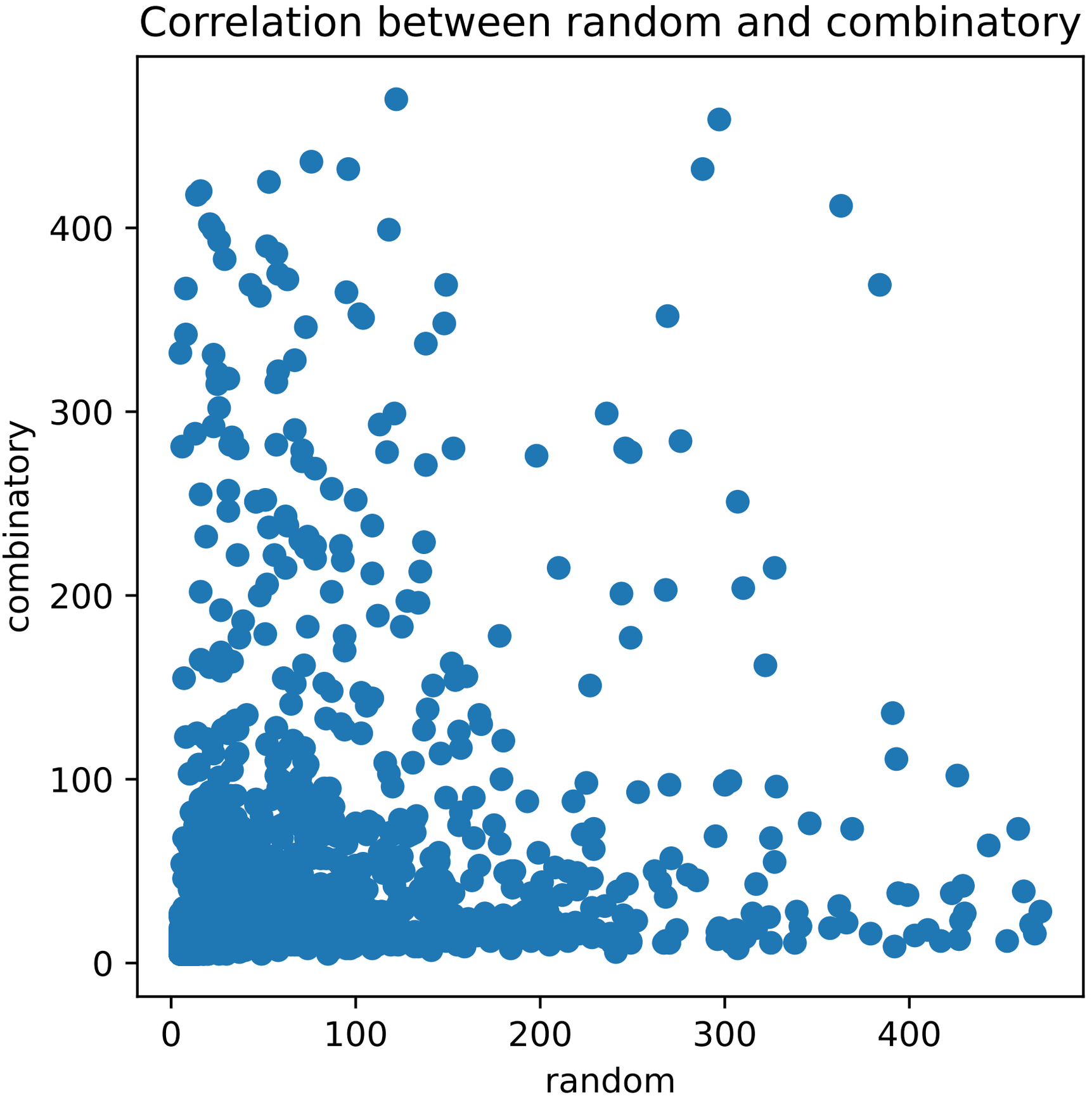
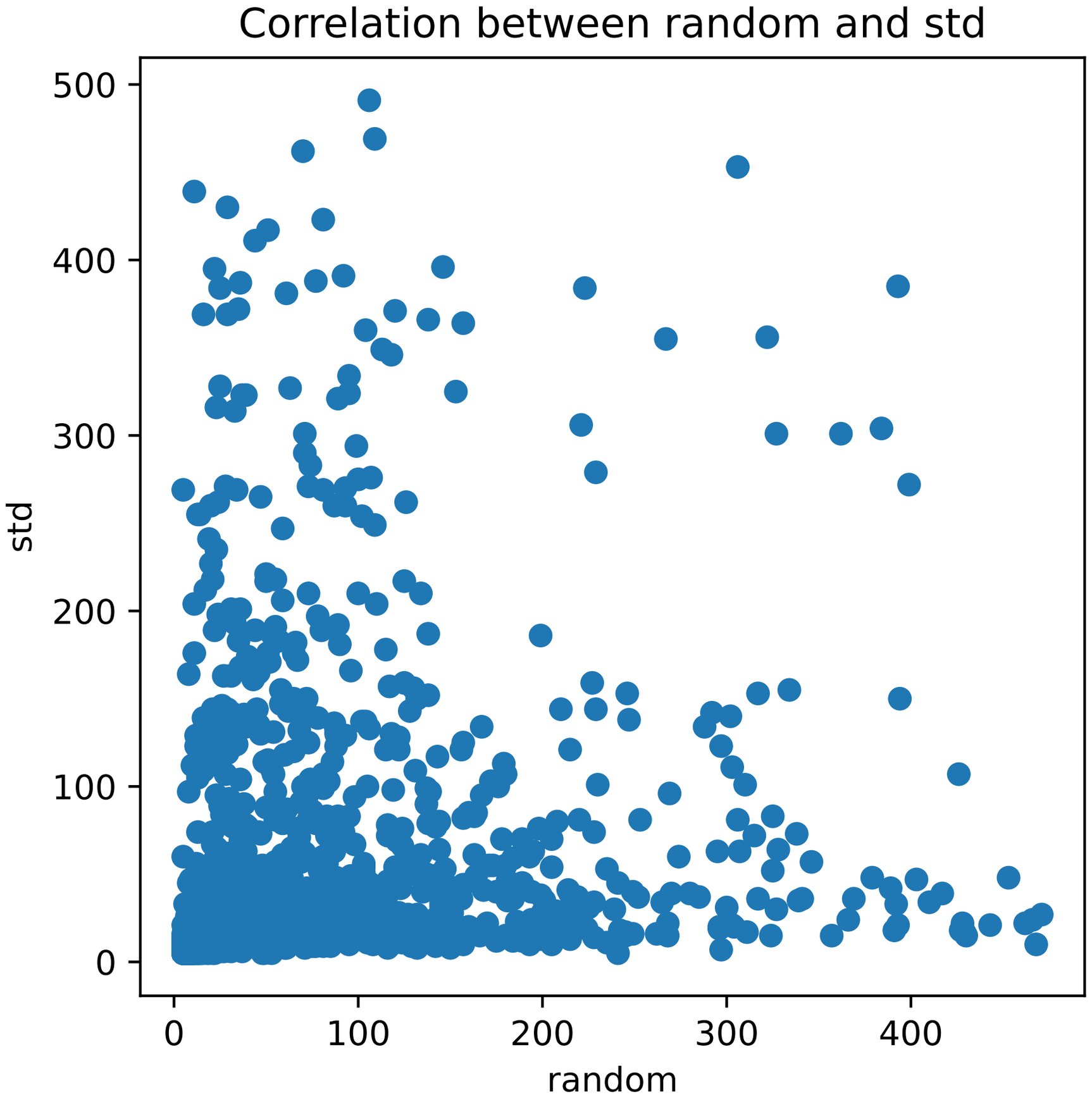
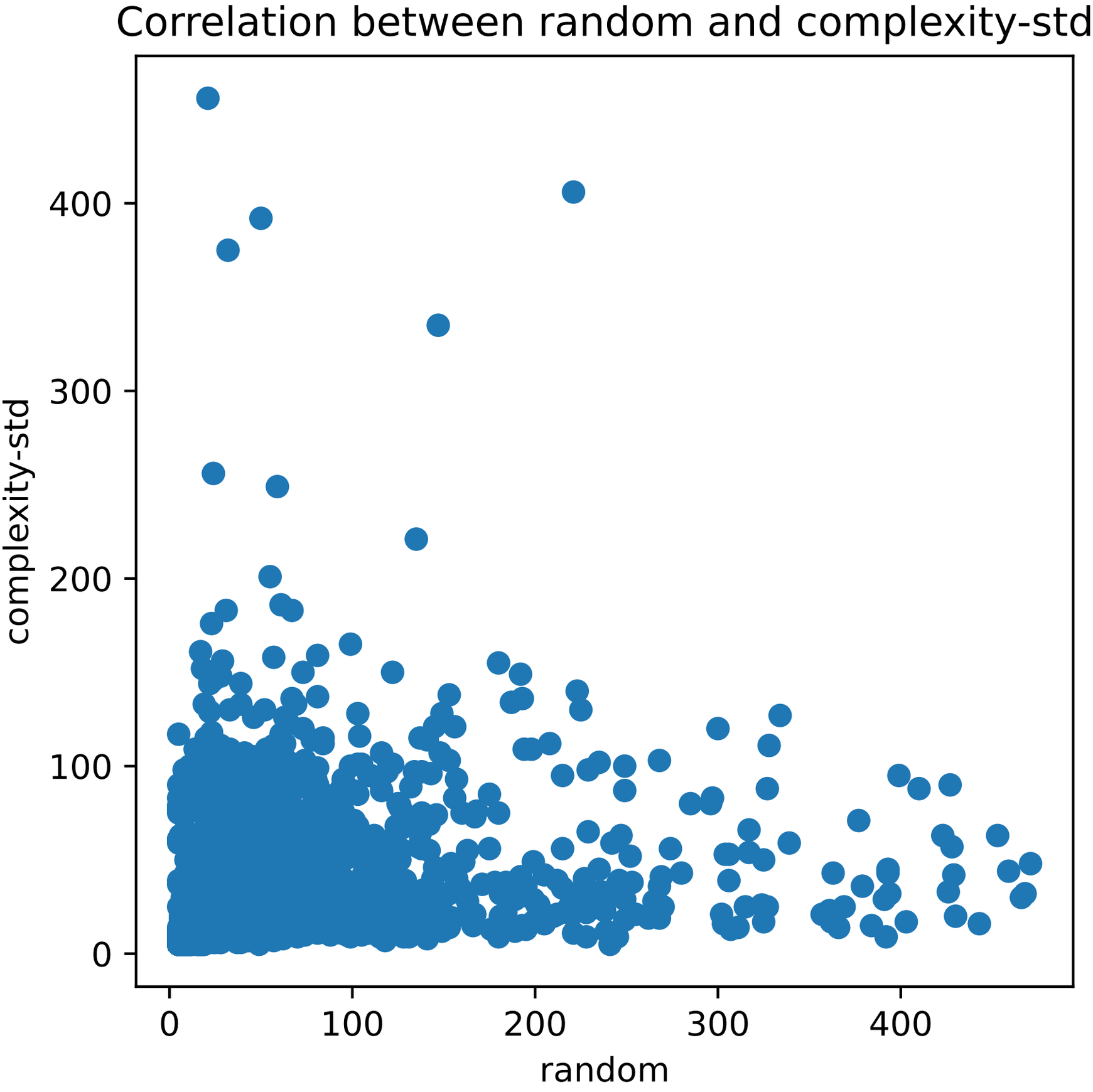
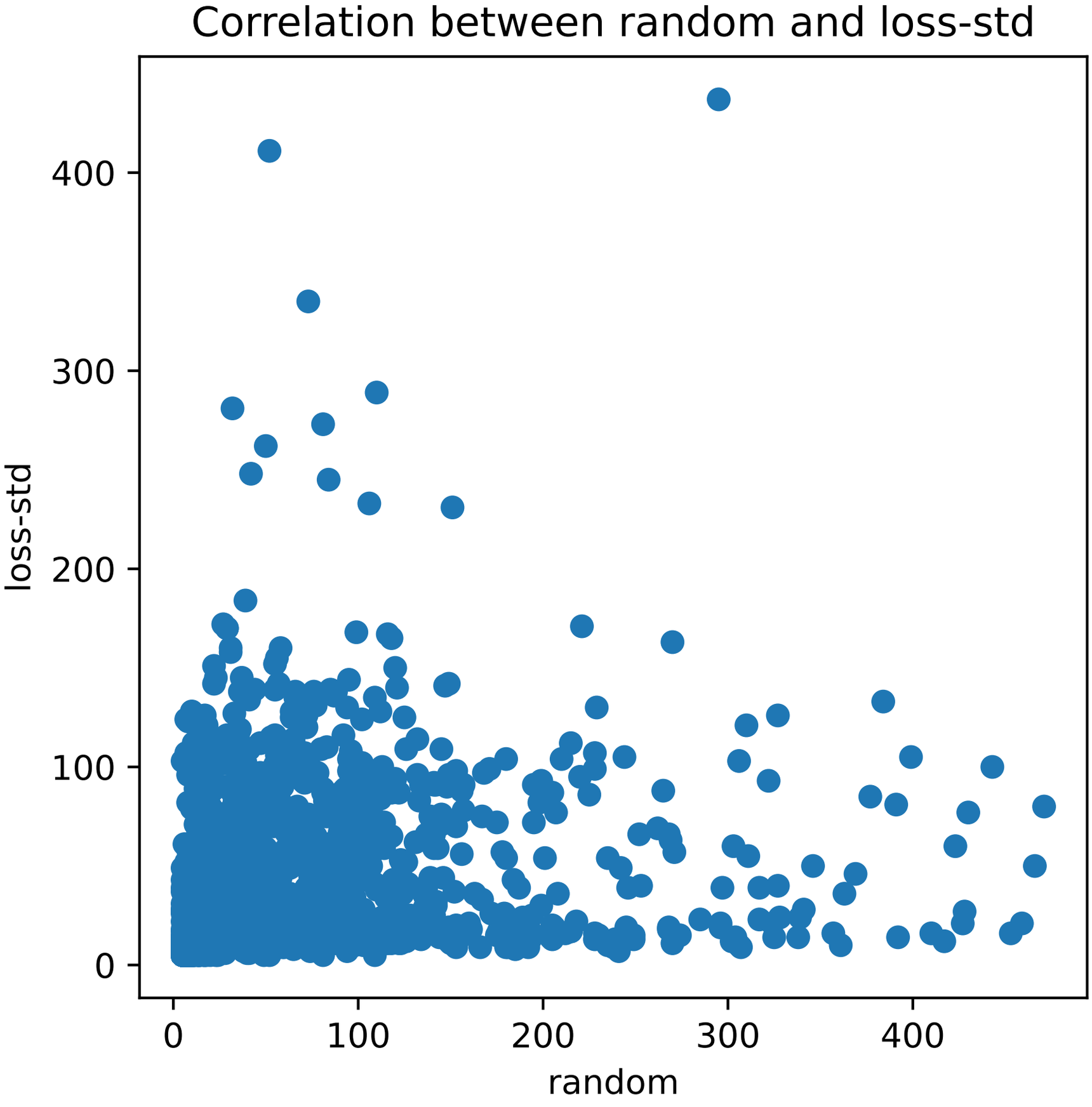
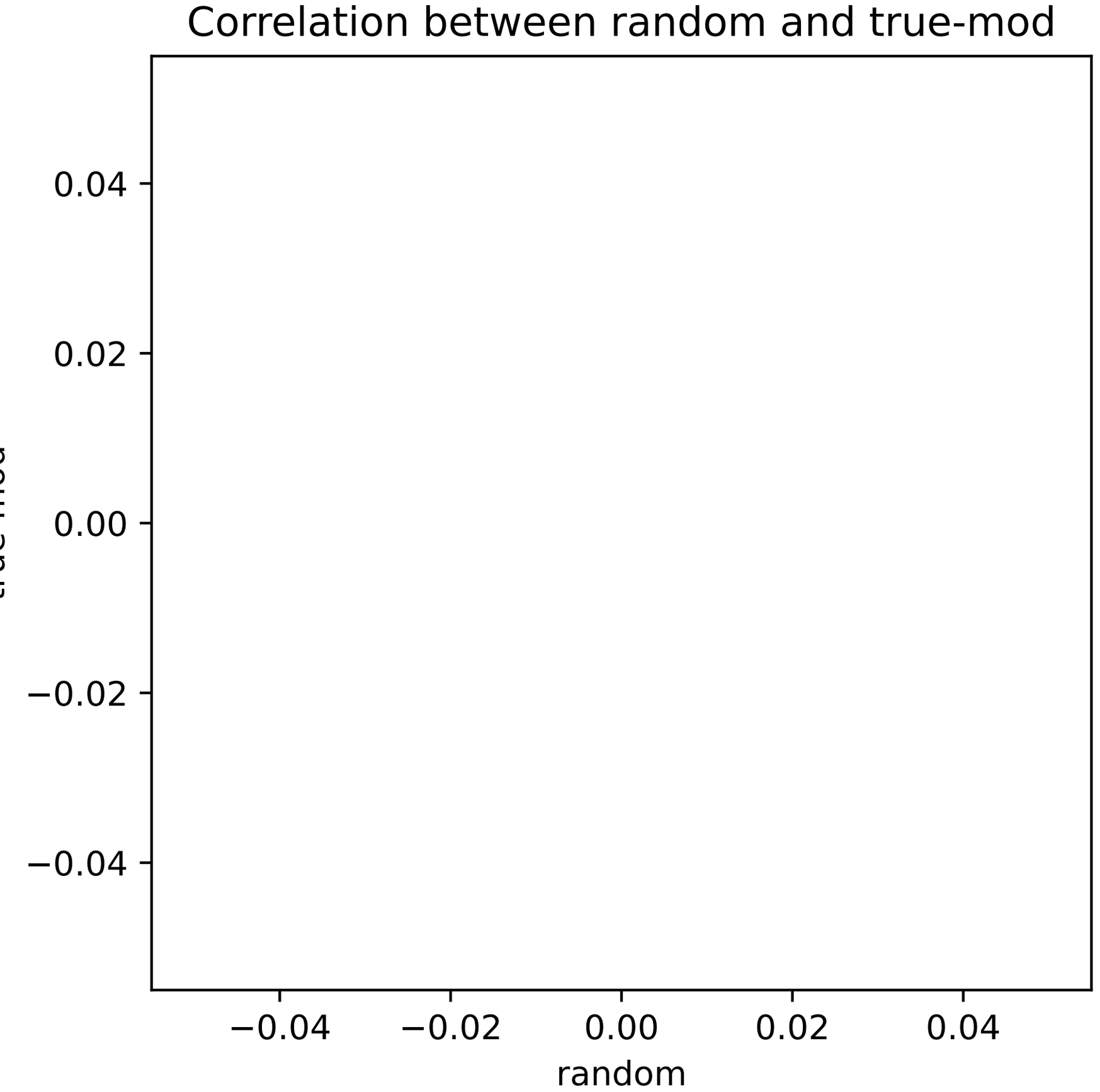
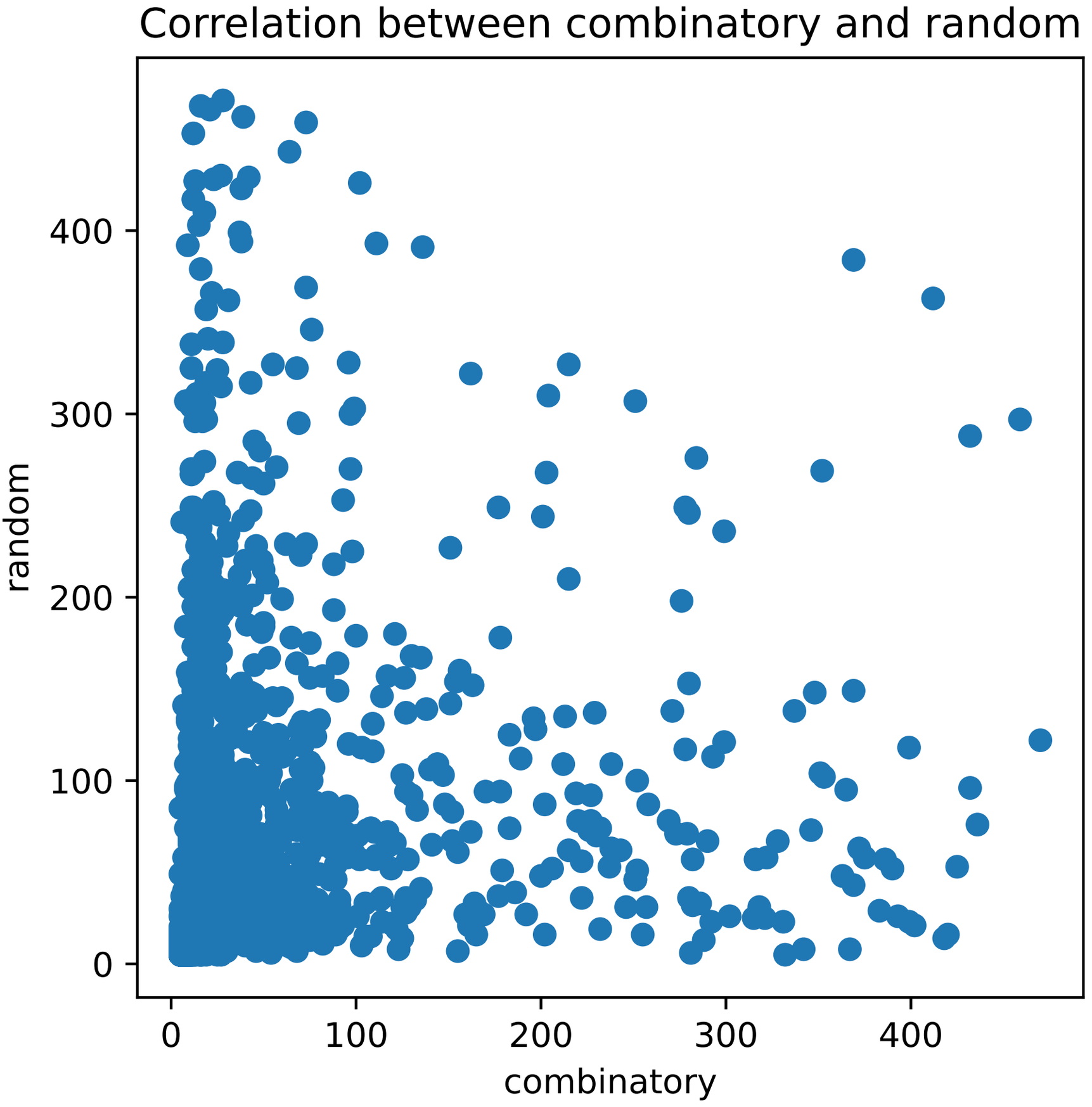

