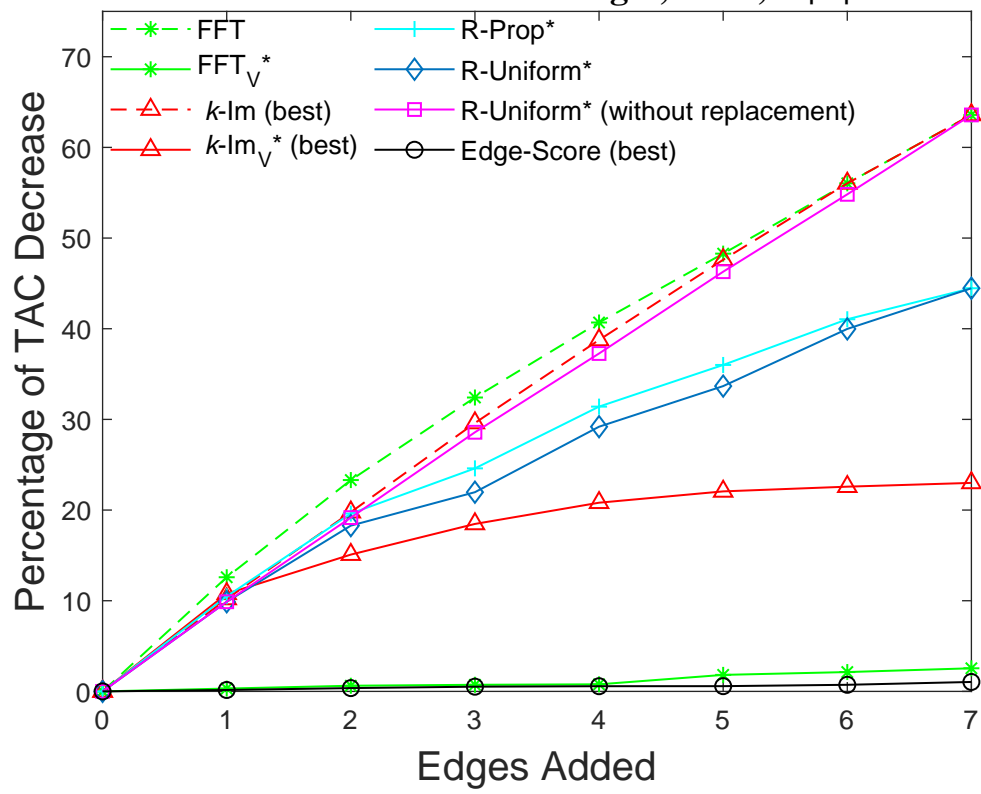
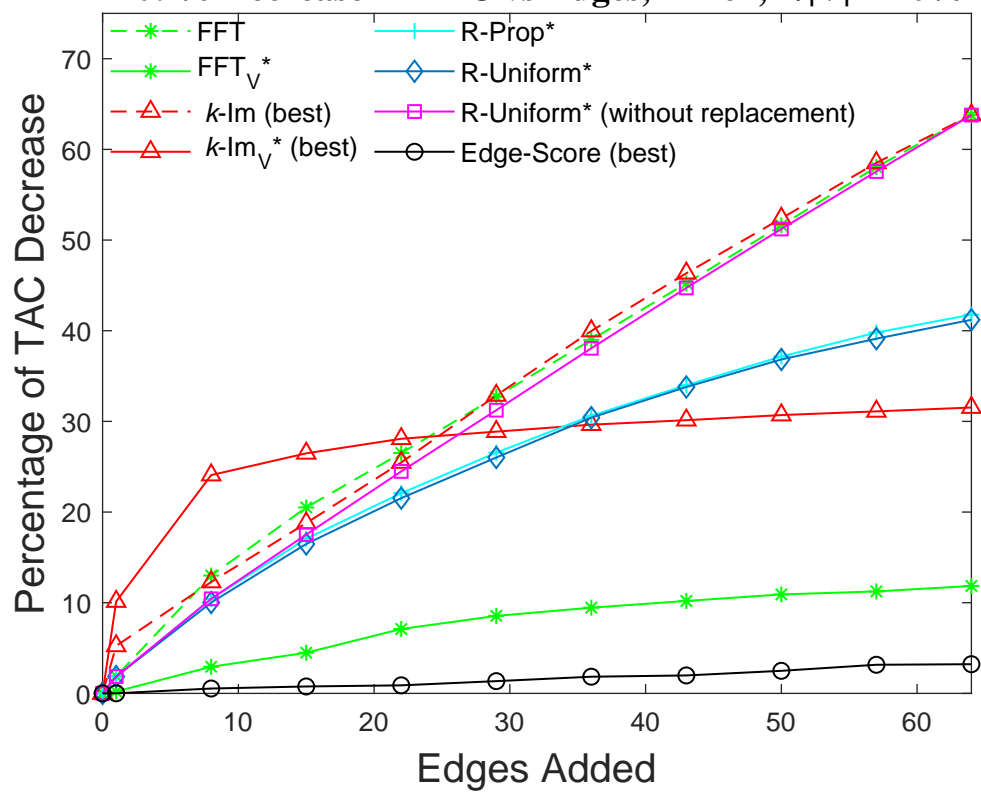


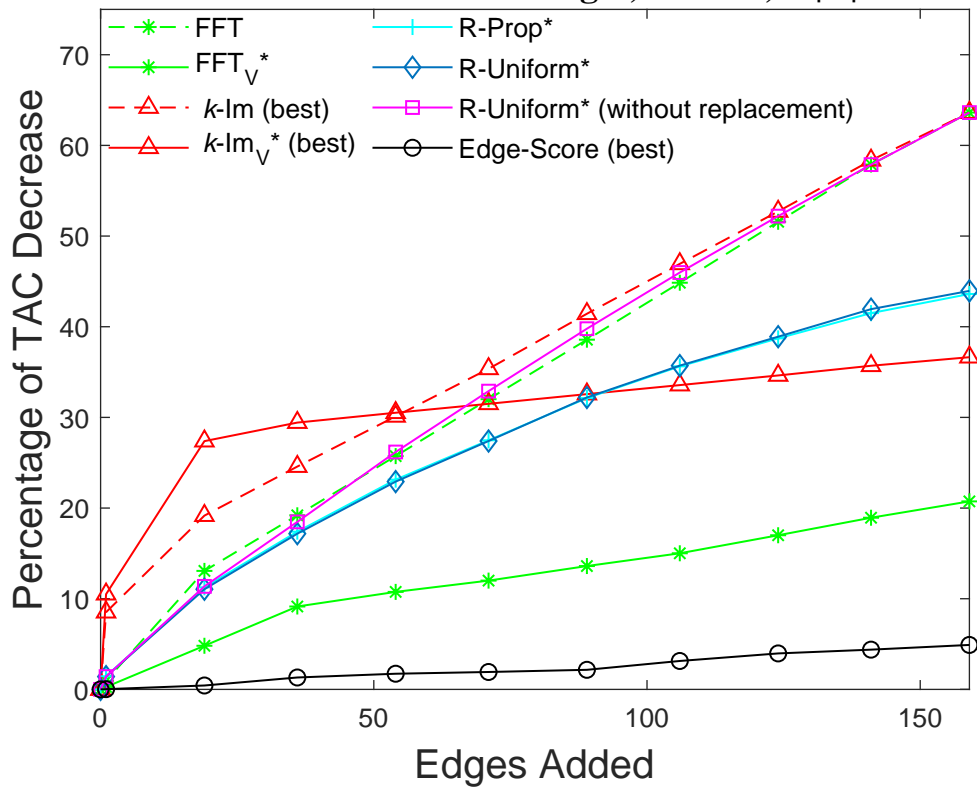
**A0: % Decrease in TAC vs Edges,  $n = 7$ ,  $n/|V| = 1\%$**



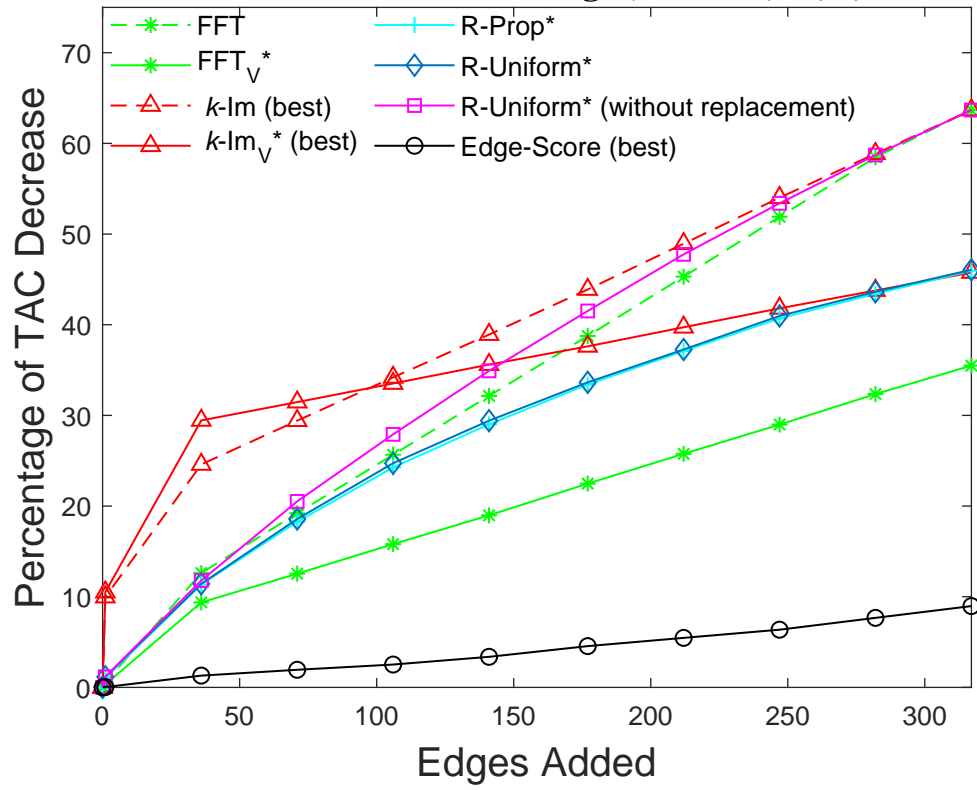
**A0: % Decrease in TAC vs Edges,  $n = 64$ ,  $n/|V| = 10\%$**



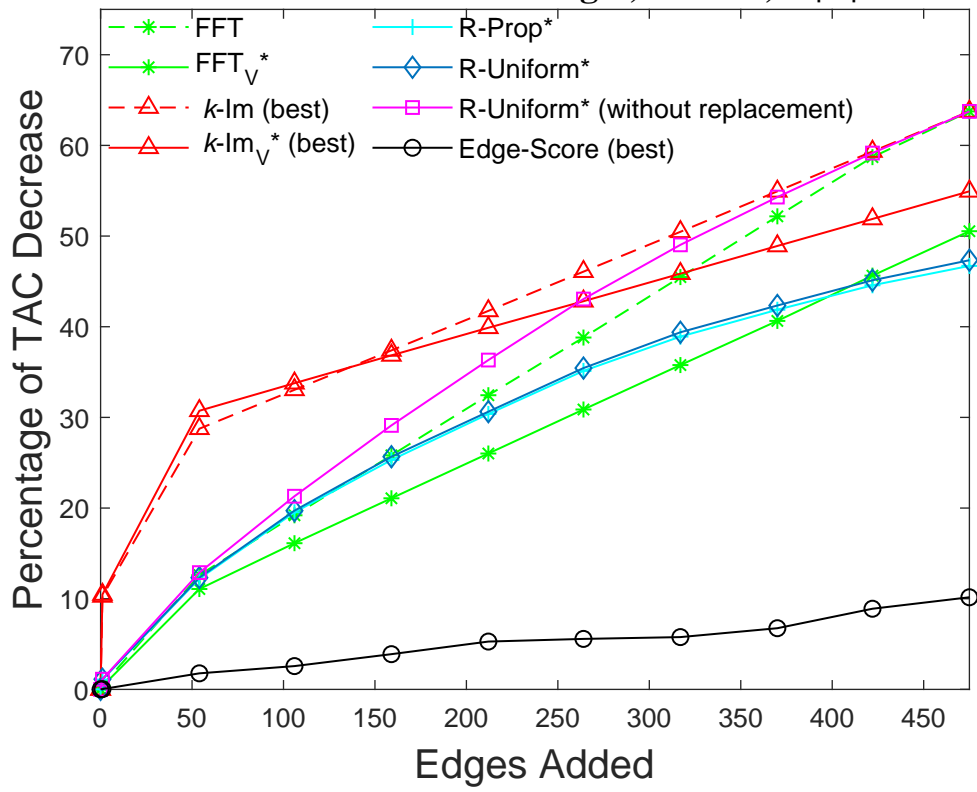
**A0: % Decrease in TAC vs Edges,  $n = 159$ ,  $n/|V| = 25\%$**



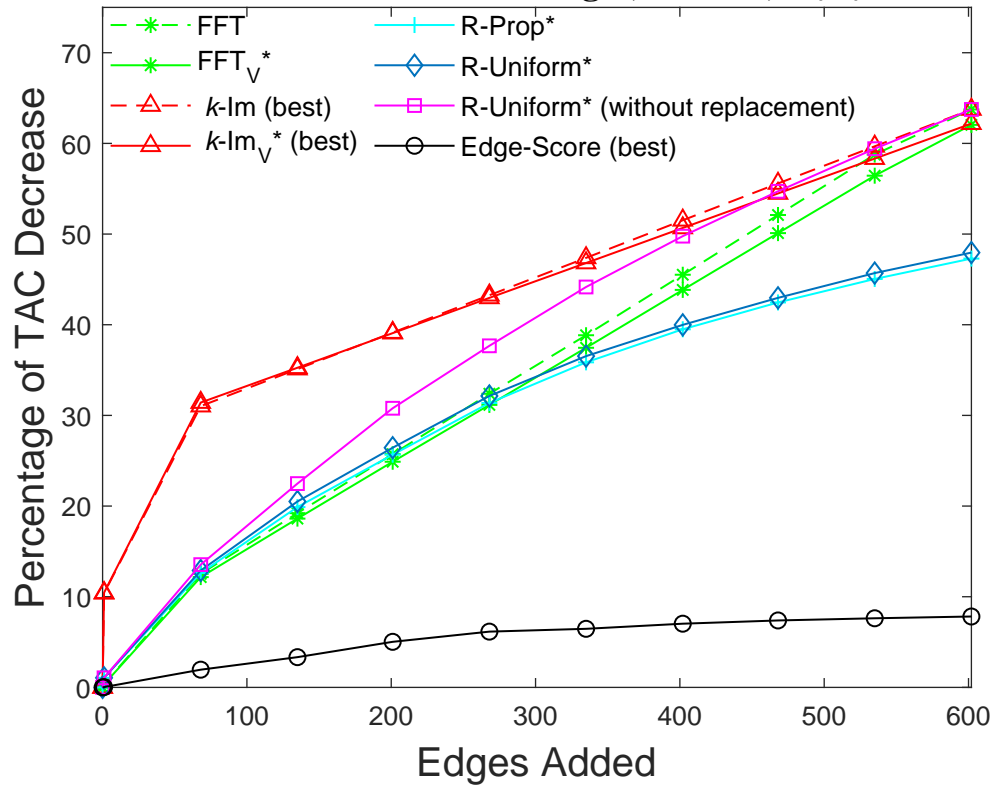
**A0: % Decrease in TAC vs Edges,  $n = 317$ ,  $n/|V| = 50\%$**



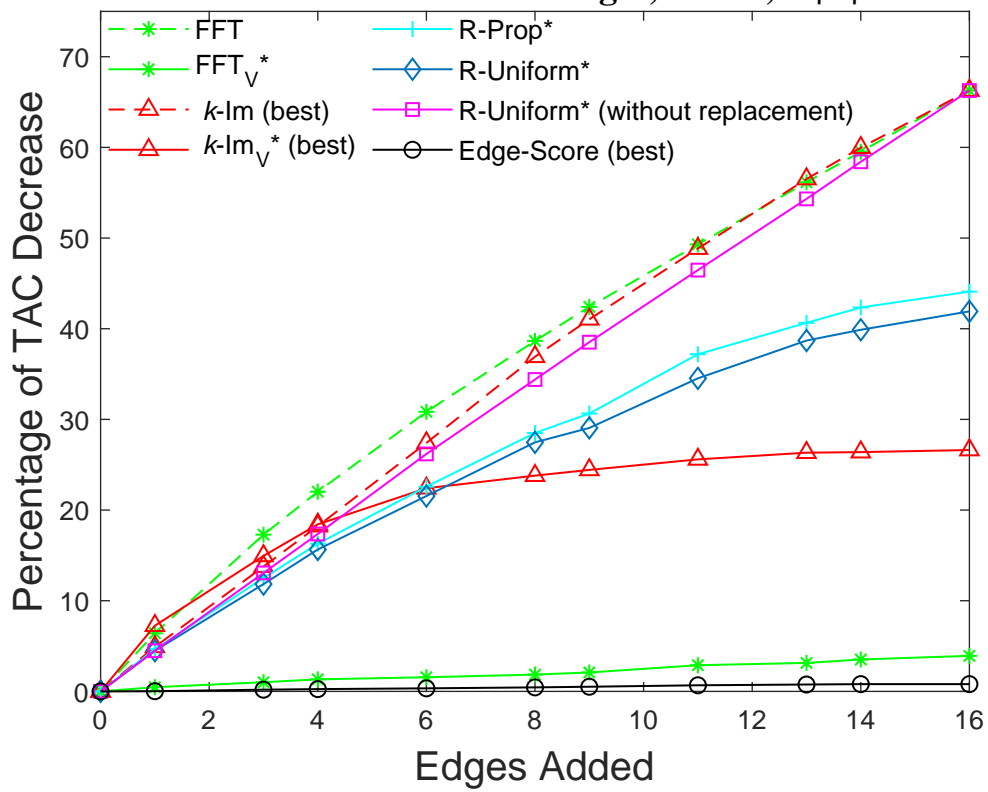
**A0: % Decrease in TAC vs Edges,  $n = 475$ ,  $n/|V| = 75\%$**



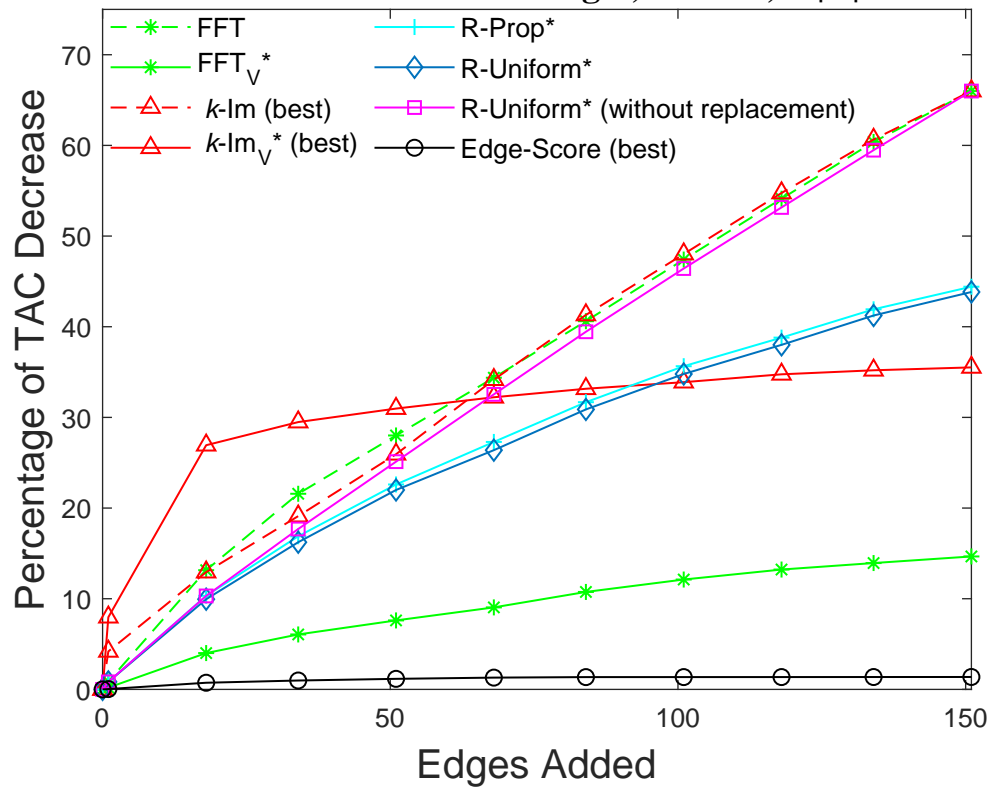
**A0: % Decrease in TAC vs Edges,  $n = 602$ ,  $n/|V| = 95\%$**



