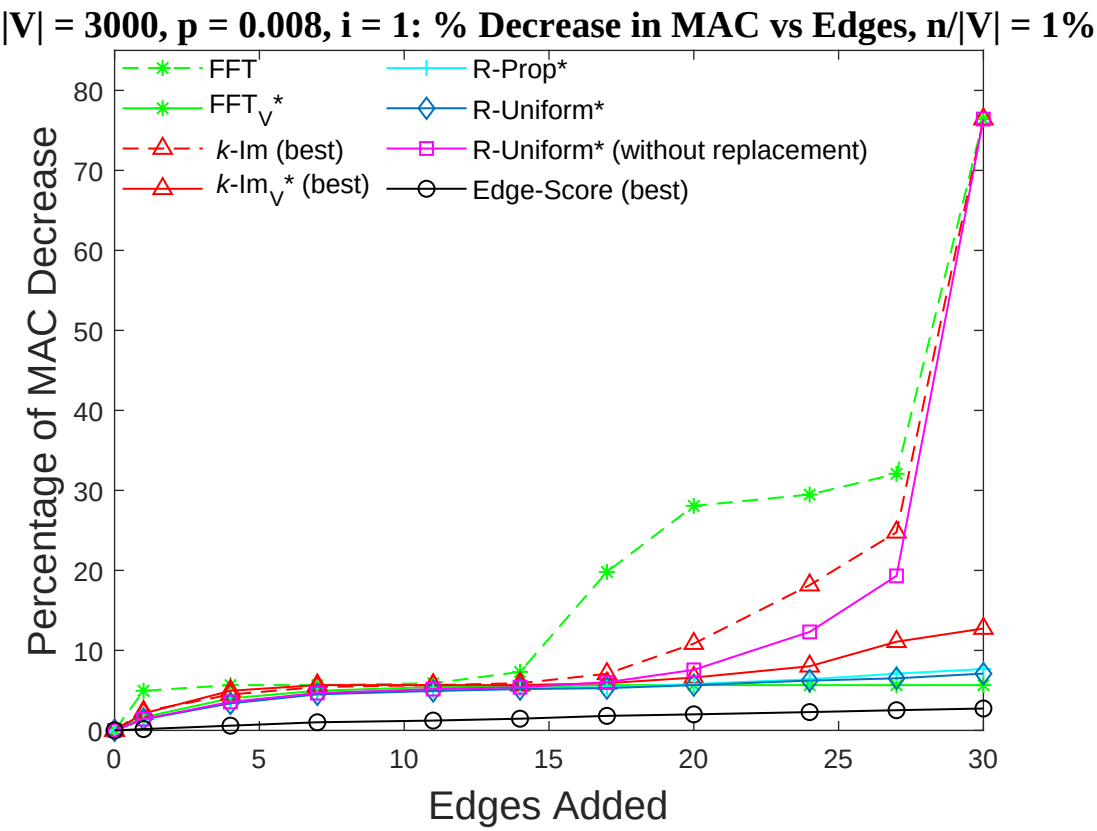
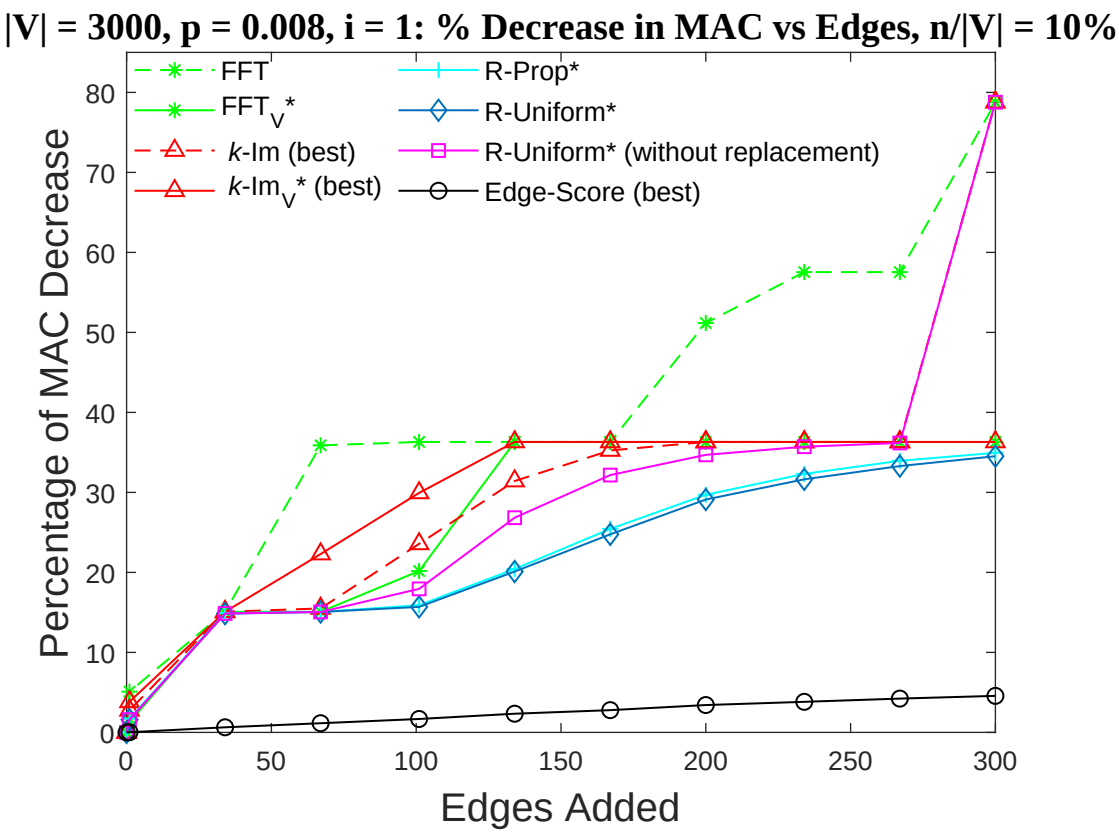
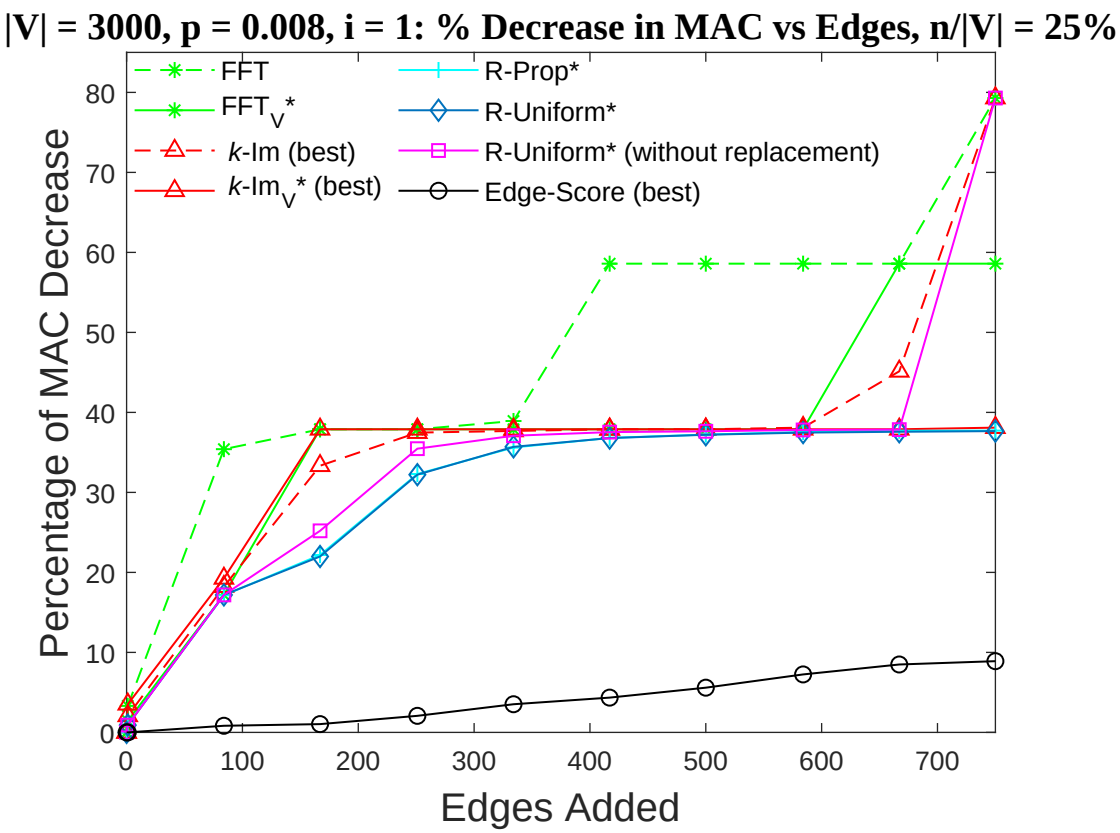
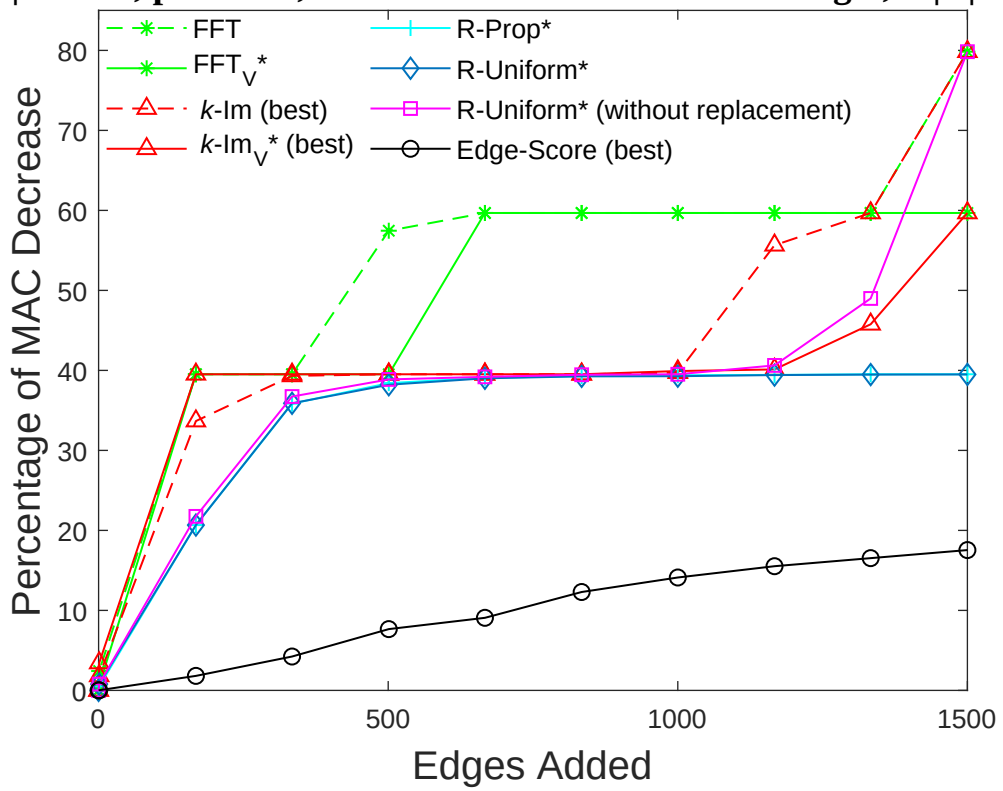
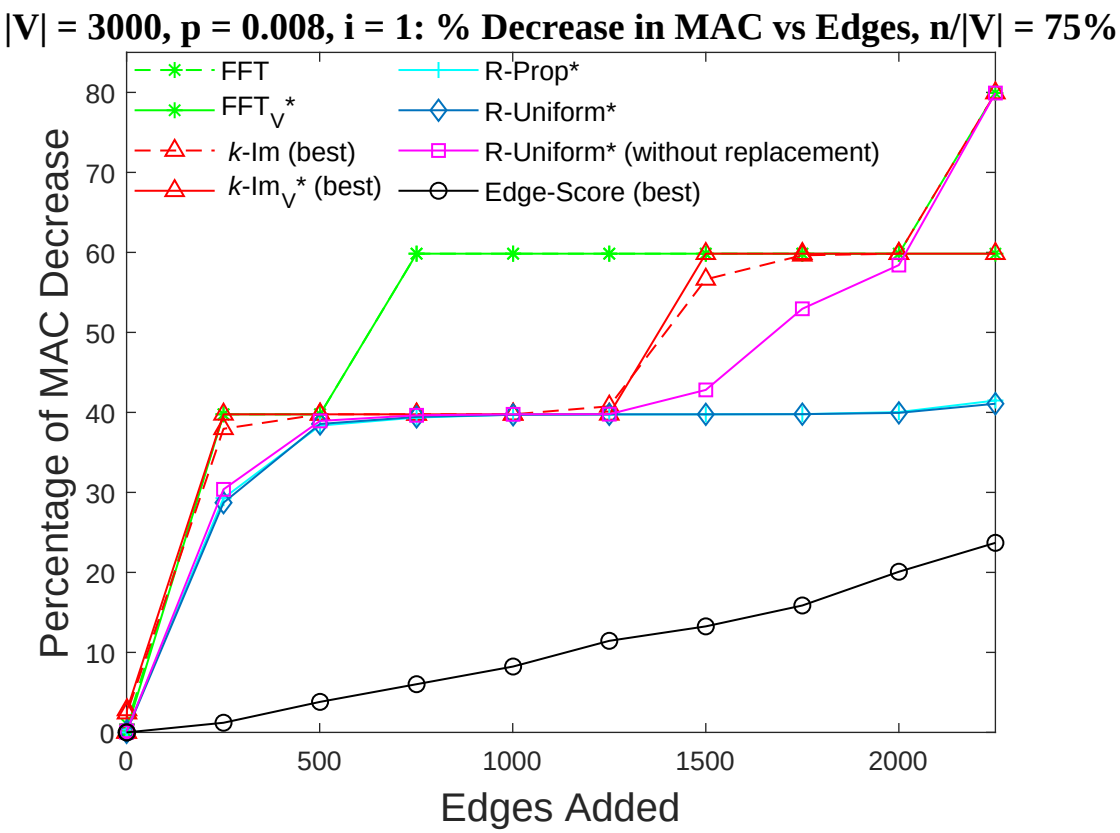

|V| = 3000, p = 0.008, i = 1: % Decrease in MAC vs Edges, n/|V| = 1%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
5
10
15
20
25
30


|V| = 3000, p = 0.008, i = 1: % Decrease in MAC vs Edges, n/|V| = 10%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
50
100
150
200
250
300

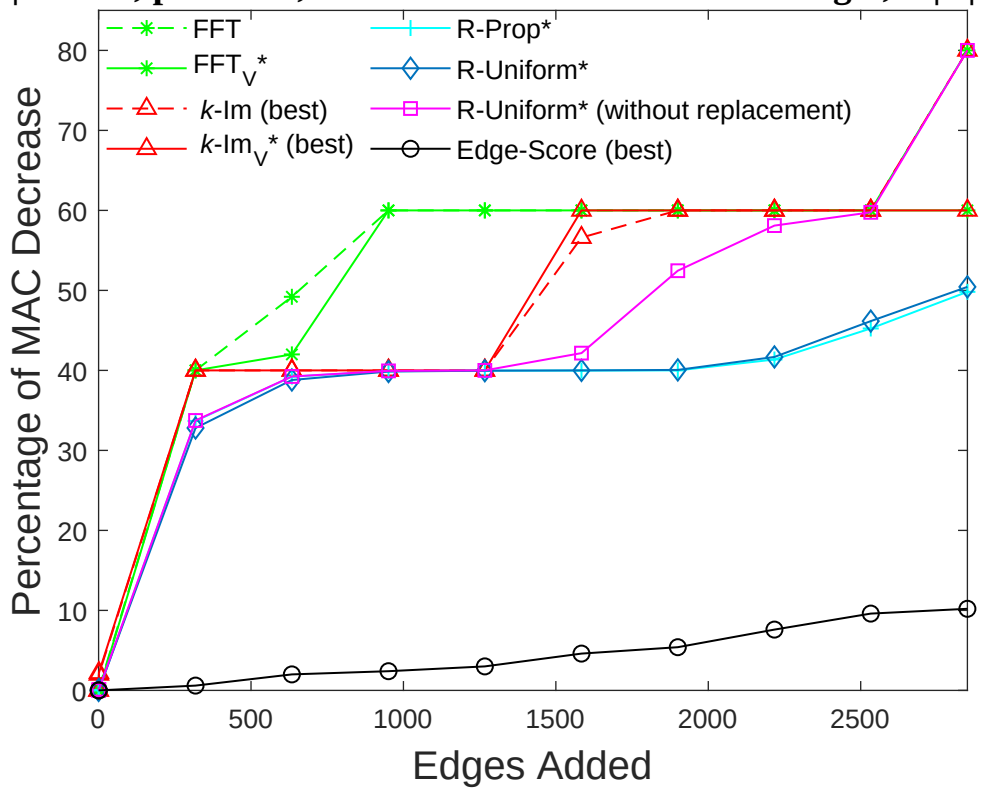

|V| = 3000, p = 0.008, i = 1: % Decrease in MAC vs Edges, n/|V| = 25%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
100
200
300
400
500
600
700

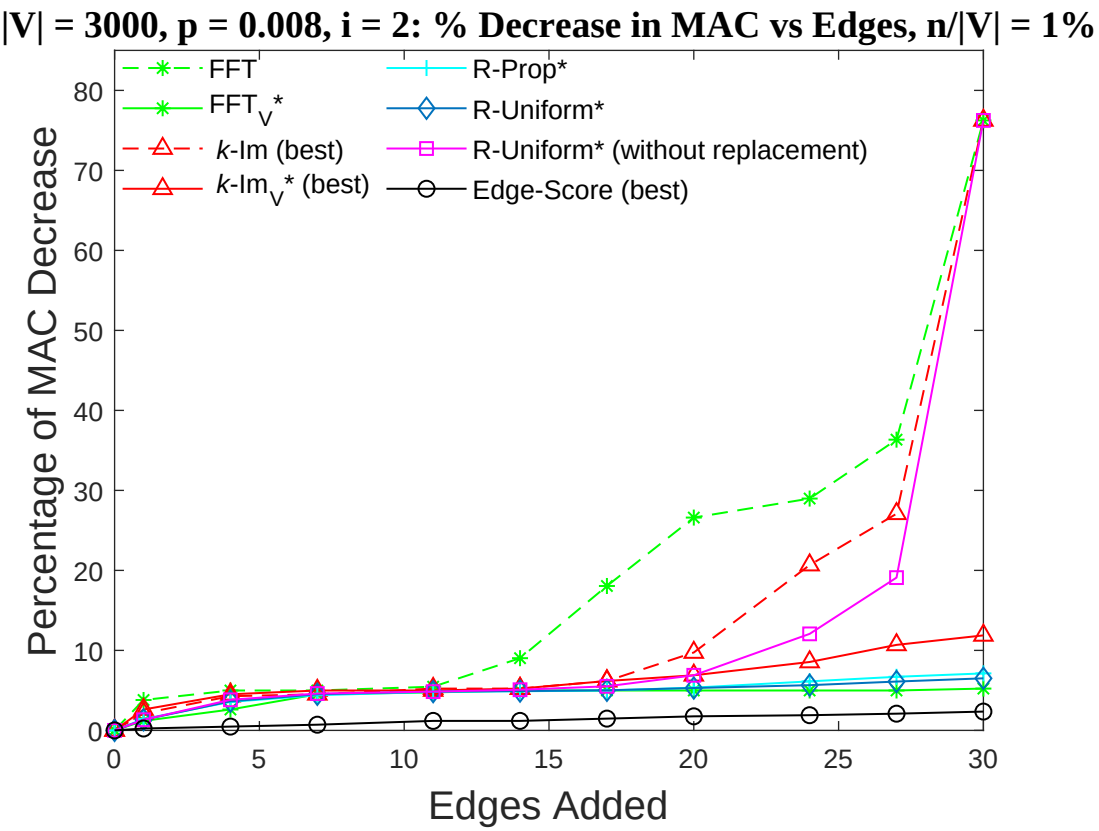
|V| = 3000, p = 0.008, i = 1: % Decrease in MAC vs Edges, n/|V| = 50%



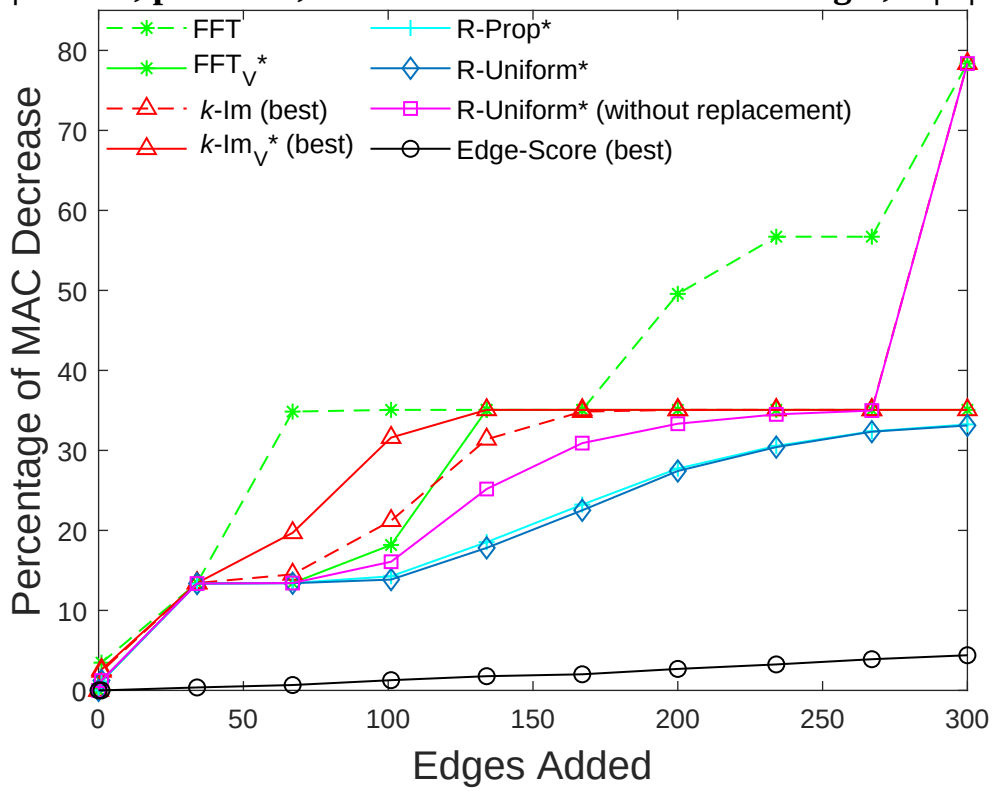

|V| = 3000, p = 0.008, i = 1: % Decrease in MAC vs Edges, n/|V| = 75%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000

|V| = 3000, p = 0.008, i = 1: % Decrease in MAC vs Edges, n/|V| = 95%

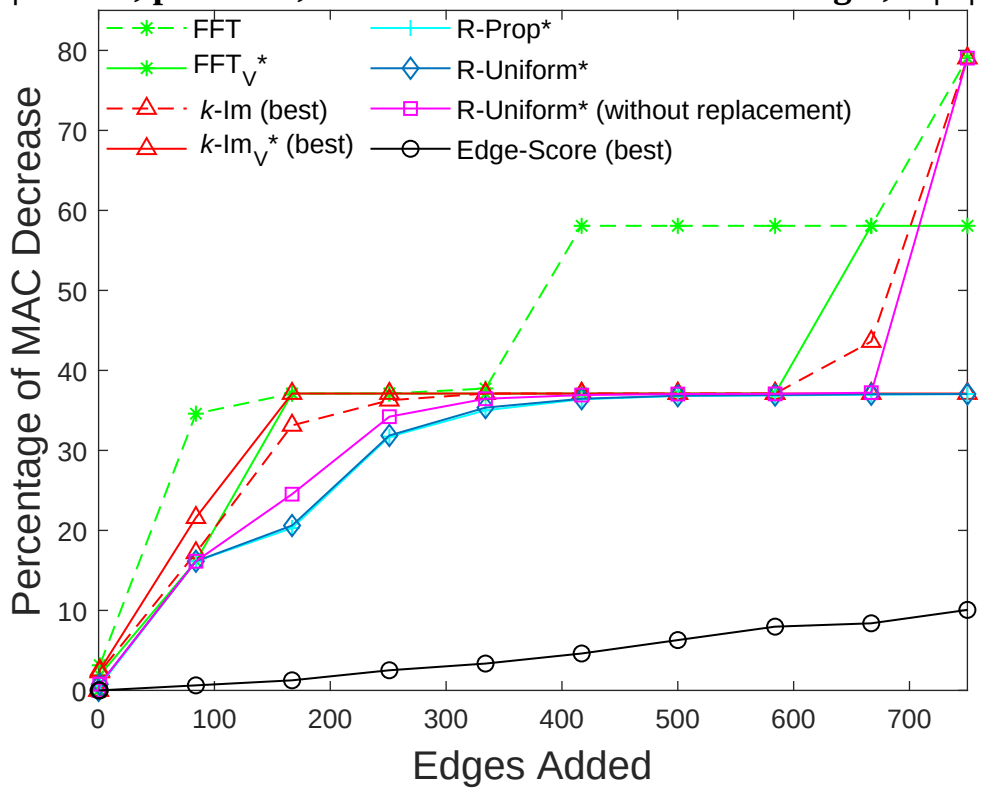



|V| = 3000, p = 0.008, i = 2: % Decrease in MAC vs Edges, n/|V| = 1%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
5
10
15
20
25
30

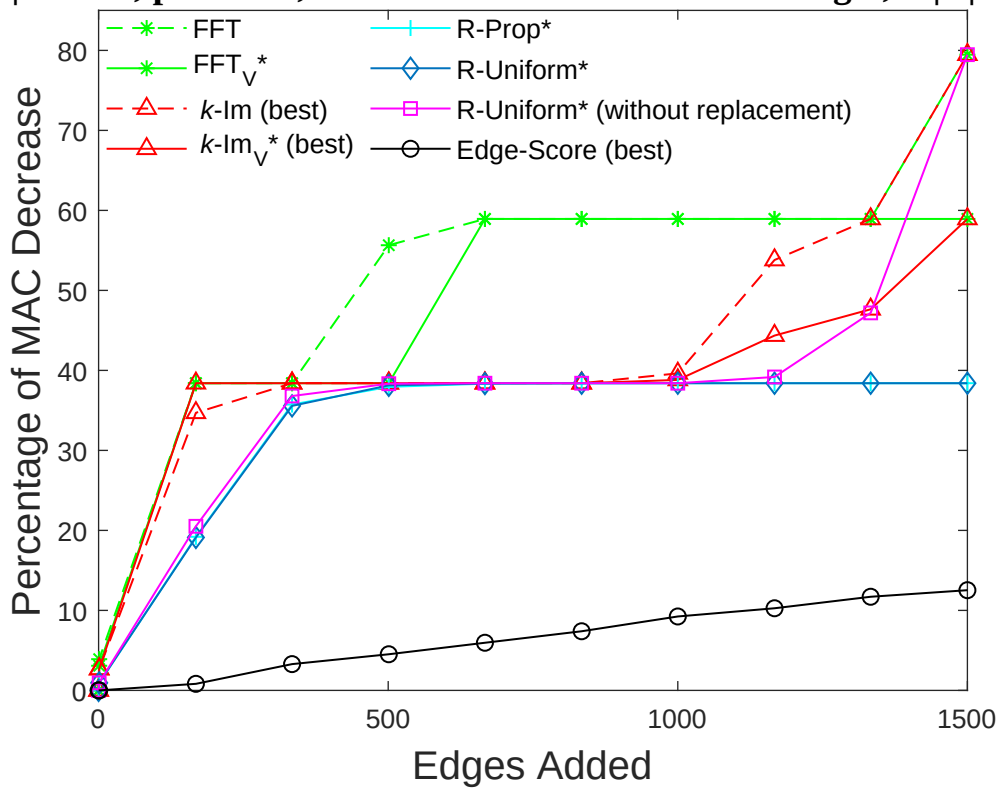
|V| = 3000, p = 0.008, i = 2: % Decrease in MAC vs Edges, n/|V| = 10%

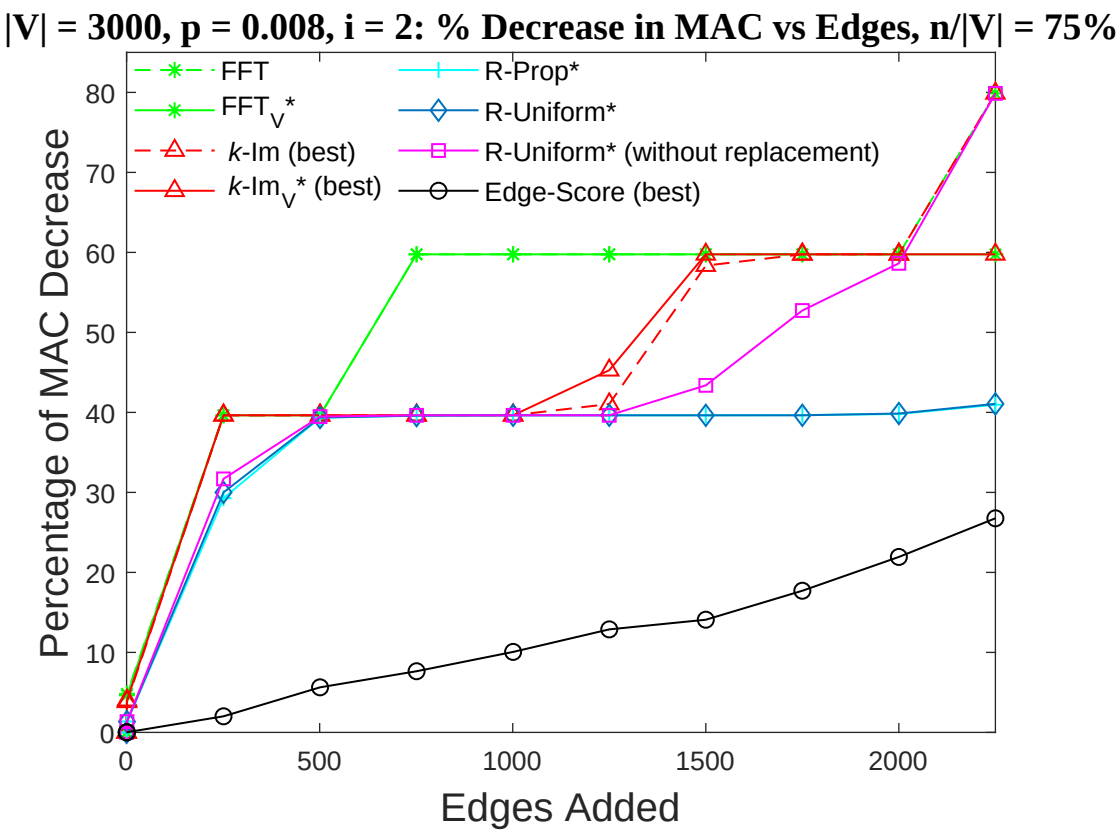


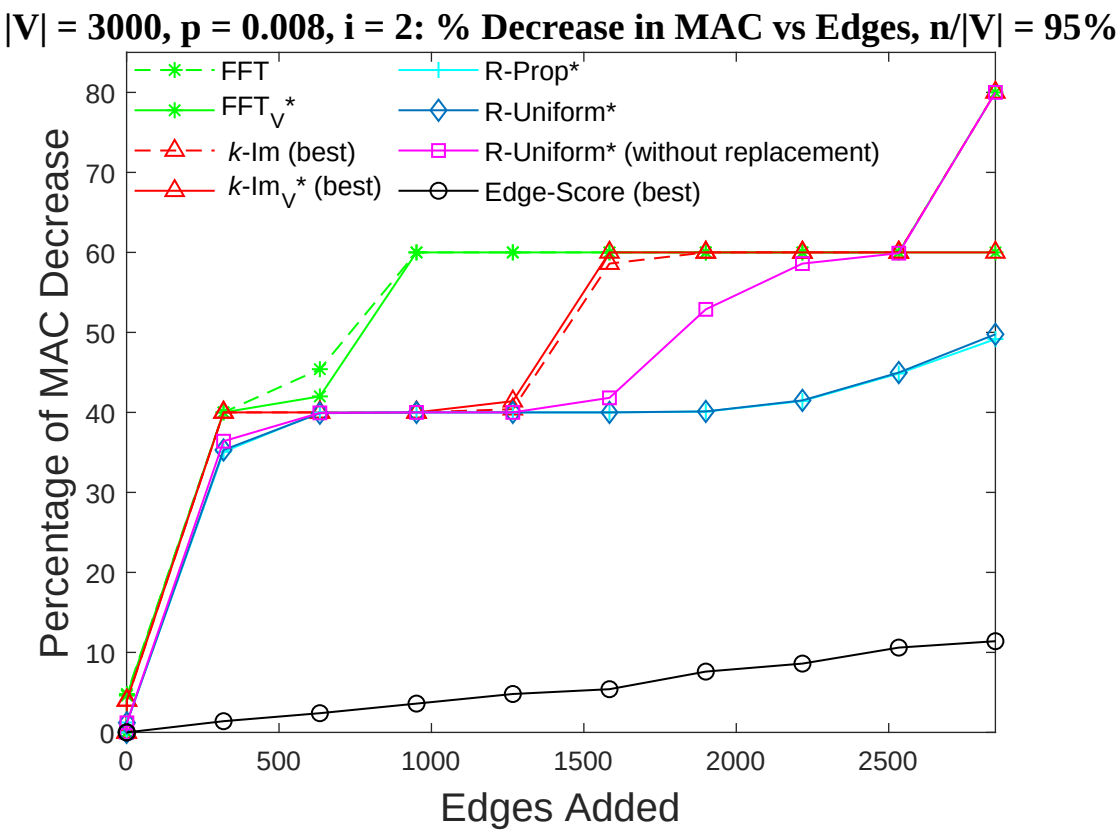
|V| = 3000, p = 0.008, i = 2: % Decrease in MAC vs Edges, n/|V| = 25%

