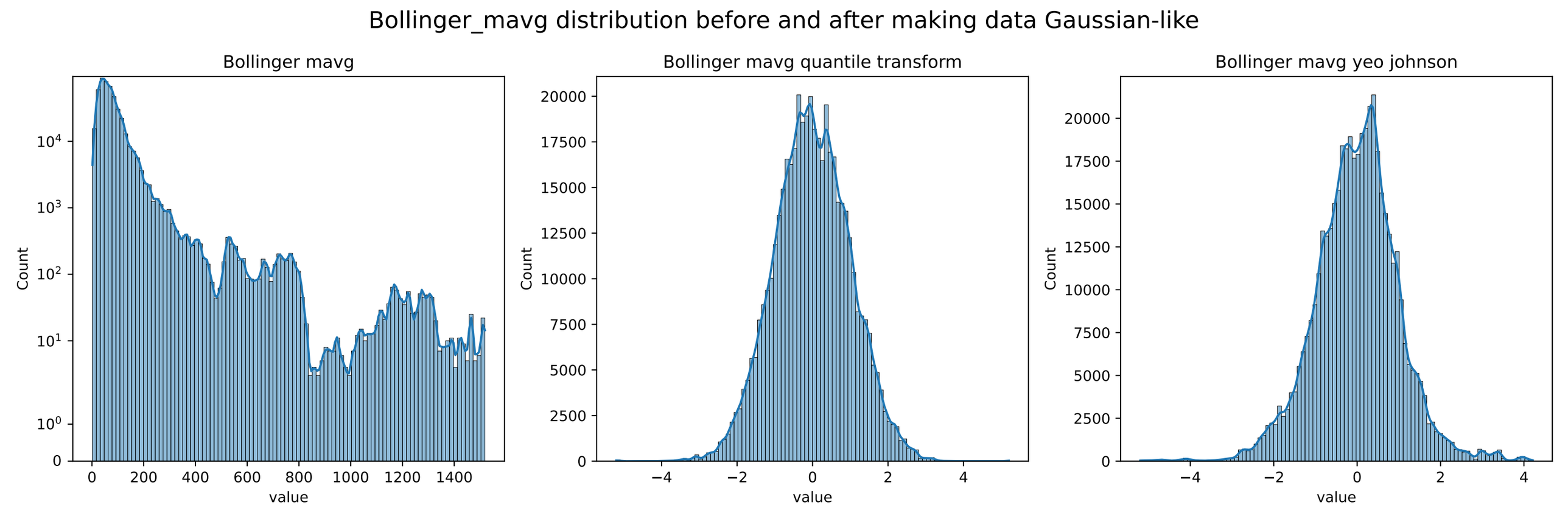
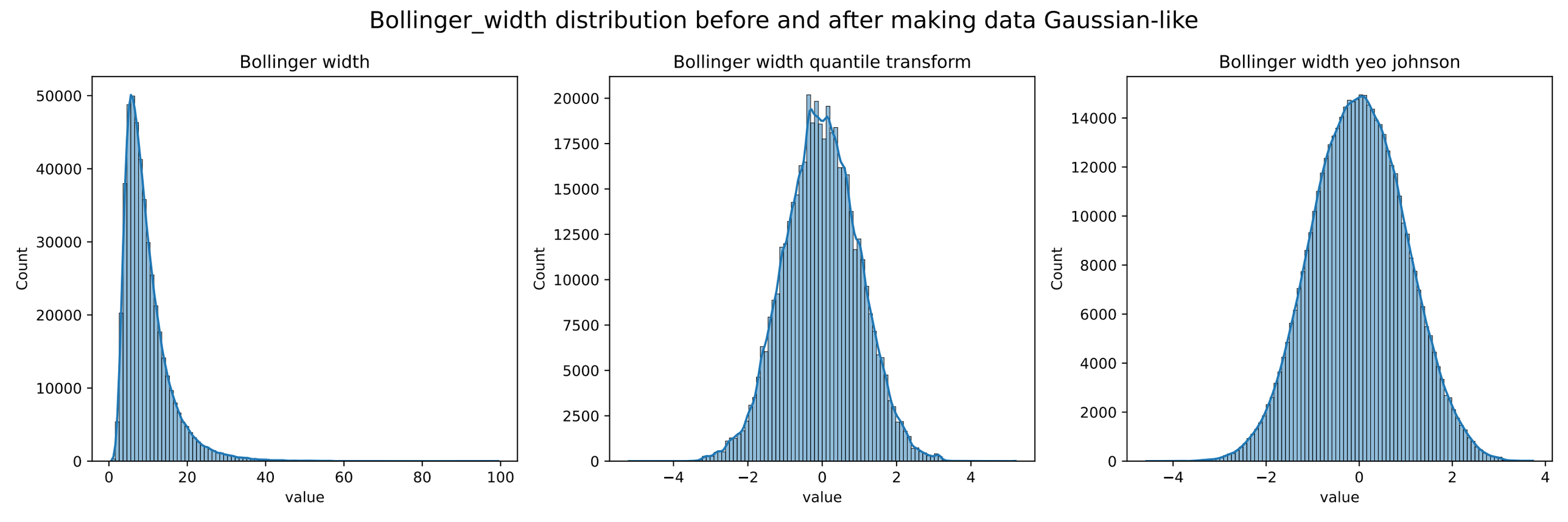

Bollinger_mavg distribution before and after making data Gaussian-like
Bollinger mavg
Bollinger mavg quantile transform
Bollinger mavg yeo johnson
Count
value
0
200
400
600
800
1000
1200
1400
2500
5000
7500
10000
12500
15000
17500
20000
−4
−2
2
4