Correlation between random and combinatory
combinatory
random
0
100
200
300
400
0
100
200
300
400

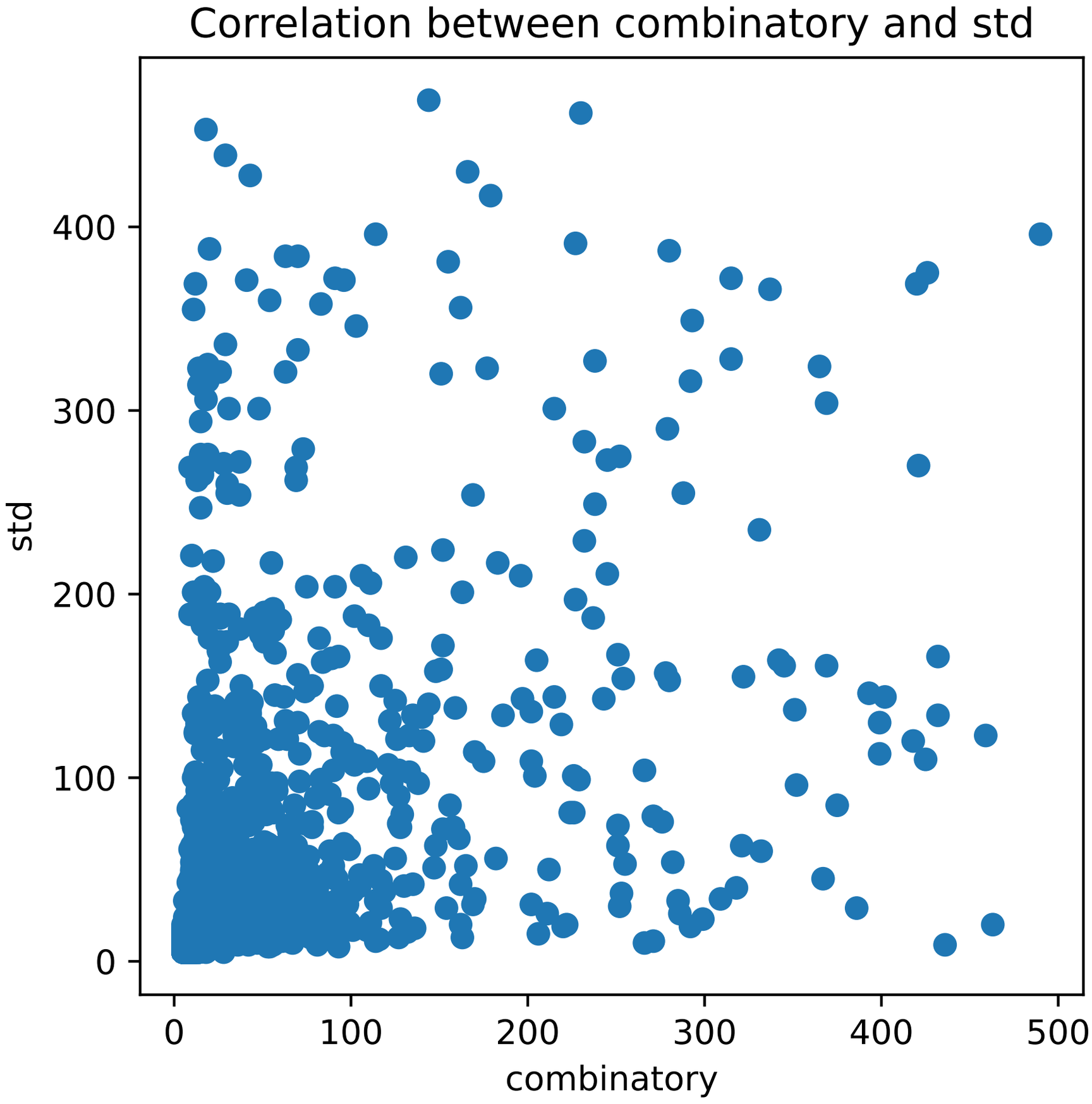

Correlation between random and std
500
400
300
200
100
0
std
0
100
200
300
400
random

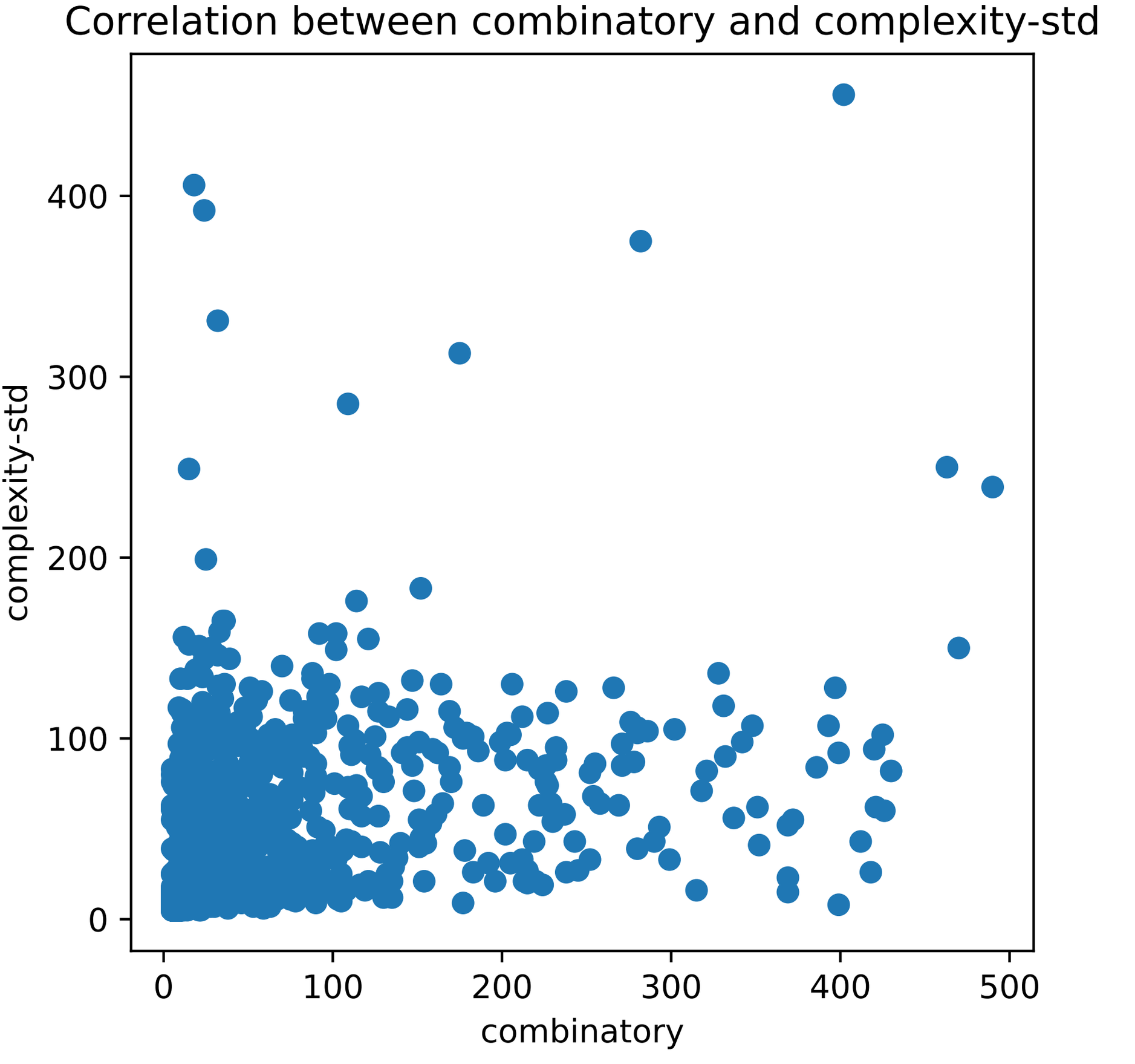

Correlation between random and complexity-std
complexity-std
random
0
100
200
300
400
0
100
200
300
400