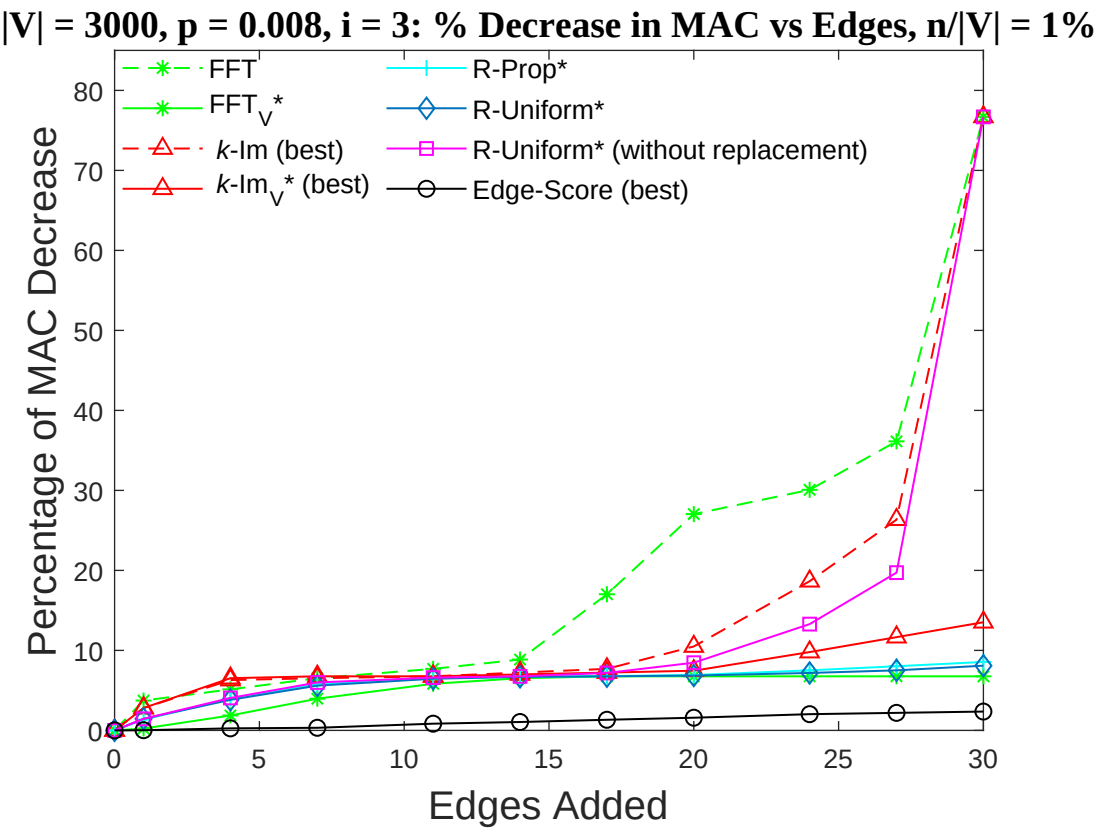


|V| = 3000, p = 0.008, i = 2: % Decrease in MAC vs Edges, n/|V| = 50%

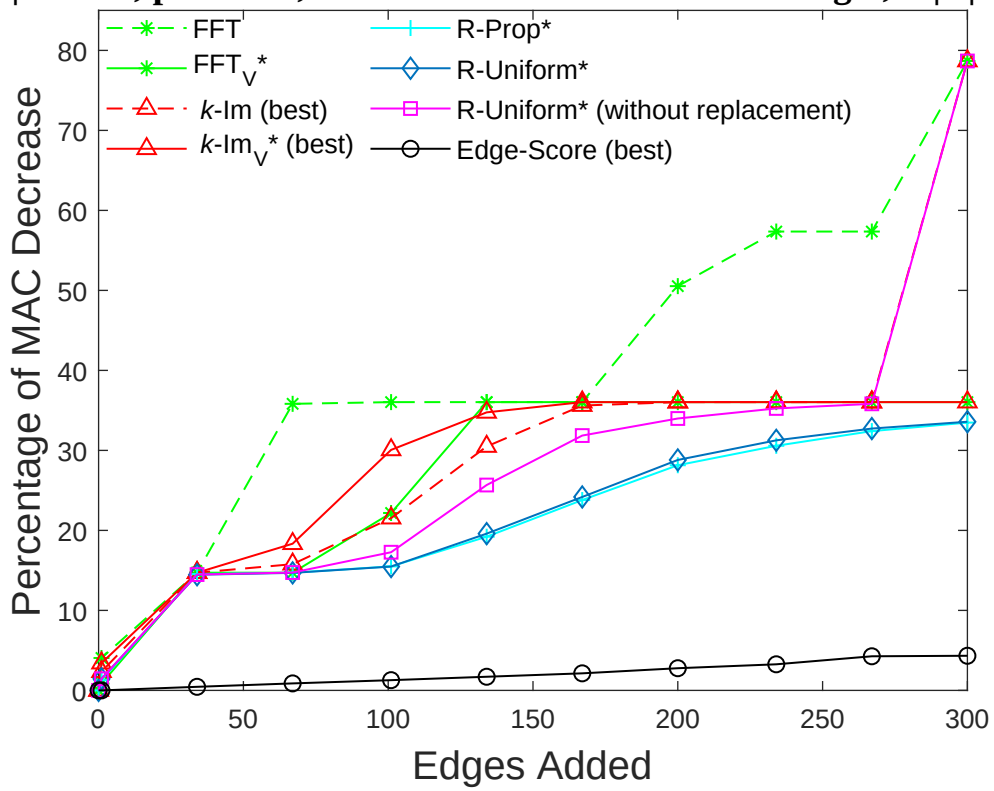



|V| = 3000, p = 0.008, i = 2: % Decrease in MAC vs Edges, n/|V| = 75%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000

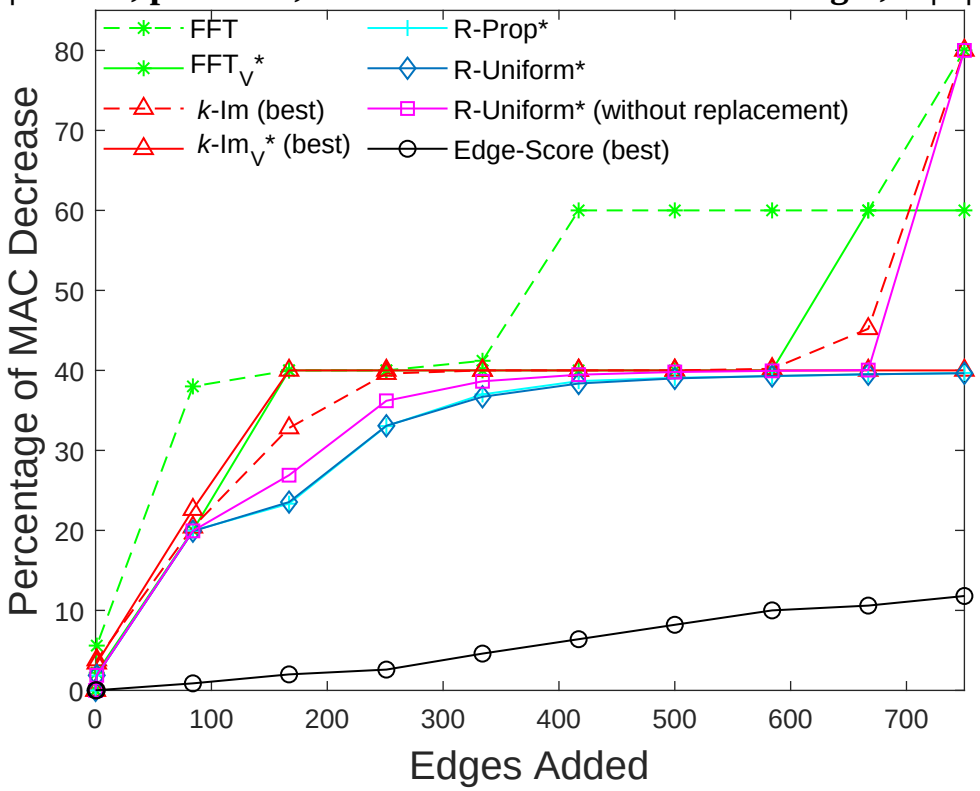

|V| = 3000, p = 0.008, i = 2: % Decrease in MAC vs Edges, n/|V| = 95%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500

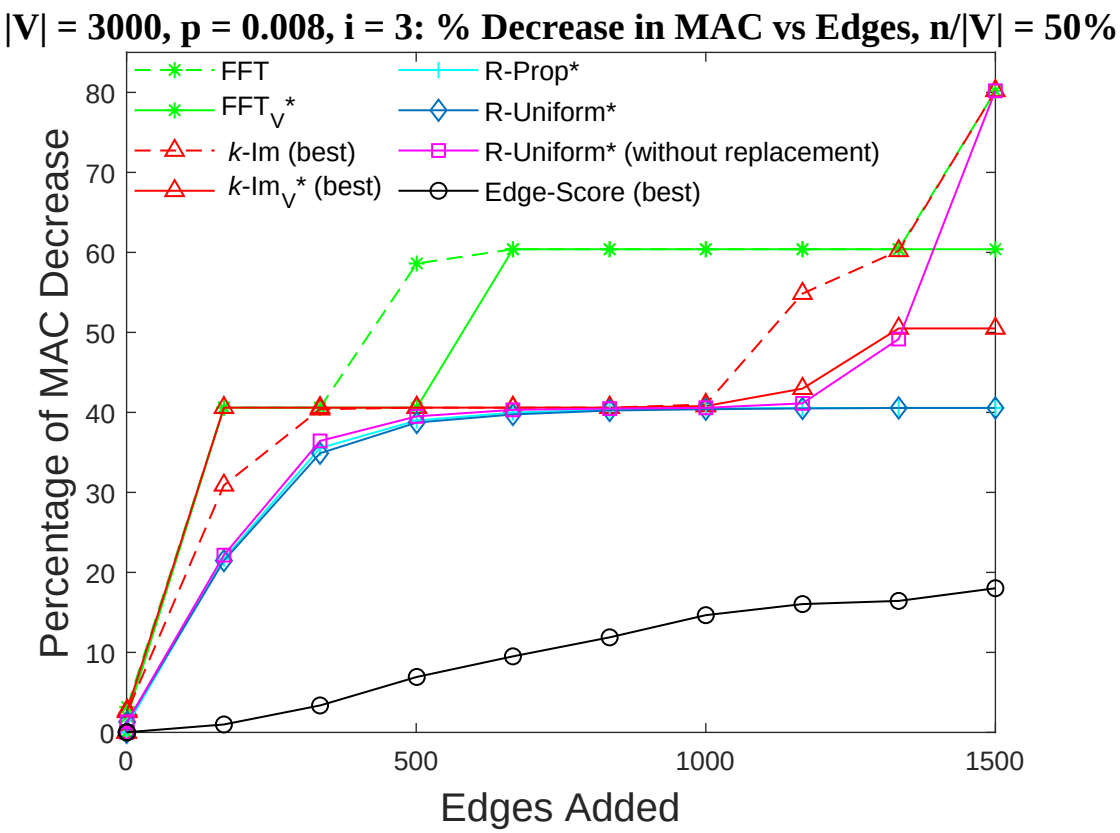

|V| = 3000, p = 0.008, i = 3: % Decrease in MAC vs Edges, n/|V| = 1%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
5
10
15
20
25
30

|V| = 3000, p = 0.008, i = 3: % Decrease in MAC vs Edges, n/|V| = 10%

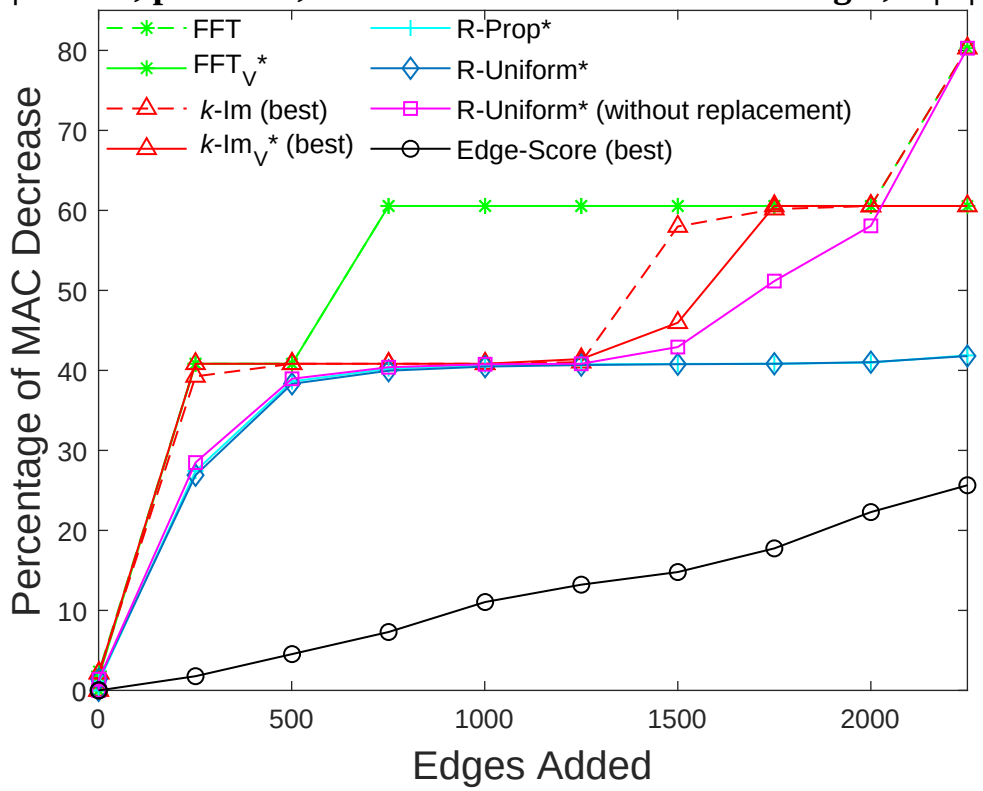


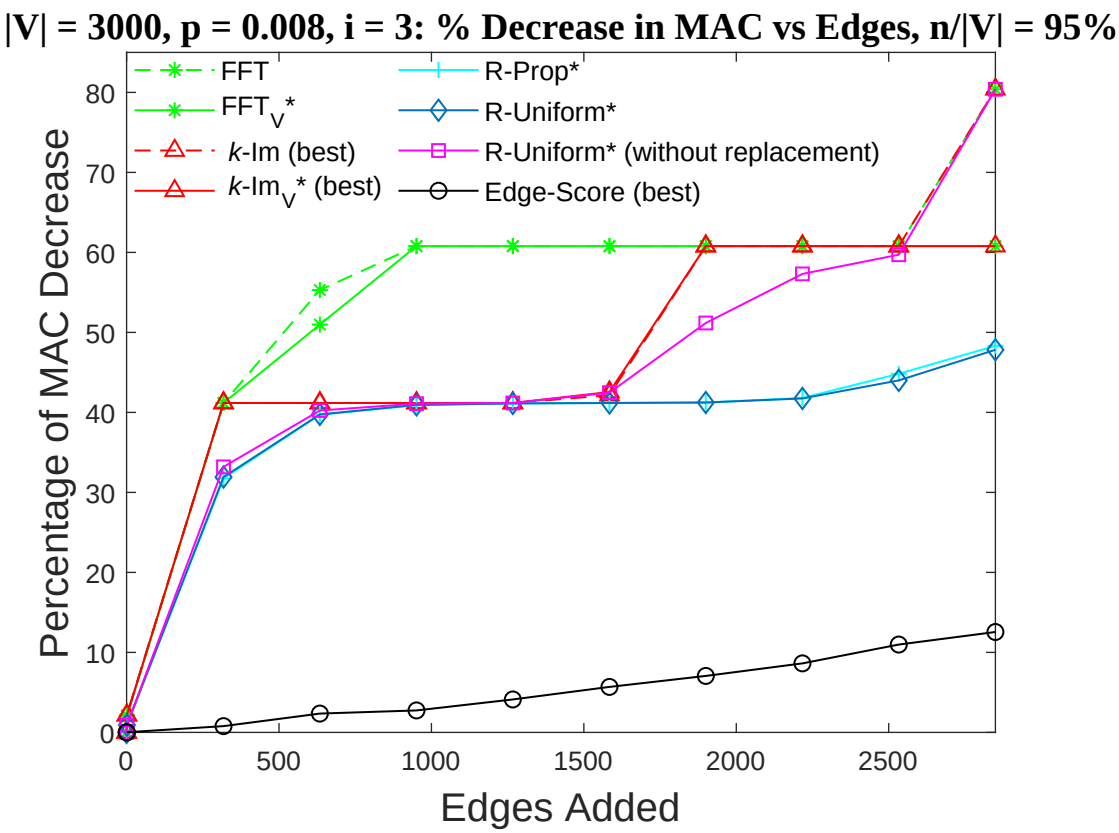
|V| = 3000, p = 0.008, i = 3: % Decrease in MAC vs Edges, n/|V| = 25%

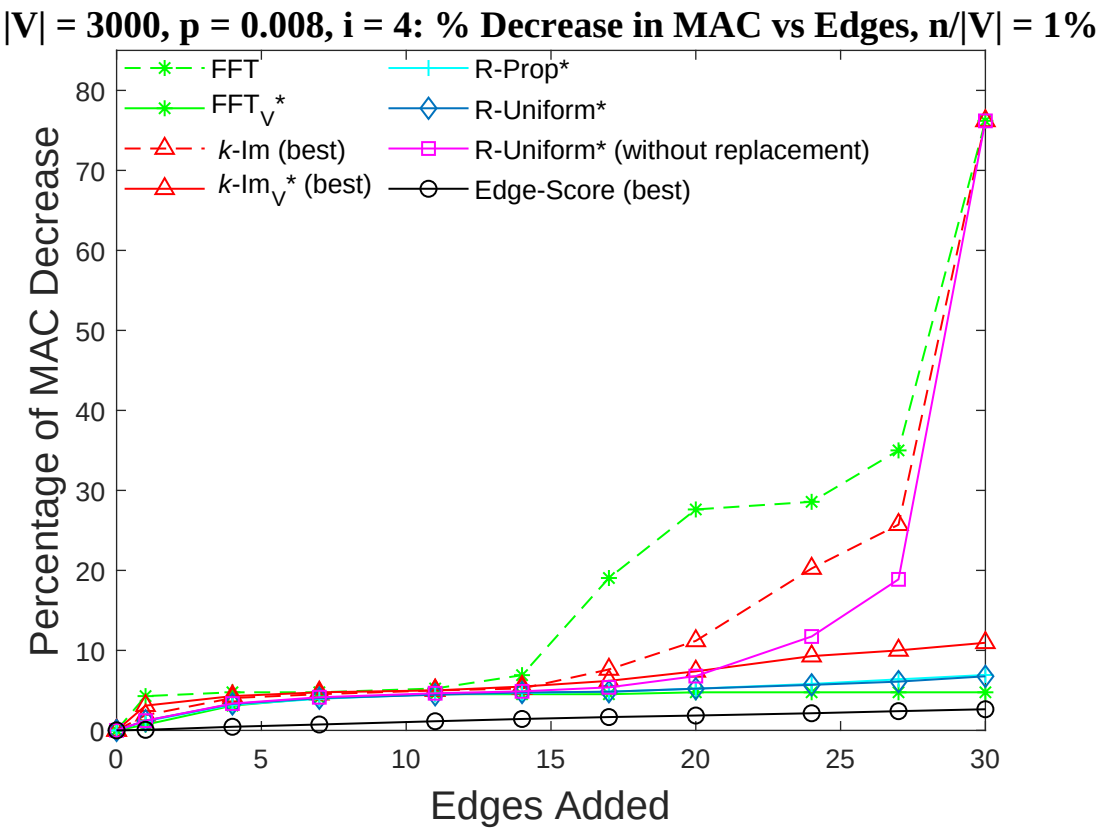



|V| = 3000, p = 0.008, i = 3: % Decrease in MAC vs Edges, n/|V| = 50%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500

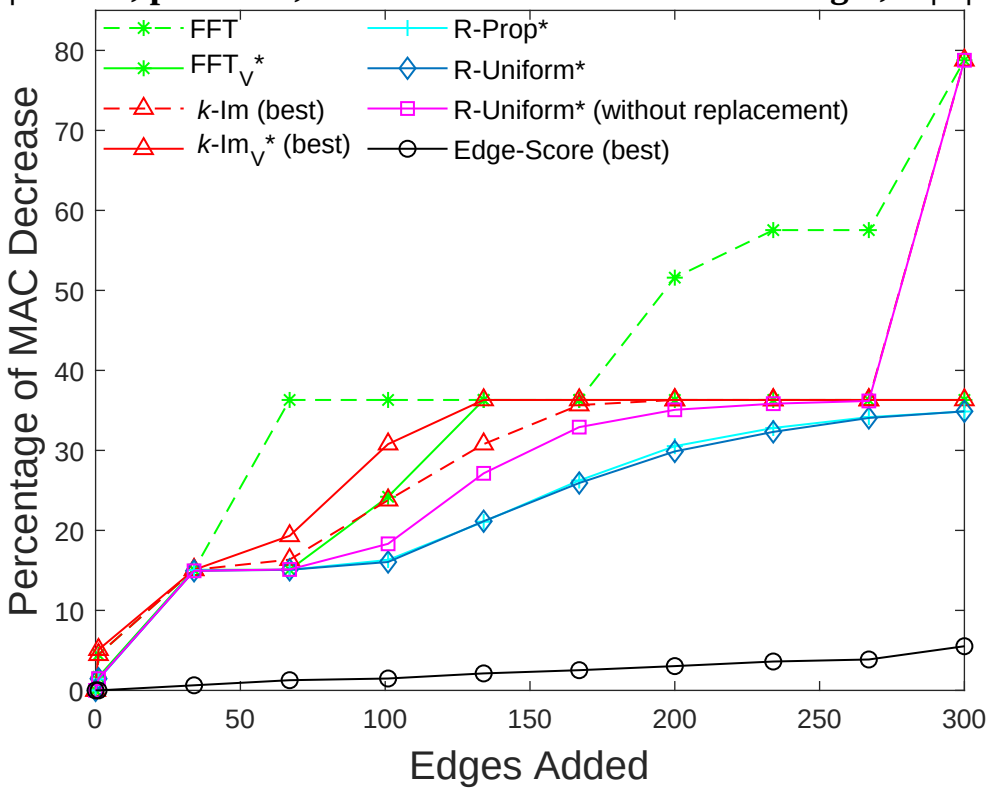
|V| = 3000, p = 0.008, i = 3: % Decrease in MAC vs Edges, n/|V| = 75%

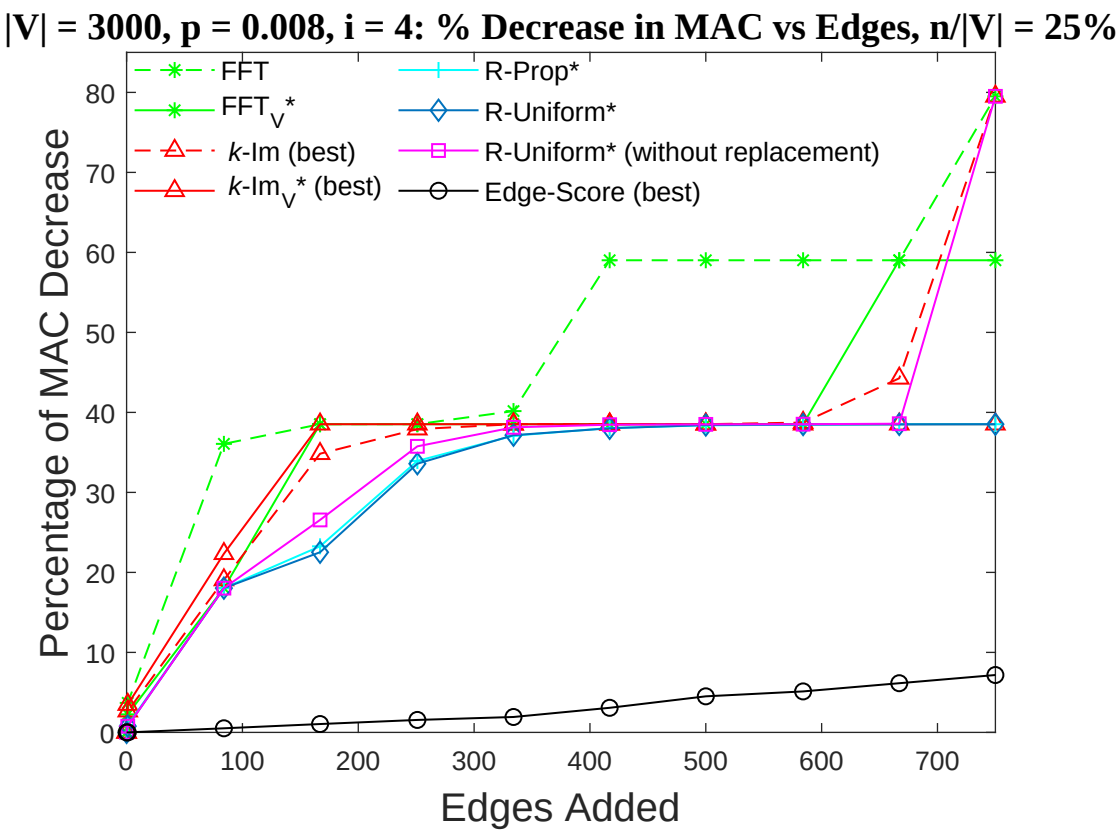



|V| = 3000, p = 0.008, i = 3: % Decrease in MAC vs Edges, n/|V| = 95%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500

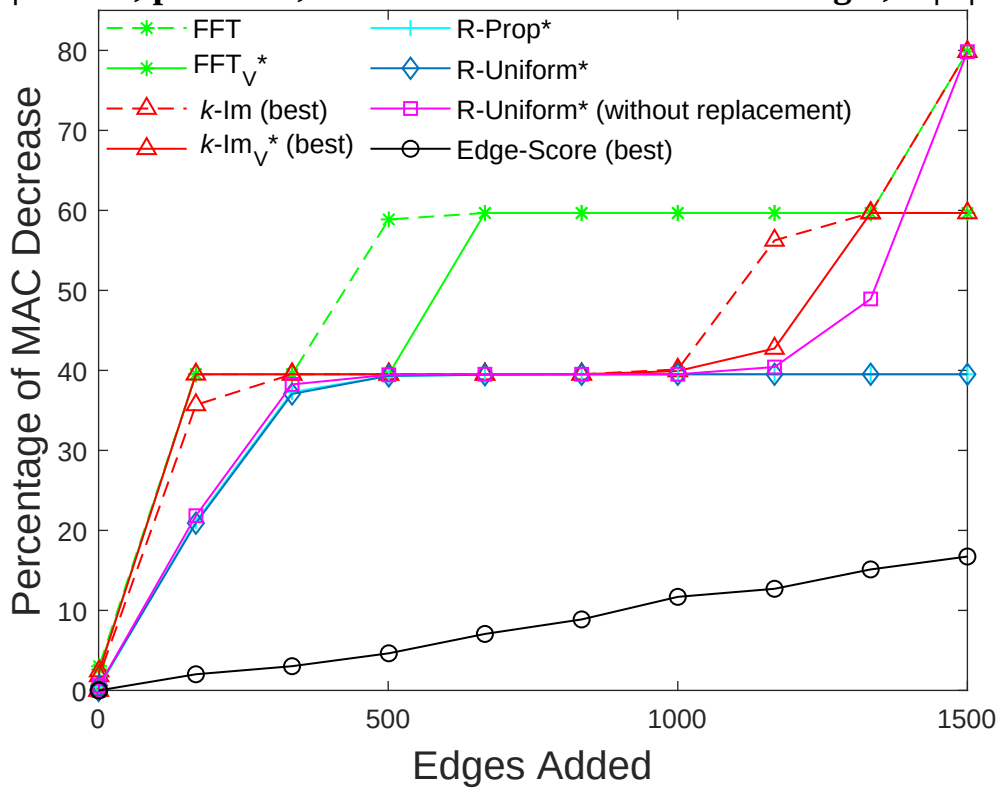

|V| = 3000, p = 0.008, i = 4: % Decrease in MAC vs Edges, n/|V| = 1%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
5
10
15
20
25
30

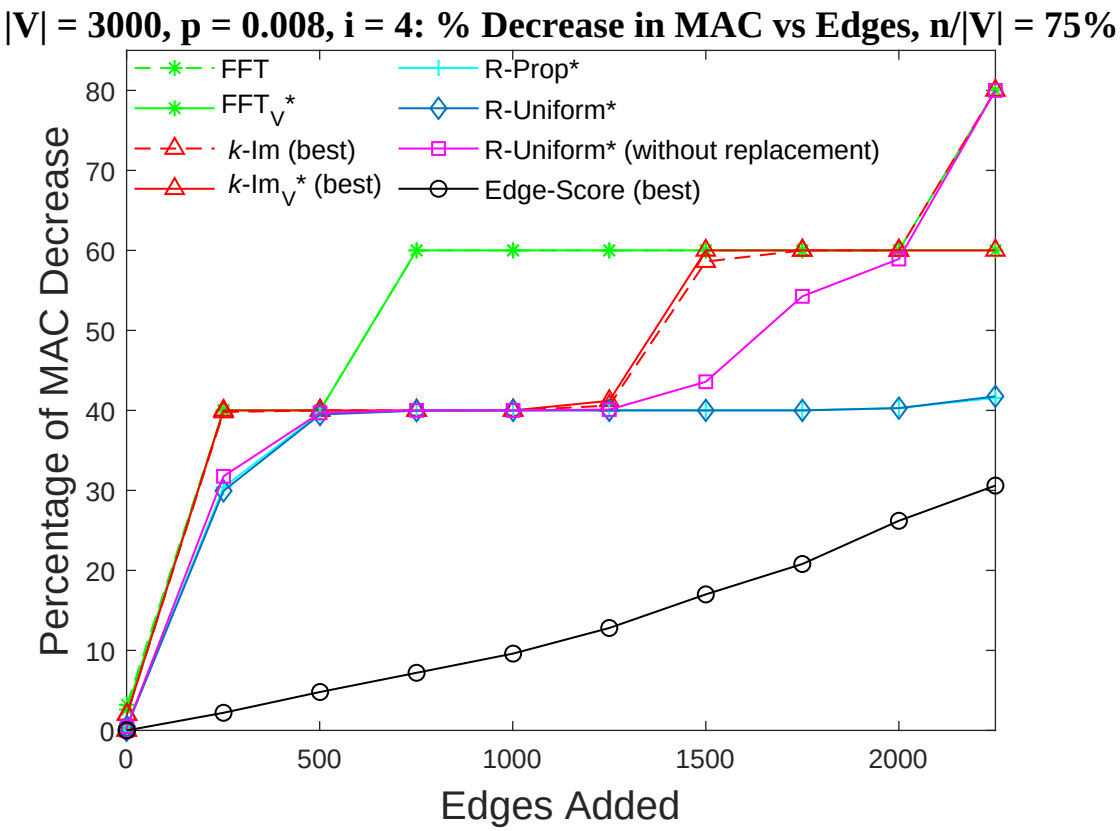
|V| = 3000, p = 0.008, i = 4: % Decrease in MAC vs Edges, n/|V| = 10%