Bollinger_width distribution before and after making data Gaussian-like
Bollinger width
Bollinger width quantile transform
Bollinger width yeo johnson
Count
value
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10000
20000
30000
40000
50000
2500
5000
7500
12500
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8000
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14000
0
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40
60
80
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−4
−2
2
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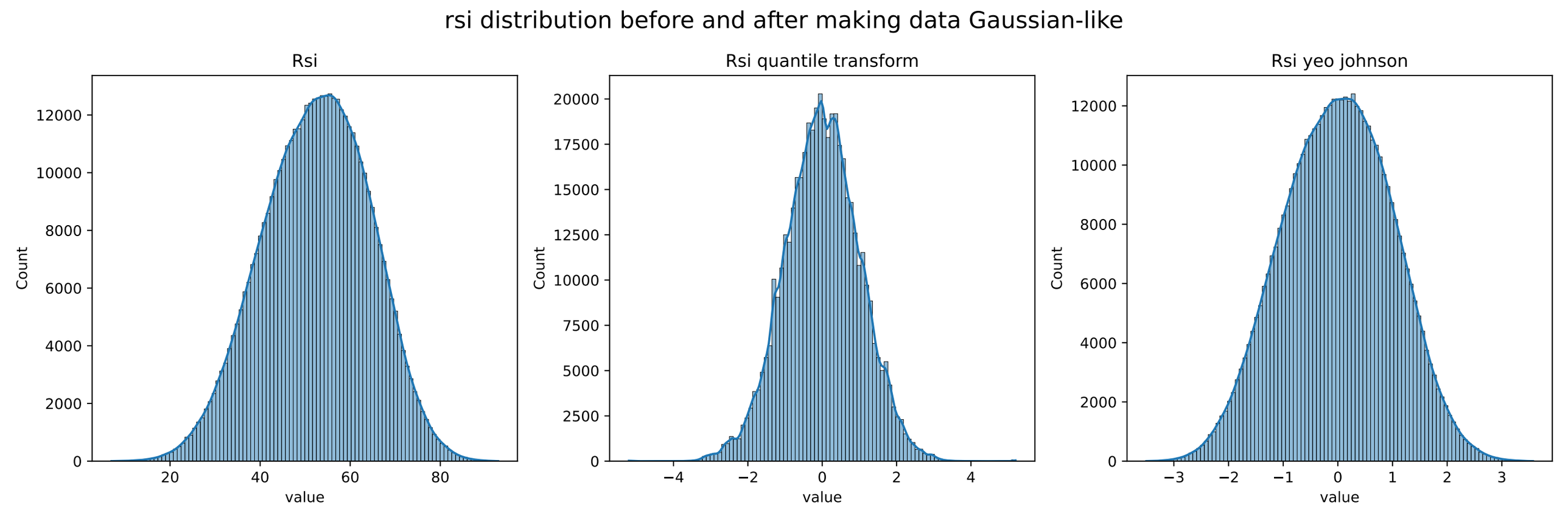
rsi distribution before and after making data Gaussian-like
Rsi
Rsi quantile transform
Rsi yeo johnson
Count
value
0
2000
4000
6000
8000
10000
12000
2500
5000
7500
12500
15000
17500
20000
20
40
60
80
−4
−2
0
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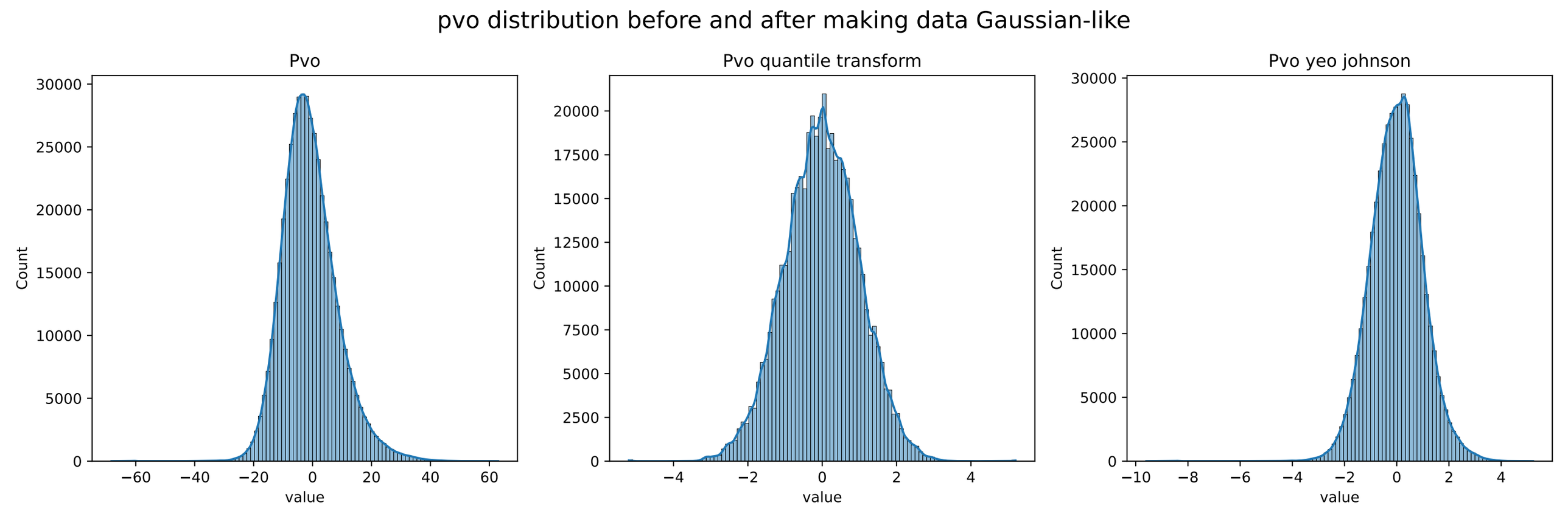
4
−3
−1
1
3


pvo distribution before and after making data Gaussian-like
Pvo
Pvo quantile transform
Pvo yeo johnson
Count
value
0
5000
10000
15000
20000
25000
30000
2500
7500
12500
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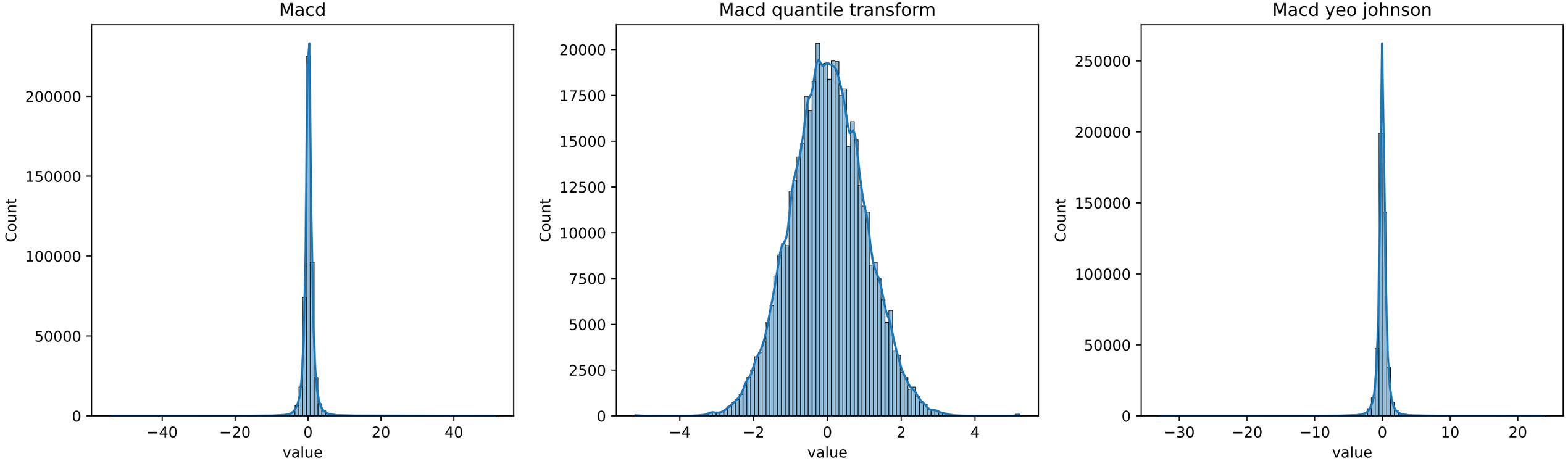
−40
−20
20
40
60
−4
−2
2
4
−10
−8
−6