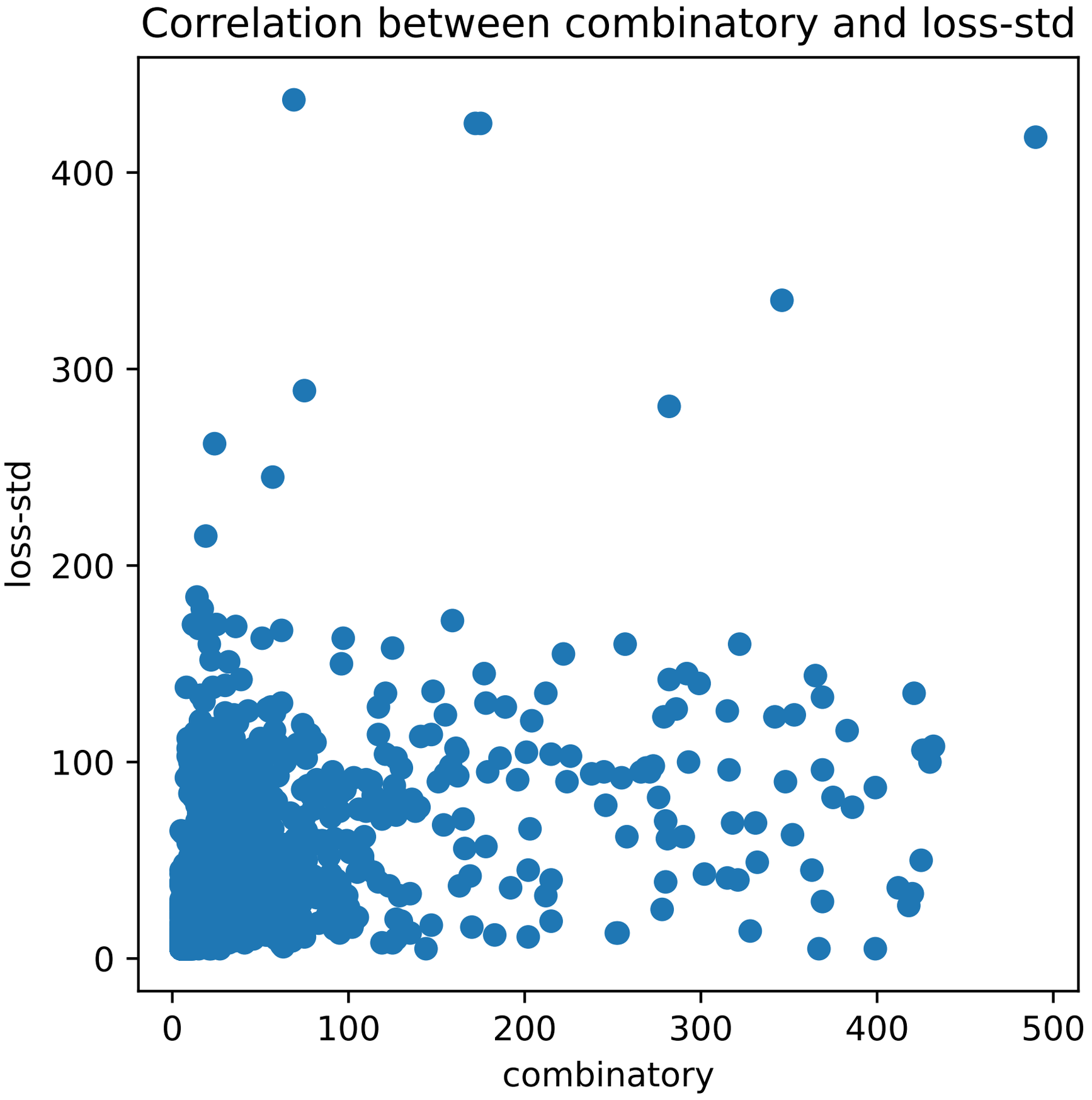

Correlation between random and loss-std
loss-std
0
100
200
300
400
0
100
200
300
400
random

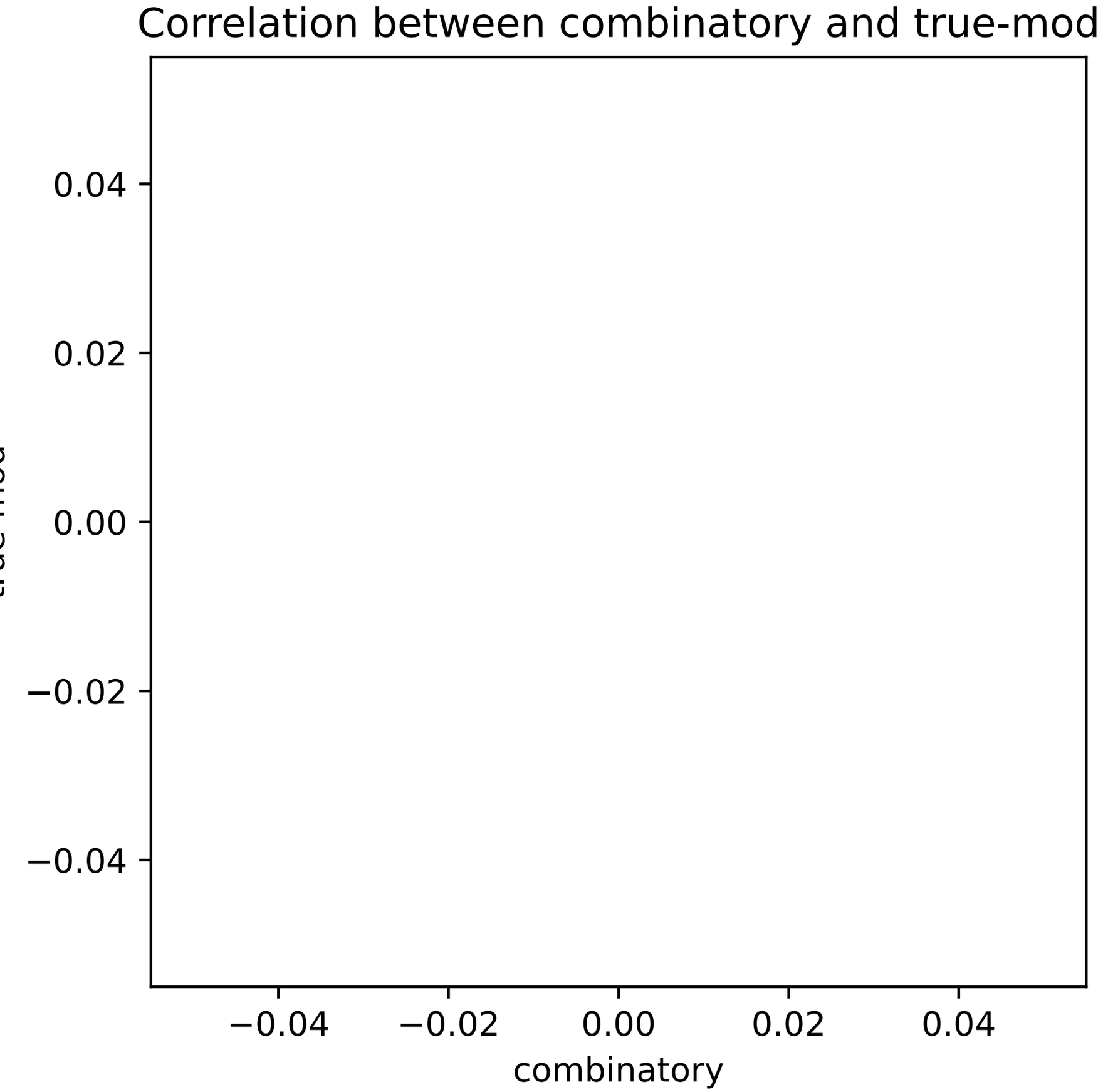

Correlation between random and true-mod
0.04
0.02
0.00
−0.02
−0.04
−0.04
−0.02
0.00
0.02
0.04
random

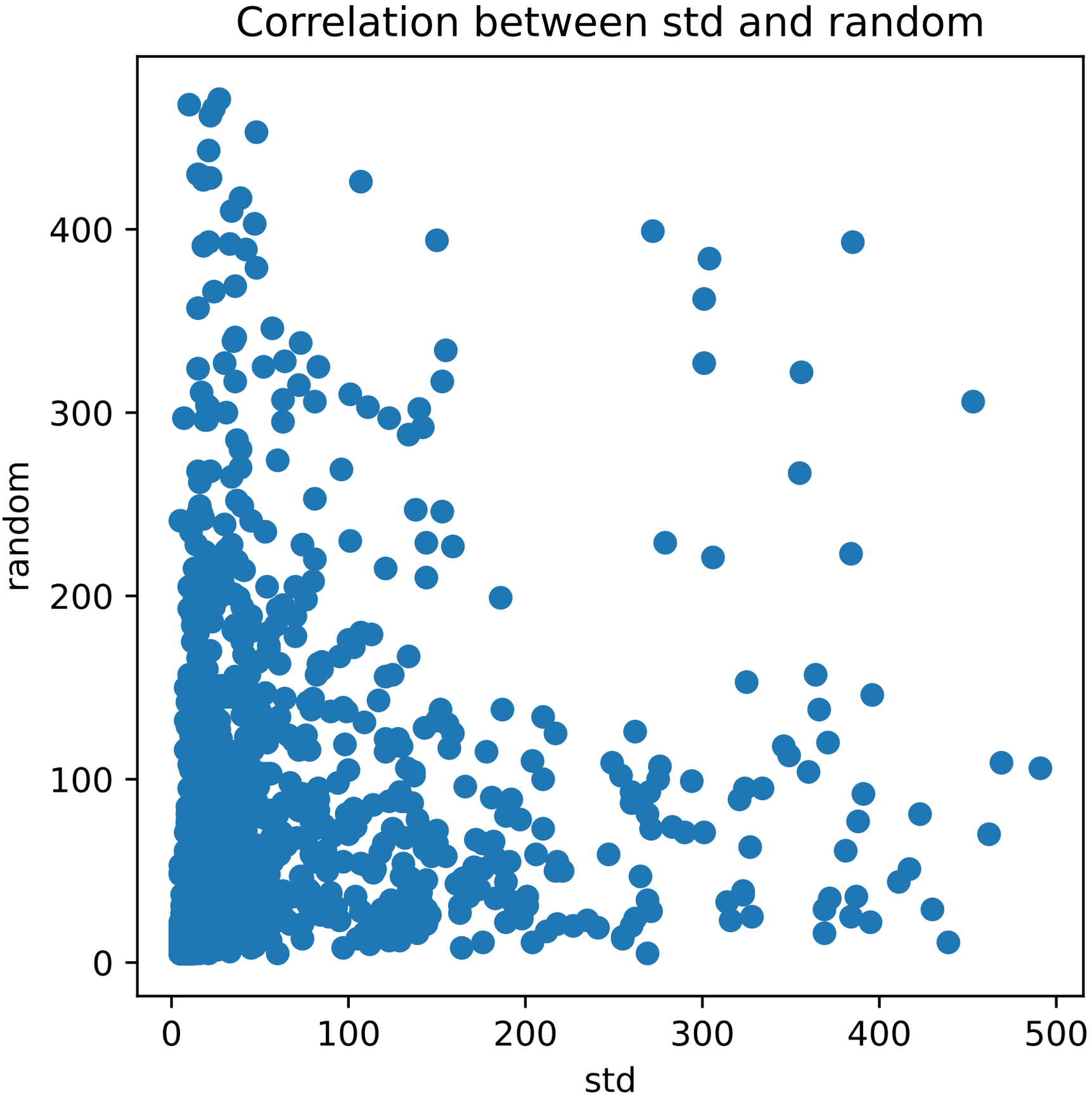

Correlation between combinatory and random
random
combinatory
0
100
200
300
400
0
100
200
300
400

