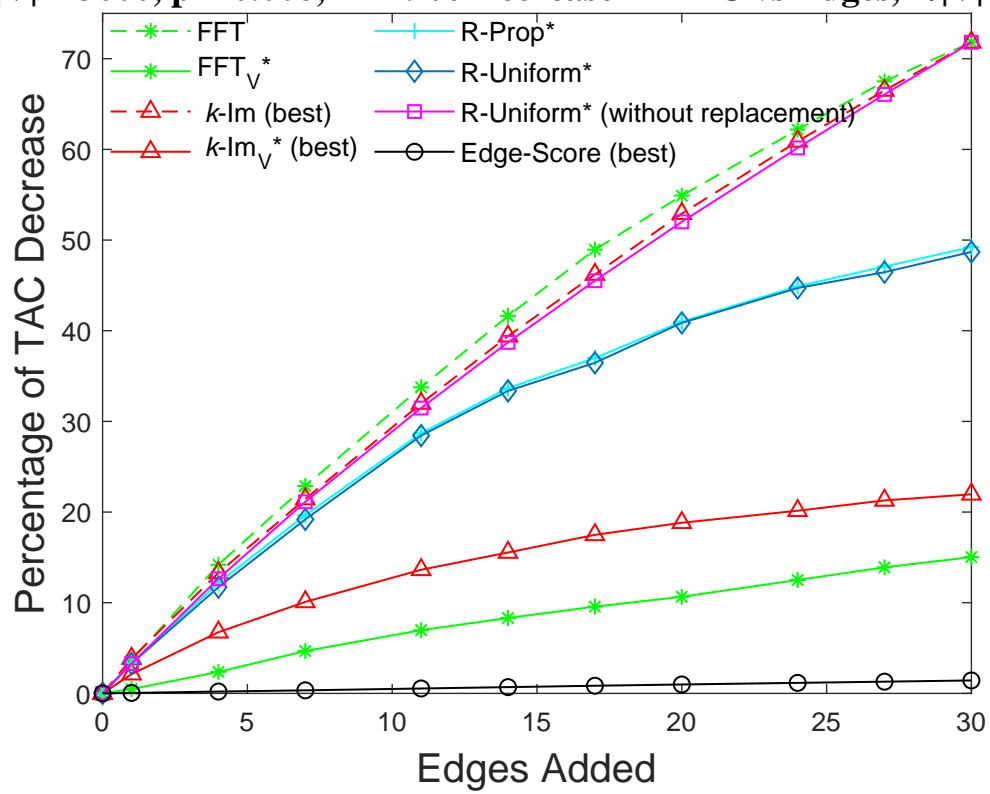
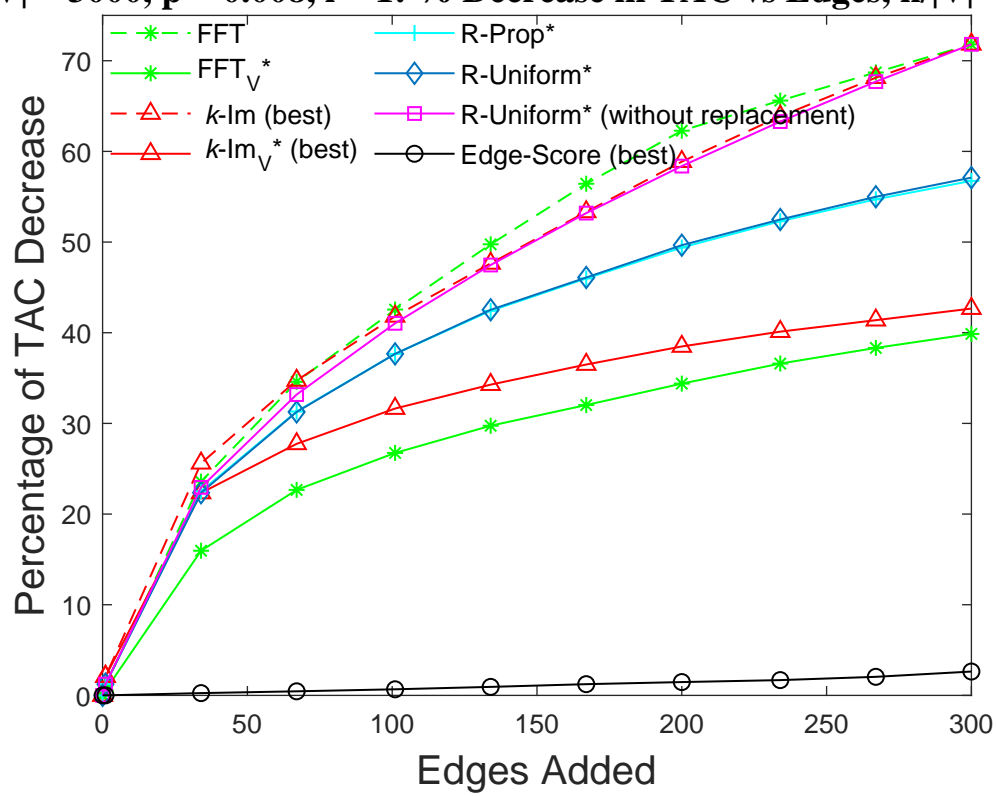


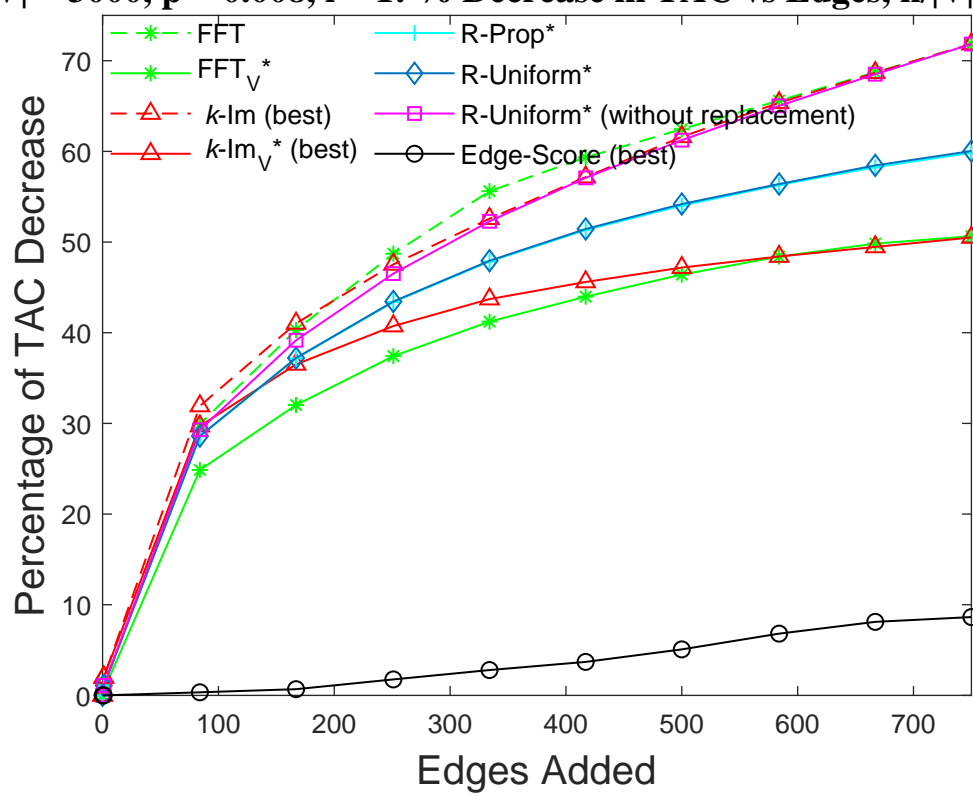
$|V| = 3000, p = 0.008, i = 1$ : % Decrease in TAC vs Edges,  $n/|V| = 1\%$



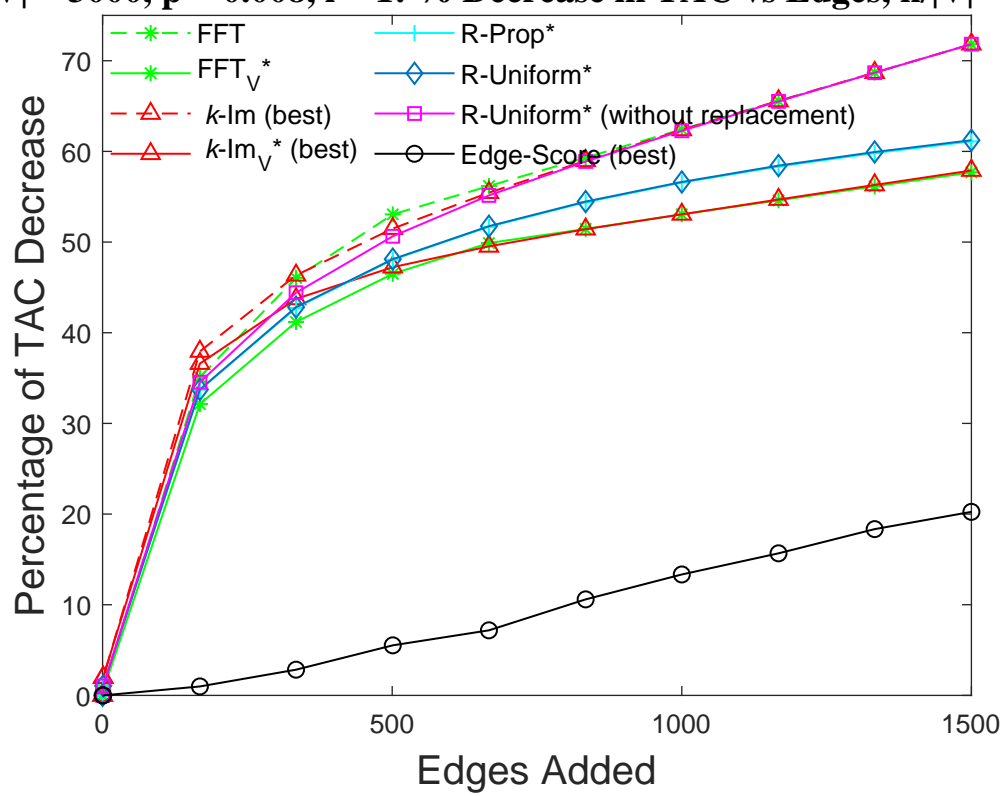
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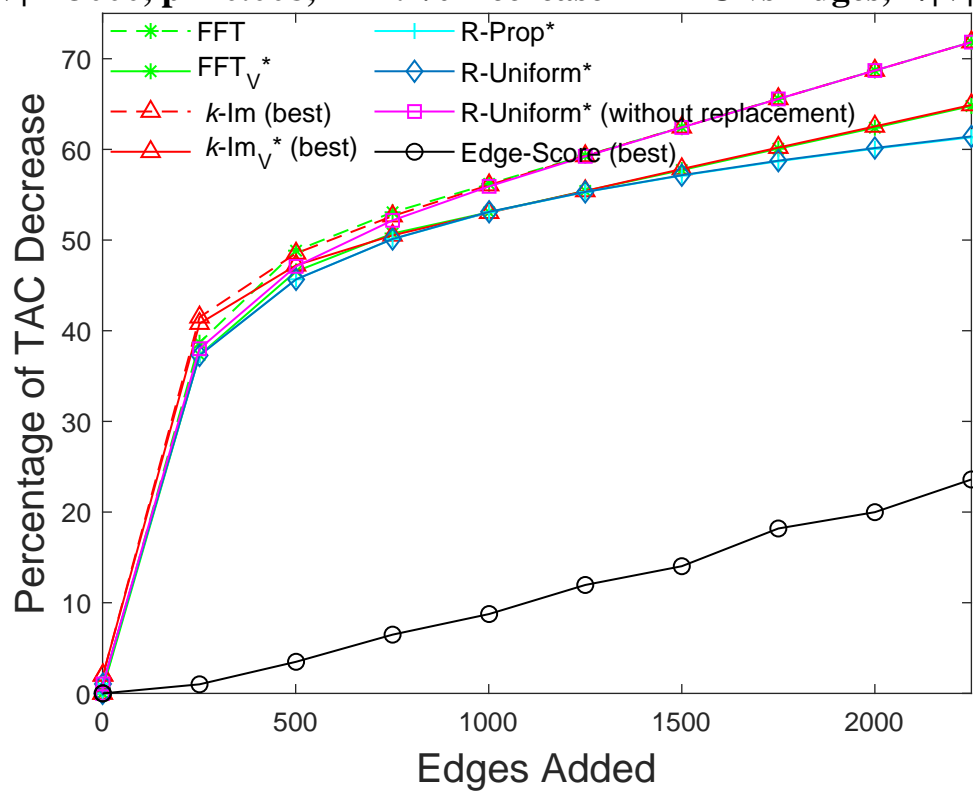
**$|V| = 3000, p = 0.008, i = 1$ : % Decrease in TAC vs Edges,  $n/|V| = 25\%$**



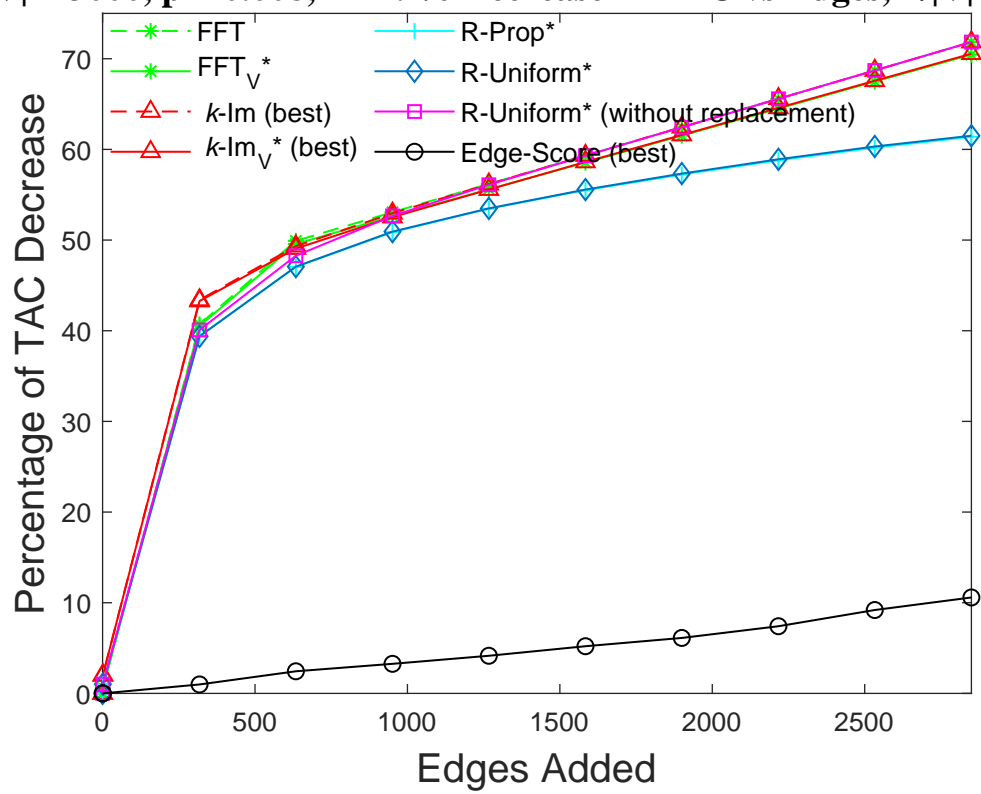
$|V| = 3000, p = 0.008, i = 1$ : % Decrease in TAC vs Edges,  $n/|V| = 50\%$



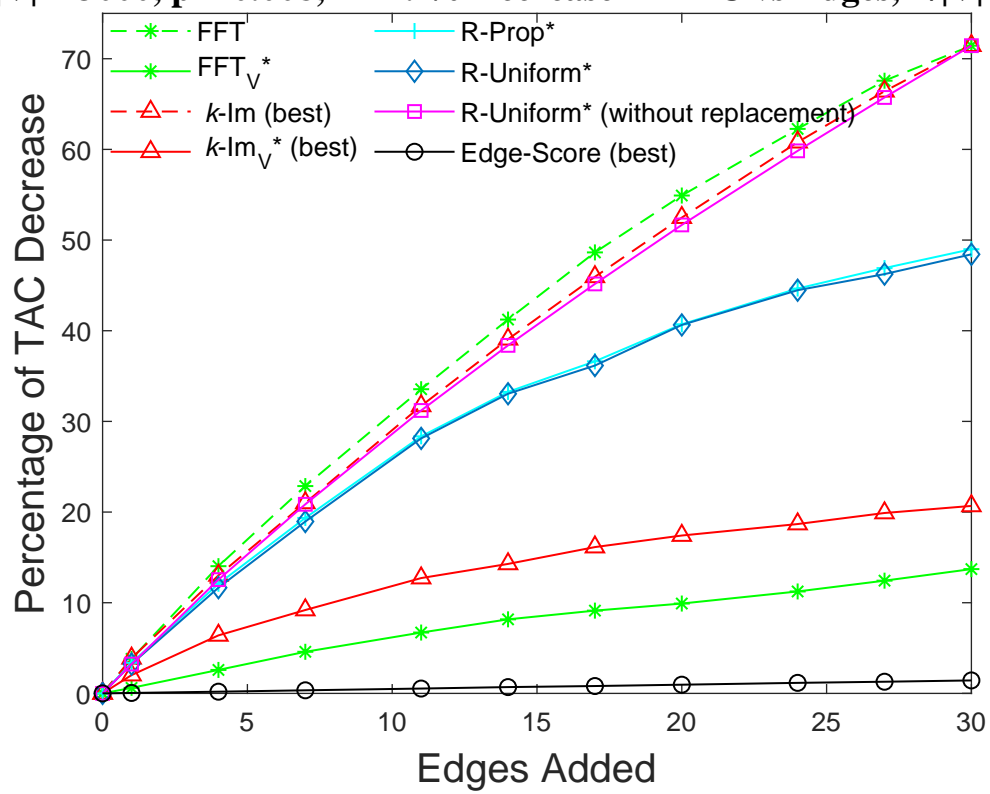
**$|V| = 3000, p = 0.008, i = 1$ : % Decrease in TAC vs Edges,  $n/|V| = 75\%$**



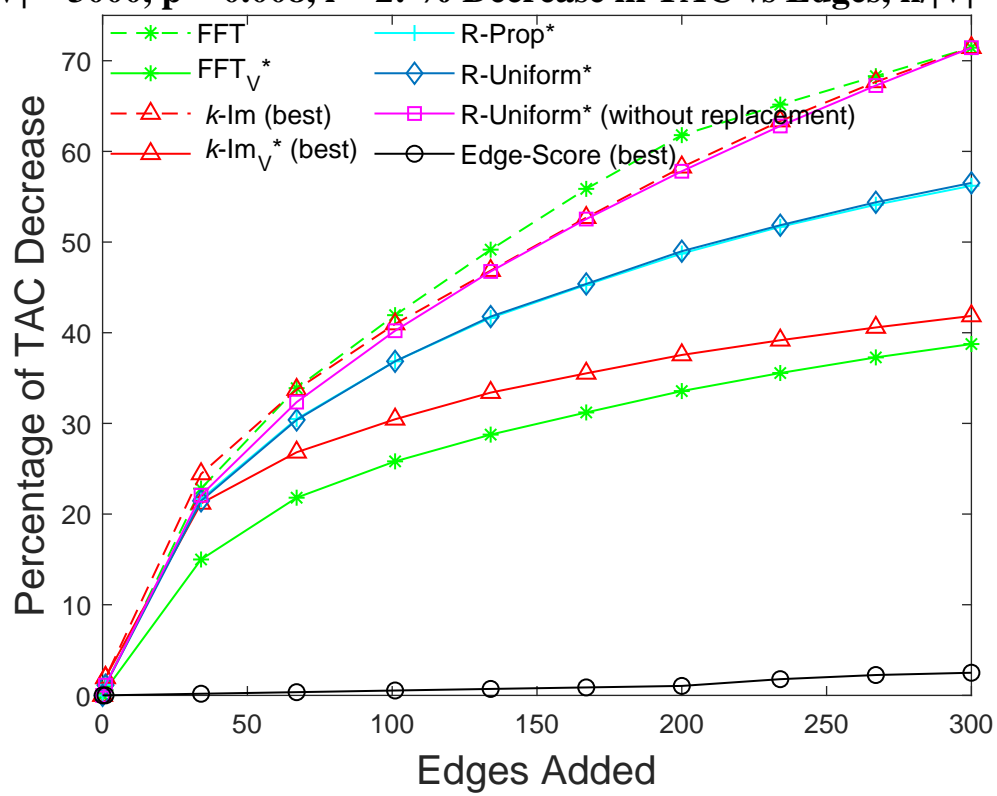
**$|V| = 3000, p = 0.008, i = 1$ : % Decrease in TAC vs Edges,  $n/|V| = 95\%$**



$|V| = 3000, p = 0.008, i = 2$ : % Decrease in TAC vs Edges,  $n/|V| = 1\%$

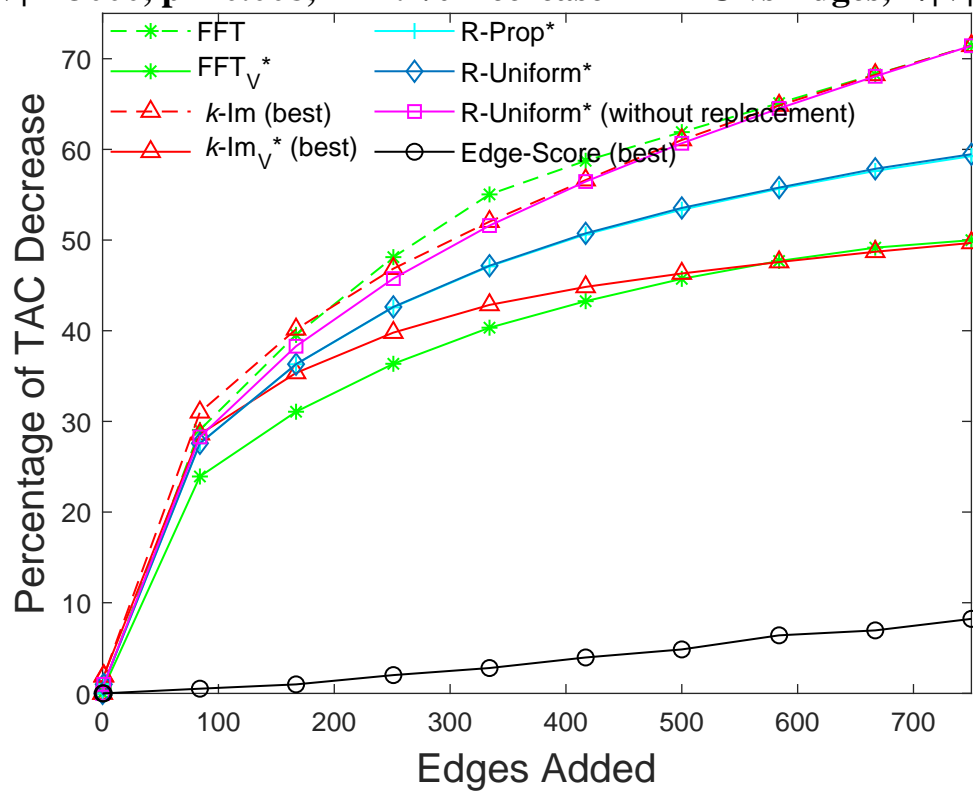


**$|V| = 3000, p = 0.008, i = 2$ : % Decrease in TAC vs Edges,  $n/|V| = 10\%$**

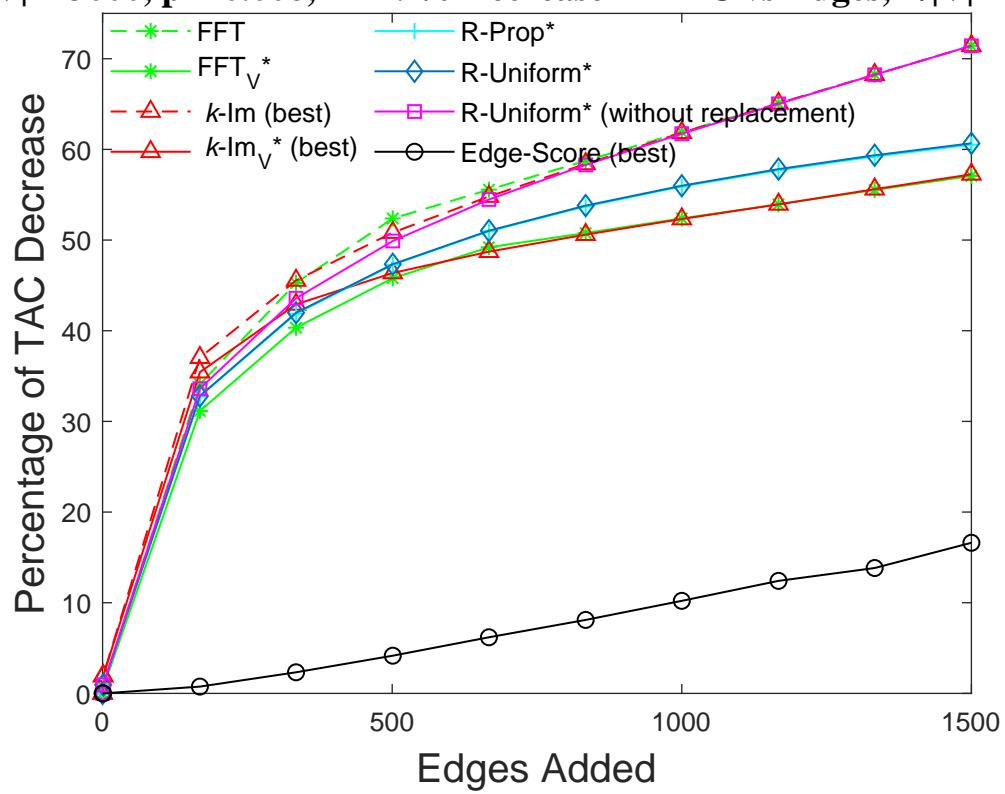




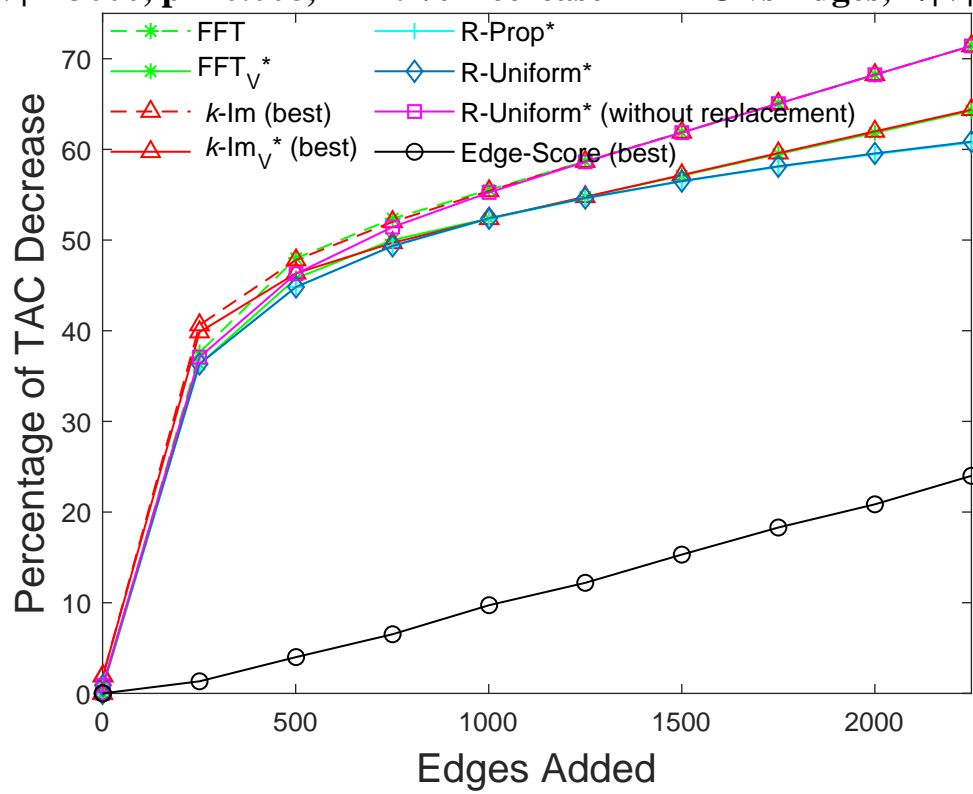
**$|V| = 3000, p = 0.008, i = 2$ : % Decrease in TAC vs Edges,  $n/|V| = 25\%$**