**A1: % Decrease in TAC vs Edges,  $n = 16$ ,  $n/|V| = 1\%$**

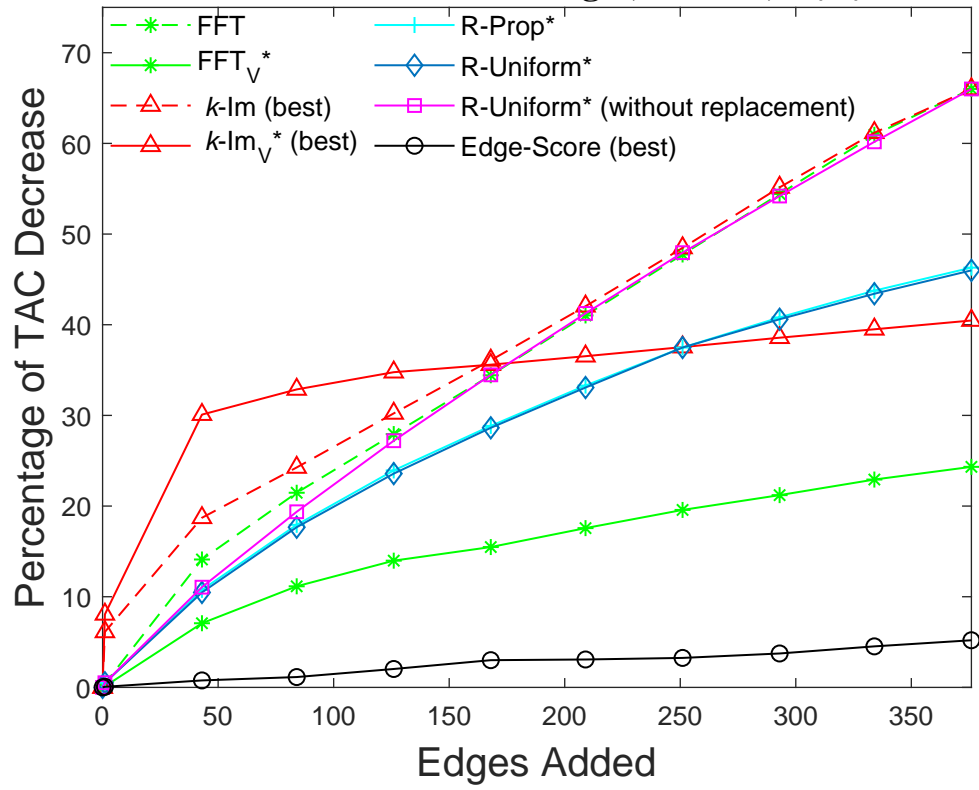


**A1: % Decrease in TAC vs Edges,  $n = 151$ ,  $n/|V| = 10\%$**

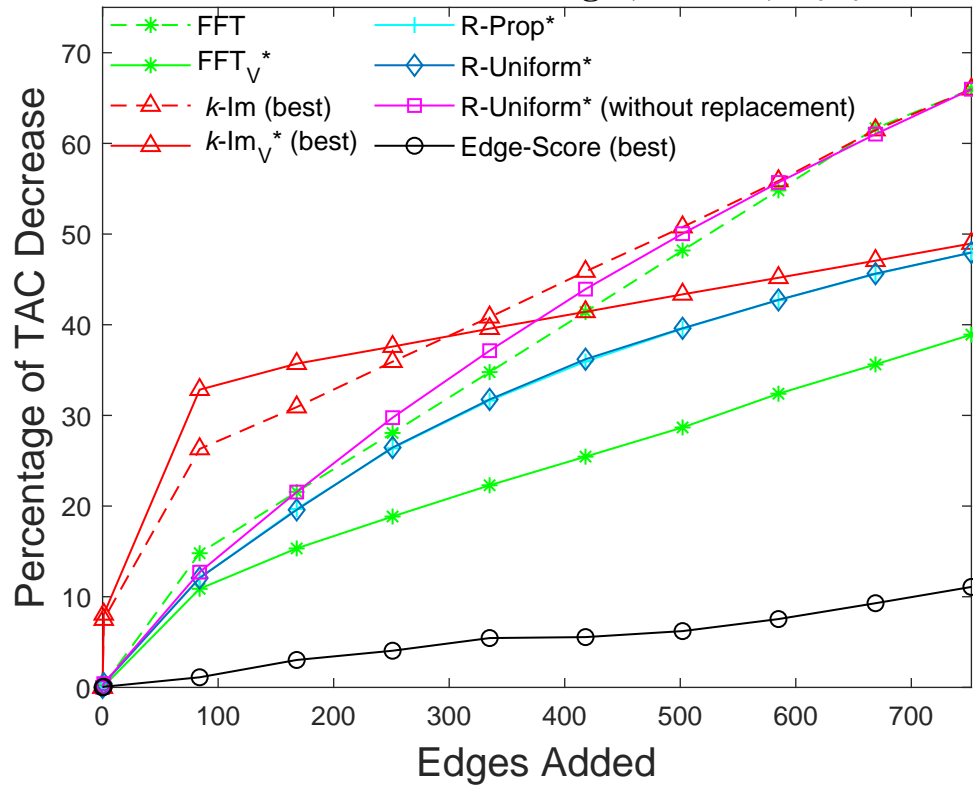




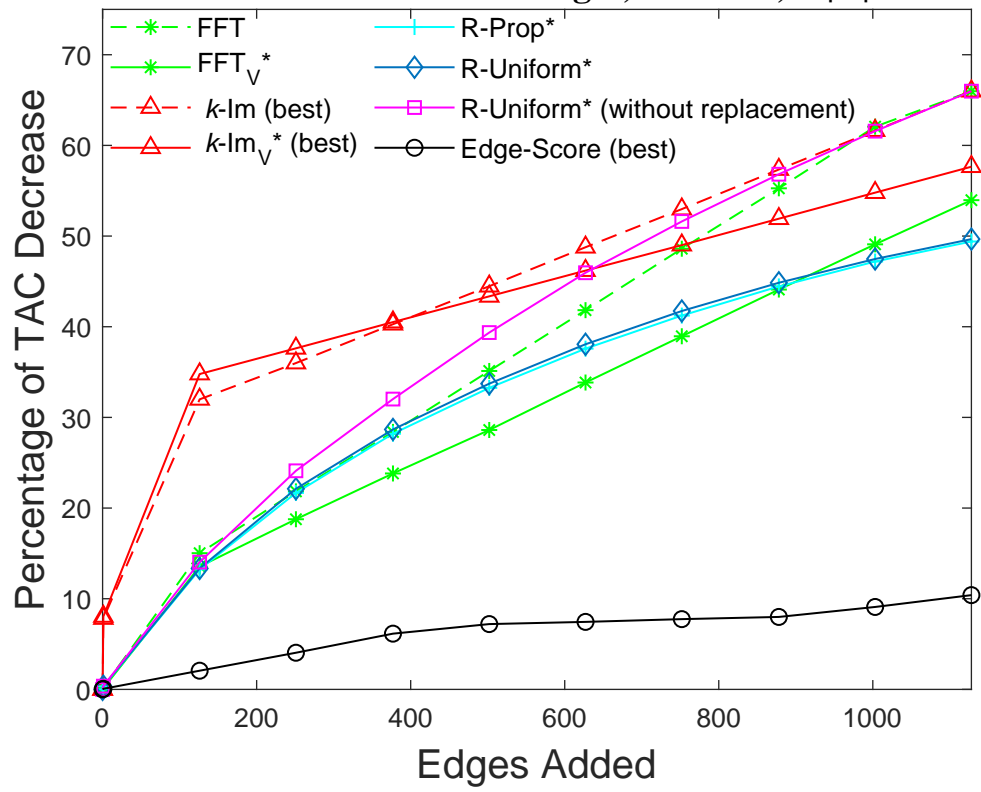
**A1: % Decrease in TAC vs Edges,  $n = 376$ ,  $n/|V| = 25\%$**



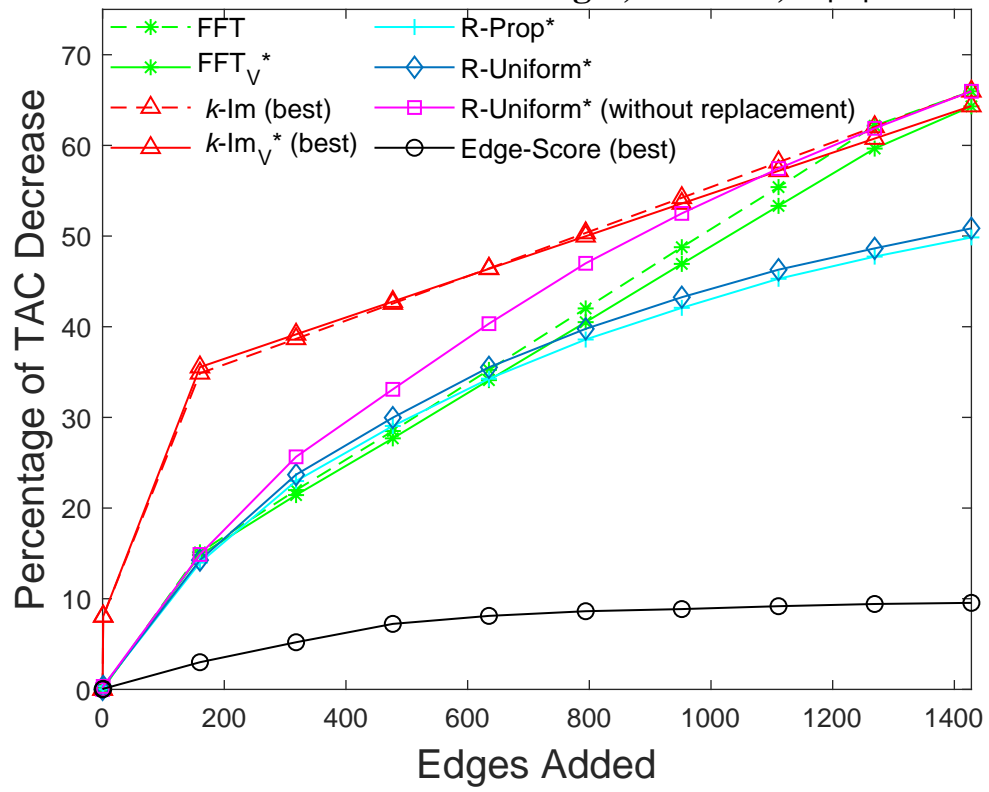
**A1: % Decrease in TAC vs Edges,  $n = 752$ ,  $n/|V| = 50\%$**



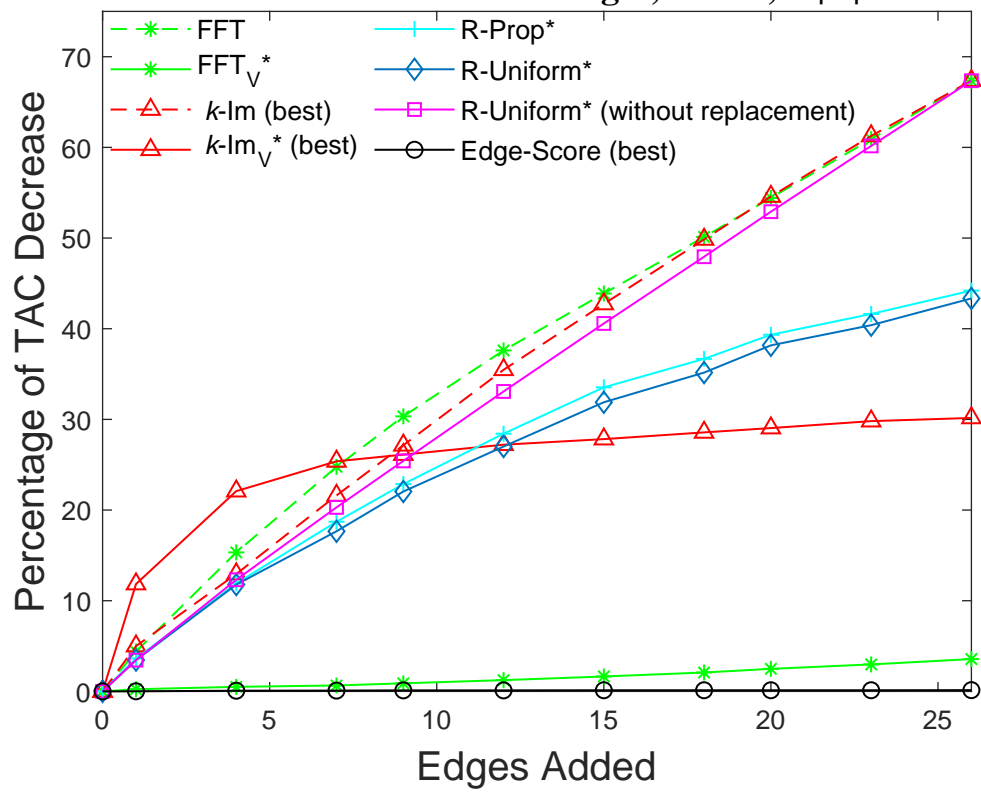
**A1: % Decrease in TAC vs Edges,  $n = 1128$ ,  $n/|V| = 75\%$**



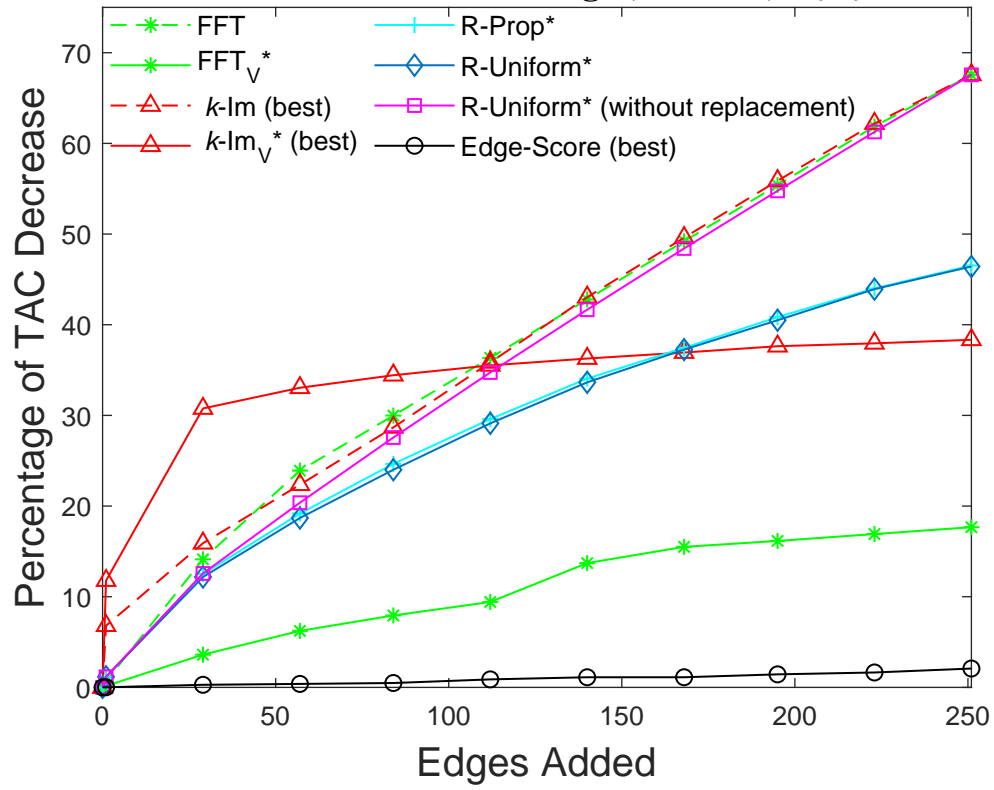
**A1: % Decrease in TAC vs Edges,  $n = 1428$ ,  $n/|V| = 95\%$**



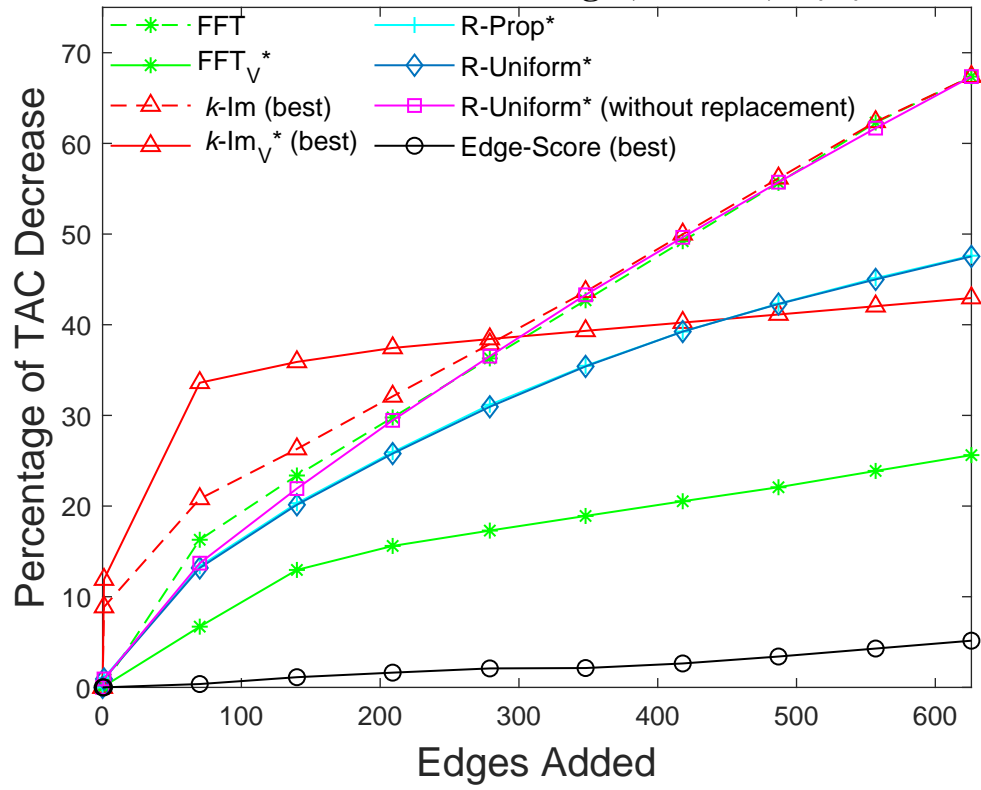
**A2: % Decrease in TAC vs Edges,  $n = 26$ ,  $n/|V| = 1\%$**



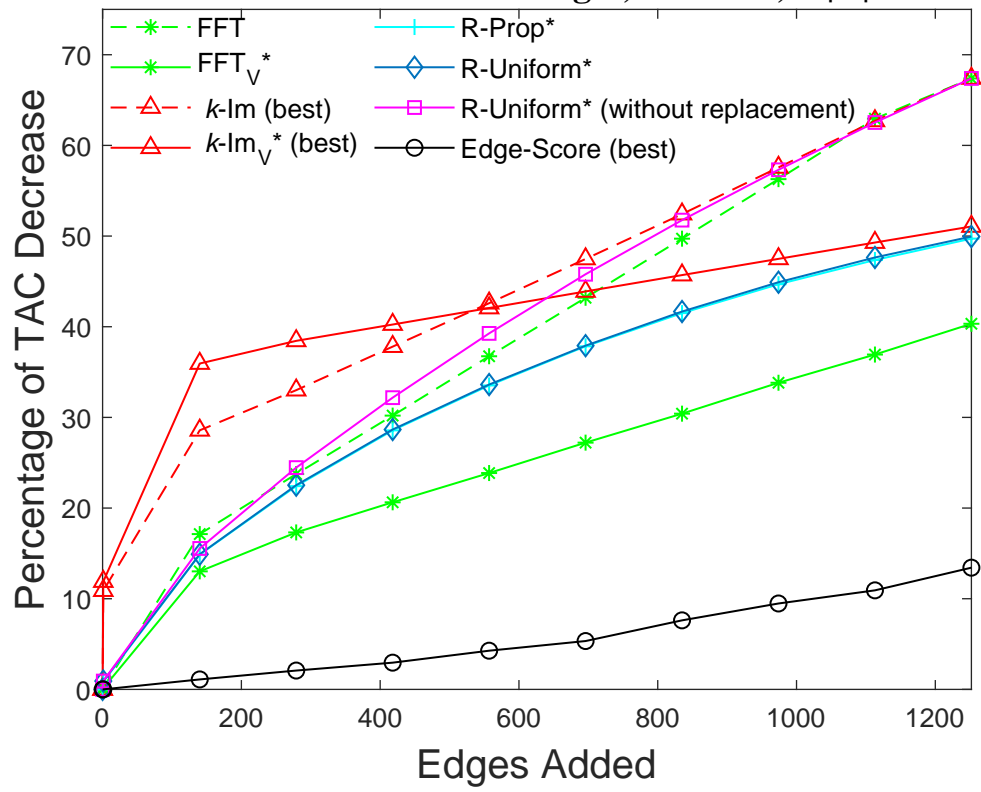
**A2: % Decrease in TAC vs Edges,  $n = 251$ ,  $n/|V| = 10\%$**



**A2: % Decrease in TAC vs Edges,  $n = 626$ ,  $n/|V| = 25\%$**

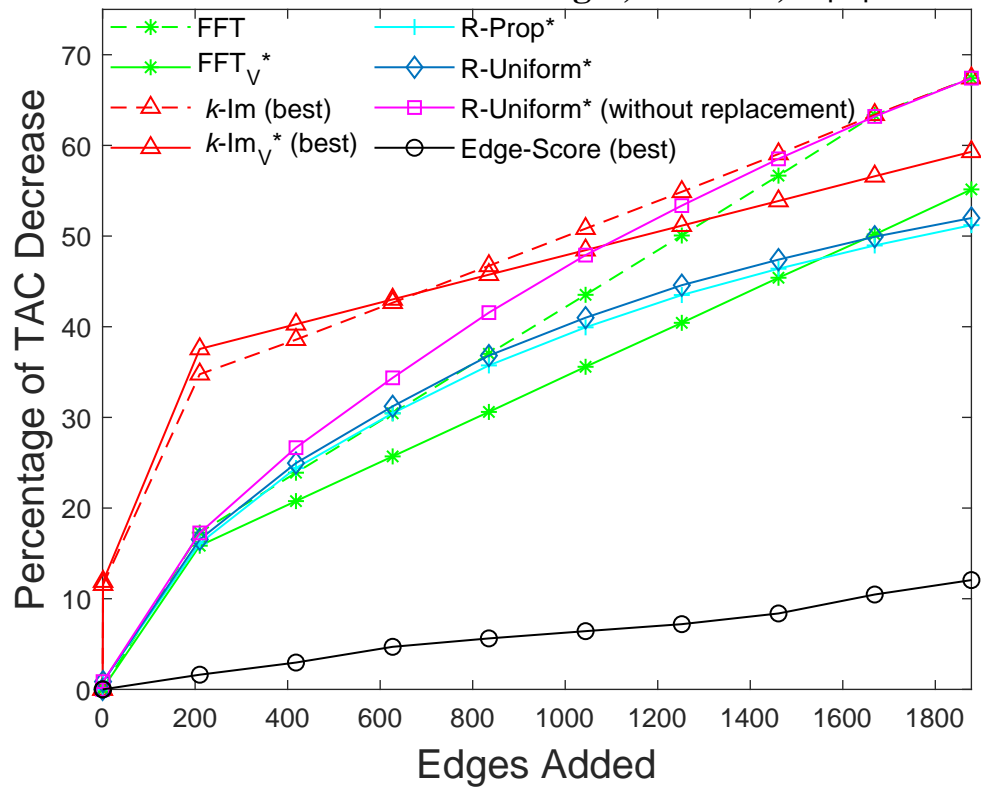


**A2: % Decrease in TAC vs Edges,  $n = 1252$ ,  $n/|V| = 50\%$**

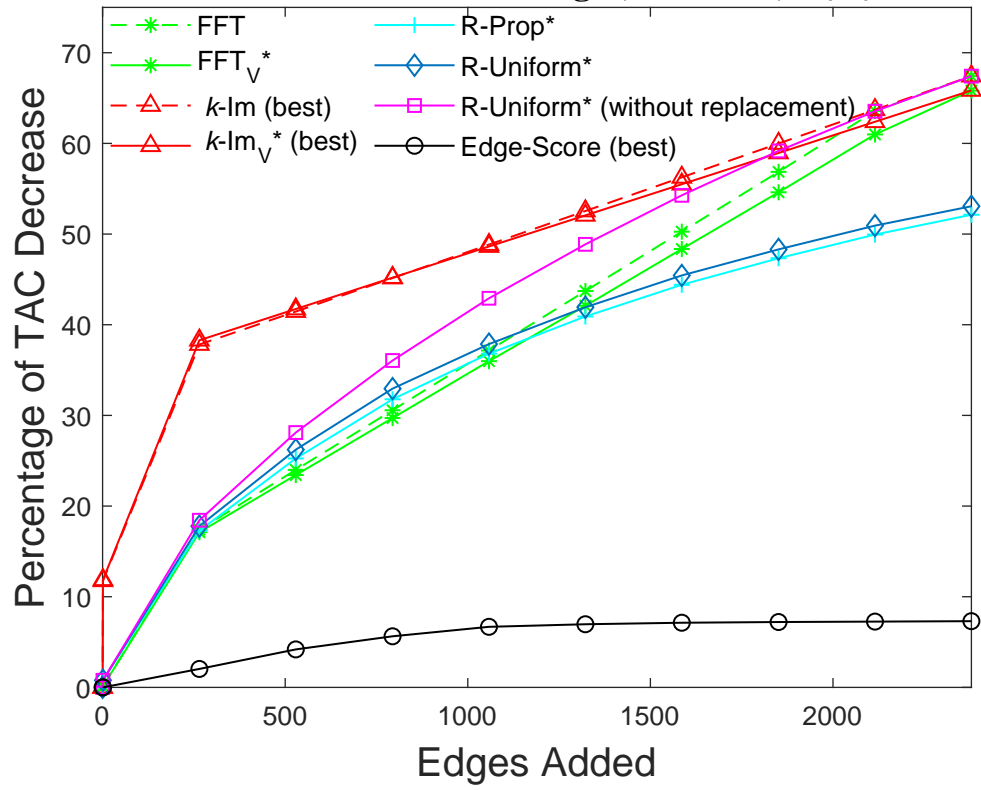




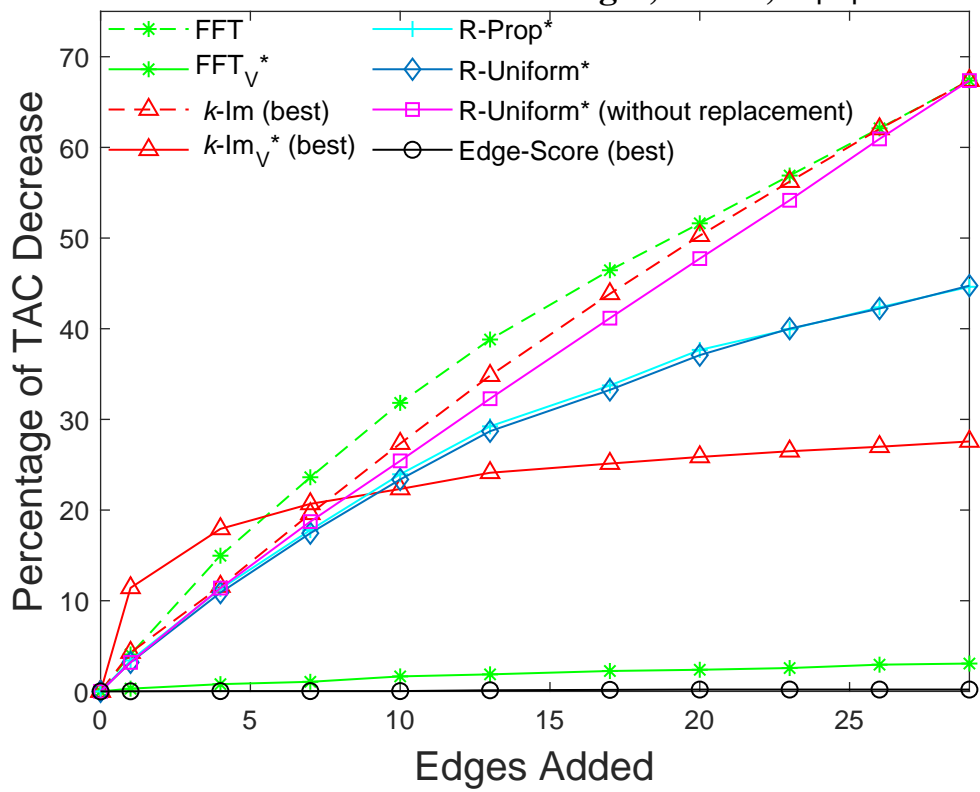
**A2: % Decrease in TAC vs Edges,  $n = 1878$ ,  $n/|V| = 75\%$**



