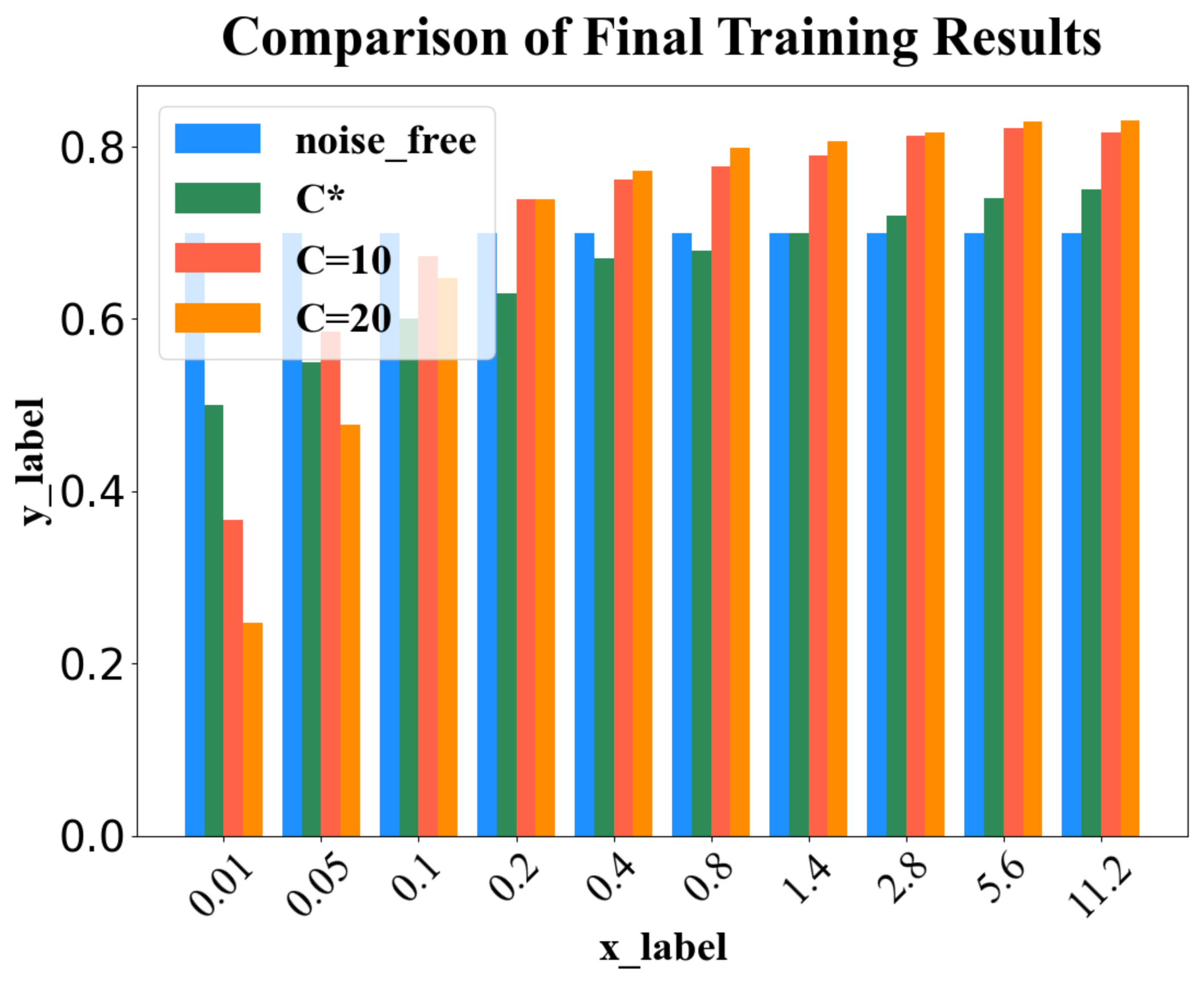
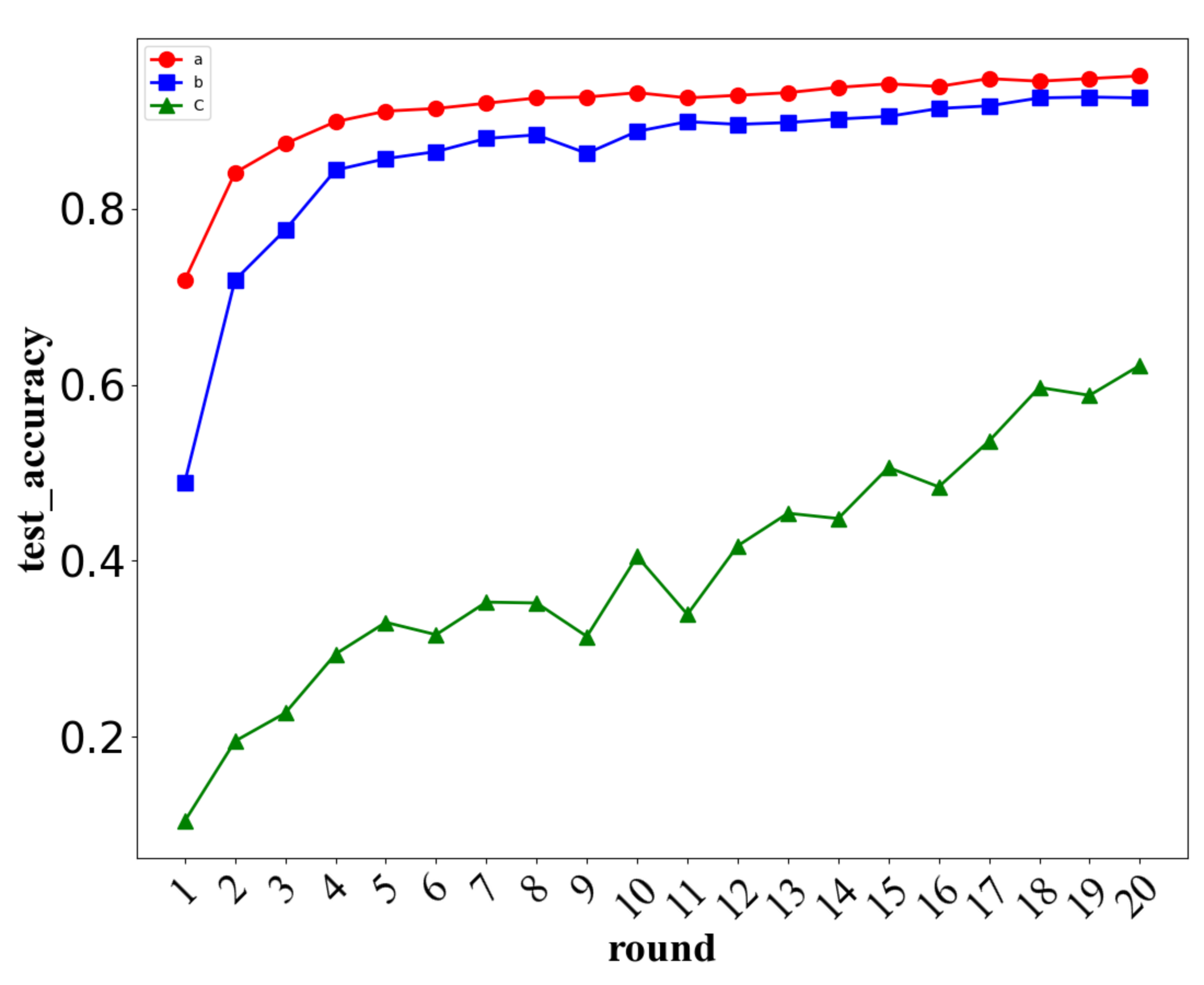
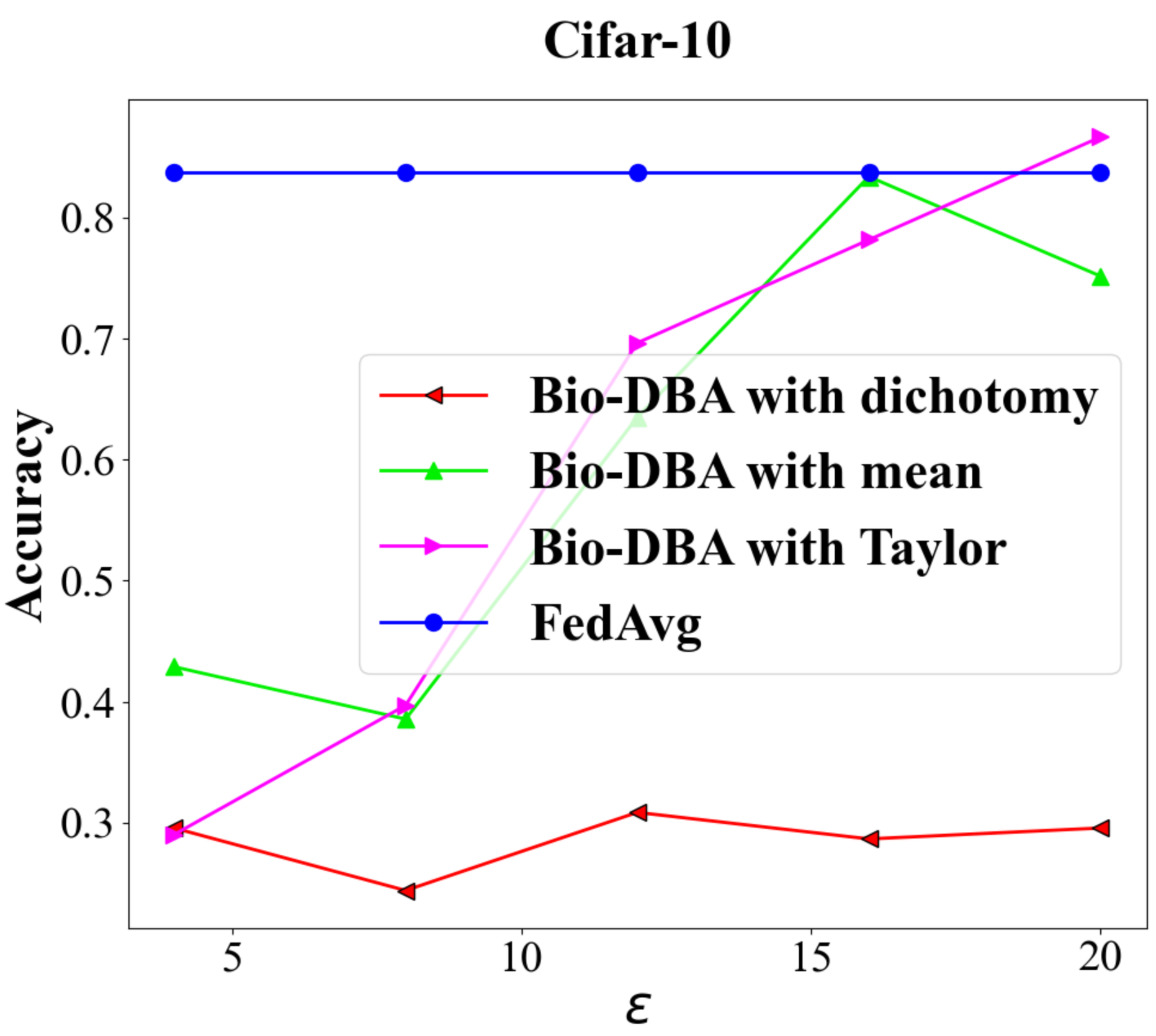
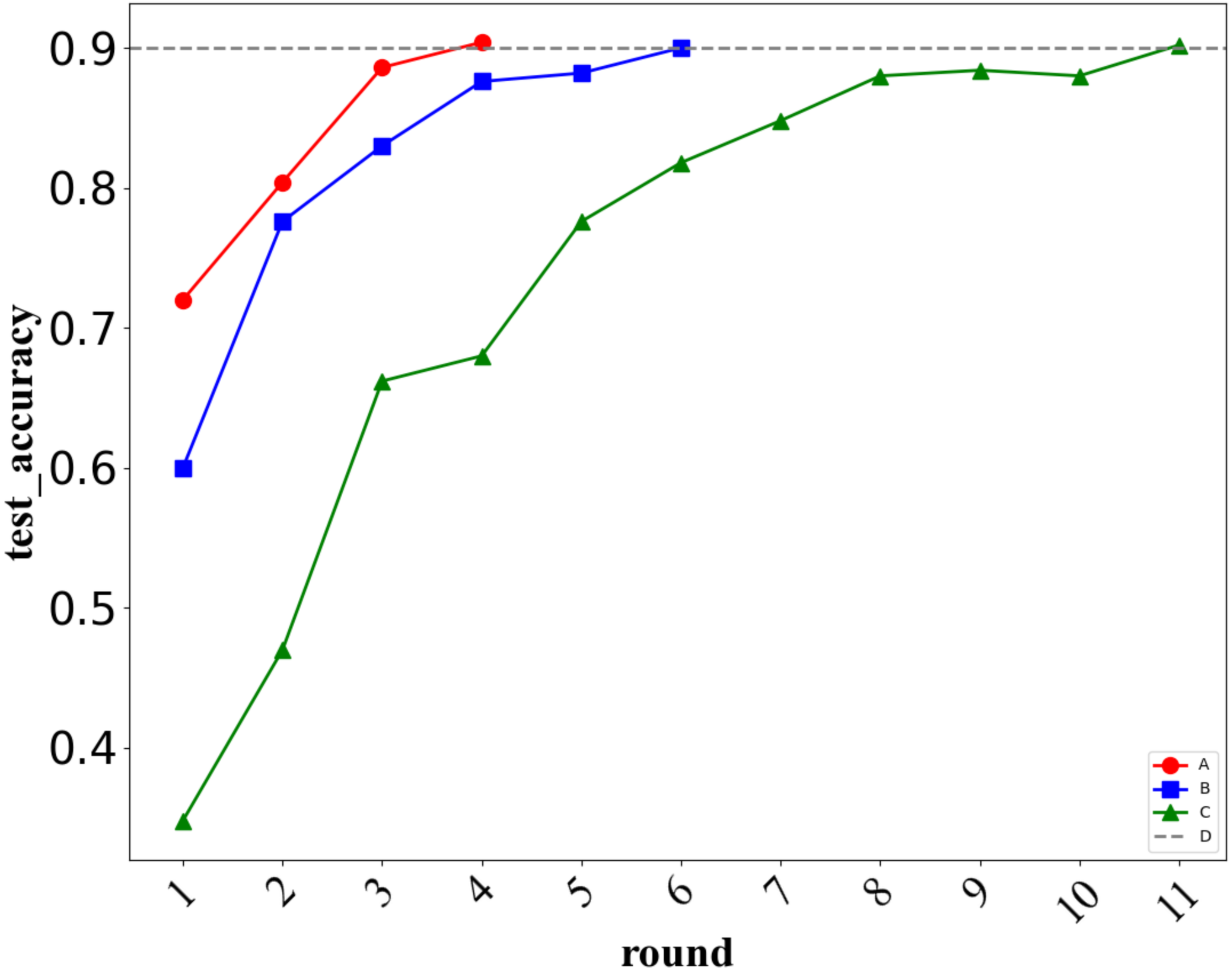