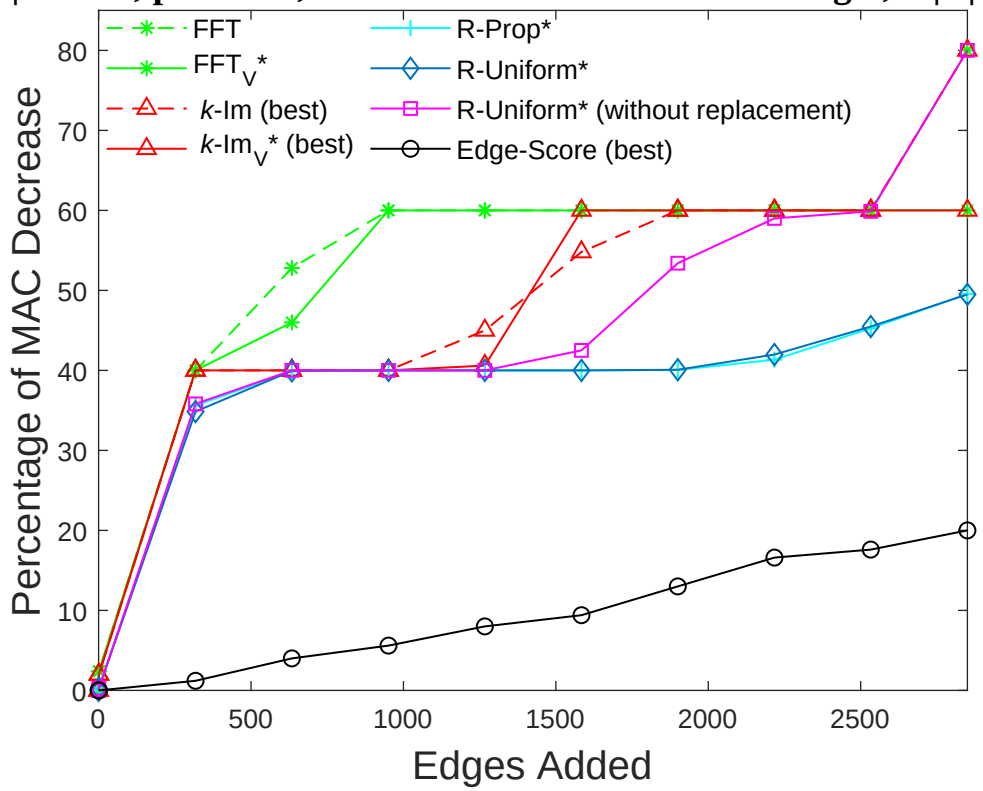

|V| = 3000, p = 0.008, i = 4: % Decrease in MAC vs Edges, n/|V| = 25%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
100
200
300
400
500
600
700

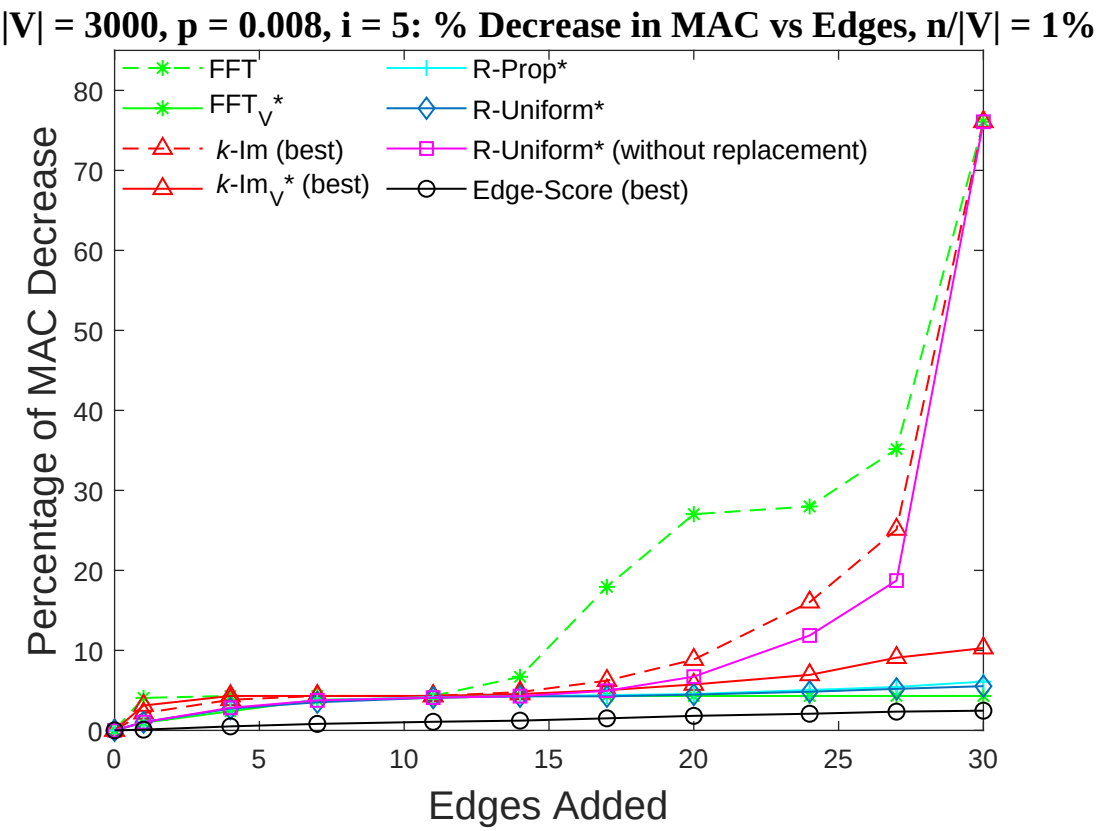
|V| = 3000, p = 0.008, i = 4: % Decrease in MAC vs Edges, n/|V| = 50%



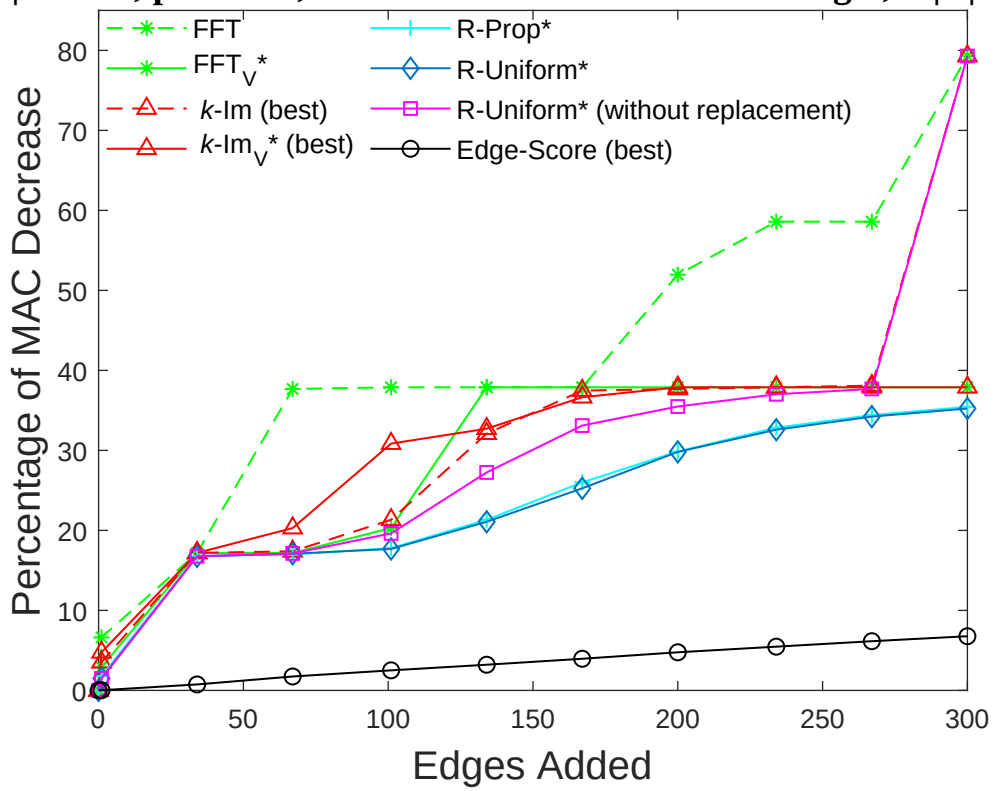

|V| = 3000, p = 0.008, i = 4: % Decrease in MAC vs Edges, n/|V| = 75%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000

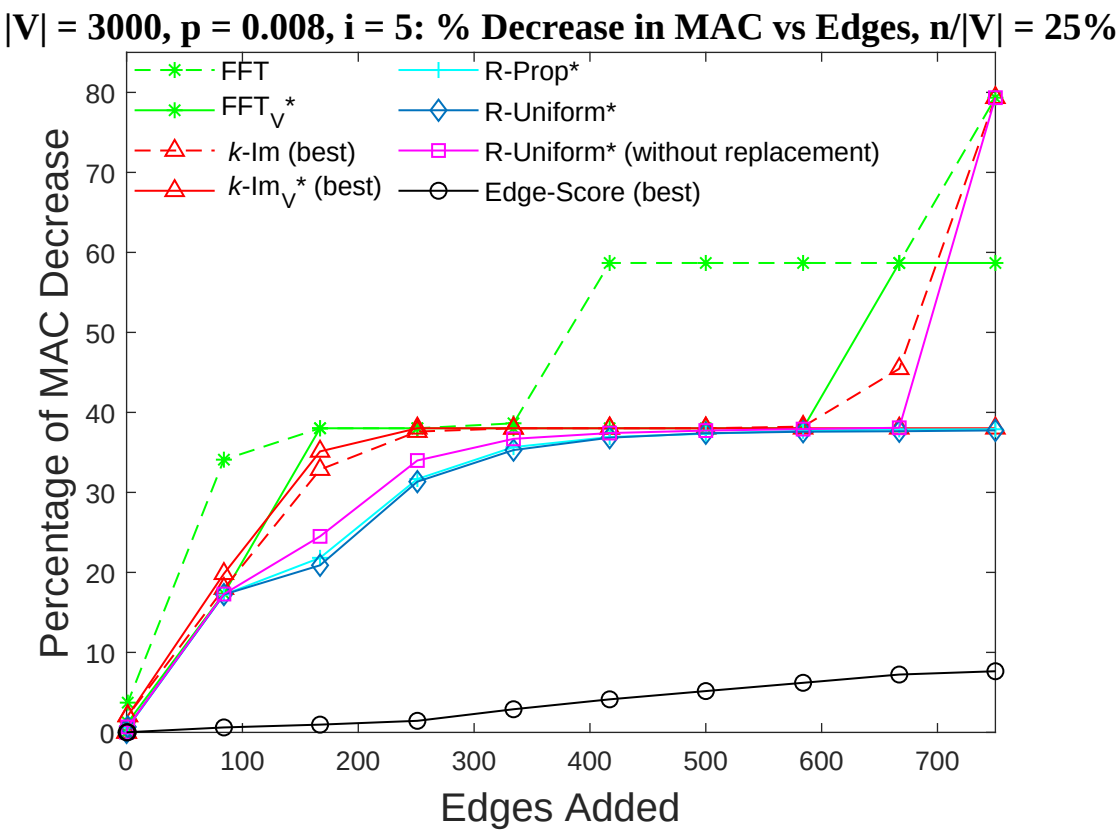
|V| = 3000, p = 0.008, i = 4: % Decrease in MAC vs Edges, n/|V| = 95%

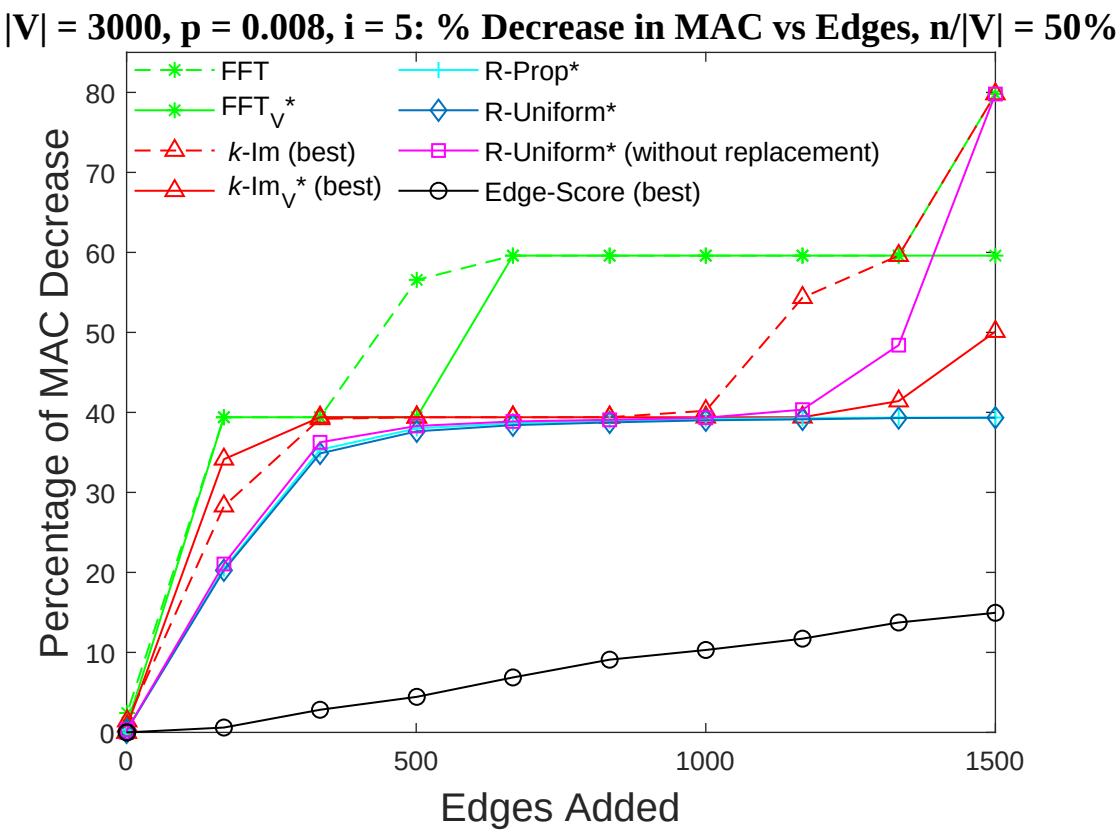


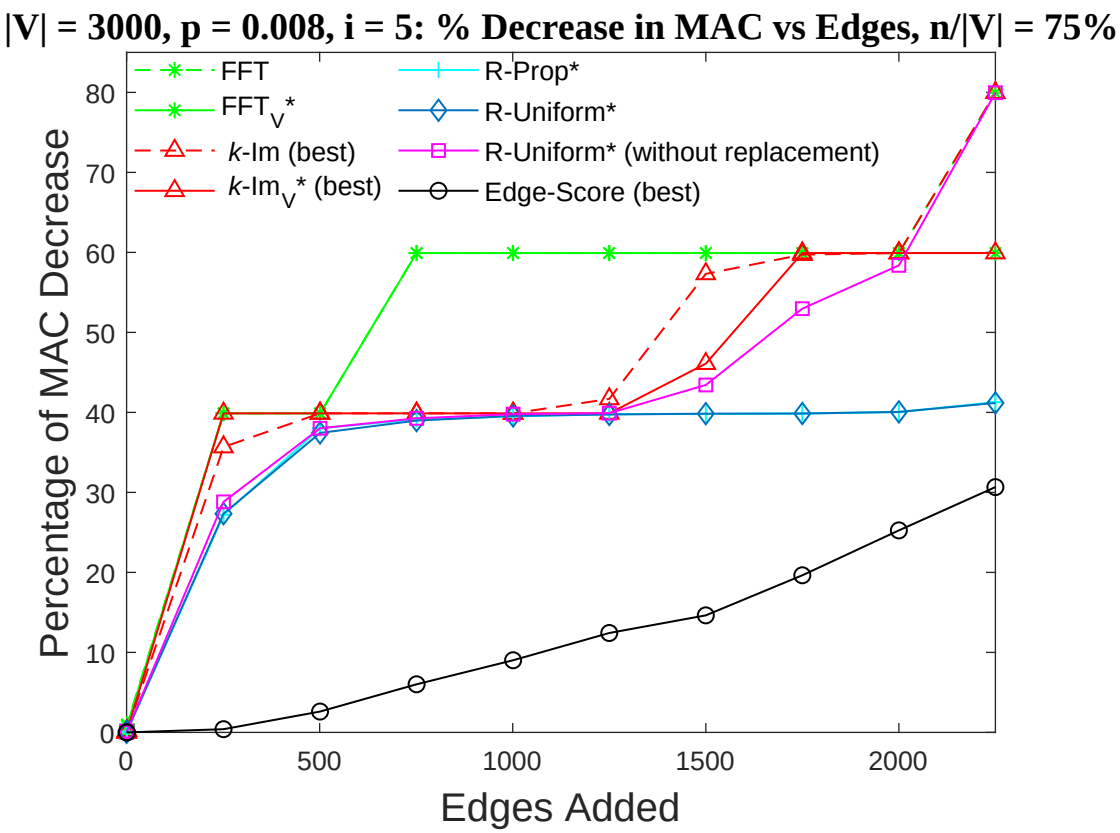

|V| = 3000, p = 0.008, i = 5: % Decrease in MAC vs Edges, n/|V| = 1%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
5
10
15
20
25
30

|V| = 3000, p = 0.008, i = 5: % Decrease in MAC vs Edges, n/|V| = 10%

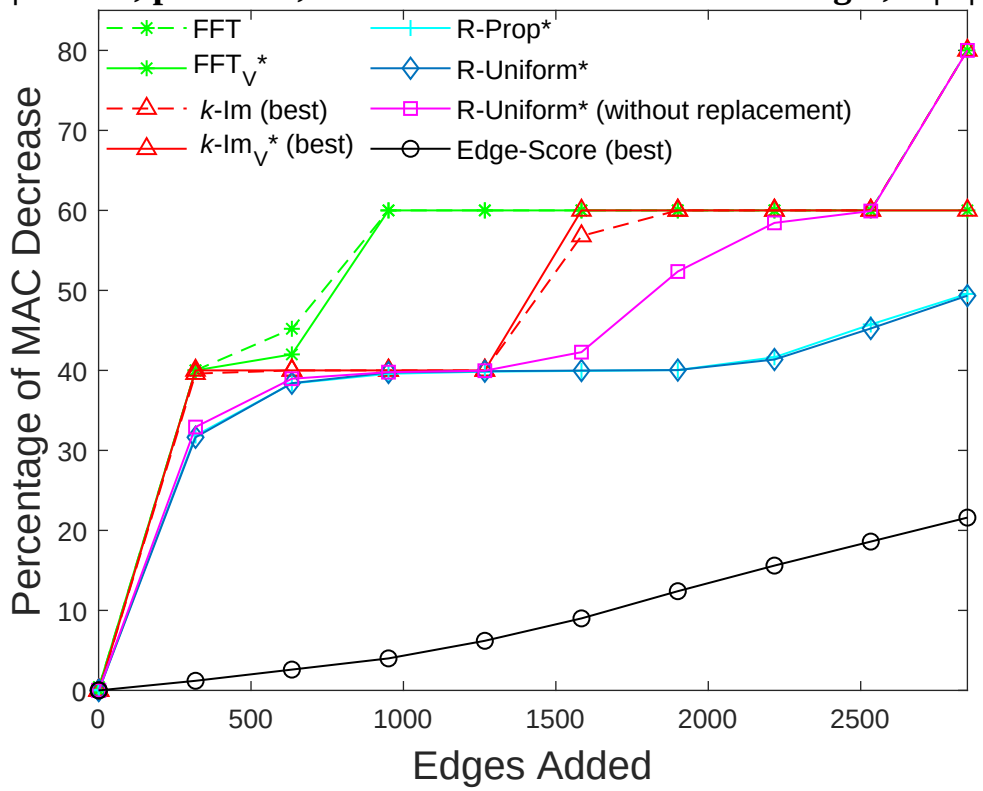


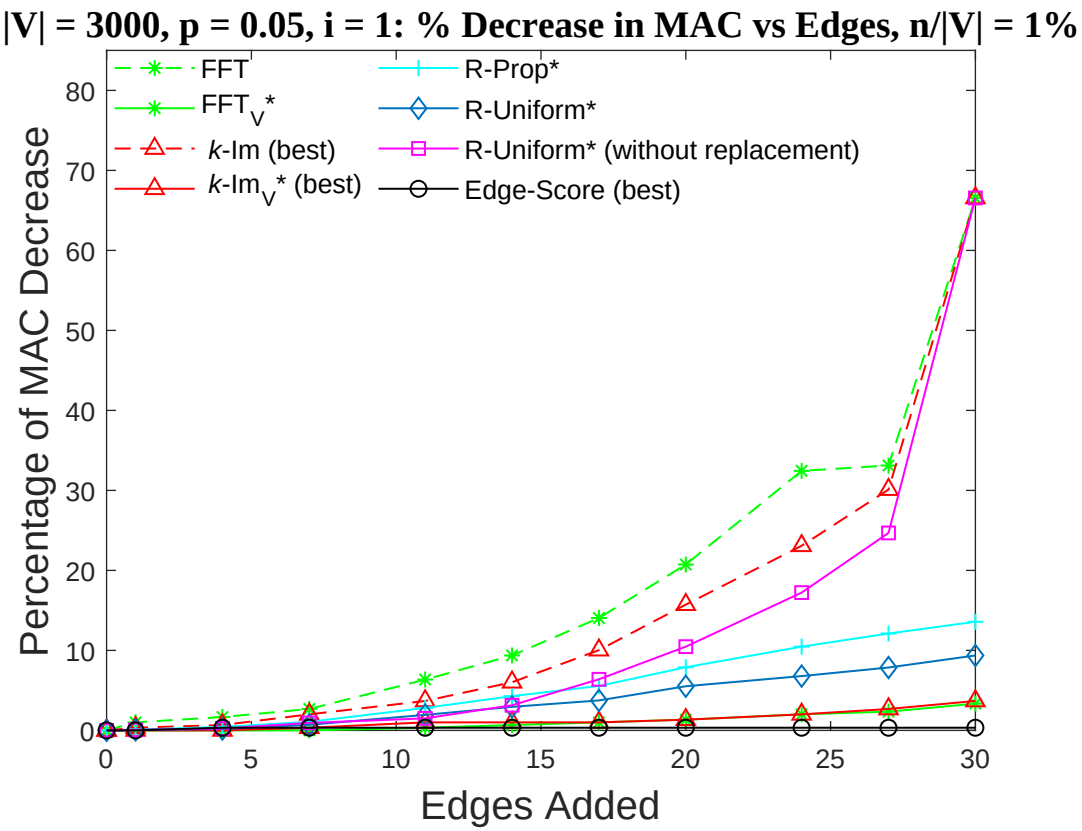

|V| = 3000, p = 0.008, i = 5: % Decrease in MAC vs Edges, n/|V| = 25%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
100
200
300
400
500
600
700

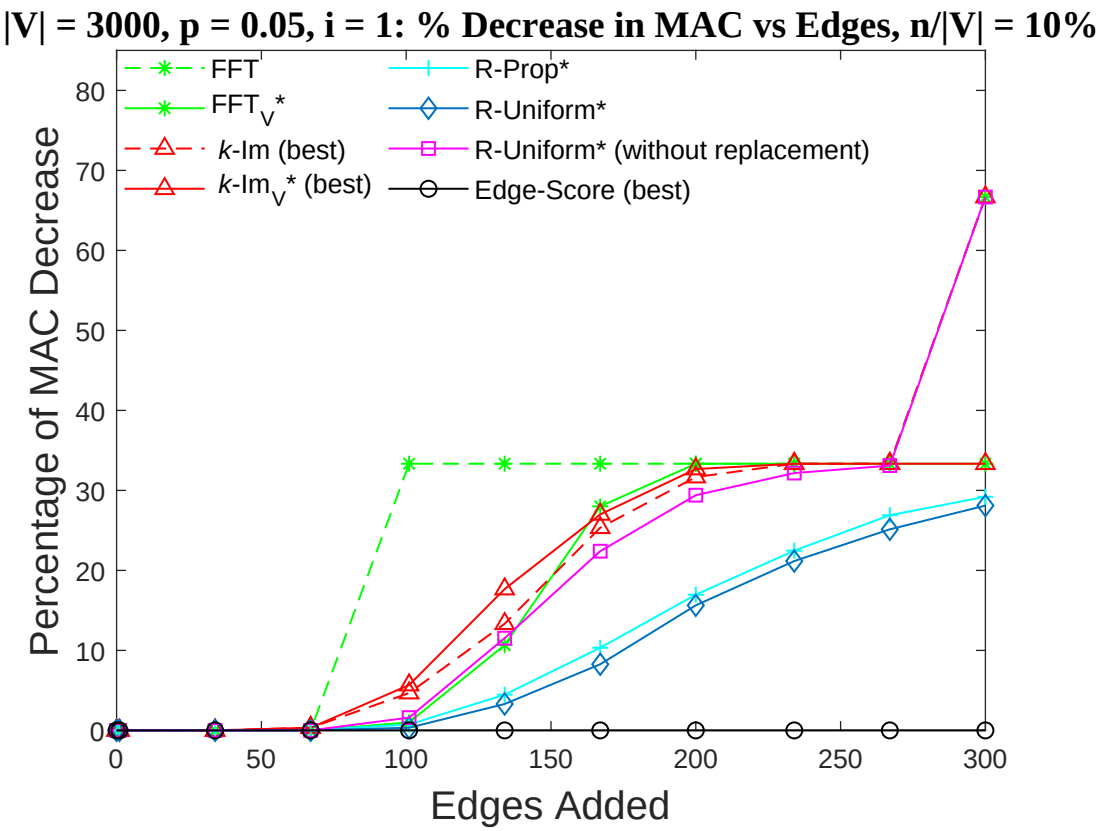

|V| = 3000, p = 0.008, i = 5: % Decrease in MAC vs Edges, n/|V| = 50%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500

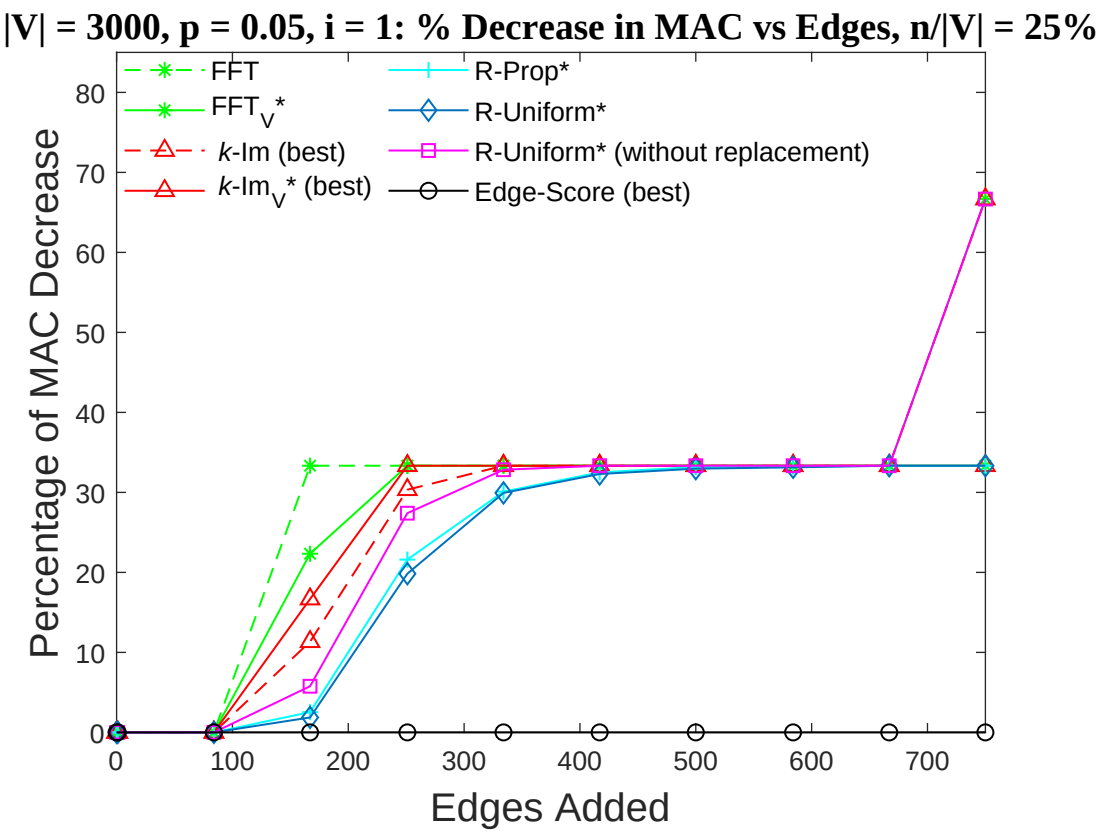

|V| = 3000, p = 0.008, i = 5: % Decrease in MAC vs Edges, n/|V| = 75%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000

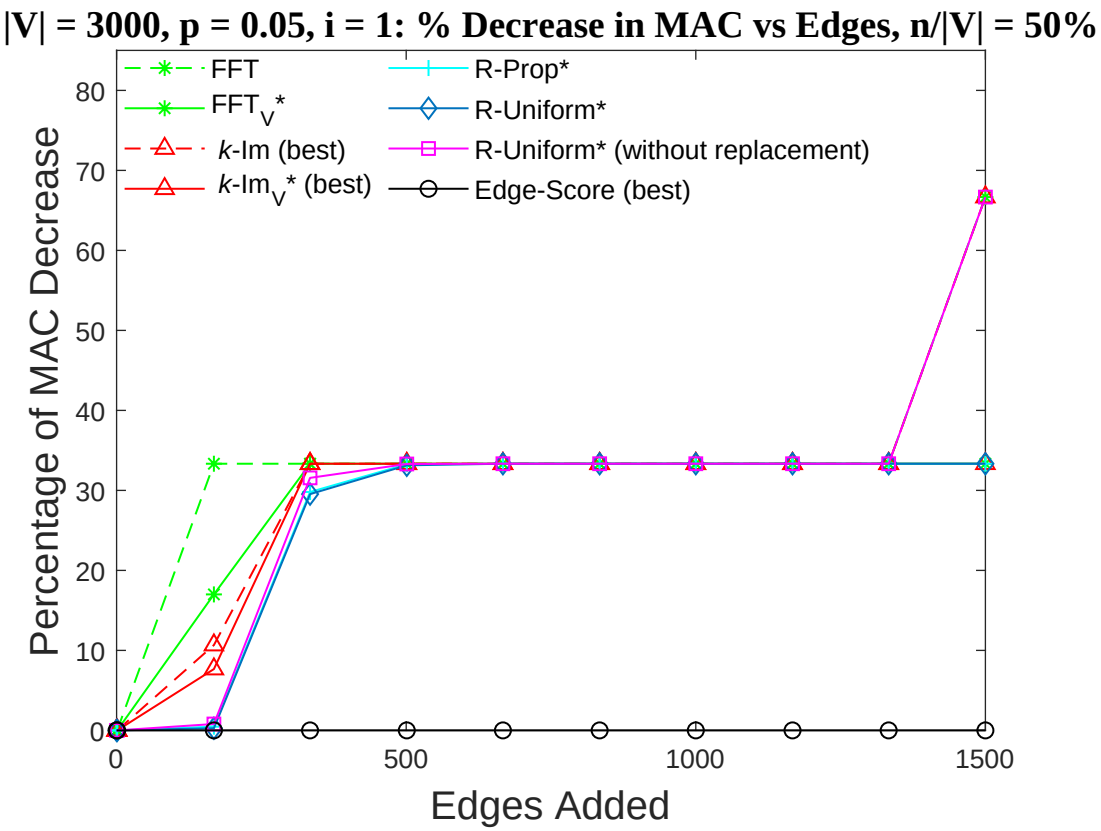
|V| = 3000, p = 0.008, i = 5: % Decrease in MAC vs Edges, n/|V| = 95%