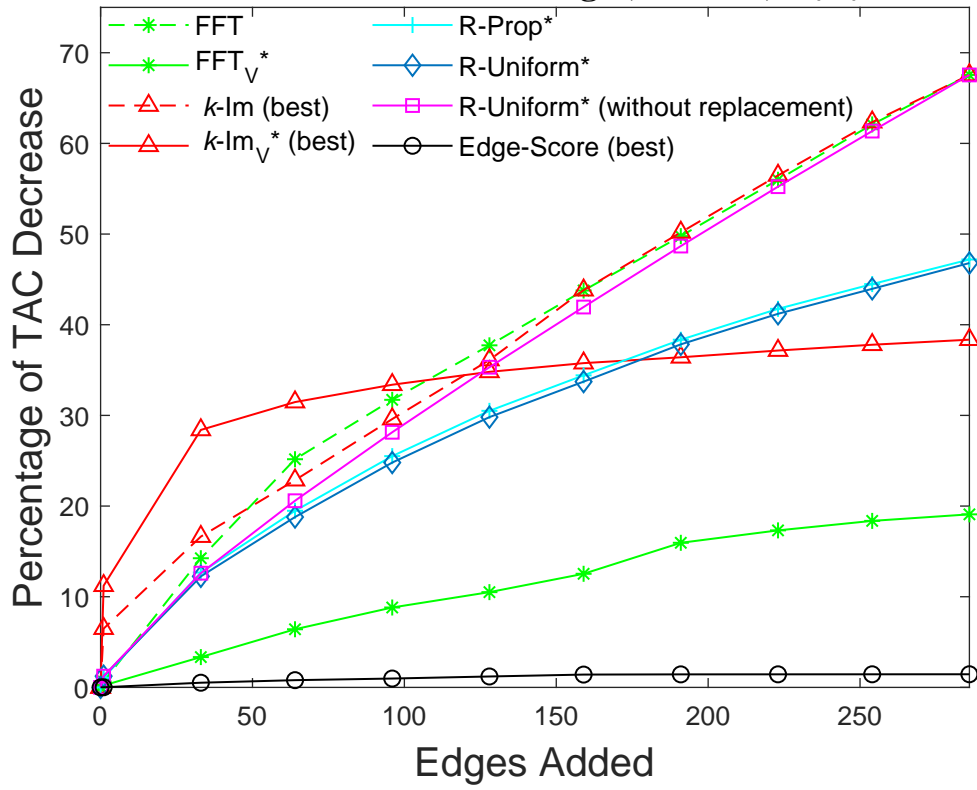
**A2: % Decrease in TAC vs Edges,  $n = 2379$ ,  $n/|V| = 95\%$**



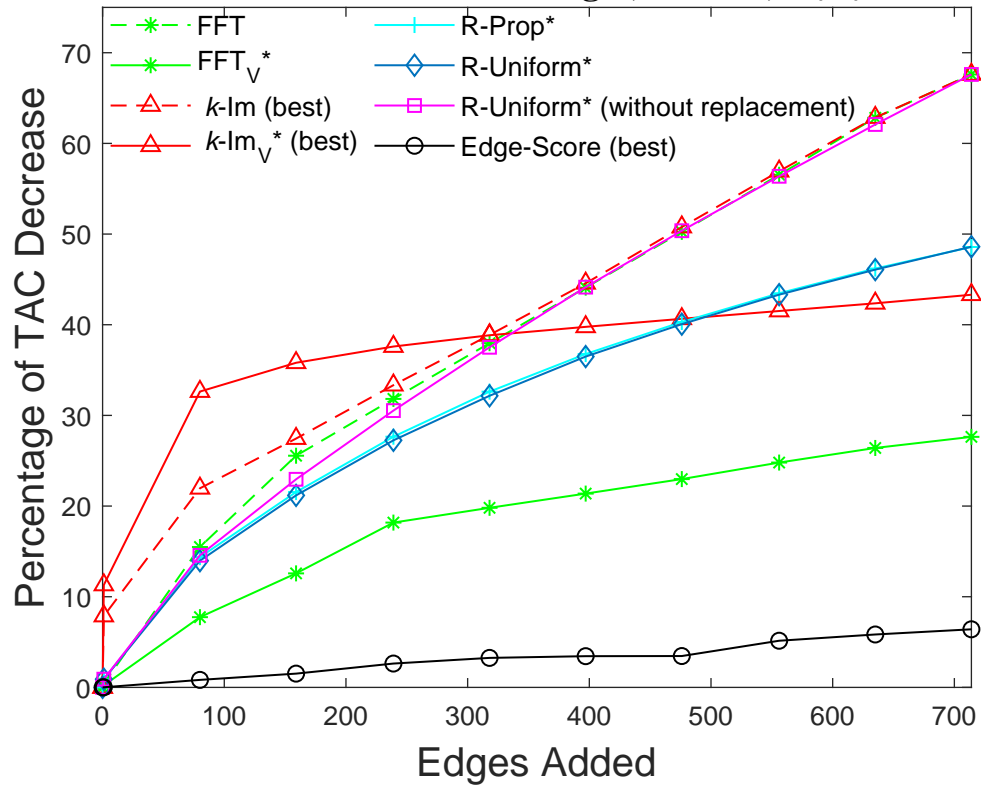
**A3: % Decrease in TAC vs Edges,  $n = 29$ ,  $n/|V| = 1\%$**



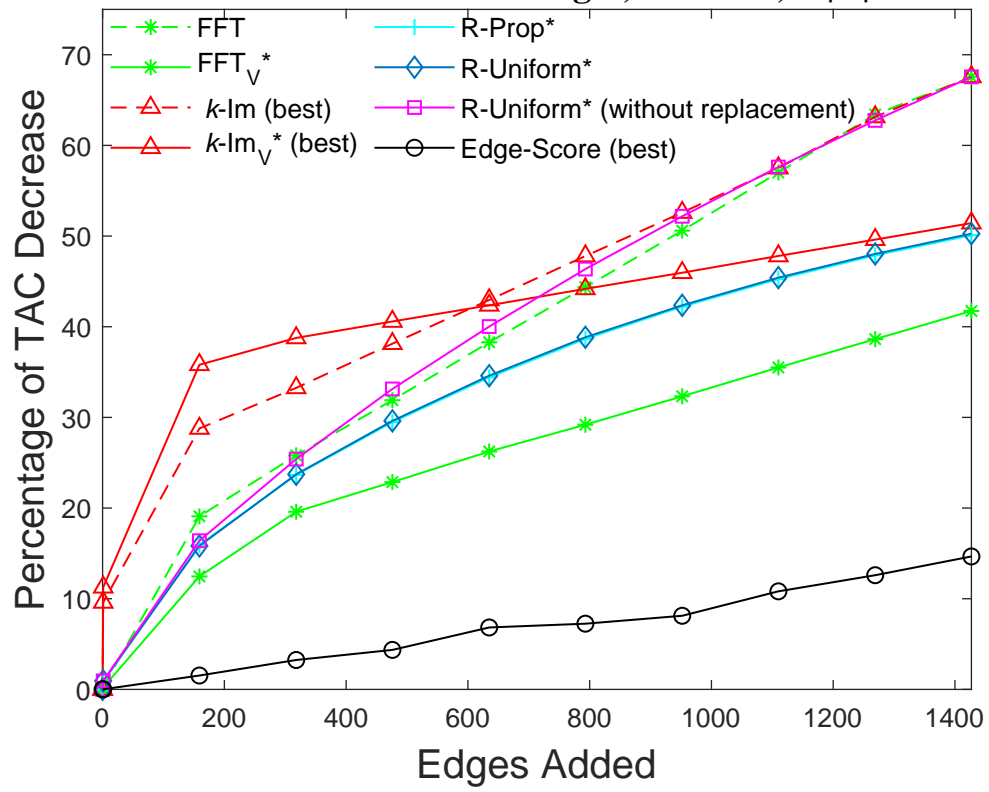
**A3: % Decrease in TAC vs Edges,  $n = 286$ ,  $n/|V| = 10\%$**



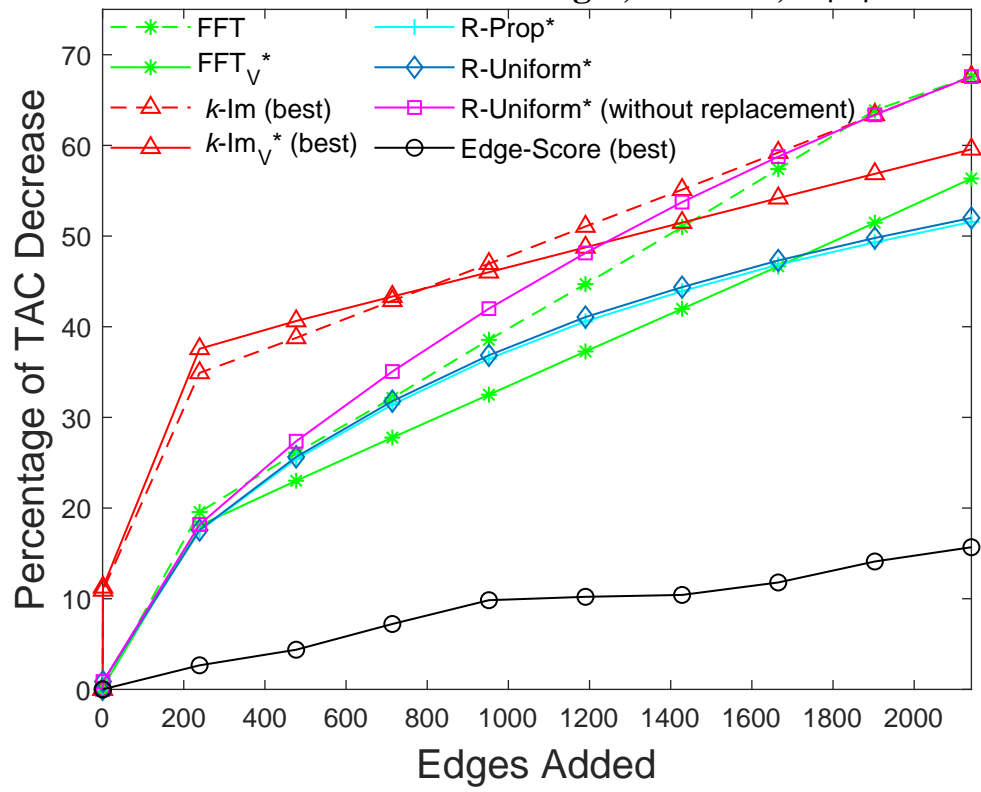
**A3: % Decrease in TAC vs Edges,  $n = 714$ ,  $n/|V| = 25\%$**



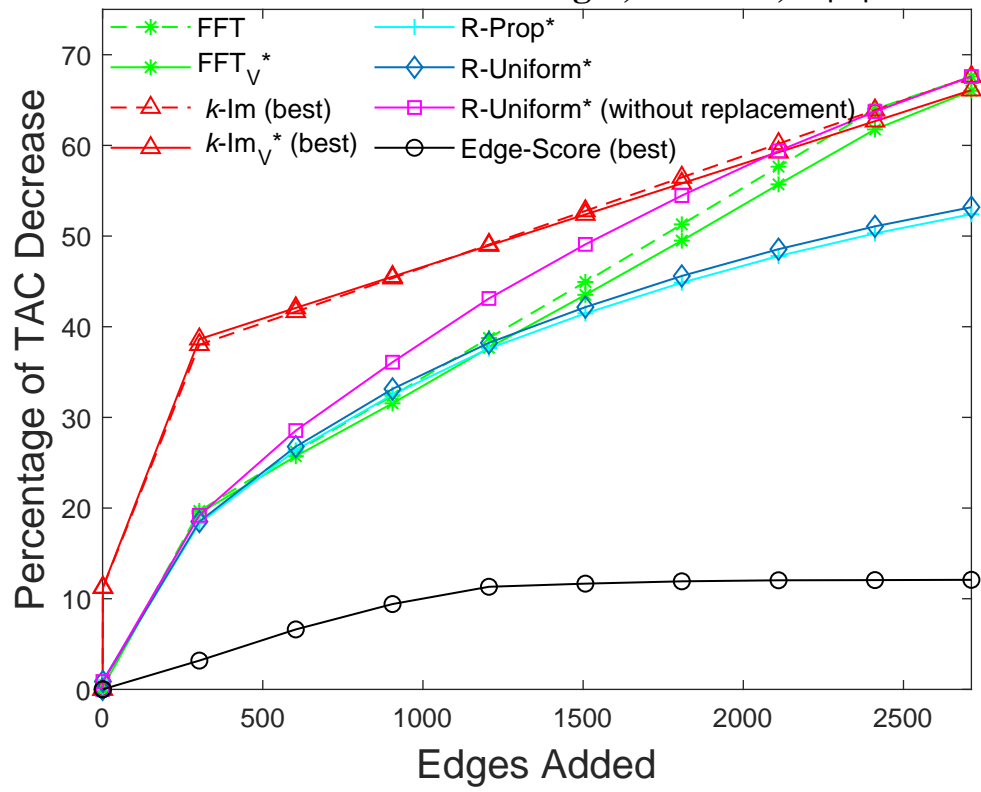
**A3: % Decrease in TAC vs Edges,  $n = 1427$ ,  $n/|V| = 50\%$**



**A3: % Decrease in TAC vs Edges,  $n = 2141$ ,  $n/|V| = 75\%$**

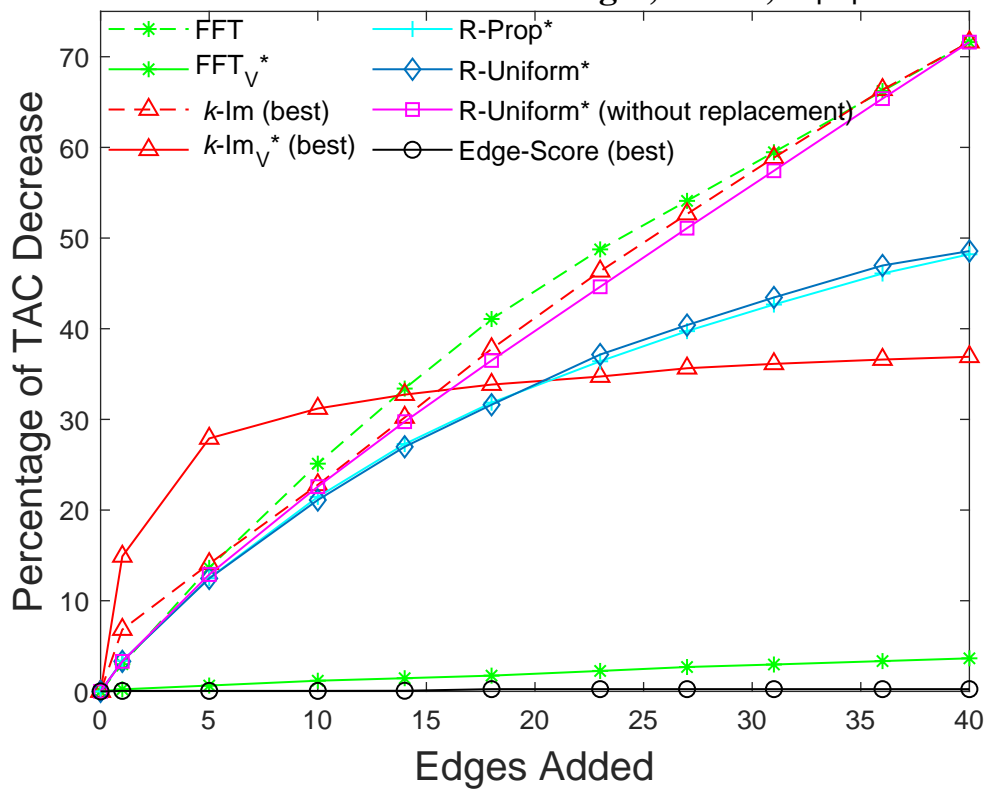


**A3: % Decrease in TAC vs Edges,  $n = 2712$ ,  $n/|V| = 95\%$**

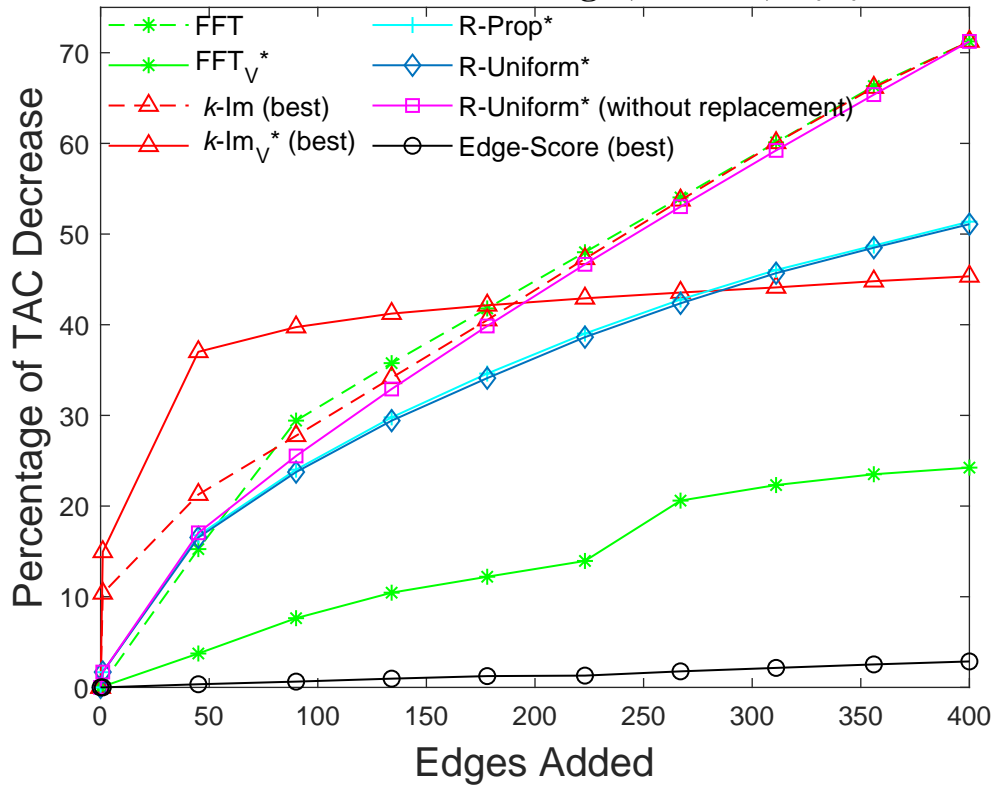




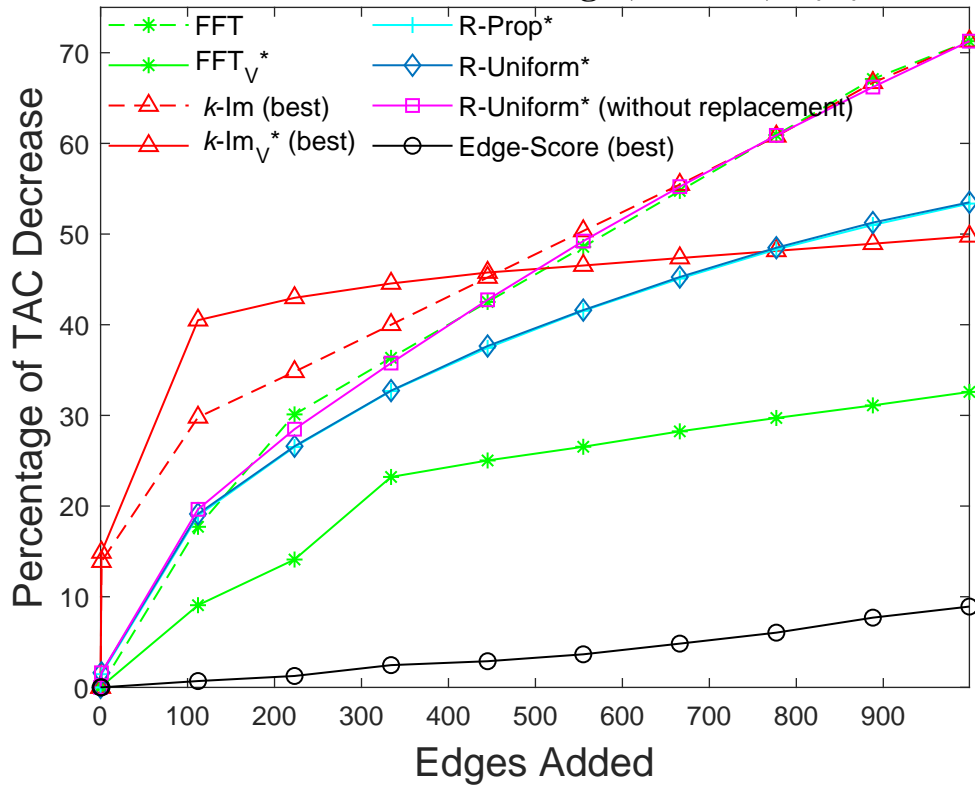
**A4: % Decrease in TAC vs Edges,  $n = 40$ ,  $n/|V| = 1\%$**