macd distribution before and after making data Gaussian-like
Macd
Macd quantile transform
Macd yeo johnson
Count
value
0
50000
100000
150000
200000
2500
5000
7500
10000
12500
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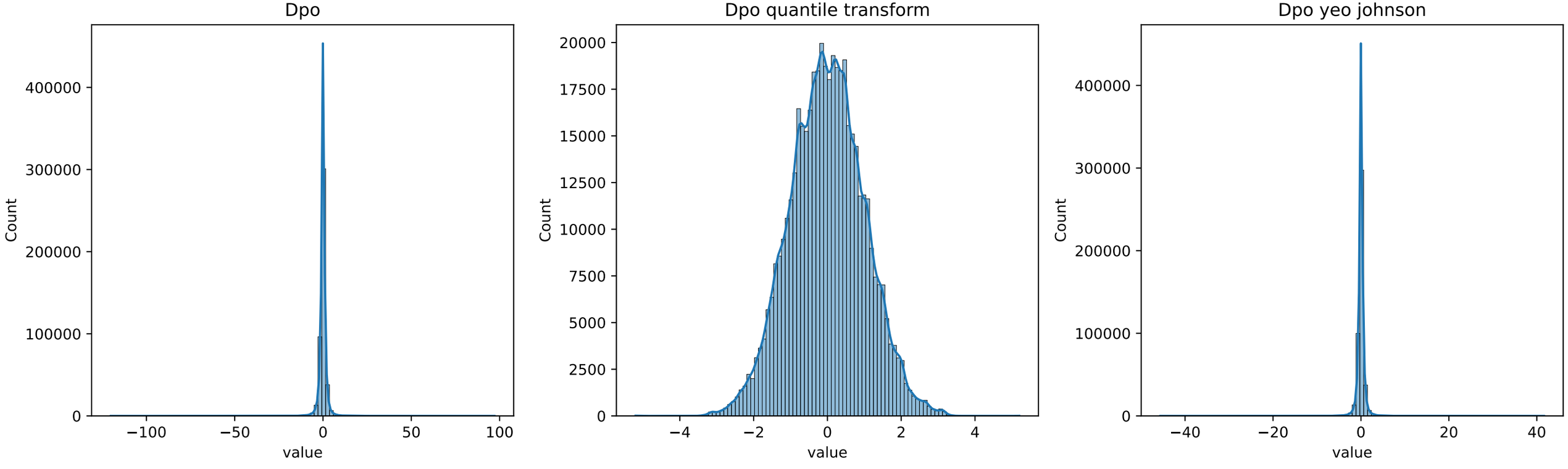
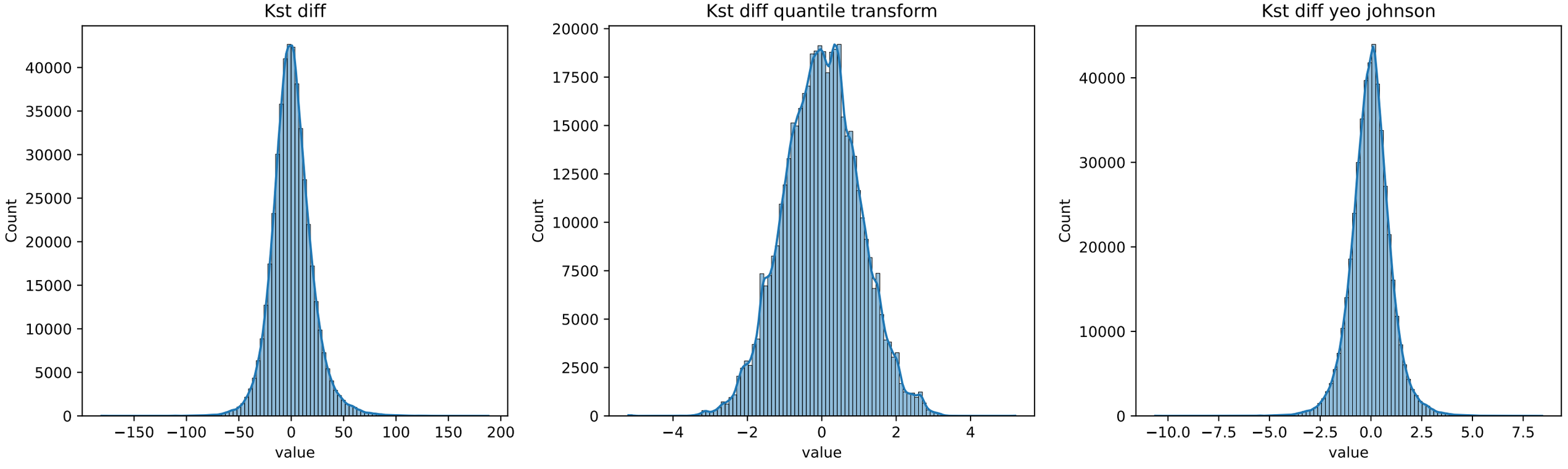
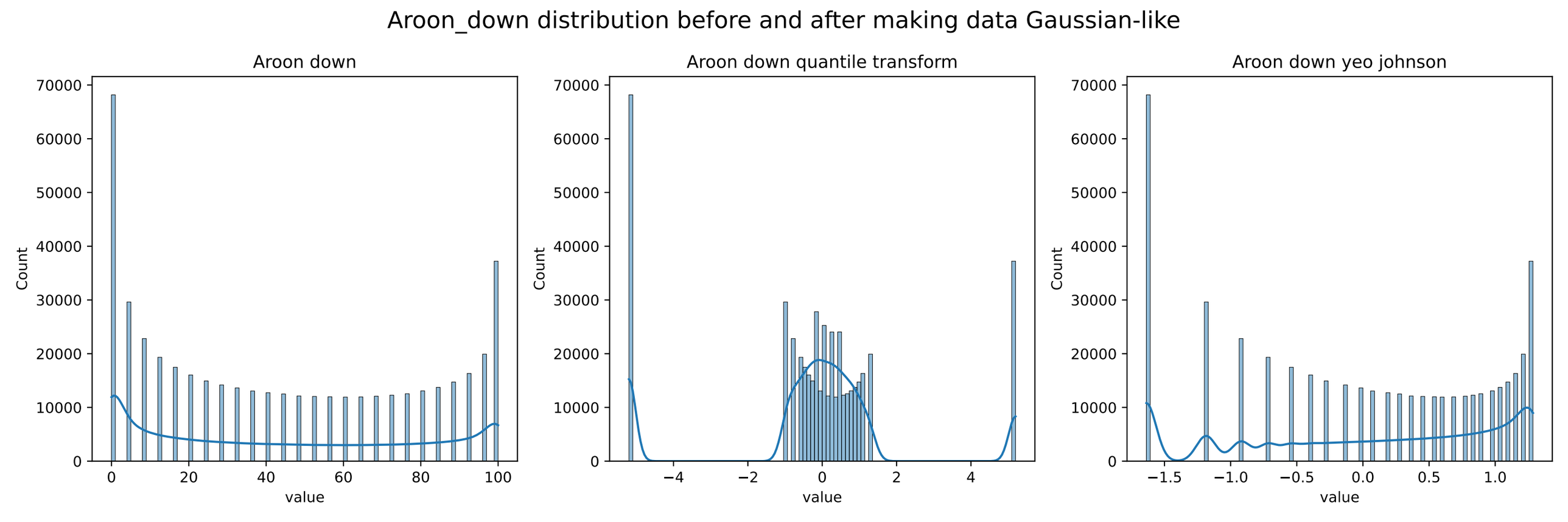
17500
20000
250000
−40
−20
0
20
40
−4
−2
2
4
−30
−10
10


dpo distribution before and after making data Gaussian-like
Dpo
Dpo quantile transform
Dpo yeo johnson
Count
value
0
100000
200000
300000
400000
2500
5000
7500
10000
12500
15000
17500
20000
−100
−50
0
50
100
−4
−2
2
4
−40
−20
20
40


kst_diff distribution before and after making data Gaussian-like
Kst diff
Kst diff quantile transform
Kst diff yeo johnson
Count
value
0
5000
10000
15000
20000
25000
30000
35000
40000
2500
7500
12500
17500
−150
−100
−50
50
100
150
200
−4
−2
2
4
−10.0
−7.5
−5.0
−2.5
0.0
2.5
5.0
7.5


Aroon_down distribution before and after making data Gaussian-like
Aroon down
Aroon down quantile transform
Aroon down yeo johnson
Count
value
0
10000
20000
30000
40000
50000
60000
70000
0
20
40
60
80
100
−4
−2
0
2
4
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−1.0
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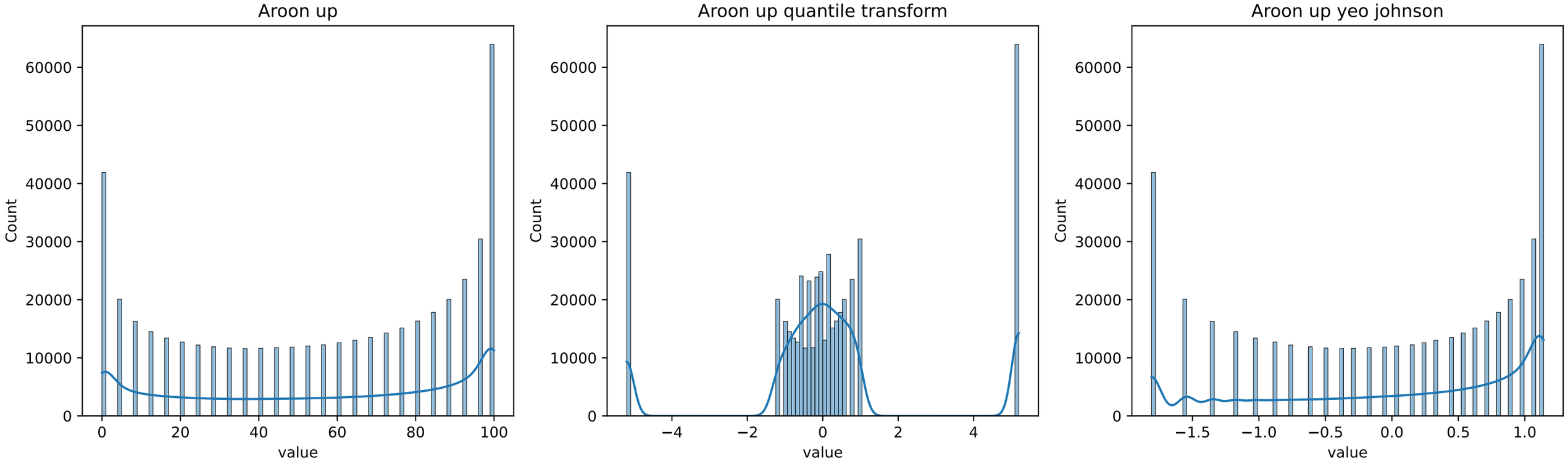
0.5
1.0