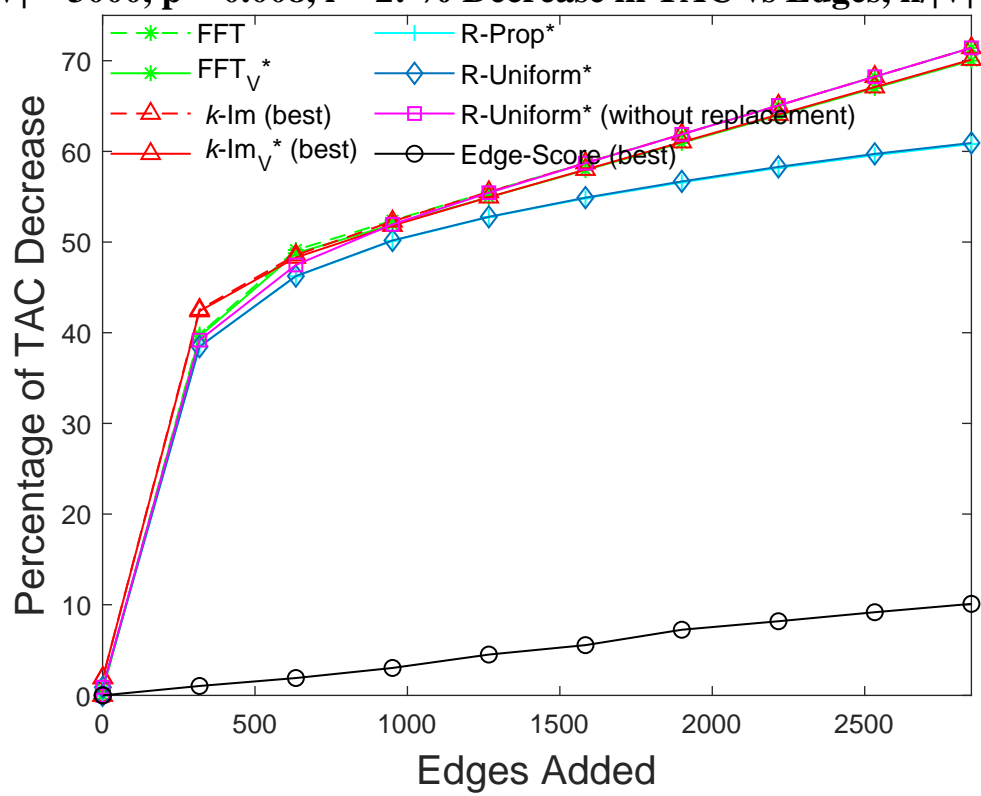
$|V| = 3000, p = 0.008, i = 2$ : % Decrease in TAC vs Edges,  $n/|V| = 50\%$



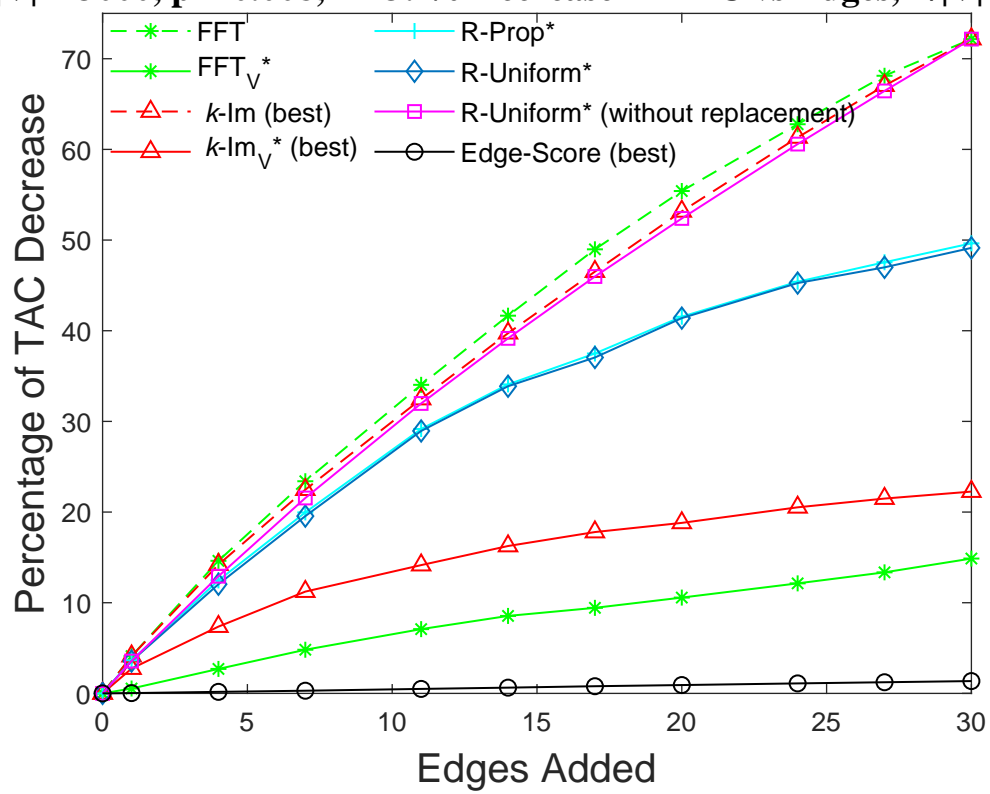
**$|V| = 3000, p = 0.008, i = 2$ : % Decrease in TAC vs Edges,  $n/|V| = 75\%$**



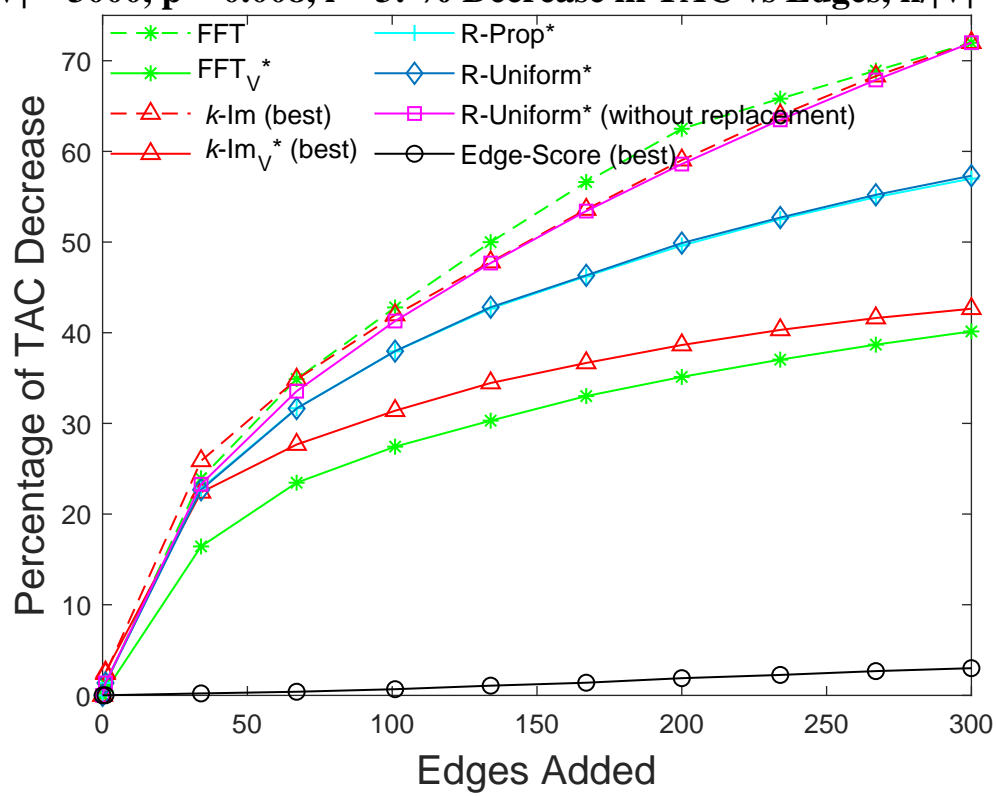
**$|V| = 3000, p = 0.008, i = 2$ : % Decrease in TAC vs Edges,  $n/|V| = 95\%$**



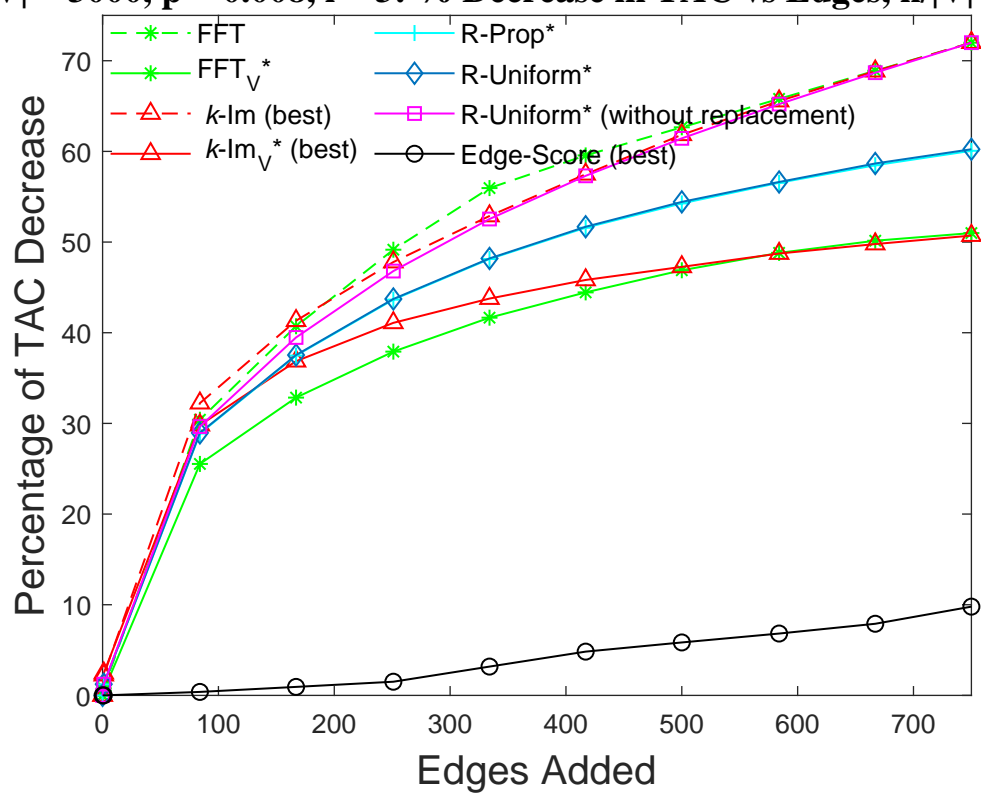
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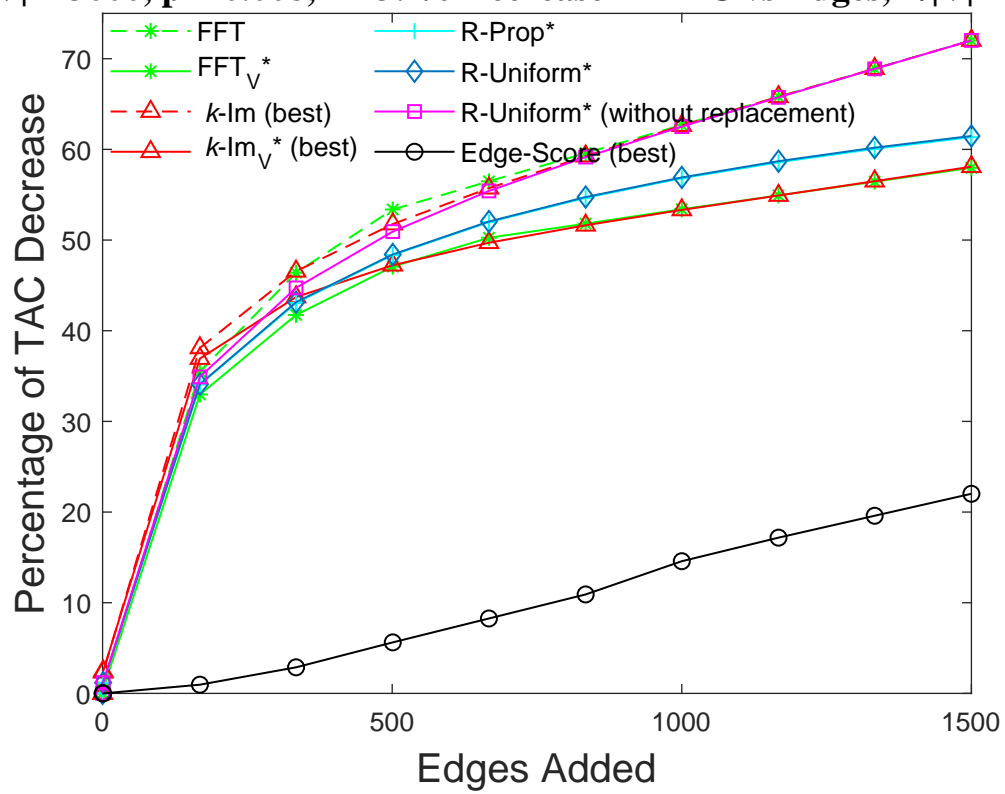
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$|V| = 3000, p = 0.008, i = 3$ : % Decrease in TAC vs Edges,  $n/|V| = 25\%$

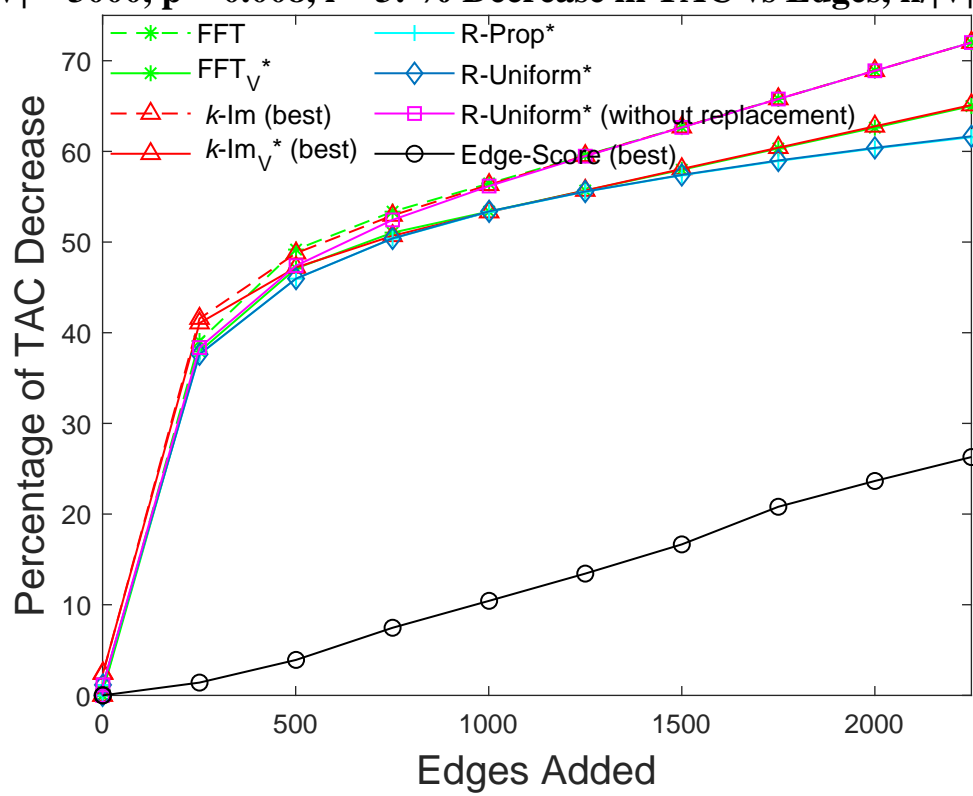


**$|V| = 3000, p = 0.008, i = 3$ : % Decrease in TAC vs Edges,  $n/|V| = 50\%$**

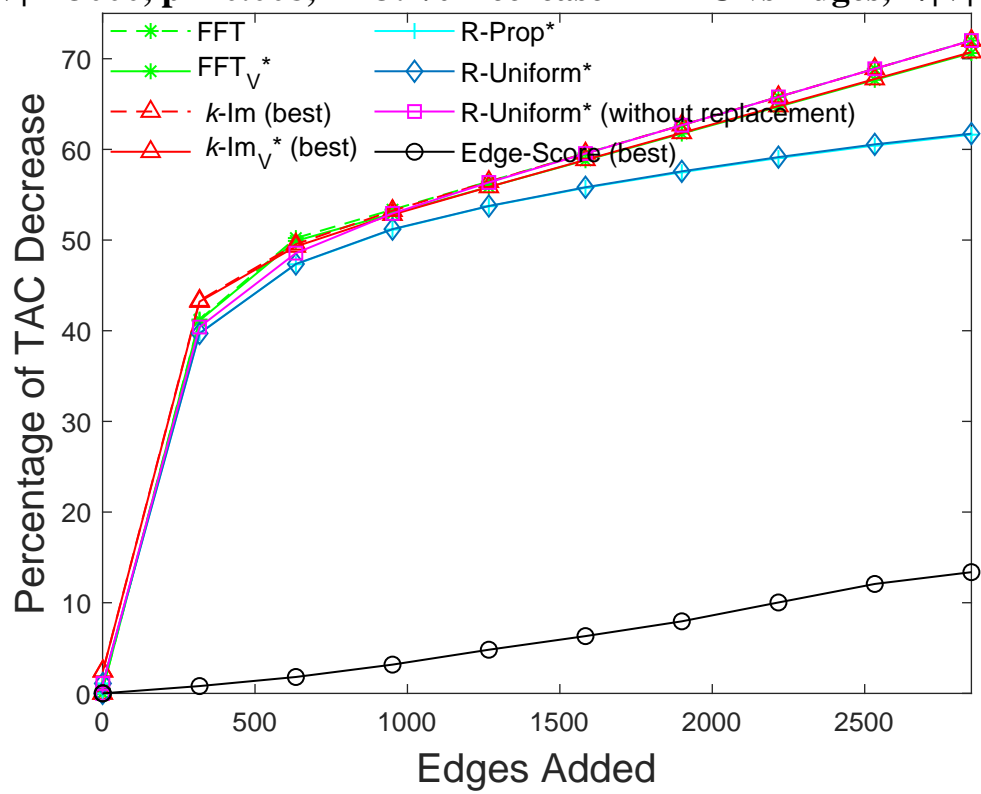




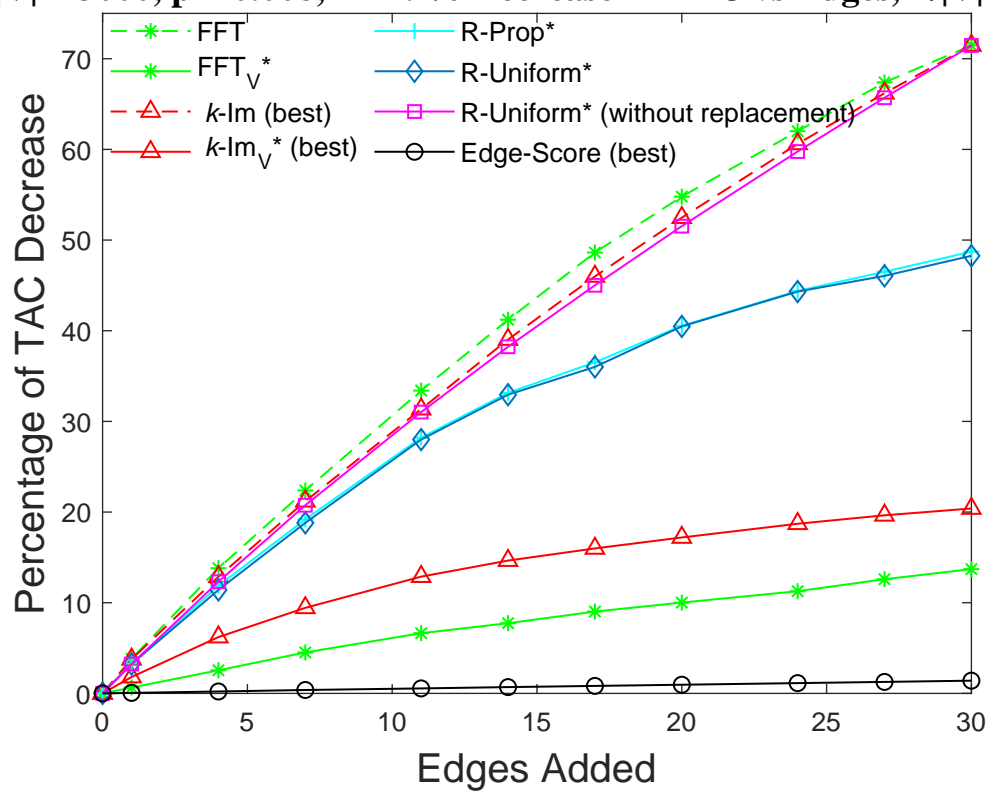
**$|V| = 3000, p = 0.008, i = 3$ : % Decrease in TAC vs Edges,  $n/|V| = 75\%$**



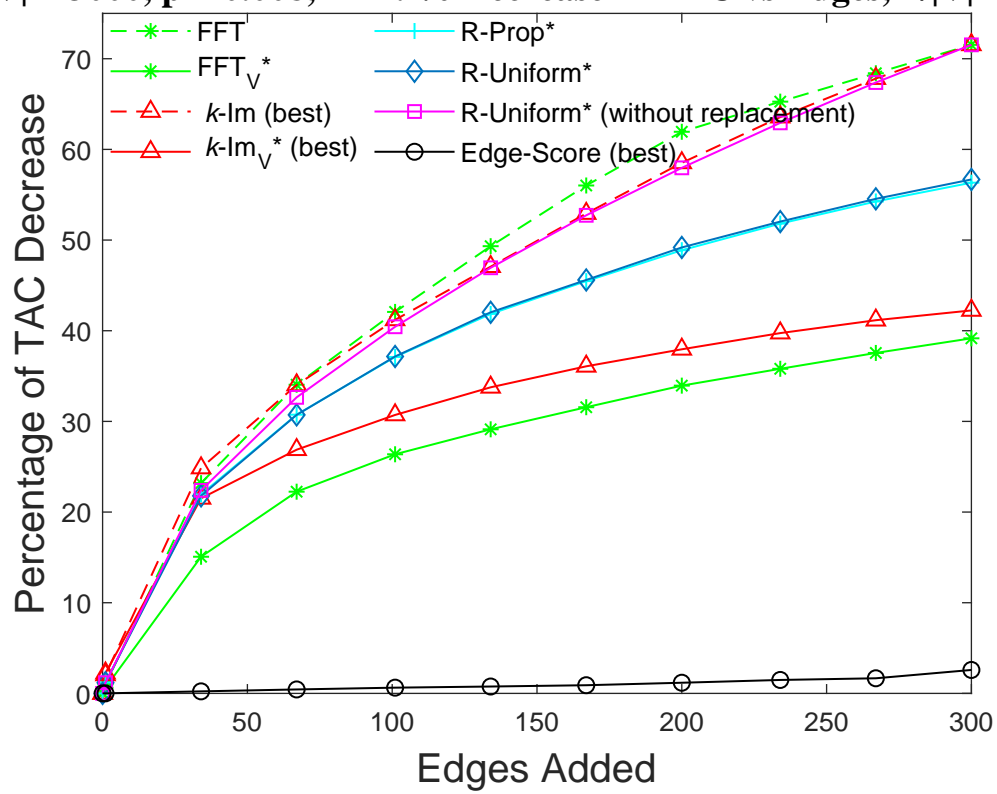
**$|V| = 3000, p = 0.008, i = 3$ : % Decrease in TAC vs Edges,  $n/|V| = 95\%$**



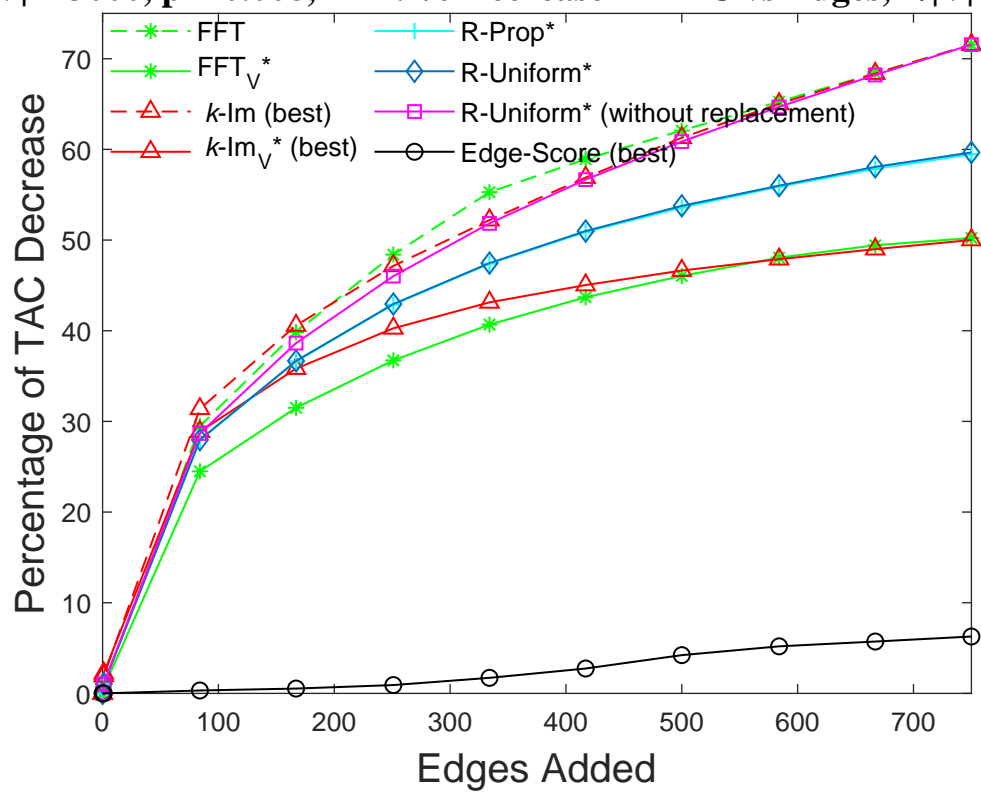
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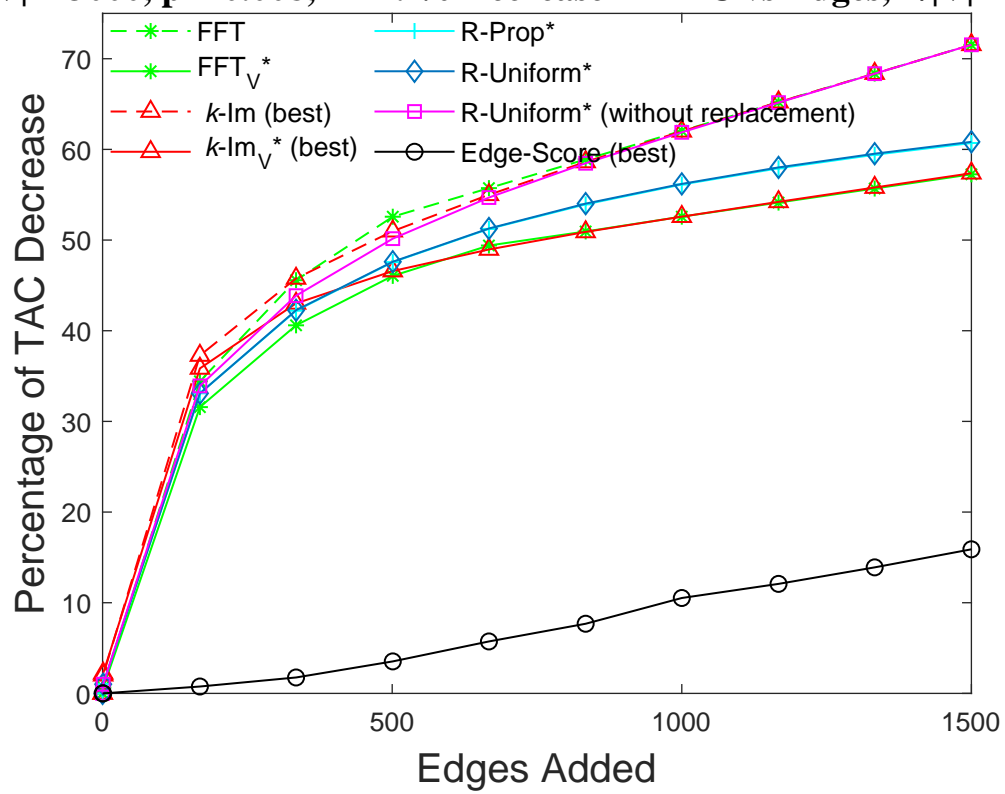
**$|V| = 3000, p = 0.008, i = 4$ : % Decrease in TAC vs Edges,  $n/|V| = 10\%$**