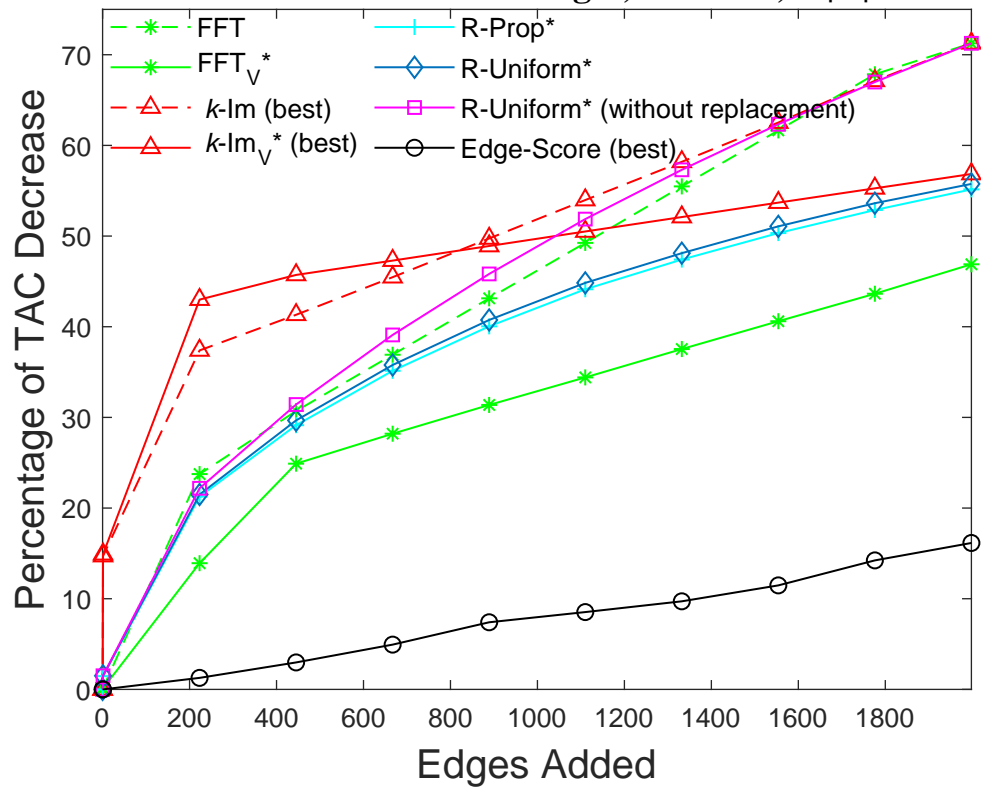
**A4: % Decrease in TAC vs Edges,  $n = 400$ ,  $n/|V| = 10\%$**



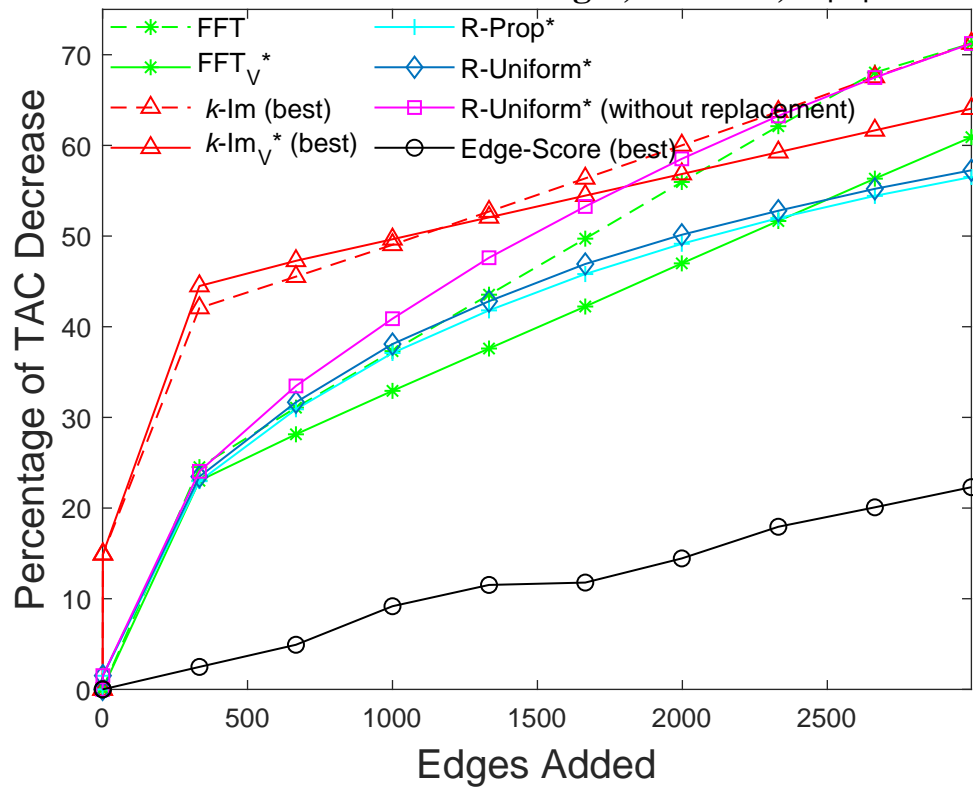
**A4: % Decrease in TAC vs Edges,  $n = 999$ ,  $n/|V| = 25\%$**



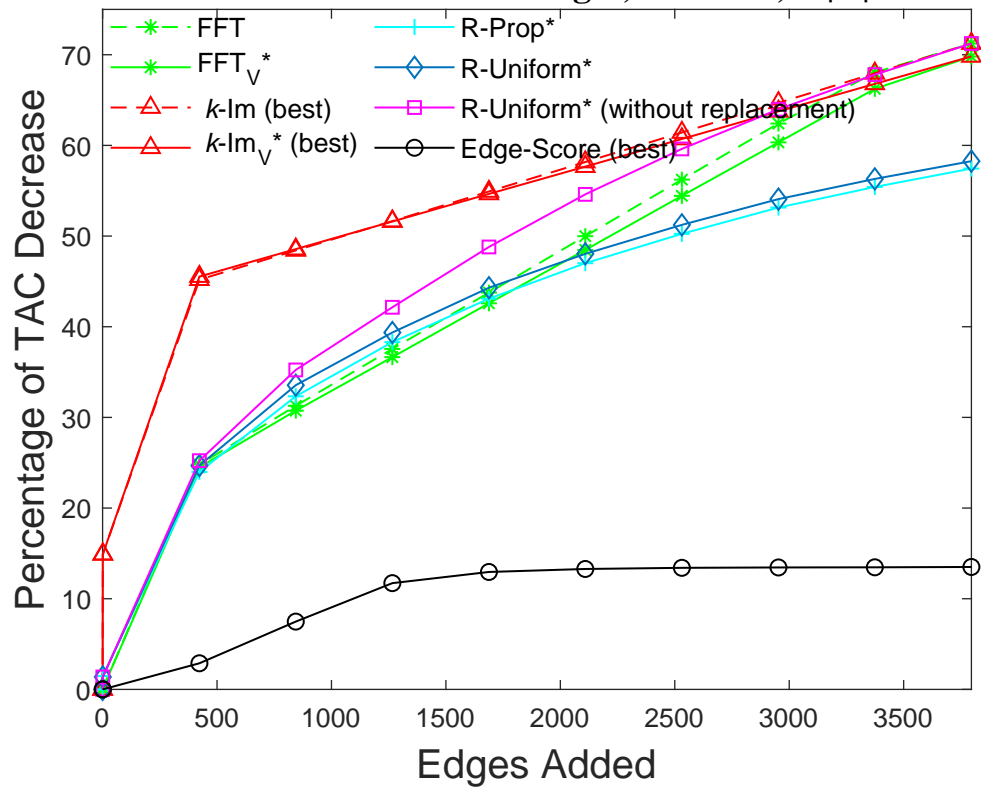
**A4: % Decrease in TAC vs Edges,  $n = 1998$ ,  $n/|V| = 50\%$**



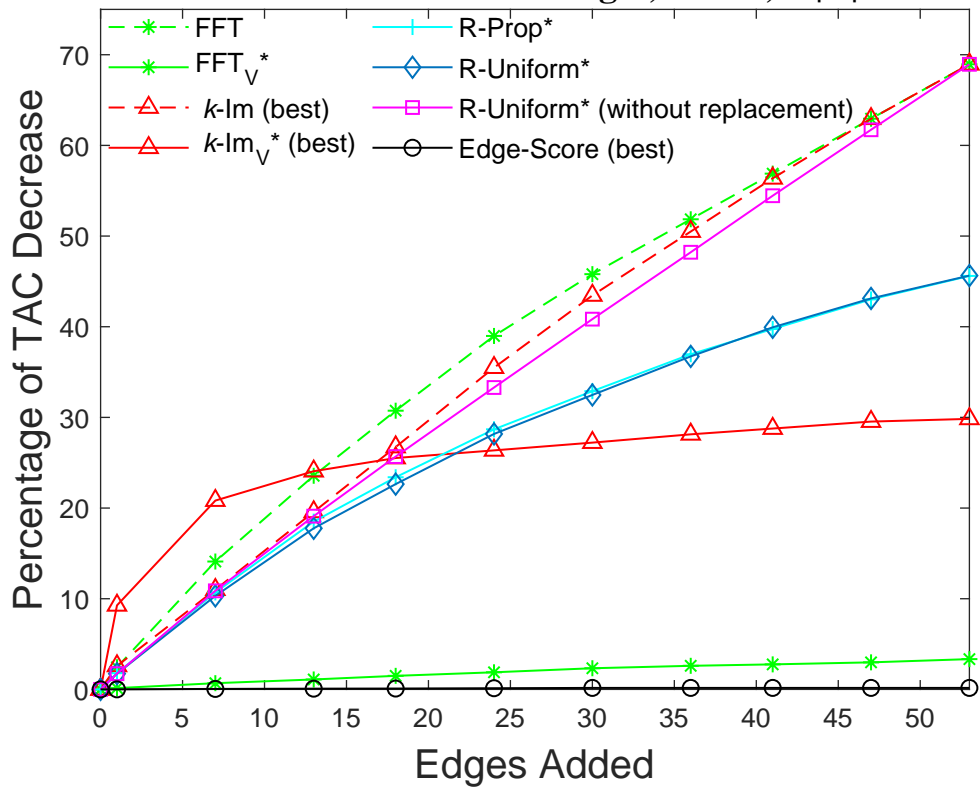
**A4: % Decrease in TAC vs Edges,  $n = 2997$ ,  $n/|V| = 75\%$**



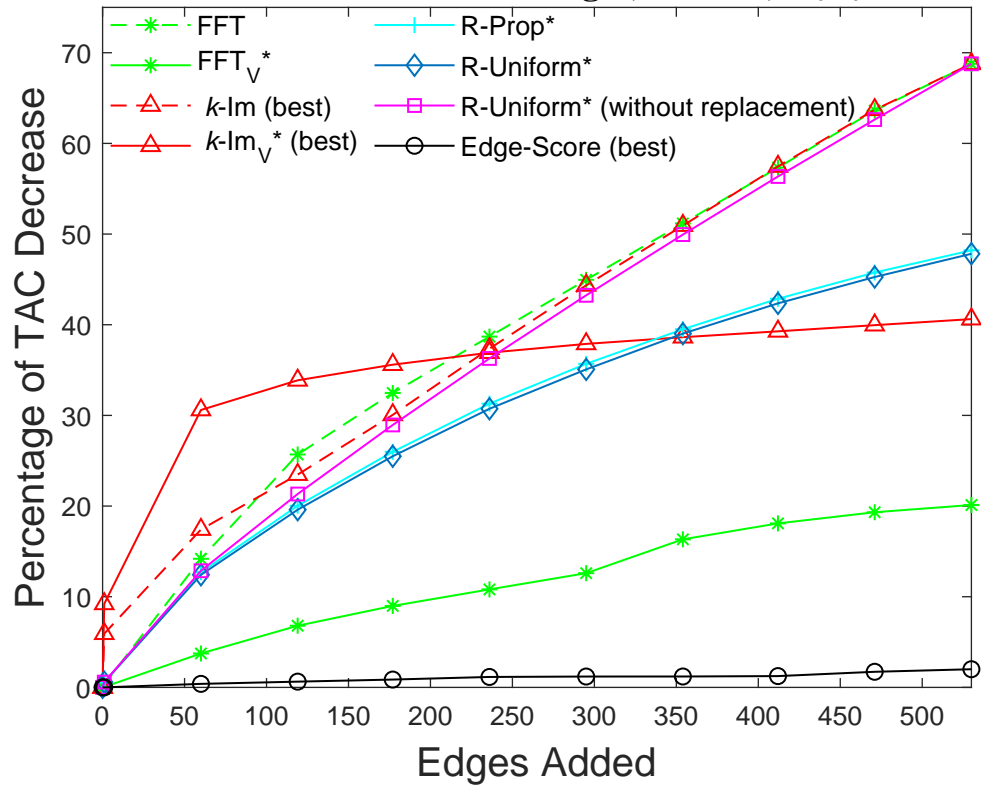
**A4: % Decrease in TAC vs Edges,  $n = 3796$ ,  $n/|V| = 95\%$**



**A5: % Decrease in TAC vs Edges,  $n = 53$ ,  $n/|V| = 1\%$**

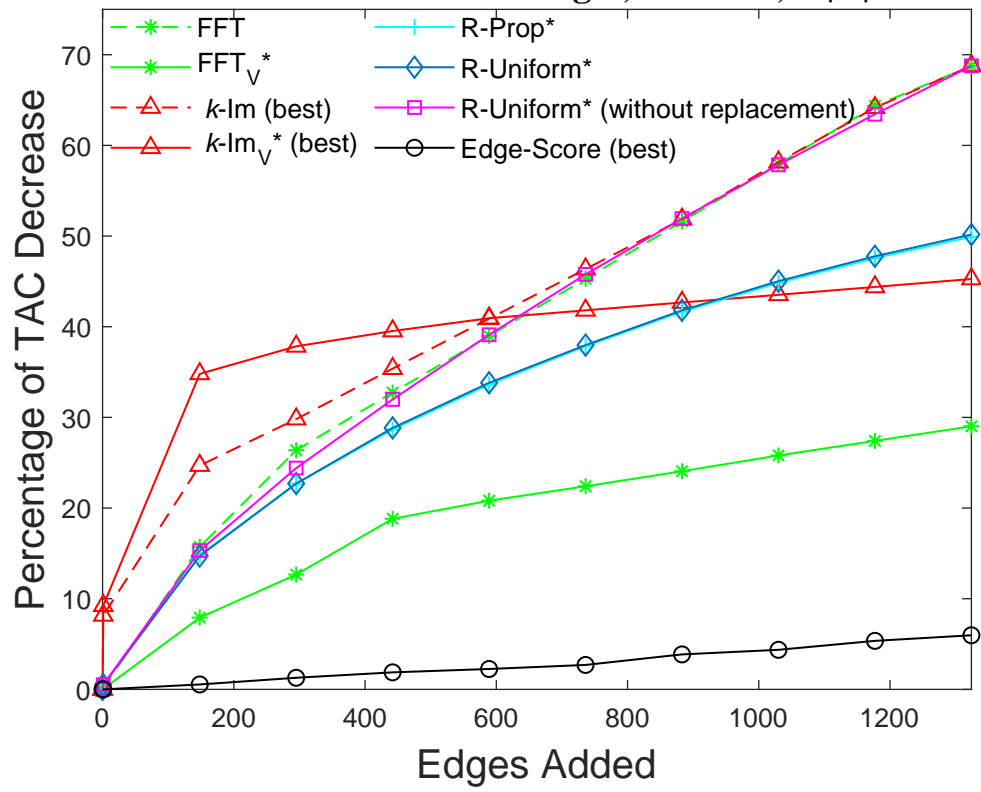


**A5: % Decrease in TAC vs Edges,  $n = 530$ ,  $n/|V| = 10\%$**

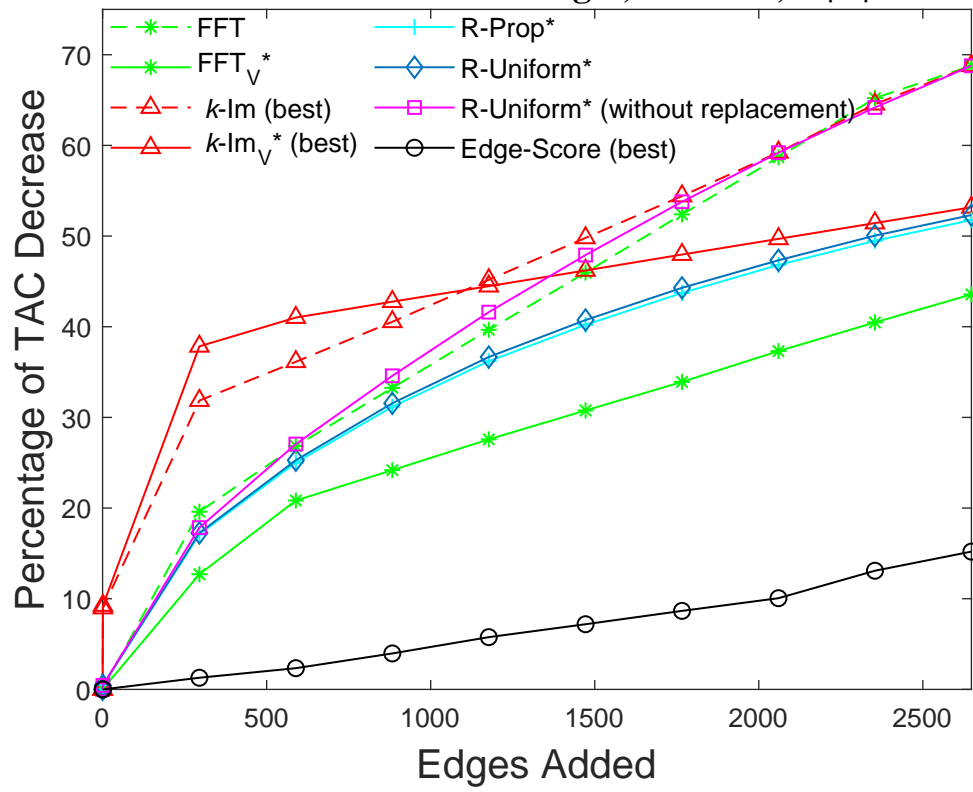




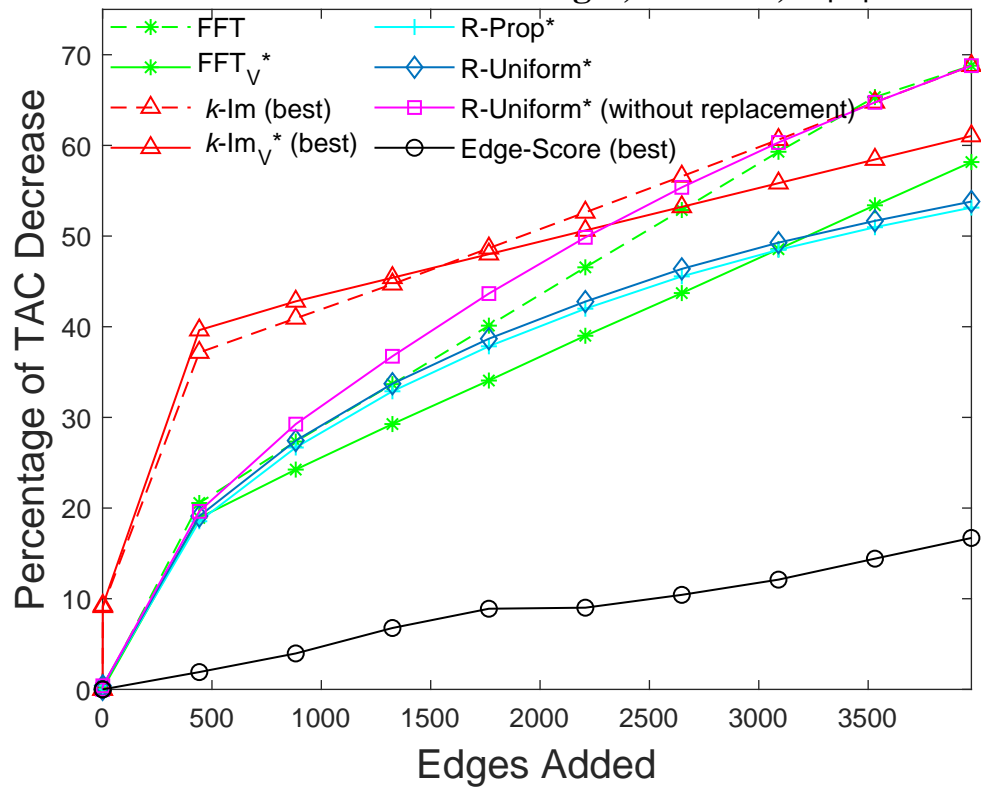
**A5: % Decrease in TAC vs Edges,  $n = 1324$ ,  $n/|V| = 25\%$**



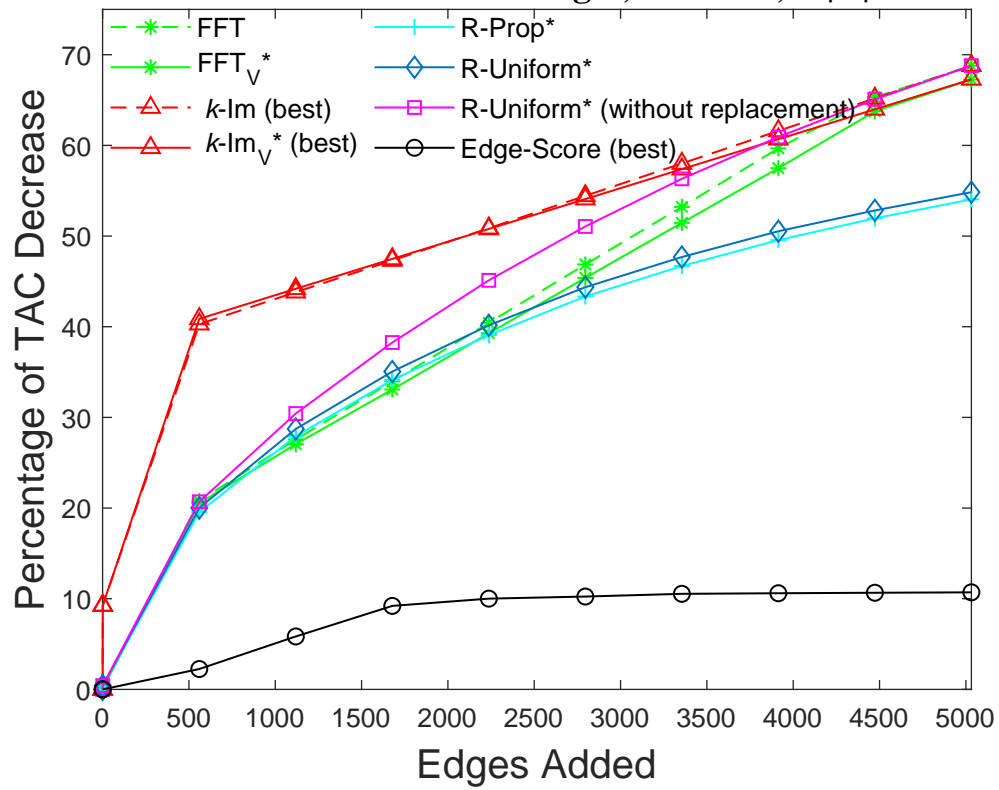
**A5: % Decrease in TAC vs Edges,  $n = 2648$ ,  $n/|V| = 50\%$**