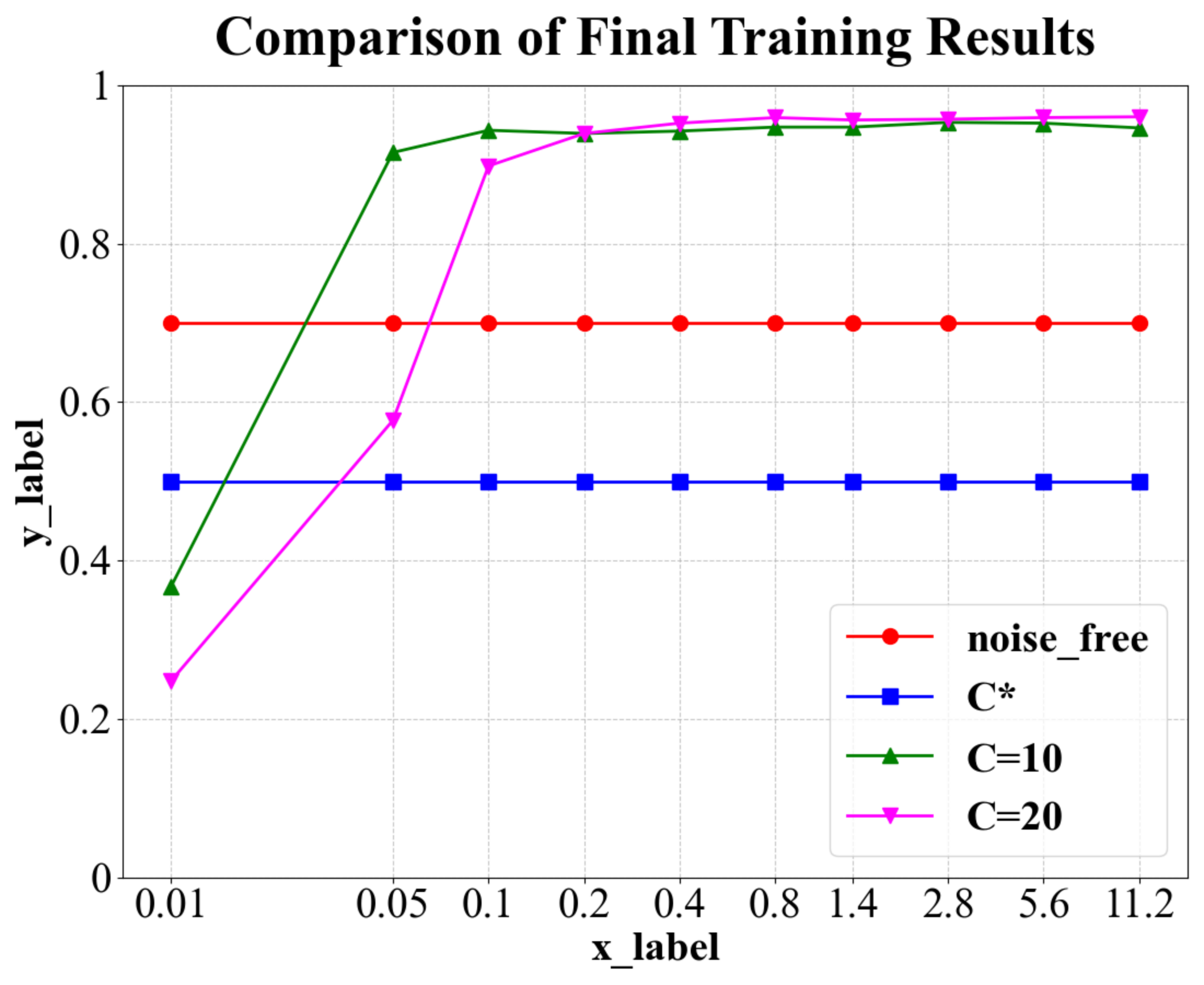

Comparison of Final Training Results
noise_free
C*
C=10
C=20
y_label
0.0
0.2
0.4
0.6
0.8
0.01
0.05
0.1
0.2
0.4
0.8
1.4
2.8
5.6
11.2
x_label


a
b
C
0.8
0.6
0.4
0.2
test_accuracy
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
round


Cifar-10
Accuracy
0.8
0.7
0.6
0.5
0.4
0.3
5
10
15
20
ε
Bio-DBA with dichotomy
Bio-DBA with mean
Bio-DBA with Taylor
FedAvg


0.9
0.8
0.7
0.6
0.5
0.4
test_accuracy
1
2
3
4
5
6
7
8
9
10
11
round
A
B
C
D


Comparison of Final Training Results
y_label
x_label
0
0.2
0.4
0.6
0.8
1
0.01
0.05
0.1
0.2
0.4
0.8
1.4
2.8
5.6
11.2
noise_free
C*
C=10
C=20