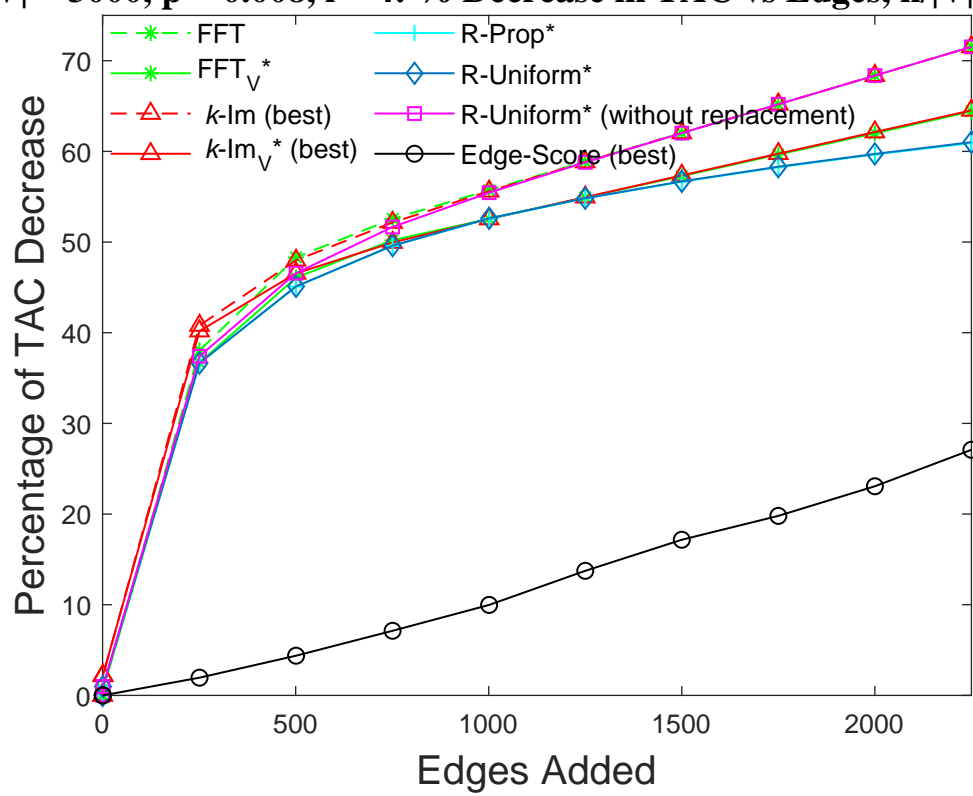
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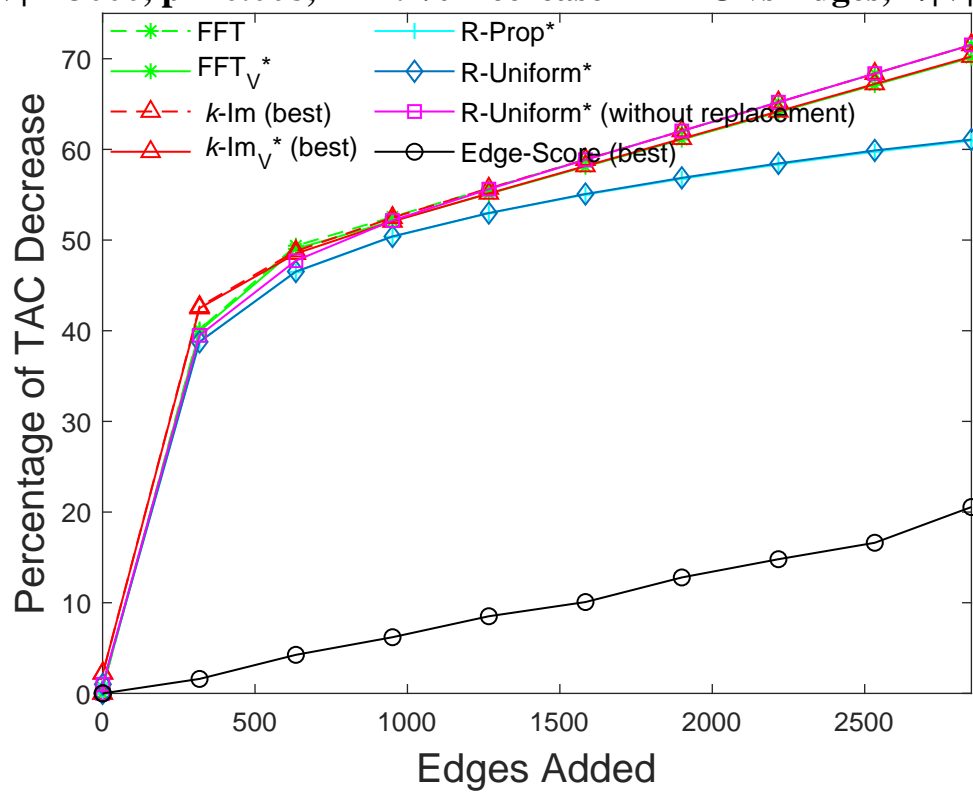
$|V| = 3000, p = 0.008, i = 4$ : % Decrease in TAC vs Edges,  $n/|V| = 50\%$



$|V| = 3000, p = 0.008, i = 4$ : % Decrease in TAC vs Edges,  $n/|V| = 75\%$

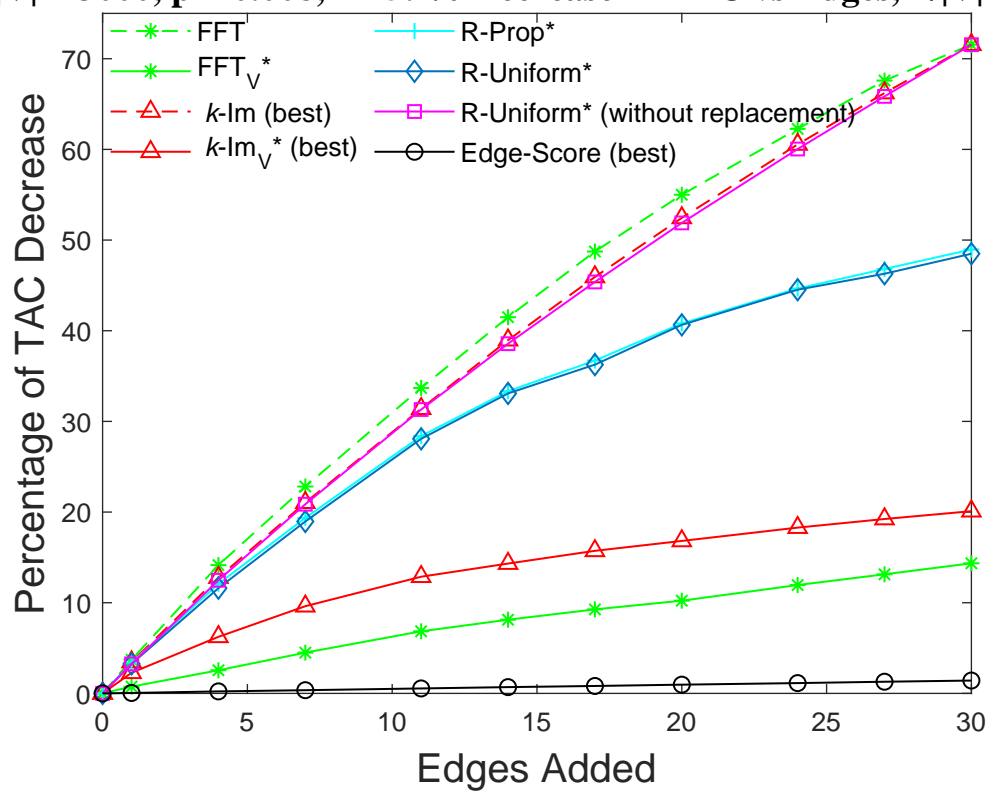


**$|V| = 3000, p = 0.008, i = 4$ : % Decrease in TAC vs Edges,  $n/|V| = 95\%$**

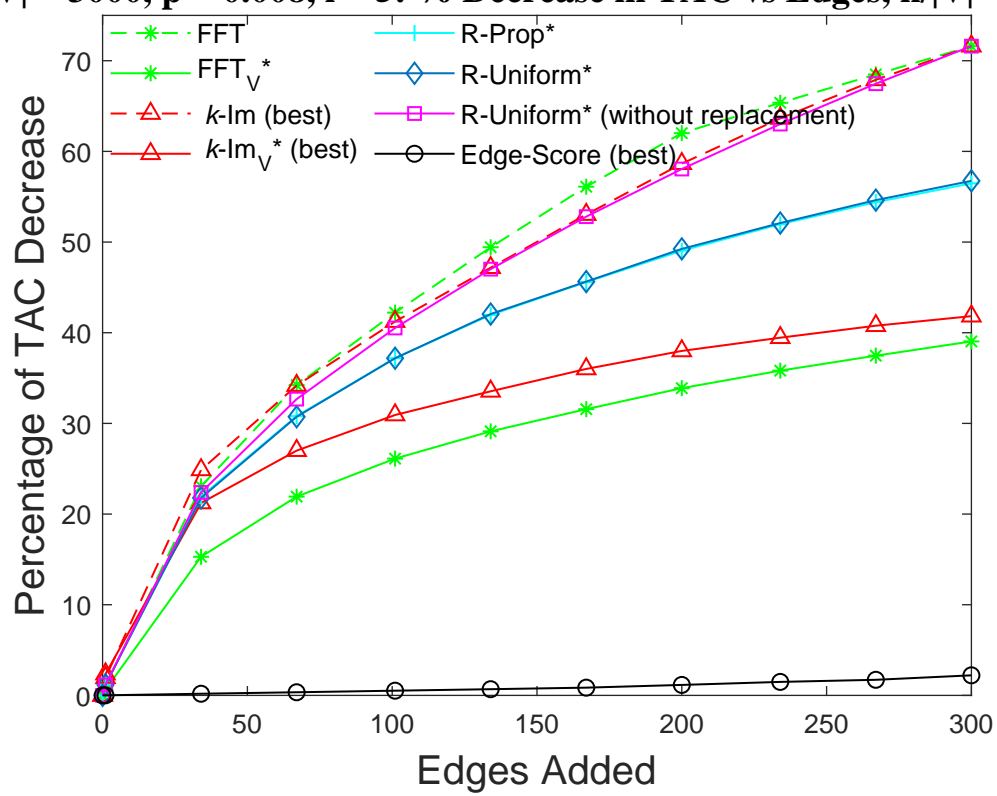




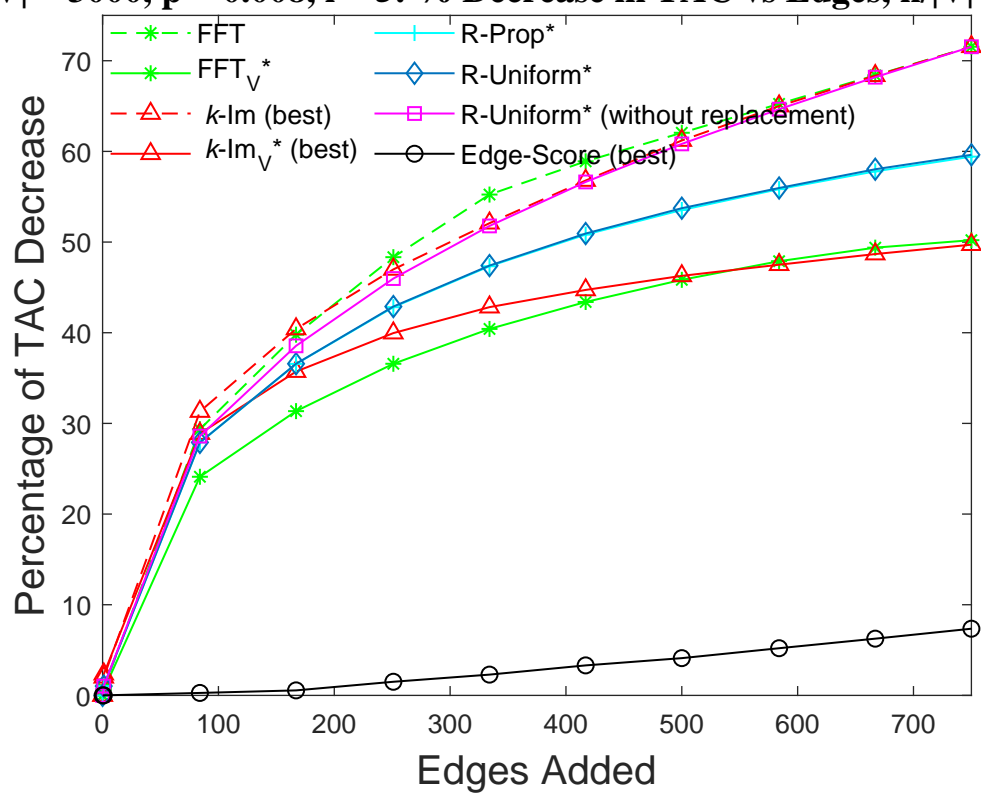
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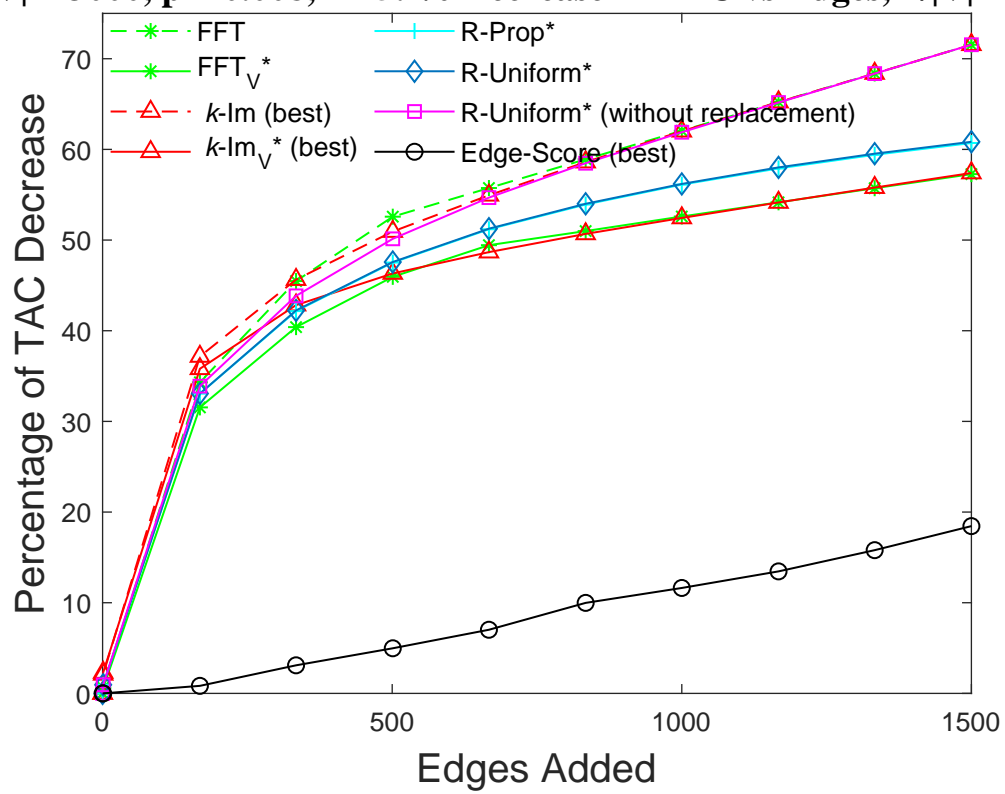
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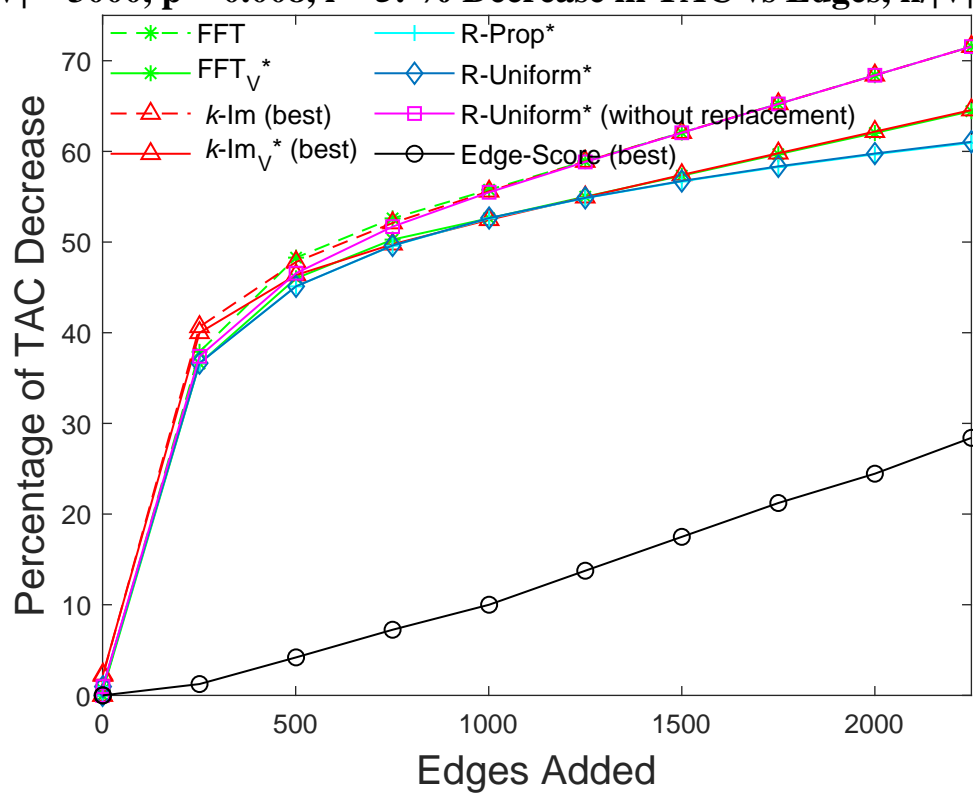
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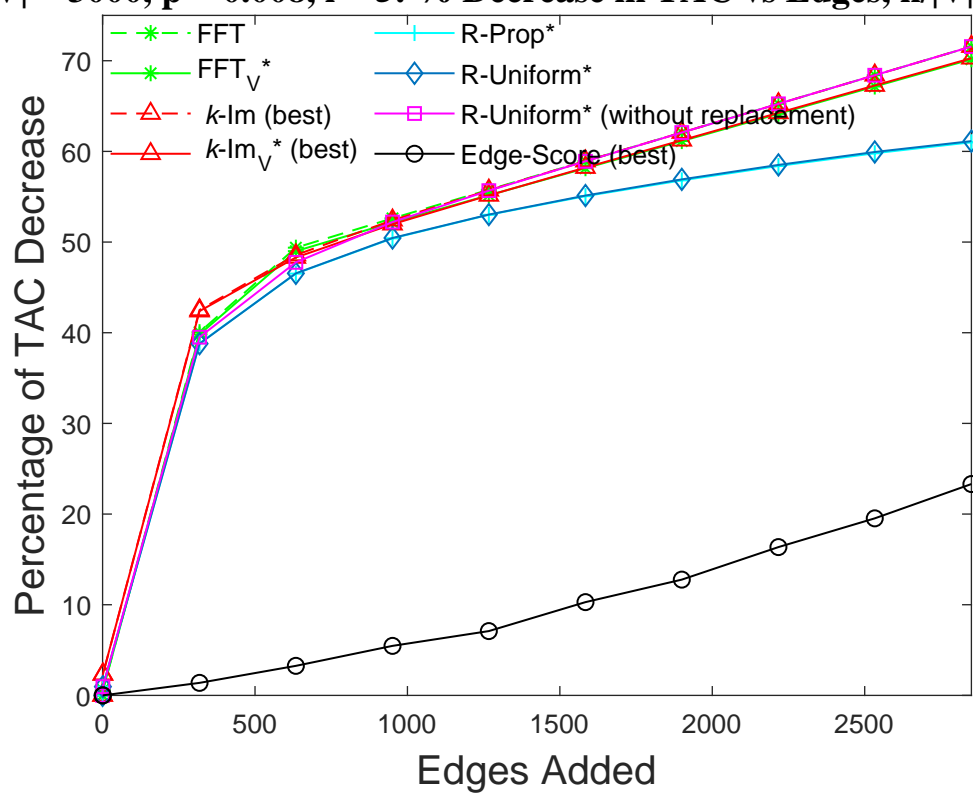
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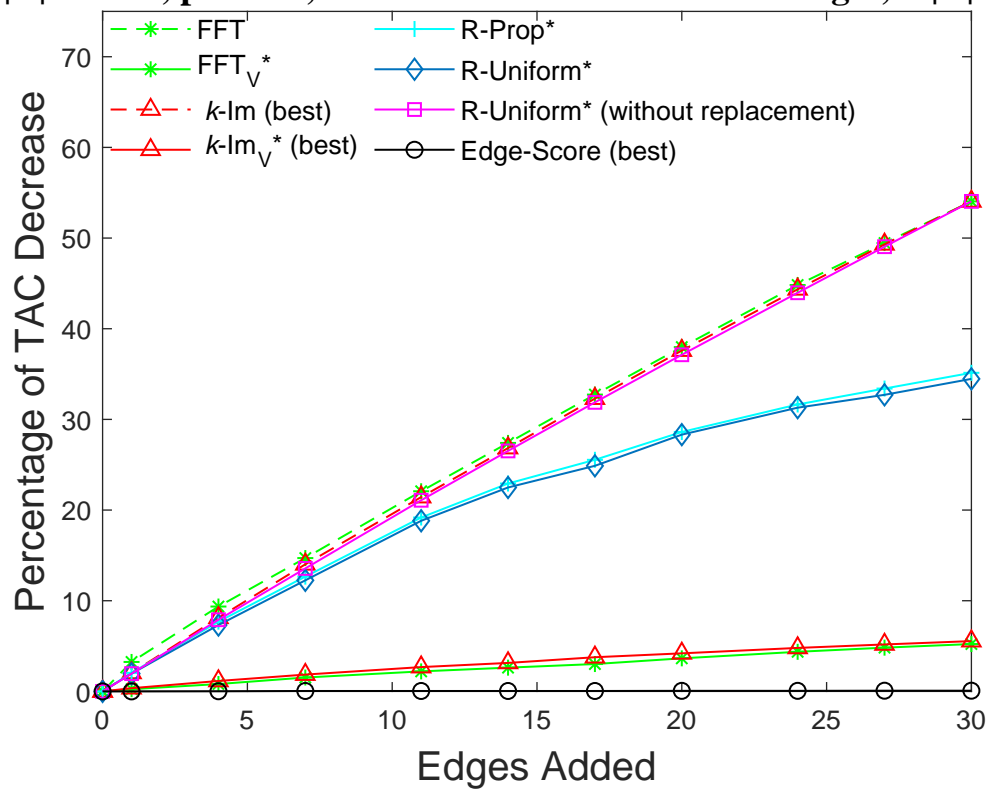
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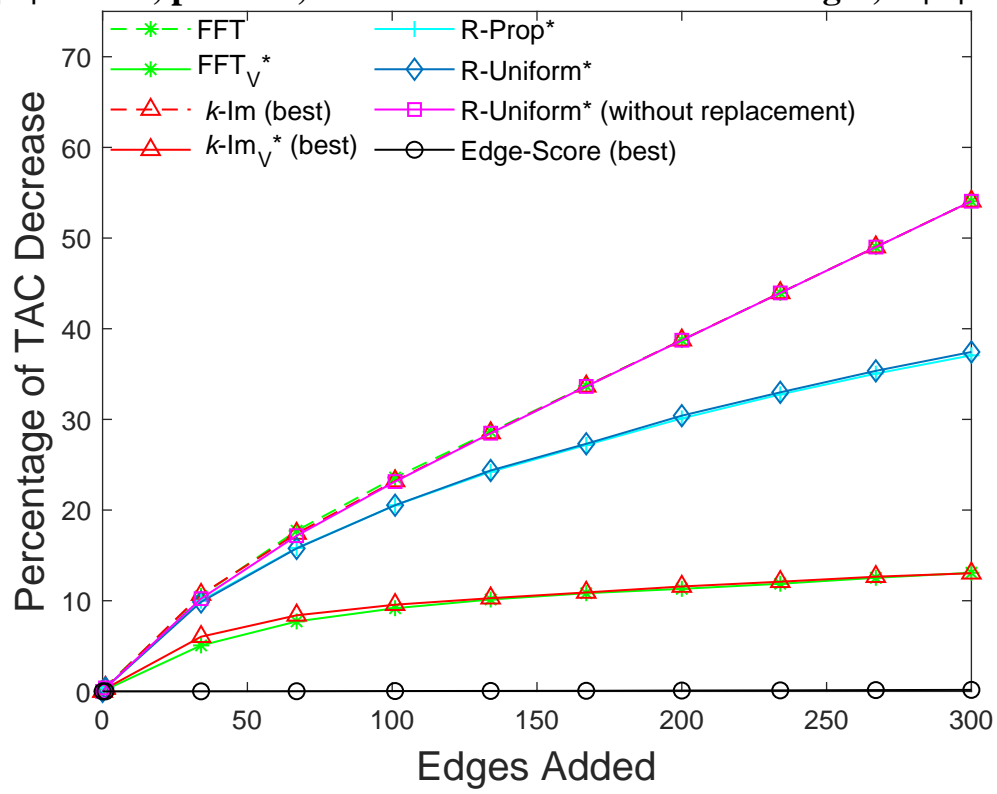
**$|V| = 3000, p = 0.008, i = 5$ : % Decrease in TAC vs Edges,  $n/|V| = 95\%$**