Aroon_up distribution before and after making data Gaussian-like
Aroon up
Aroon up quantile transform
Aroon up yeo johnson
Count
value
0
10000
20000
30000
40000
50000
60000
0
20
40
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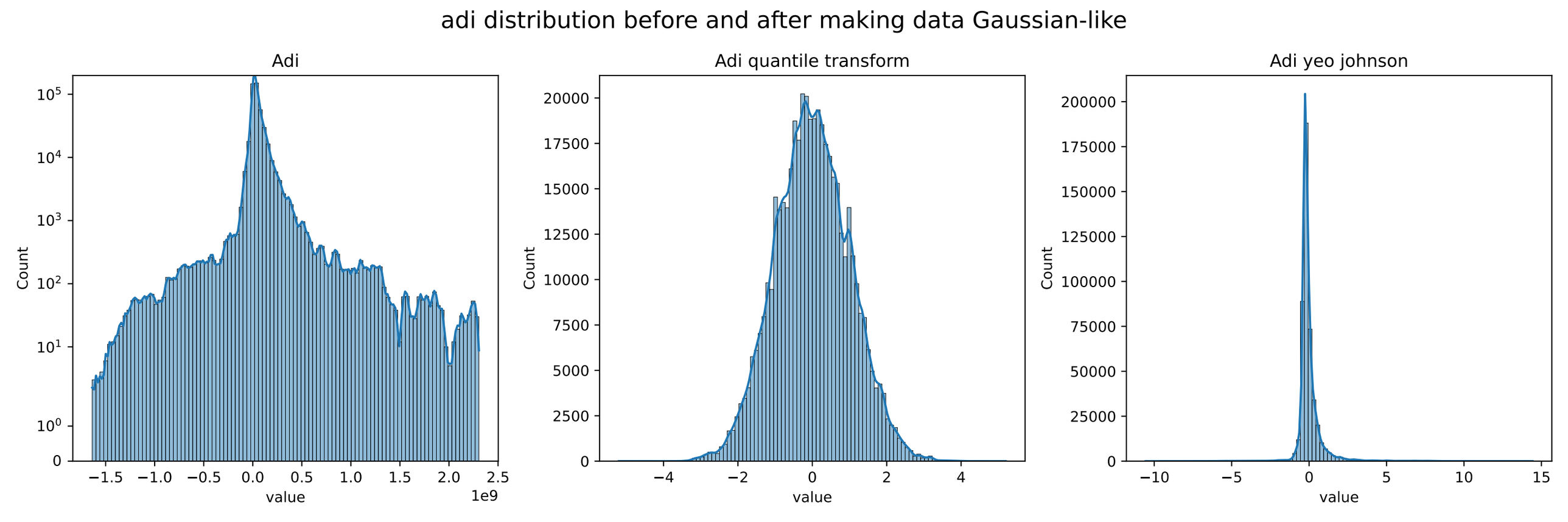
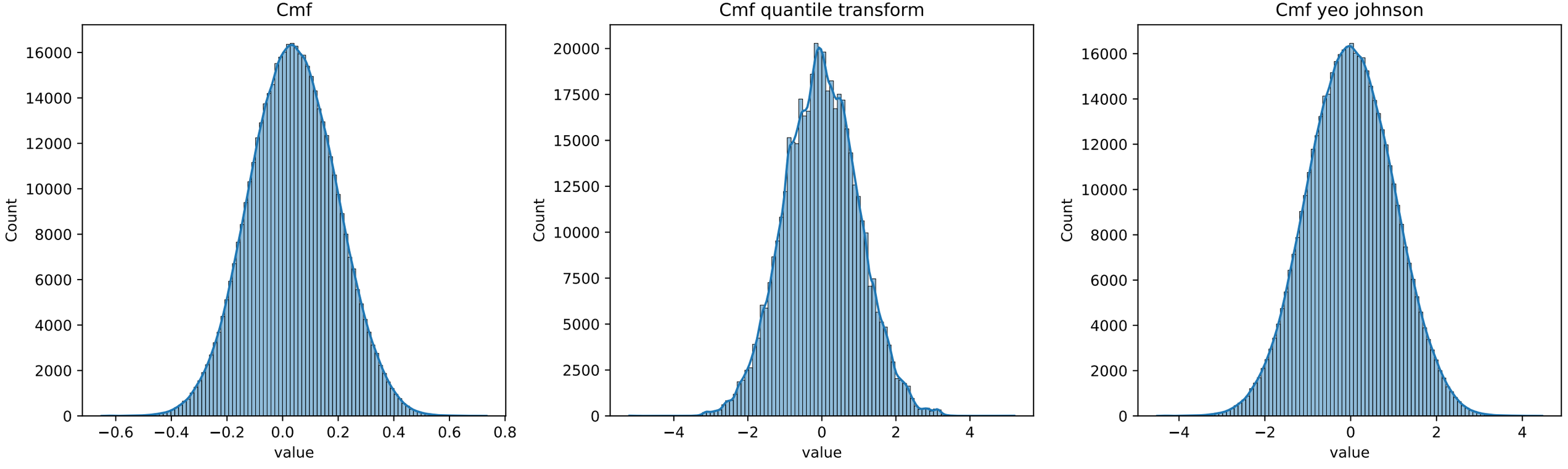
80
100
−4
−2
0
2
4
−1.5
−1.0
−0.5
0.0
0.5
1.0


adi distribution before and after making data Gaussian-like
Adi
Adi quantile transform
Adi yeo johnson
Count
value
1e9


