.2 0.0 0.4 0.6 8.0 1.0

## Вероятность превосходства в %: [5.1 94.9] 175 control testing 150 -125 -100 -75 50 25 0 -0.2

0.4

0.6

8.0

1.0

# Вероятность превосходства в %: [ 4.9 95.1] 175 control testing 150 125 -100 -75 50 25 0 -

0.4

0.6

8.0

1.0

0.2

### Вероятность превосходства в %: [5.1 94.9] 175 control testing 150 -125 -100 75 50 25 0 -0.2 0.0 0.4 0.6 8.0 1.0

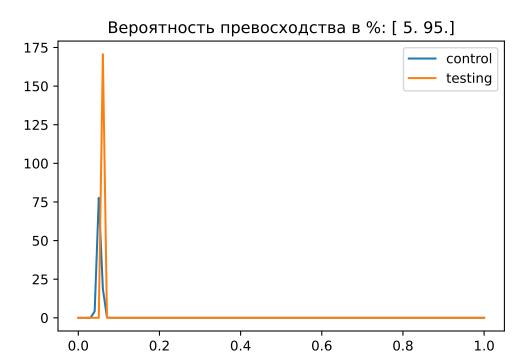
## Вероятность превосходства в %: [ 4.8 95.2] 175 · control testing 150 -125 -100 -75 50 25 0 -0.2

0.4

0.6

8.0

1.0



#### Вероятность превосходства в %: [5.2 94.8] control 160 testing 140 -120 -100 -80 60 40 20 0 0.2 0.0 0.4 0.6 8.0 1.0

### Вероятность превосходства в %: [5.1 94.9] control testing 150 125 -100 75 -50 25 0 -0.2 0.0 0.4 0.6 8.0 1.0

## Вероятность превосходства в %: [5.2 94.8] 175 control testing 150 125 -100 -75 50 25 0 -0.2

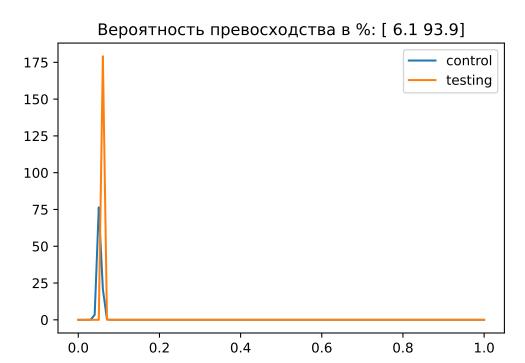
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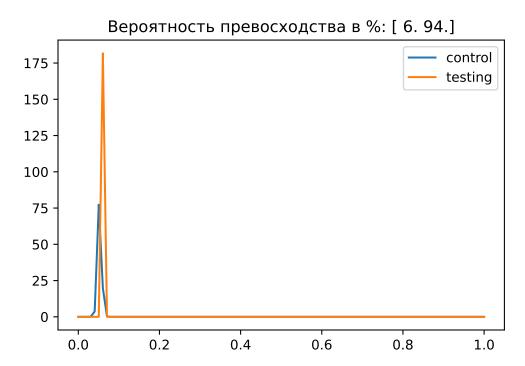
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8.0

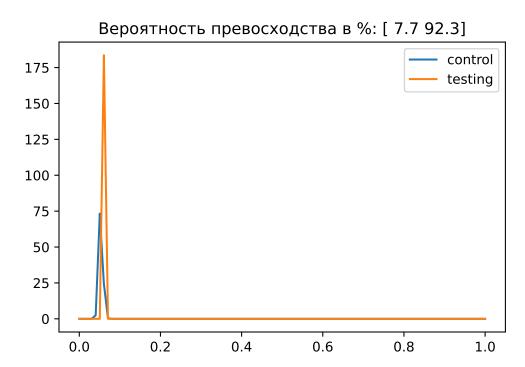
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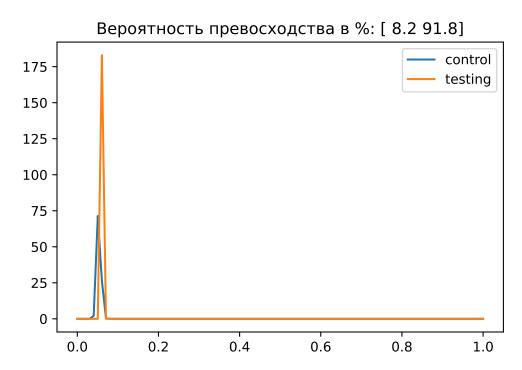
### Вероятность превосходства в %: [5.1 94.9] 175 control testing 150 -125 -100 -75 50 25 0 -0.2 0.0 0.4 0.6 8.0 1.0