$|V| = 3000, p = 0.05, i = 1$ : % Decrease in TAC vs Edges,  $n/|V| = 1\%$

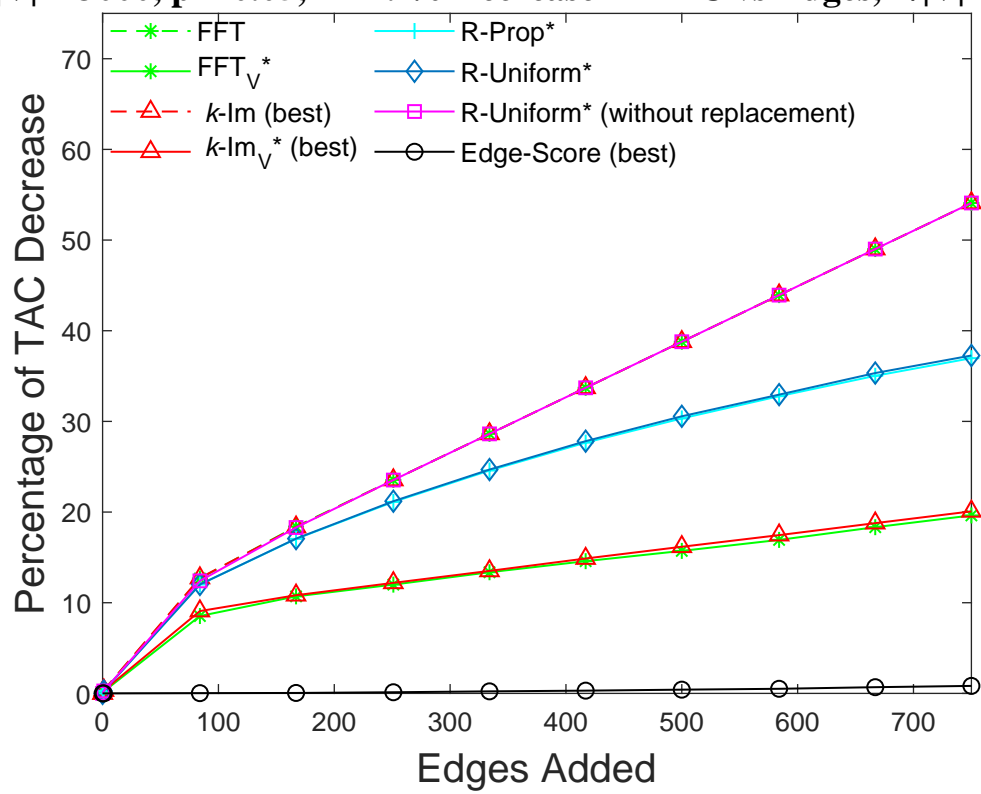


$|V| = 3000, p = 0.05, i = 1$ : % Decrease in TAC vs Edges,  $n/|V| = 10\%$

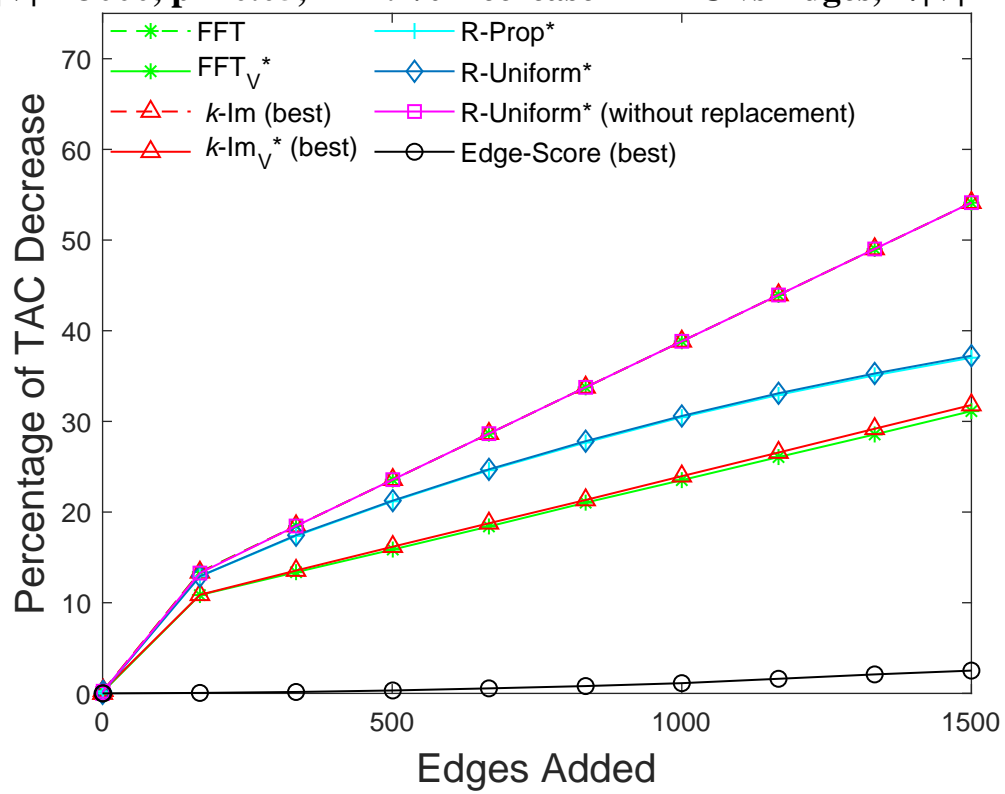




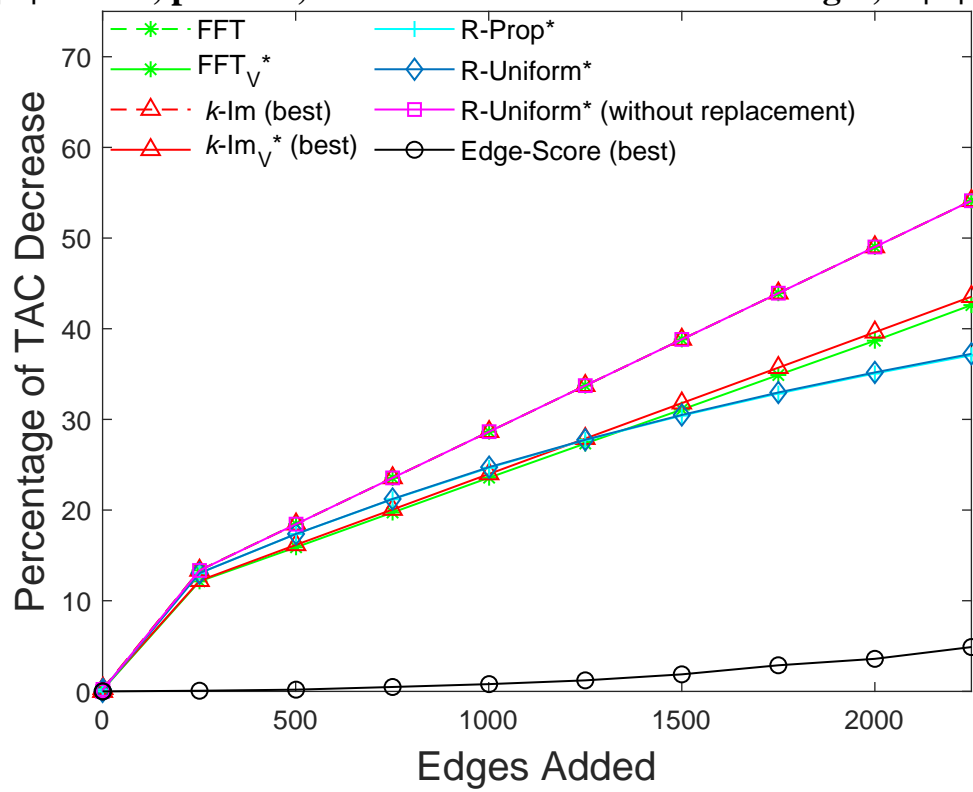
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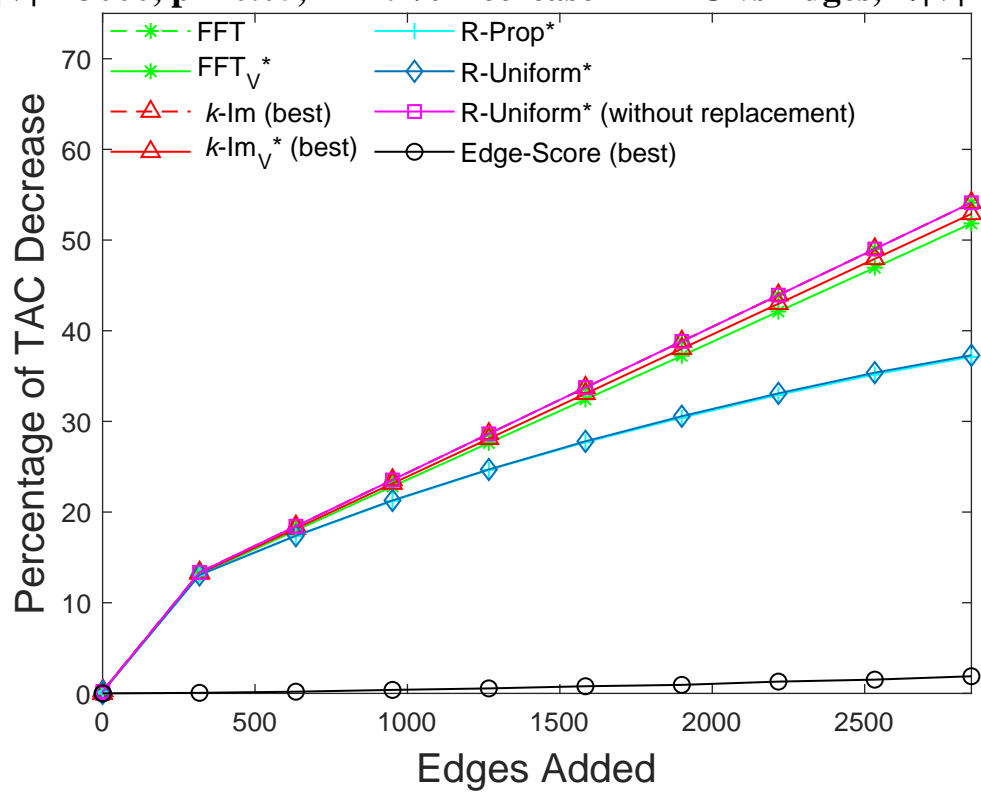
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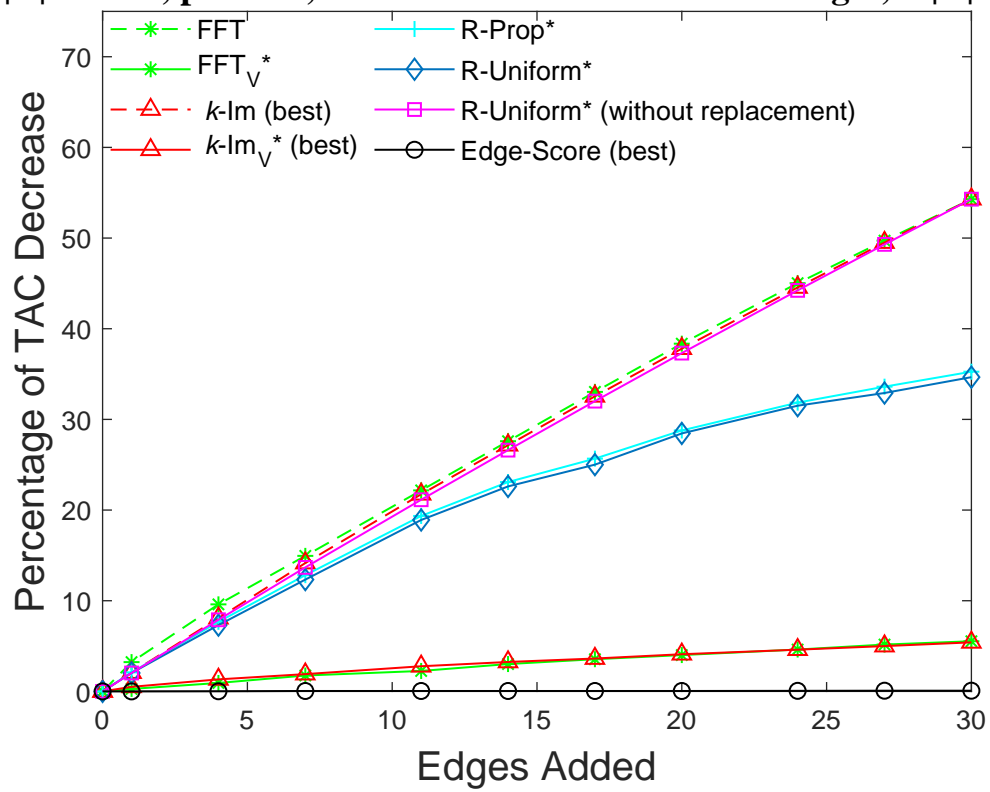
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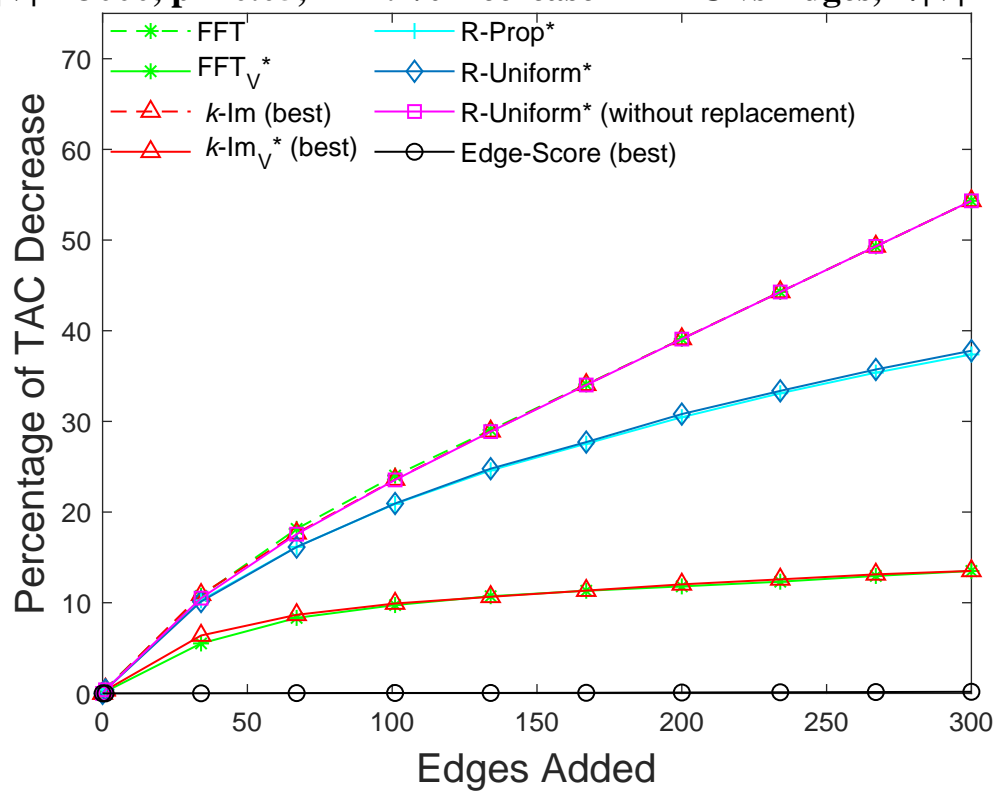
$|V| = 3000, p = 0.05, i = 1$ : % Decrease in TAC vs Edges,  $n/|V| = 95\%$



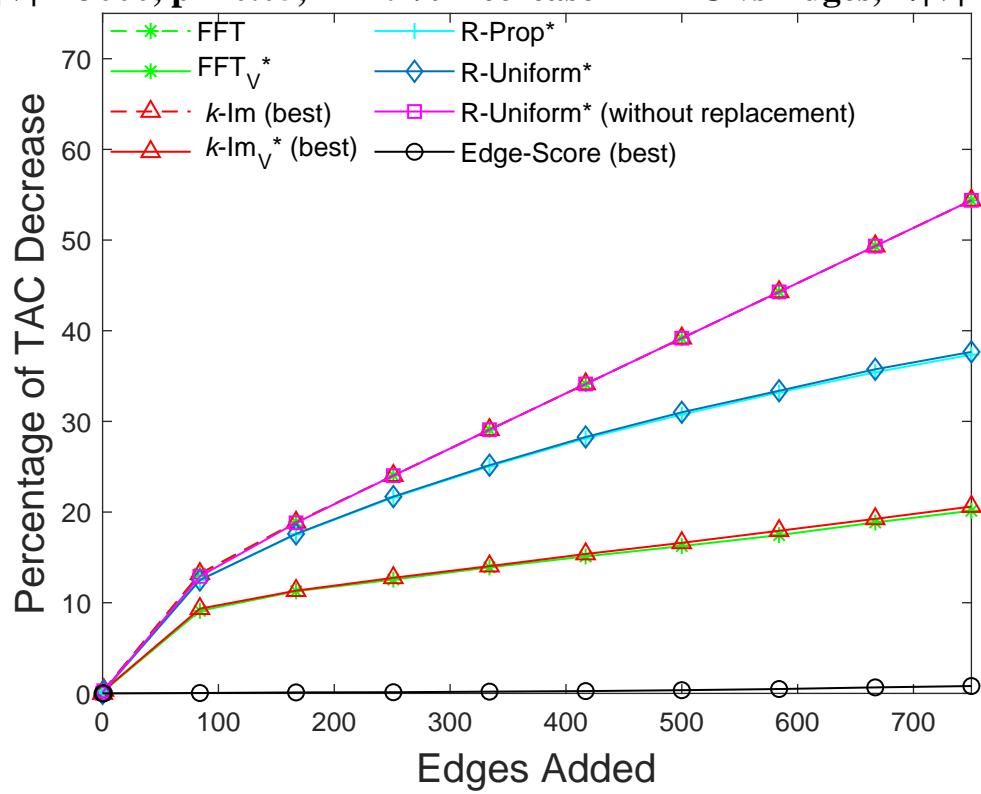
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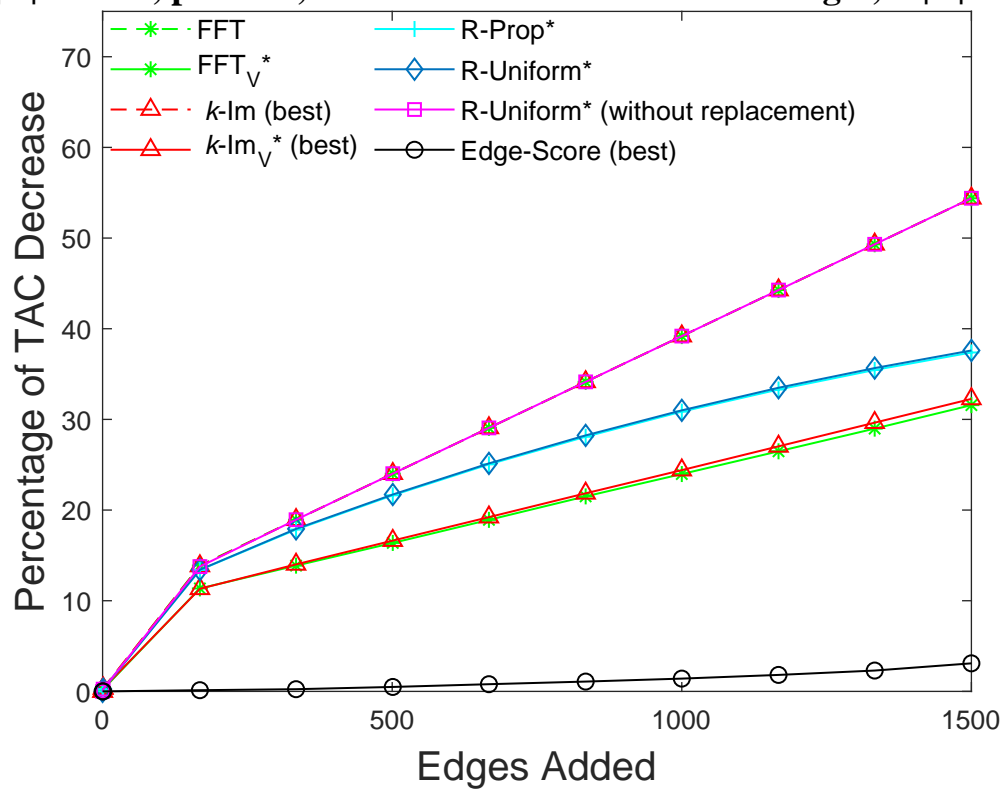
$|V| = 3000$ ,  $p = 0.05$ ,  $i = 2$ : % Decrease in TAC vs Edges,  $n/|V| = 10\%$



$|V| = 3000, p = 0.05, i = 2$ : % Decrease in TAC vs Edges,  $n/|V| = 25\%$

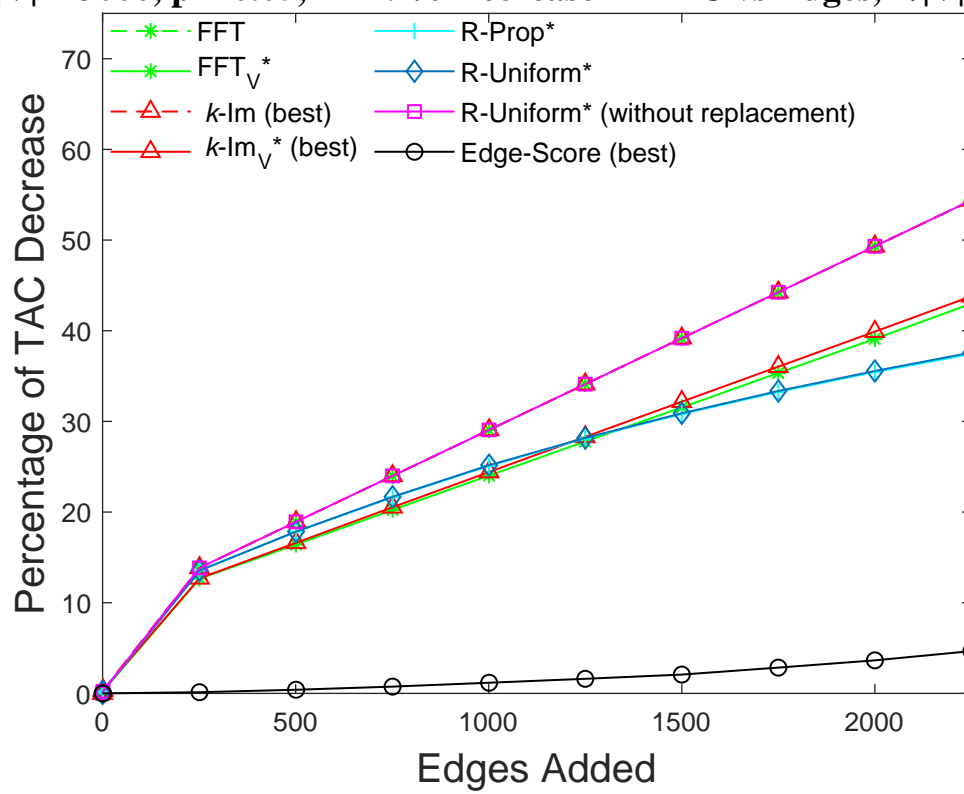


$|V| = 3000, p = 0.05, i = 2$ : % Decrease in TAC vs Edges,  $n/|V| = 50\%$

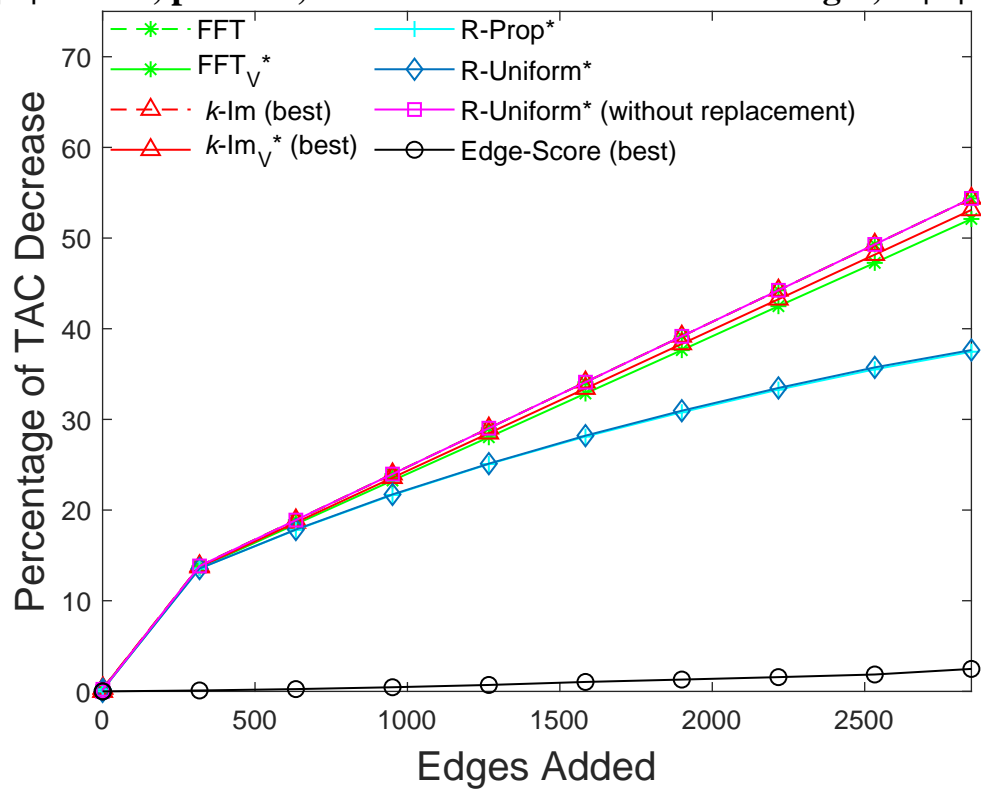




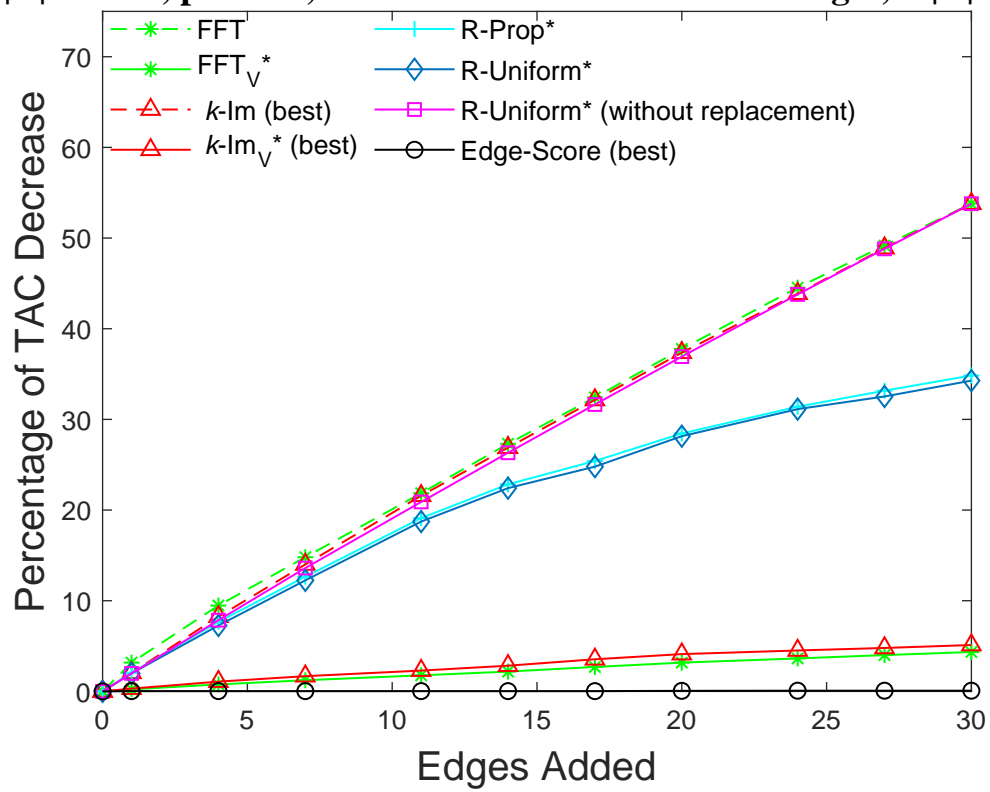
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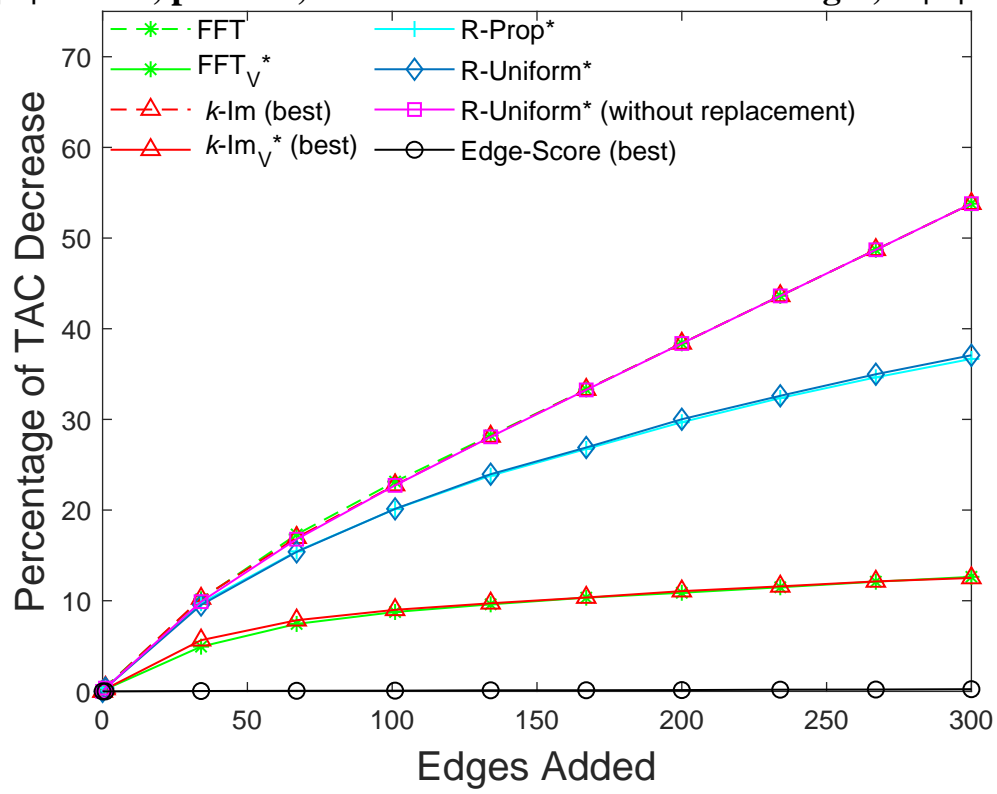
$|V| = 3000, p = 0.05, i = 2$ : % Decrease in TAC vs Edges,  $n/|V| = 95\%$



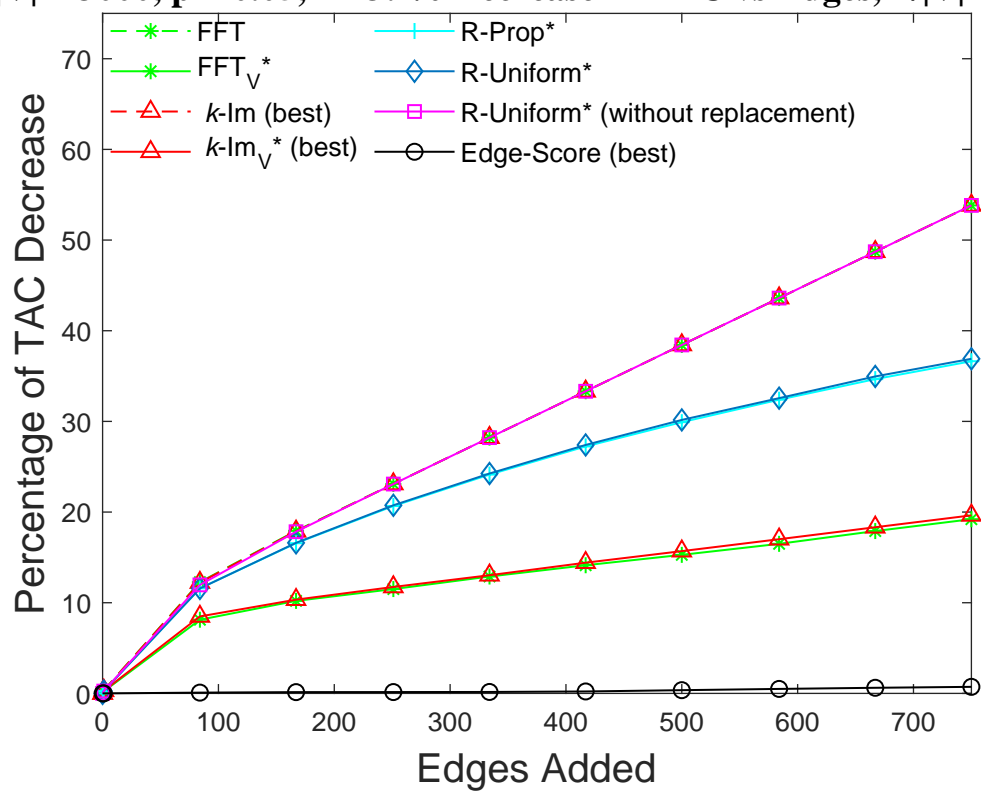
$|V| = 3000, p = 0.05, i = 3$ : % Decrease in TAC vs Edges,  $n/|V| = 1\%$