cmf distribution before and after making data Gaussian-like
Cmf
Cmf quantile transform
Cmf yeo johnson
Count
value
0
2000
4000
6000
7500
8000
10000
12000
14000
15000
16000
17500
20000
2500
5000
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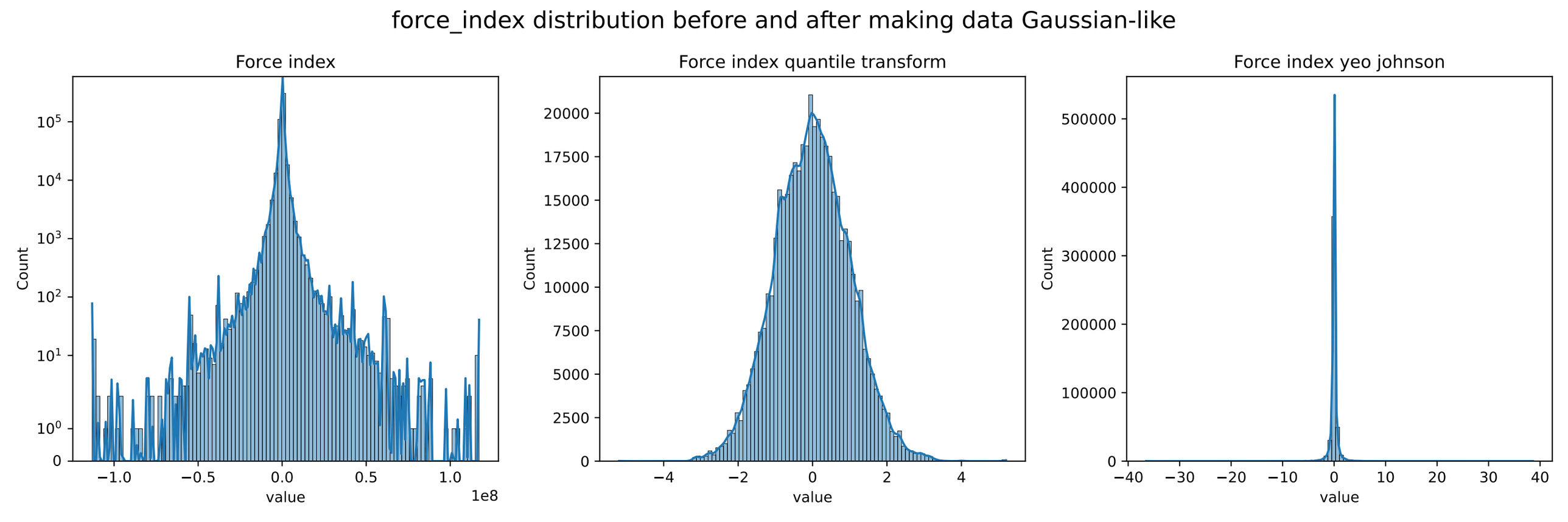
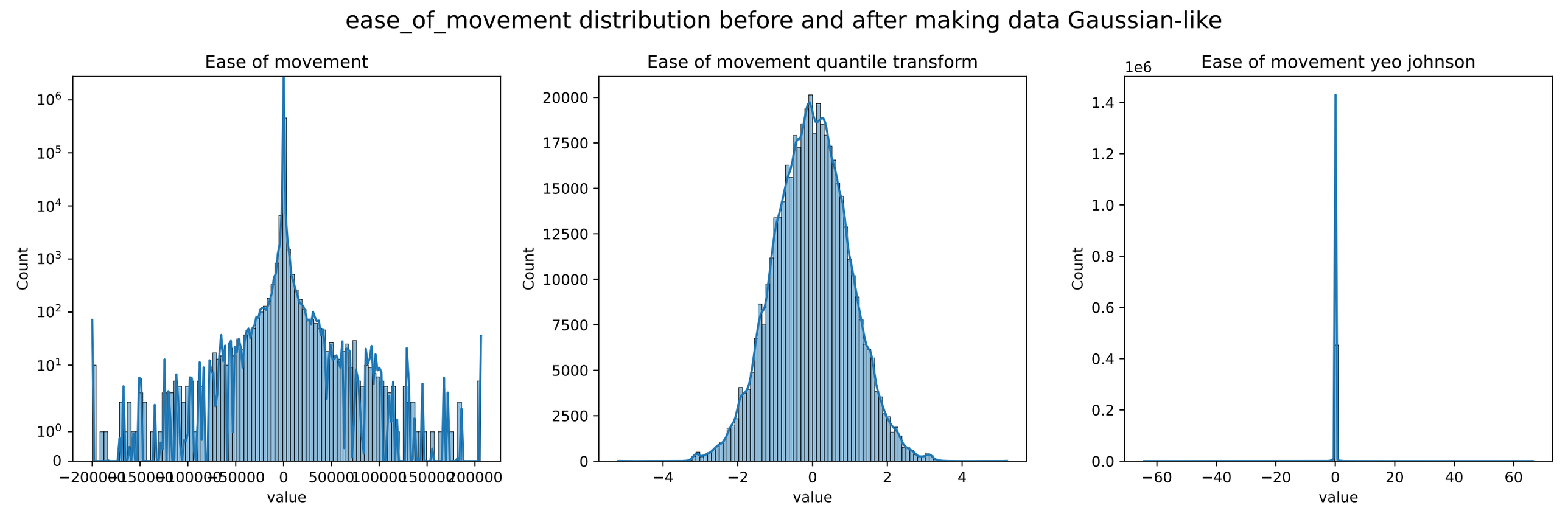
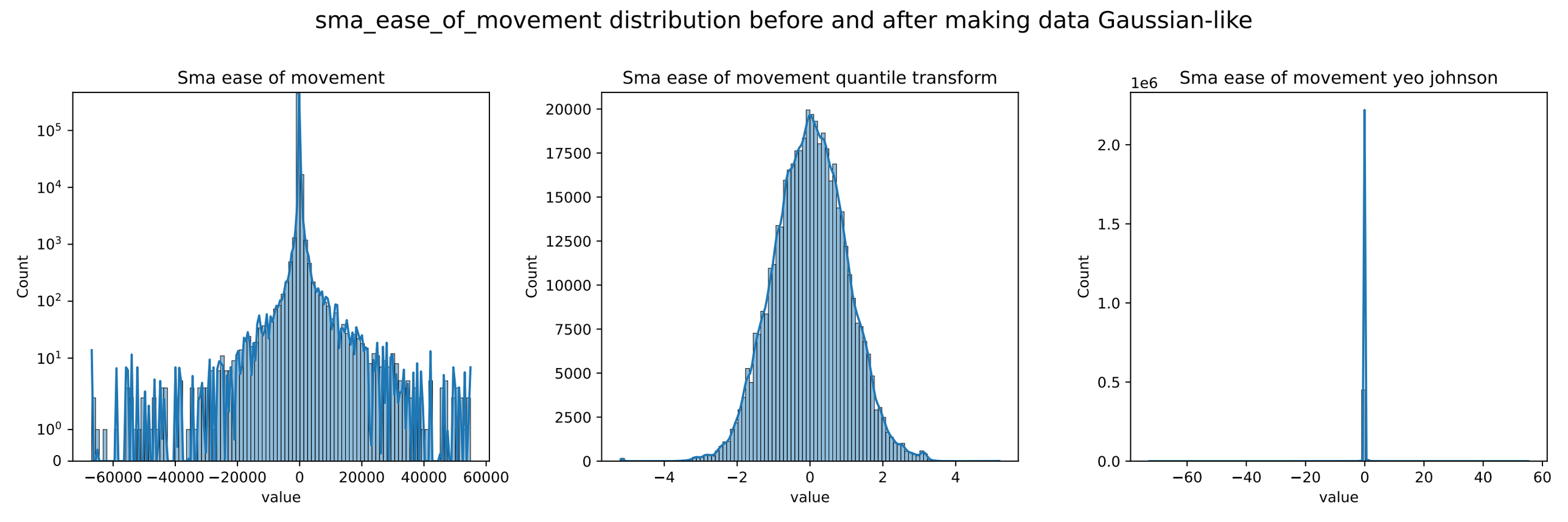
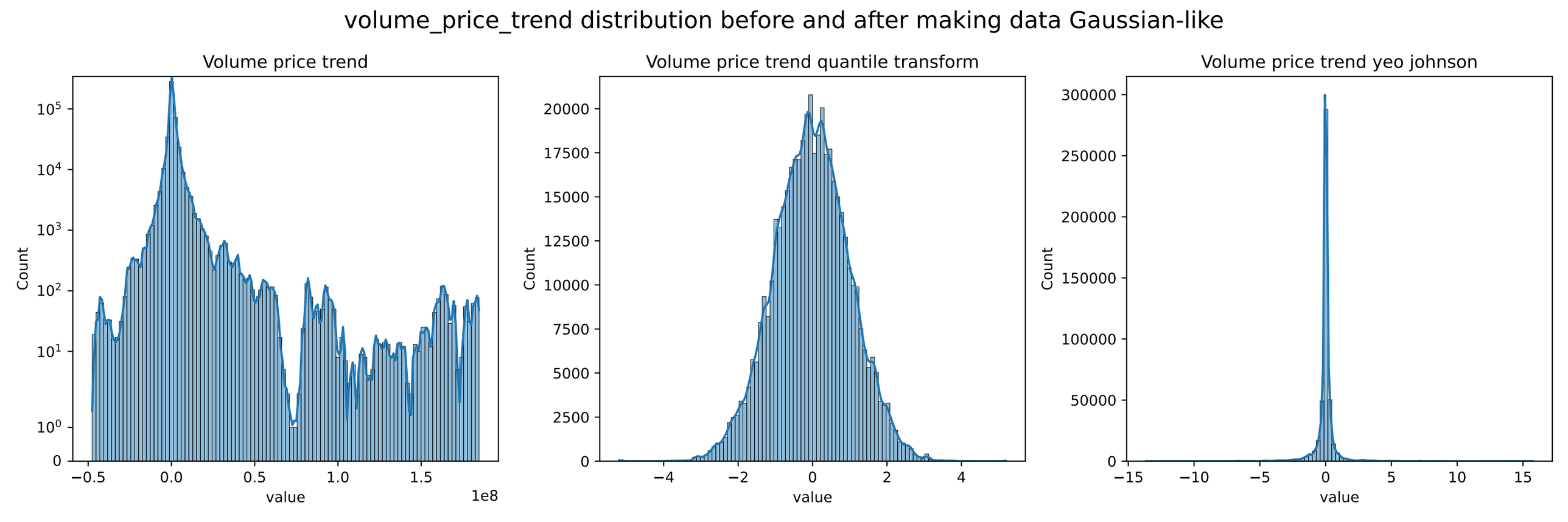
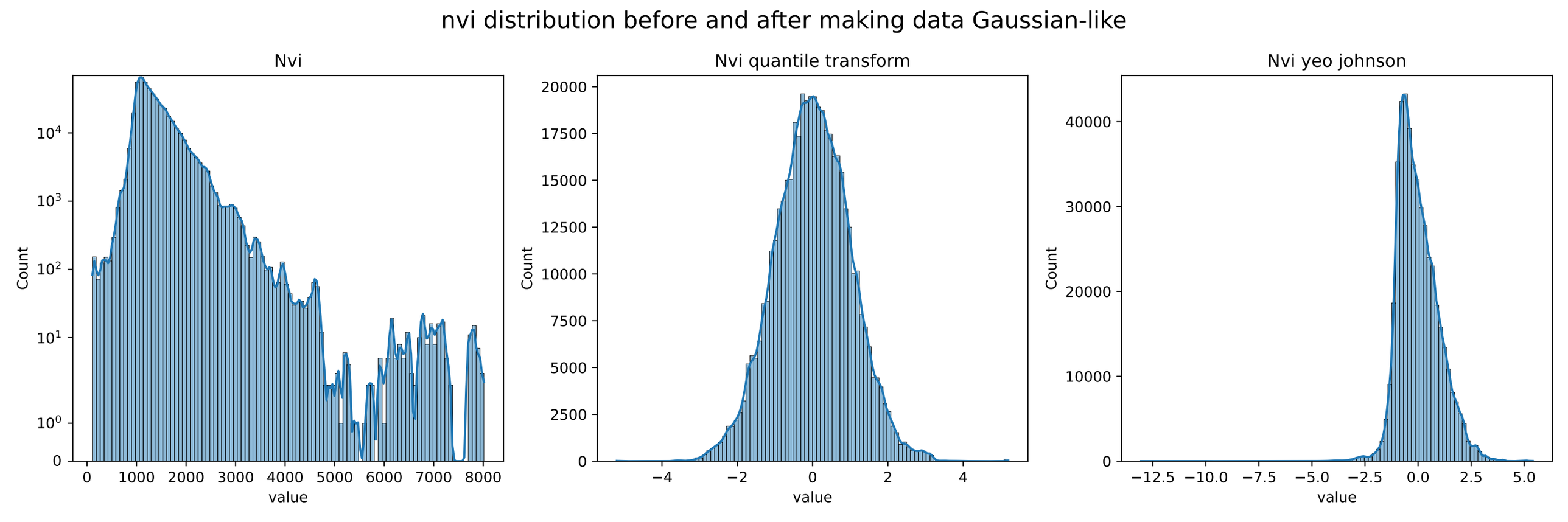
−0.4
−0.2
0.0
0.2
0.4
0.6
0.8
−4
−2
0
2
4