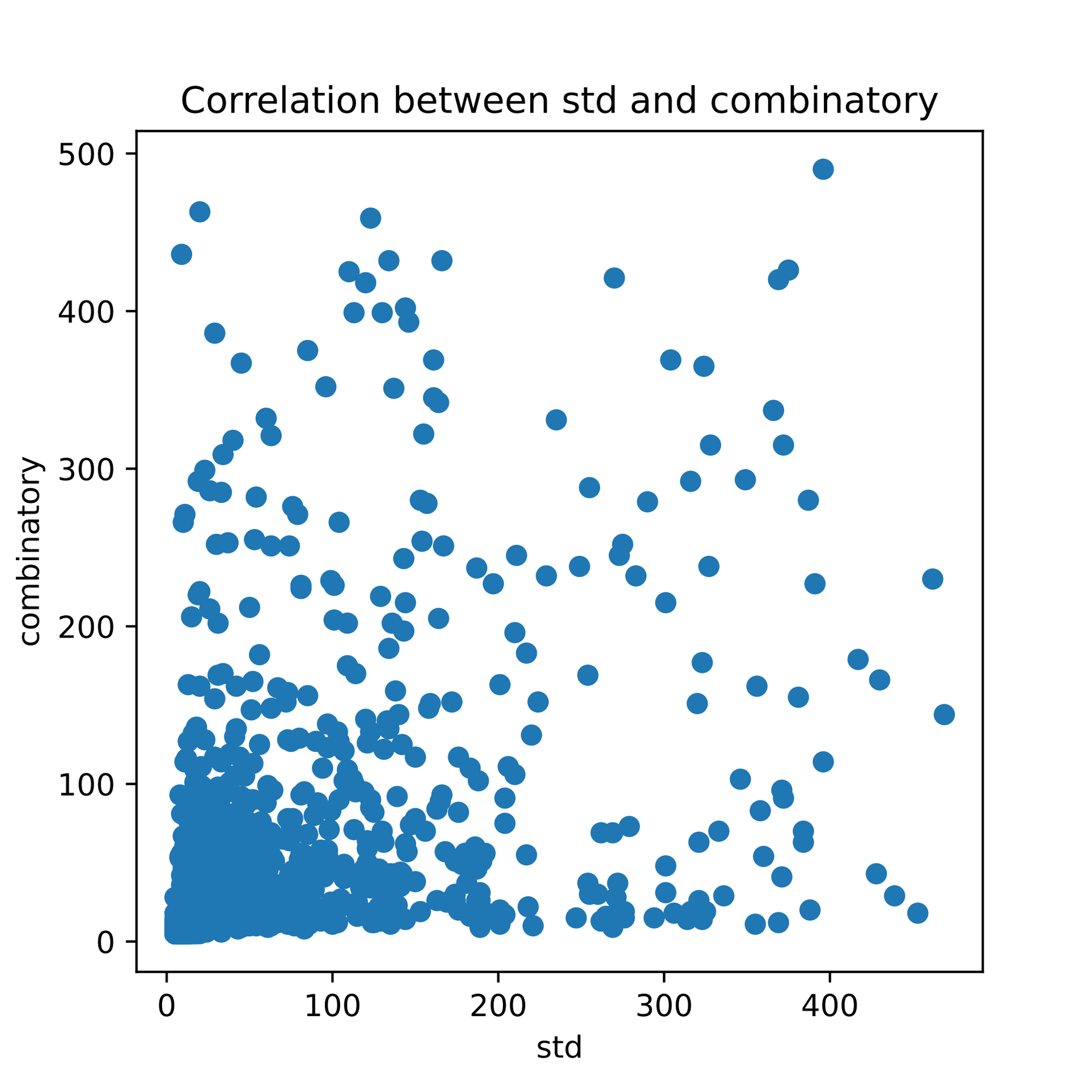

Correlation between combinatory and std
std
combinatory
0
100
200
300
400
500

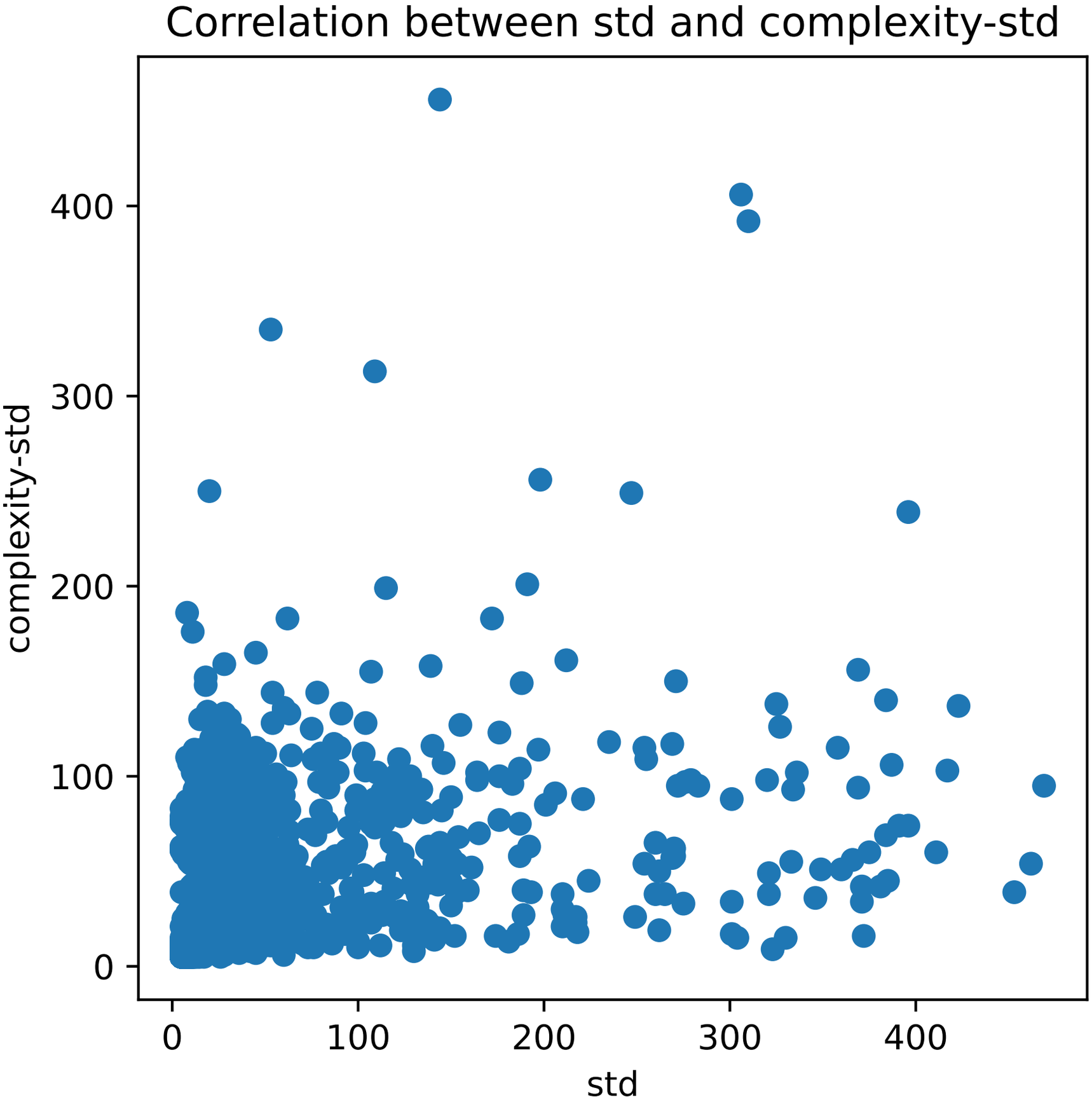

Correlation between combinatory and complexity-std
complexity-std
0
100
200
300
400
combinatory
0
100
200
300
400
500

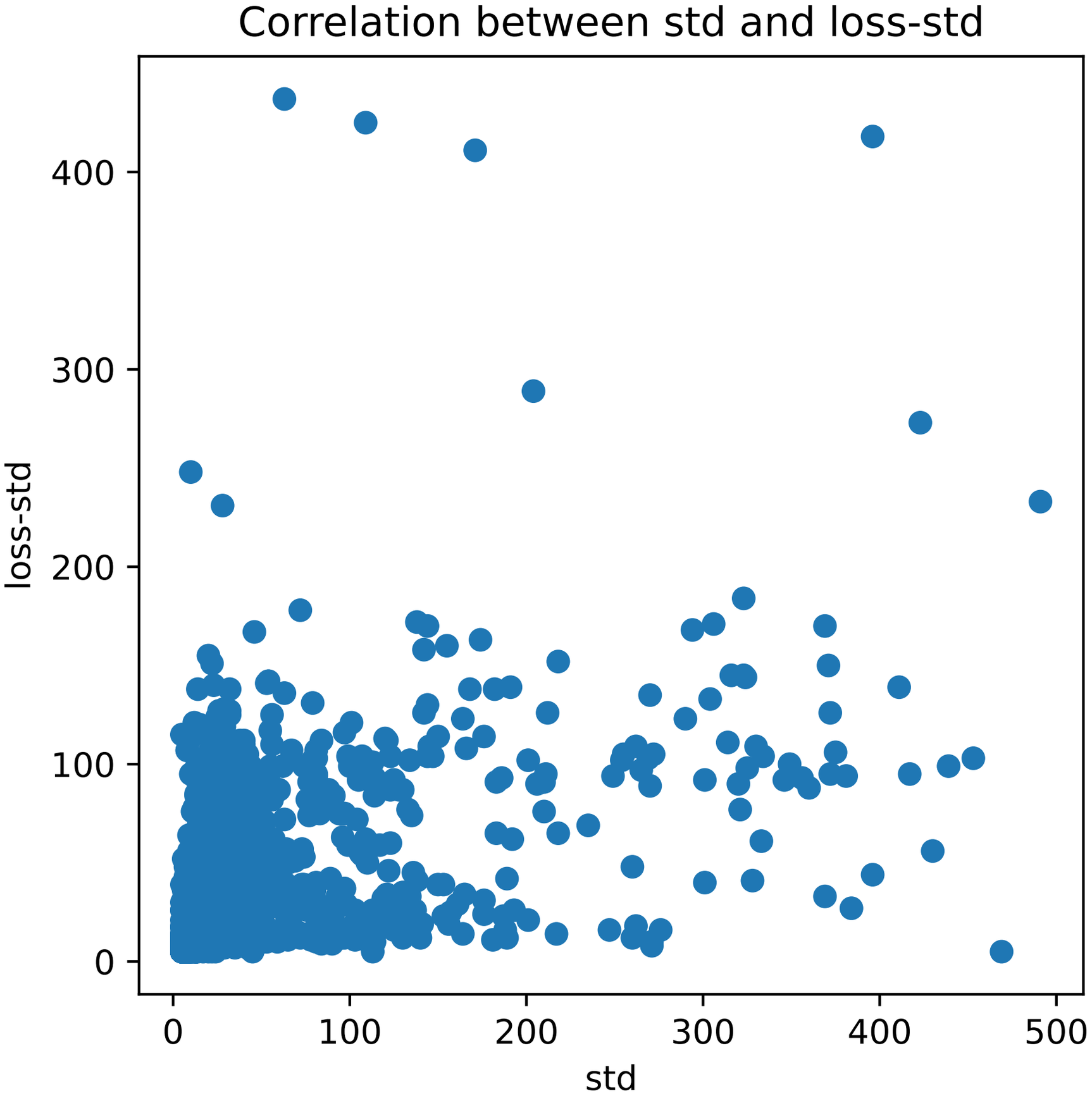

Correlation between combinatory and loss-std
loss-std
0
100
200
300
400
0
100
200
300
400
500
combinatory

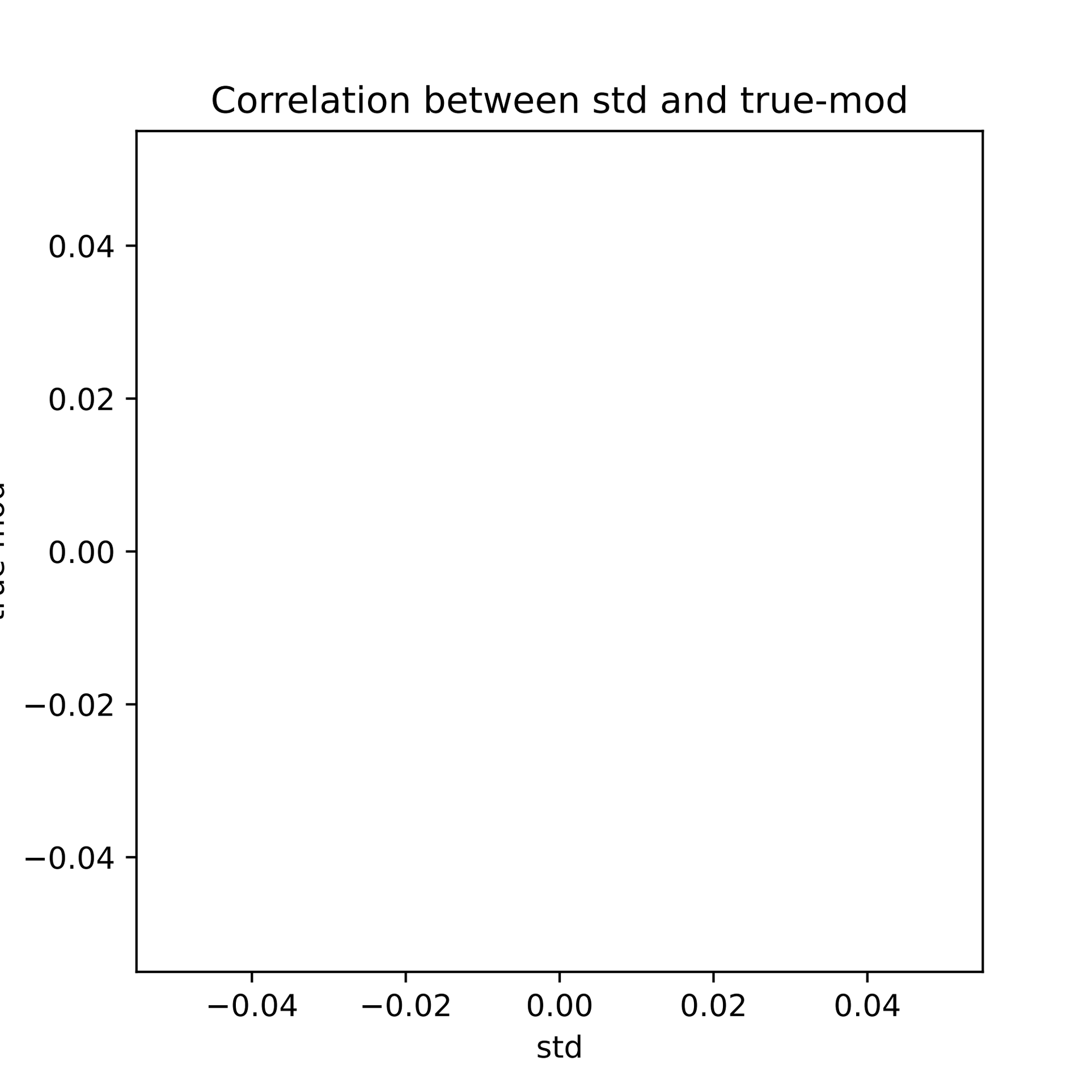

Correlation between combinatory and true-mod
0.04
0.02
0.00
−0.02
−0.04
−0.04
−0.02
0.00
0.02
0.04
combinatory