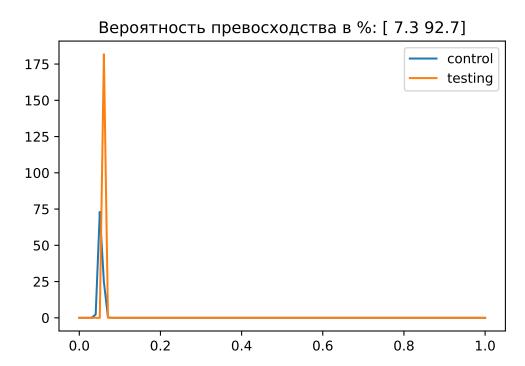


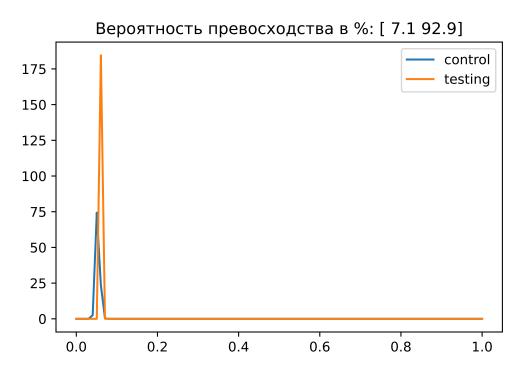


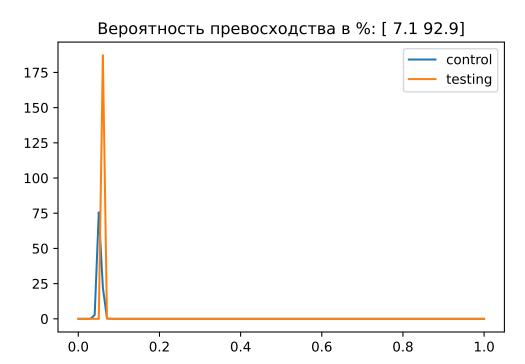
### Вероятность превосходства в %: [5.3 94.7] control 175 testing 150 -125 -100 75 50 25 0 -0.2 0.0 0.4 0.6 8.0 1.0











#### Вероятность превосходства в %: [ 6.7 93.3] control 175 testing 150 -125 -100 -75 50 25 0 -0.2 0.0 0.4 0.6 8.0 1.0

# Вероятность превосходства в %: [ 6.2 93.8] control 175 testing 150 -125 -100 -75 50 25 0 -

0.4

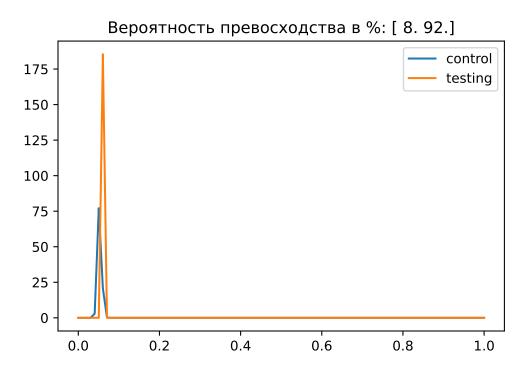
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8.0

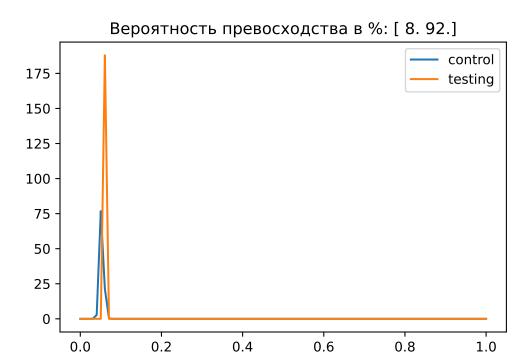
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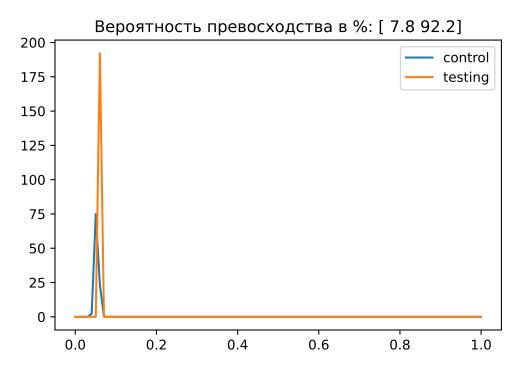
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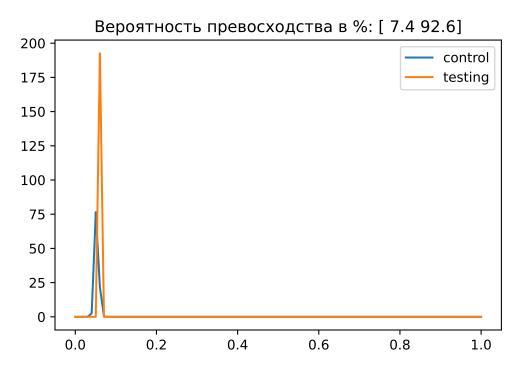
#### Вероятность превосходства в %: [ 6.5 93.5] control 175 testing 150 -125 -100 -75 50 25 0 -0.2 0.0 0.4 0.6 8.0 1.0