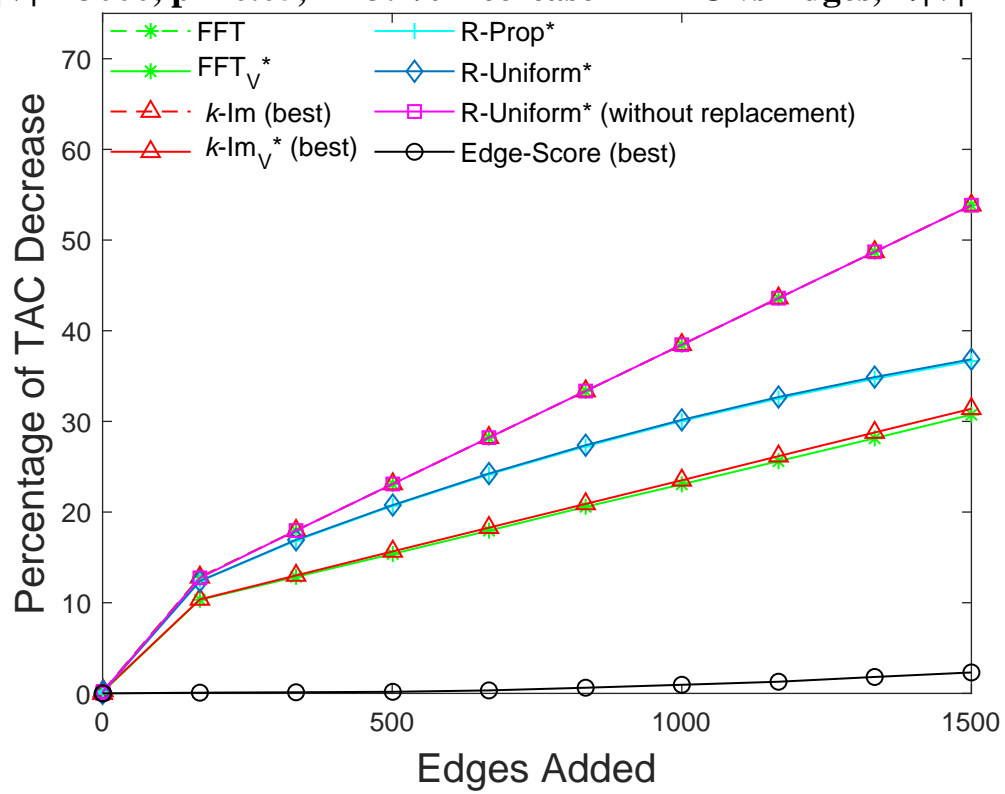
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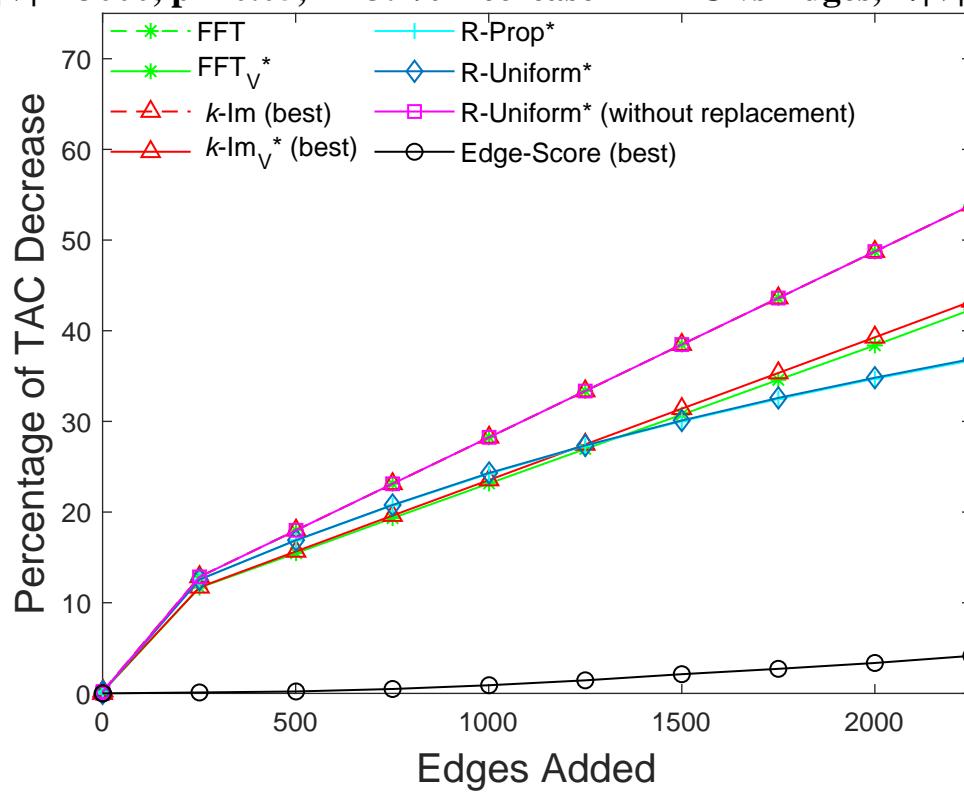
$|V| = 3000, p = 0.05, i = 3$ : % Decrease in TAC vs Edges,  $n/|V| = 25\%$



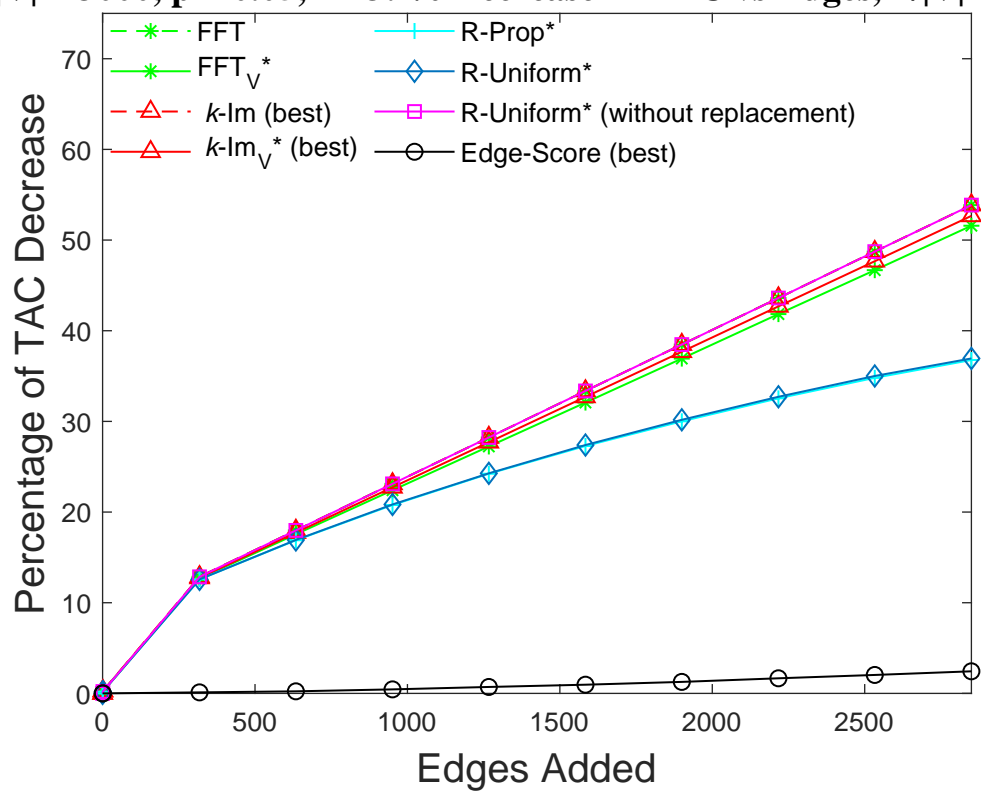
$|V| = 3000, p = 0.05, i = 3$ : % Decrease in TAC vs Edges,  $n/|V| = 50\%$



**|V| = 3000, p = 0.05, i = 3: % Decrease in TAC vs Edges, n/|V| = 75%**

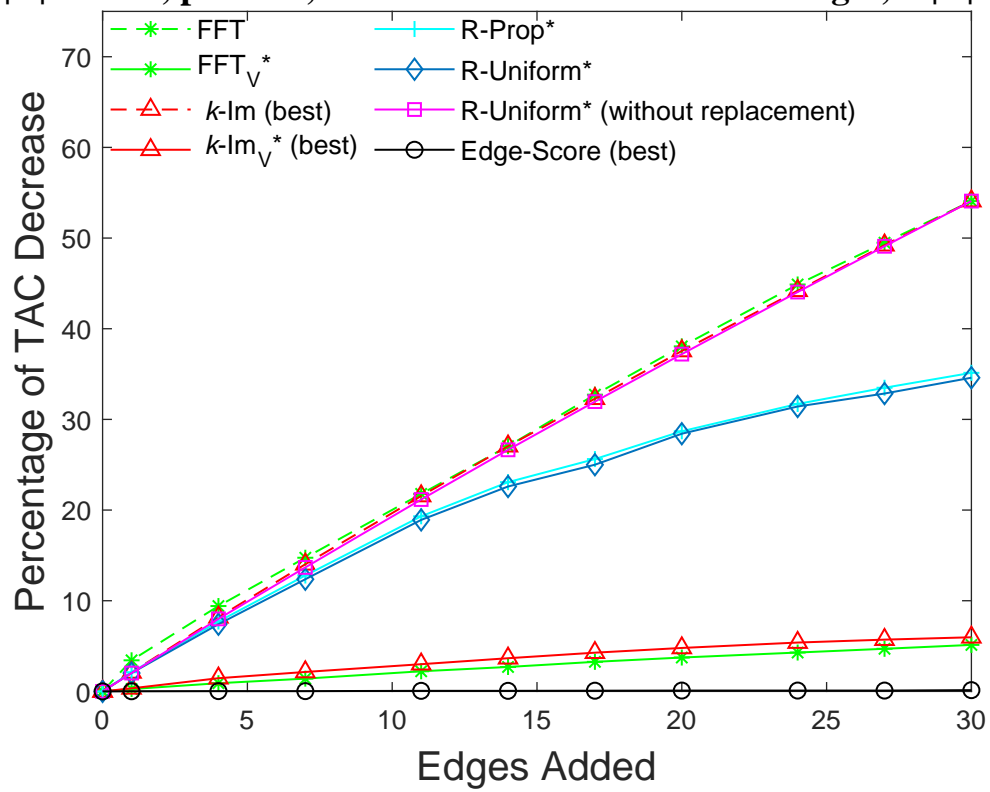


$|V| = 3000, p = 0.05, i = 3$ : % Decrease in TAC vs Edges,  $n/|V| = 95\%$

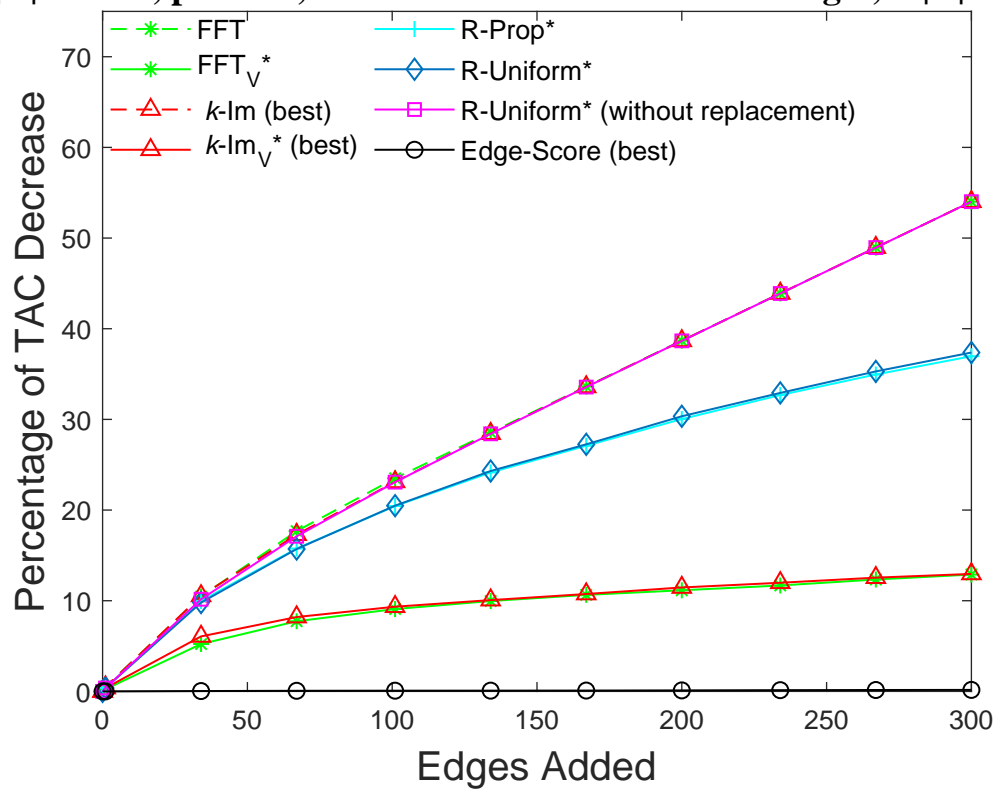




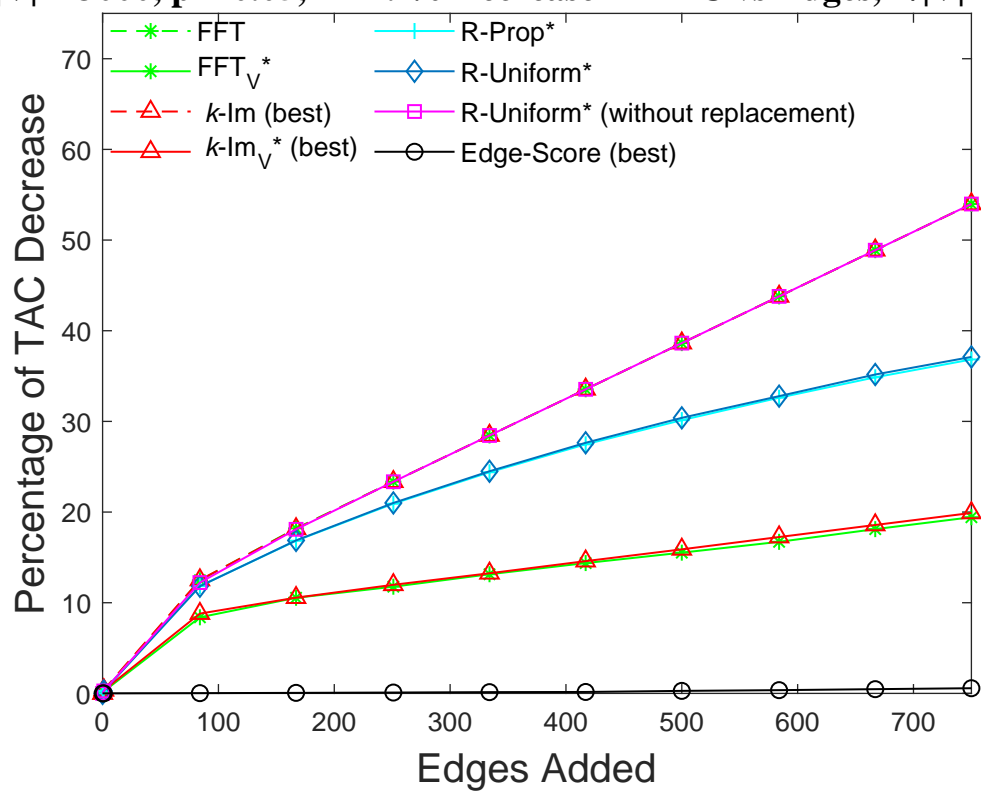
$|V| = 3000, p = 0.05, i = 4$ : % Decrease in TAC vs Edges,  $n/|V| = 1\%$



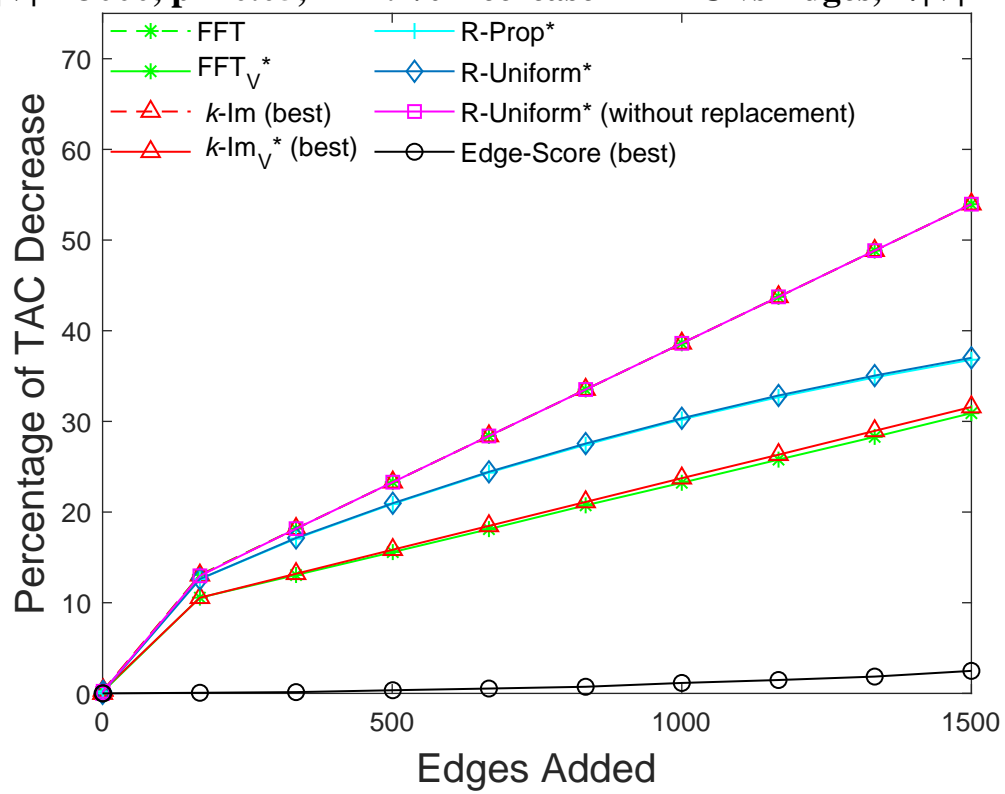
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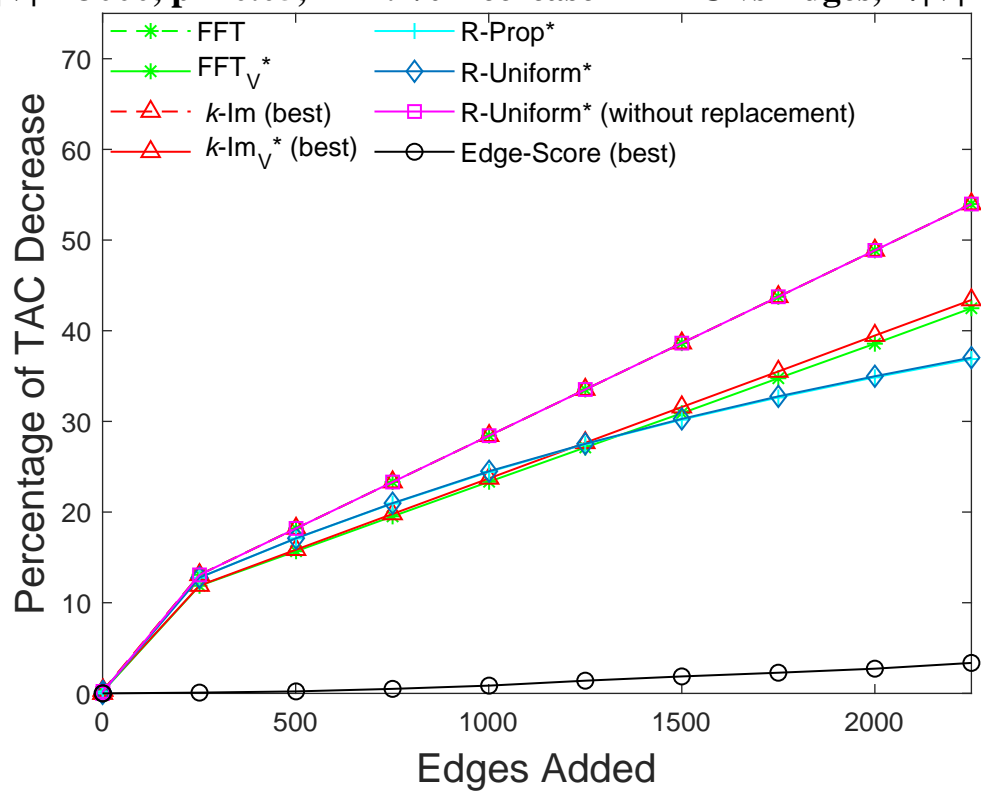
$|V| = 3000, p = 0.05, i = 4$ : % Decrease in TAC vs Edges,  $n/|V| = 25\%$



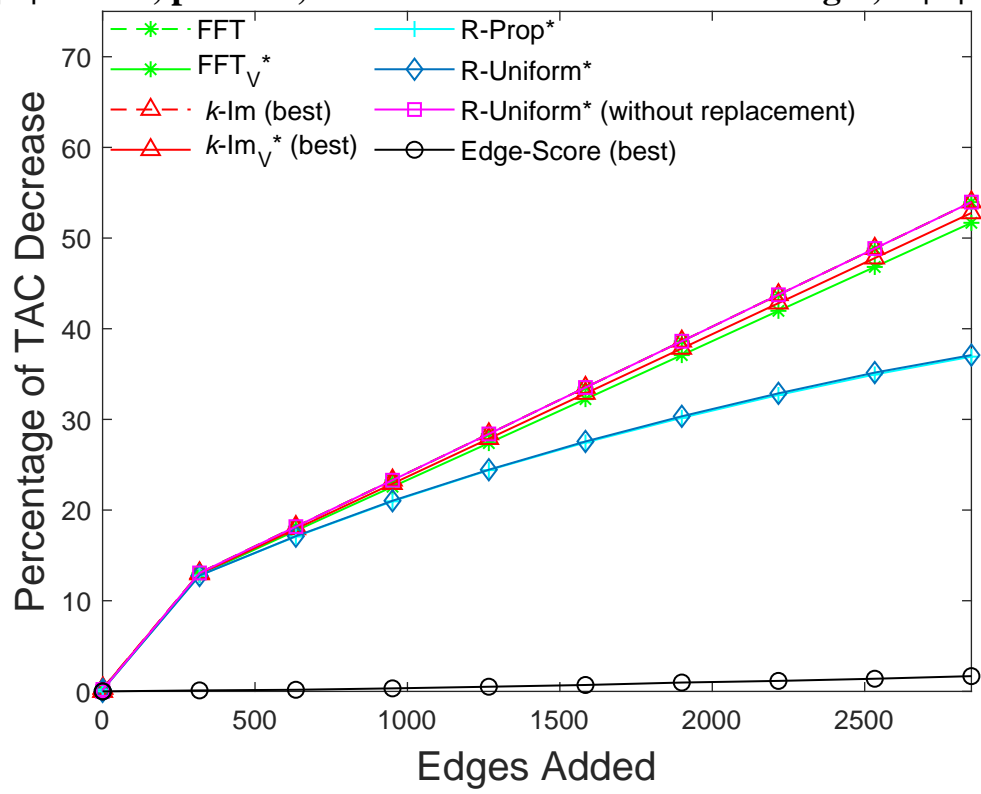
$|V| = 3000, p = 0.05, i = 4$ : % Decrease in TAC vs Edges,  $n/|V| = 50\%$



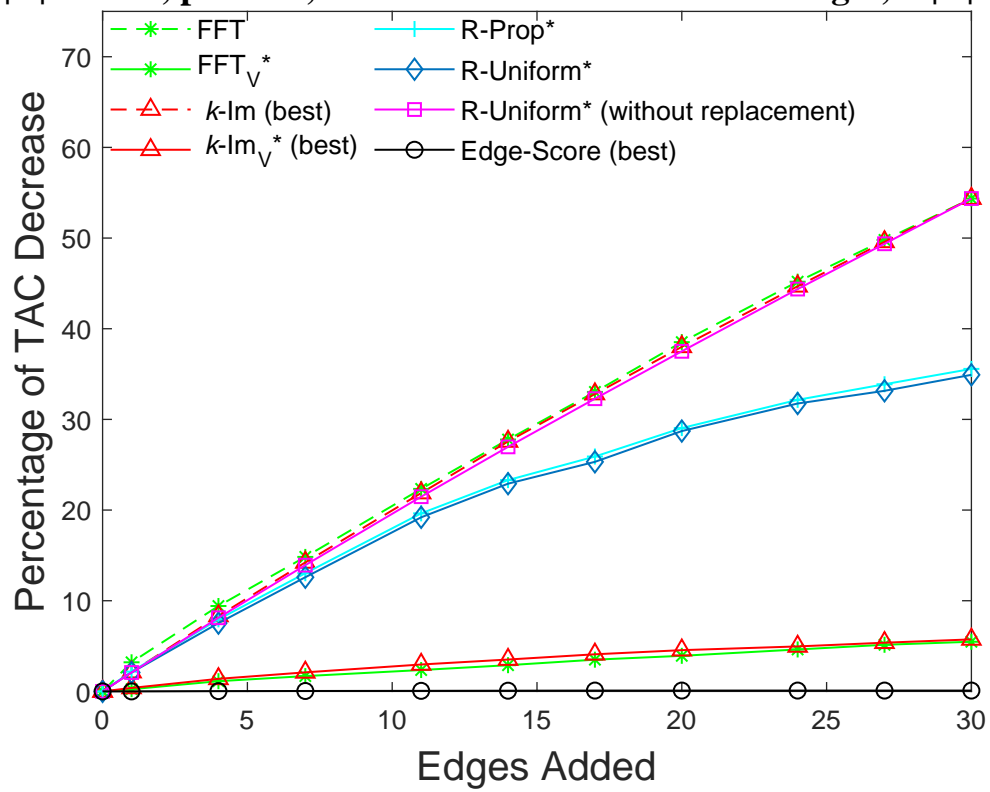
**|V| = 3000, p = 0.05, i = 4: % Decrease in TAC vs Edges, n/|V| = 75%**



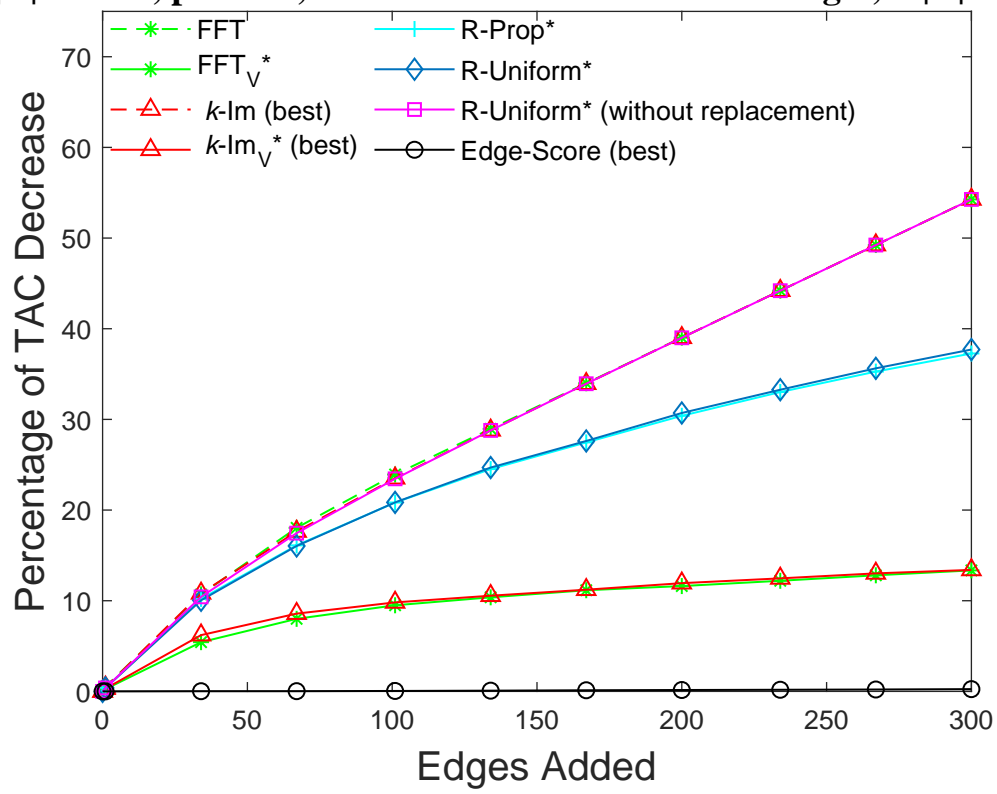
$|V| = 3000, p = 0.05, i = 4$ : % Decrease in TAC vs Edges,  $n/|V| = 95\%$