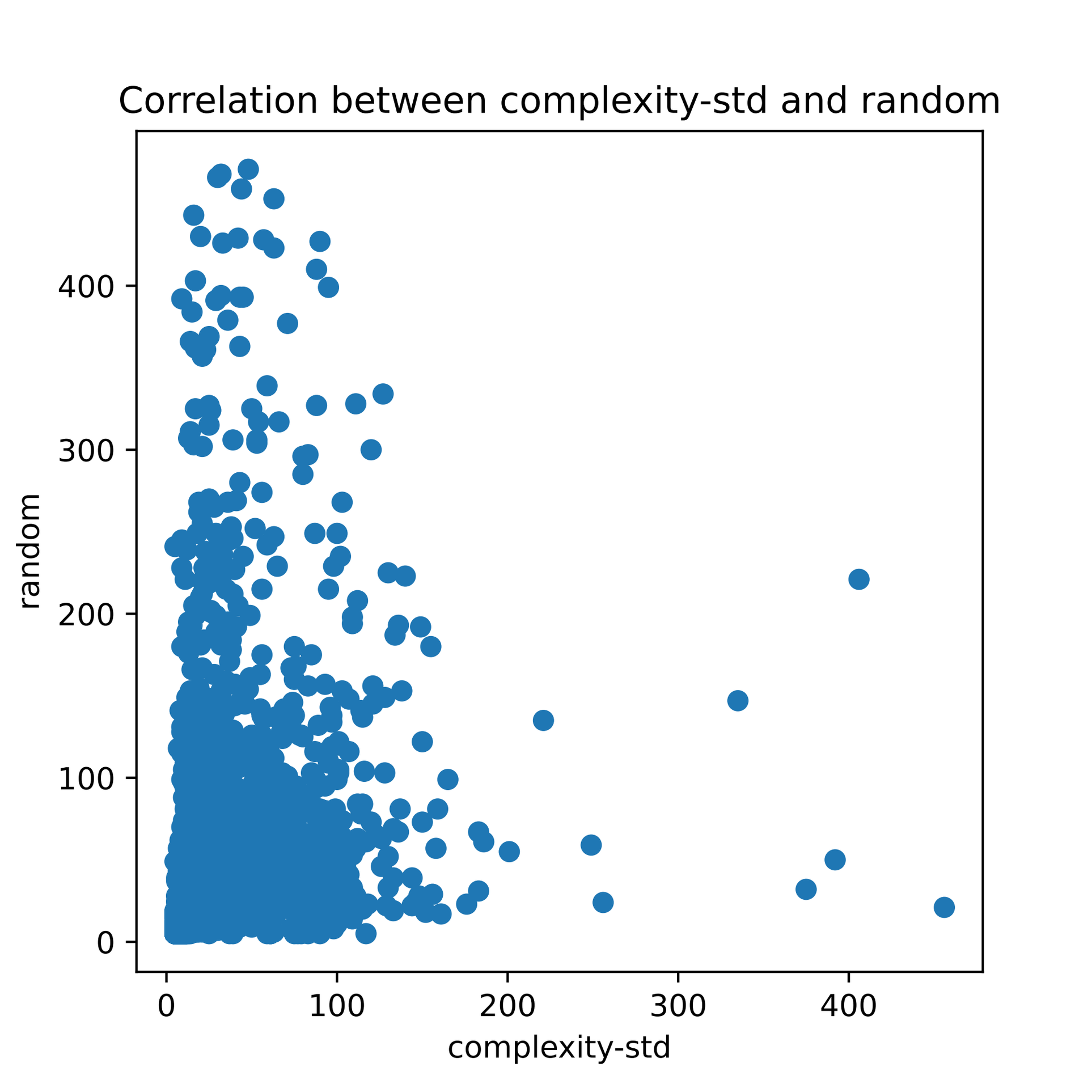

Correlation between std and random
random
std
0
100
200
300
400
0
100
200
300
400
500

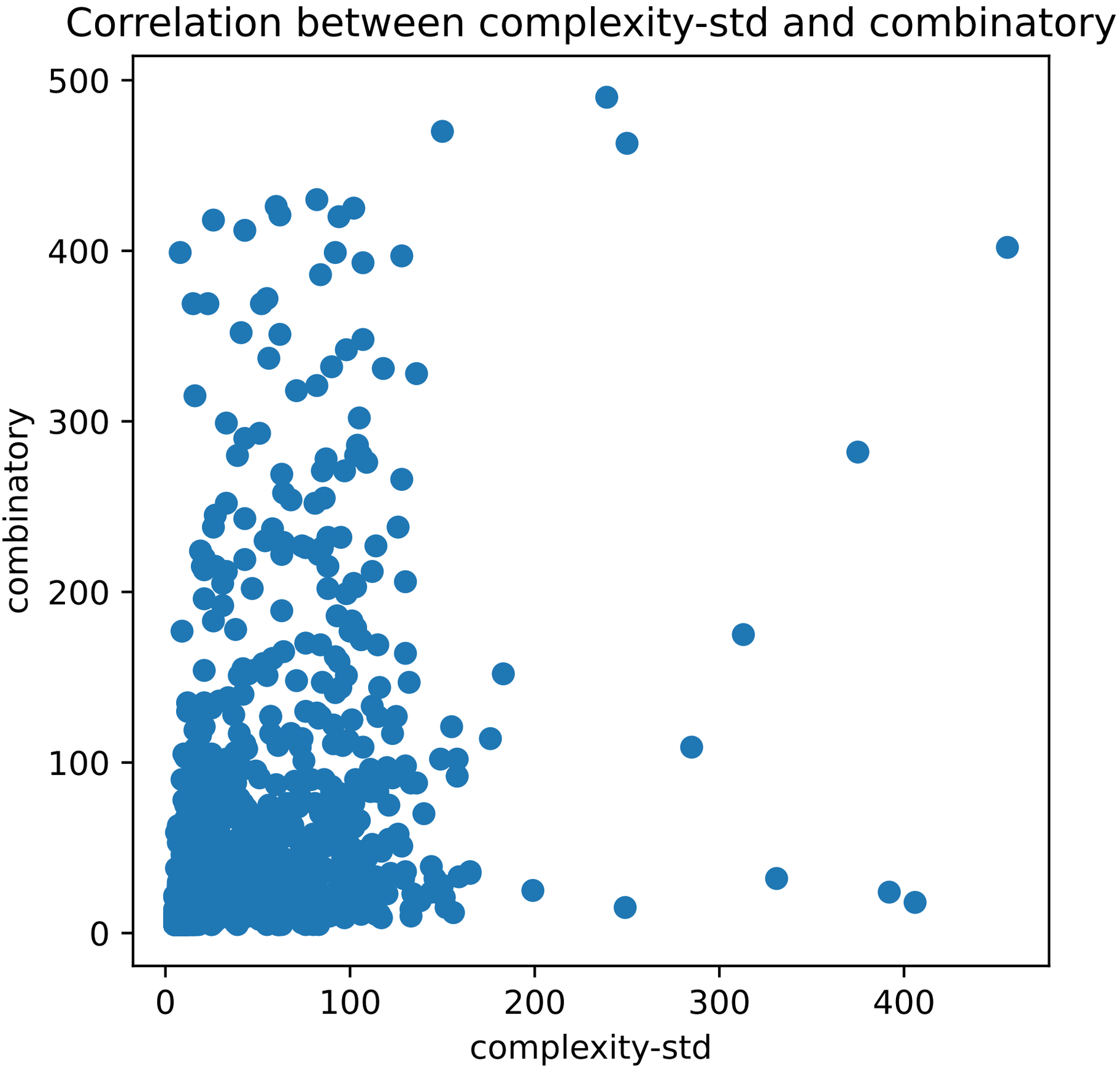

Correlation between std and combinatory
combinatory
std
0
100
200
300
400
500
0
100
200
300
400

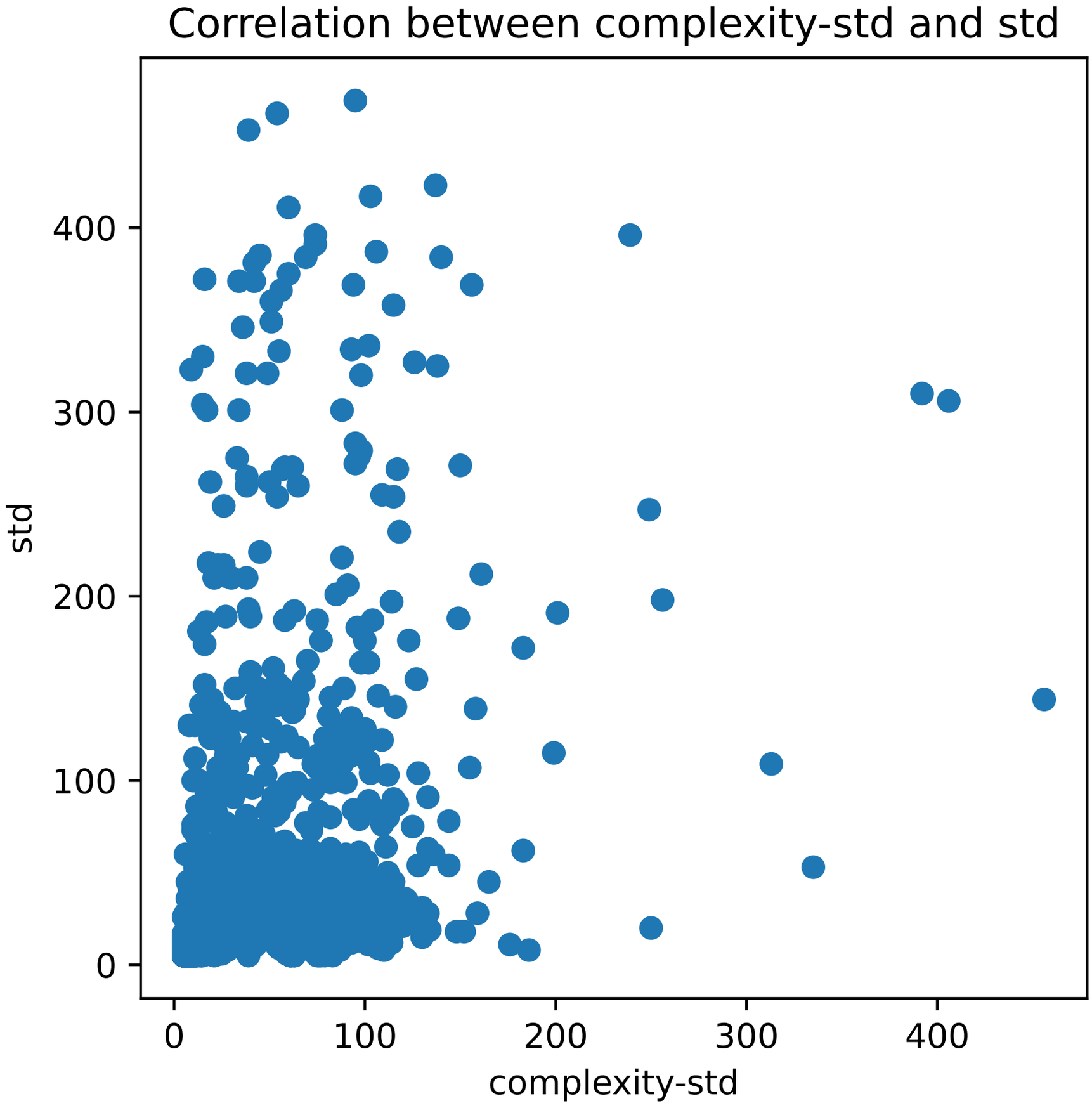

Correlation between std and complexity-std
complexity-std
0
100
200
300
400
std
0
100
200
300
400

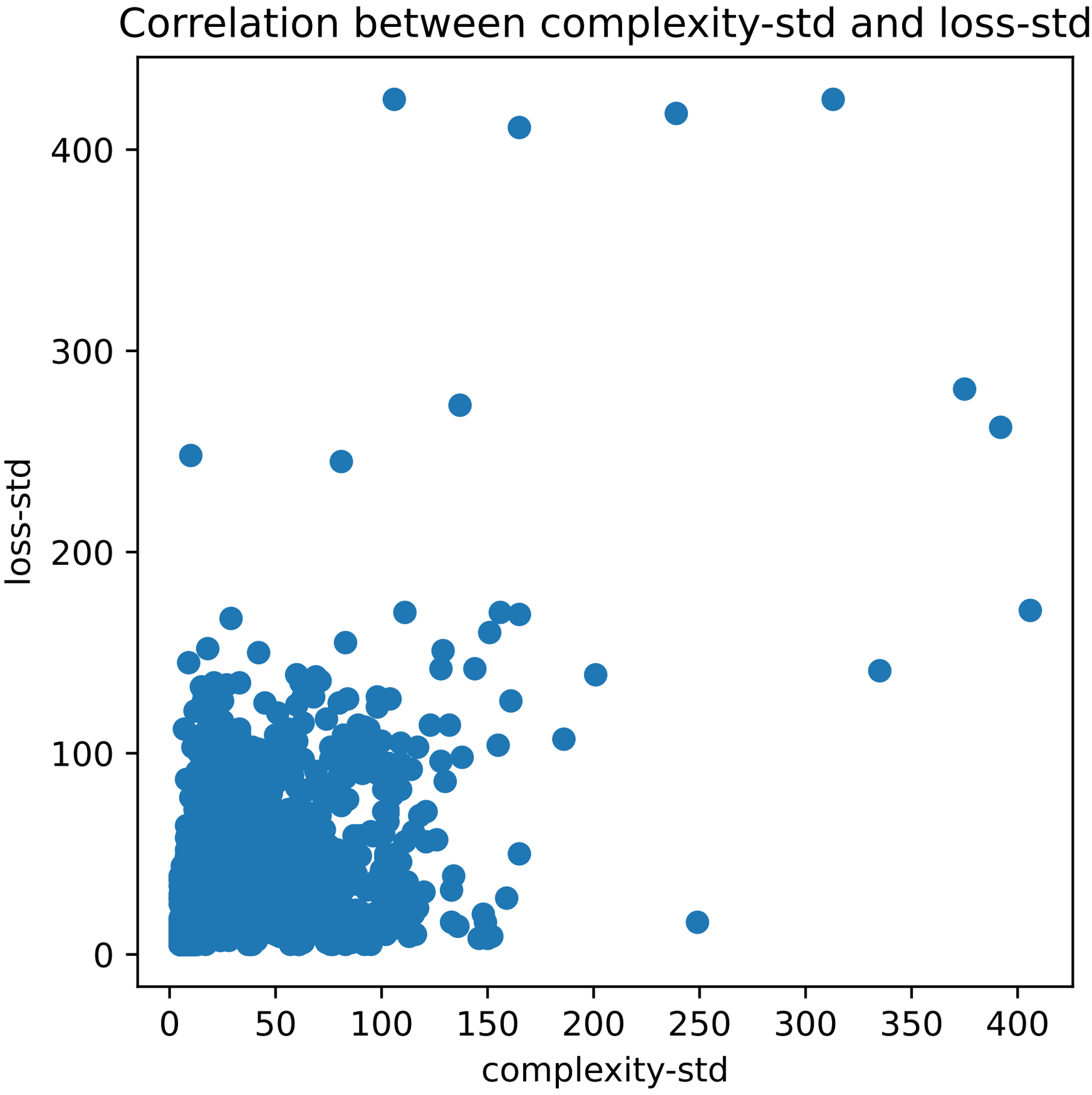

Correlation between std and loss-std
loss-std
0
100
200
300
400
std
0
100
200
300
400
500