force_index distribution before and after making data Gaussian-like
Force index
Count
value
1e8
Force index quantile transform
Count
value
Force index yeo johnson
Count
value


ease_of_movement distribution before and after making data Gaussian-like
Ease of movement
Count
value
Ease of movement quantile transform
Count
value
Ease of movement yeo johnson
1e6
Count
value


sma_ease_of_movement distribution before and after making data Gaussian-like
Sma ease of movement
Count
value
Sma ease of movement quantile transform
Count
value
Sma ease of movement yeo johnson
1e6
Count
value


volume_price_trend distribution before and after making data Gaussian-like
Volume price trend
Count
value
1e8
Volume price trend quantile transform
Count
value
Volume price trend yeo johnson
Count
value


nvi distribution before and after making data Gaussian-like
Nvi
Nvi quantile transform
Nvi yeo johnson
Count
value
0
1000
2000
3000
4000
5000
6000
7000
8000
10^0
10^1
10^2
10^3
10^4
2500
5000
7500
10000
12500
15000
17500
20000
−4
−2
2
4
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40000
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−5.0
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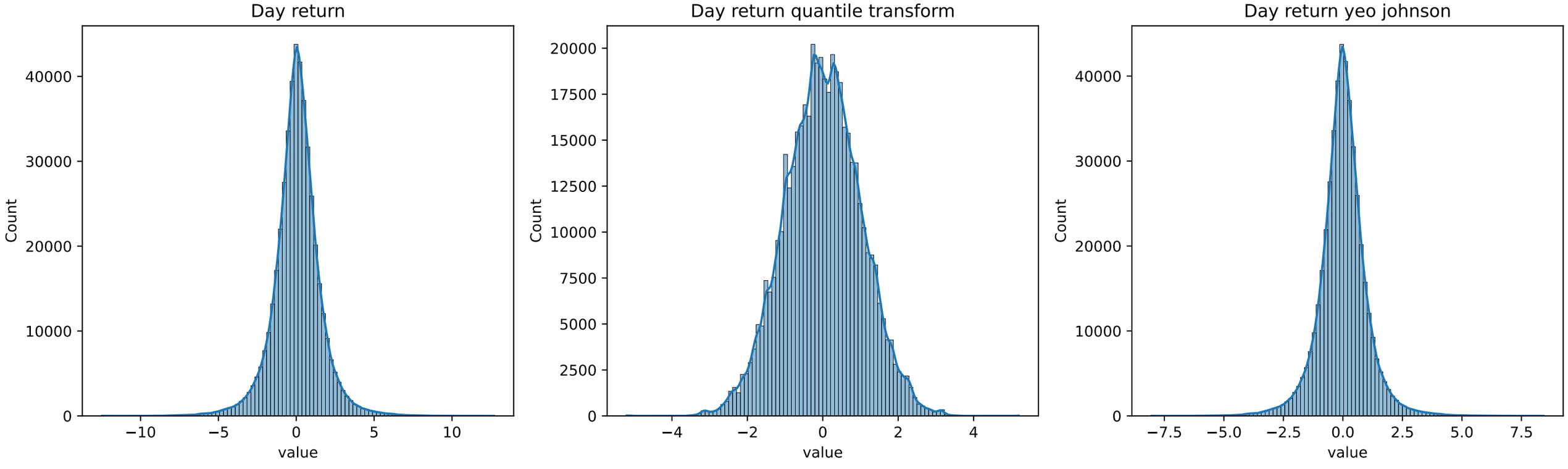
2.5
5.0


day_return distribution before and after making data Gaussian-like
Day return
Day return quantile transform
Day return yeo johnson
Count
value
40000
30000
20000
10000
0
−10
−5
0
5
10
20000
17500
15000
12500
10000
7500
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2500
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−2
2
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−5.0
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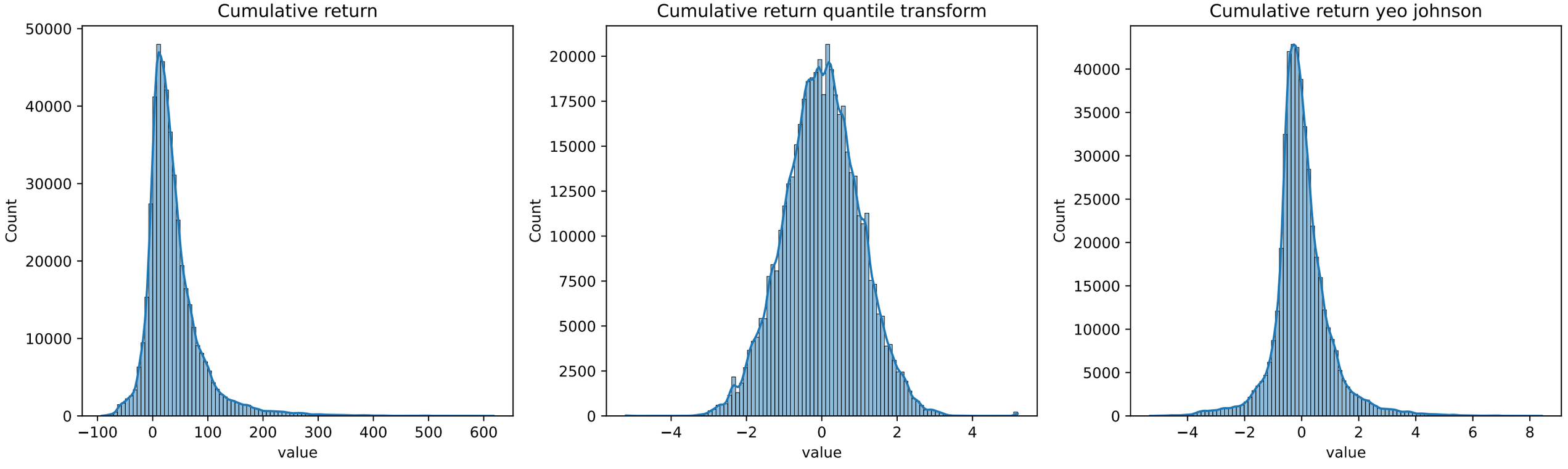
2.5
5.0
7.5