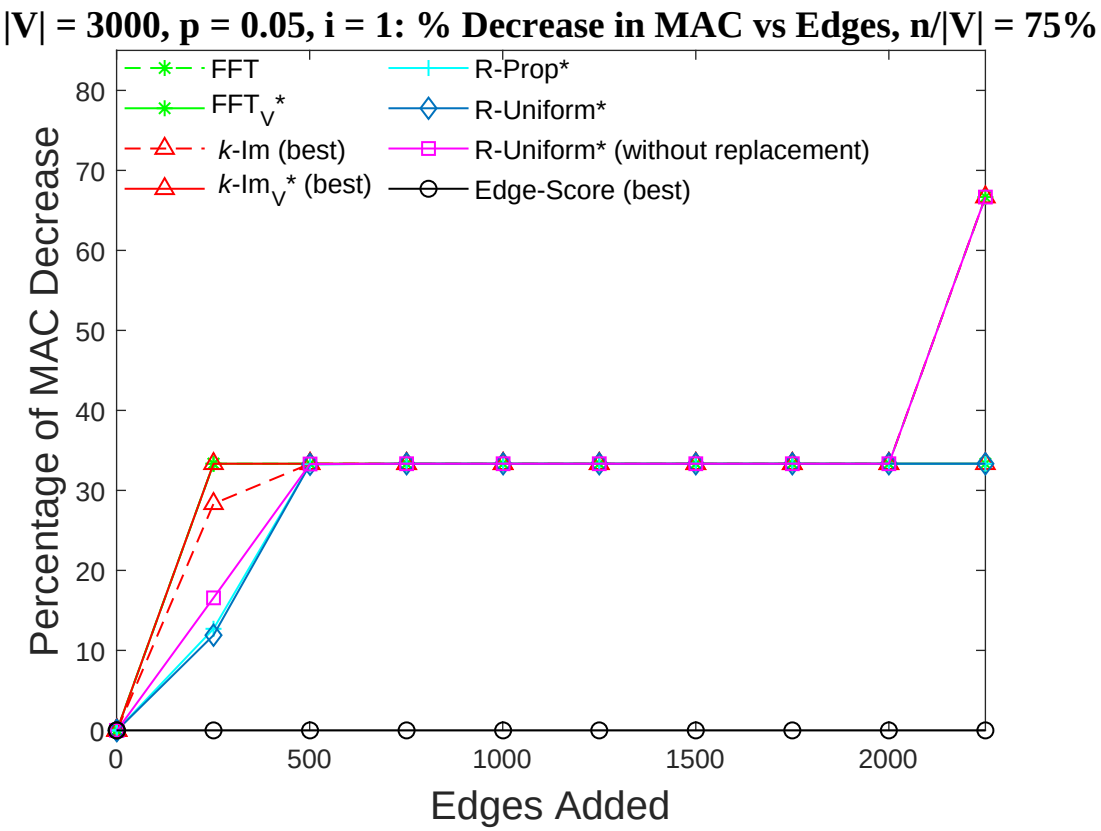


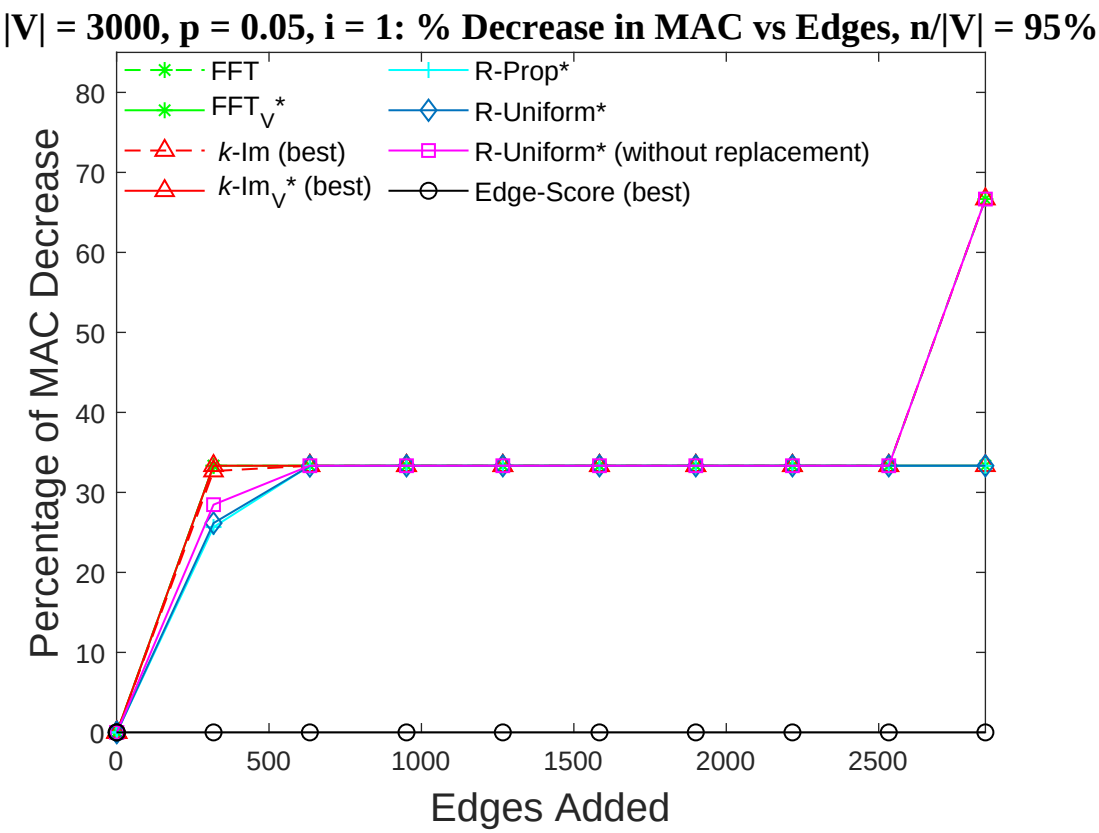

|V| = 3000, p = 0.05, i = 1: % Decrease in MAC vs Edges, n/|V| = 1%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
5
10
15
20
25
30

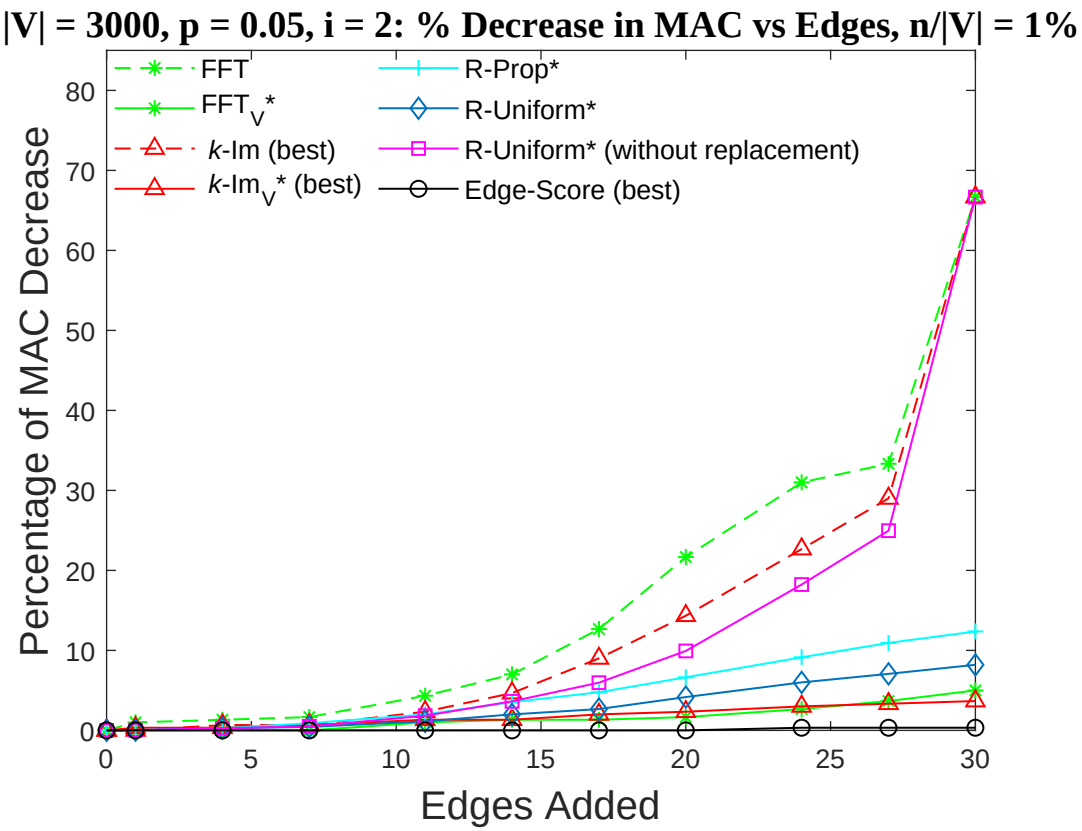

|V| = 3000, p = 0.05, i = 1: % Decrease in MAC vs Edges, n/|V| = 10%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
50
100
150
200
250
300

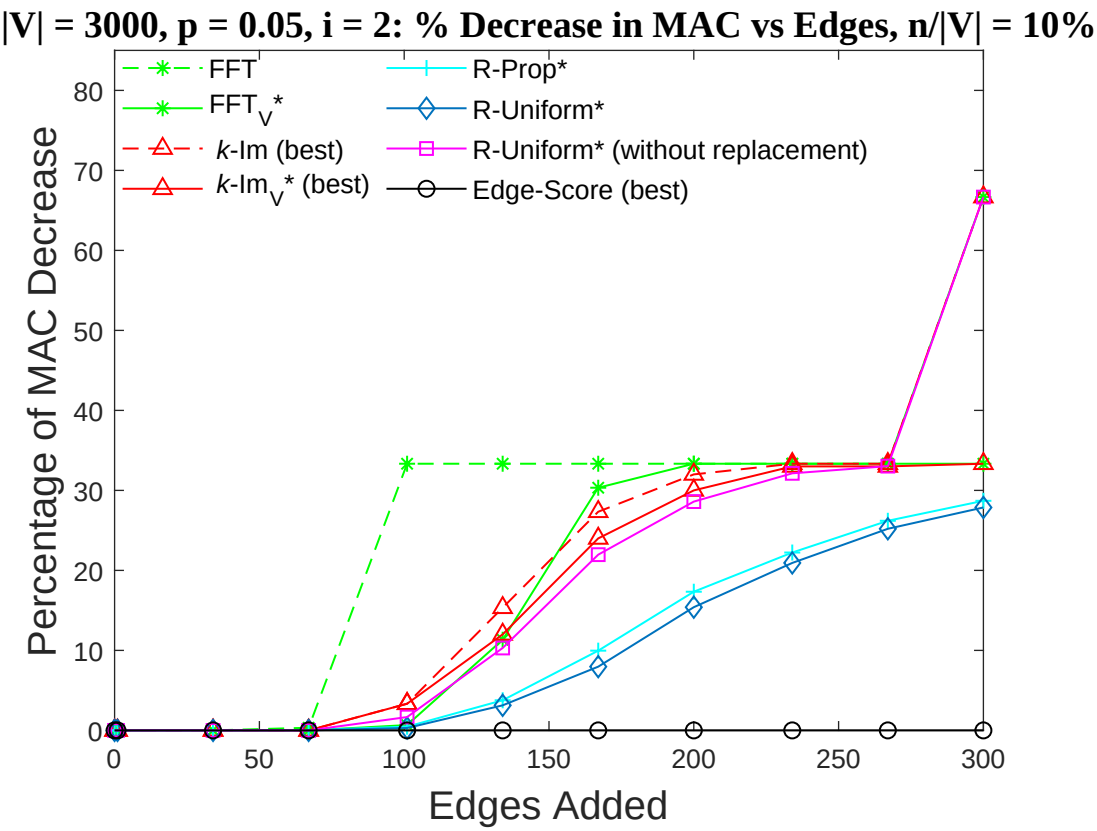

|V| = 3000, p = 0.05, i = 1: % Decrease in MAC vs Edges, n/|V| = 25%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
100
200
300
400
500
600
700

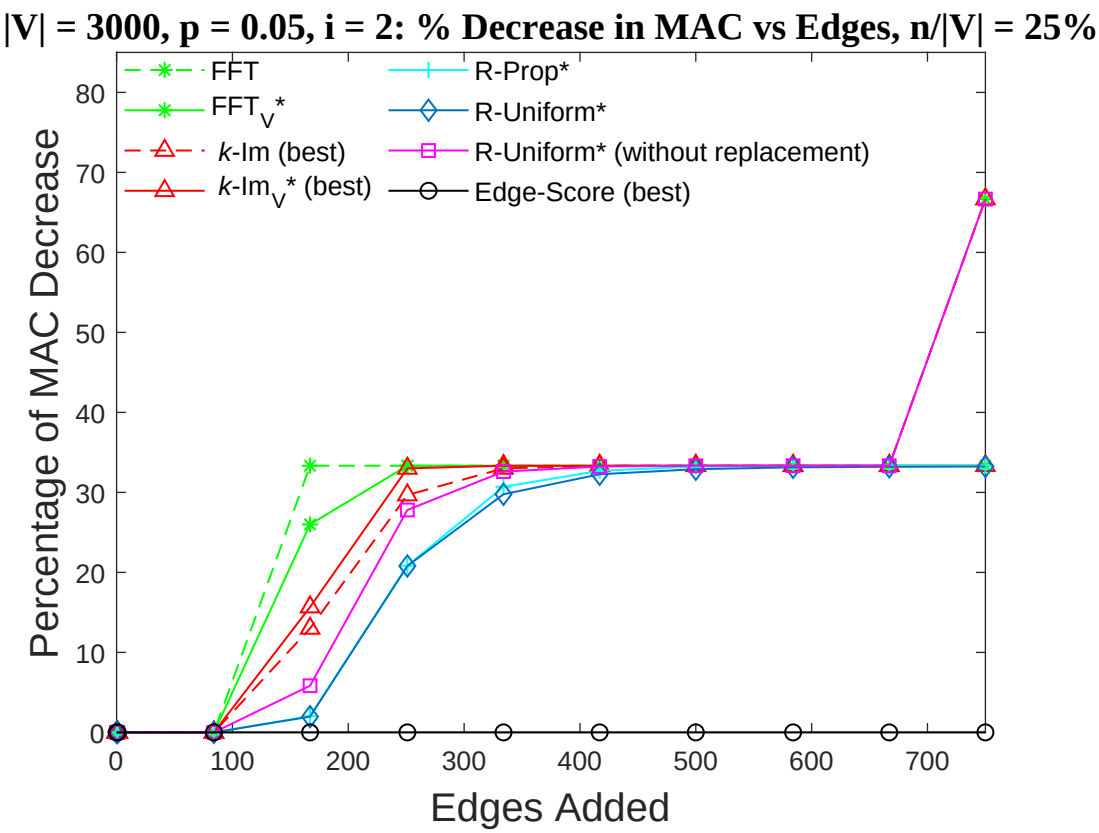

|V| = 3000, p = 0.05, i = 1: % Decrease in MAC vs Edges, n/|V| = 50%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500

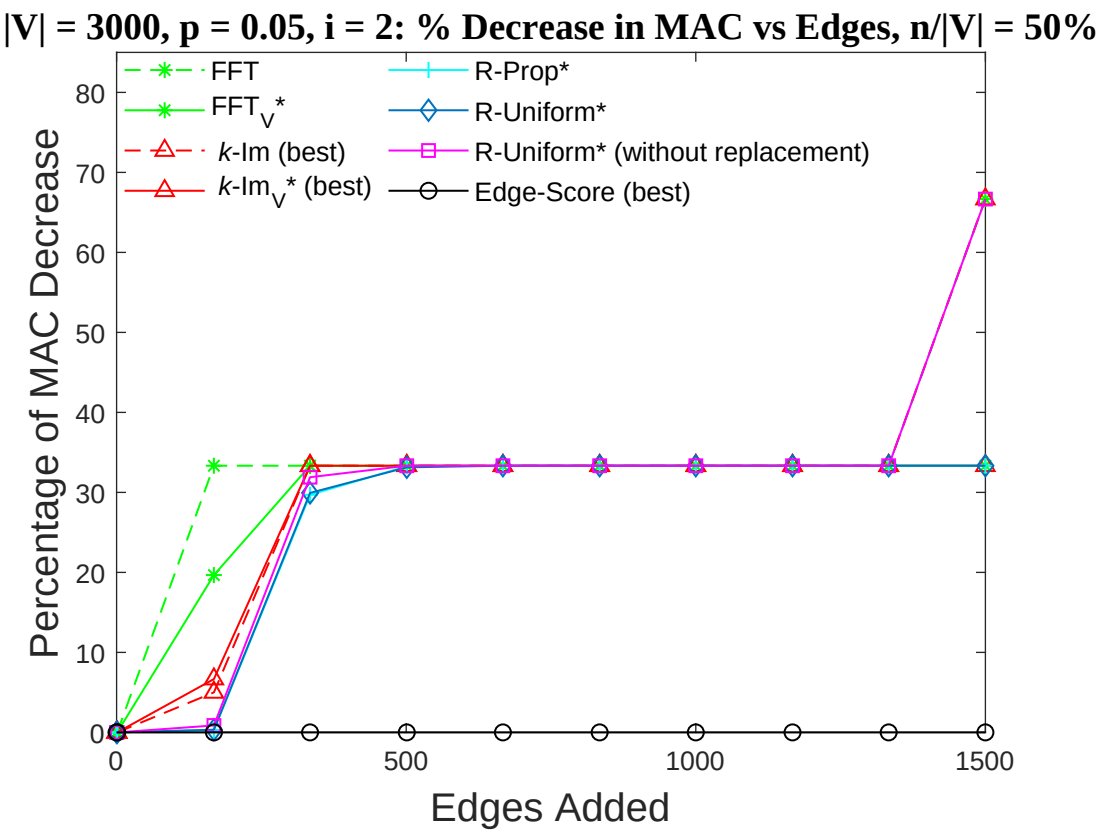

|V| = 3000, p = 0.05, i = 1: % Decrease in MAC vs Edges, n/|V| = 75%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000

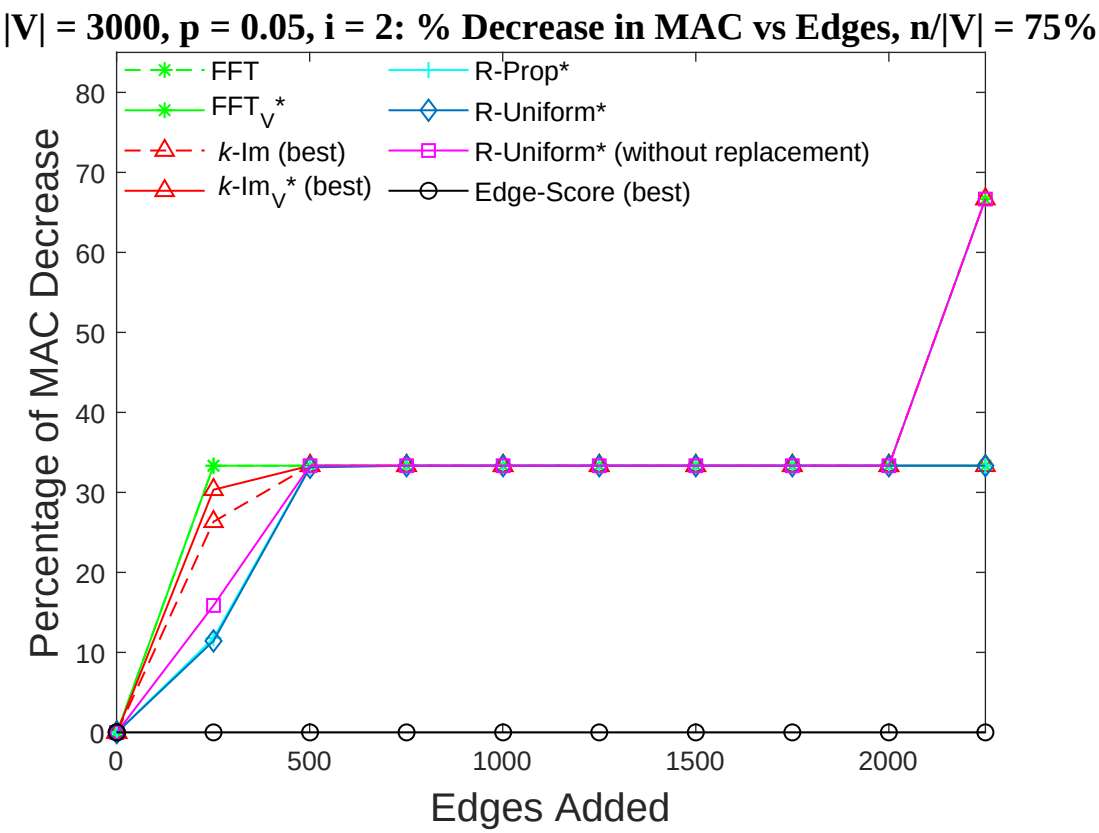

|V| = 3000, p = 0.05, i = 1: % Decrease in MAC vs Edges, n/|V| = 95%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500

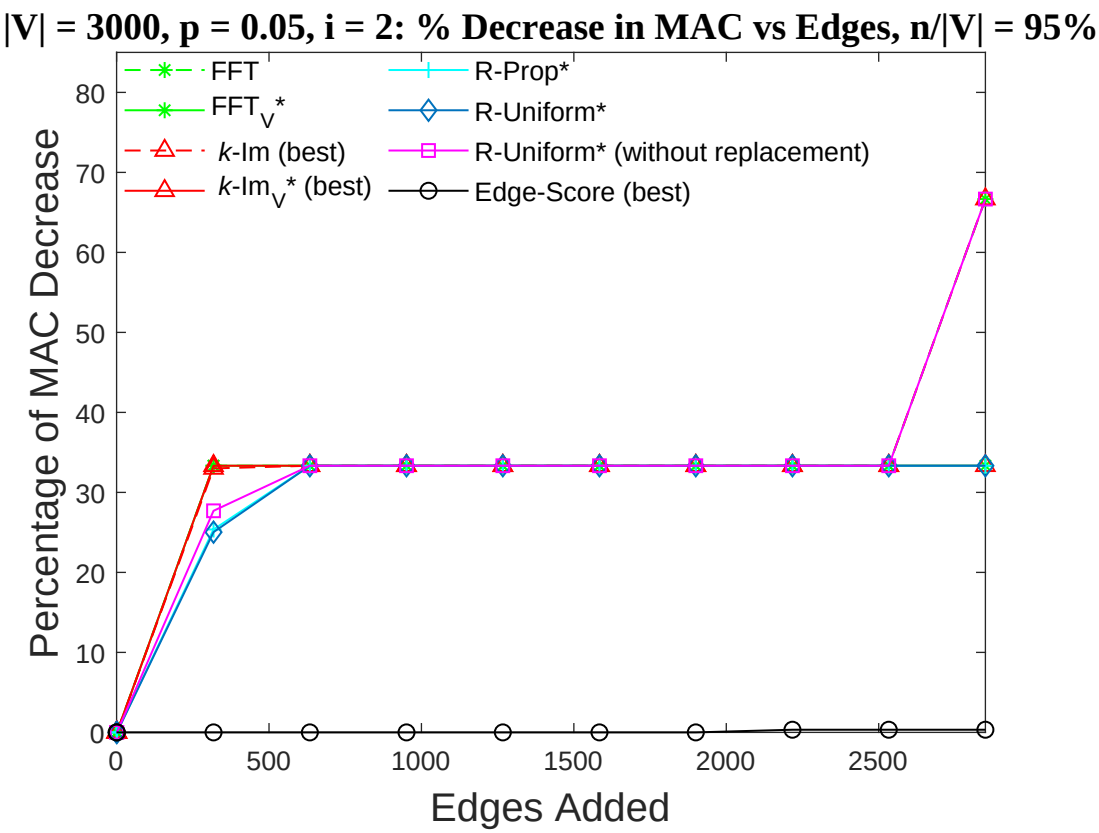

|V| = 3000, p = 0.05, i = 2: % Decrease in MAC vs Edges, n/|V| = 1%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
5
10
15
20
25
30

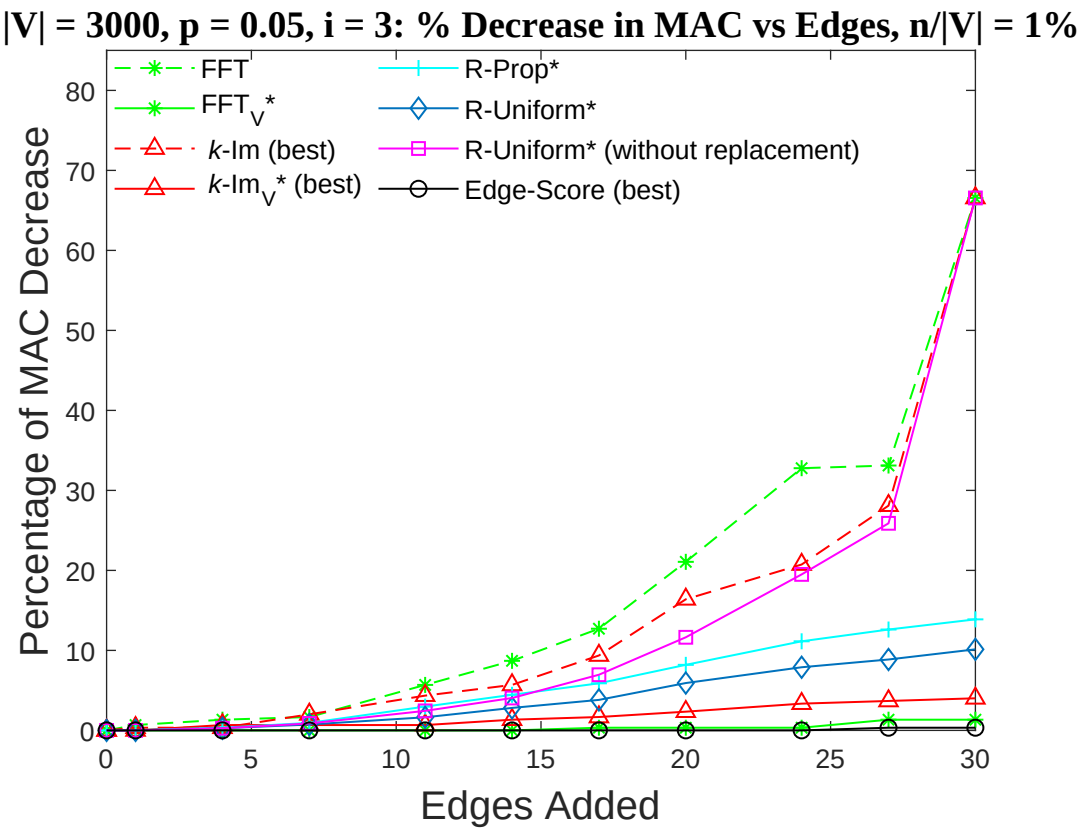

|V| = 3000, p = 0.05, i = 2: % Decrease in MAC vs Edges, n/|V| = 10%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
50
100
150
200
250
300

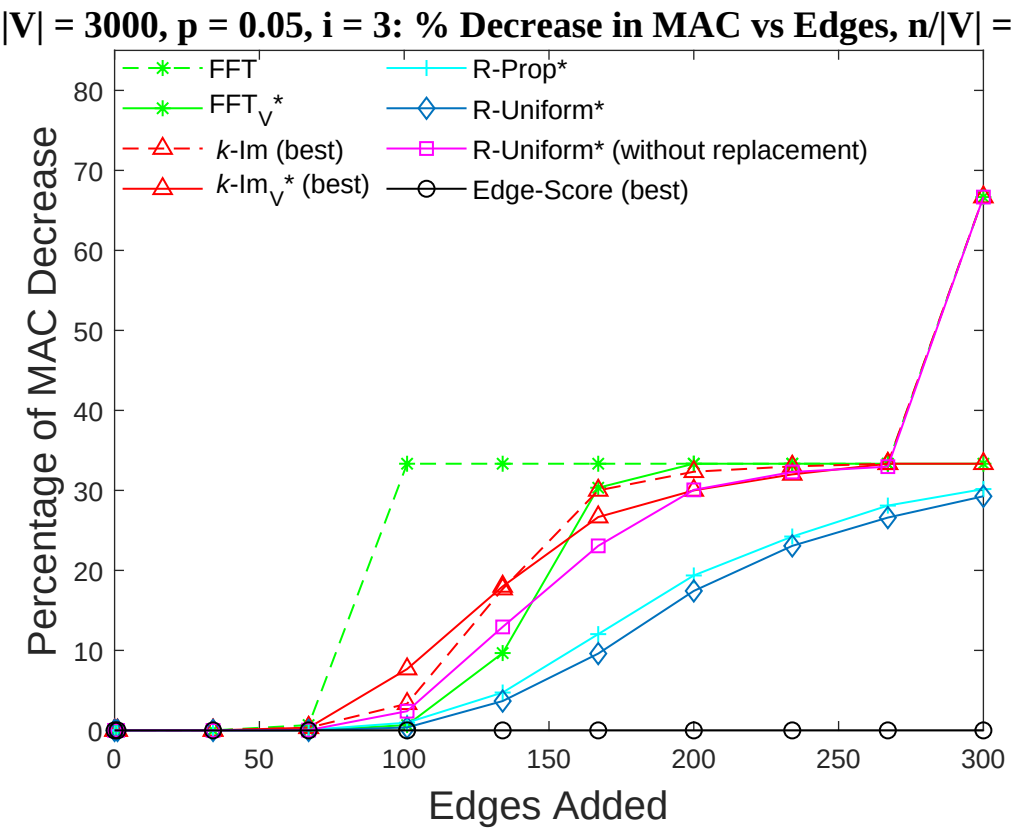

|V| = 3000, p = 0.05, i = 2: % Decrease in MAC vs Edges, n/|V| = 25%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
100
200
300
400
500
600
700

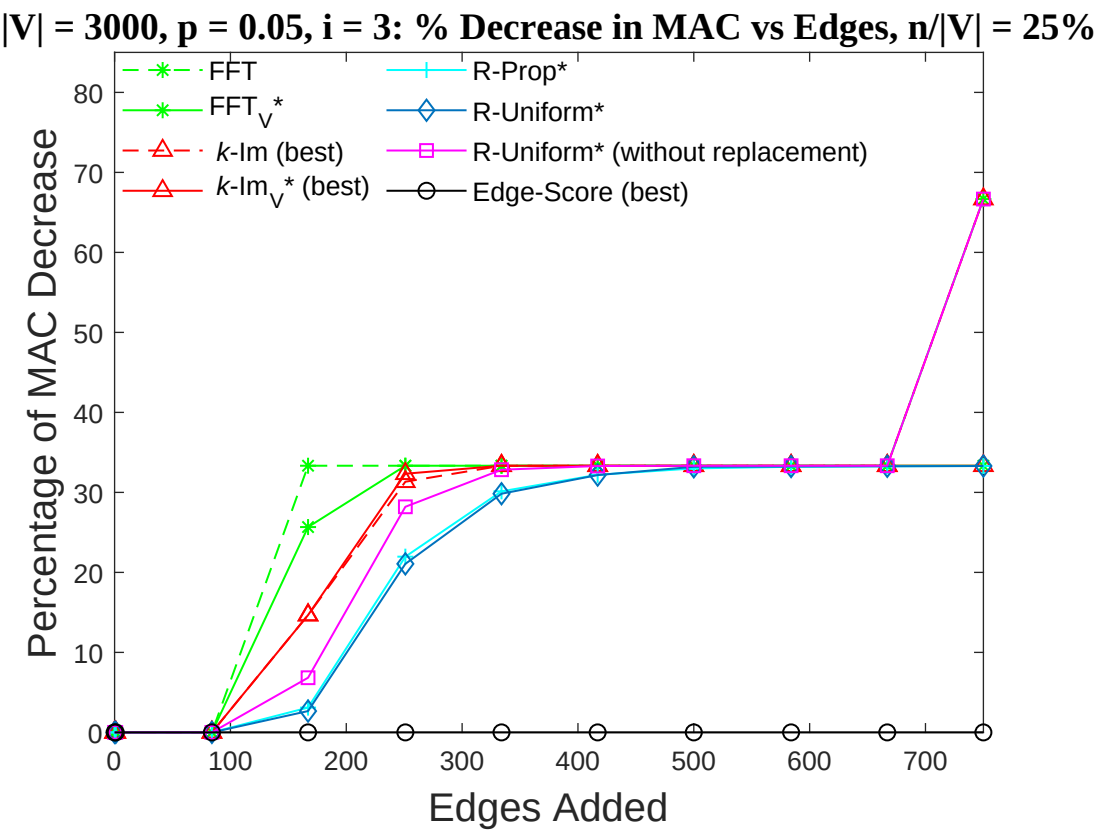

|V| = 3000, p = 0.05, i = 2: % Decrease in MAC vs Edges, n/|V| = 50%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500

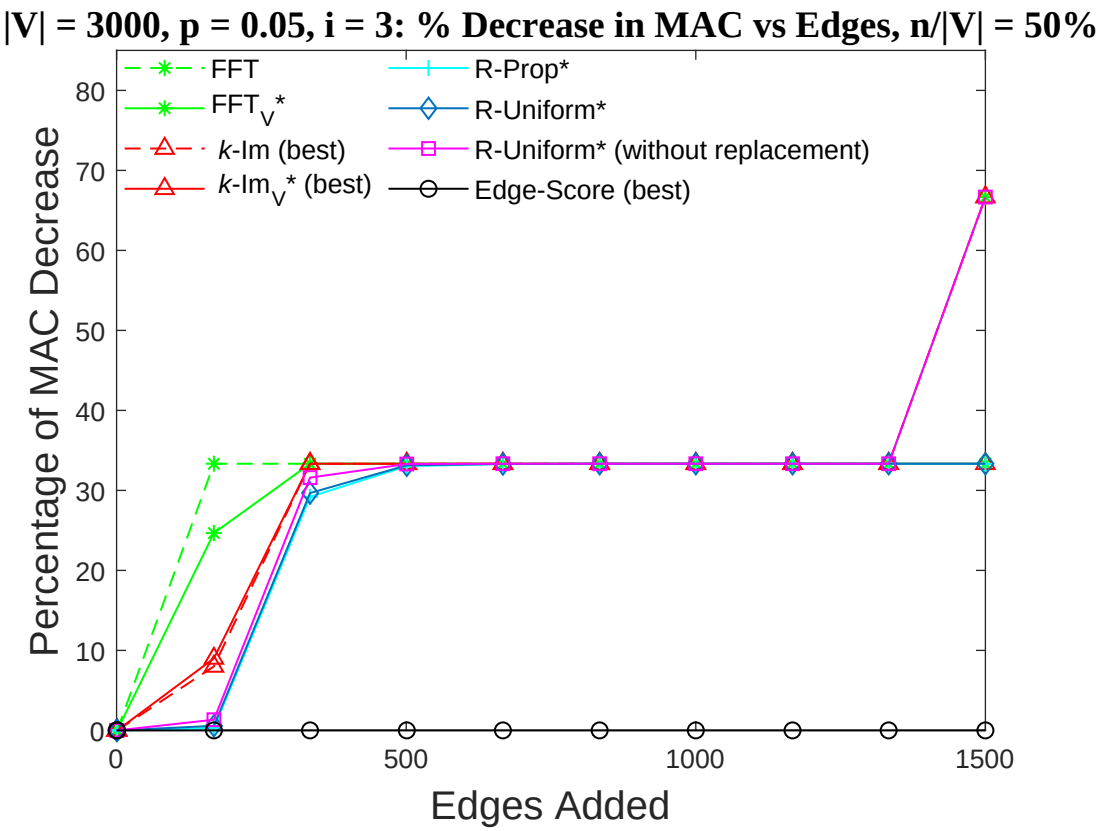

|V| = 3000, p = 0.05, i = 2: % Decrease in MAC vs Edges, n/|V| = 75%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000