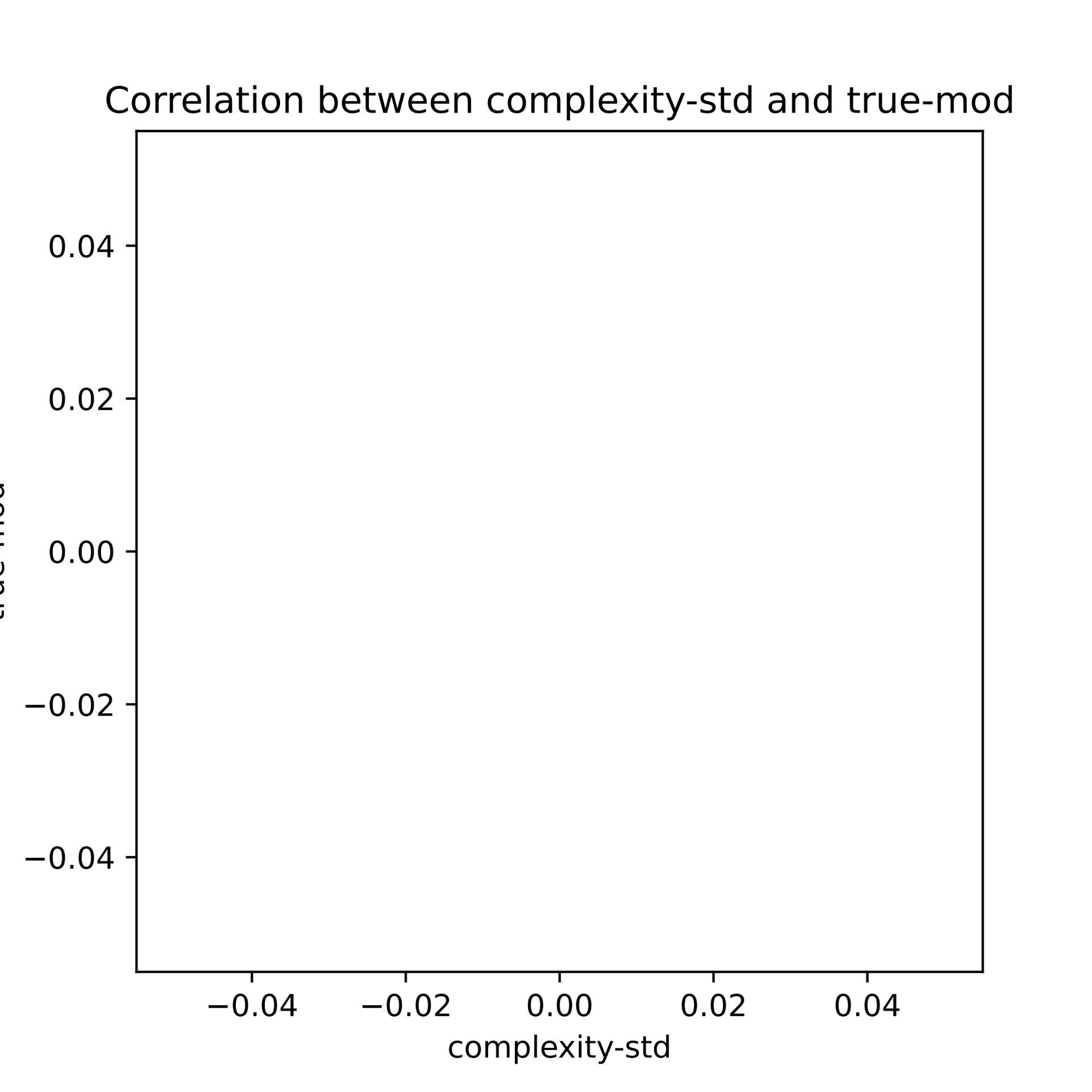

Correlation between std and true-mod
0.04
0.02
0.00
−0.02
−0.04
−0.04
−0.02
0.00
0.02
0.04
std

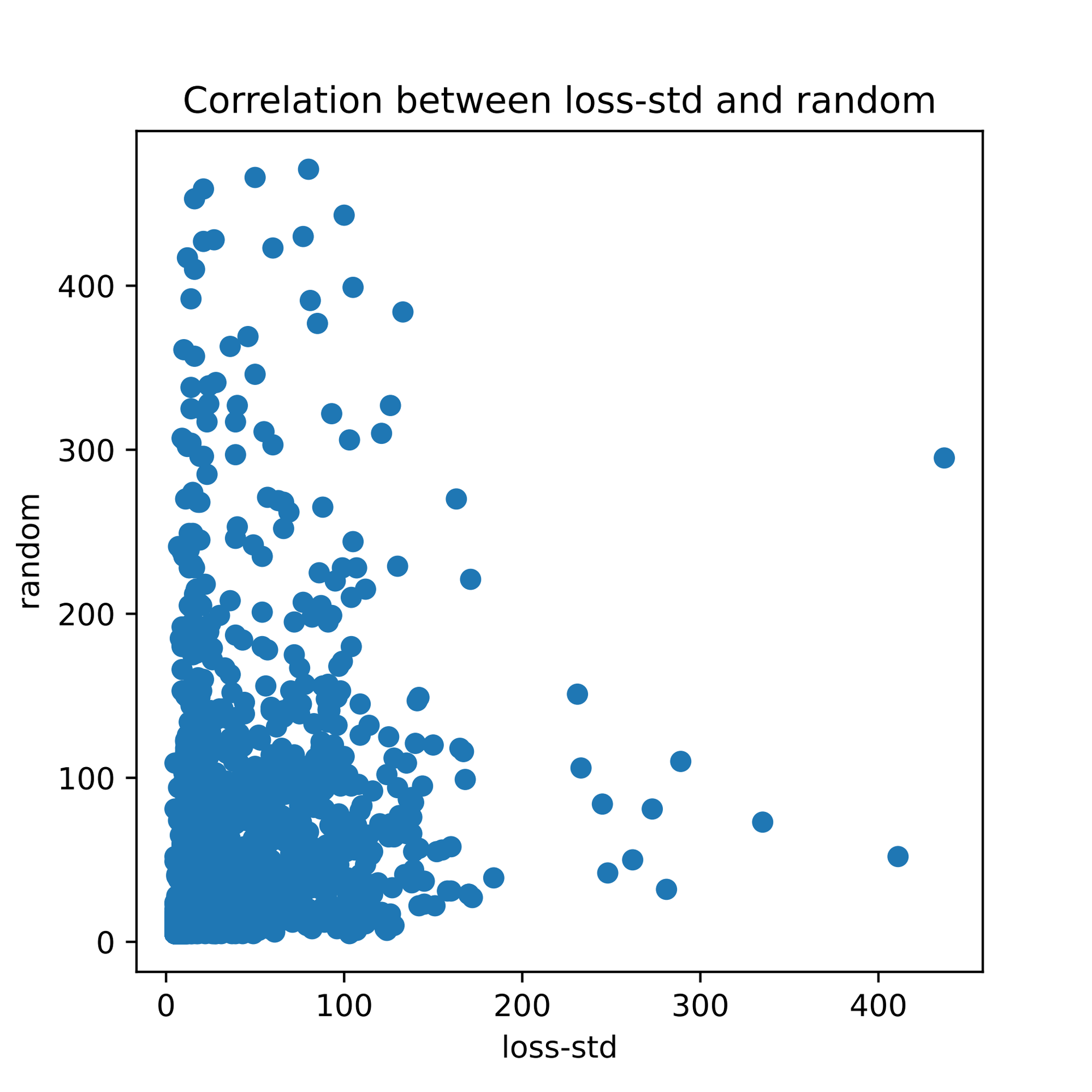

Correlation between complexity-std and random
random
complexity-std
0
100
200
300
400
0
100
200
300
400

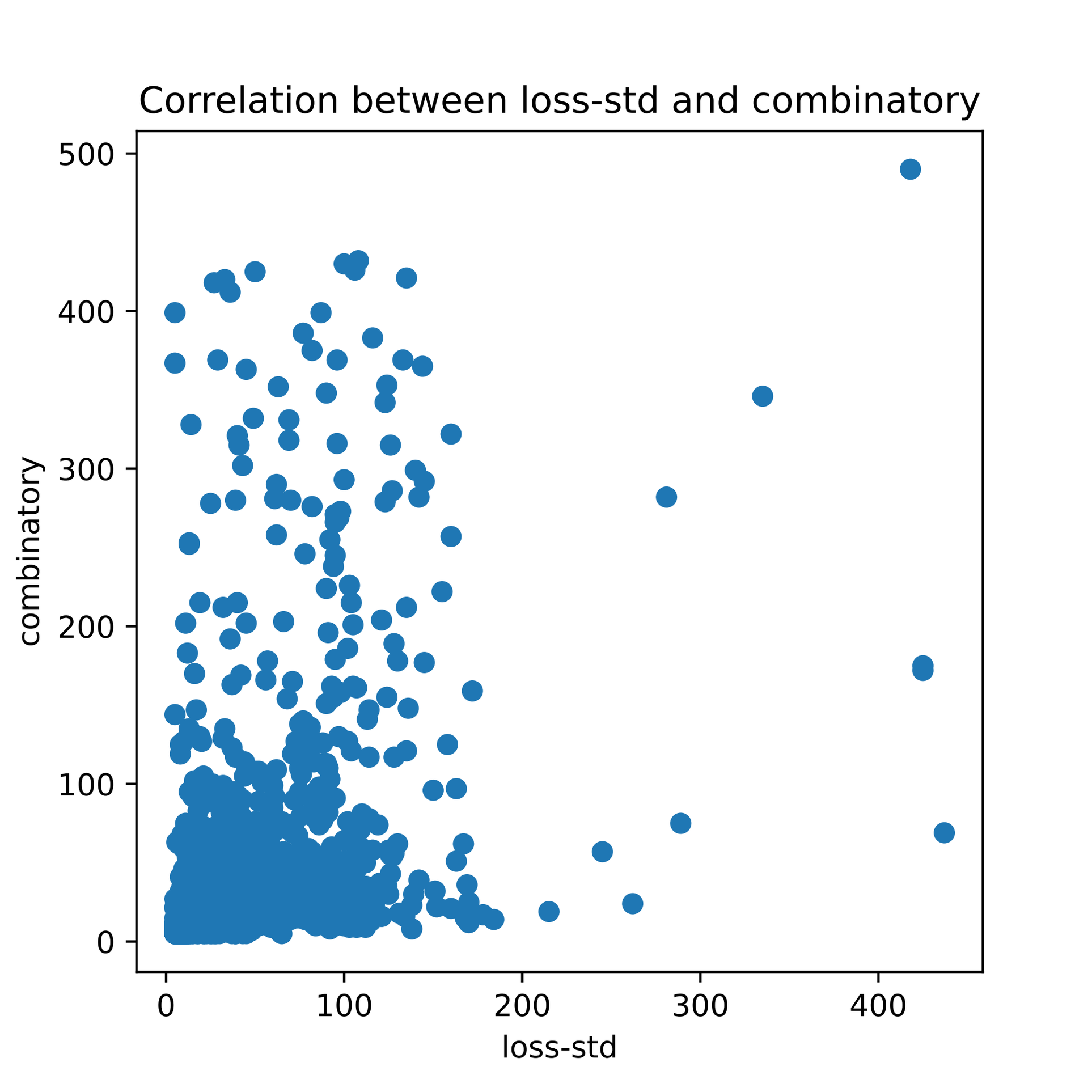

Correlation between complexity-std and combinatory
combinatory
complexity-std
0
100
200
300
400
500
0
100
200
300
400

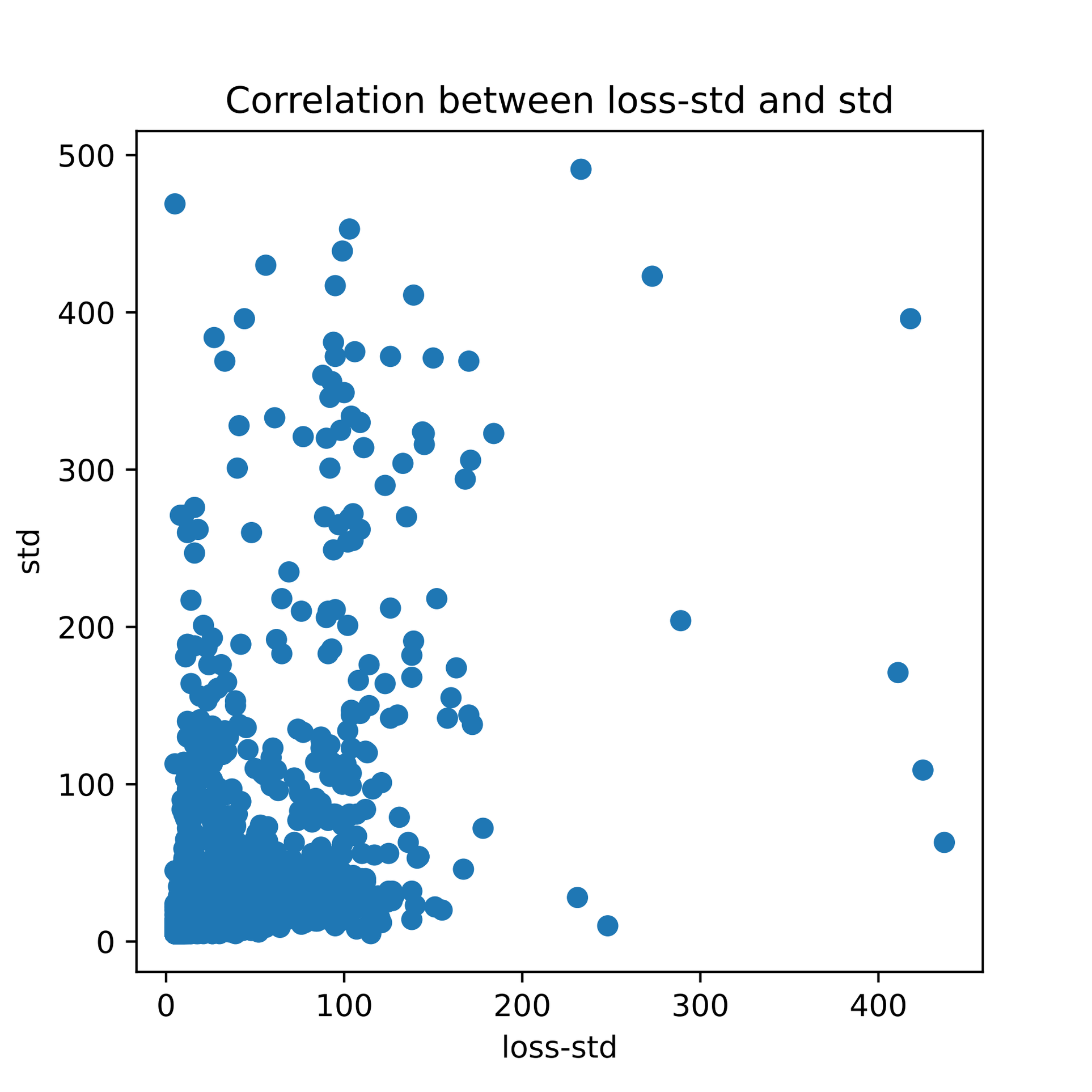

Correlation between complexity-std and std
std
complexity-std
0
100
200
300
400
0
100
200
300
400