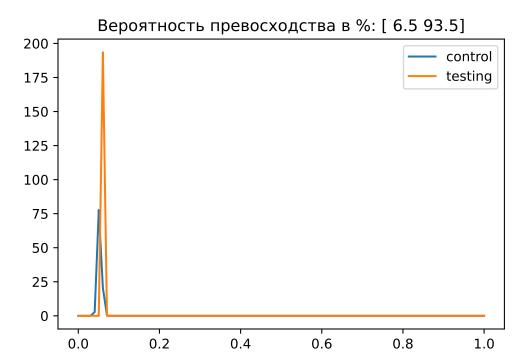


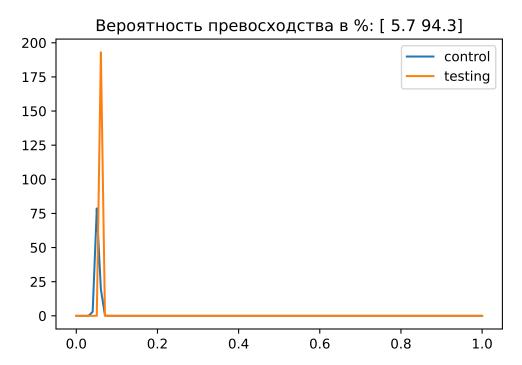
#### Вероятность превосходства в %: [ 6.9 93.1] control 175 testing 150 -125 -100 -75 50 25 0 -0.2 0.0 0.4 0.6 8.0 1.0



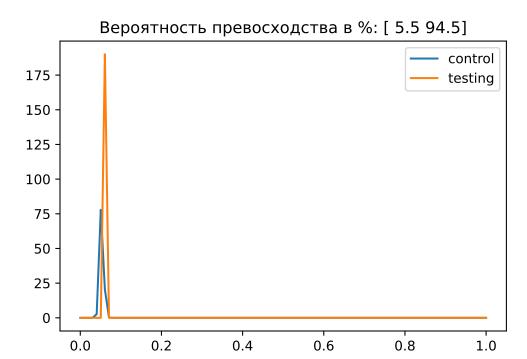








#### Вероятность превосходства в %: [5.9 94.1] control 175 testing 150 -125 -100 -75 50 25 0 -0.2 0.0 0.4 0.6 8.0 1.0



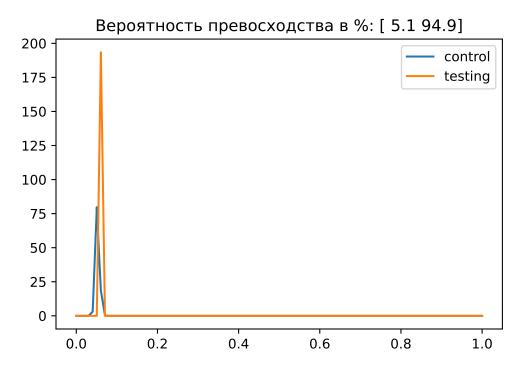
### Вероятность превосходства в %: [ 5.9 94.1] 200 control testing 175 -150 -125 -100 -75 50 25 0 -0.2

0.4

0.6

8.0

1.0



# Вероятность превосходства в %: [ 5.1 94.9] 200 control testing 175 -150 -125 -100 -75 50 25 0

0.4

0.6

8.0

1.0

0.2

# Вероятность превосходства в %: [ 5.6 94.4] 200 control testing 175 -150 -125 -100 -75 50 25 0 -

0.4

0.6

8.0

1.0

0.2

# Вероятность превосходства в %: [5.3 94.7] 200 control testing 175 -150 -125 -100 -75 -50 25 0

0.4

0.6

8.0

1.0

0.2