$|V| = 3000, p = 0.05, i = 5$ : % Decrease in TAC vs Edges,  $n/|V| = 1\%$

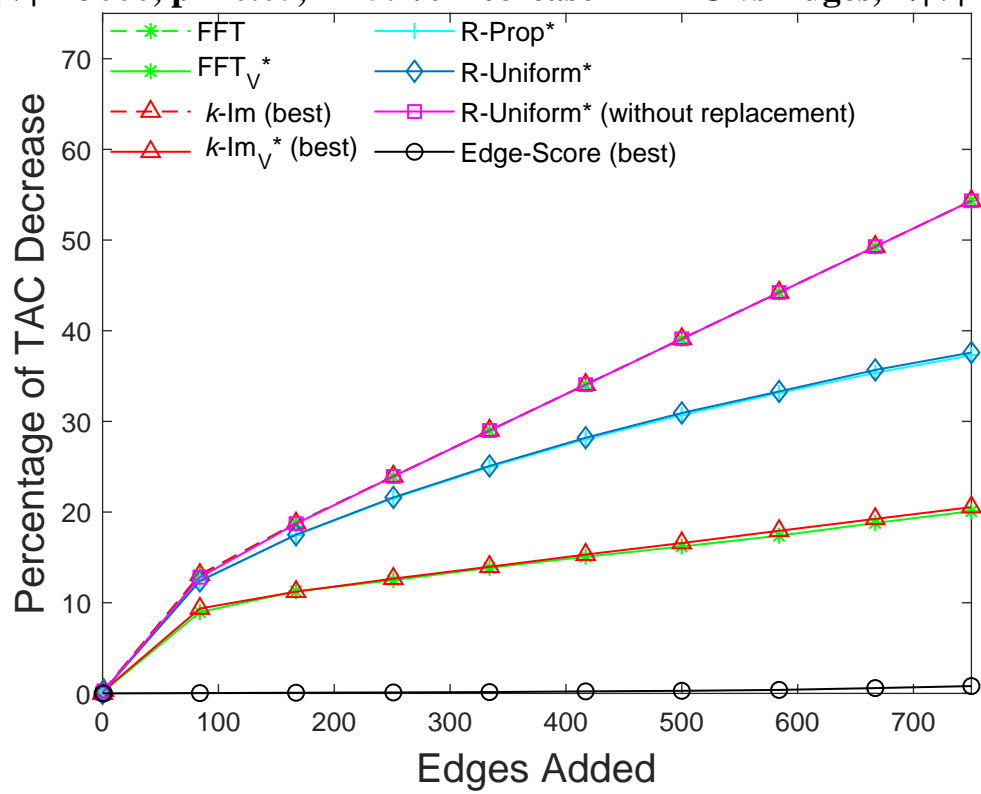


$|V| = 3000, p = 0.05, i = 5$ : % Decrease in TAC vs Edges,  $n/|V| = 10\%$

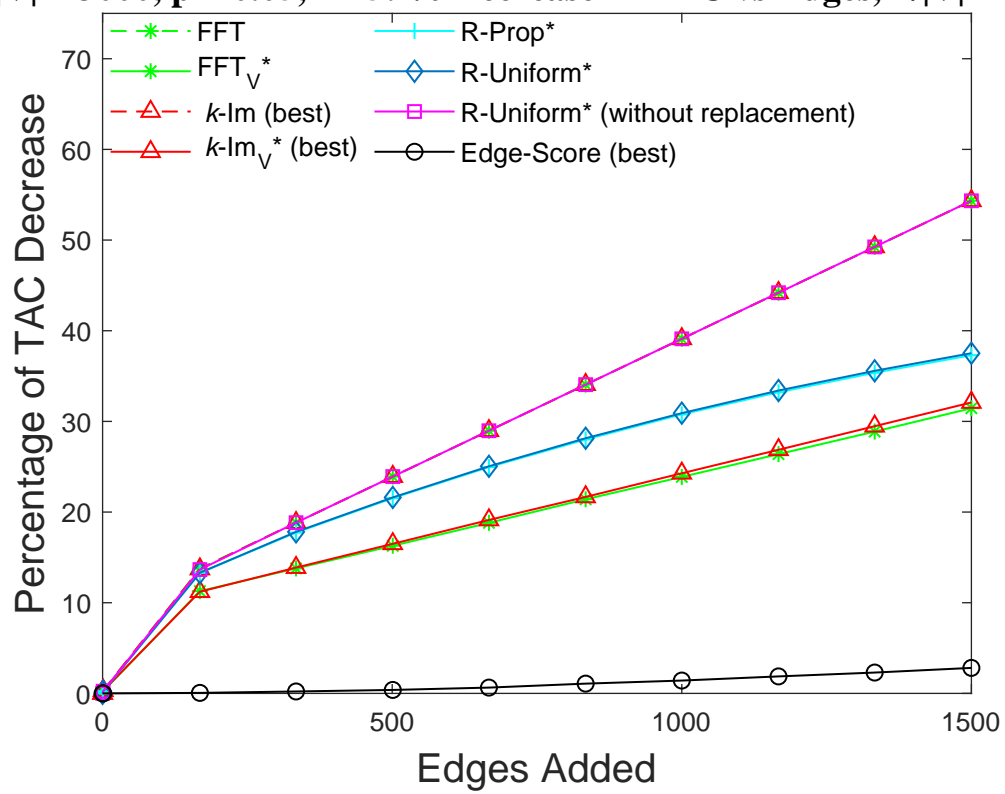




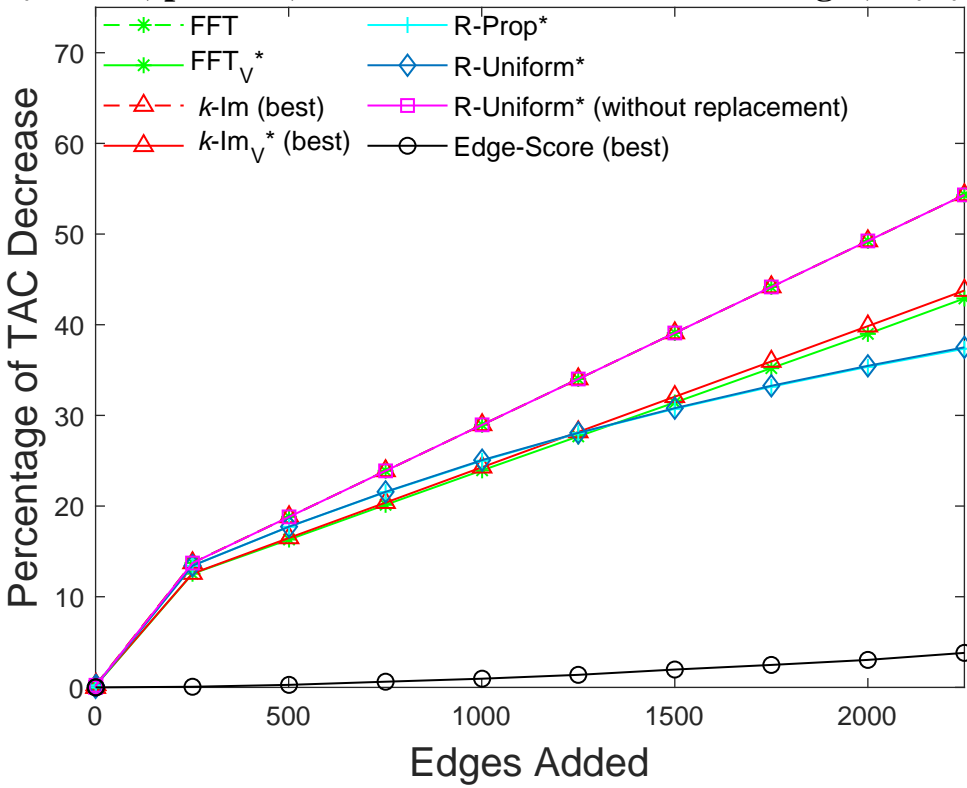
$|V| = 3000, p = 0.05, i = 5$ : % Decrease in TAC vs Edges,  $n/|V| = 25\%$



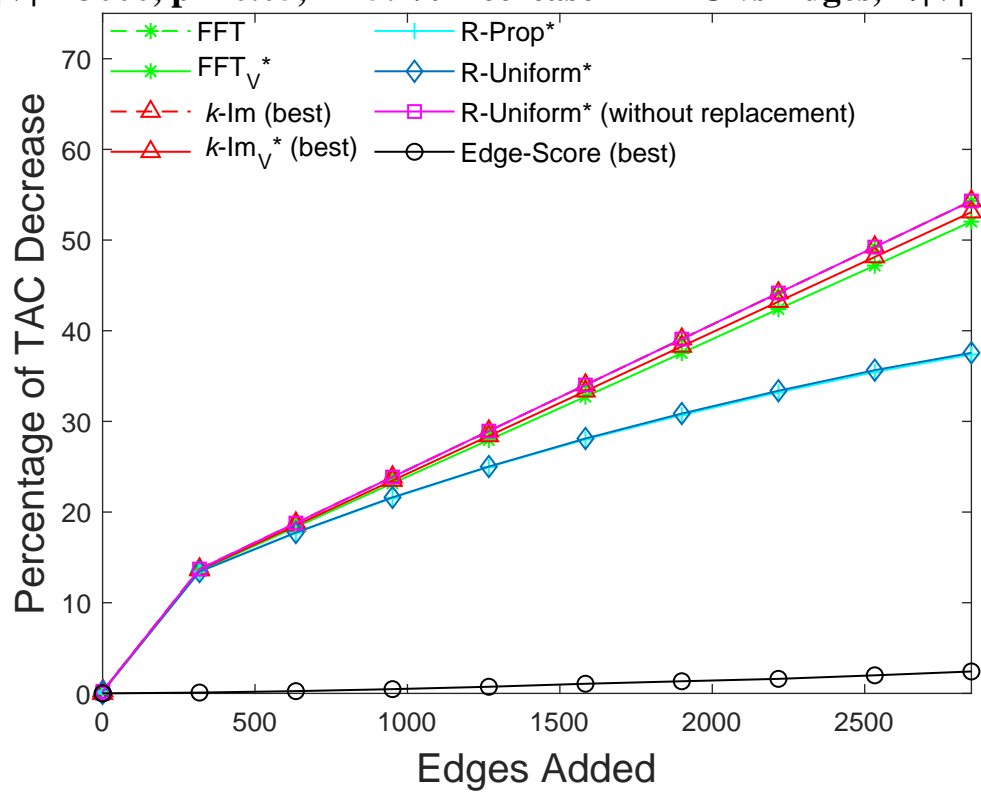
$|V| = 3000, p = 0.05, i = 5$ : % Decrease in TAC vs Edges,  $n/|V| = 50\%$



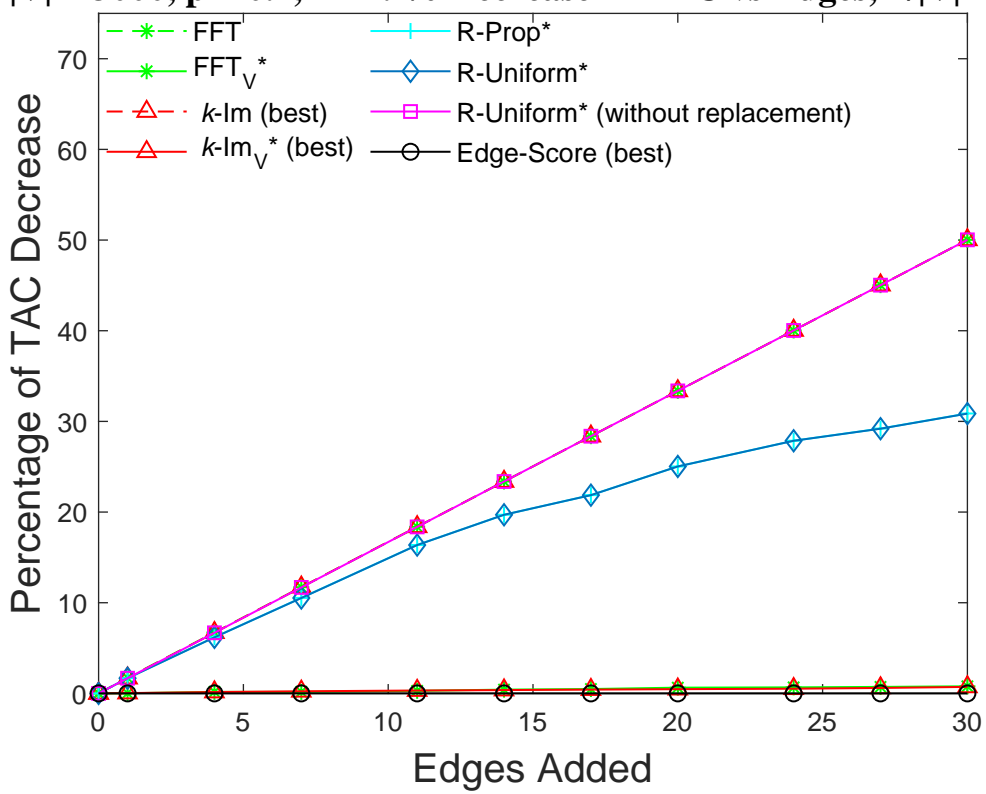
**|V| = 3000, p = 0.05, i = 5: % Decrease in TAC vs Edges, n/|V| = 75%**



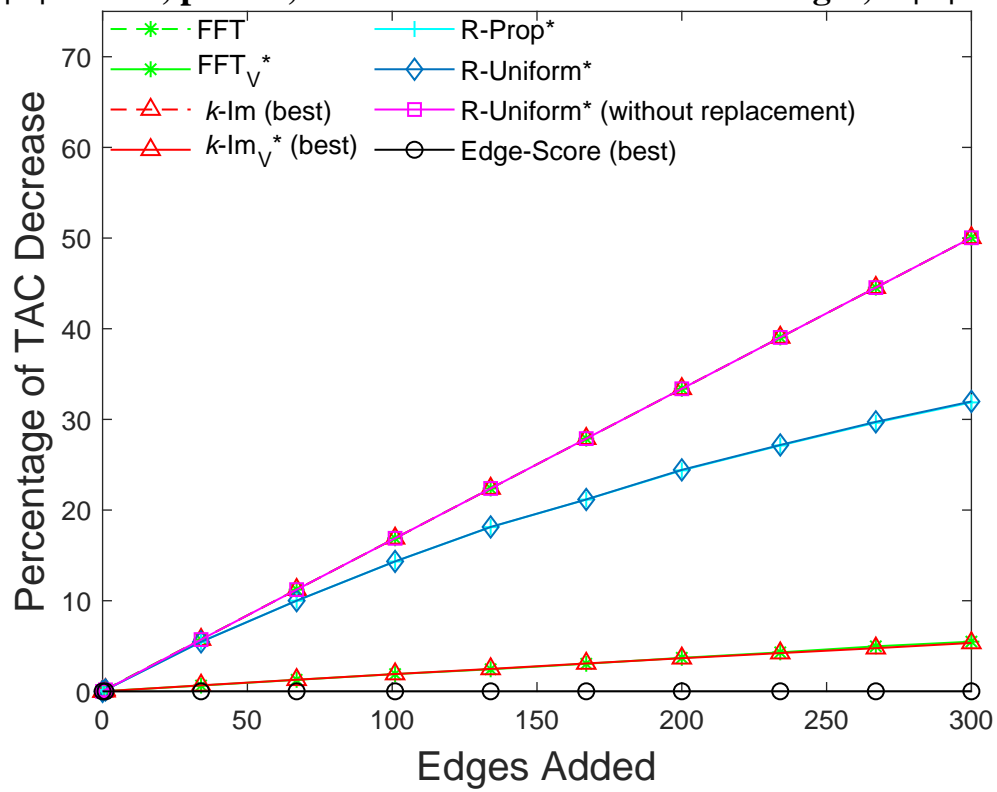
$|V| = 3000, p = 0.05, i = 5$ : % Decrease in TAC vs Edges,  $n/|V| = 95\%$



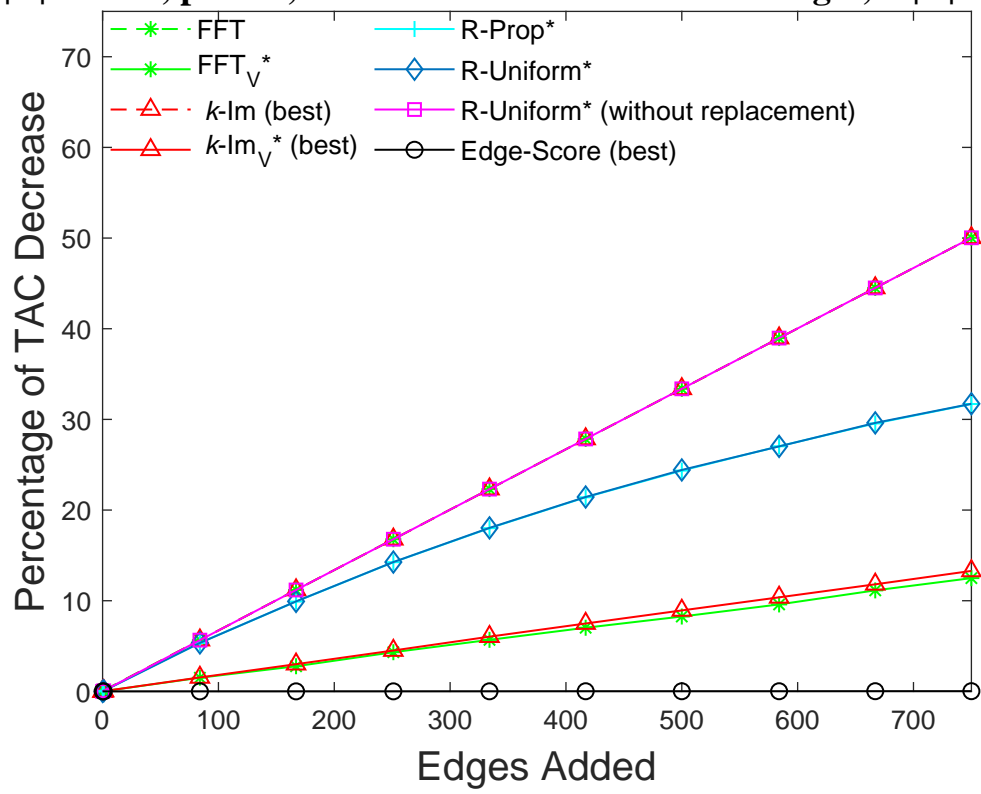
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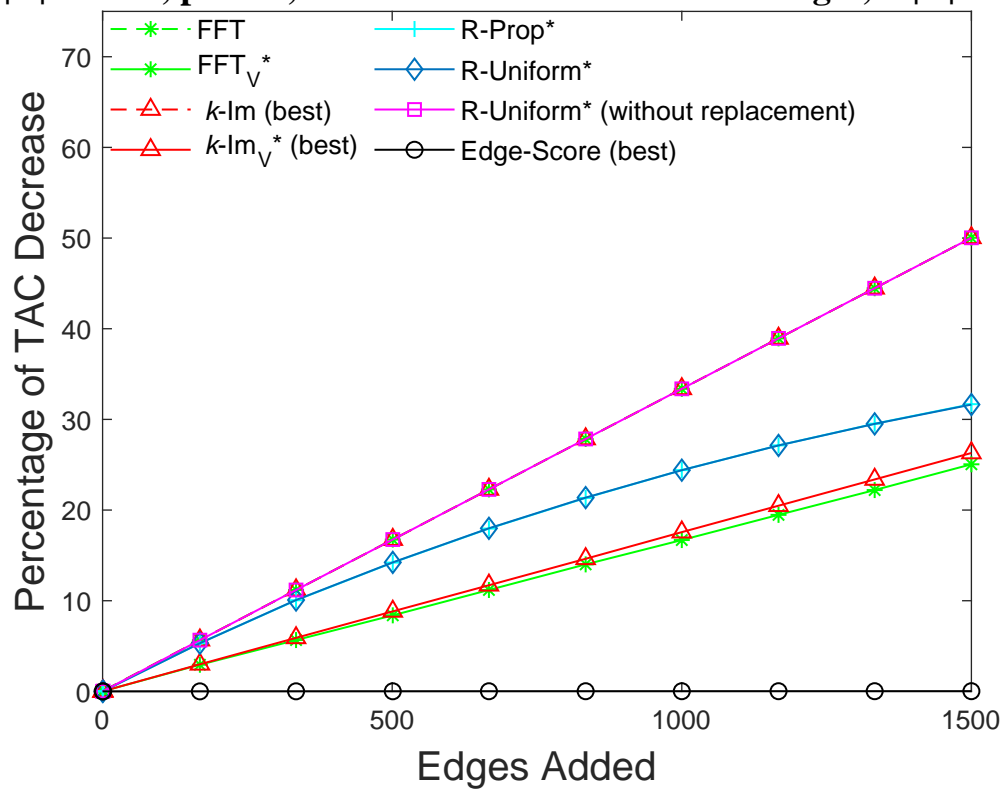
$|V| = 3000, p = 0.1, i = 1$ : % Decrease in TAC vs Edges,  $n/|V| = 10\%$



$|V| = 3000, p = 0.1, i = 1$ : % Decrease in TAC vs Edges,  $n/|V| = 25\%$

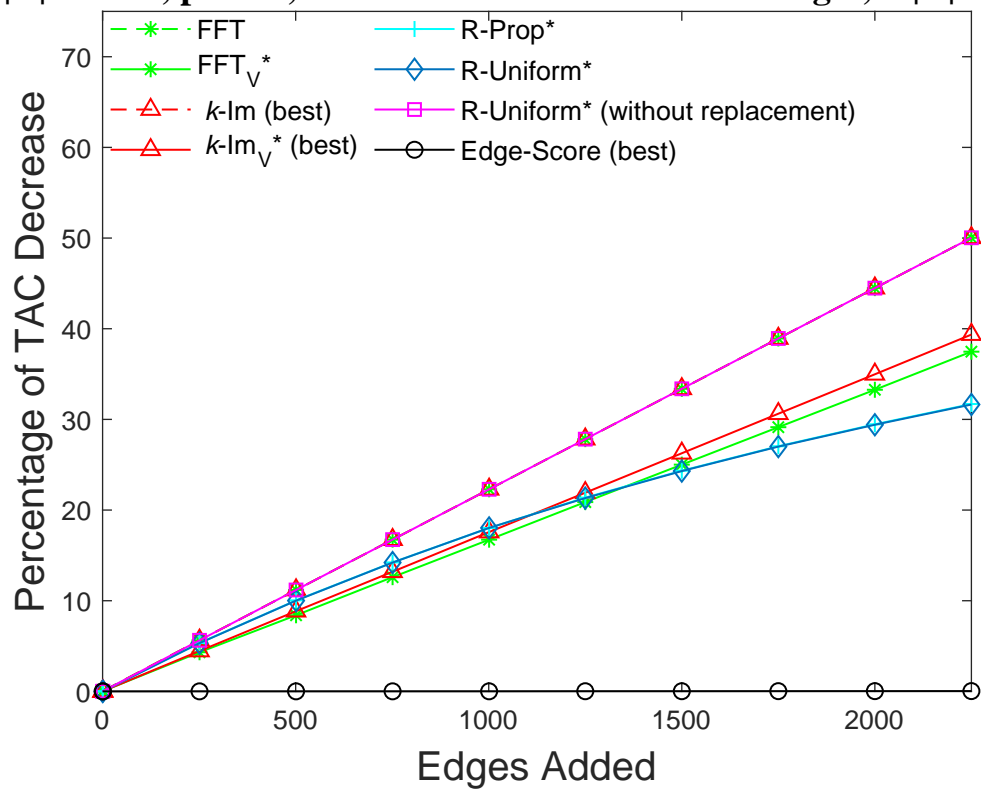


$|V| = 3000, p = 0.1, i = 1$ : % Decrease in TAC vs Edges,  $n/|V| = 50\%$

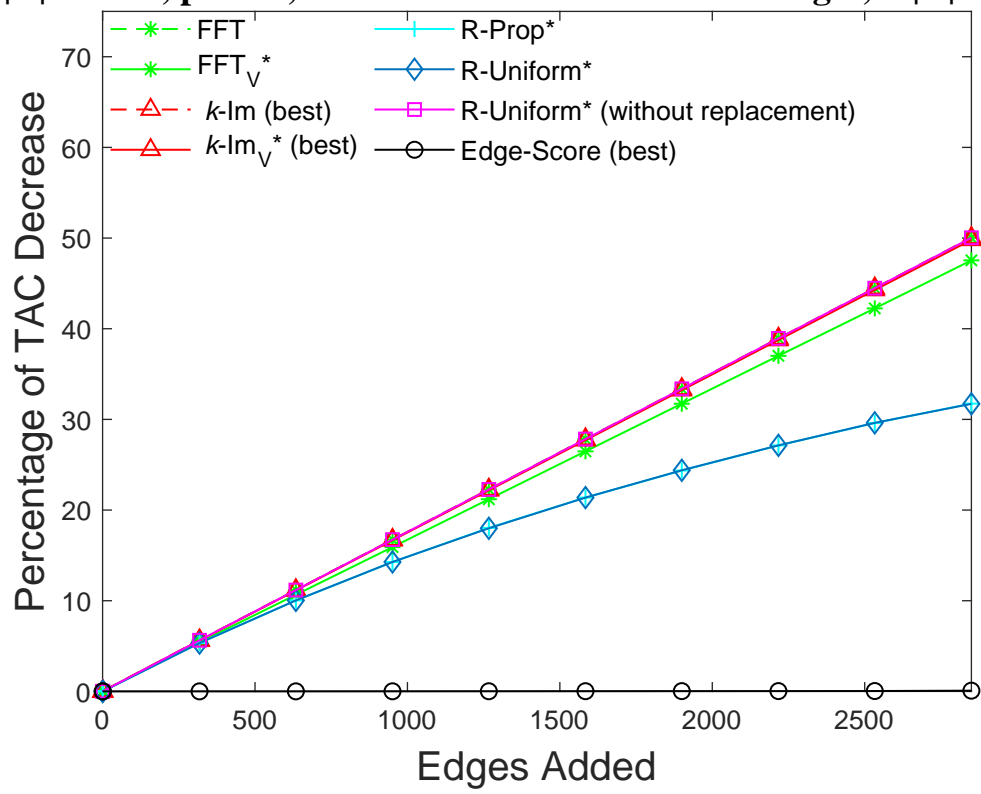




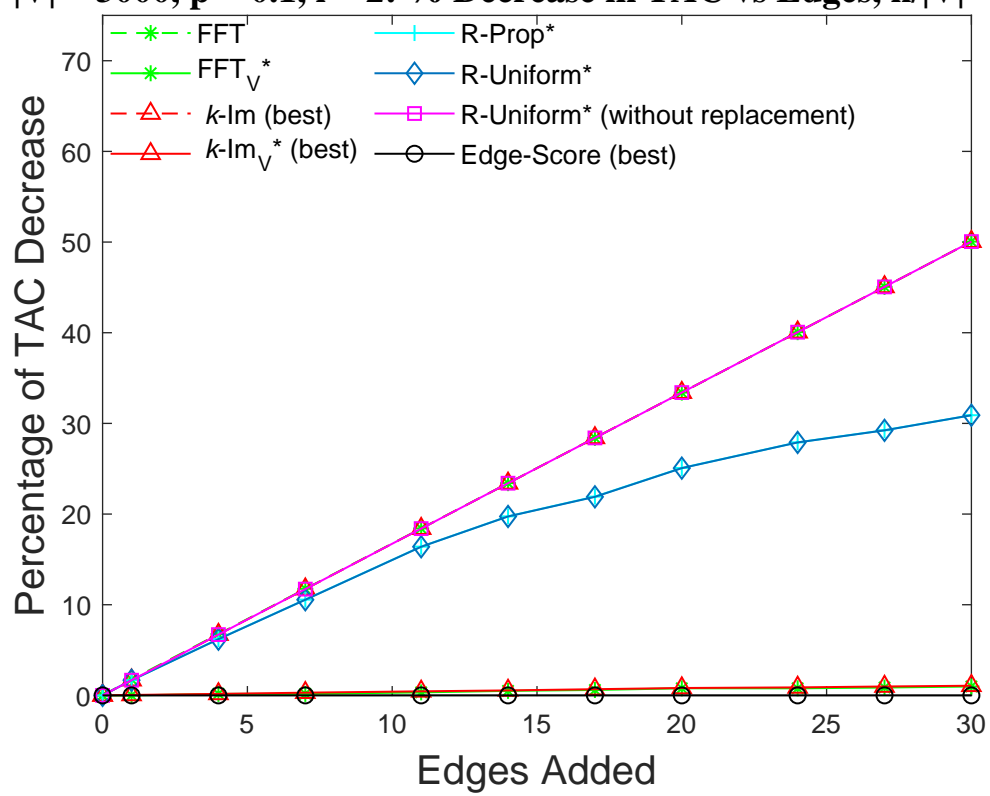
**$|V| = 3000, p = 0.1, i = 1$ : % Decrease in TAC vs Edges,  $n/|V| = 75\%$**