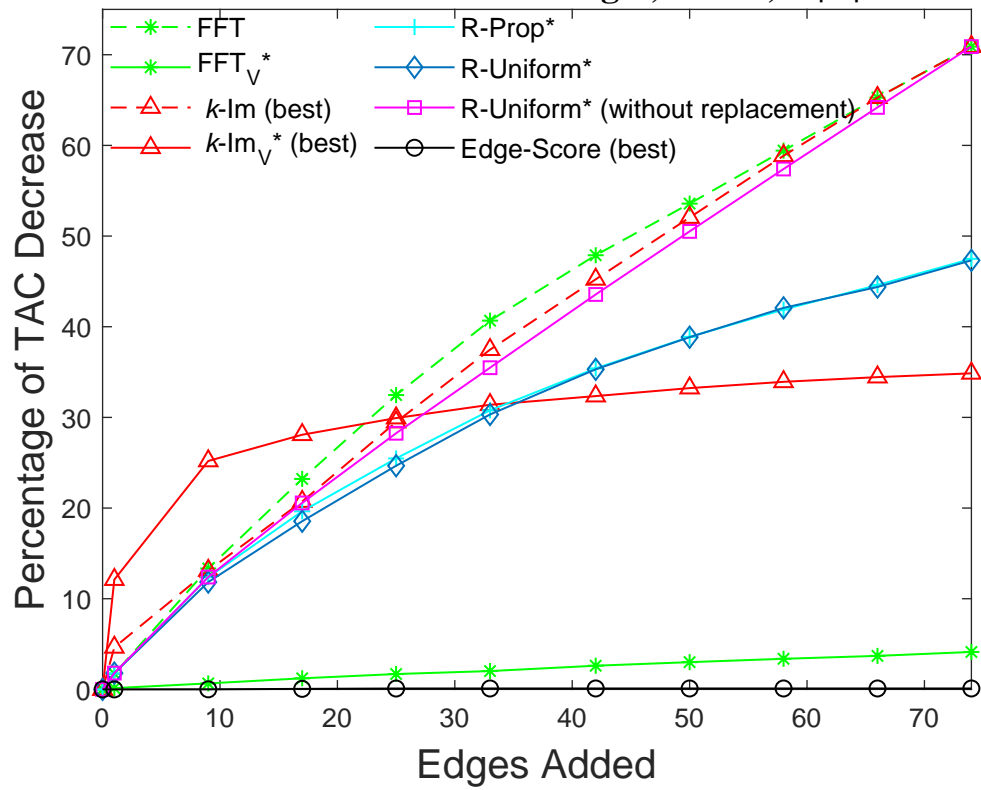
**A5: % Decrease in TAC vs Edges,  $n = 3972$ ,  $n/|V| = 75\%$**



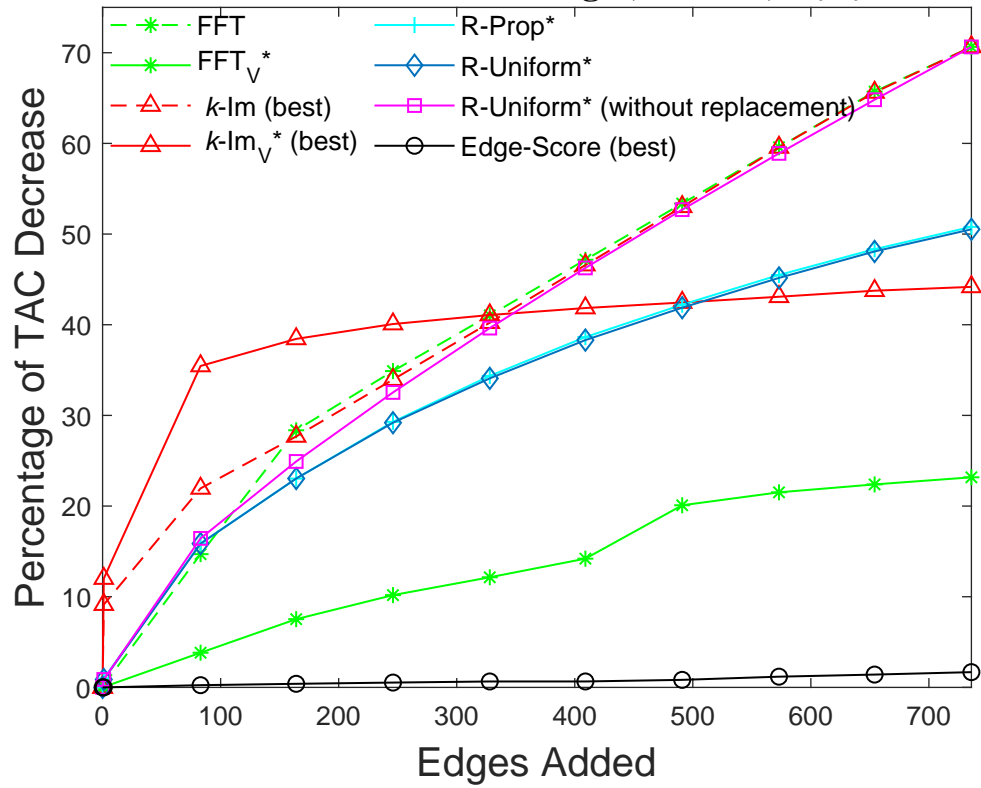
**A5: % Decrease in TAC vs Edges,  $n = 5032$ ,  $n/|V| = 95\%$**



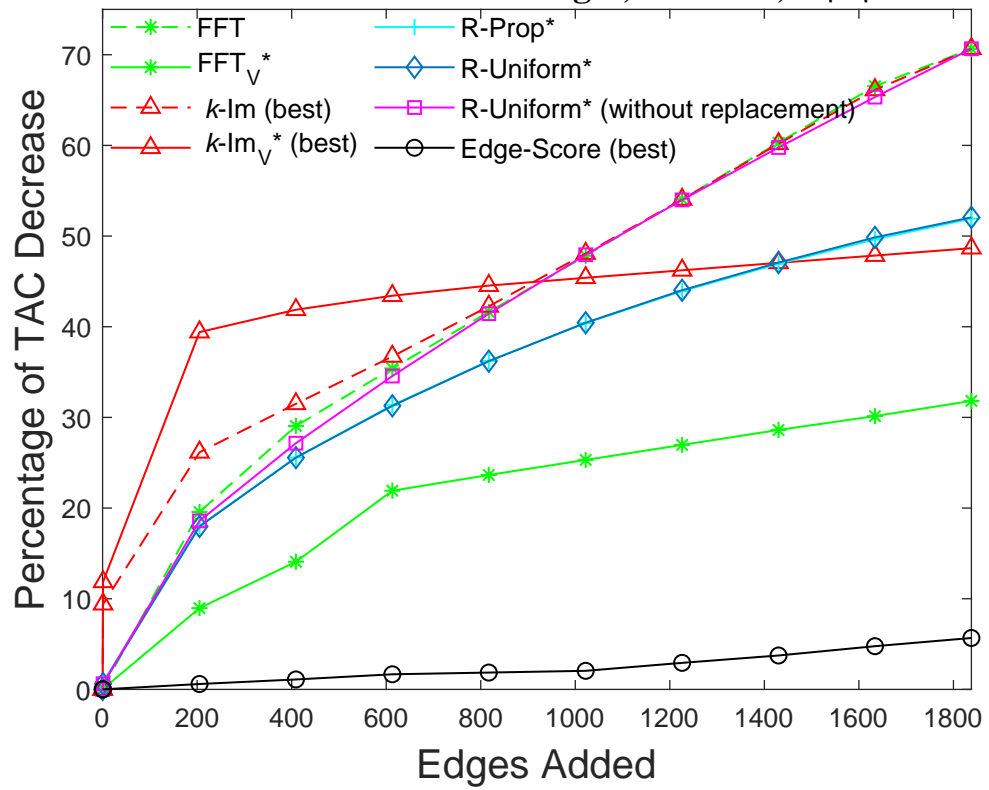
**A6: % Decrease in TAC vs Edges,  $n = 74$ ,  $n/|V| = 1\%$**



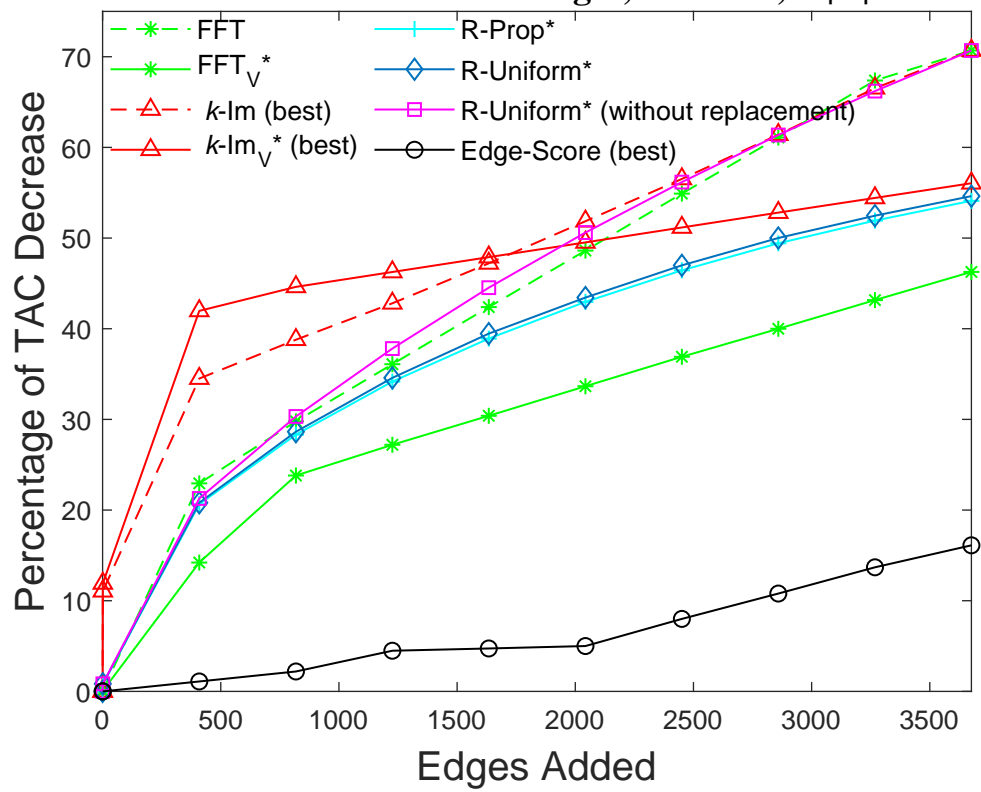
**A6: % Decrease in TAC vs Edges,  $n = 736$ ,  $n/|V| = 10\%$**



**A6: % Decrease in TAC vs Edges,  $n = 1838$ ,  $n/|V| = 25\%$**

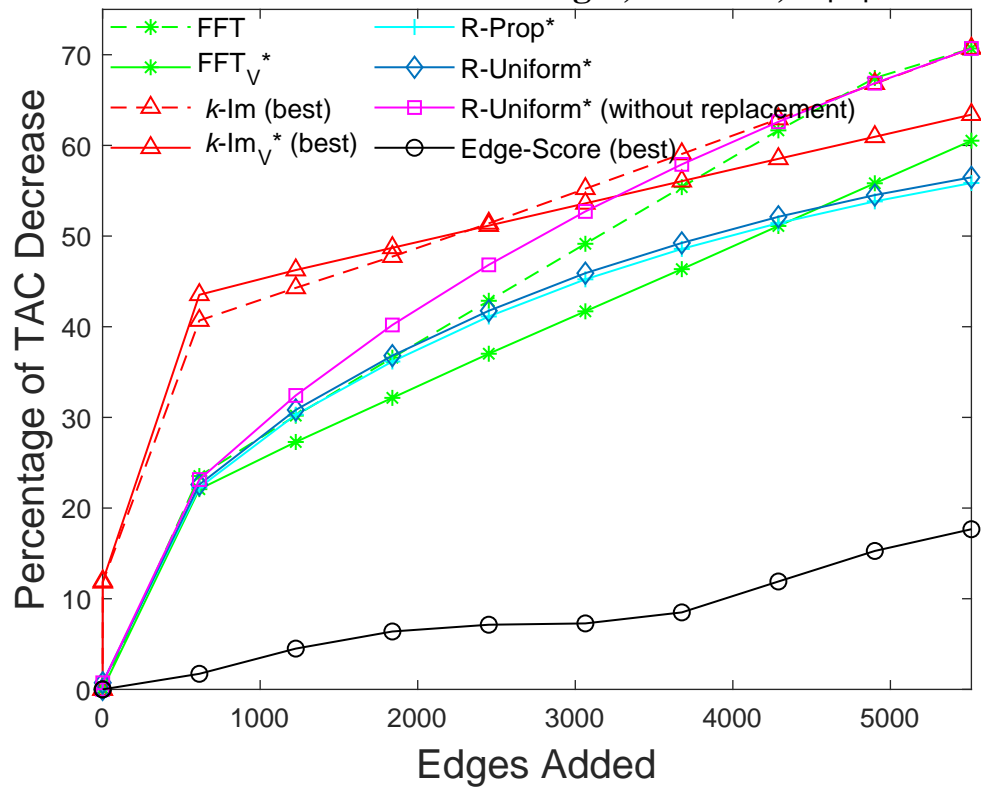


**A6: % Decrease in TAC vs Edges,  $n = 3676$ ,  $n/|V| = 50\%$**

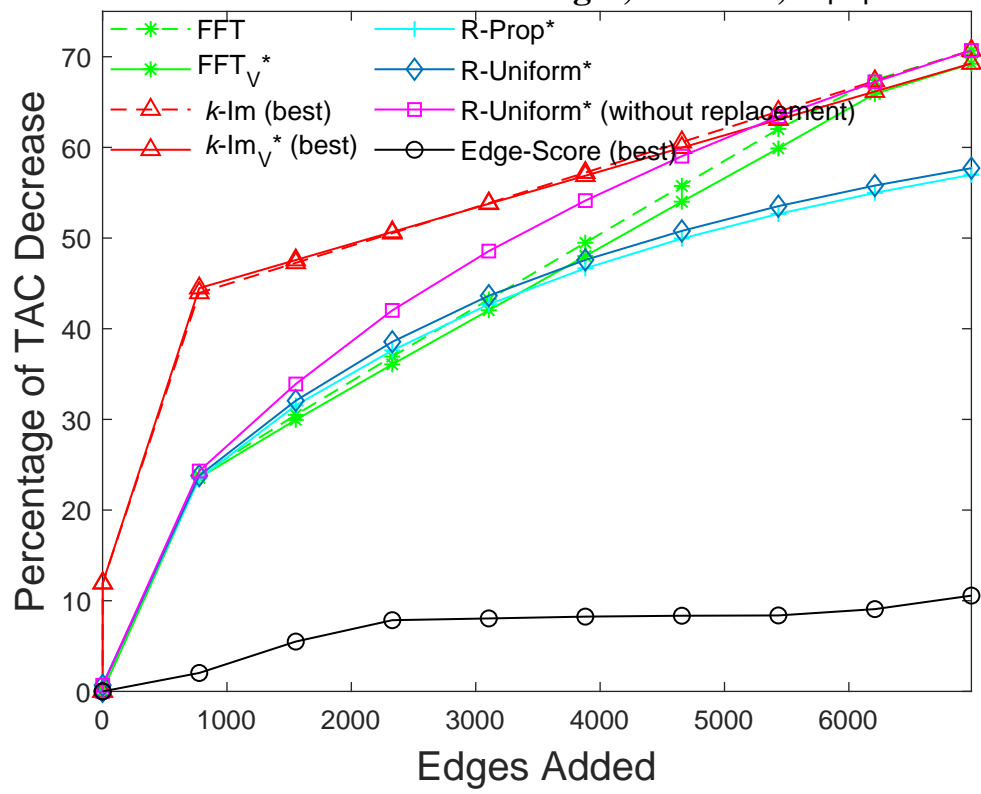




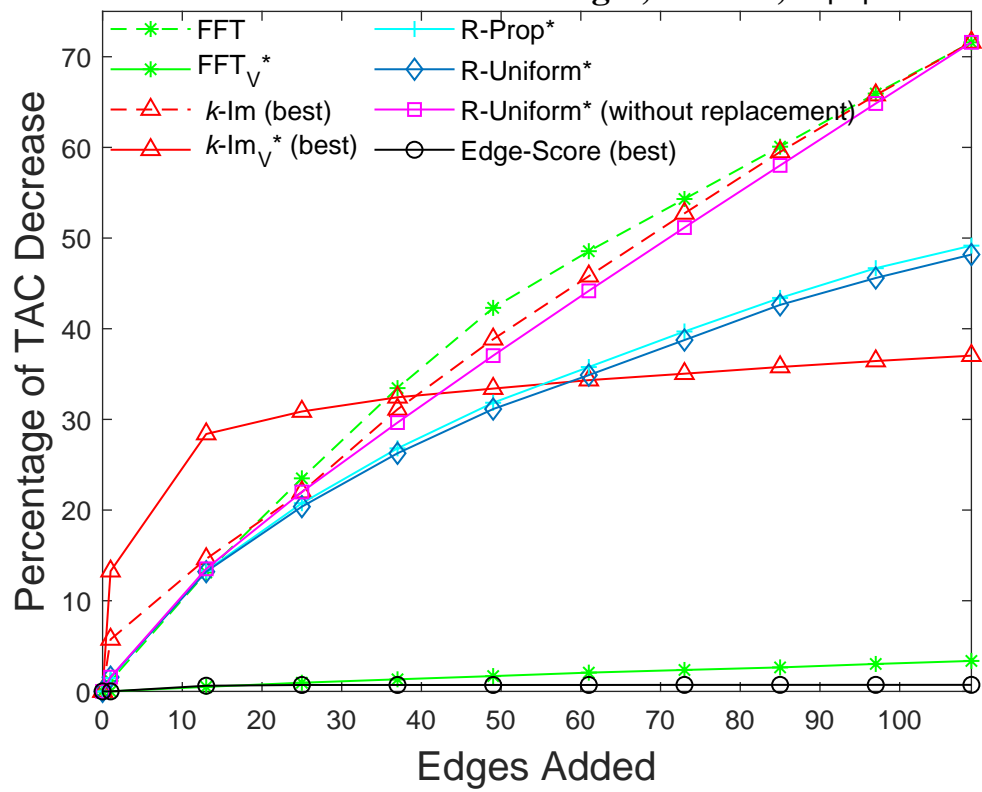
**A6: % Decrease in TAC vs Edges,  $n = 5514$ ,  $n/|V| = 75\%$**



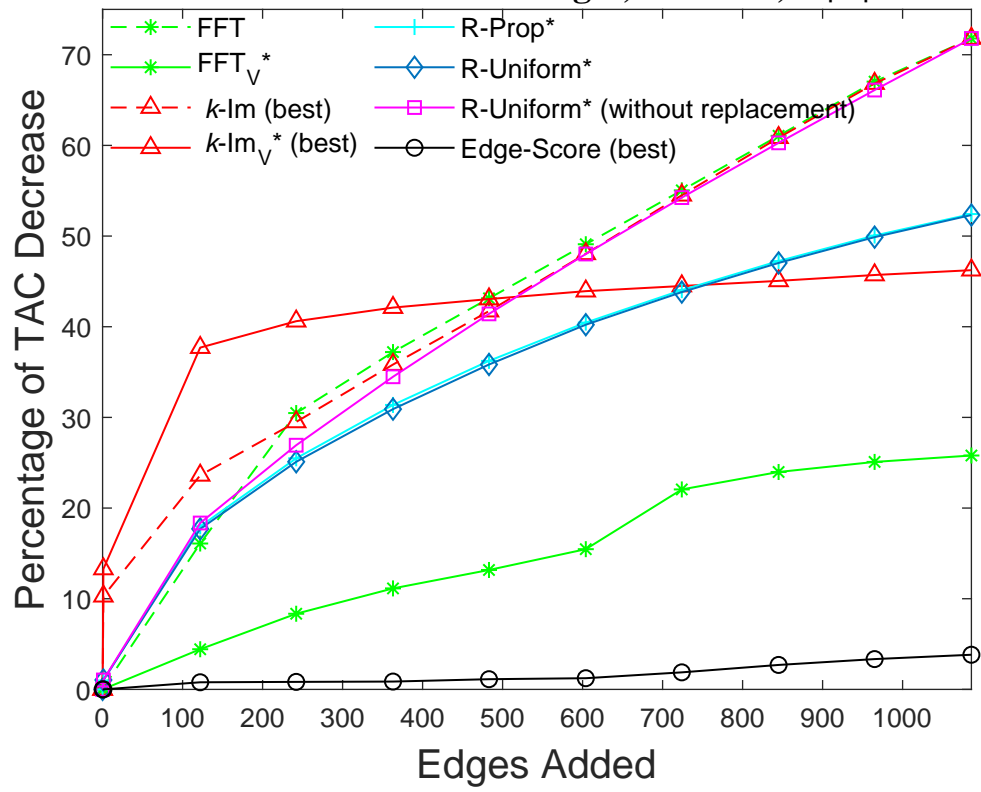
**A6: % Decrease in TAC vs Edges,  $n = 6985$ ,  $n/|V| = 95\%$**