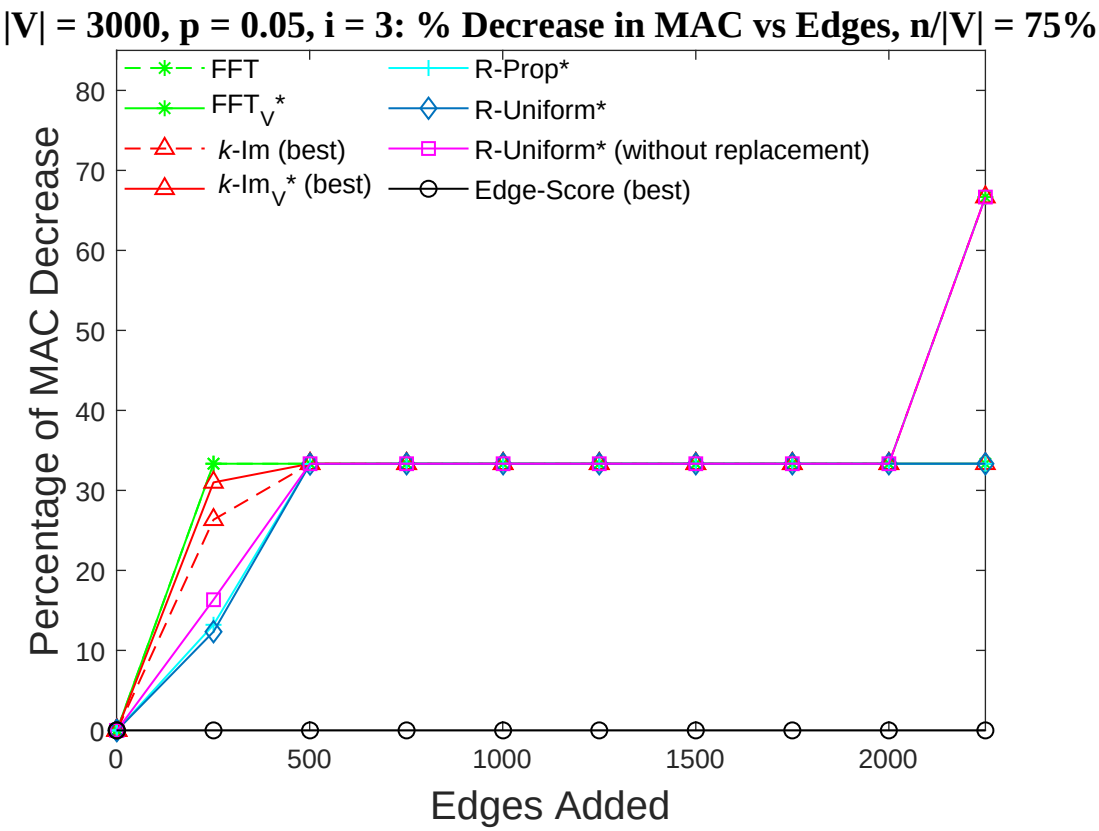

|V| = 3000, p = 0.05, i = 2: % Decrease in MAC vs Edges, n/|V| = 95%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500

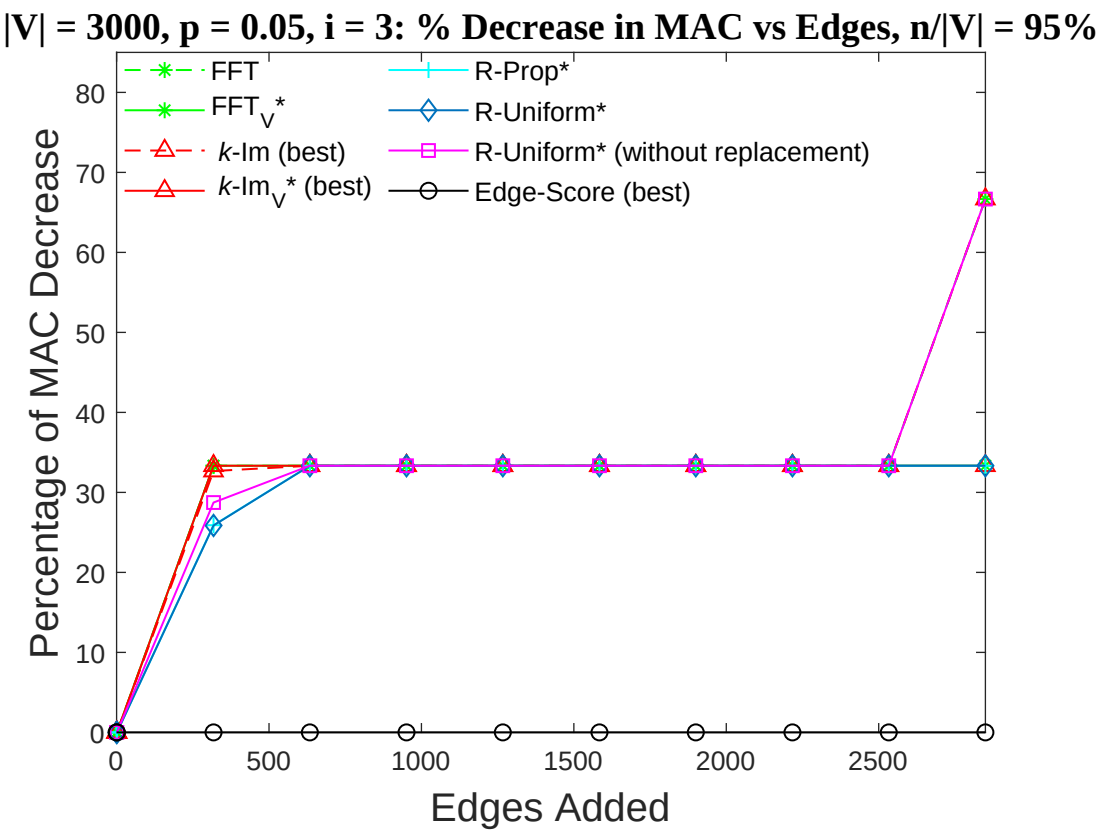

|V| = 3000, p = 0.05, i = 3: % Decrease in MAC vs Edges, n/|V| = 1%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
5
10
15
20
25
30

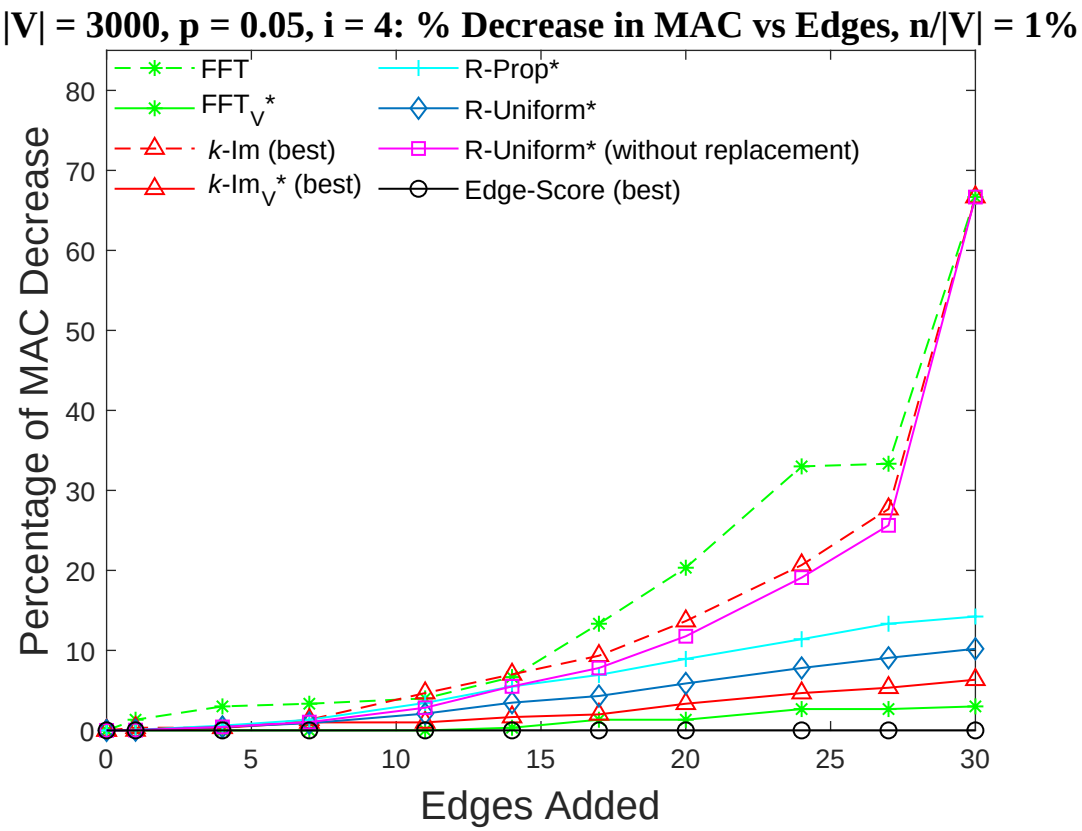

|V| = 3000, p = 0.05, i = 3: % Decrease in MAC vs Edges, n/|V| = 10%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
50
100
150
200
250
300

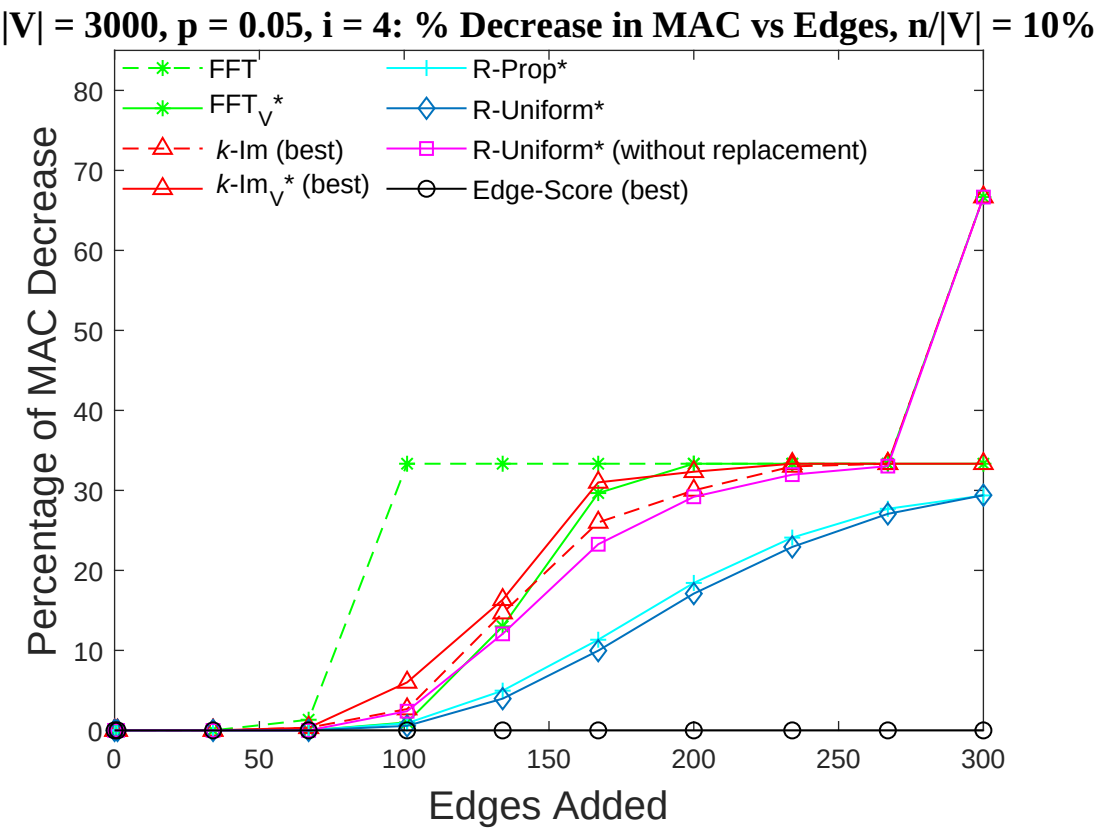

|V| = 3000, p = 0.05, i = 3: % Decrease in MAC vs Edges, n/|V| = 25%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
100
200
300
400
500
600
700

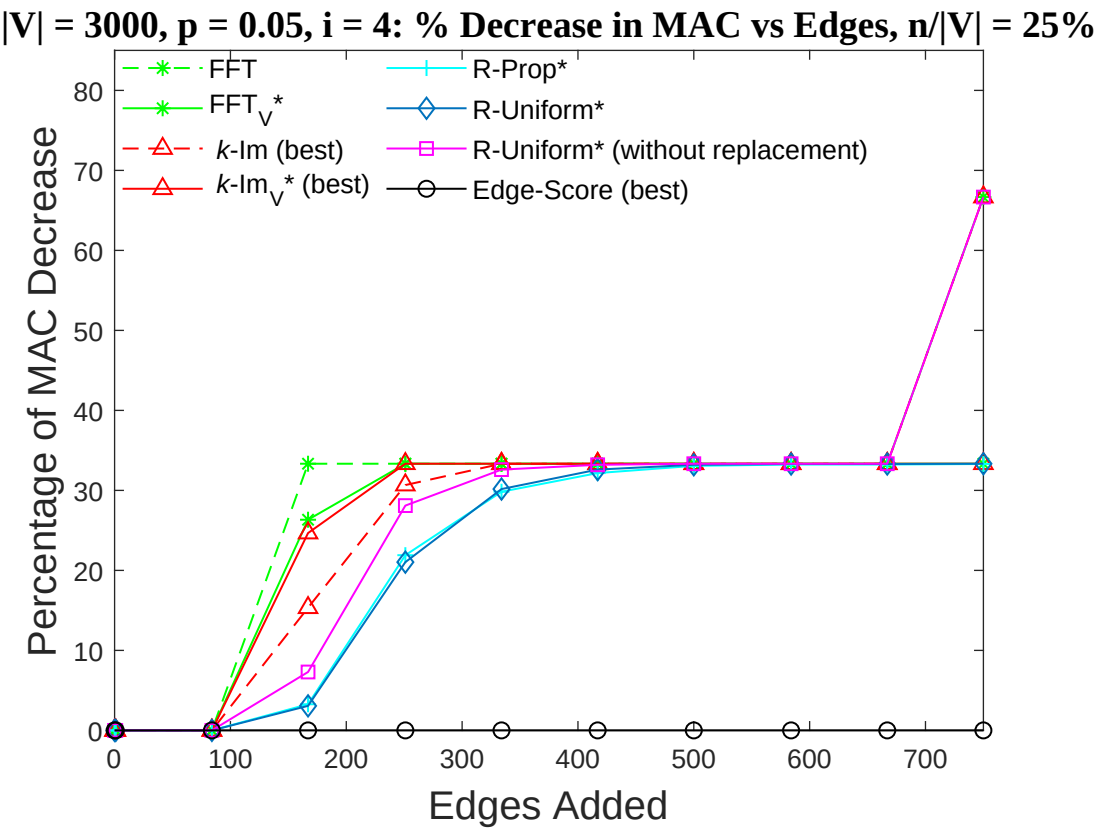

|V| = 3000, p = 0.05, i = 3: % Decrease in MAC vs Edges, n/|V| = 50%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500

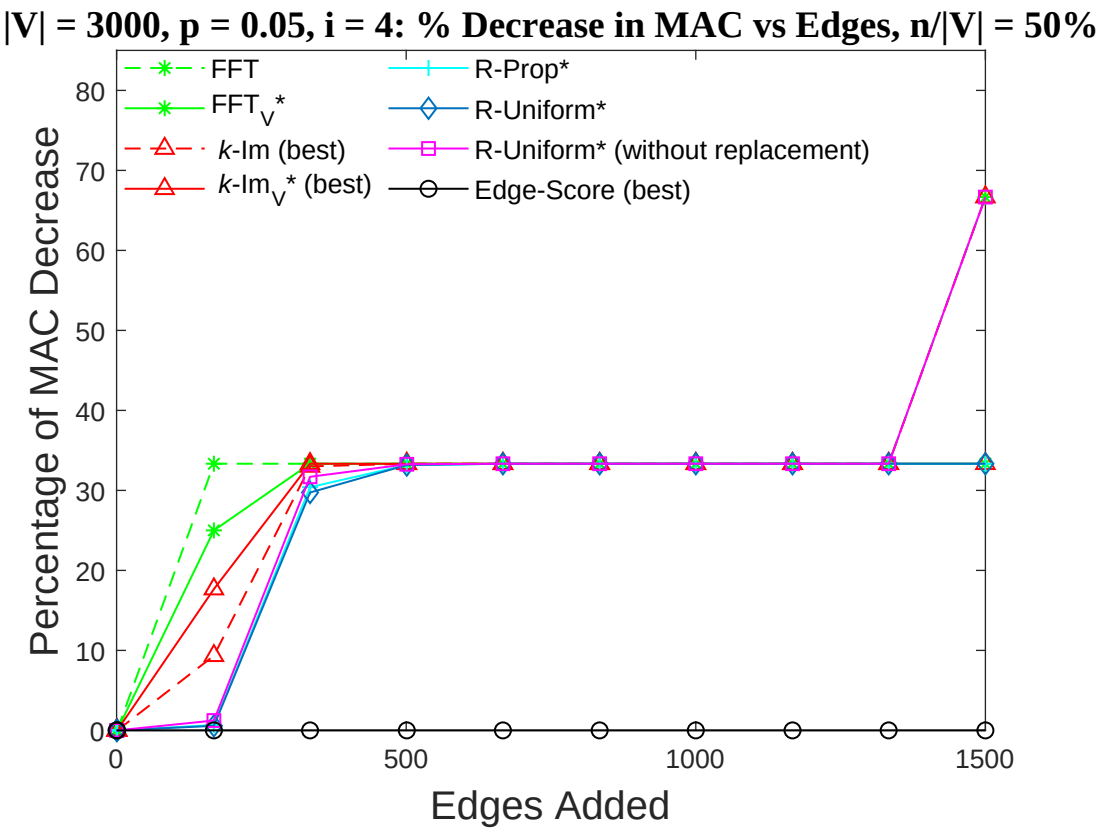

|V| = 3000, p = 0.05, i = 3: % Decrease in MAC vs Edges, n/|V| = 75%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000

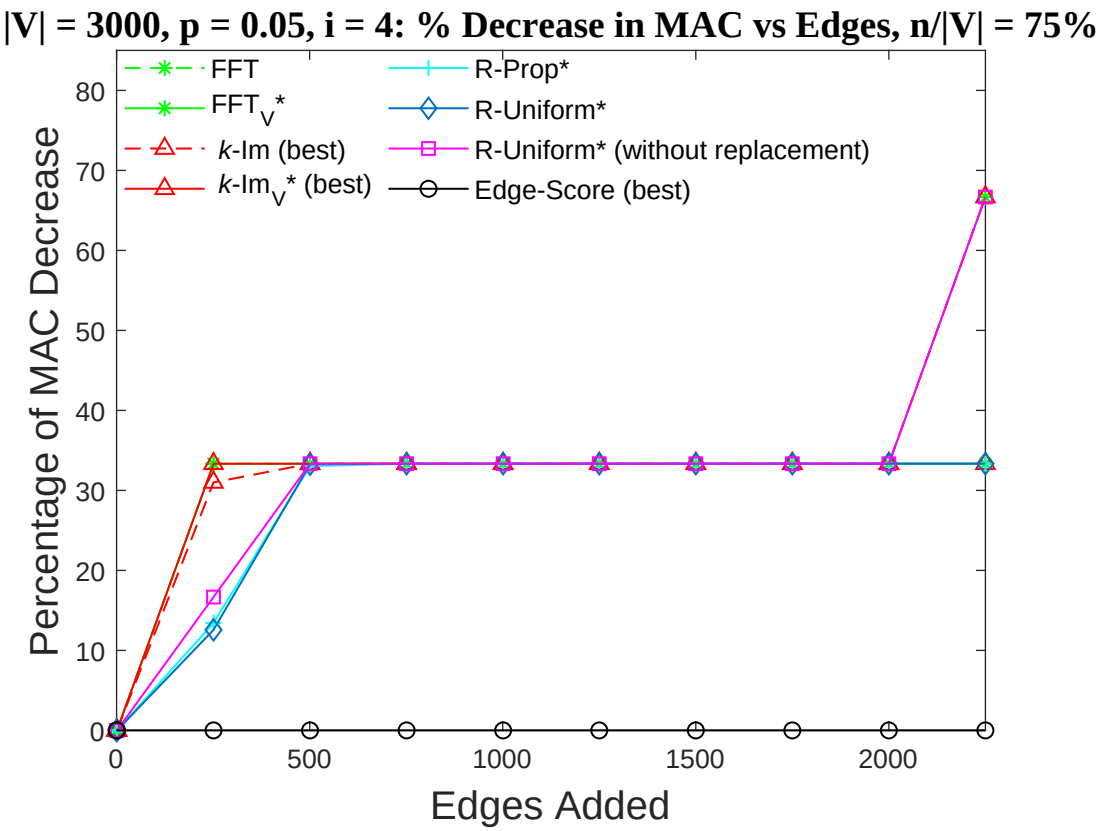

|V| = 3000, p = 0.05, i = 3: % Decrease in MAC vs Edges, n/|V| = 95%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500

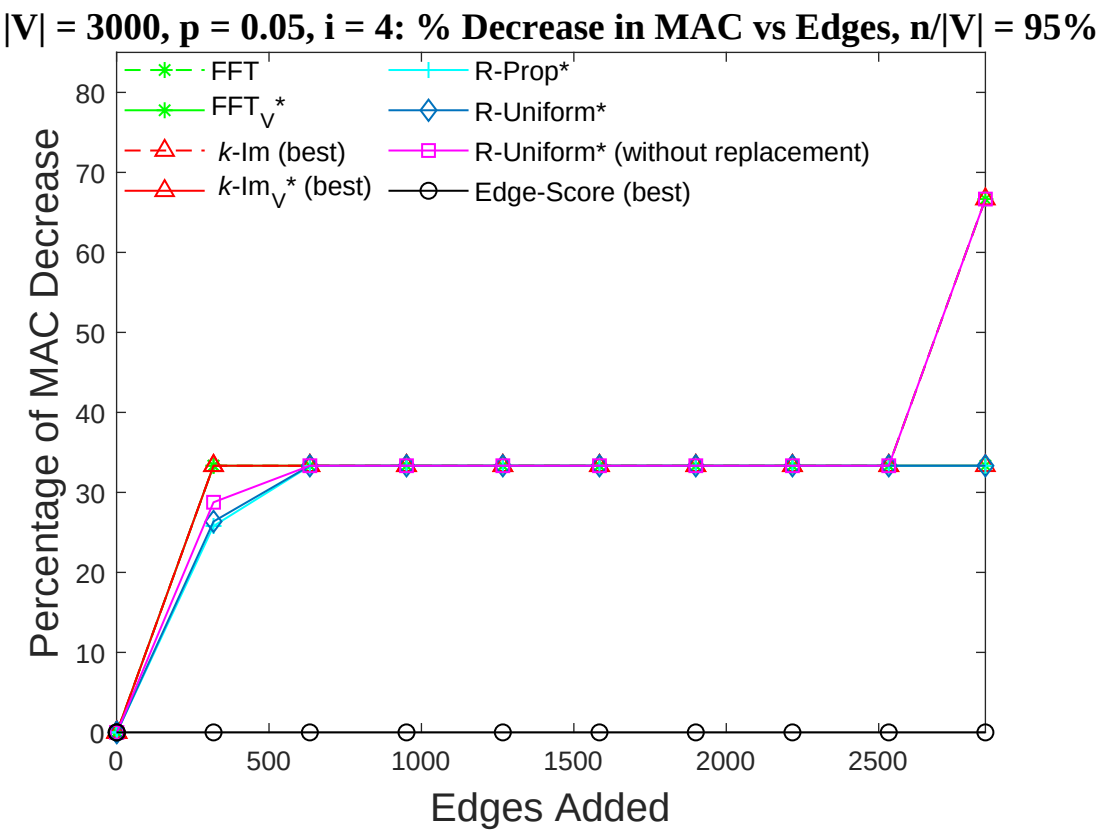

|V| = 3000, p = 0.05, i = 4: % Decrease in MAC vs Edges, n/|V| = 1%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
5
10
15
20
25
30

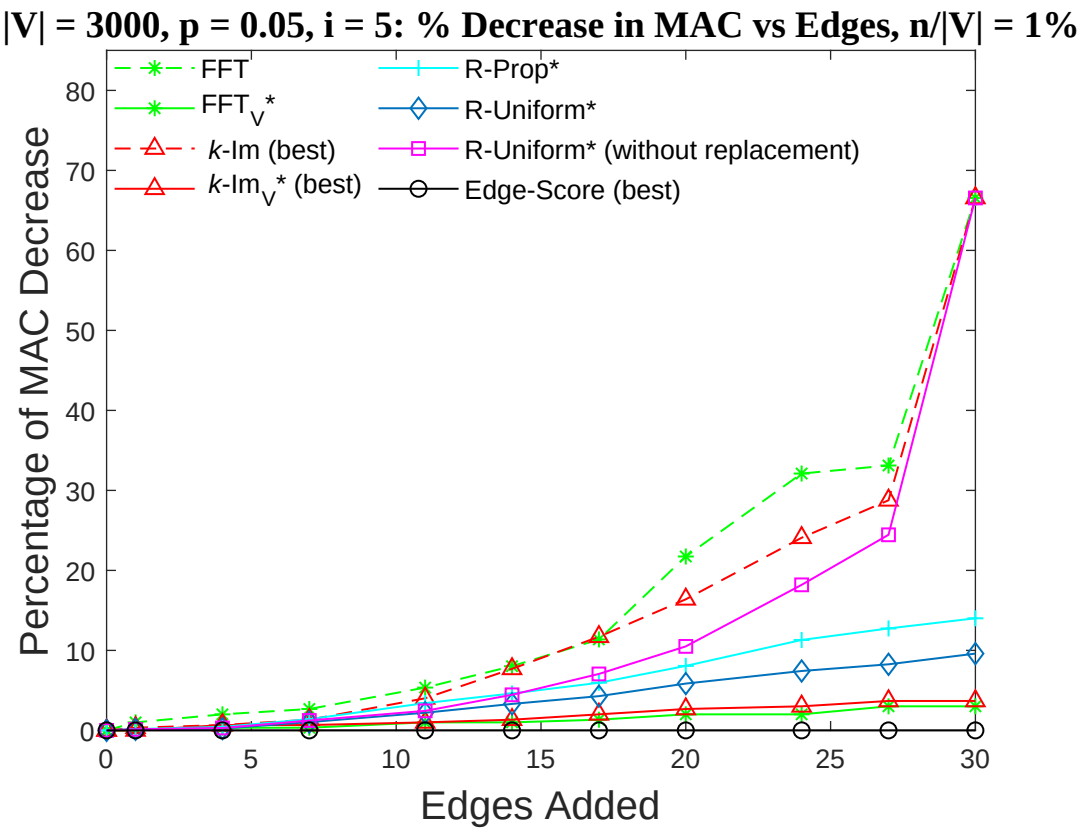

|V| = 3000, p = 0.05, i = 4: % Decrease in MAC vs Edges, n/|V| = 10%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
50
100
150
200
250
300

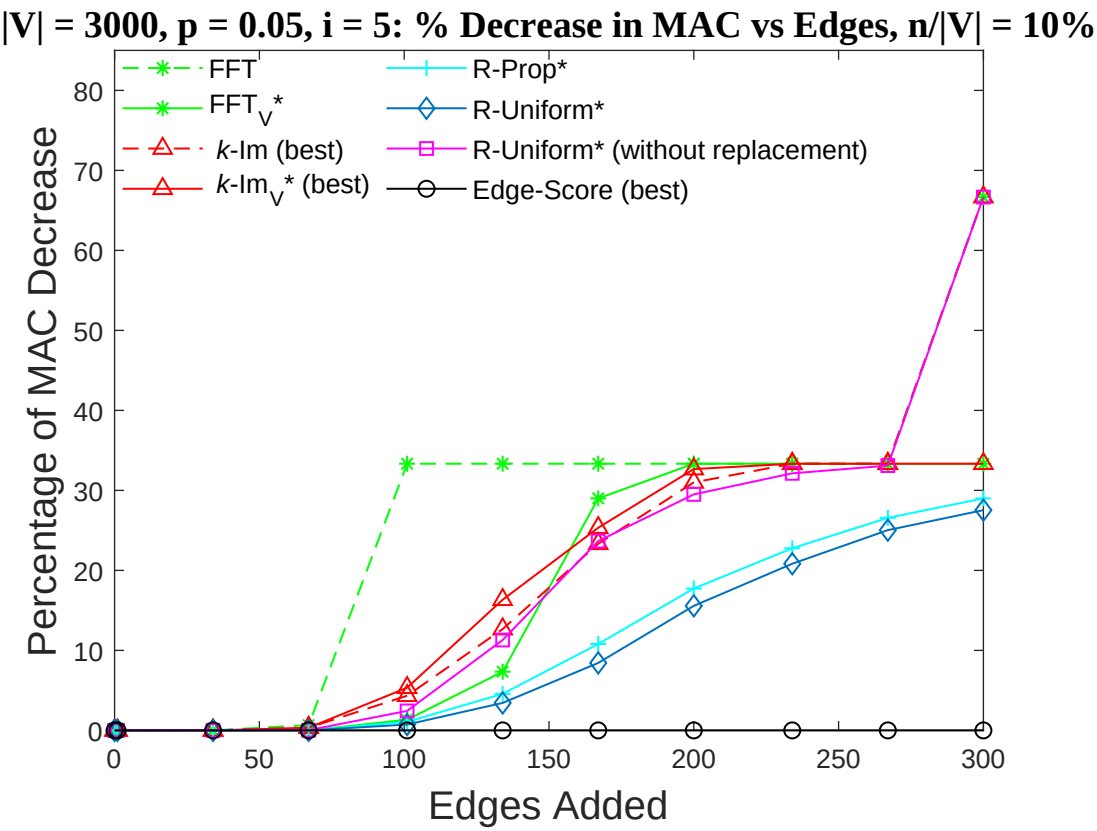

|V| = 3000, p = 0.05, i = 4: % Decrease in MAC vs Edges, n/|V| = 25%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
100
200
300
400
500
600
700

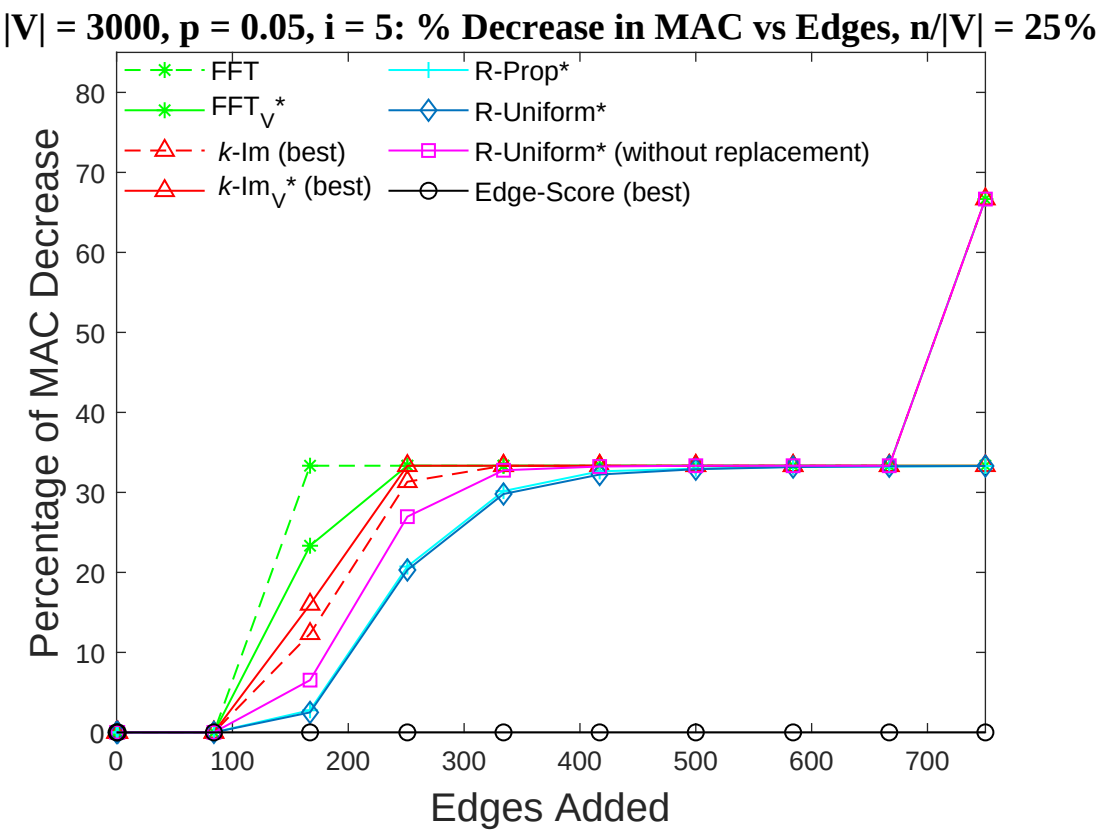

|V| = 3000, p = 0.05, i = 4: % Decrease in MAC vs Edges, n/|V| = 50%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500