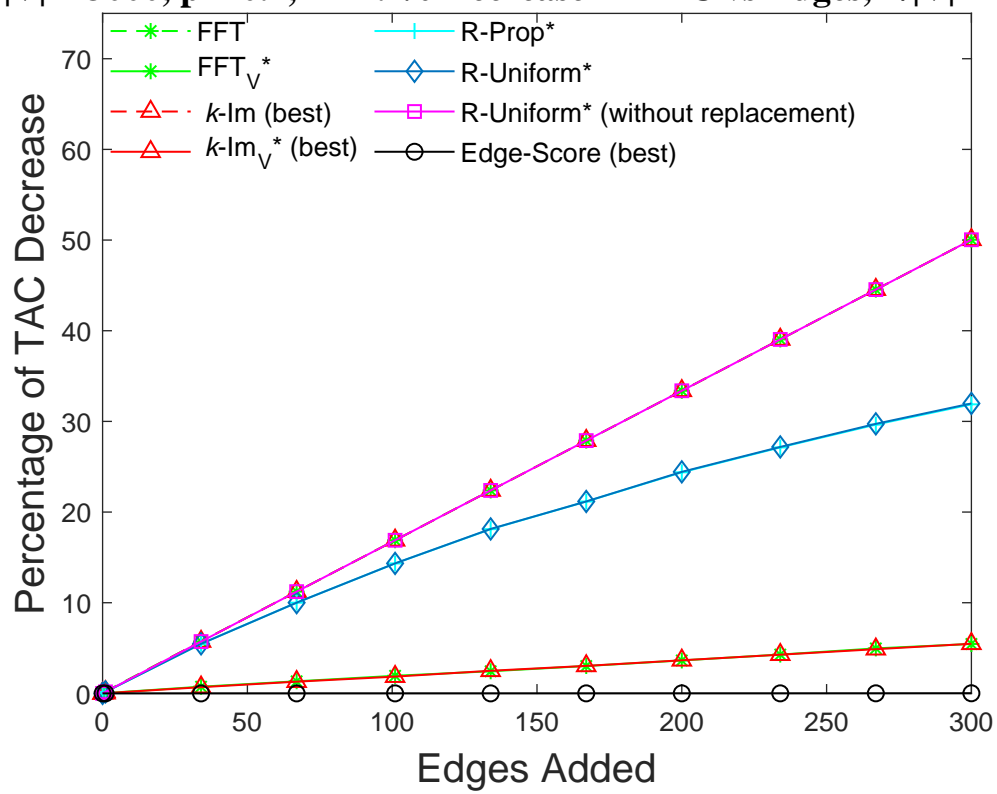
$|V| = 3000, p = 0.1, i = 1$ : % Decrease in TAC vs Edges,  $n/|V| = 95\%$



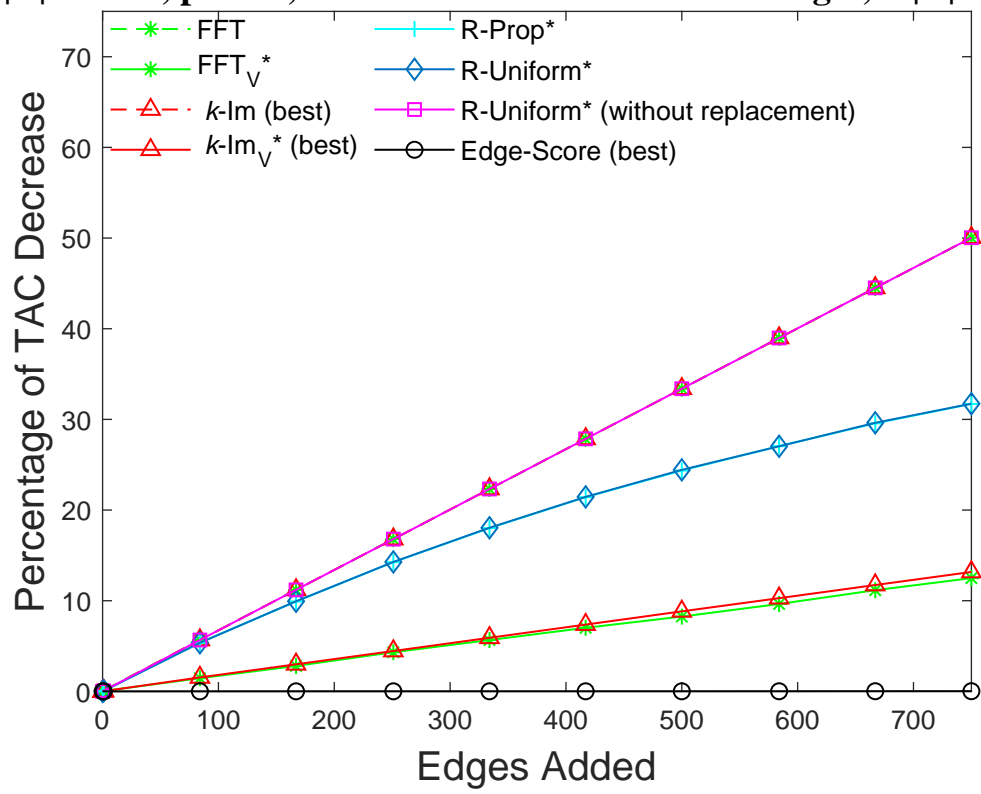
$|V| = 3000, p = 0.1, i = 2$ : % Decrease in TAC vs Edges,  $n/|V| = 1\%$



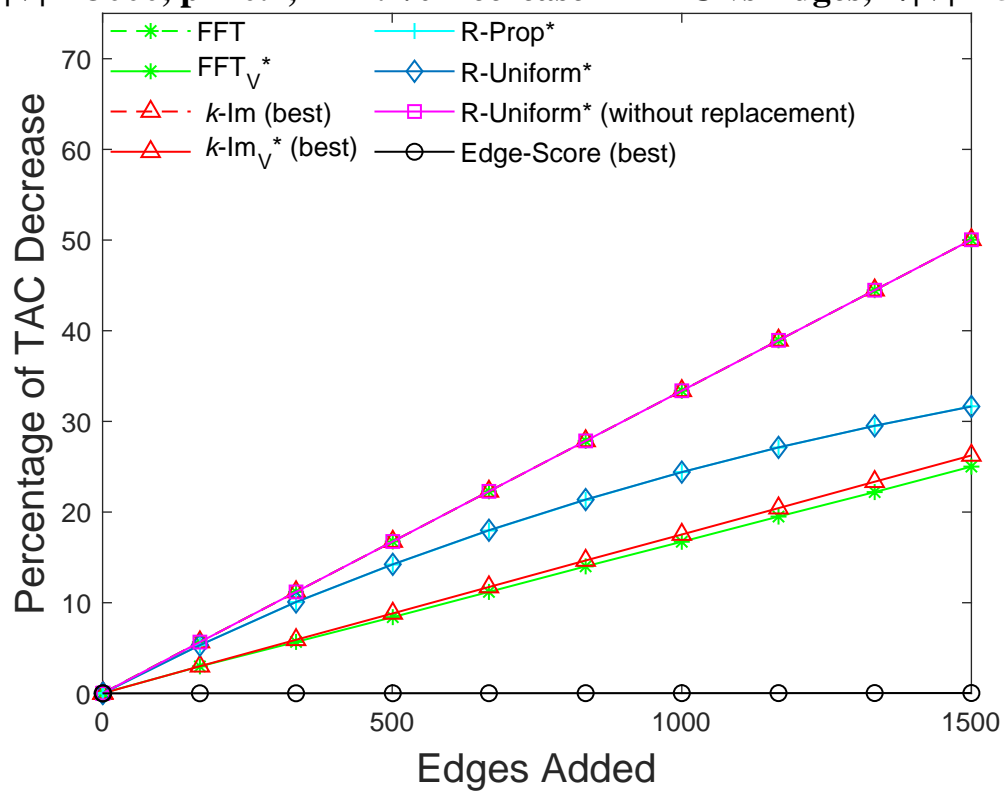
**|V| = 3000, p = 0.1, i = 2: % Decrease in TAC vs Edges, n/|V| = 10%**



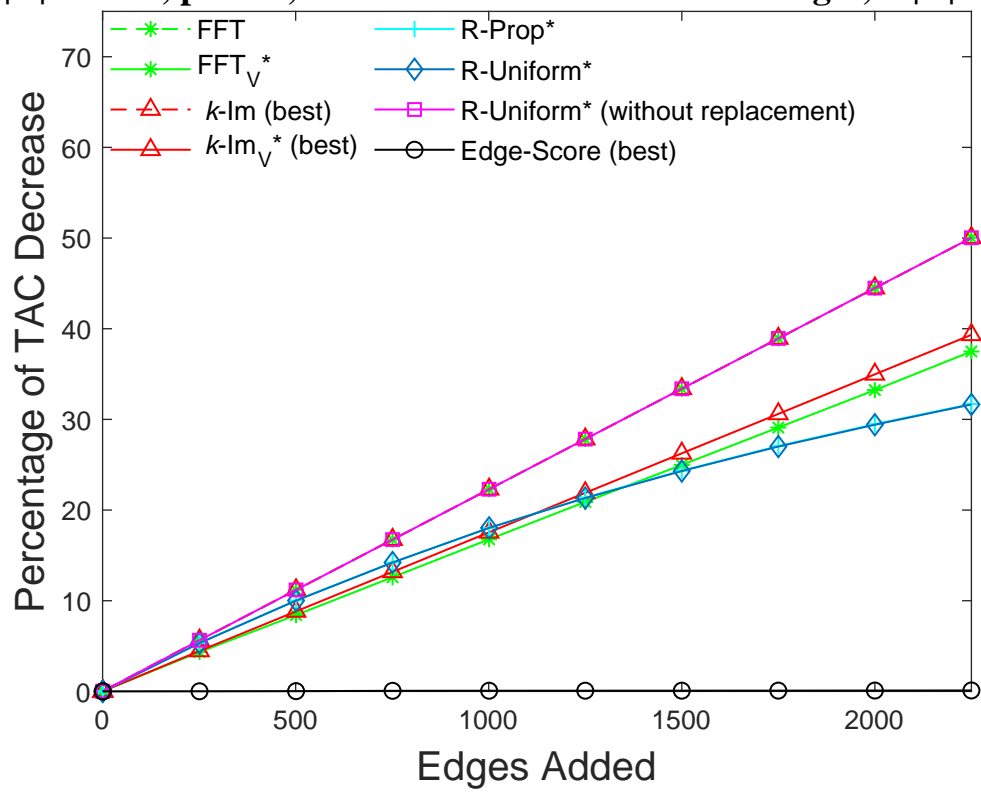
$|V| = 3000, p = 0.1, i = 2$ : % Decrease in TAC vs Edges,  $n/|V| = 25\%$



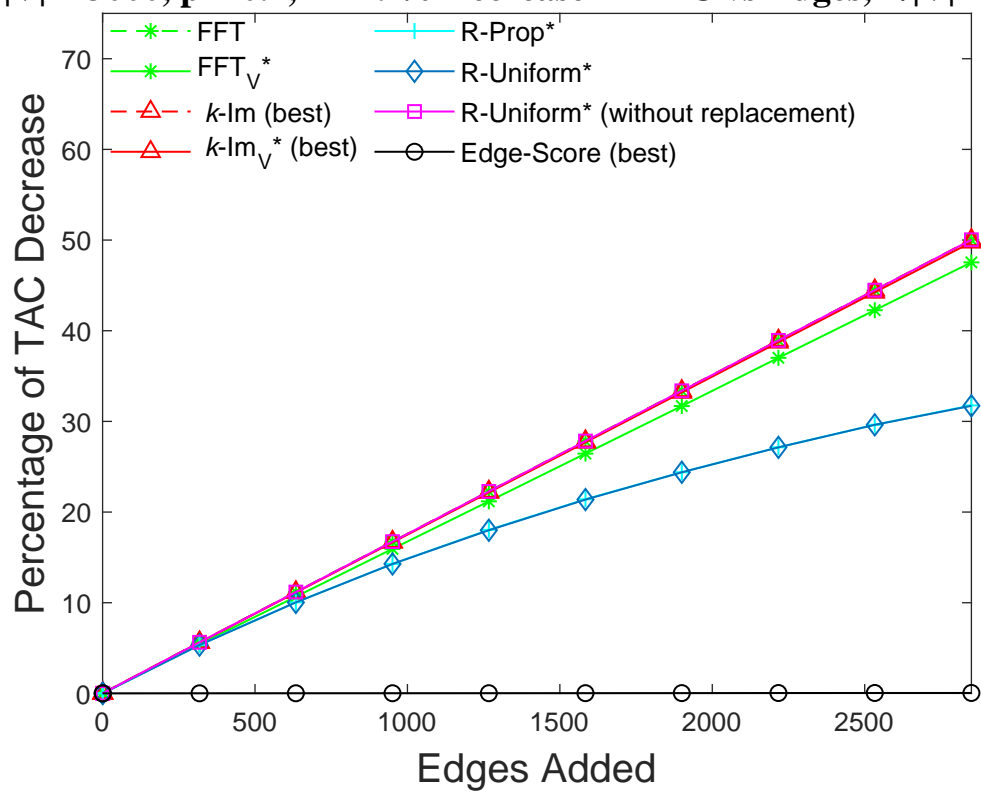
$|V| = 3000, p = 0.1, i = 2$ : % Decrease in TAC vs Edges,  $n/|V| = 50\%$



$|V| = 3000, p = 0.1, i = 2$ : % Decrease in TAC vs Edges,  $n/|V| = 75\%$

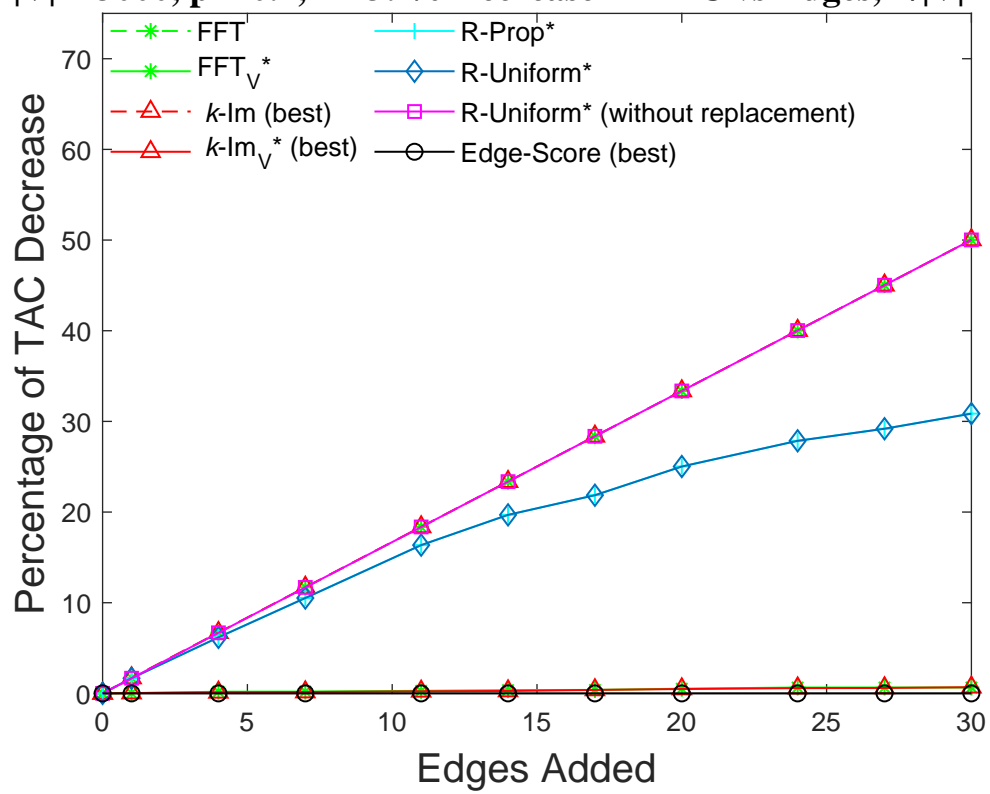


**|V| = 3000, p = 0.1, i = 2: % Decrease in TAC vs Edges, n/|V| = 95%**

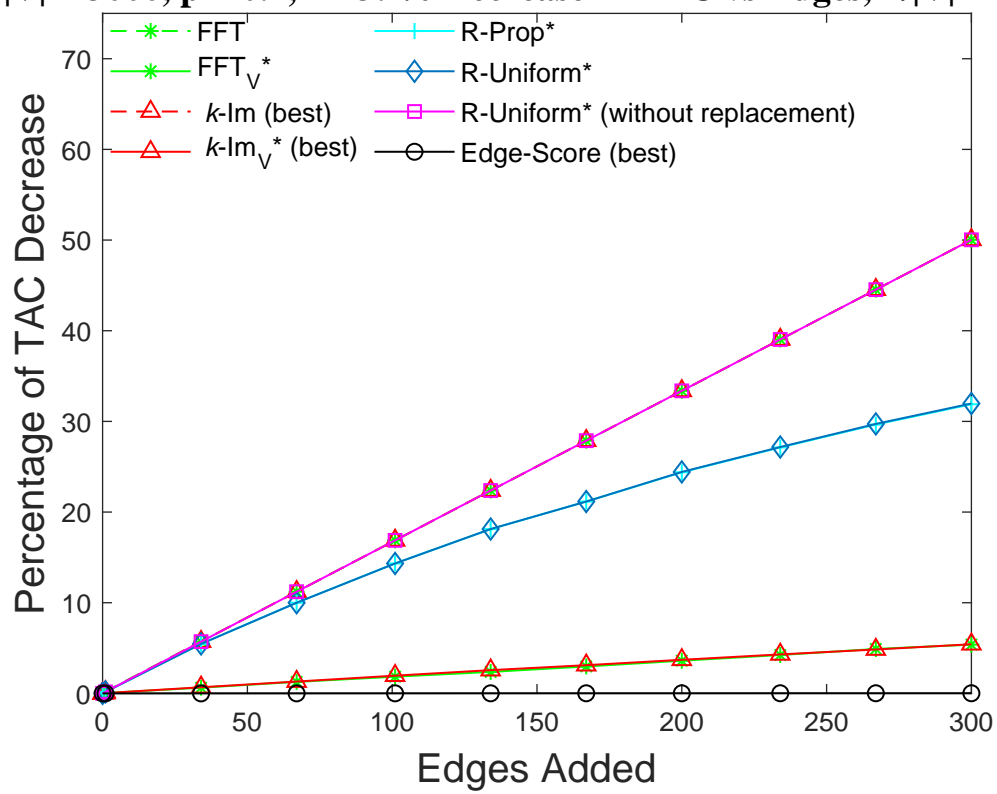




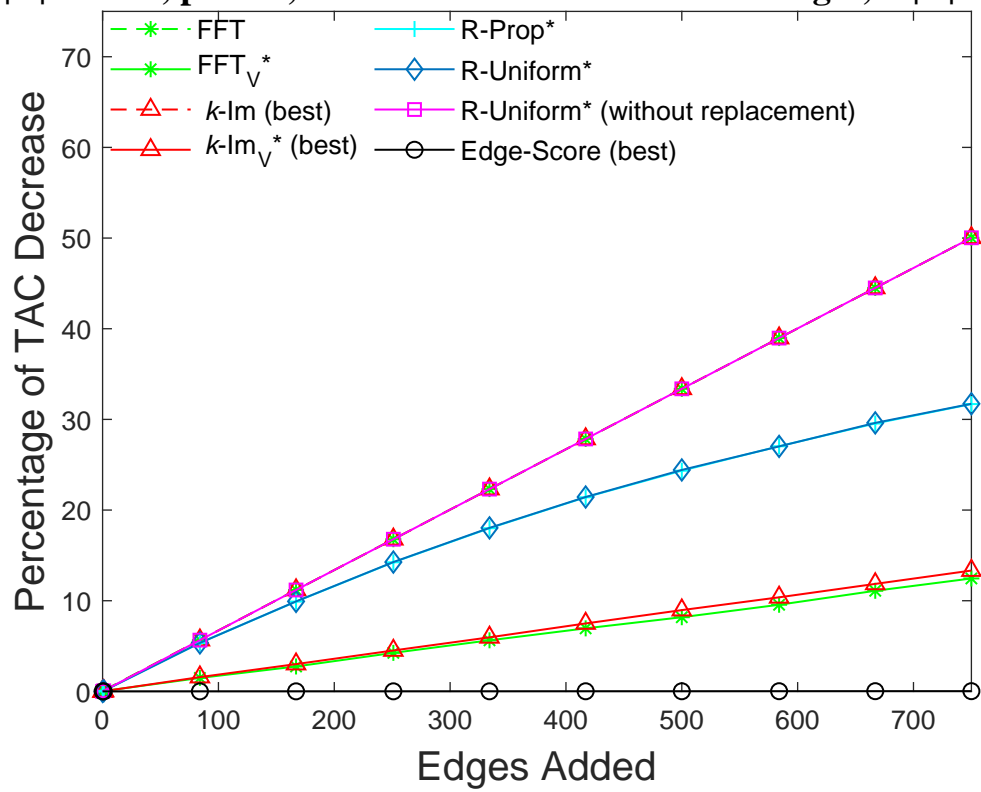
$|V| = 3000, p = 0.1, i = 3$ : % Decrease in TAC vs Edges,  $n/|V| = 1\%$



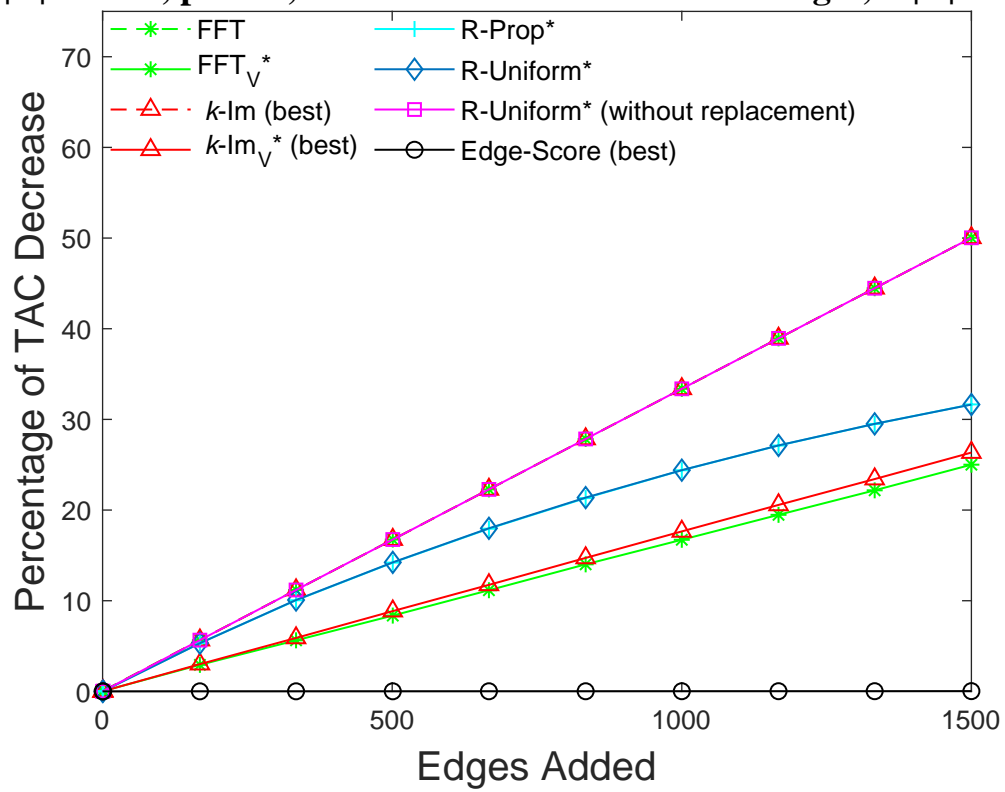
$|V| = 3000, p = 0.1, i = 3$ : % Decrease in TAC vs Edges,  $n/|V| = 10\%$



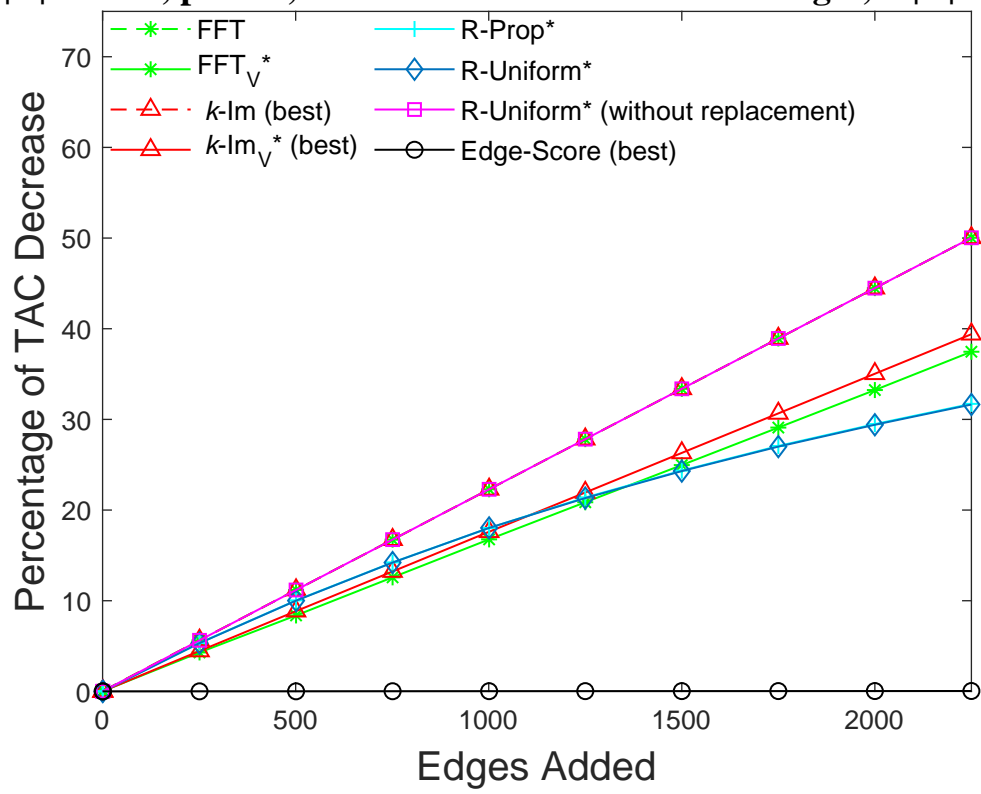
$|V| = 3000, p = 0.1, i = 3$ : % Decrease in TAC vs Edges,  $n/|V| = 25\%$



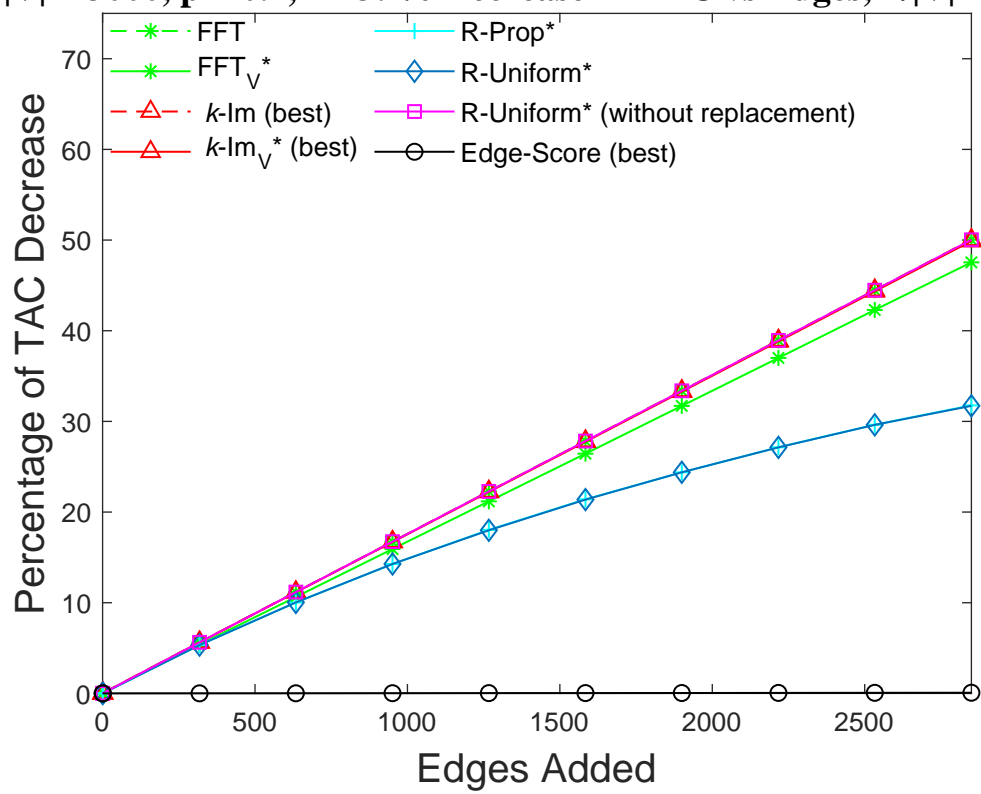
$|V| = 3000, p = 0.1, i = 3$ : % Decrease in TAC vs Edges,  $n/|V| = 50\%$