cumulative_return distribution before and after making data Gaussian-like
Cumulative return
Cumulative return quantile transform
Cumulative return yeo johnson
Count
value
50000
40000
30000
20000
10000
0
−100
0
100
200
300
400
500
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12500
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5000
2500
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−2
2
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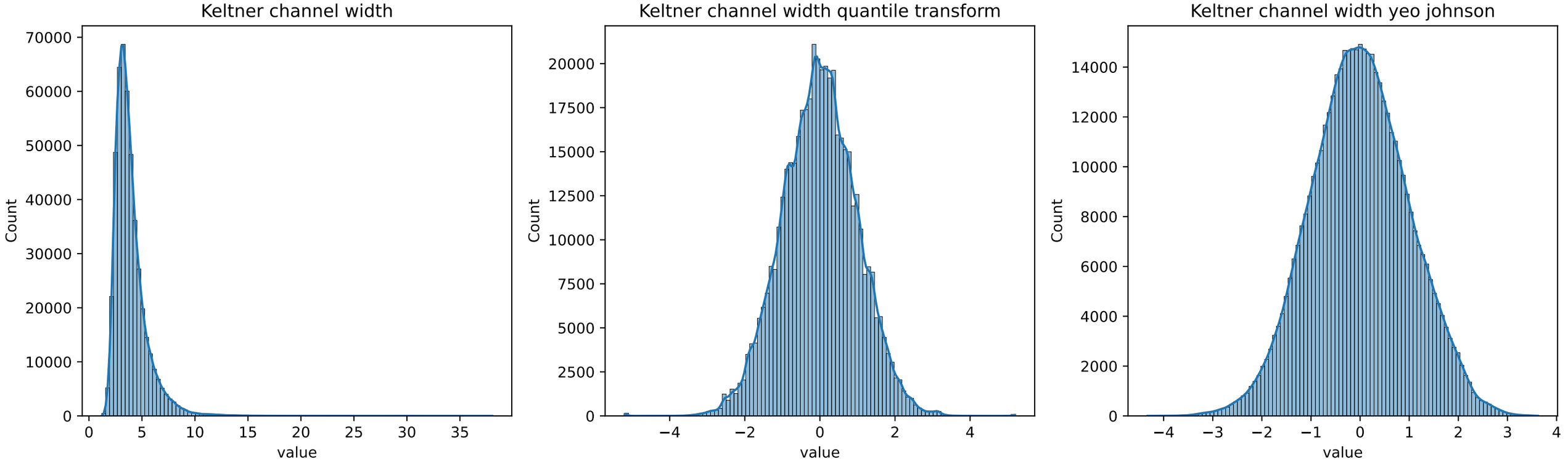
25000
6
8


keltner_channel_width distribution before and after making data Gaussian-like
Keltner channel width
Keltner channel width quantile transform
Keltner channel width yeo johnson
Count
value
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10000
20000
30000
40000
50000
60000
70000
0
5
10
15
20
25
30
35
2500
5000
7500
10000
12500
15000
17500
20000
−4
−2
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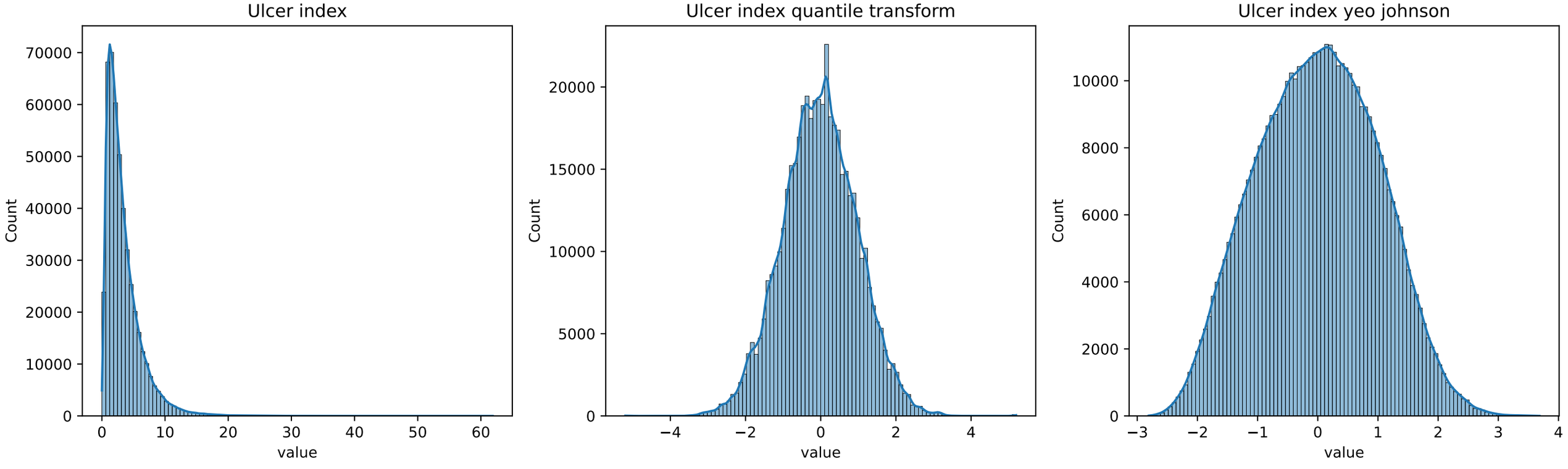
−2
−1
0
1
2
3
4