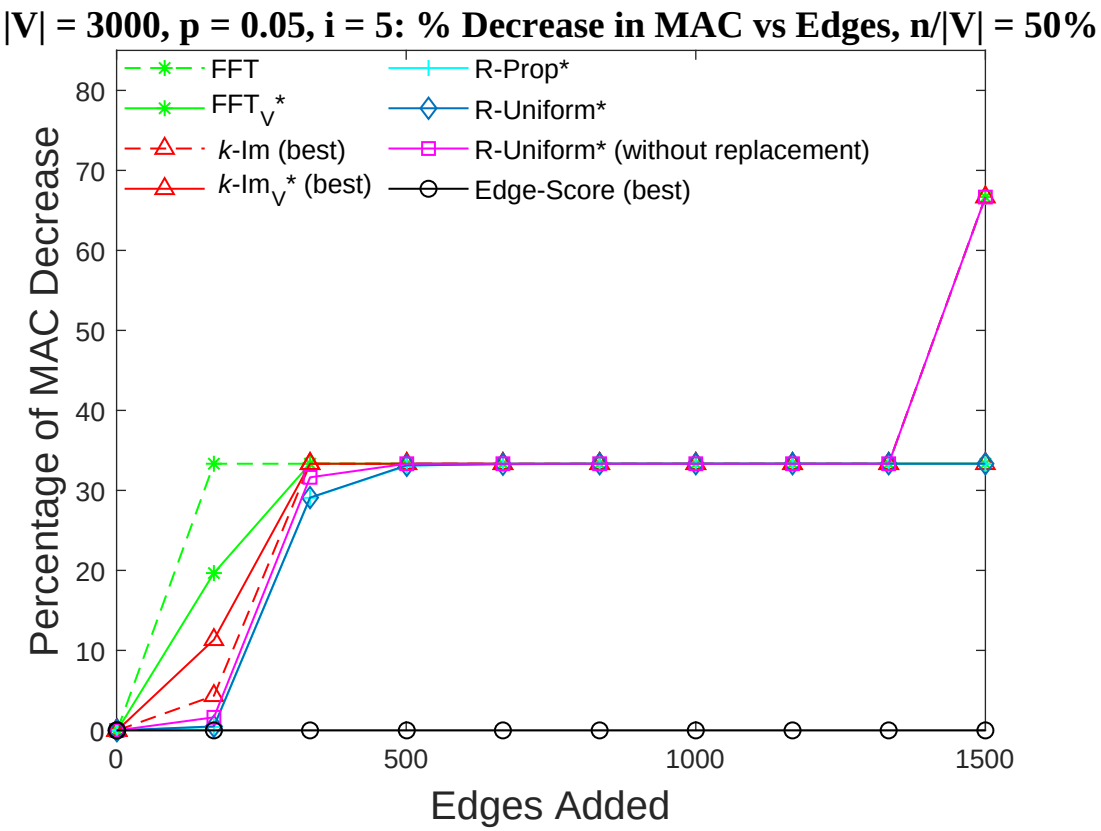

|V| = 3000, p = 0.05, i = 4: % Decrease in MAC vs Edges, n/|V| = 75%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000

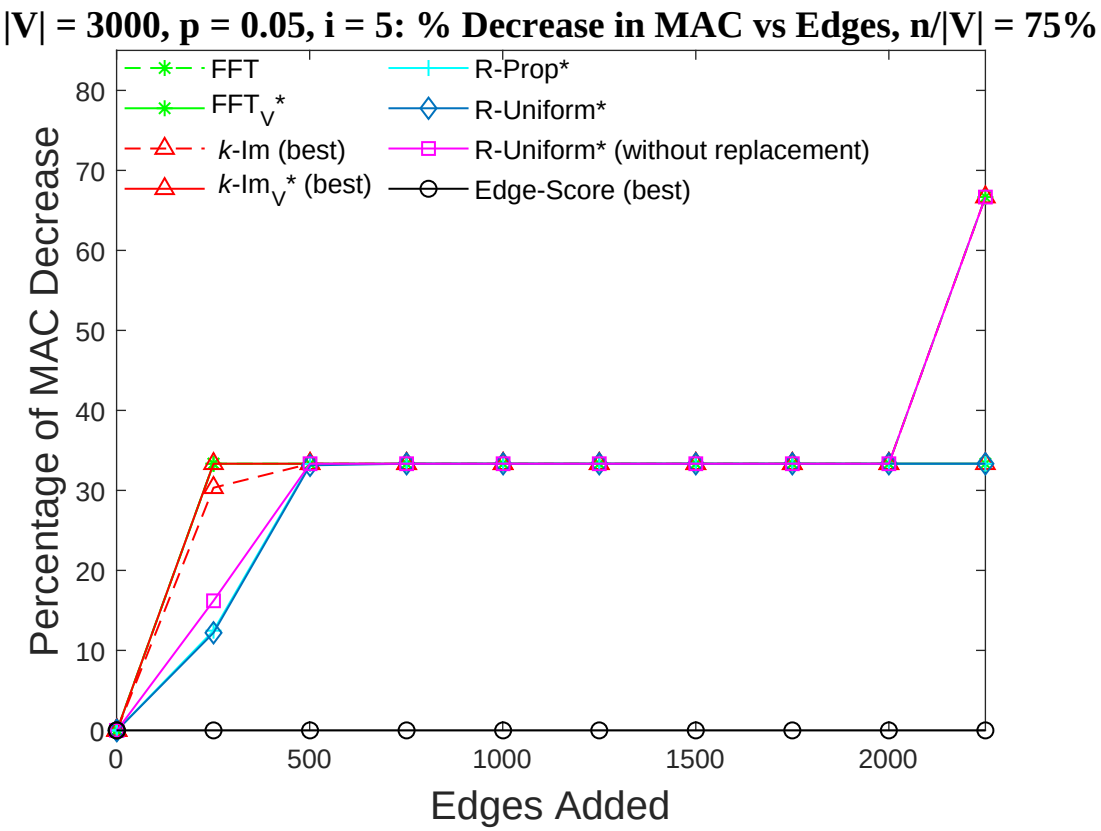

|V| = 3000, p = 0.05, i = 4: % Decrease in MAC vs Edges, n/|V| = 95%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500

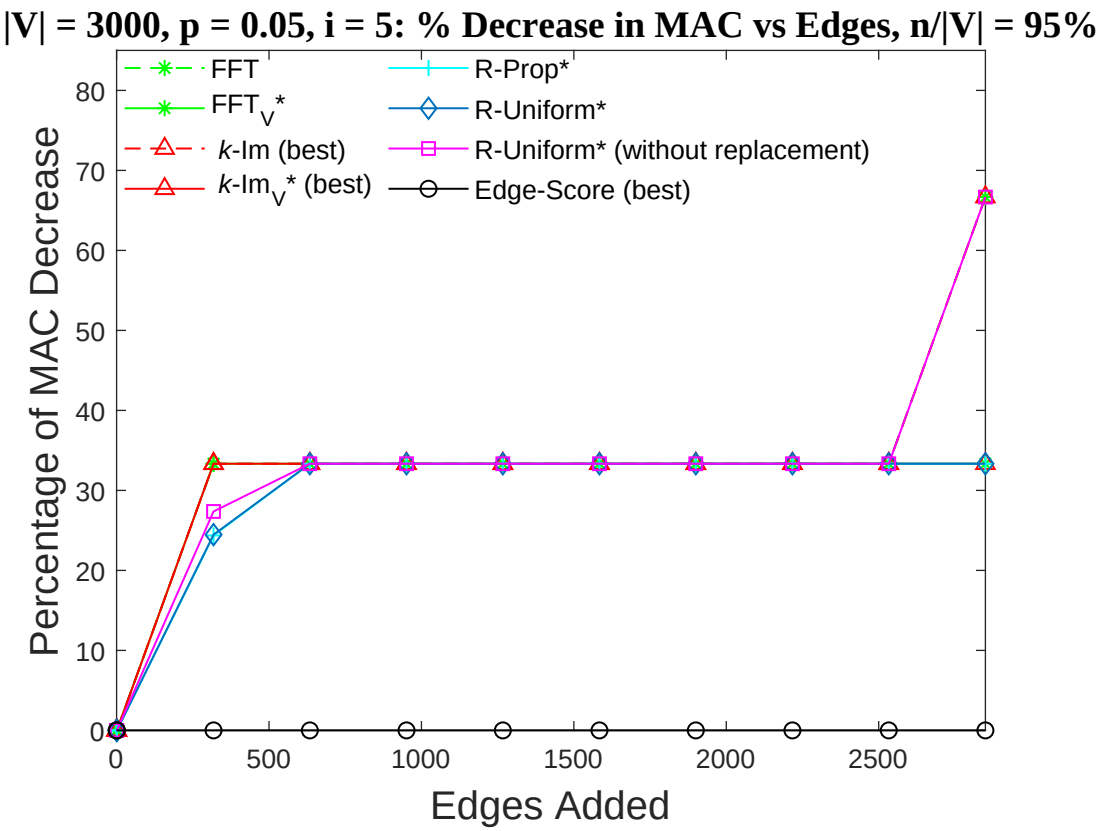

|V| = 3000, p = 0.05, i = 5: % Decrease in MAC vs Edges, n/|V| = 1%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
5
10
15
20
25
30

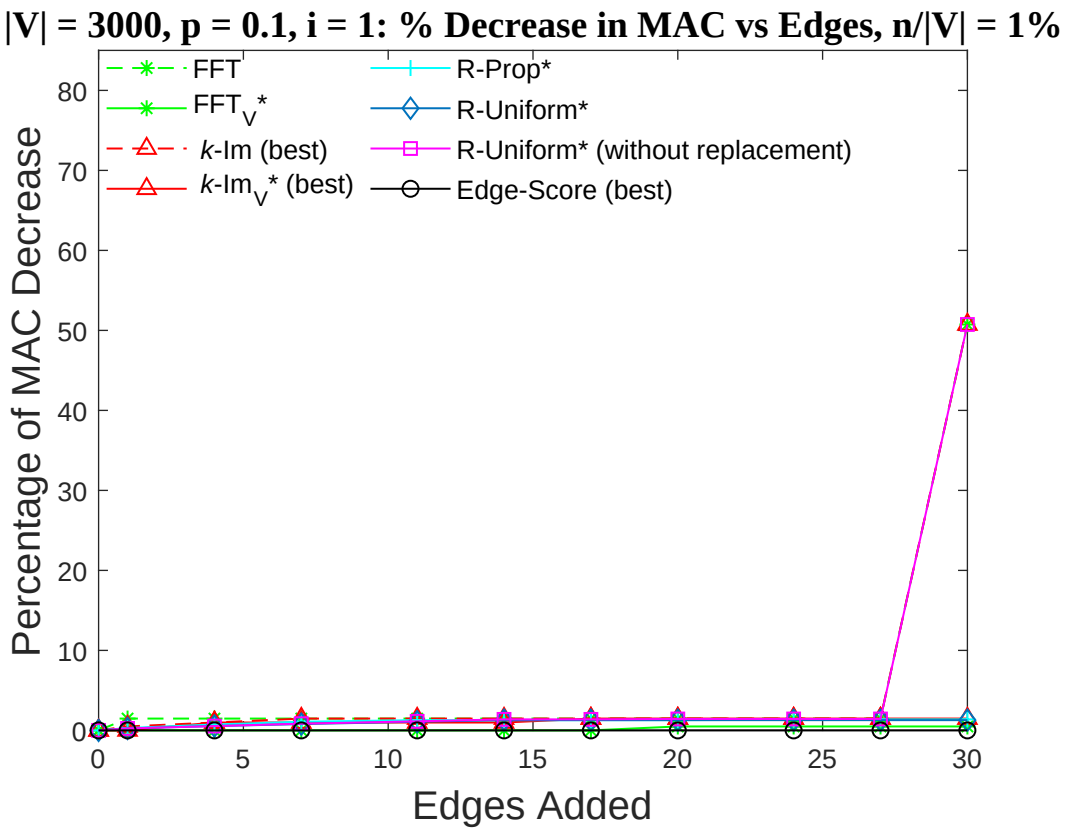

|V| = 3000, p = 0.05, i = 5: % Decrease in MAC vs Edges, n/|V| = 10%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
50
100
150
200
250
300

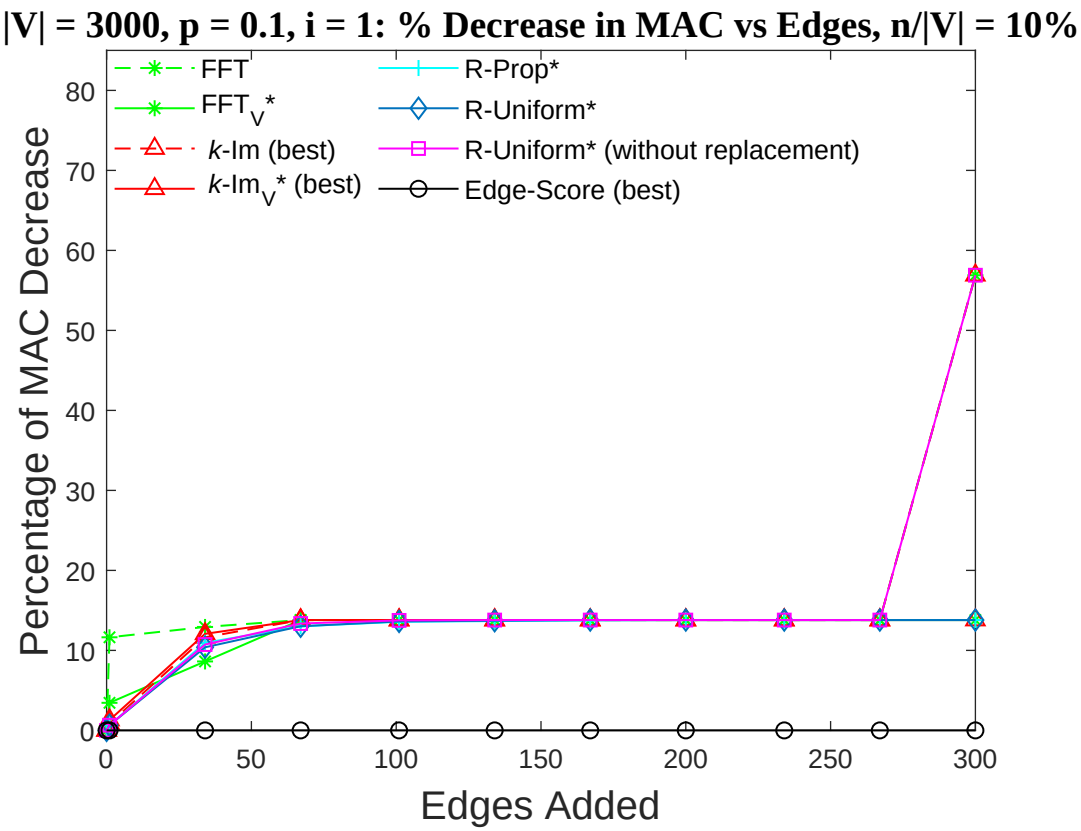

|V| = 3000, p = 0.05, i = 5: % Decrease in MAC vs Edges, n/|V| = 25%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
100
200
300
400
500
600
700

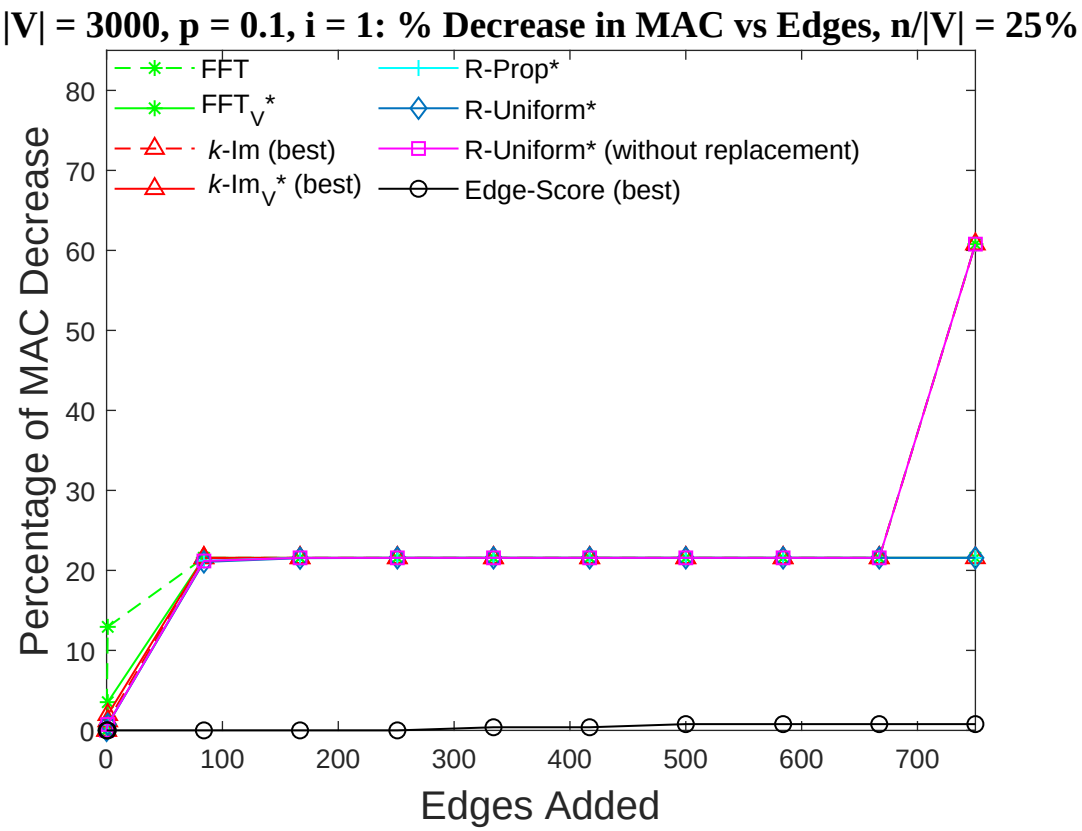

|V| = 3000, p = 0.05, i = 5: % Decrease in MAC vs Edges, n/|V| = 50%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500

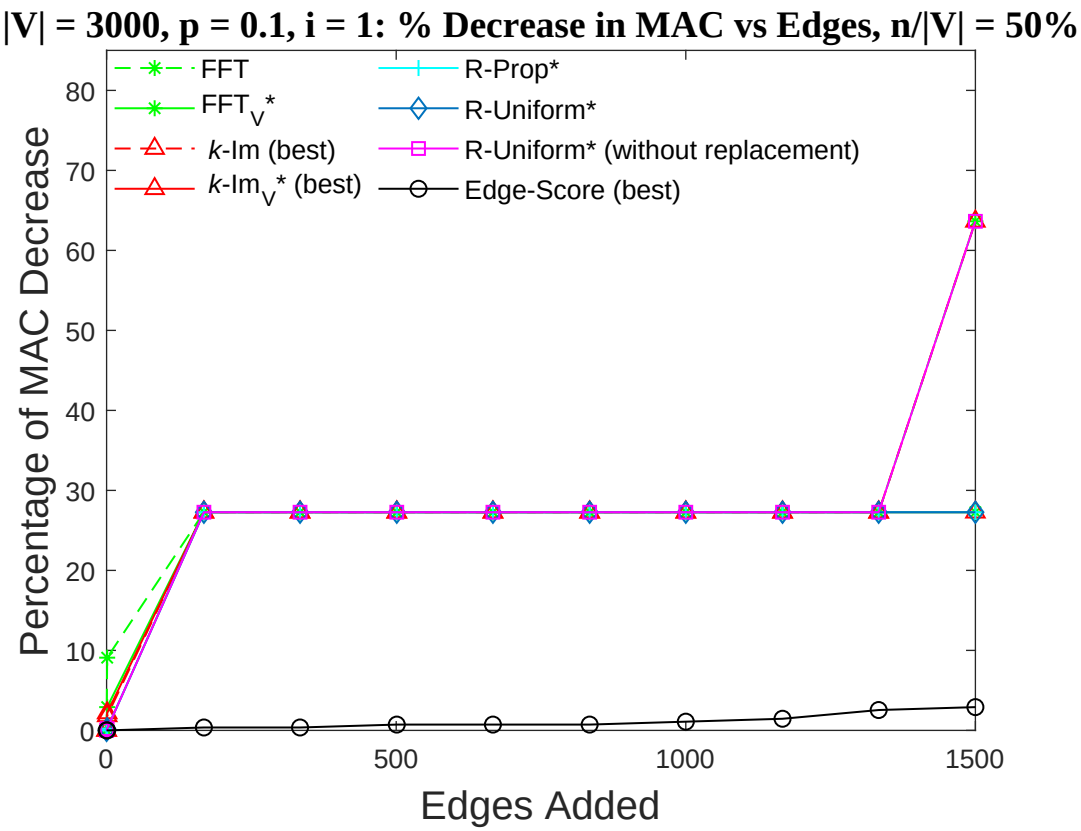

|V| = 3000, p = 0.05, i = 5: % Decrease in MAC vs Edges, n/|V| = 75%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000

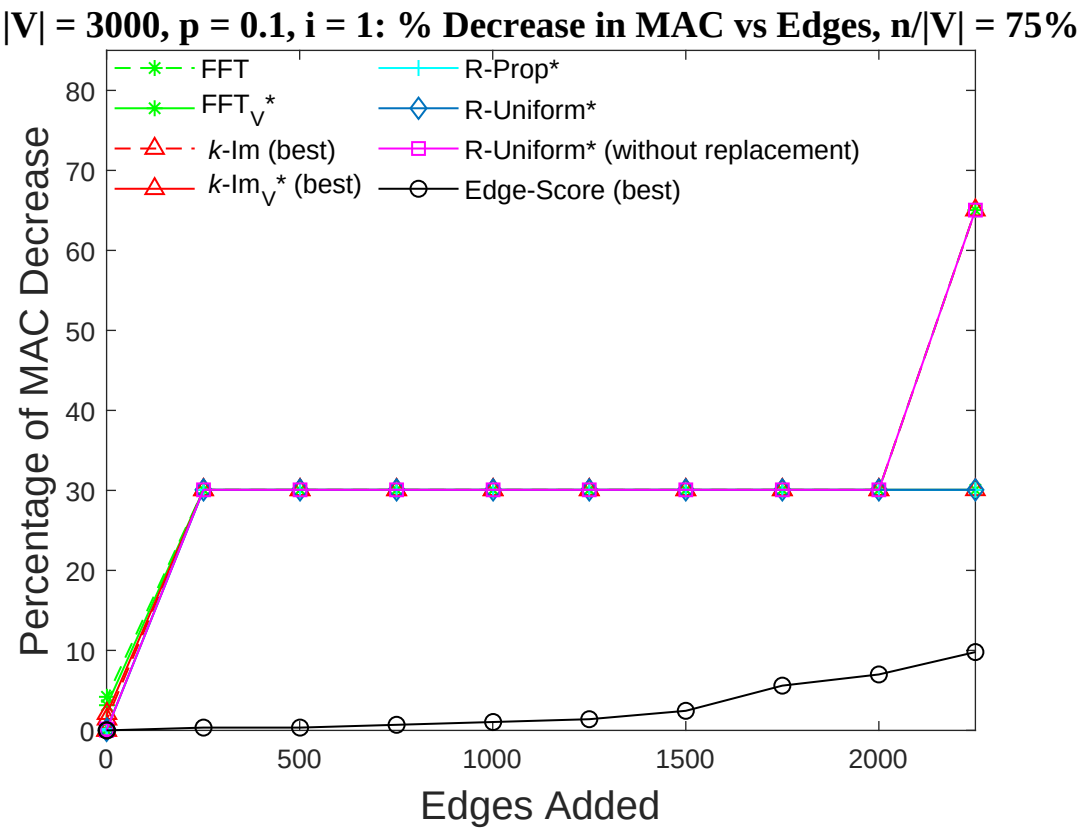

|V| = 3000, p = 0.05, i = 5: % Decrease in MAC vs Edges, n/|V| = 95%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500

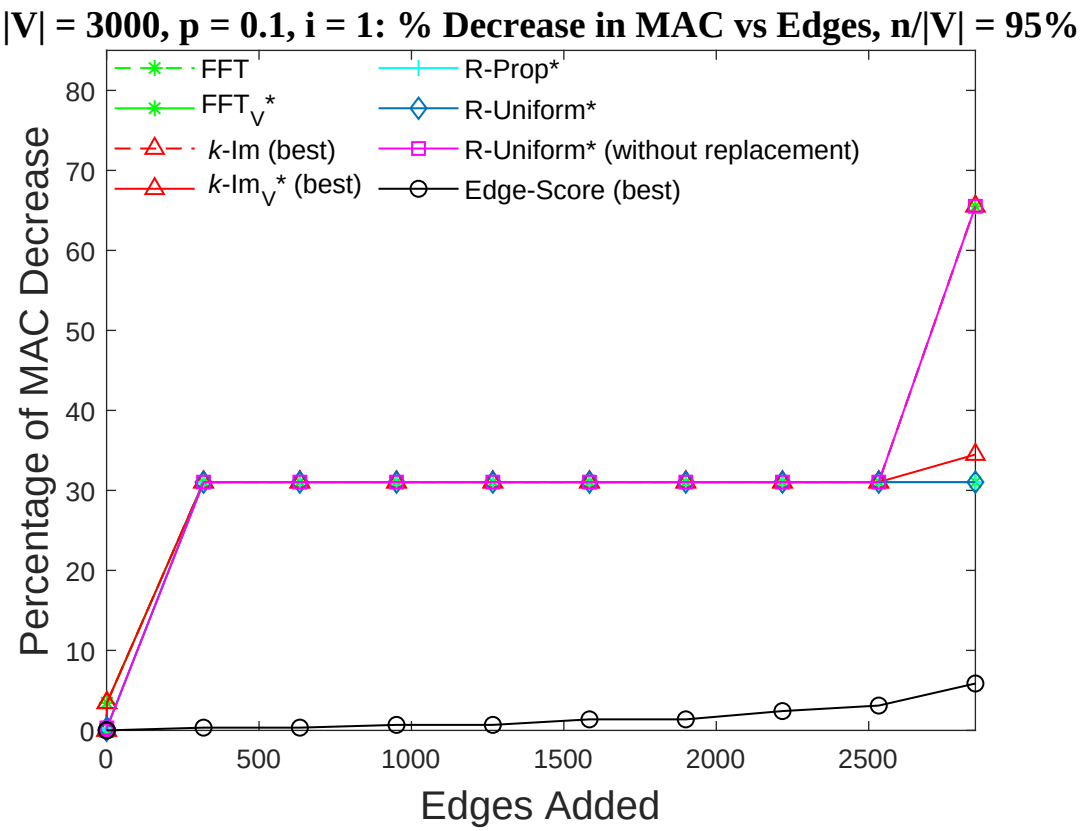

|V| = 3000, p = 0.1, i = 1: % Decrease in MAC vs Edges, n/|V| = 1%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
5
10
15
20
25
30

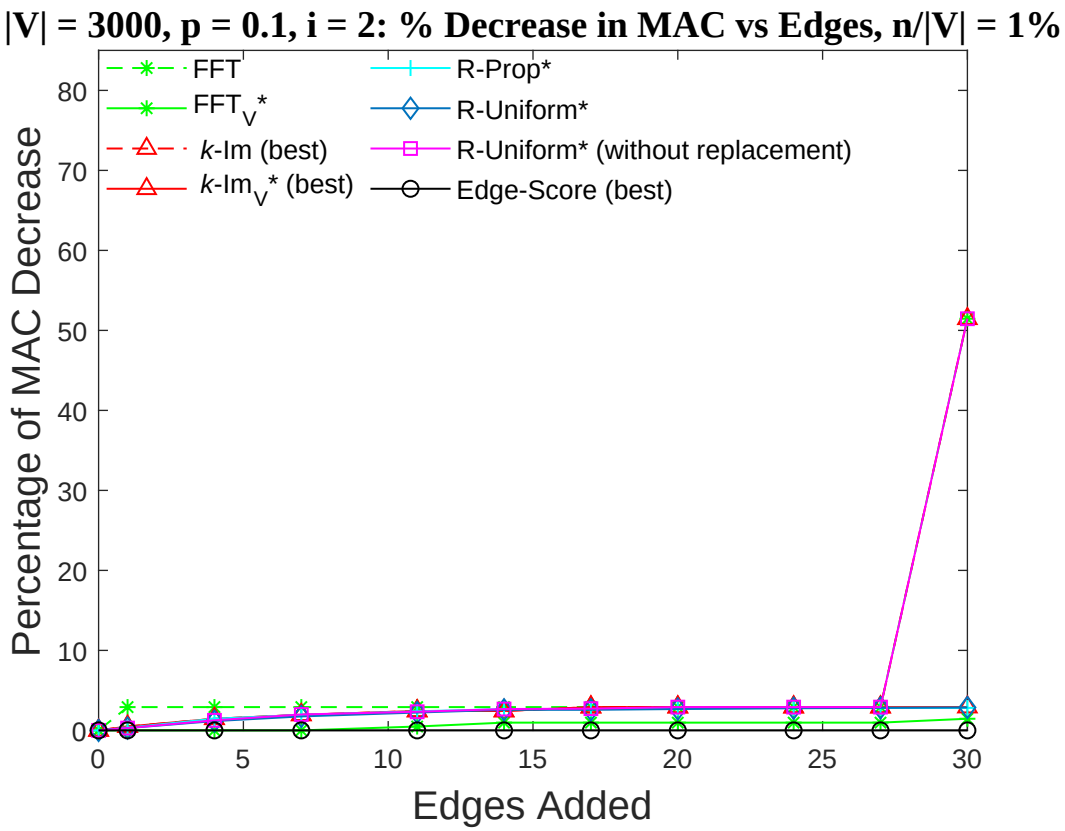

|V| = 3000, p = 0.1, i = 1: % Decrease in MAC vs Edges, n/|V| = 10%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
50
100
150
200
250
300

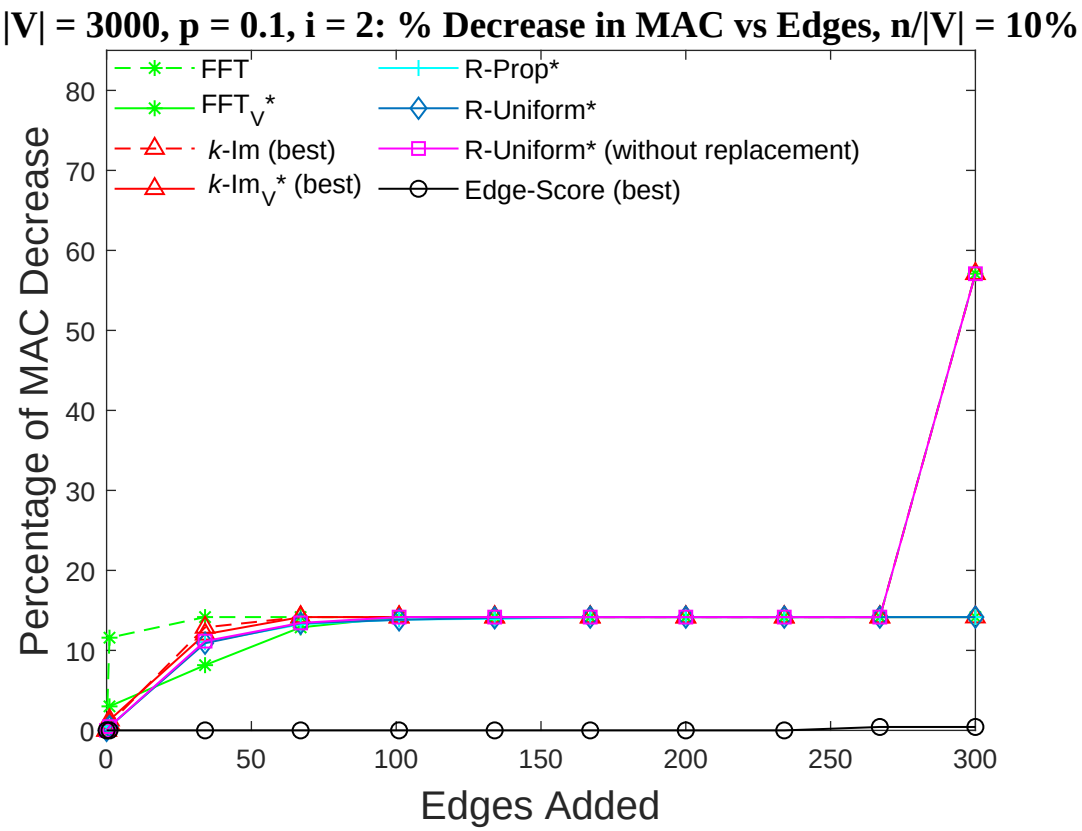

|V| = 3000, p = 0.1, i = 1: % Decrease in MAC vs Edges, n/|V| = 25%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
100
200
300
400
500
600
700