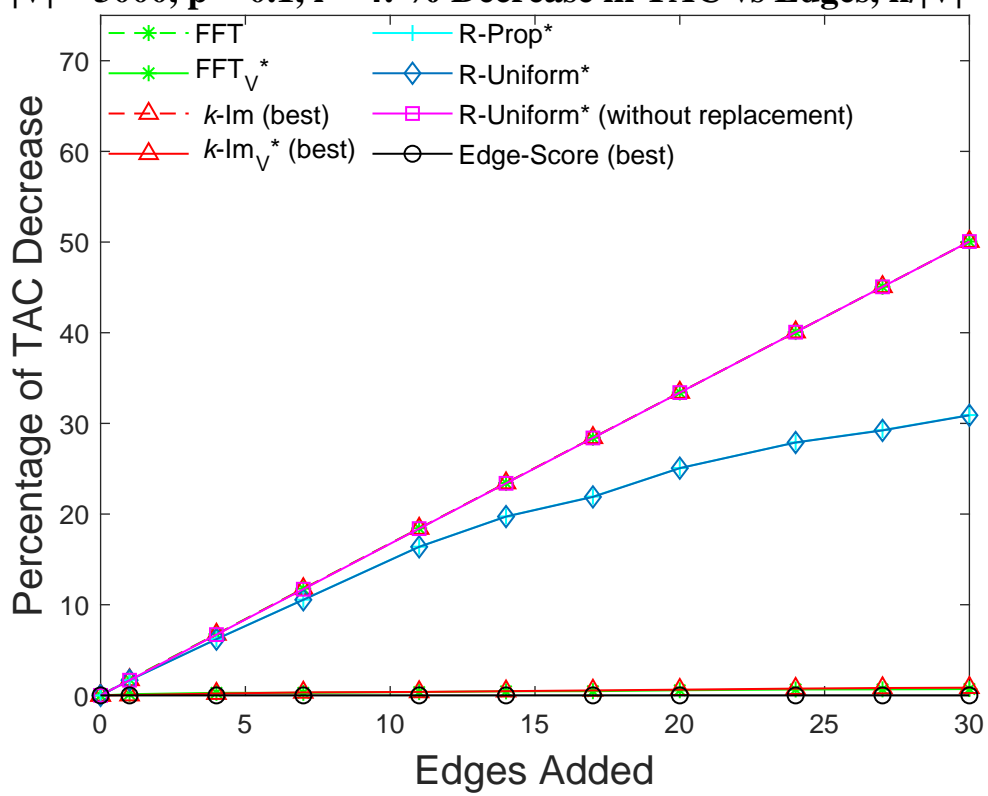
$|V| = 3000, p = 0.1, i = 3$ : % Decrease in TAC vs Edges,  $n/|V| = 75\%$



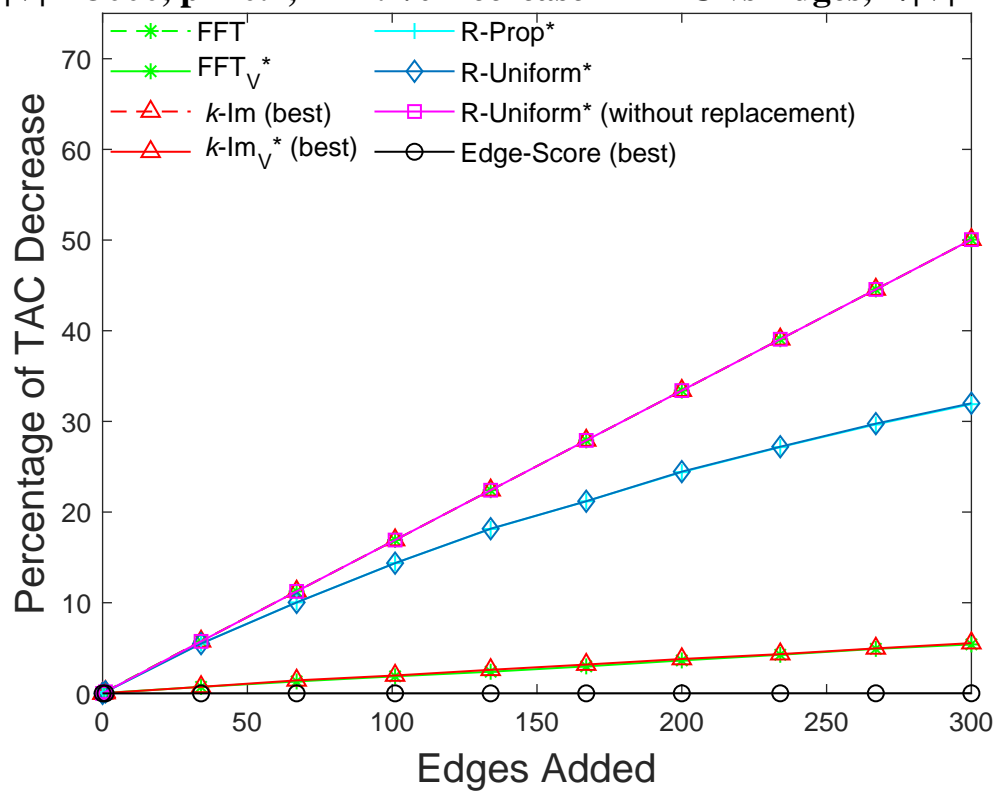
$|V| = 3000, p = 0.1, i = 3$ : % Decrease in TAC vs Edges,  $n/|V| = 95\%$



$|V| = 3000, p = 0.1, i = 4$ : % Decrease in TAC vs Edges,  $n/|V| = 1\%$

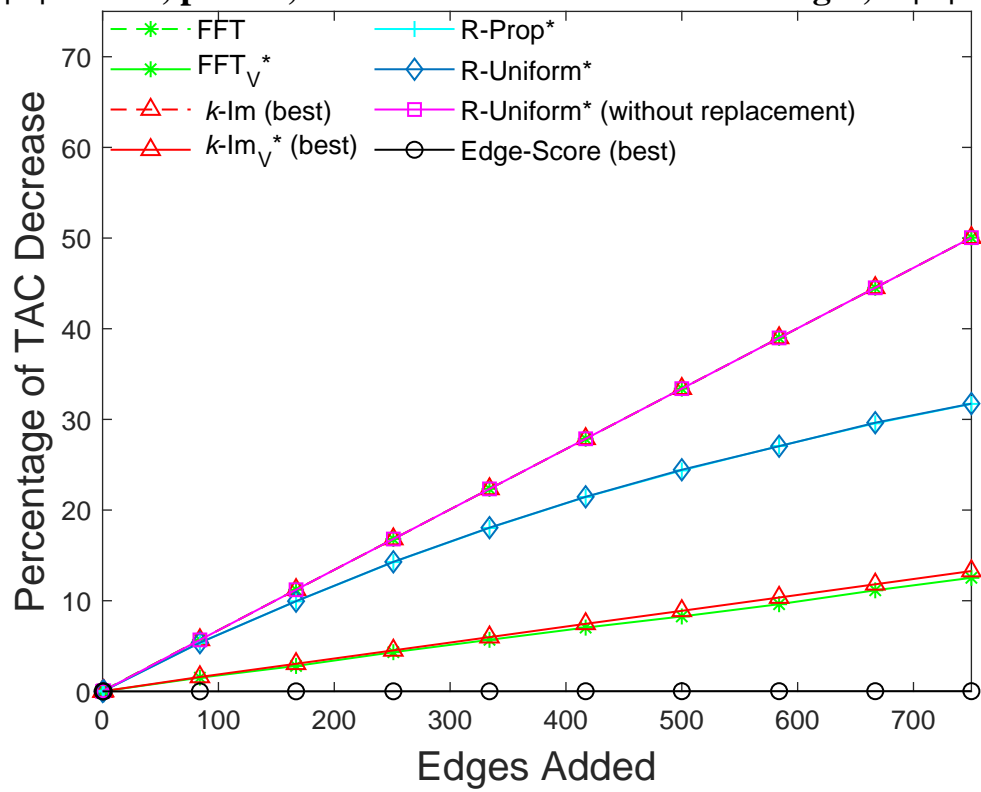


$|V| = 3000, p = 0.1, i = 4$ : % Decrease in TAC vs Edges,  $n/|V| = 10\%$

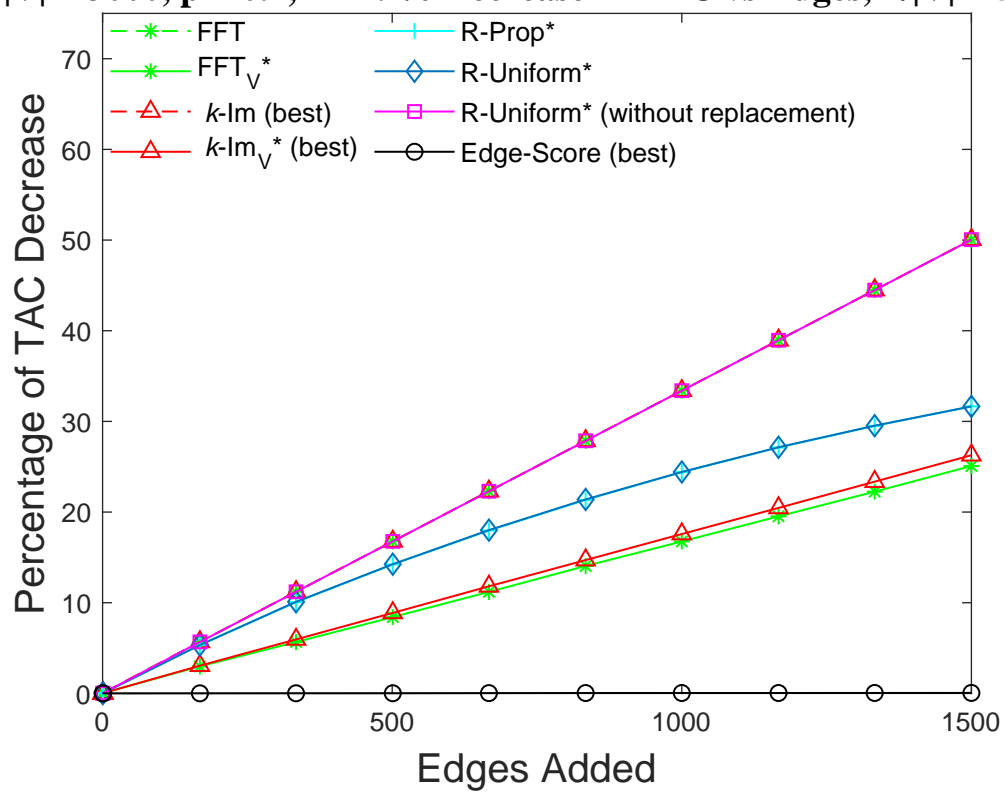




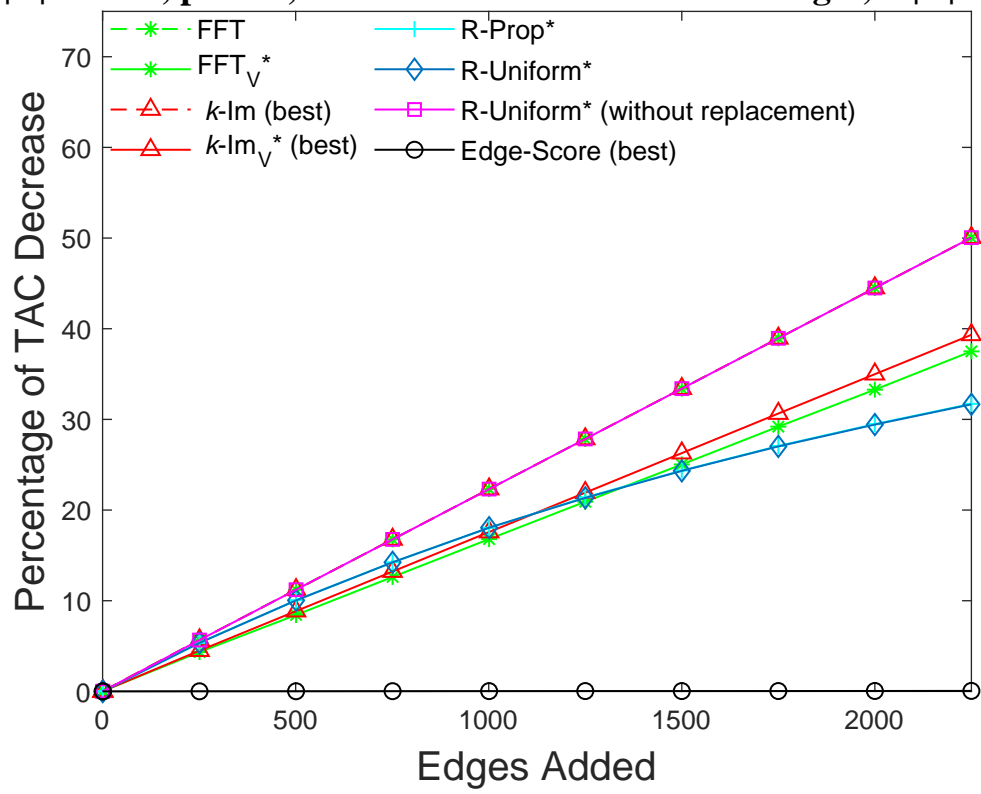
$|V| = 3000, p = 0.1, i = 4$ : % Decrease in TAC vs Edges,  $n/|V| = 25\%$



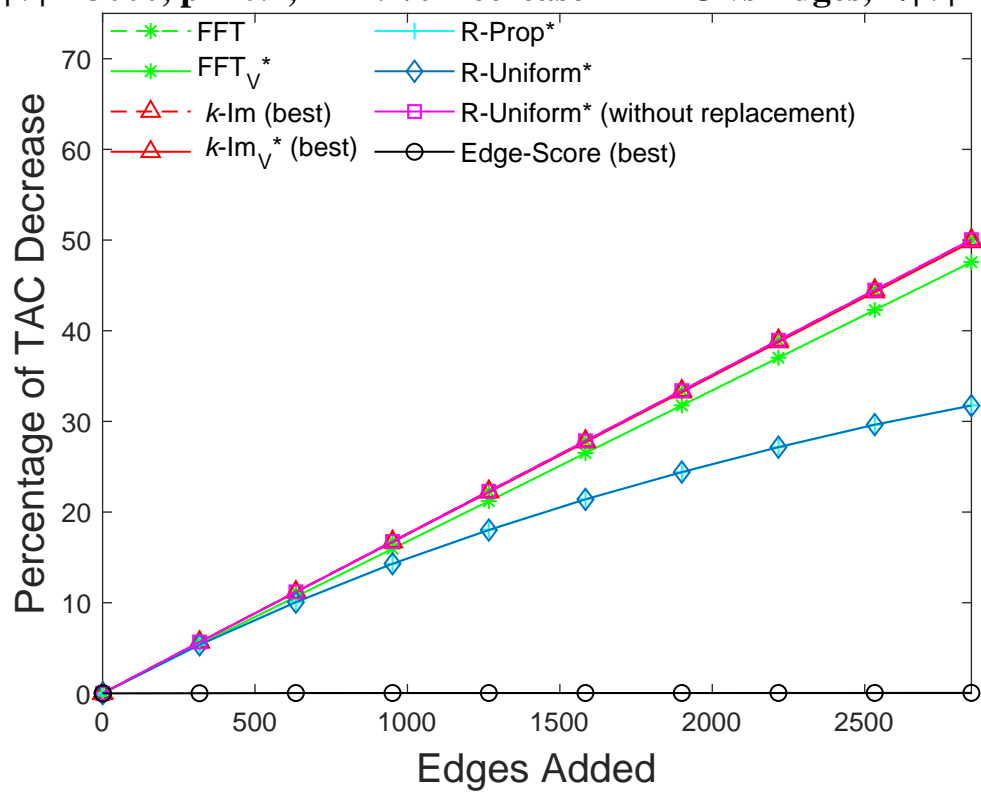
$|V| = 3000, p = 0.1, i = 4$ : % Decrease in TAC vs Edges,  $n/|V| = 50\%$



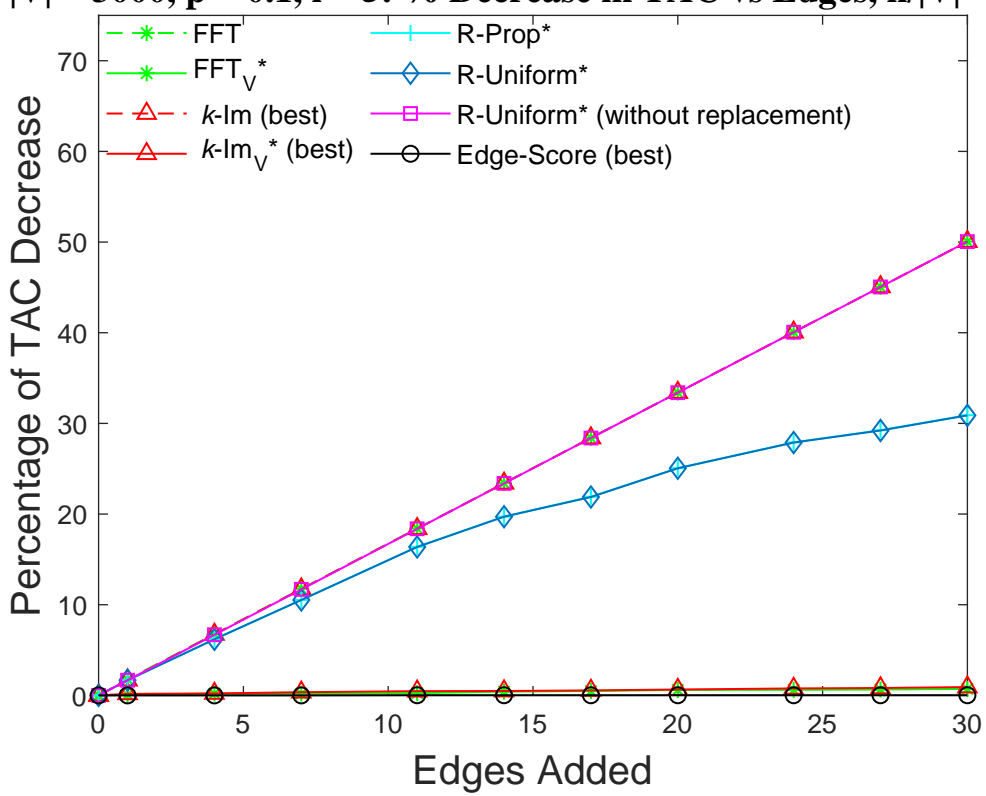
**$|V| = 3000, p = 0.1, i = 4$ : % Decrease in TAC vs Edges,  $n/|V| = 75\%$**



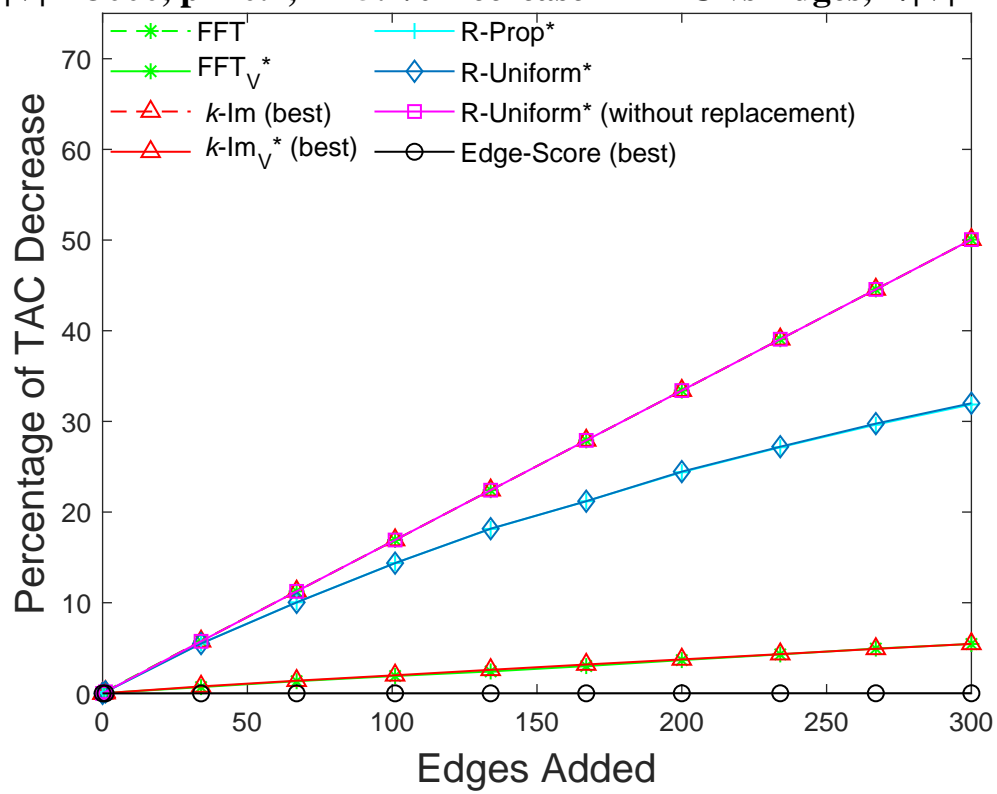
**|V| = 3000, p = 0.1, i = 4: % Decrease in TAC vs Edges, n/|V| = 95%**



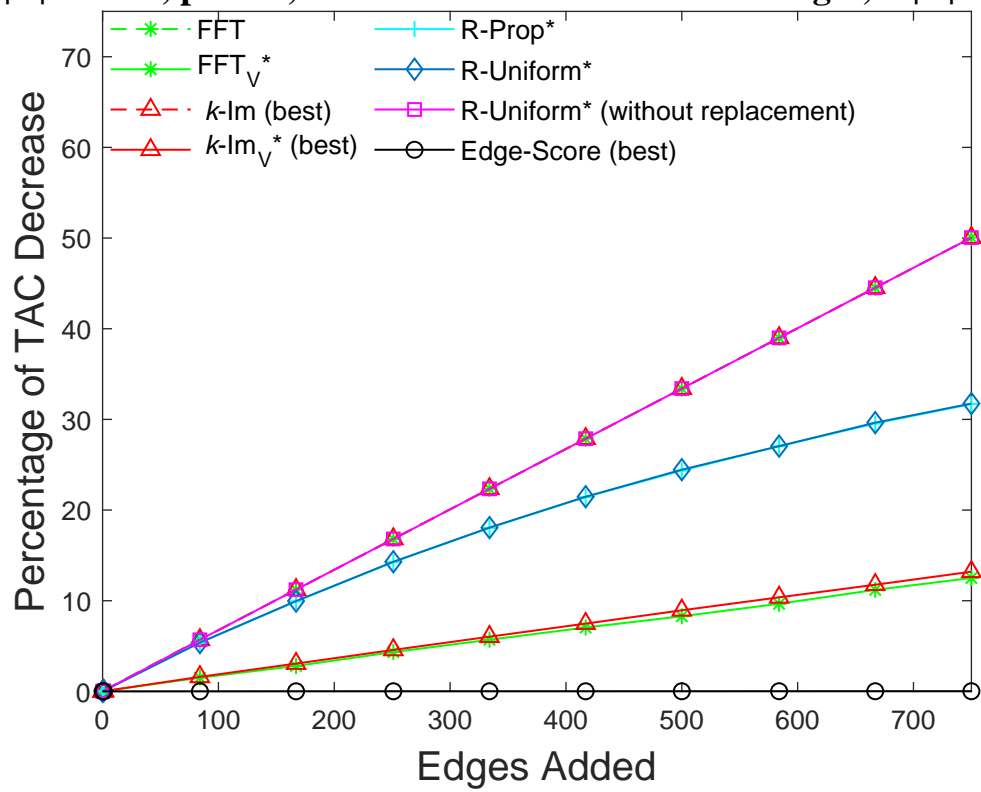
$|V| = 3000, p = 0.1, i = 5$ : % Decrease in TAC vs Edges,  $n/|V| = 1\%$



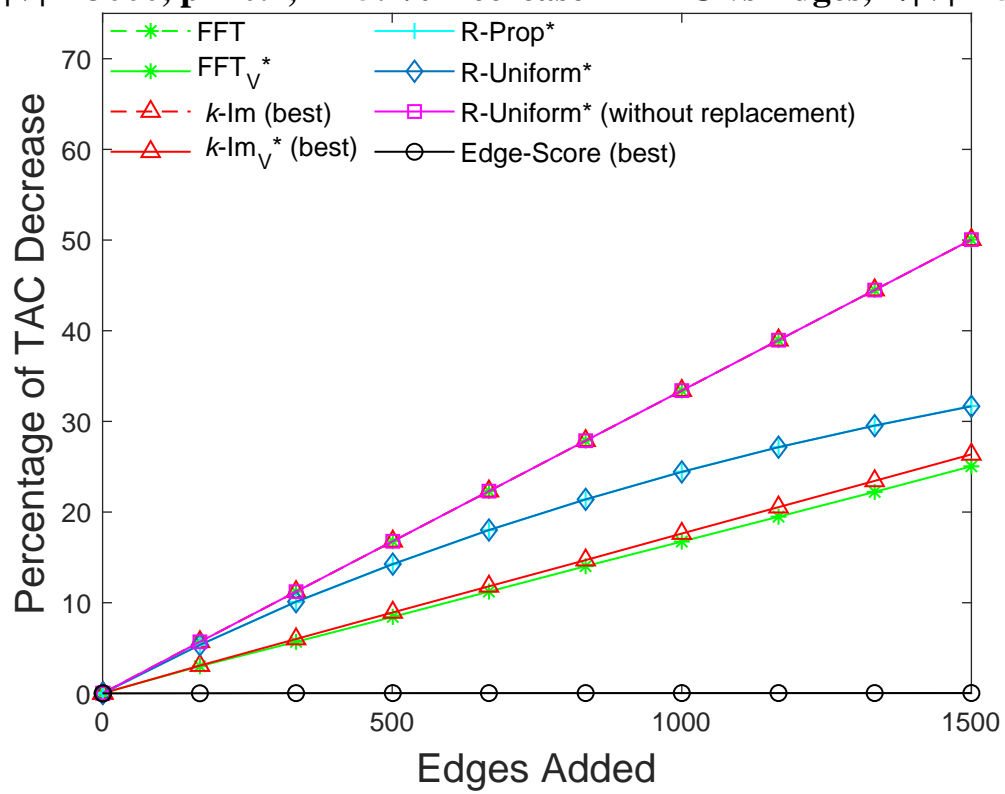
**$|V| = 3000, p = 0.1, i = 5$ : % Decrease in TAC vs Edges,  $n/|V| = 10\%$**



$|V| = 3000, p = 0.1, i = 5$ : % Decrease in TAC vs Edges,  $n/|V| = 25\%$

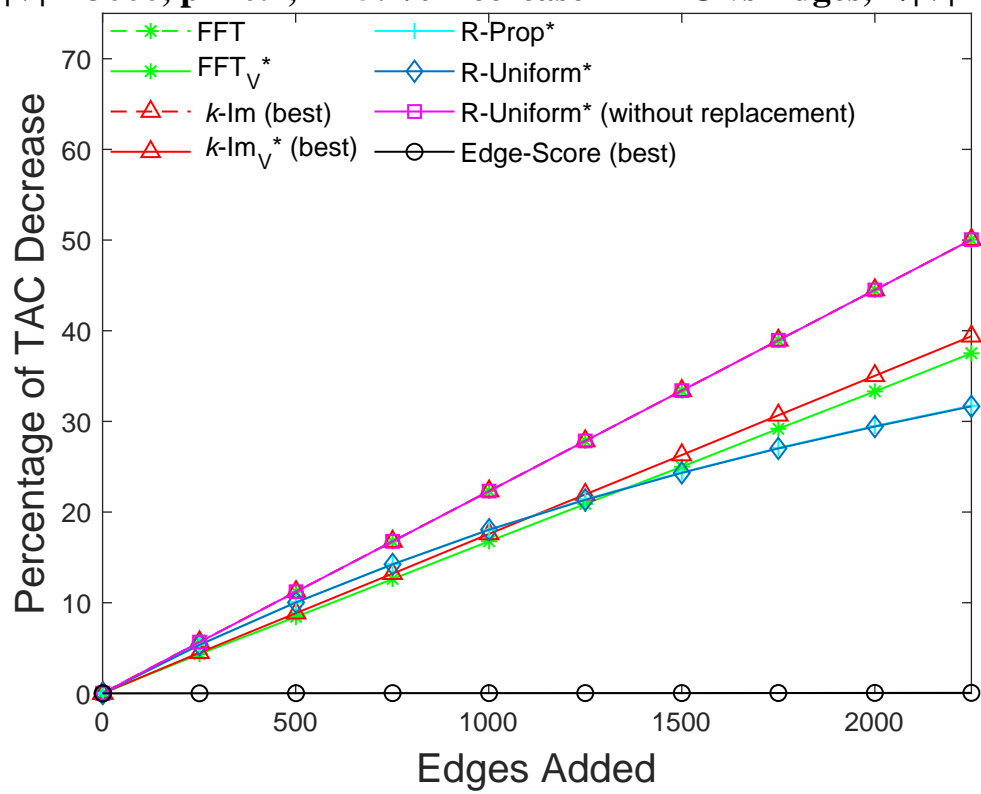


$|V| = 3000, p = 0.1, i = 5$ : % Decrease in TAC vs Edges,  $n/|V| = 50\%$





$|V| = 3000, p = 0.1, i = 5$ : % Decrease in TAC vs Edges,  $n/|V| = 75\%$



**|V| = 3000, p = 0.1, i = 5: % Decrease in TAC vs Edges, n/|V| = 95%**