ulcer_index distribution before and after making data Gaussian-like
Ulcer index
Ulcer index quantile transform
Ulcer index yeo johnson
Count
value
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10000
20000
30000
40000
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1
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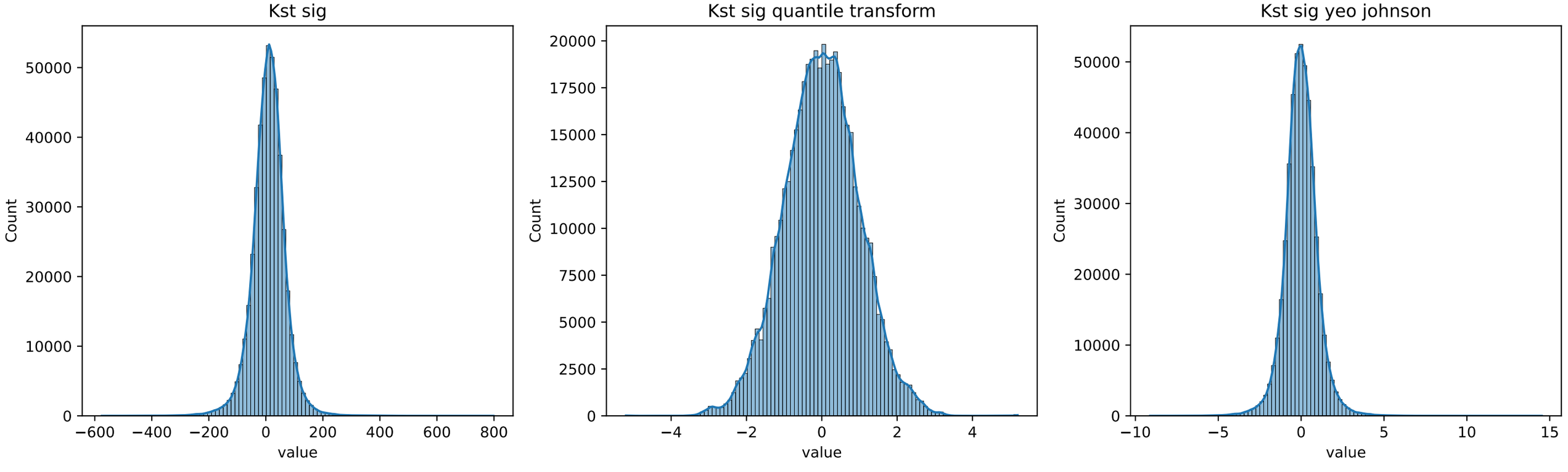
kst_sig distribution before and after making data Gaussian-like
Kst sig
Kst sig quantile transform
Kst sig yeo johnson
Count
value
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10000
20000
30000
40000
50000
2500
5000
7500
12500
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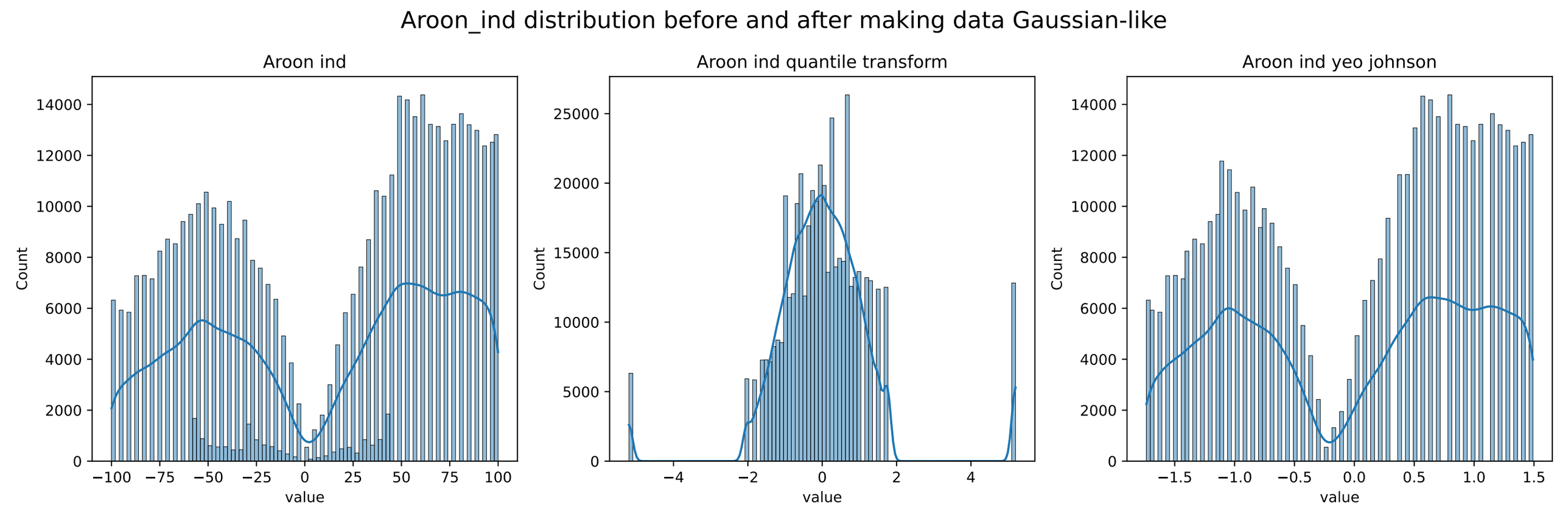
Aroon_ind distribution before and after making data Gaussian-like
Aroon ind
Aroon ind quantile transform
Aroon ind yeo johnson
Count
value
0
2000
4000
6000
8000
10000
12000
14000
5000
15000
20000
25000
−100
−75
−50
−25
0
25
50
75
100
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2
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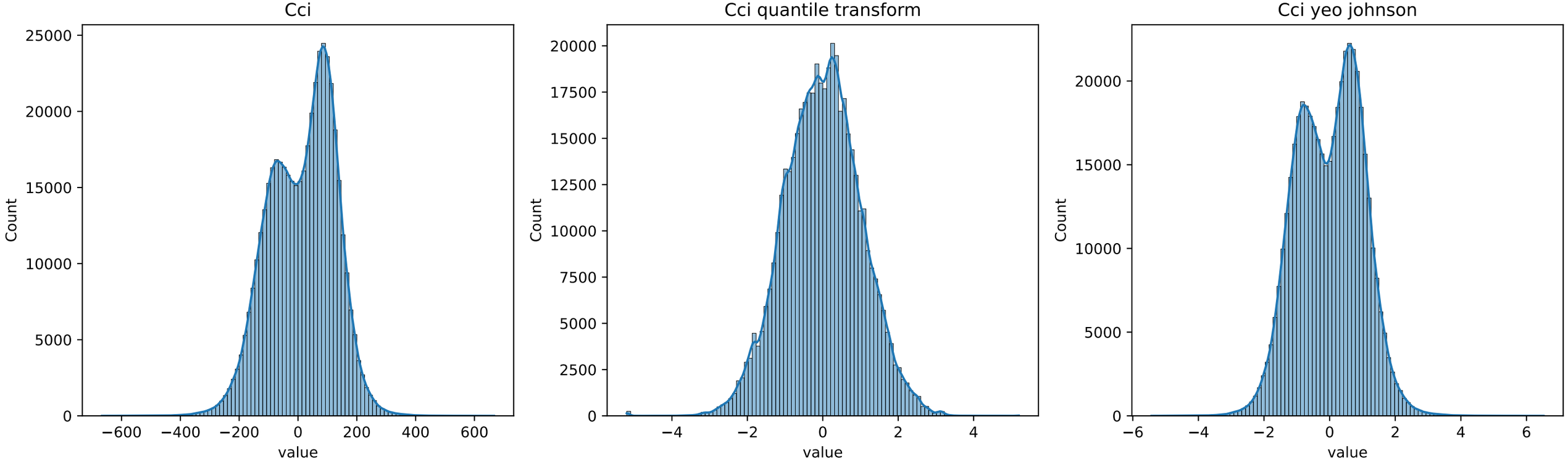
0.5
1.0
1.5


cci distribution before and after making data Gaussian-like
Cci
Cci quantile transform
Cci yeo johnson
Count
value
25000
20000
15000
10000
5000
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200
400
600
17500
12500
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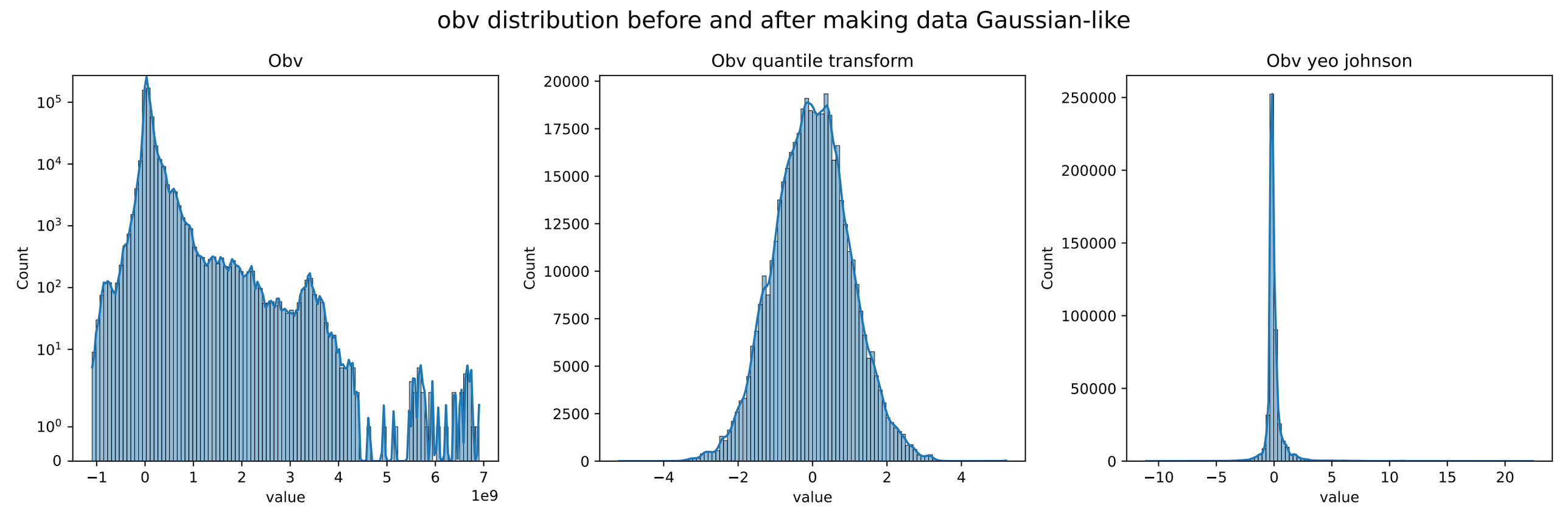
2500
−4
−2
2
4
−6
6


obv distribution before and after making data Gaussian-like
Obv
Count
value
1e9
Obv quantile transform
Count
value
Obv yeo johnson
Count
value