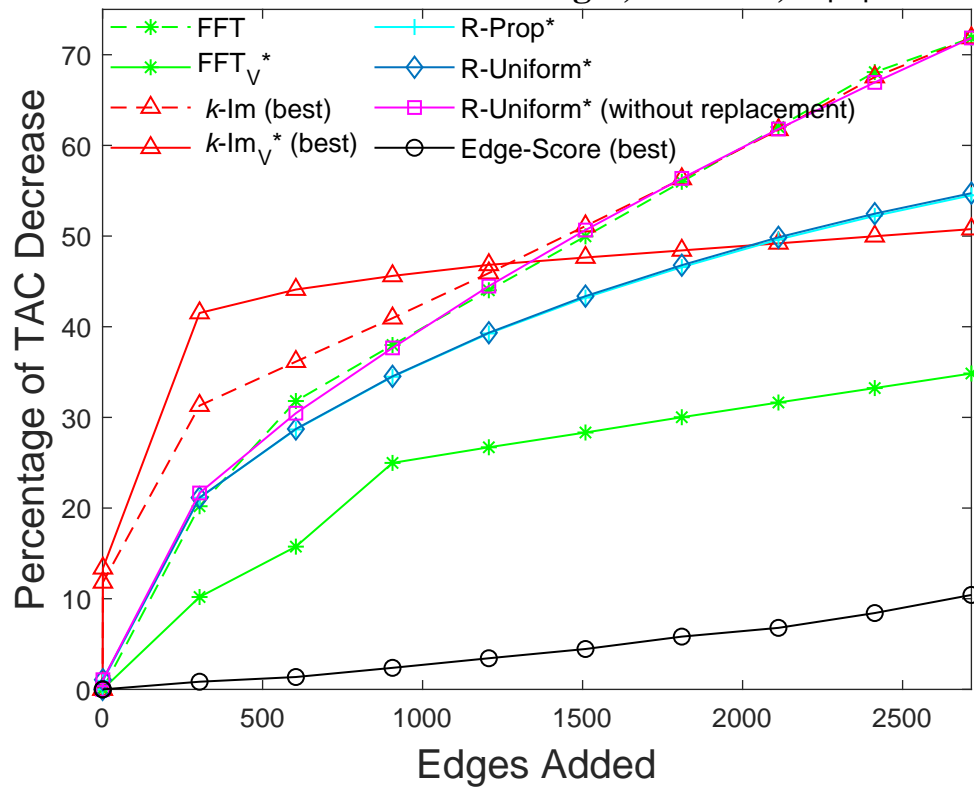
**A7: % Decrease in TAC vs Edges,  $n = 109$ ,  $n/|V| = 1\%$**



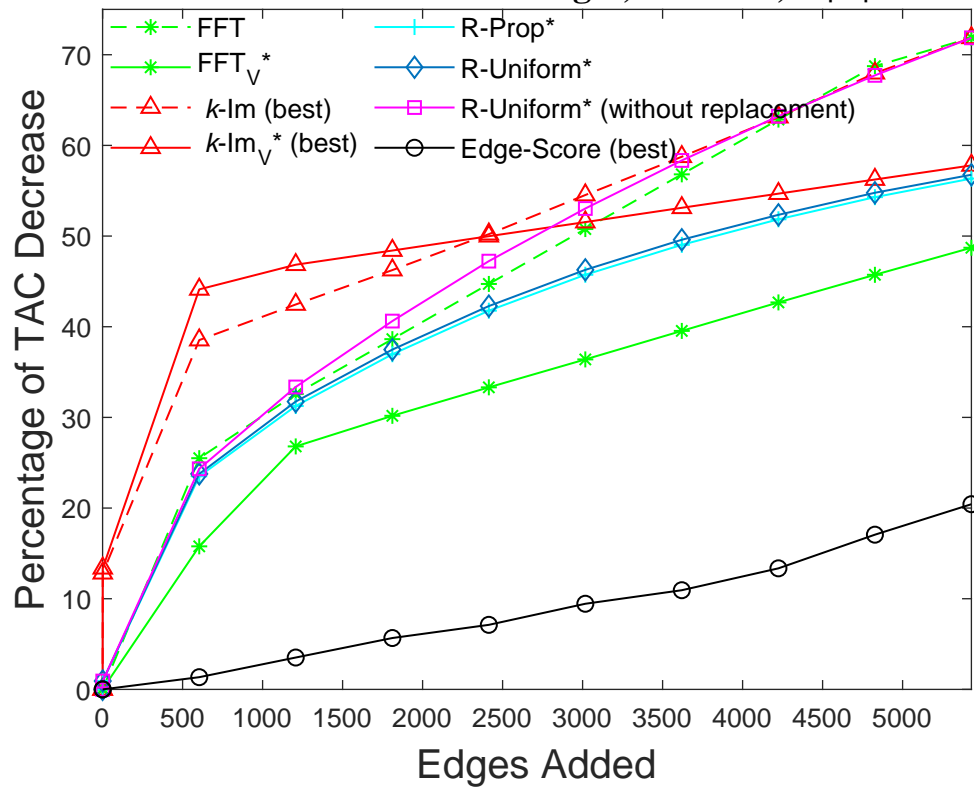
**A7: % Decrease in TAC vs Edges,  $n = 1086$ ,  $n/|V| = 10\%$**



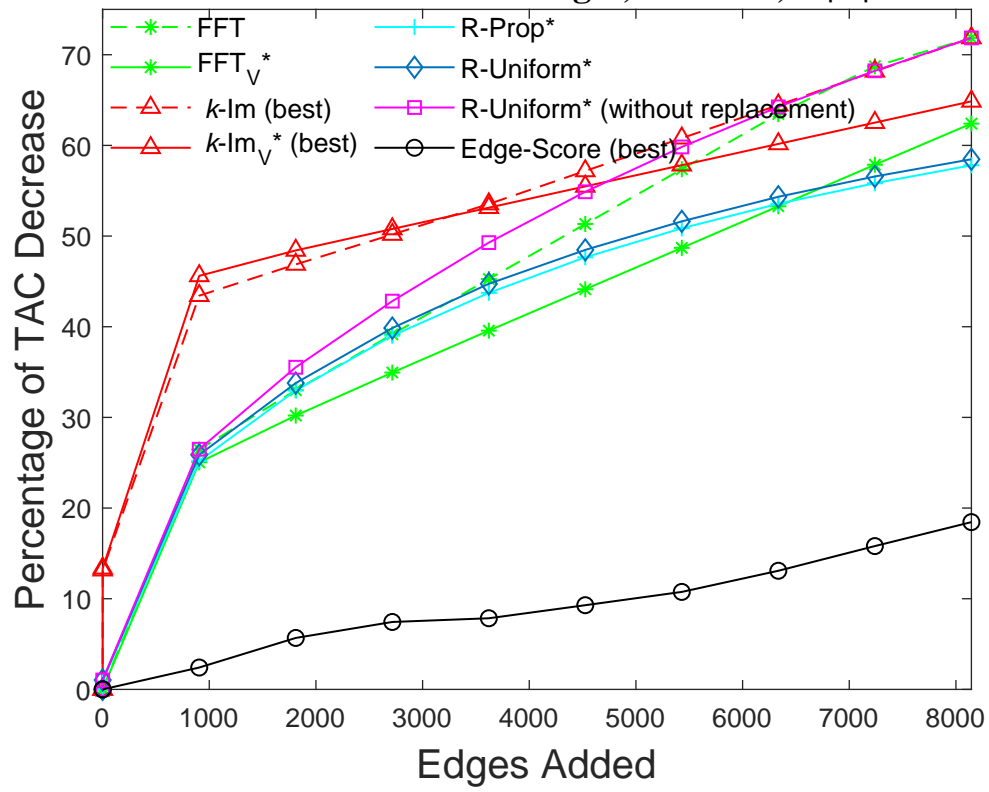
**A7: % Decrease in TAC vs Edges,  $n = 2715$ ,  $n/|V| = 25\%$**



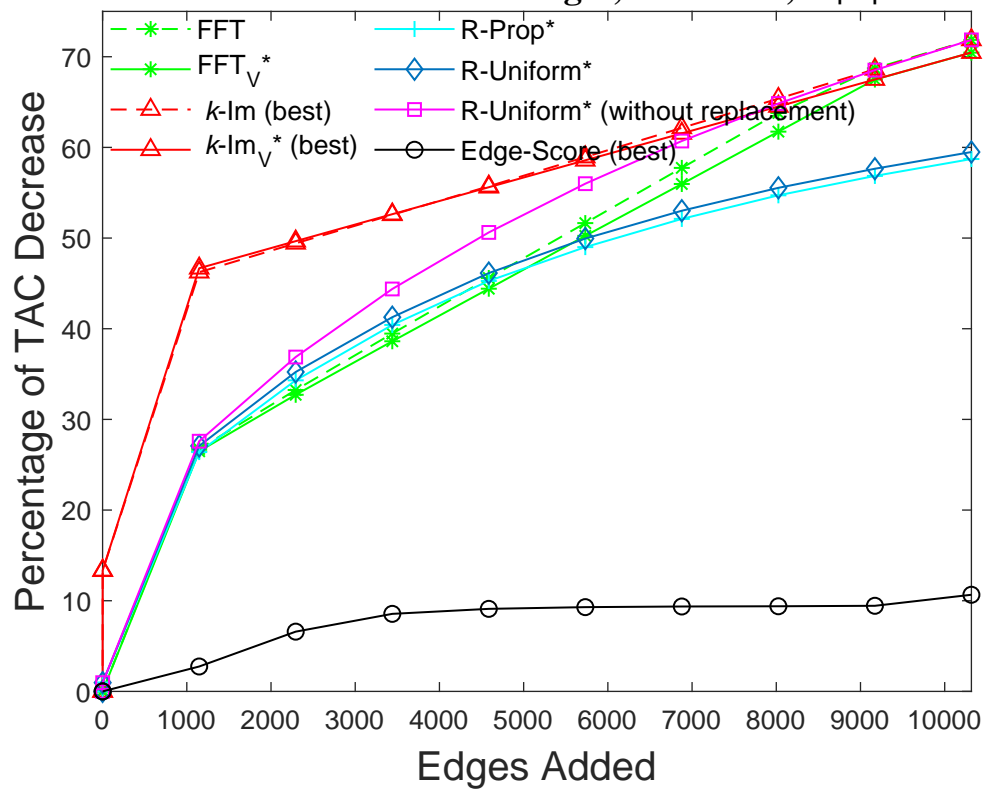
**A7: % Decrease in TAC vs Edges,  $n = 5430$ ,  $n/|V| = 50\%$**



**A7: % Decrease in TAC vs Edges,  $n = 8145$ ,  $n/|V| = 75\%$**

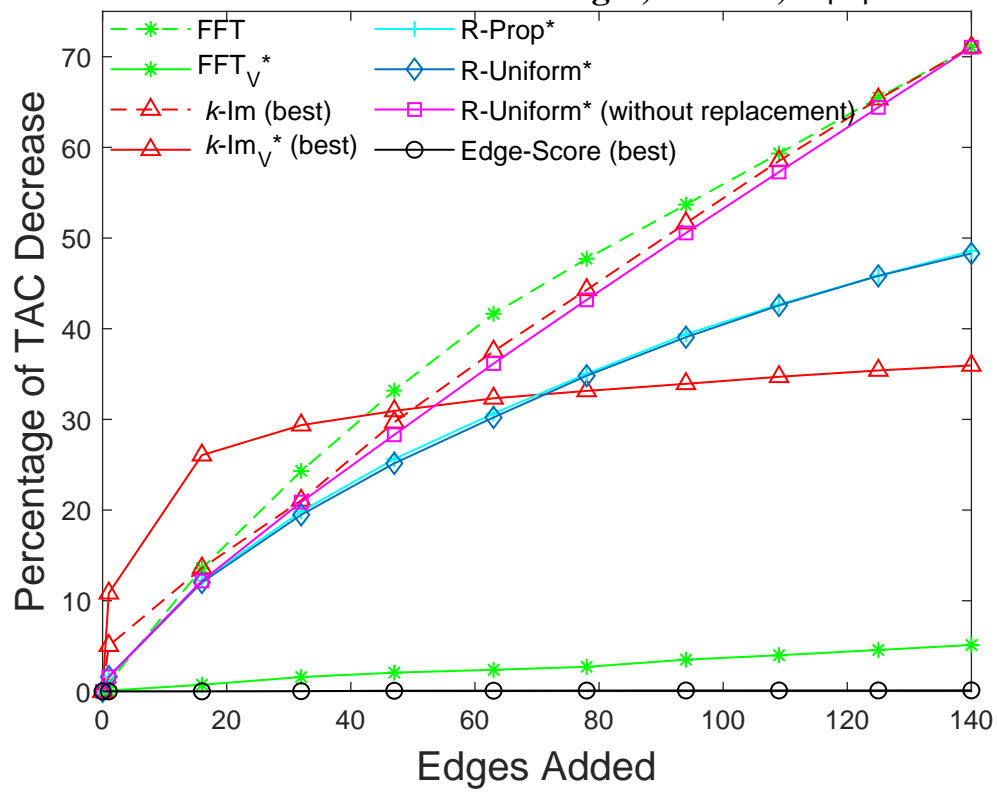


**A7: % Decrease in TAC vs Edges,  $n = 10317$ ,  $n/|V| = 95\%$**

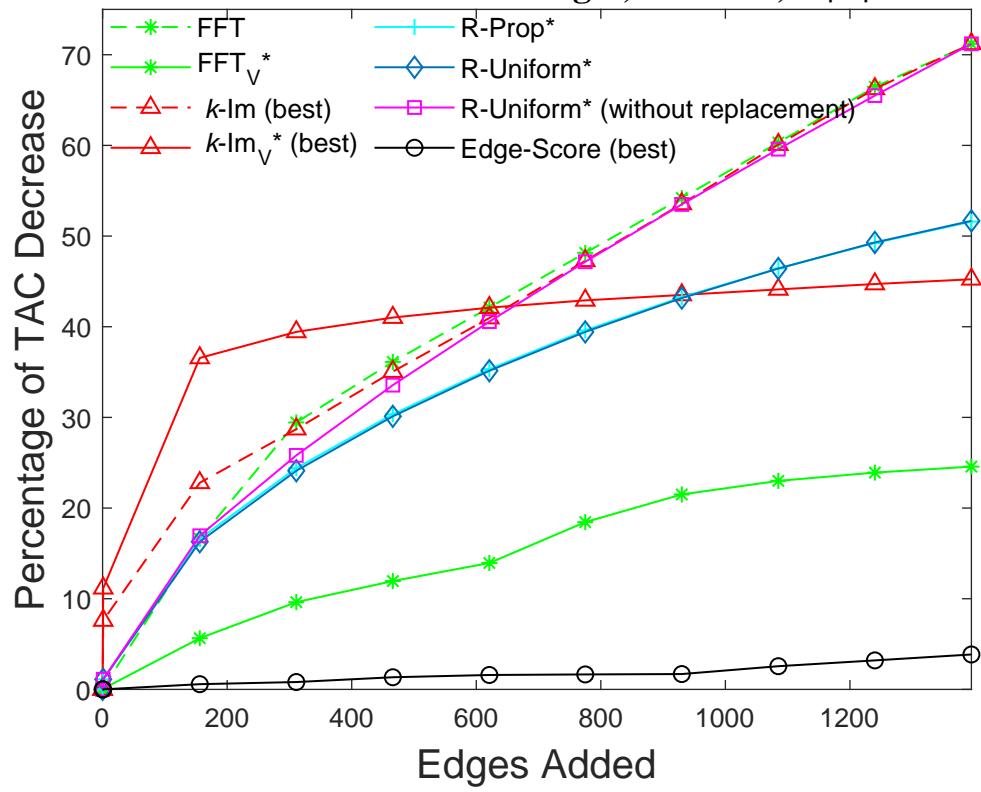




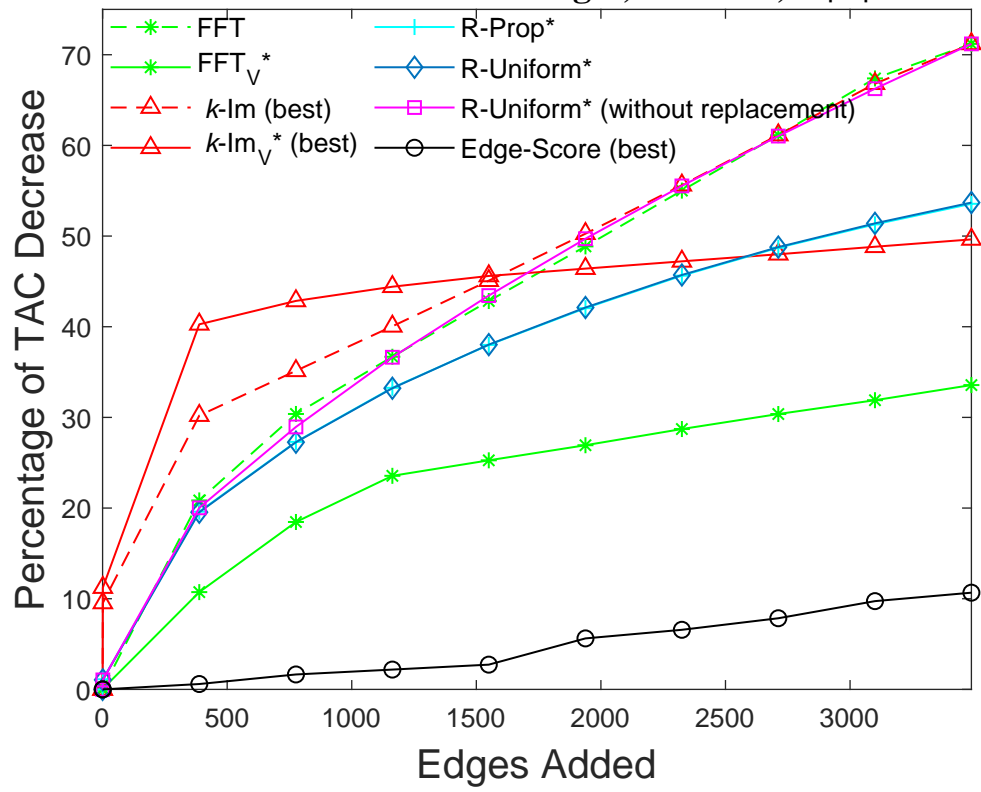
**A8: % Decrease in TAC vs Edges,  $n = 140$ ,  $n/|V| = 1\%$**



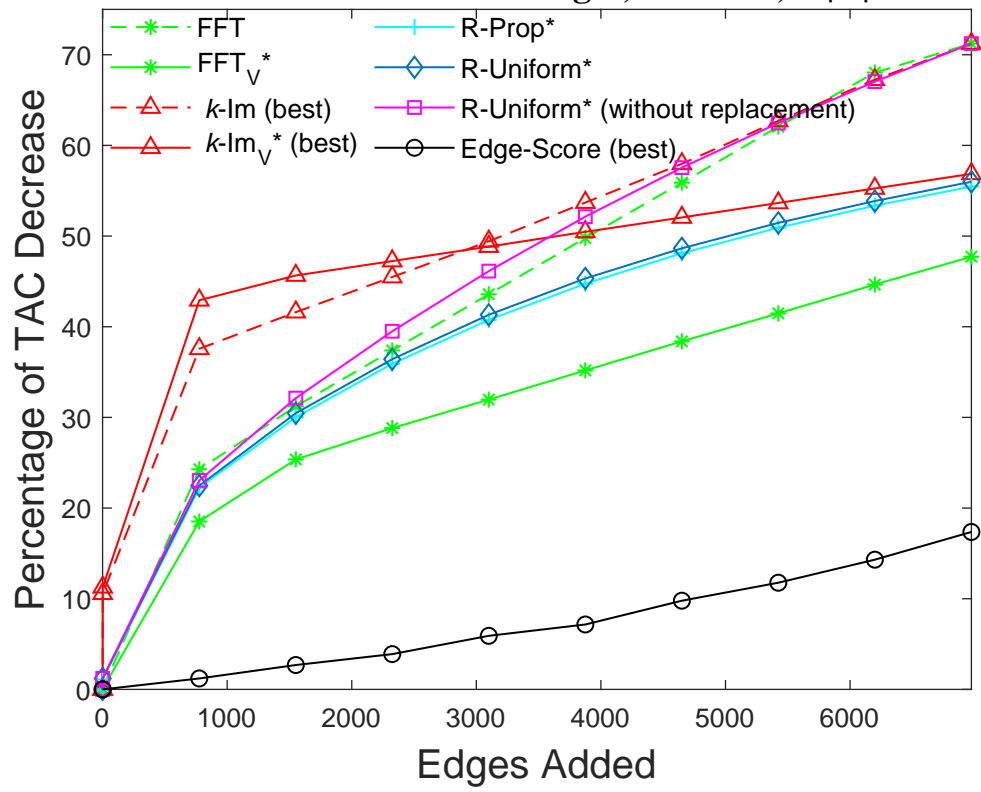
**A8: % Decrease in TAC vs Edges,  $n = 1395$ ,  $n/|V| = 10\%$**



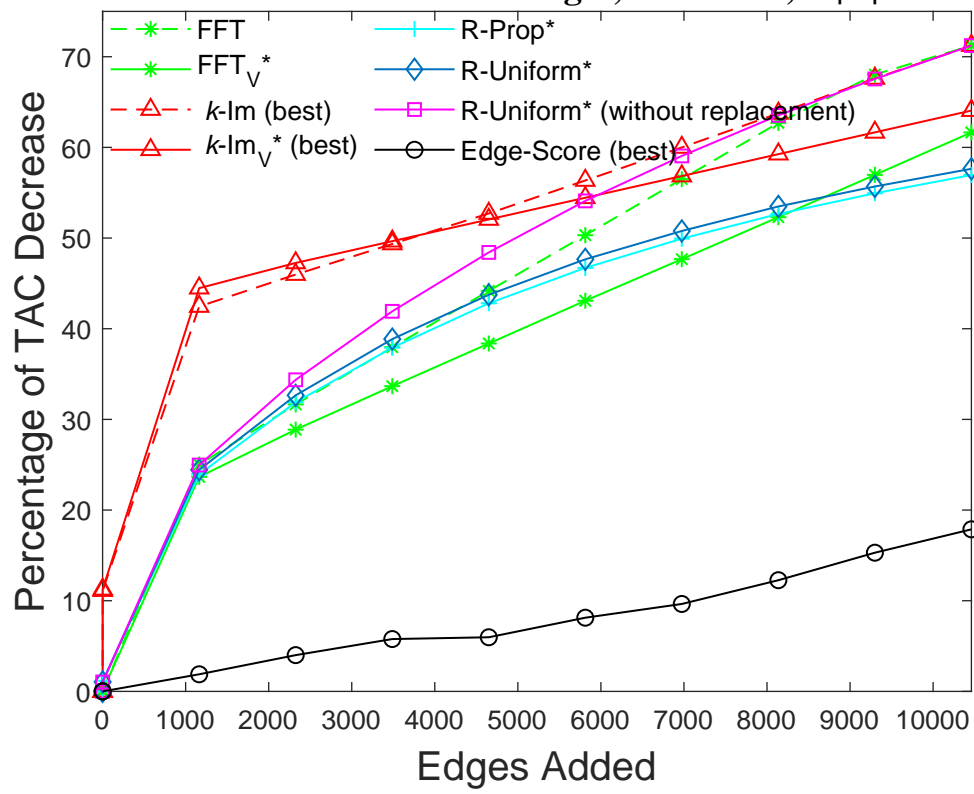
**A8: % Decrease in TAC vs Edges,  $n = 3487$ ,  $n/|V| = 25\%$**