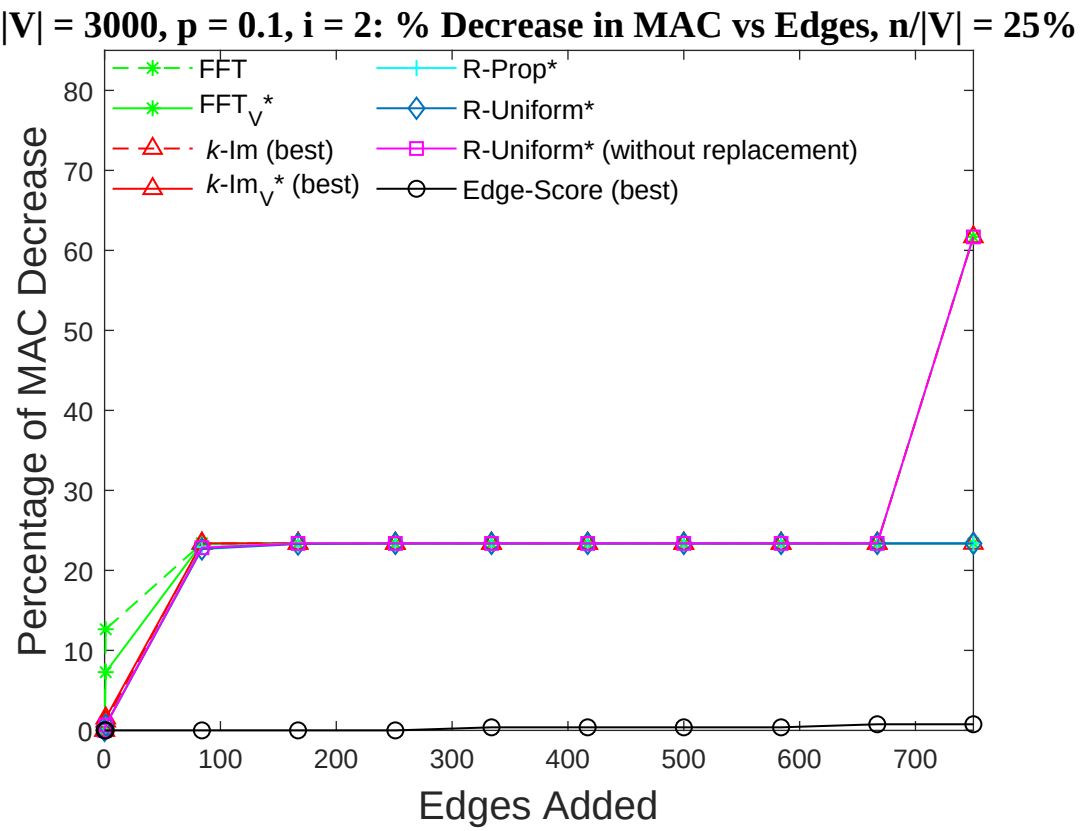

|V| = 3000, p = 0.1, i = 1: % Decrease in MAC vs Edges, n/|V| = 50%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500

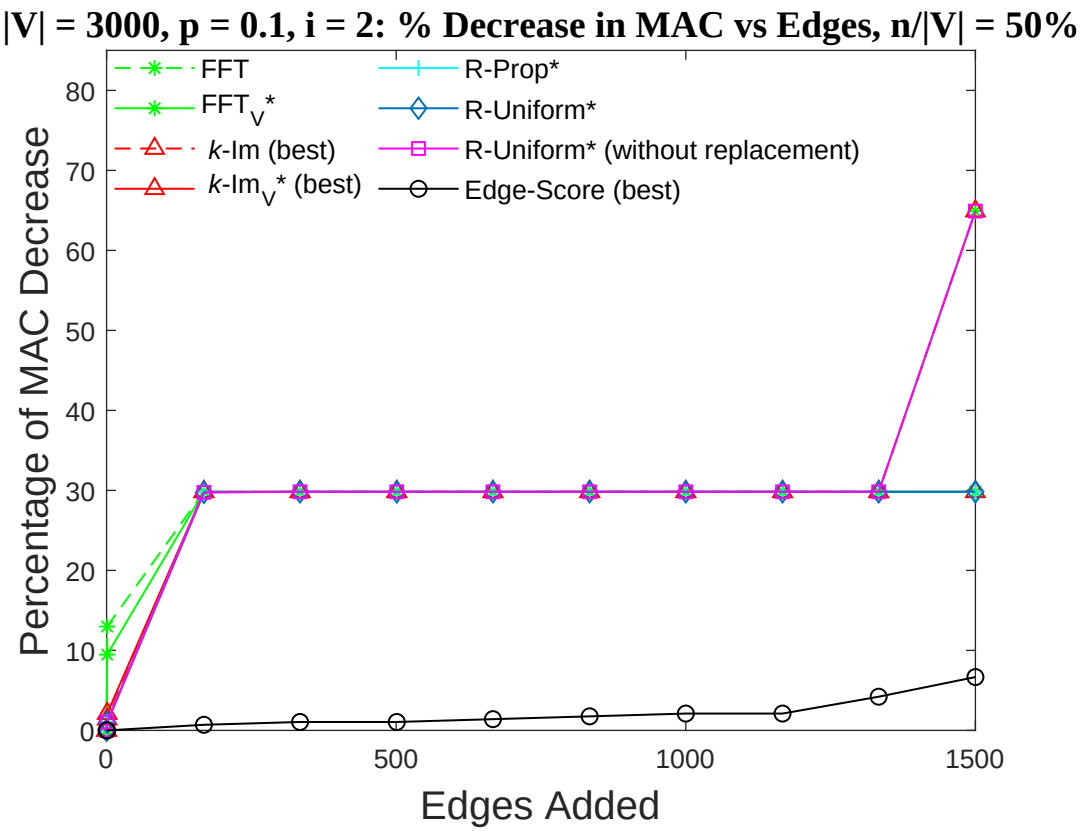

|V| = 3000, p = 0.1, i = 1: % Decrease in MAC vs Edges, n/|V| = 75%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000

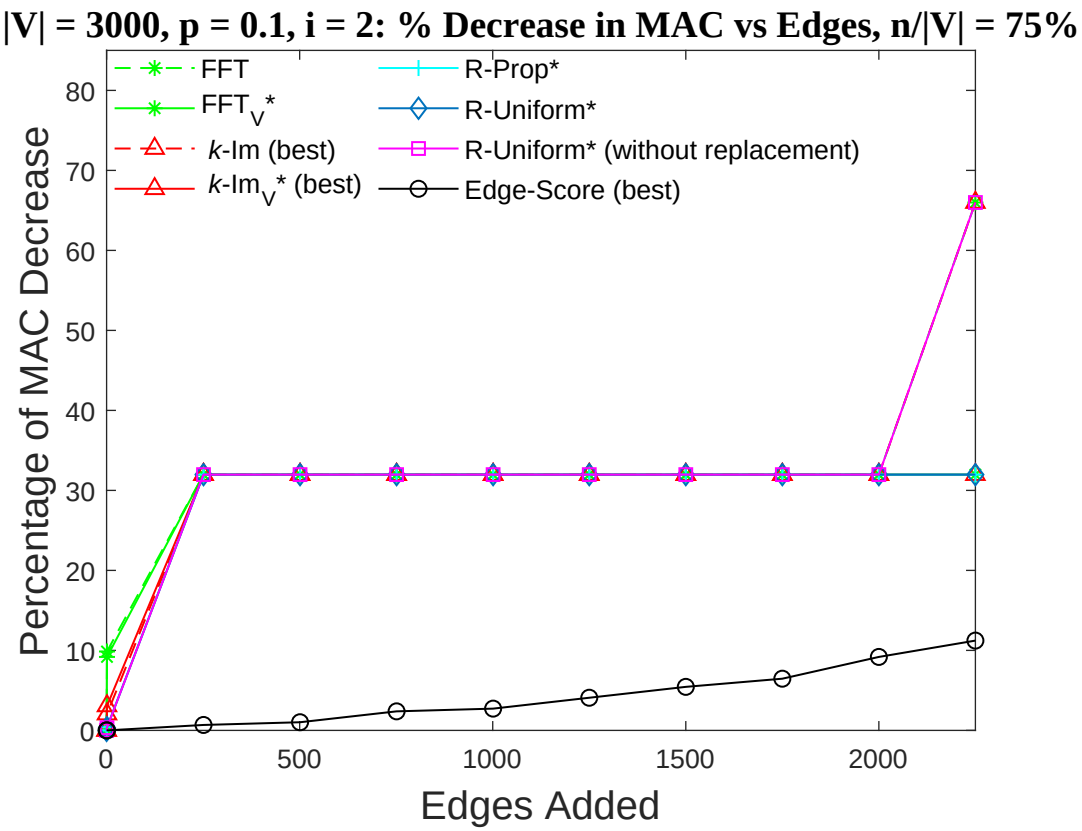

|V| = 3000, p = 0.1, i = 1: % Decrease in MAC vs Edges, n/|V| = 95%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500

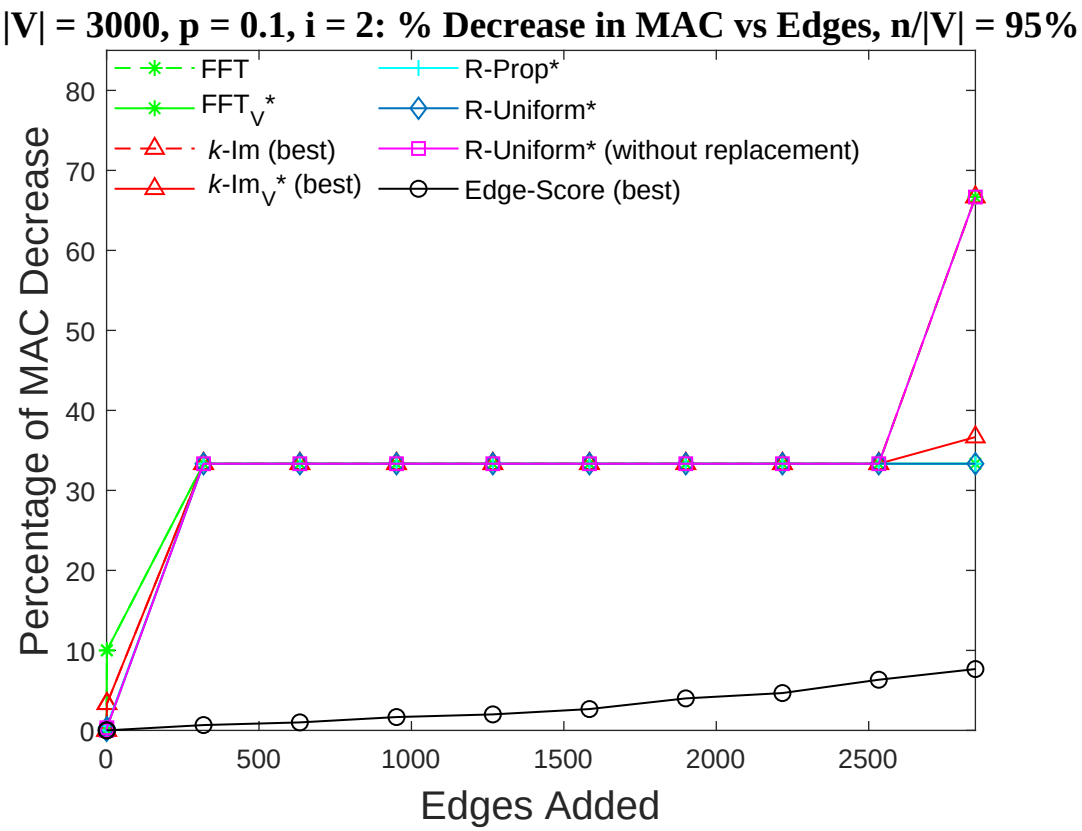

|V| = 3000, p = 0.1, i = 2: % Decrease in MAC vs Edges, n/|V| = 1%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
5
10
15
20
25
30

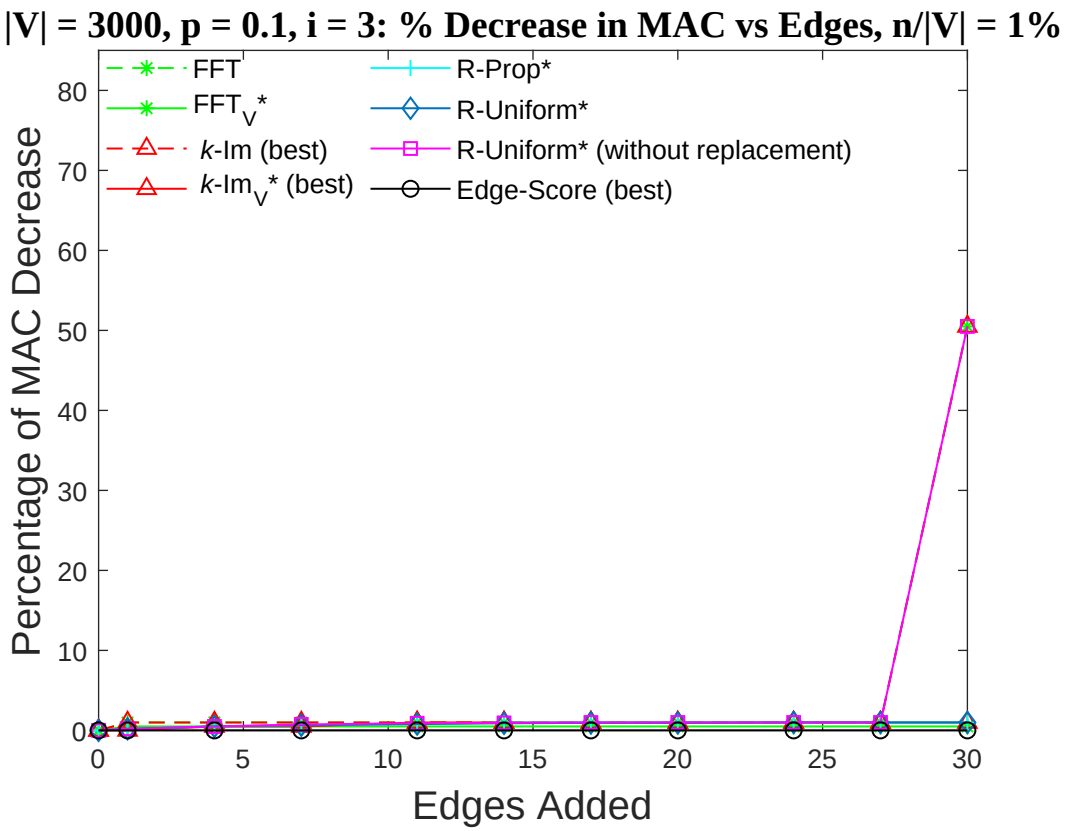

|V| = 3000, p = 0.1, i = 2: % Decrease in MAC vs Edges, n/|V| = 10%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
50
100
150
200
250
300


|V| = 3000, p = 0.1, i = 2: % Decrease in MAC vs Edges, n/|V| = 25%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
100
200
300
400
500
600
700

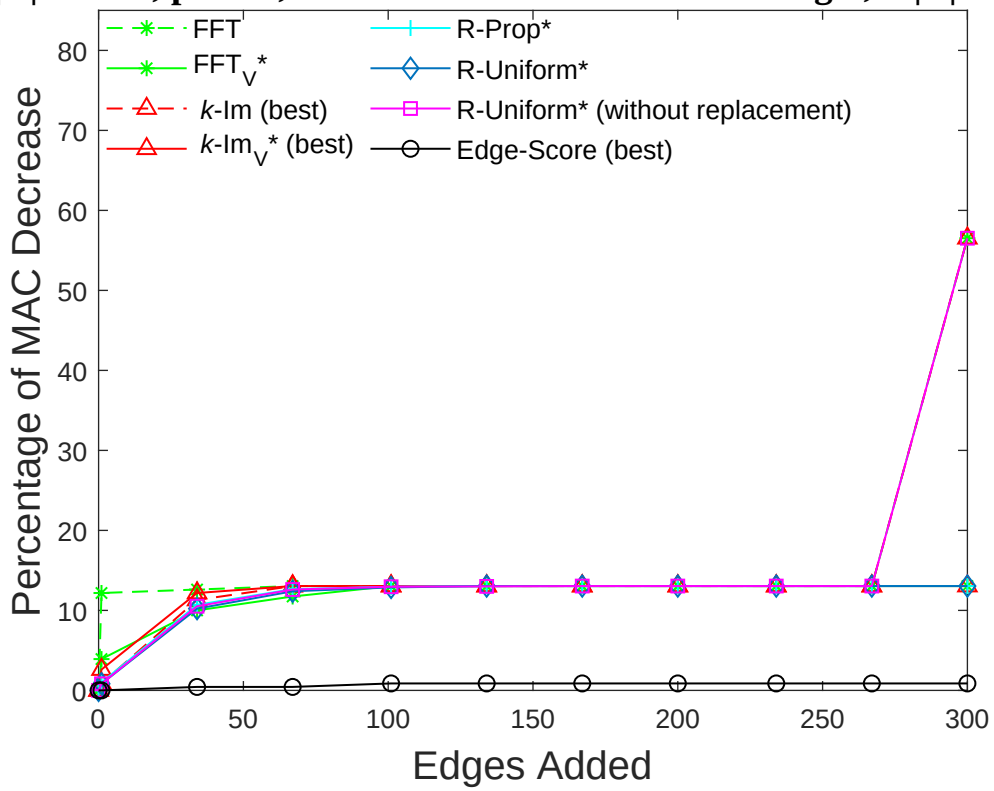

|V| = 3000, p = 0.1, i = 2: % Decrease in MAC vs Edges, n/|V| = 50%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500

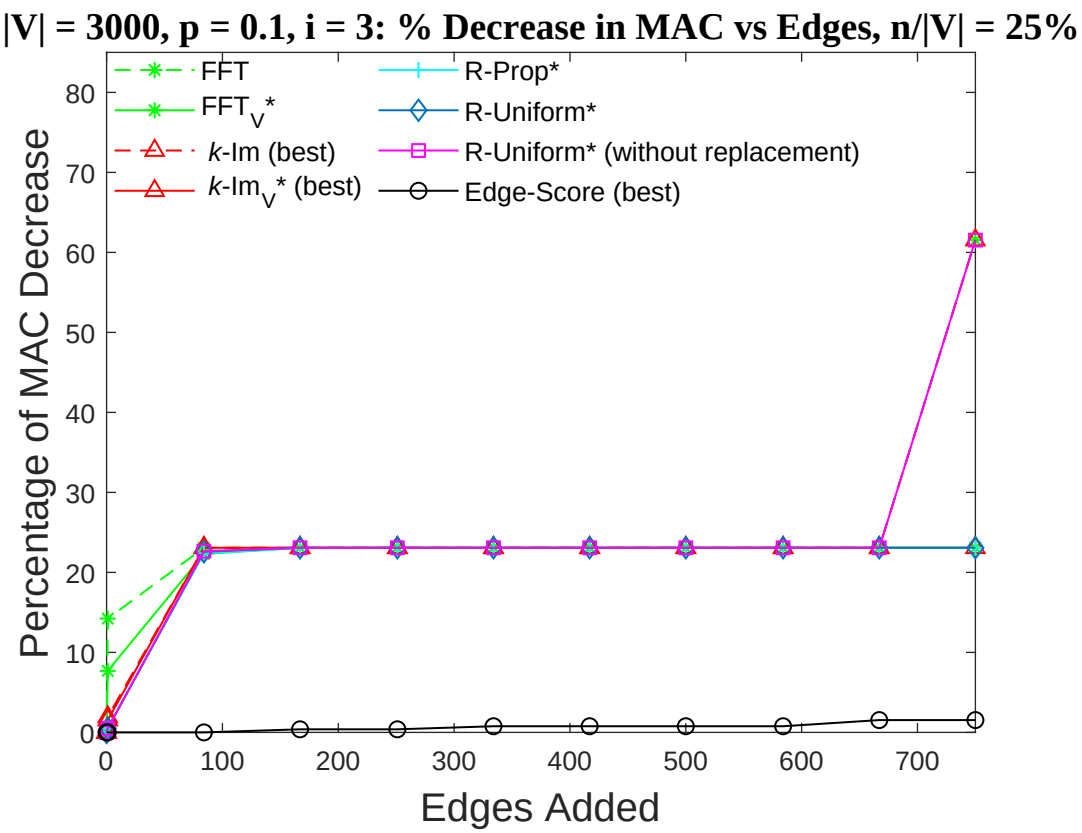

|V| = 3000, p = 0.1, i = 2: % Decrease in MAC vs Edges, n/|V| = 75%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000

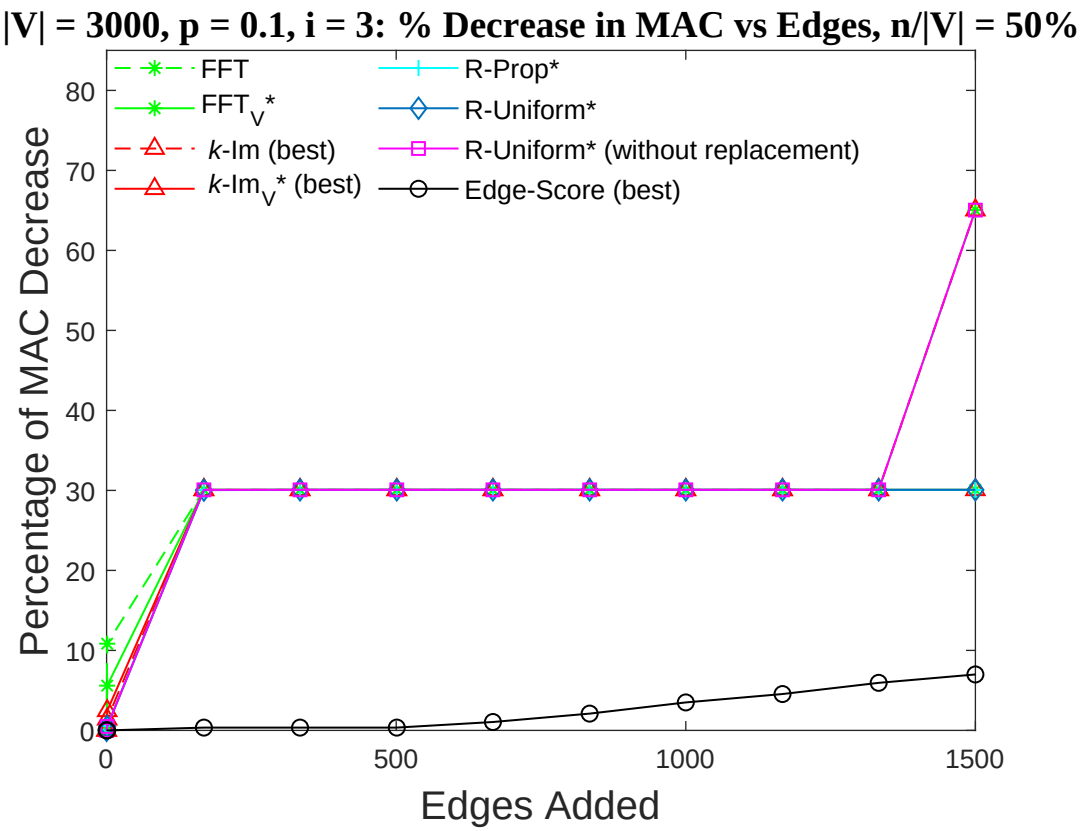

|V| = 3000, p = 0.1, i = 2: % Decrease in MAC vs Edges, n/|V| = 95%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500

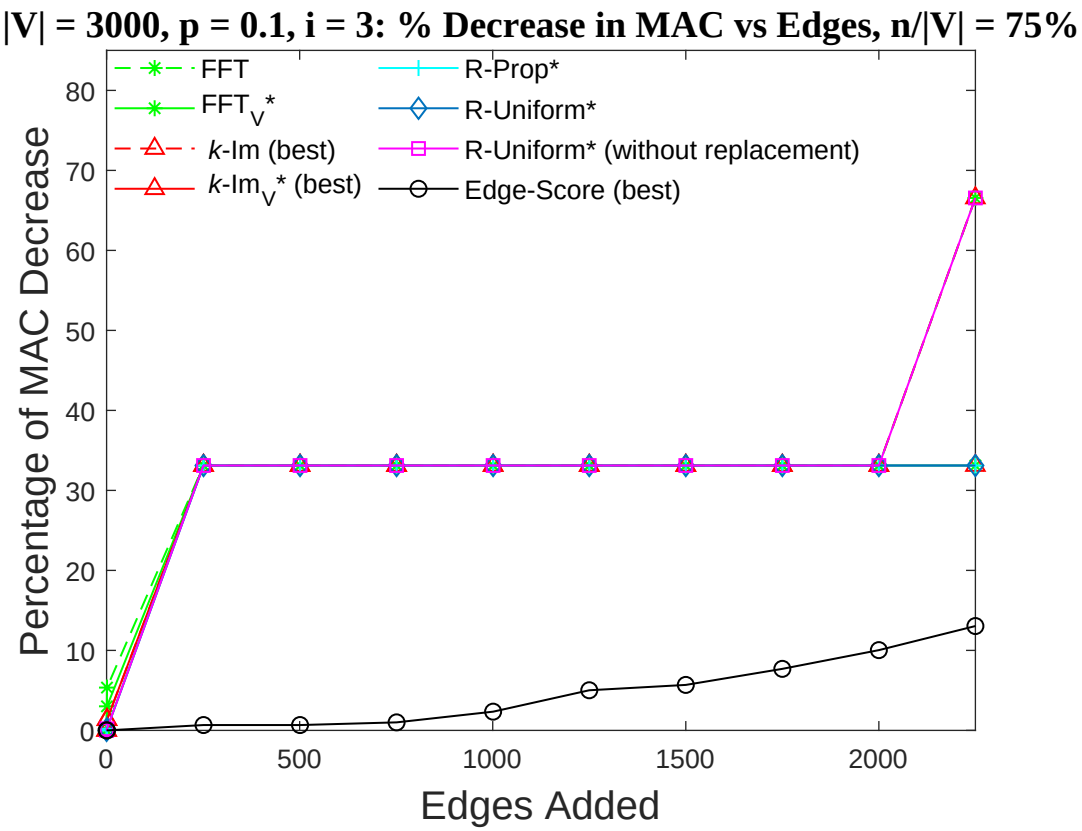

|V| = 3000, p = 0.1, i = 3: % Decrease in MAC vs Edges, n/|V| = 1%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
5
10
15
20
25
30

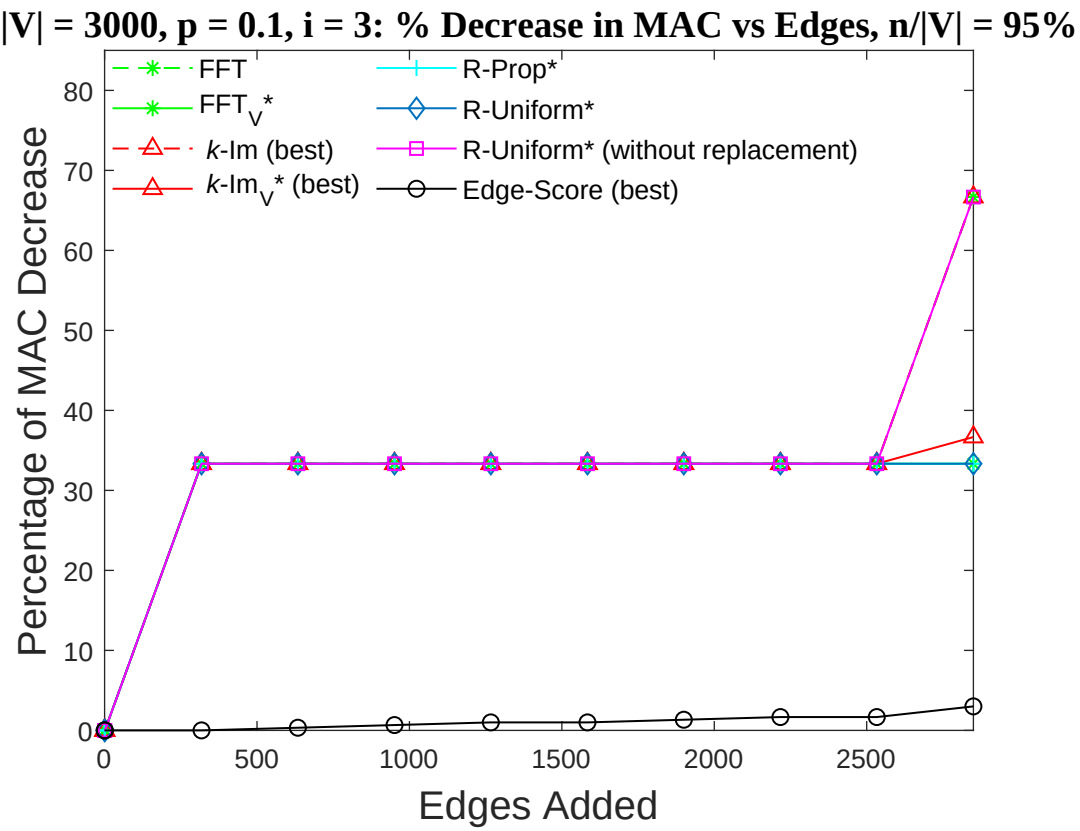
|V| = 3000, p = 0.1, i = 3: % Decrease in MAC vs Edges, n/|V| = 10%