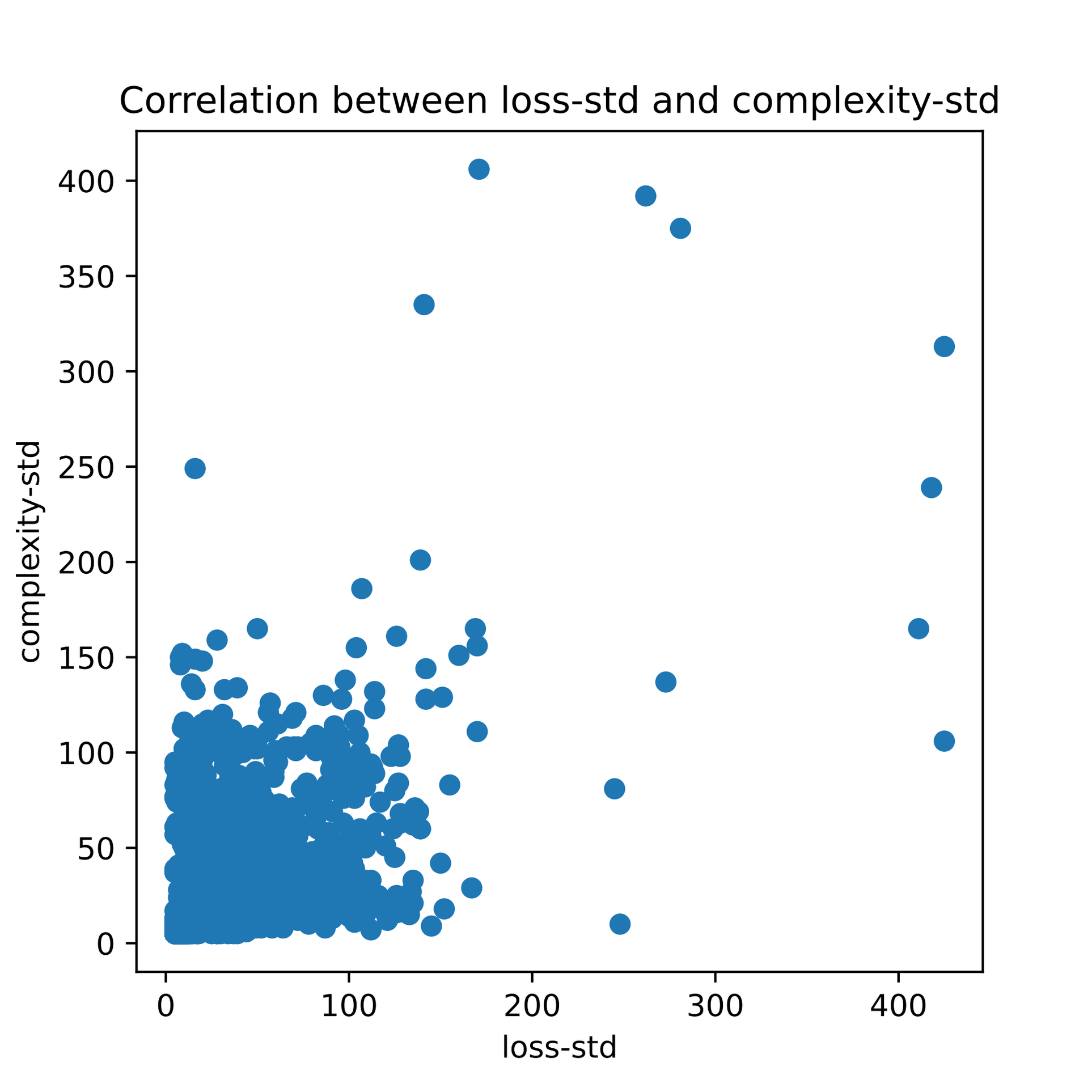

Correlation between complexity-std and loss-std
loss-std
complexity-std
0
100
200
300
400
0
50
100
150
200
250
300
350
400

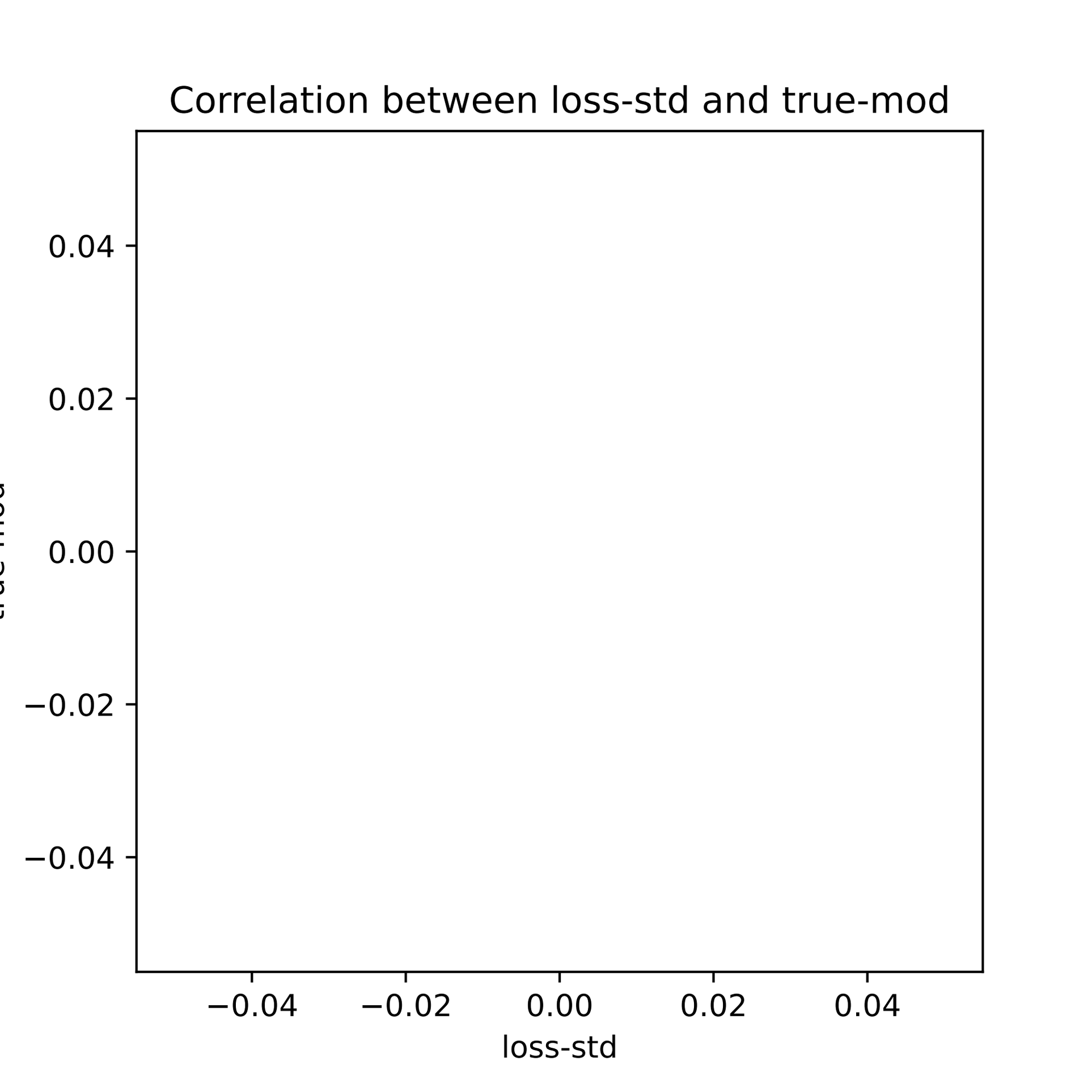

Correlation between complexity-std and true-mod
0.04
0.02
0.00
−0.02
−0.04
−0.04
−0.02
0.00
0.02
0.04
complexity-std

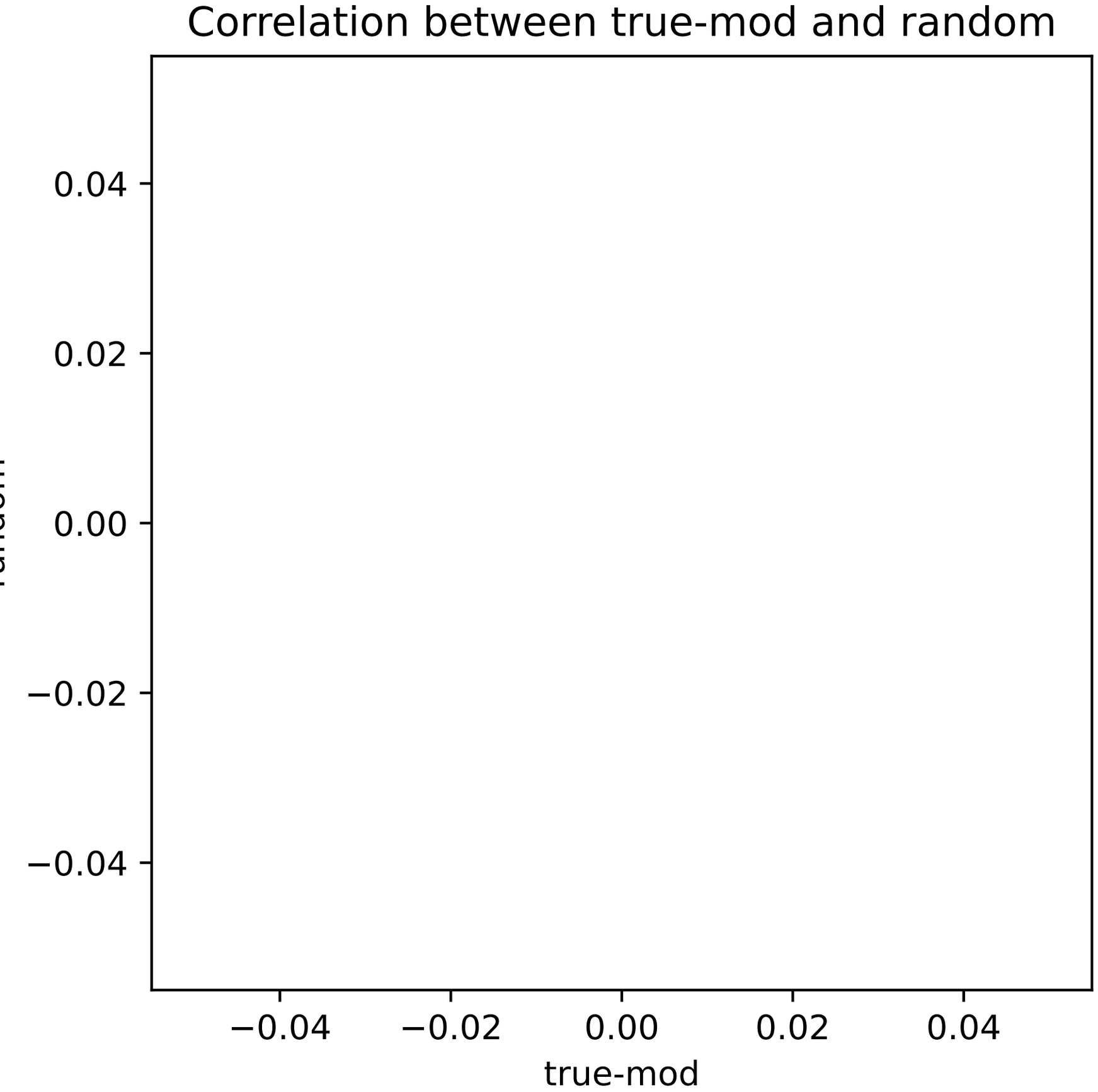

Correlation between loss-std and random
random
loss-std
0
100
200
300
400
0
100
200
300
400