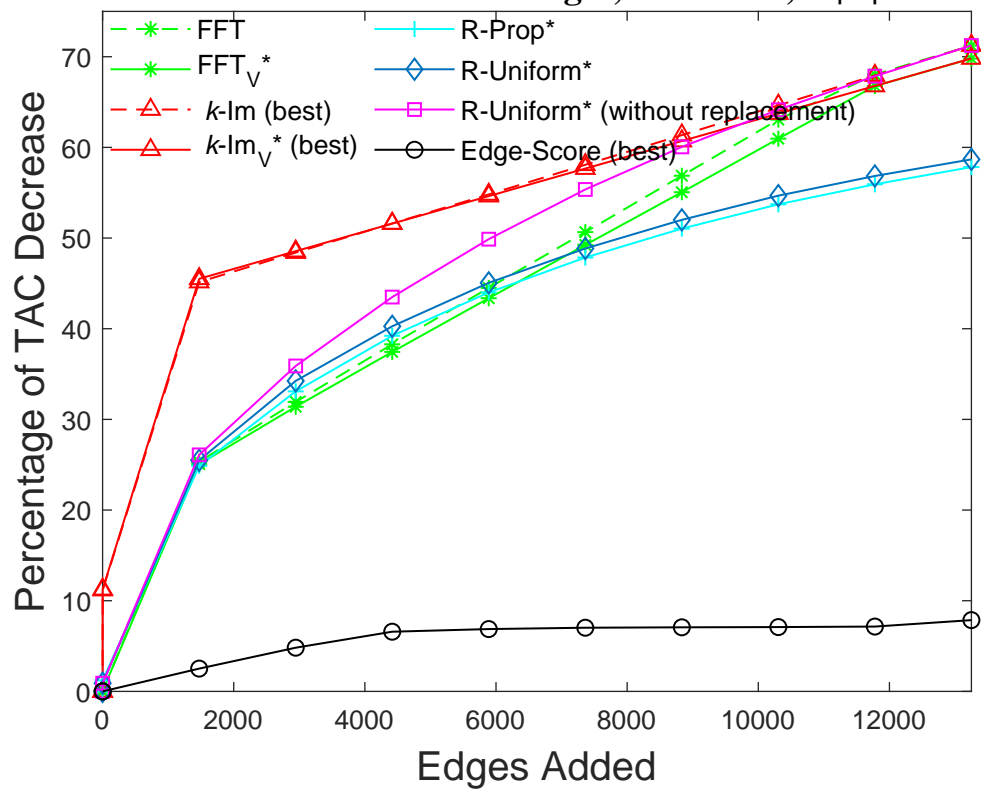
**A8: % Decrease in TAC vs Edges,  $n = 6974$ ,  $n/|V| = 50\%$**

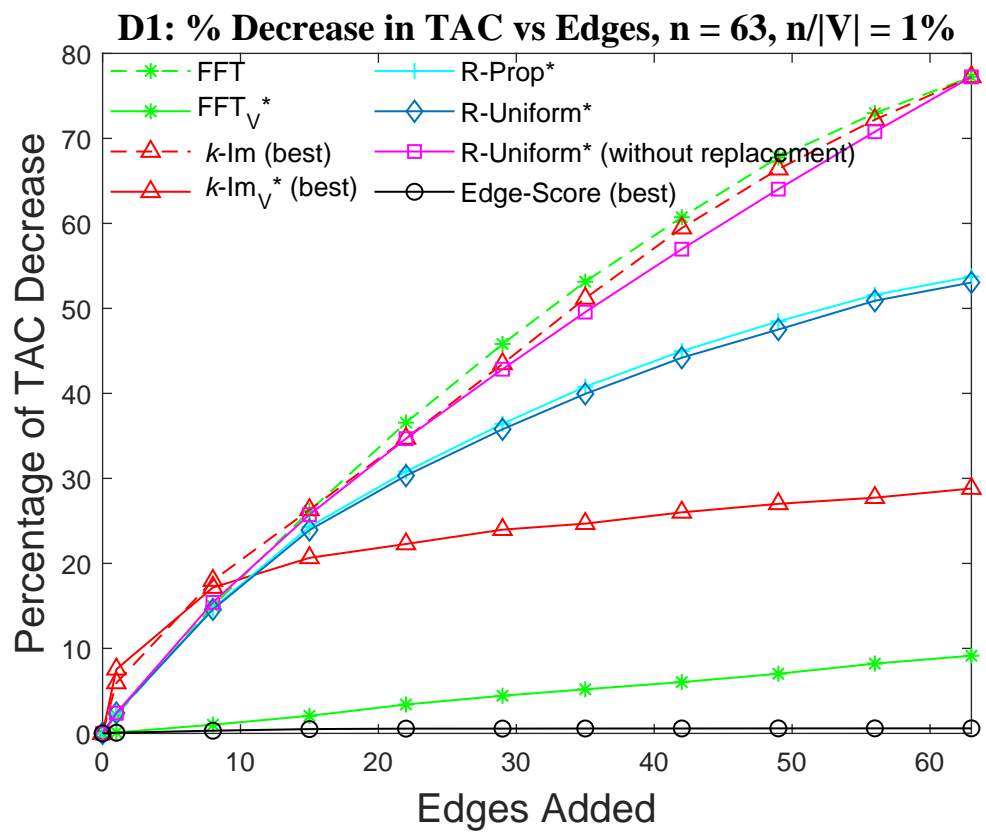


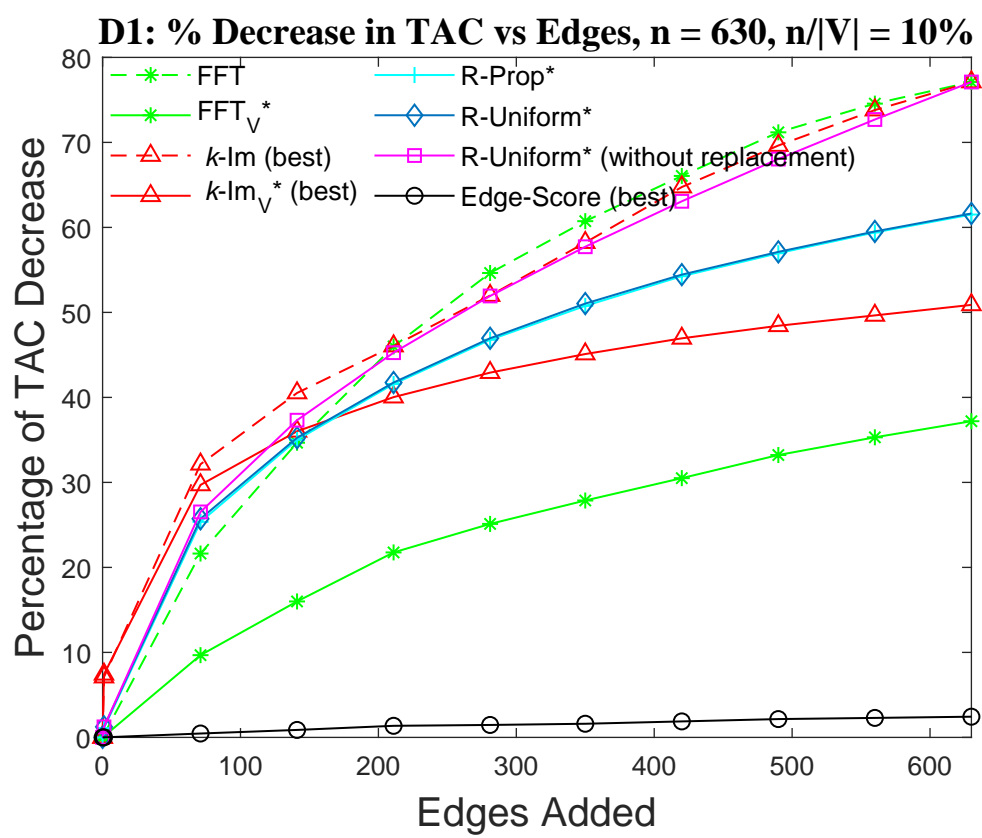
**A8: % Decrease in TAC vs Edges,  $n = 10461$ ,  $n/|V| = 75\%$**



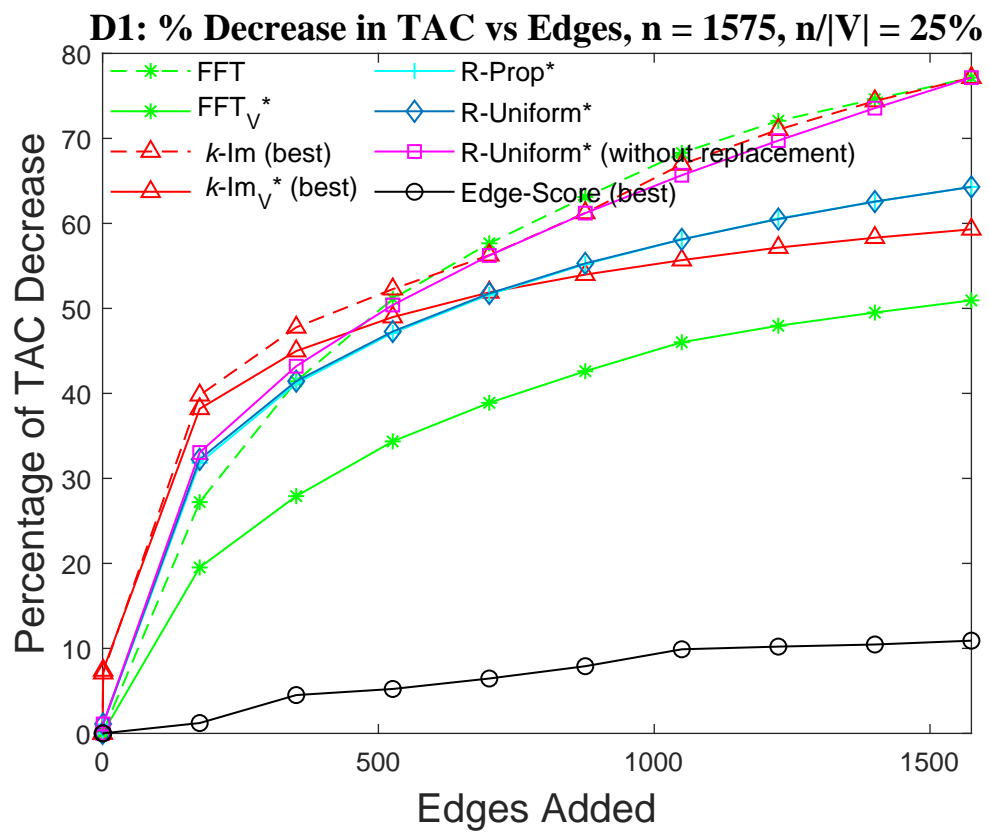
**A8: % Decrease in TAC vs Edges,  $n = 13250$ ,  $n/|V| = 95\%$**