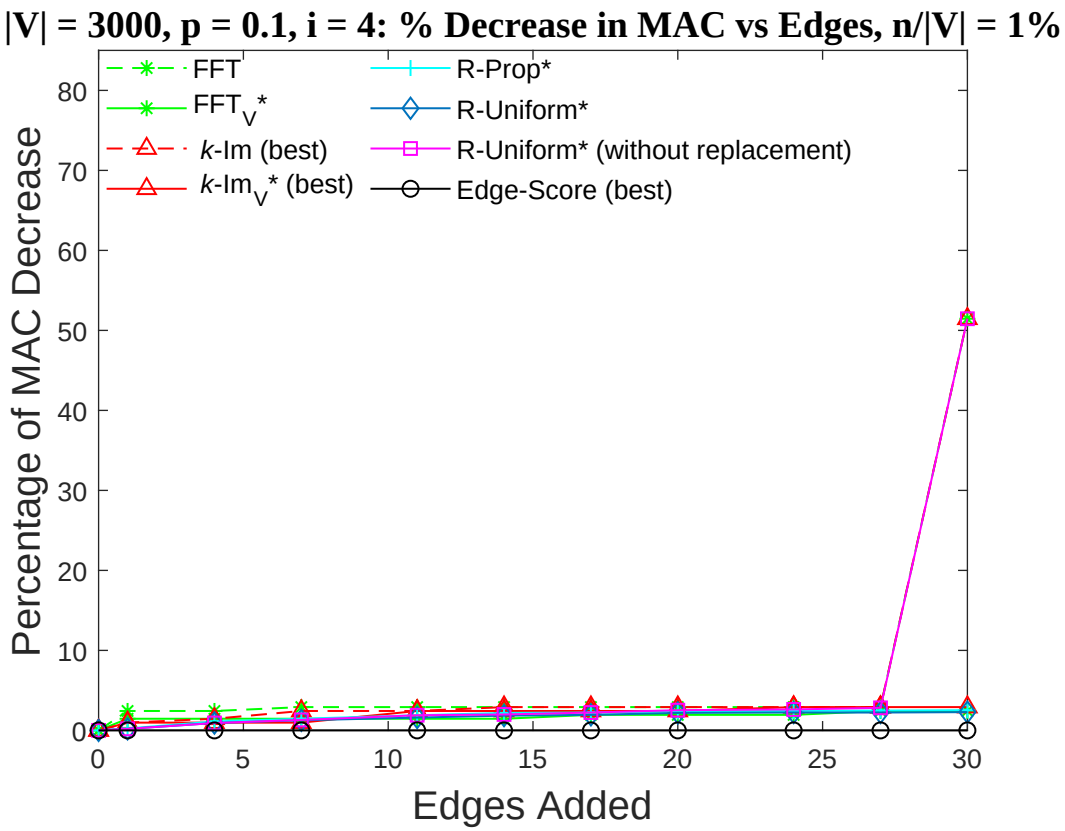


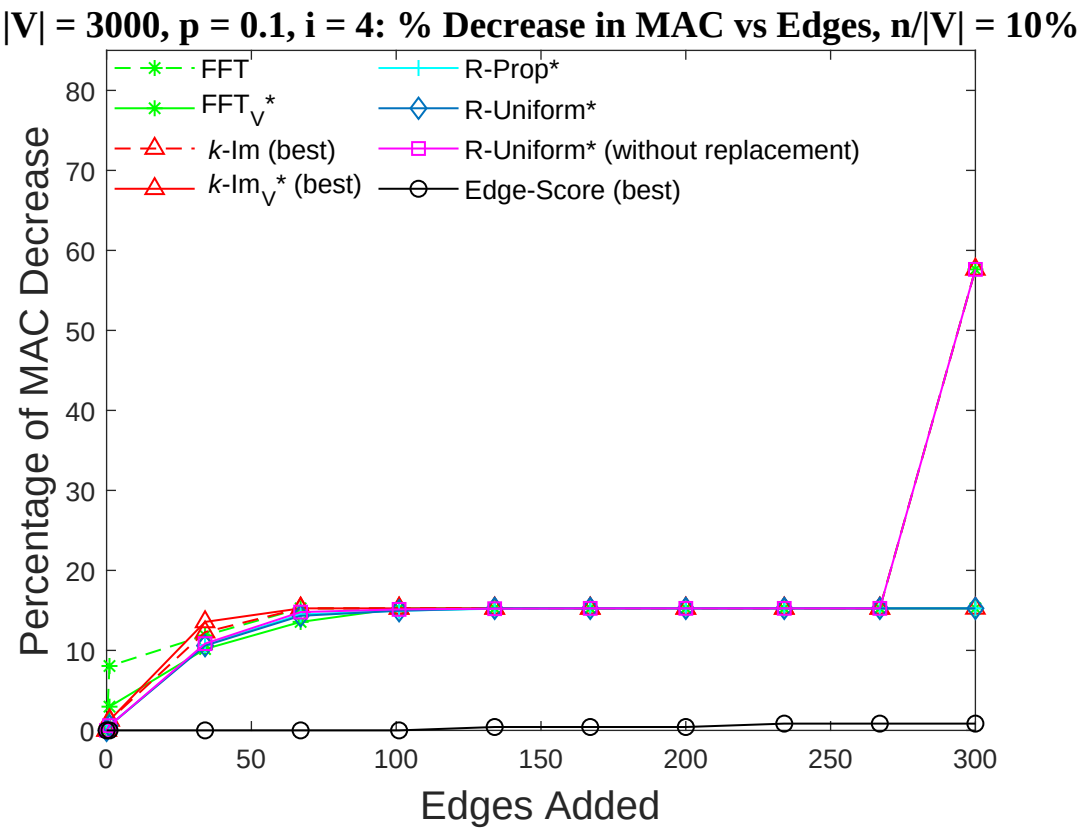

|V| = 3000, p = 0.1, i = 3: % Decrease in MAC vs Edges, n/|V| = 25%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
100
200
300
400
500
600
700

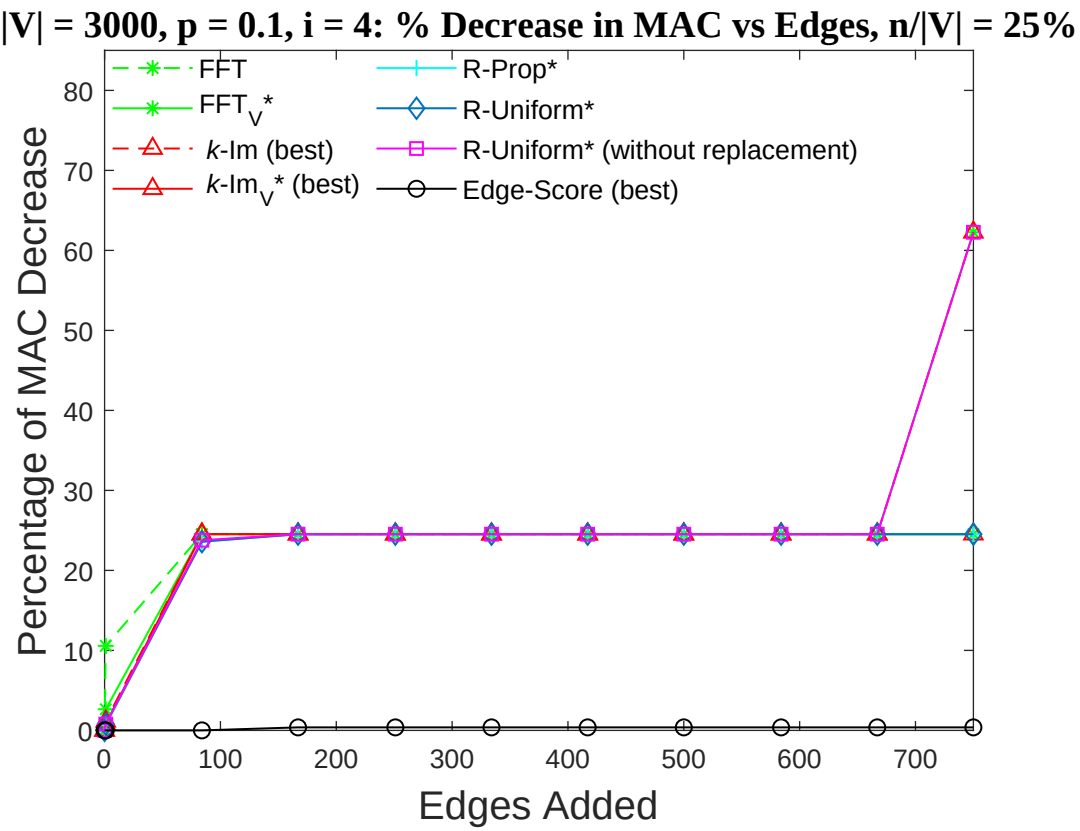

|V| = 3000, p = 0.1, i = 3: % Decrease in MAC vs Edges, n/|V| = 50%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500

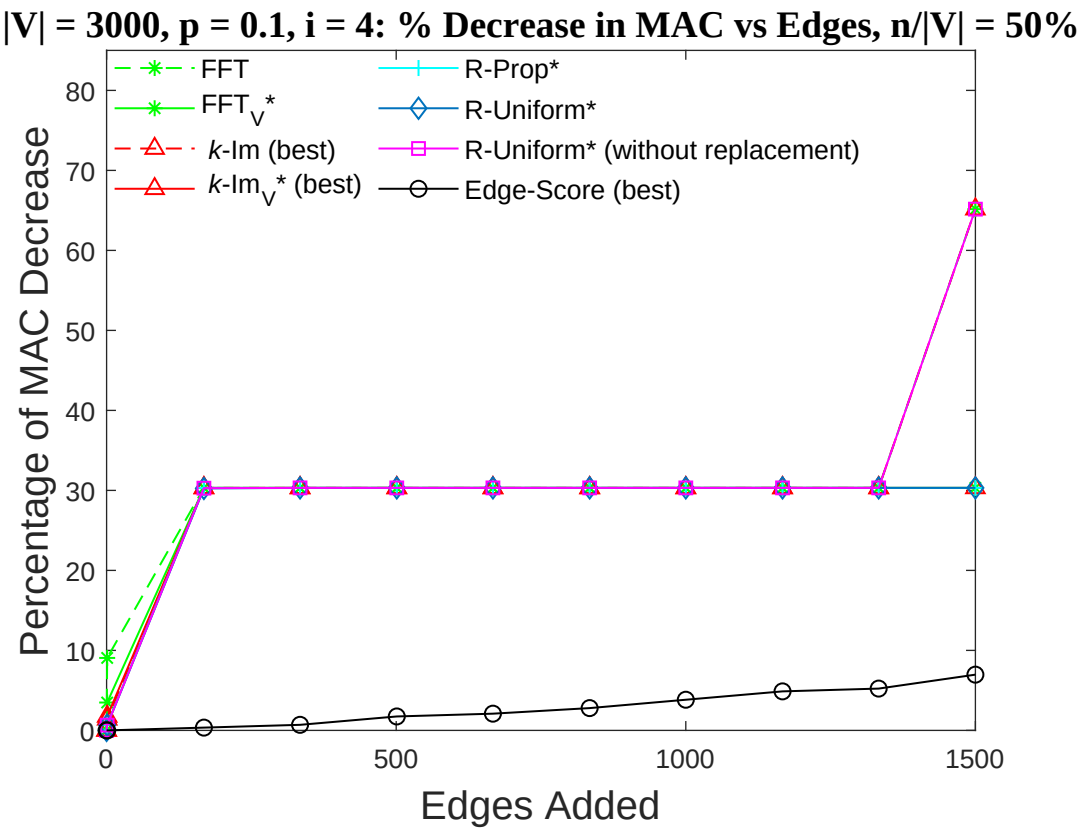

|V| = 3000, p = 0.1, i = 3: % Decrease in MAC vs Edges, n/|V| = 75%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000

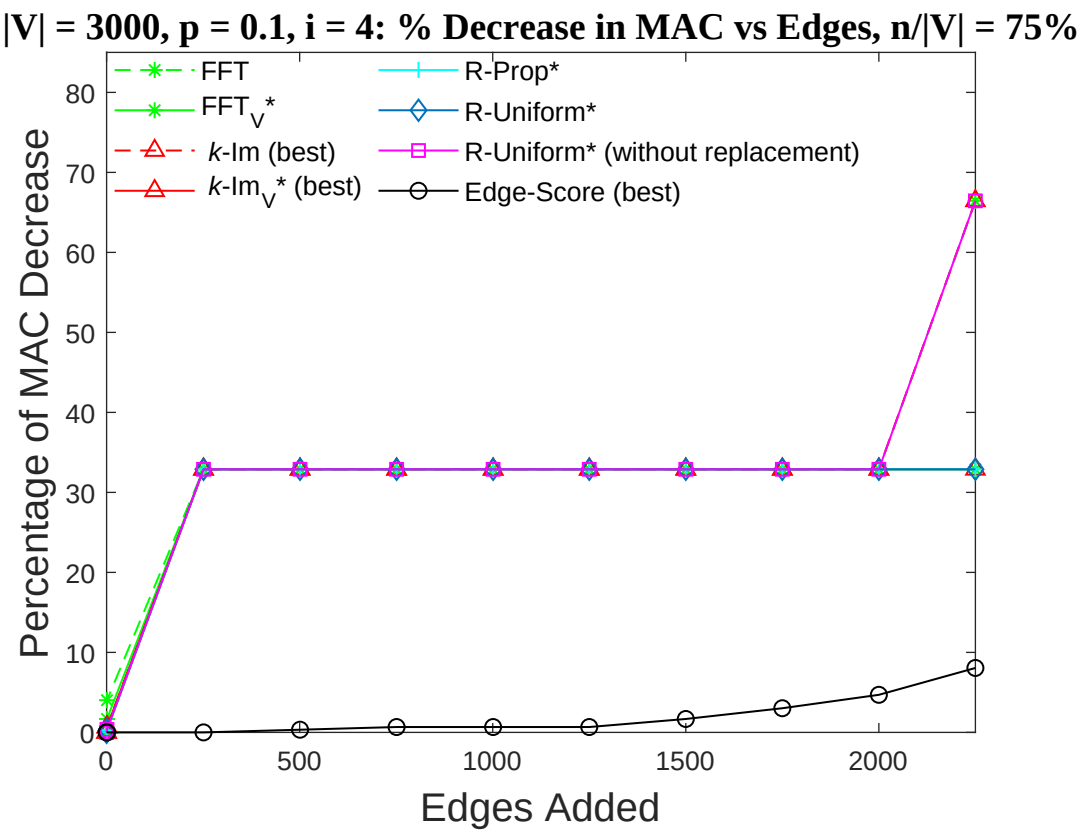

|V| = 3000, p = 0.1, i = 3: % Decrease in MAC vs Edges, n/|V| = 95%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500

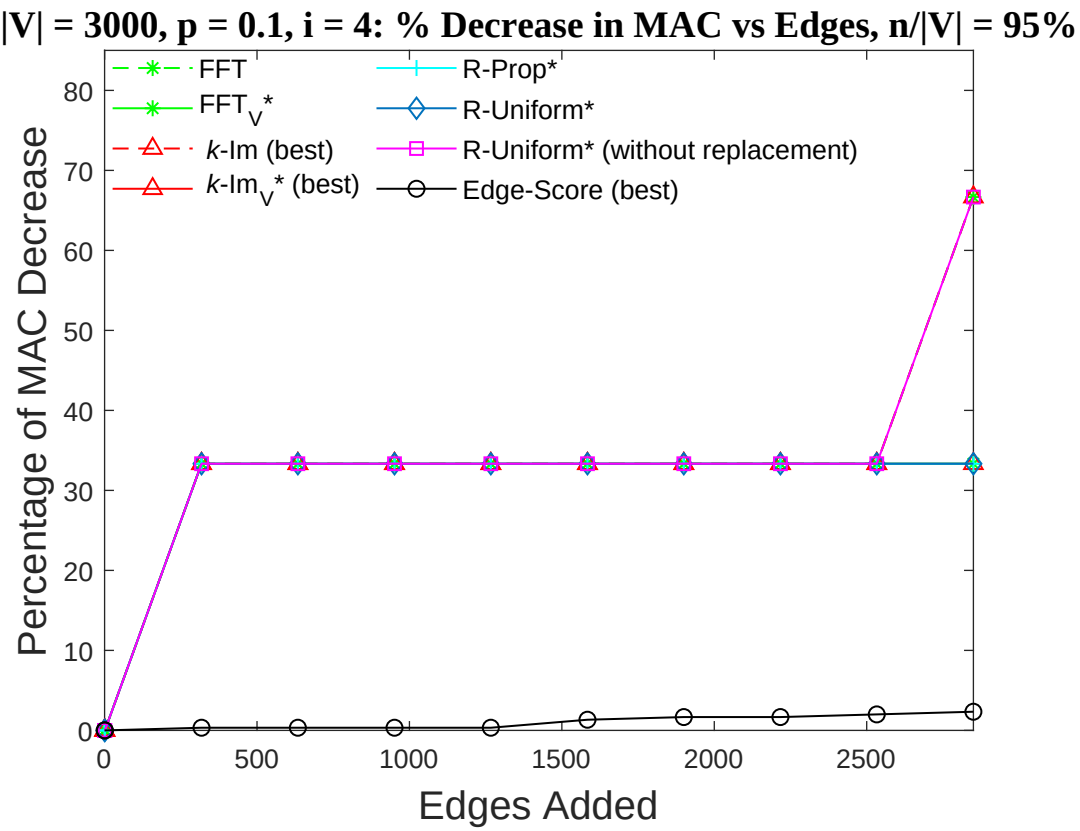

|V| = 3000, p = 0.1, i = 4: % Decrease in MAC vs Edges, n/|V| = 1%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
5
10
15
20
25
30

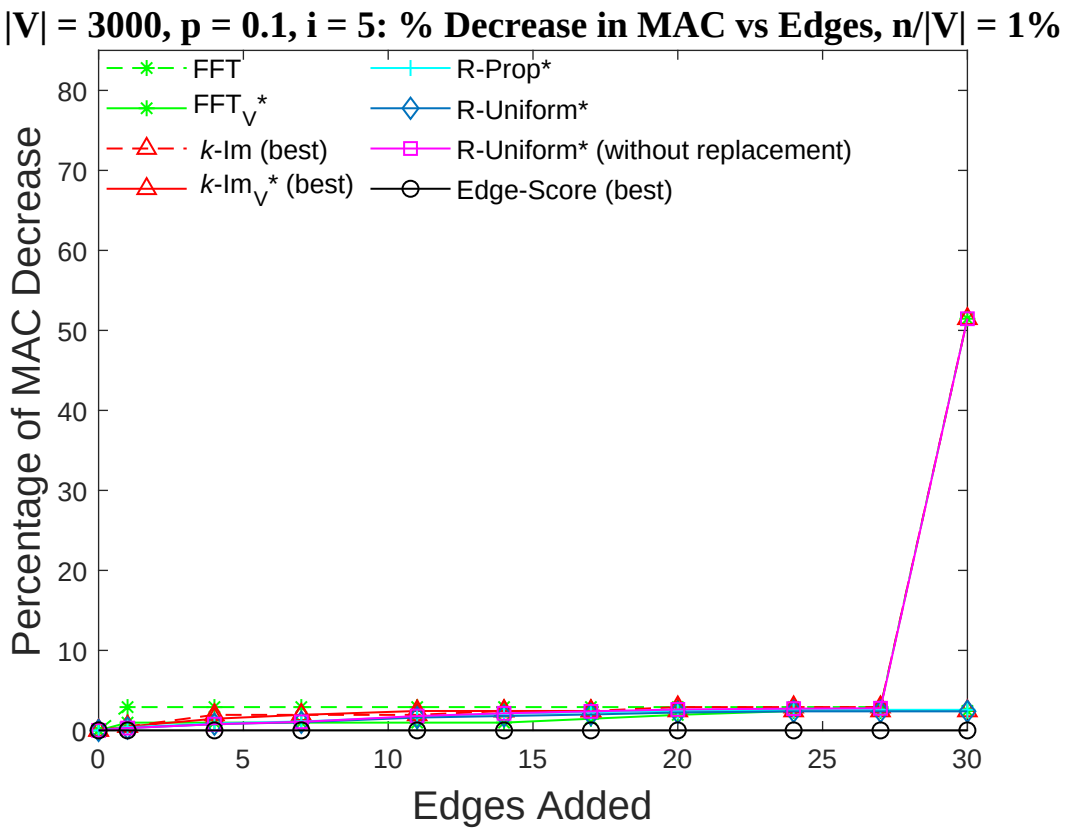

|V| = 3000, p = 0.1, i = 4: % Decrease in MAC vs Edges, n/|V| = 10%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
50
100
150
200
250
300


|V| = 3000, p = 0.1, i = 4: % Decrease in MAC vs Edges, n/|V| = 25%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
100
200
300
400
500
600
700

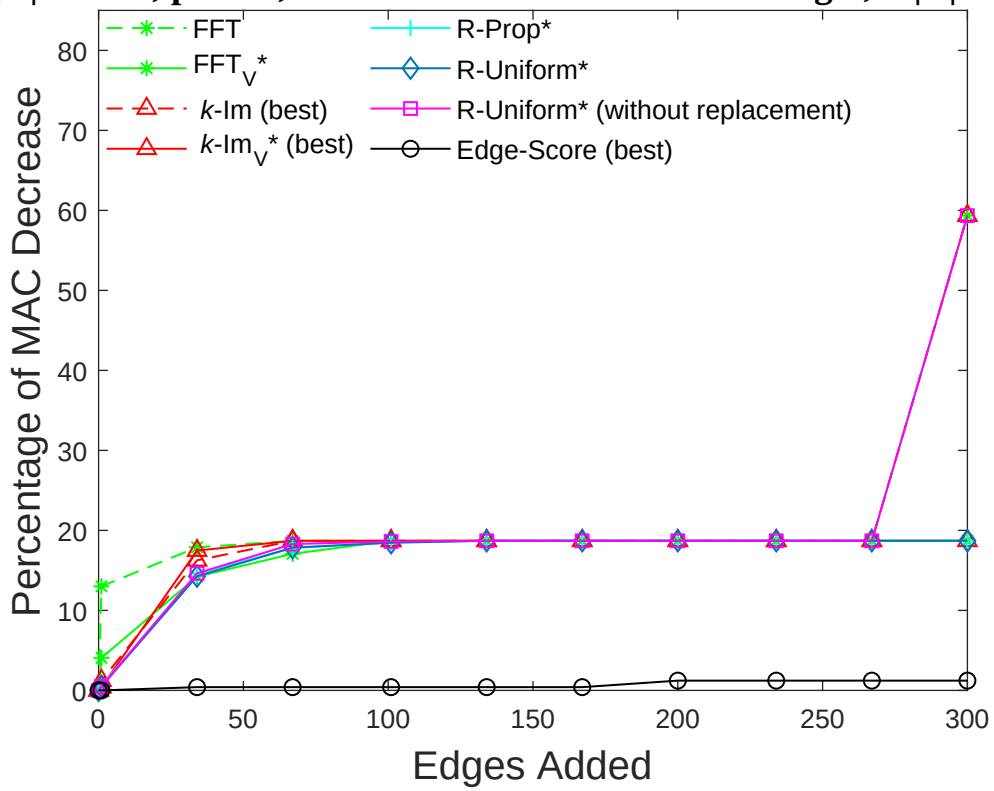

|V| = 3000, p = 0.1, i = 4: % Decrease in MAC vs Edges, n/|V| = 50%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500

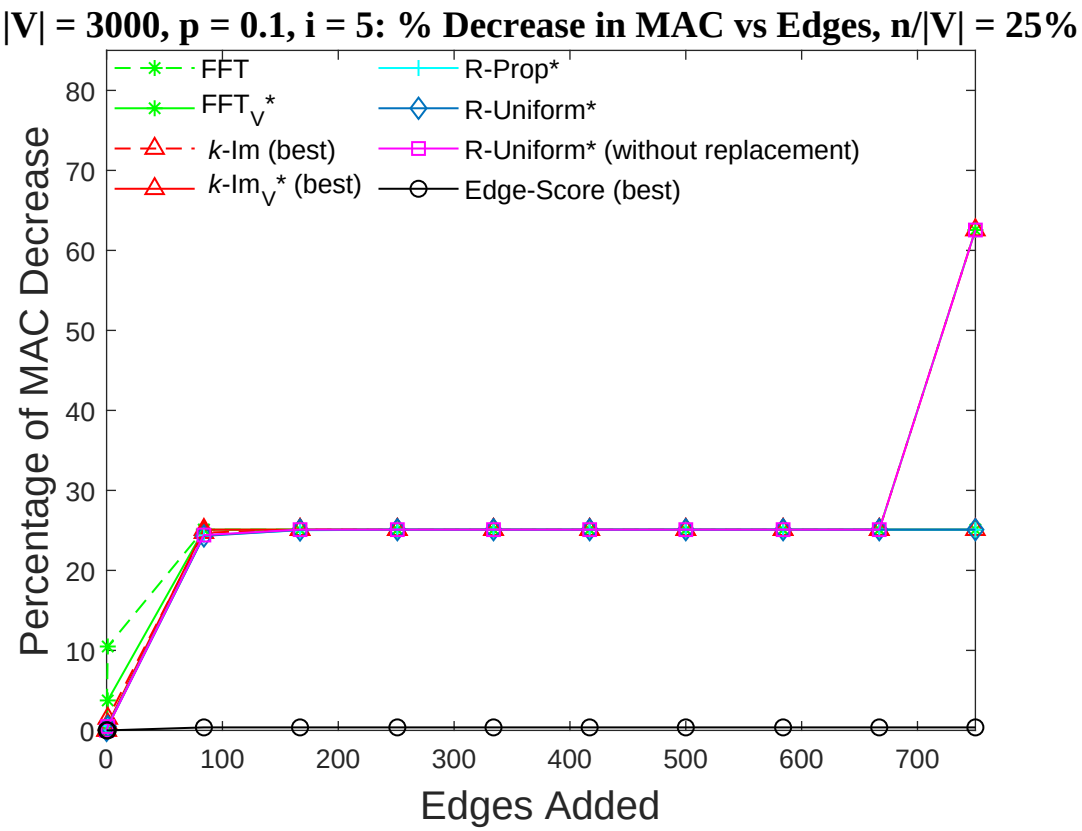

|V| = 3000, p = 0.1, i = 4: % Decrease in MAC vs Edges, n/|V| = 75%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000

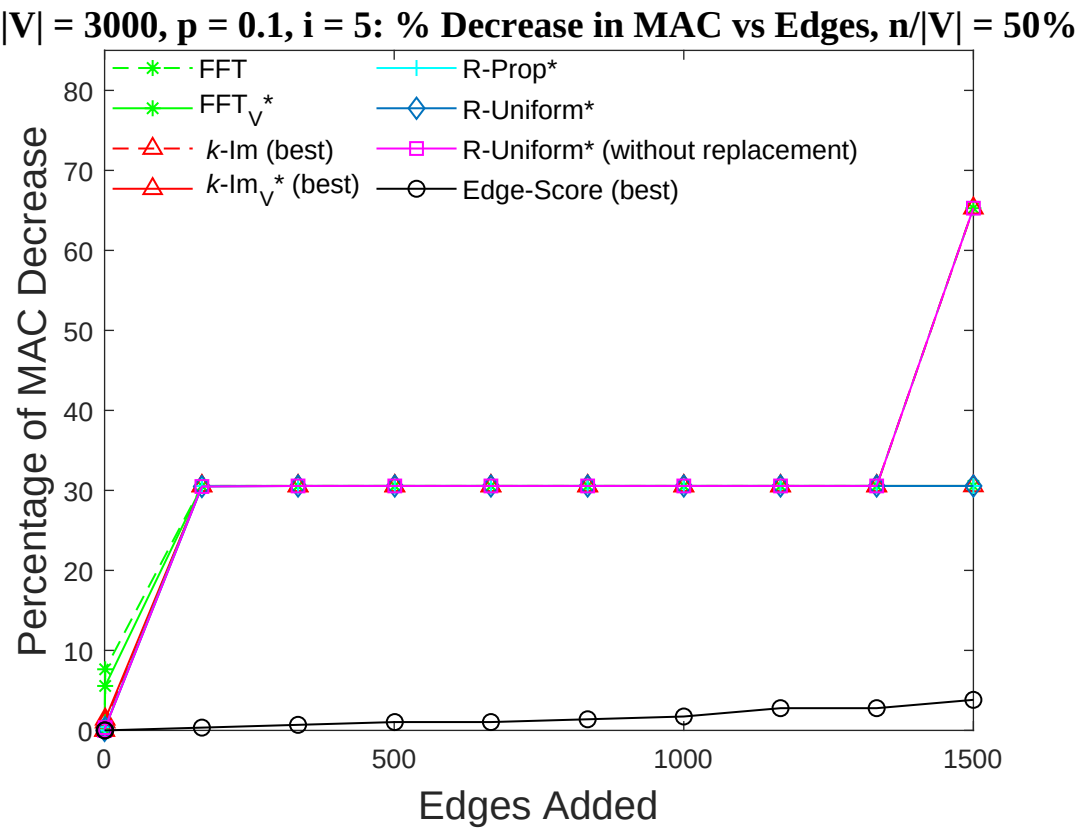

|V| = 3000, p = 0.1, i = 4: % Decrease in MAC vs Edges, n/|V| = 95%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500

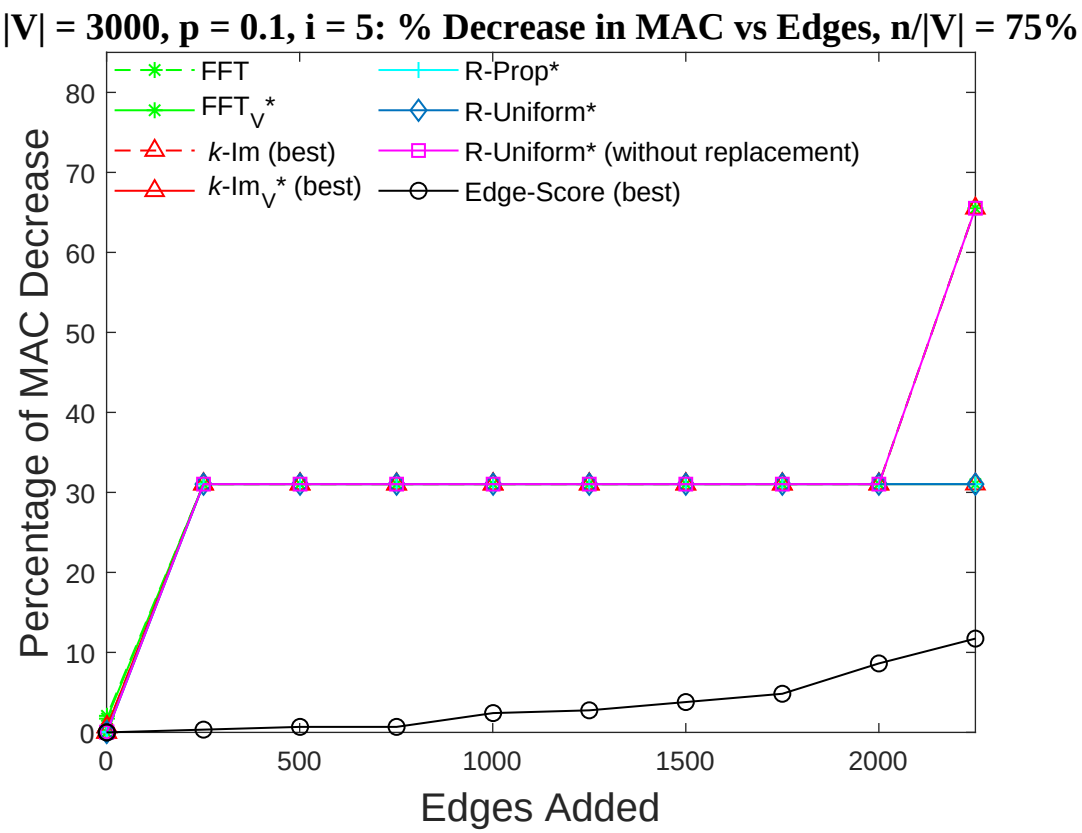

|V| = 3000, p = 0.1, i = 5: % Decrease in MAC vs Edges, n/|V| = 1%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
5
10
15
20
25
30

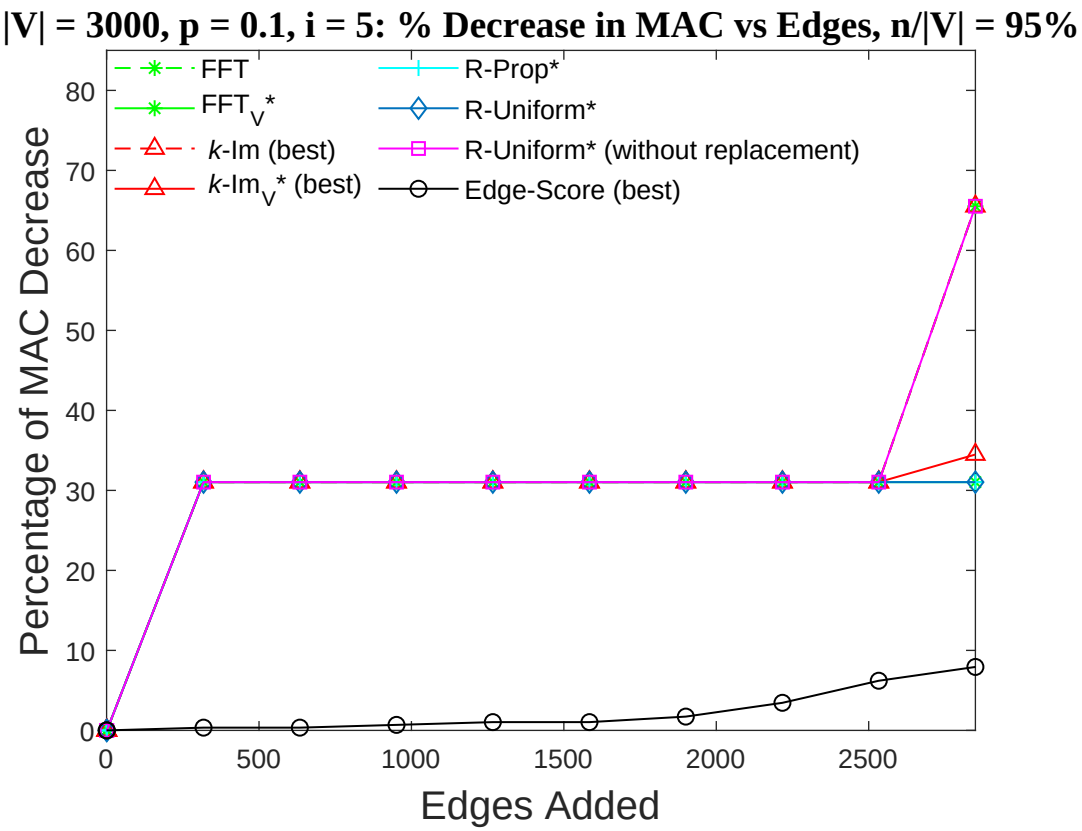
|V| = 3000, p = 0.1, i = 5: % Decrease in MAC vs Edges, n/|V| = 10%




|V| = 3000, p = 0.1, i = 5: % Decrease in MAC vs Edges, n/|V| = 25%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
100
200
300
400
500
600
700


|V| = 3000, p = 0.1, i = 5: % Decrease in MAC vs Edges, n/|V| = 50%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500


|V| = 3000, p = 0.1, i = 5: % Decrease in MAC vs Edges, n/|V| = 75%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000


|V| = 3000, p = 0.1, i = 5: % Decrease in MAC vs Edges, n/|V| = 95%
FFT
FFT_V*
k-Im (best)
k-Im_V* (best)
R-Prop*
R-Uniform*
R-Uniform* (without replacement)
Edge-Score (best)
Percentage of MAC Decrease
Edges Added
0
10
20
30
40
50
60
70
80
0
500
1000
1500
2000
2500