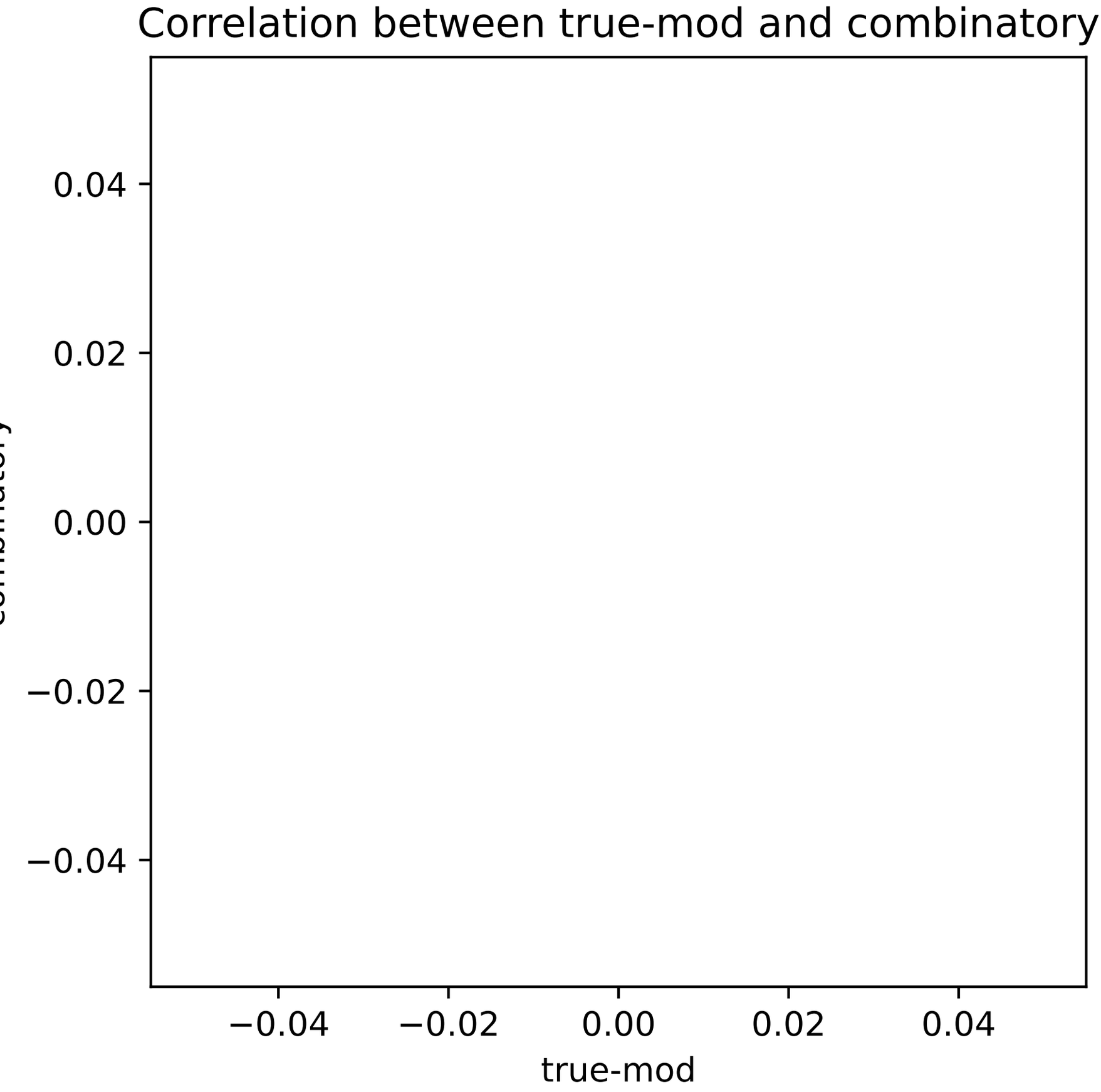

Correlation between loss-std and combinatory
combinatory
loss-std
0
100
200
300
400
500
0
100
200
300
400

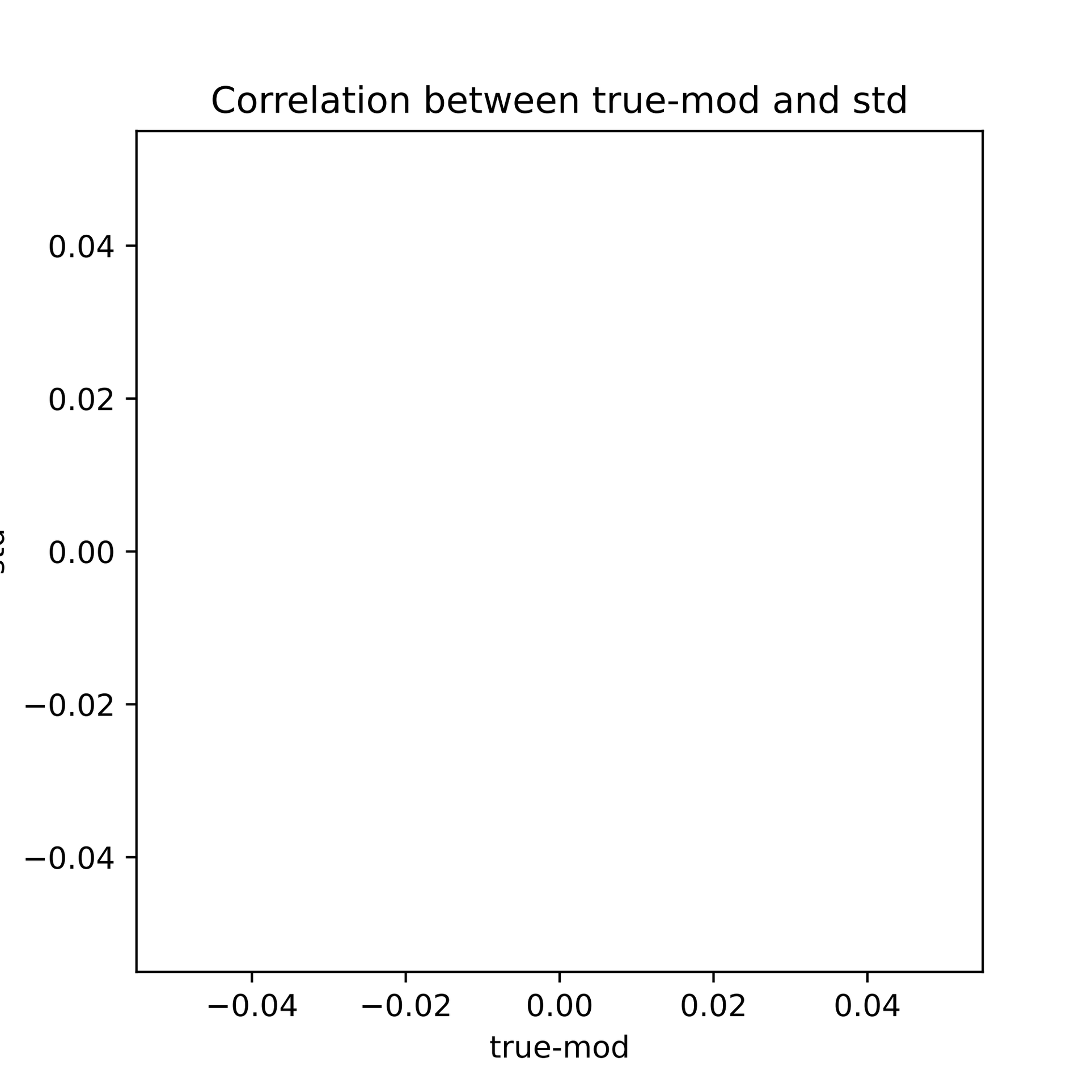

Correlation between loss-std and std
500
400
300
200
100
0
std
0
100
200
300
400
loss-std

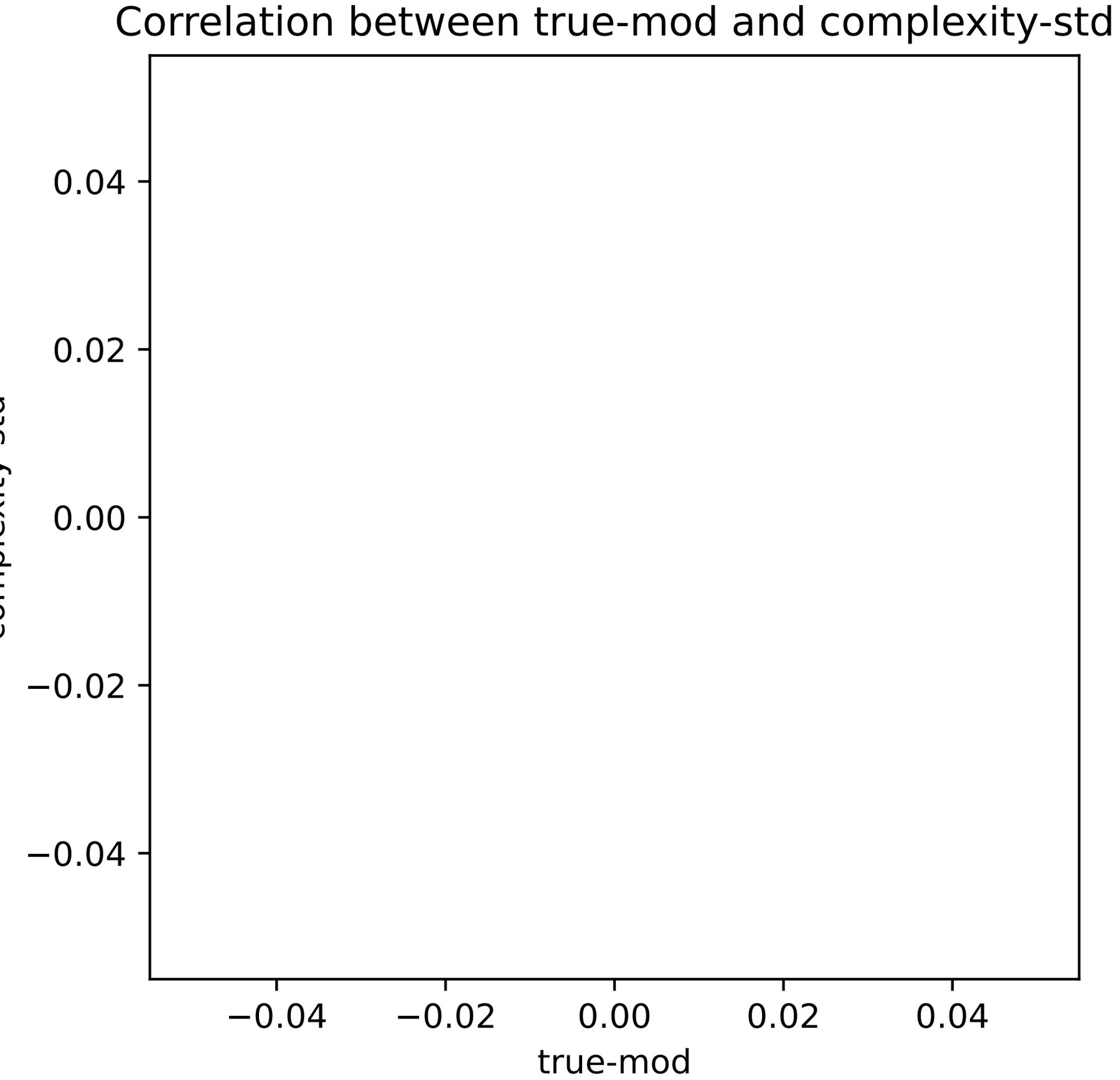

Correlation between loss-std and complexity-std
complexity-std
loss-std
0
50
100
150
200
250
300
350
400
0
100
200
300
400

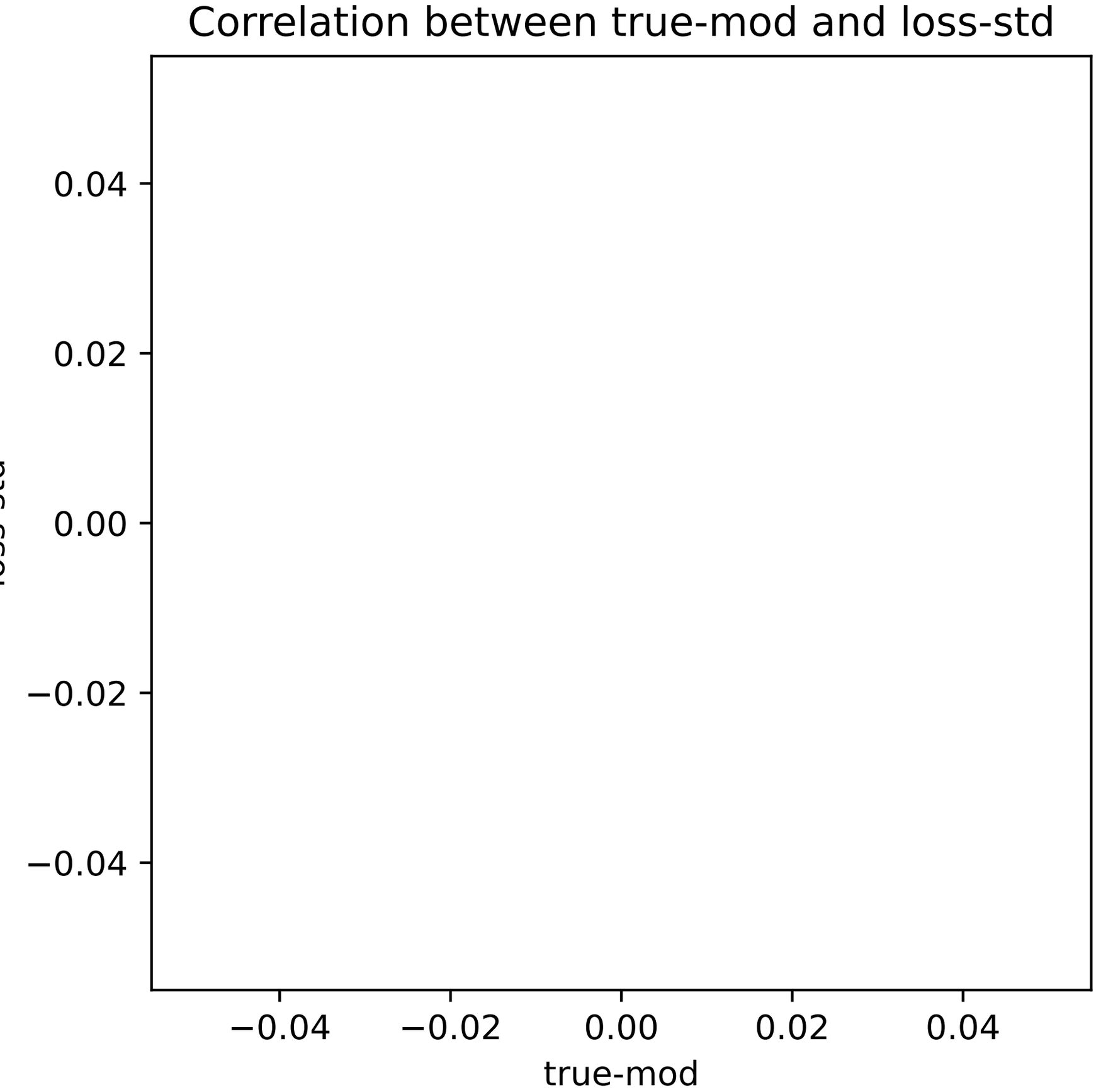

Correlation between loss-std and true-mod
0.04
0.02
0.00
−0.02
−0.04
−0.04
−0.02
0.00
0.02
0.04
loss-std


Correlation between true-mod and random
0.04
0.02
0.00
−0.02
−0.04
random
−0.04
−0.02
0.00
0.02
0.04
true-mod


Correlation between true-mod and combinatory
0.04
0.02
0.00
−0.02
−0.04
combinatory
−0.04
−0.02
0.00
0.02
0.04
true-mod


Correlation between true-mod and std
0.04
0.02
0.00
−0.02
−0.04
−0.04
−0.02
0.00
0.02
0.04
true-mod


Correlation between true-mod and complexity-std
0.04
0.02
0.00
−0.02
−0.04
complexity-std
−0.04
−0.02
0.00
0.02
0.04
true-mod


Correlation between true-mod and loss-std
0.04
0.02
0.00
−0.02
−0.04
loss-std
−0.04
−0.02
0.00
0.02
0.04
true-mod