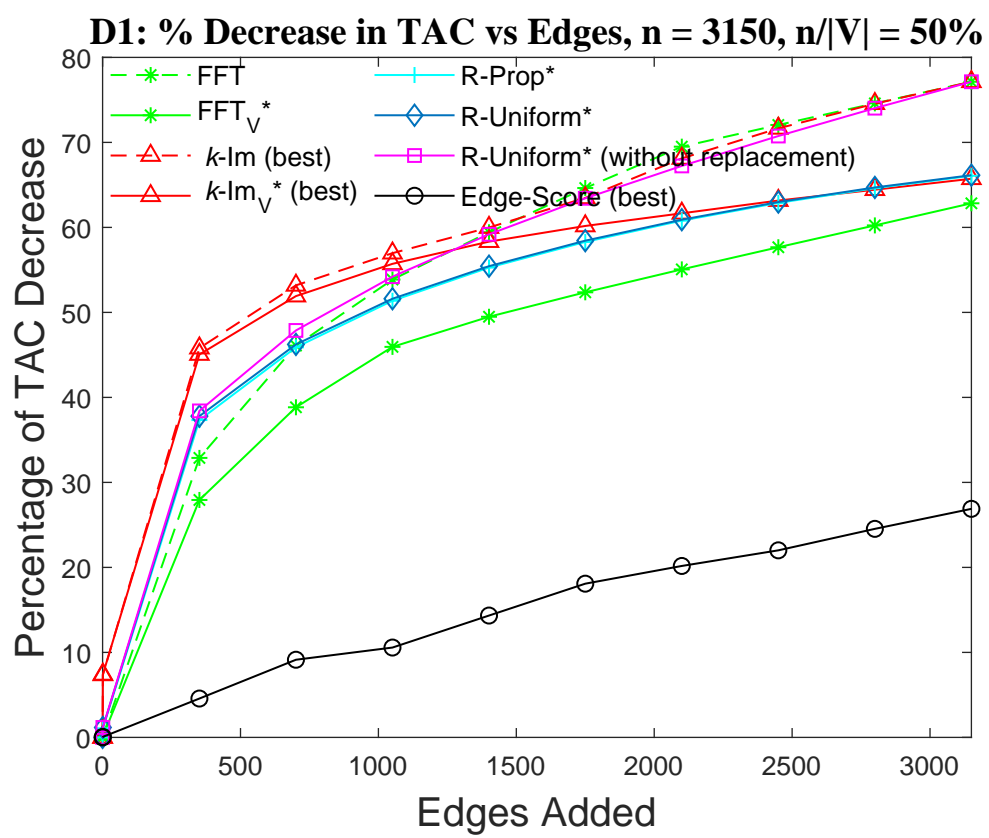


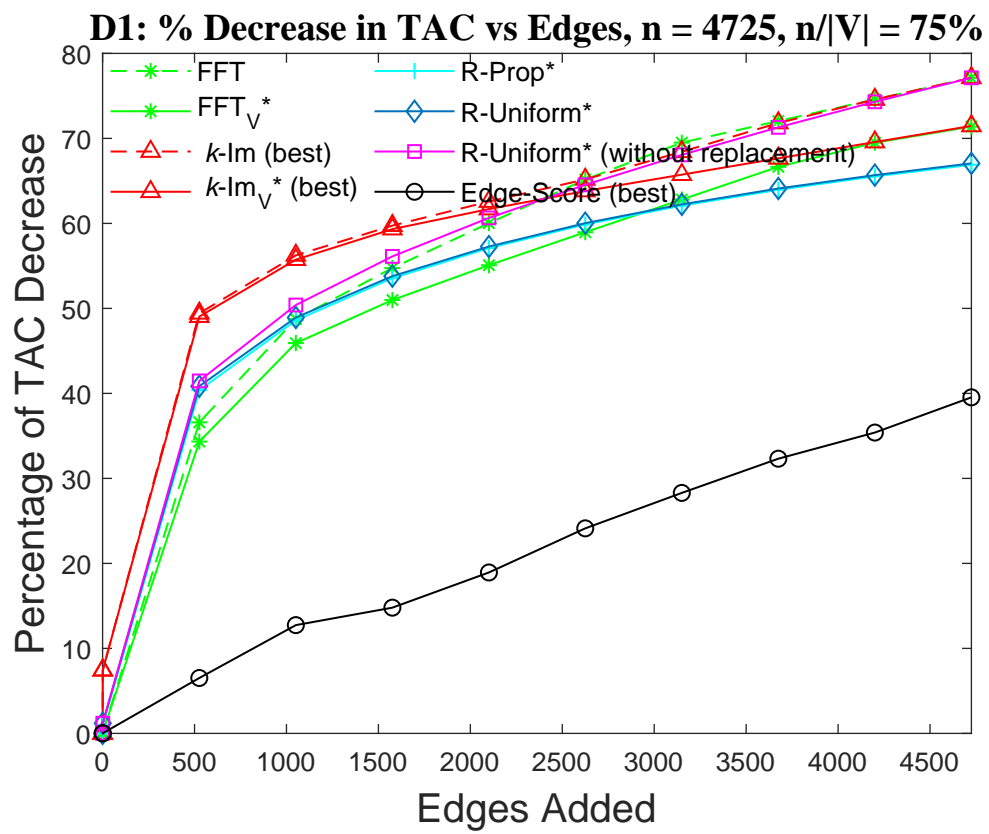


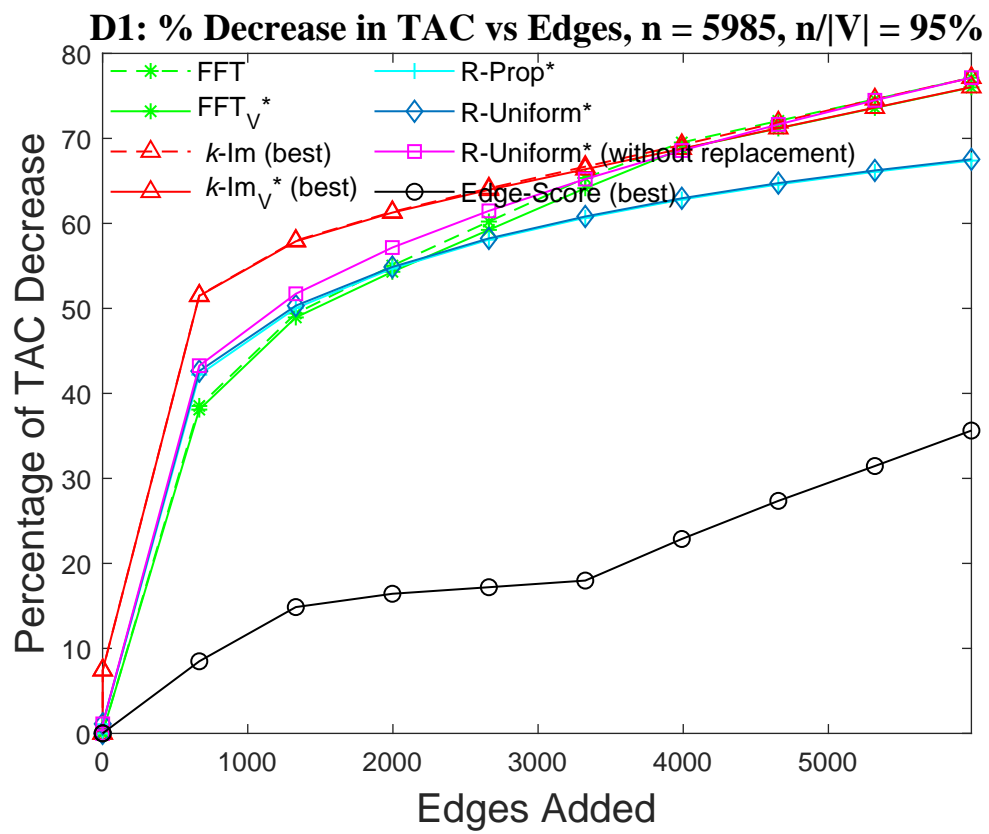


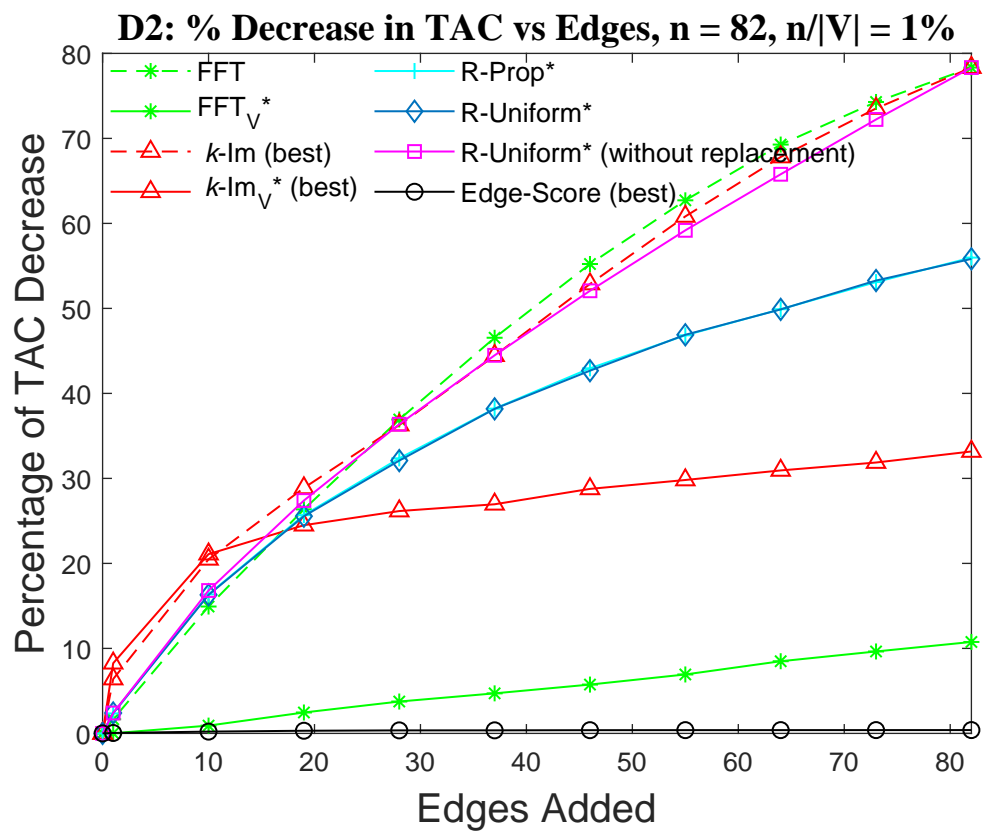


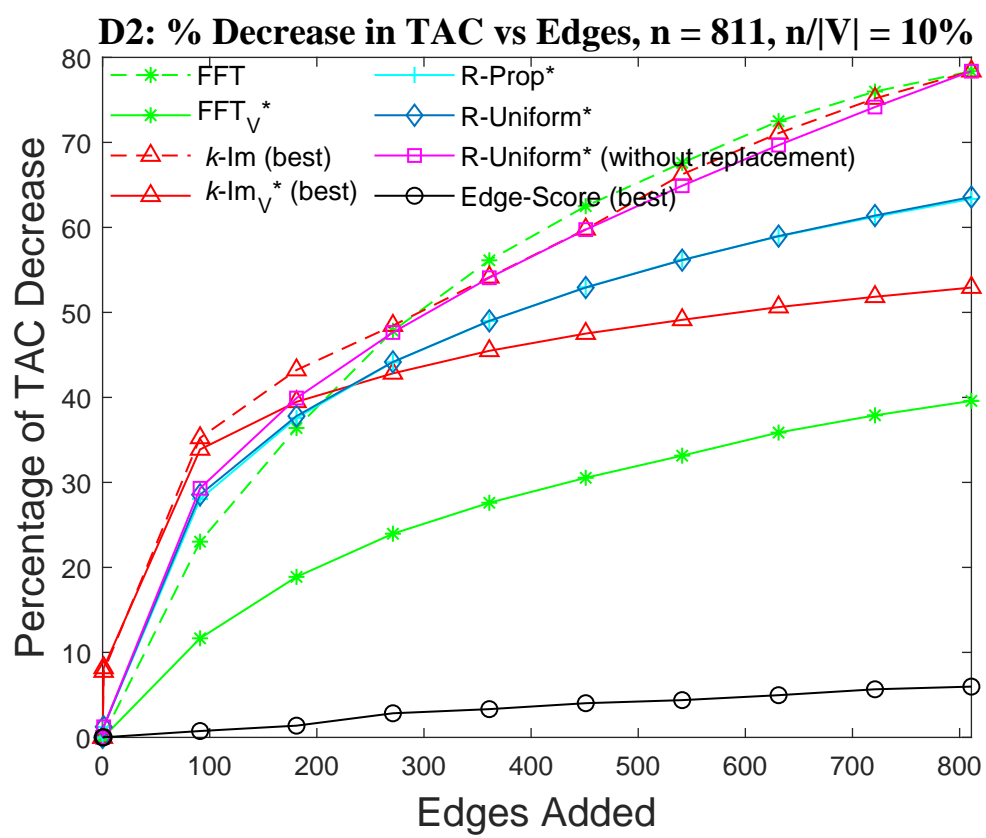


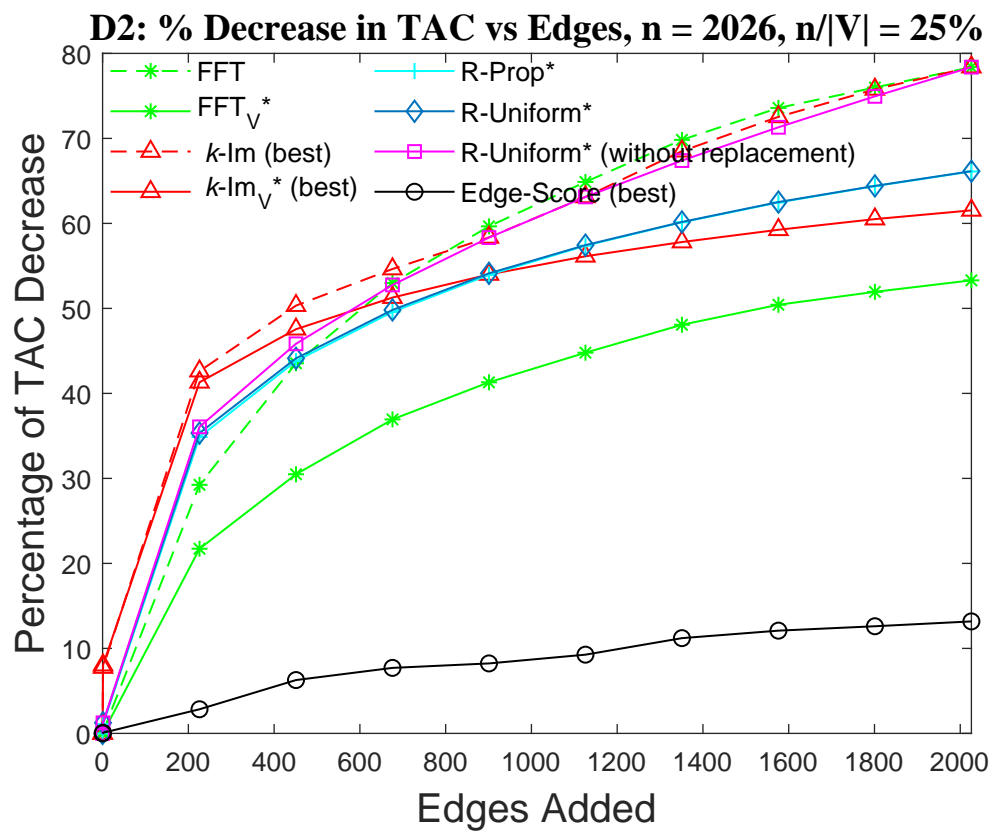


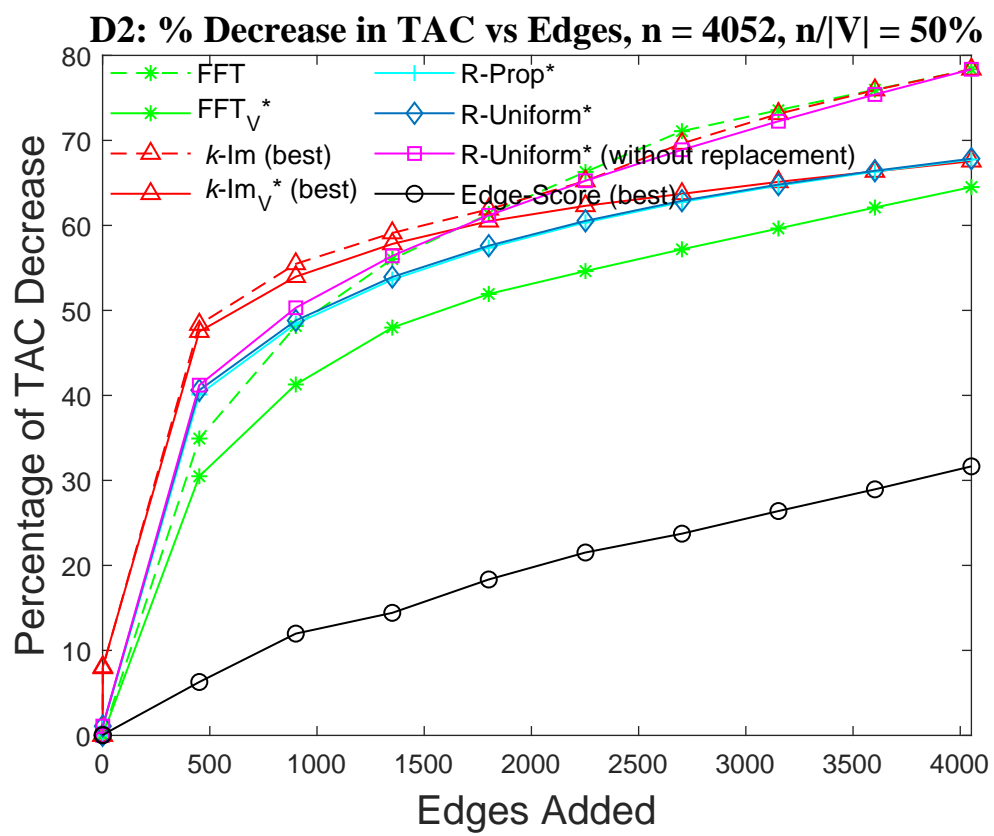




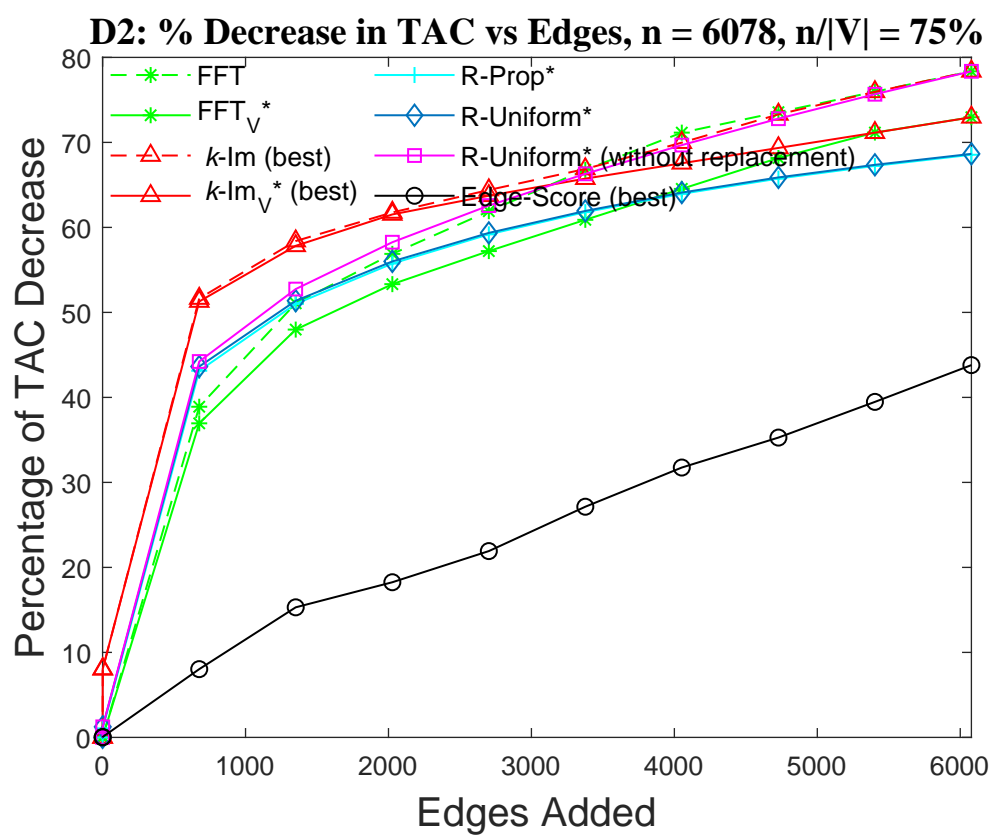


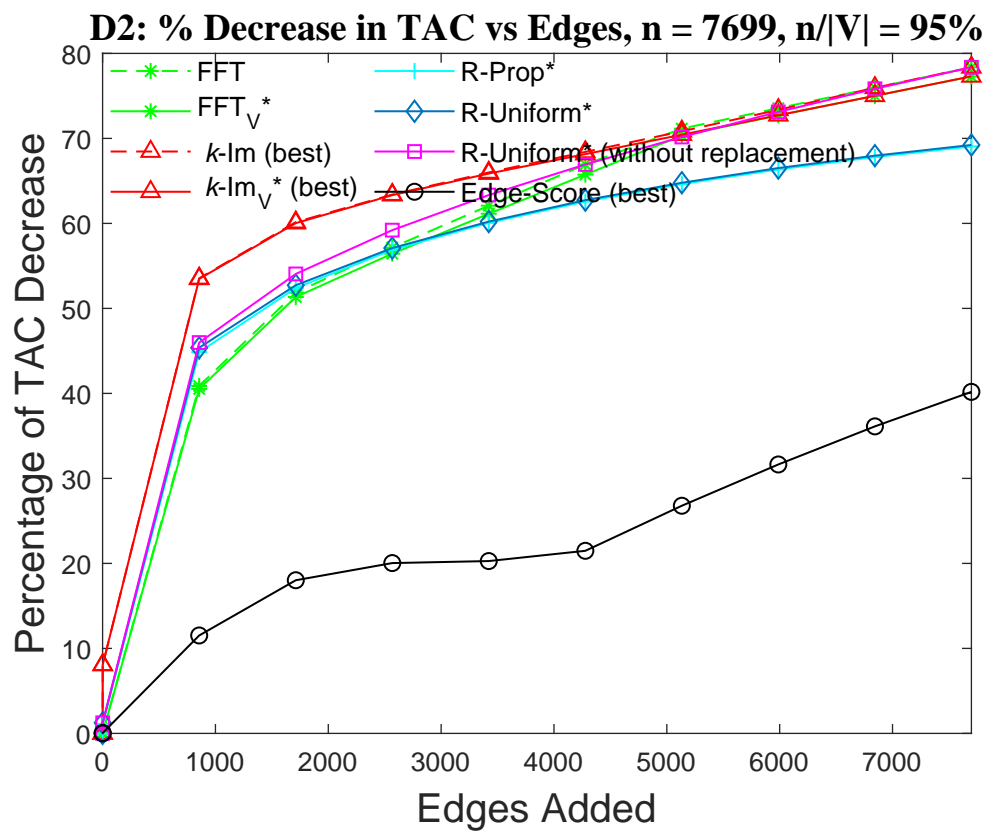


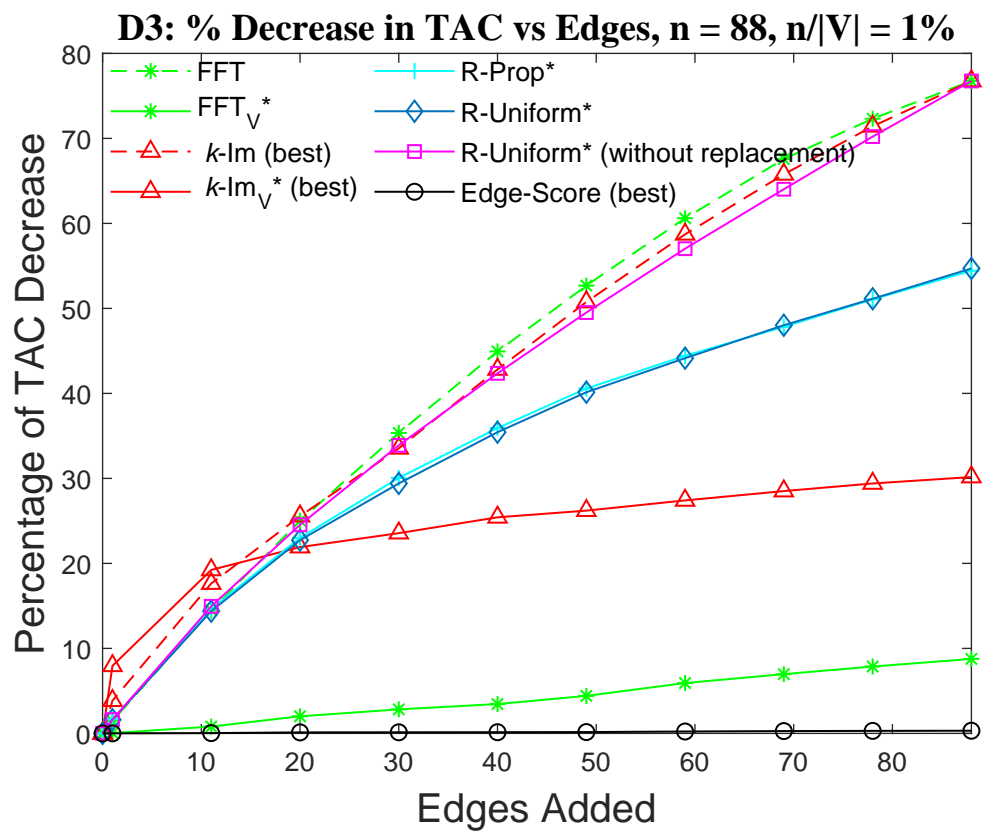


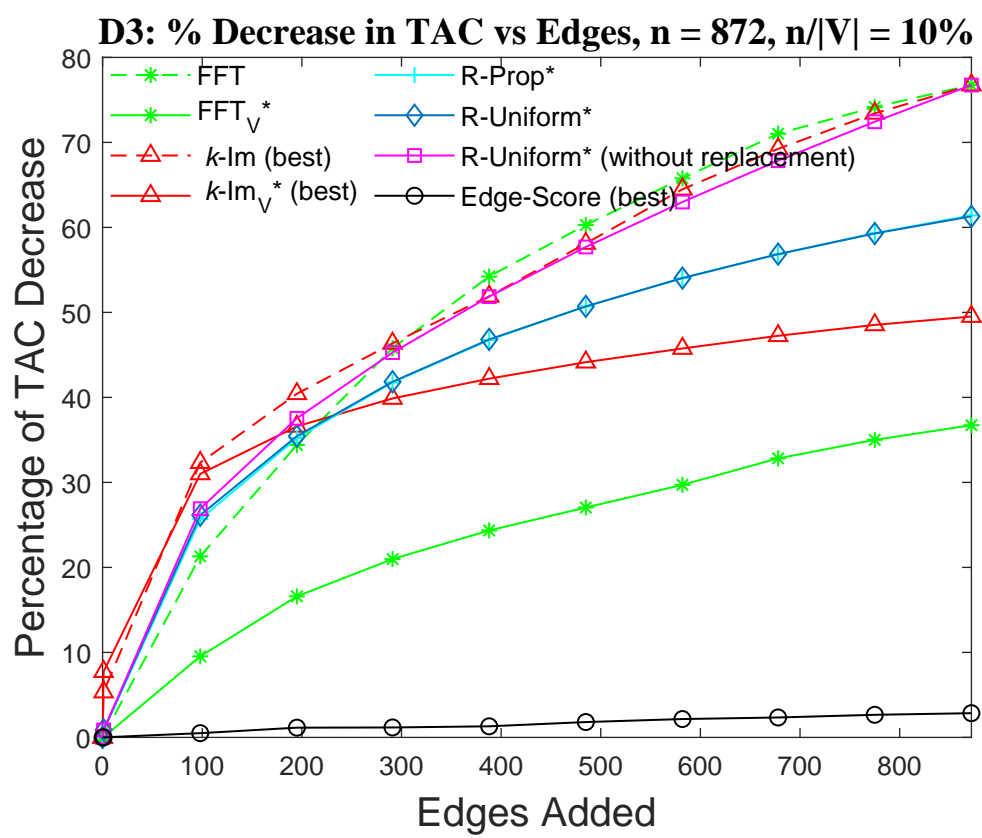


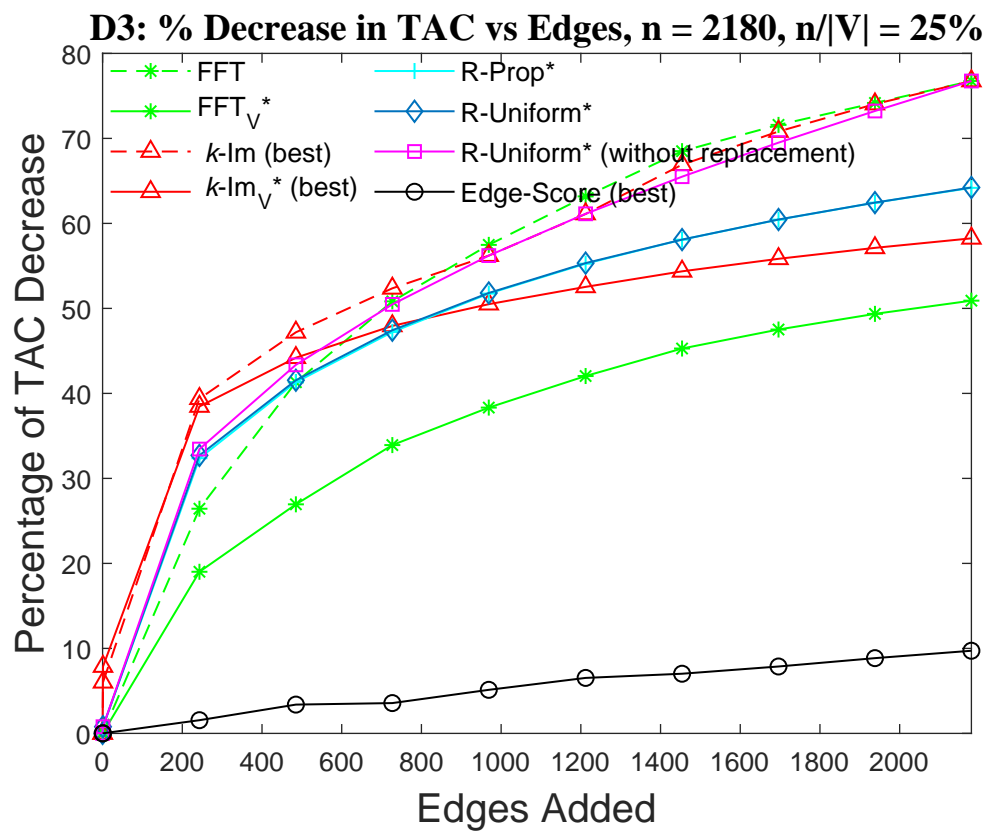


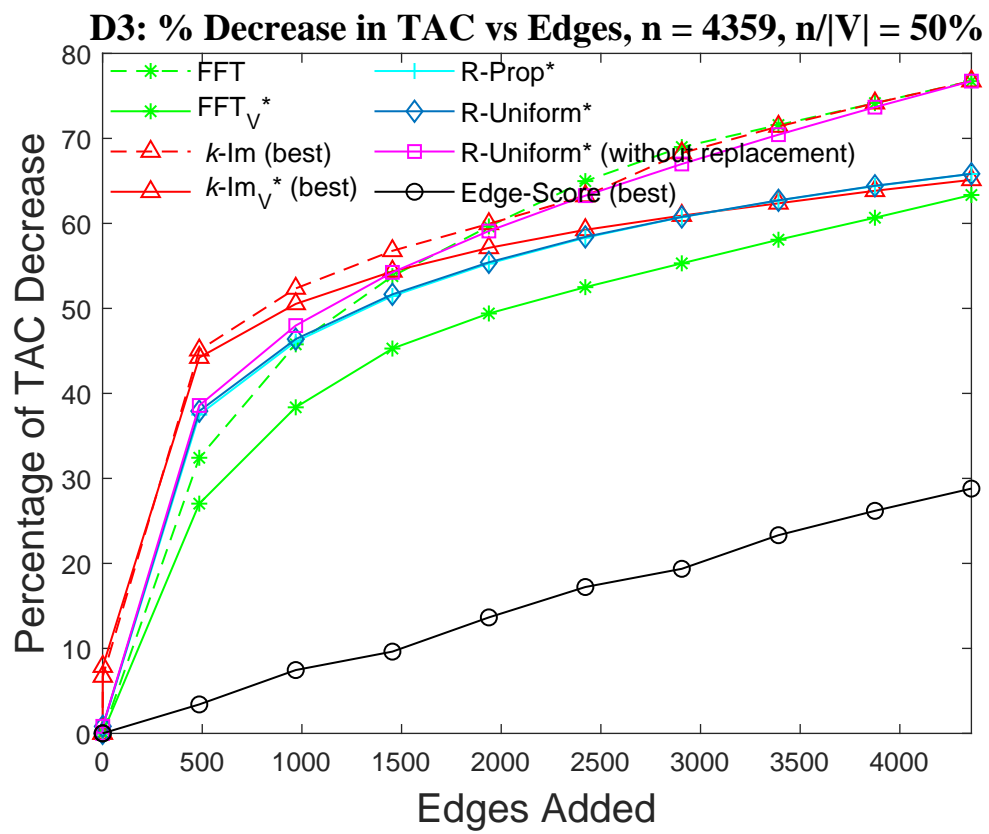


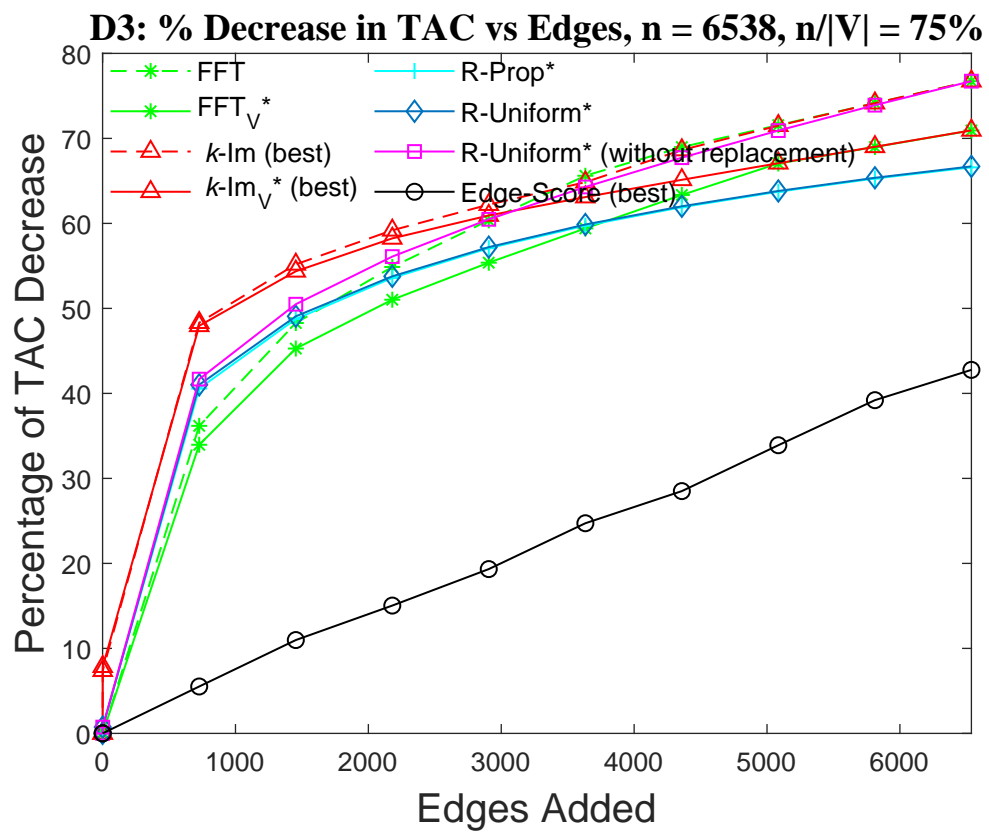


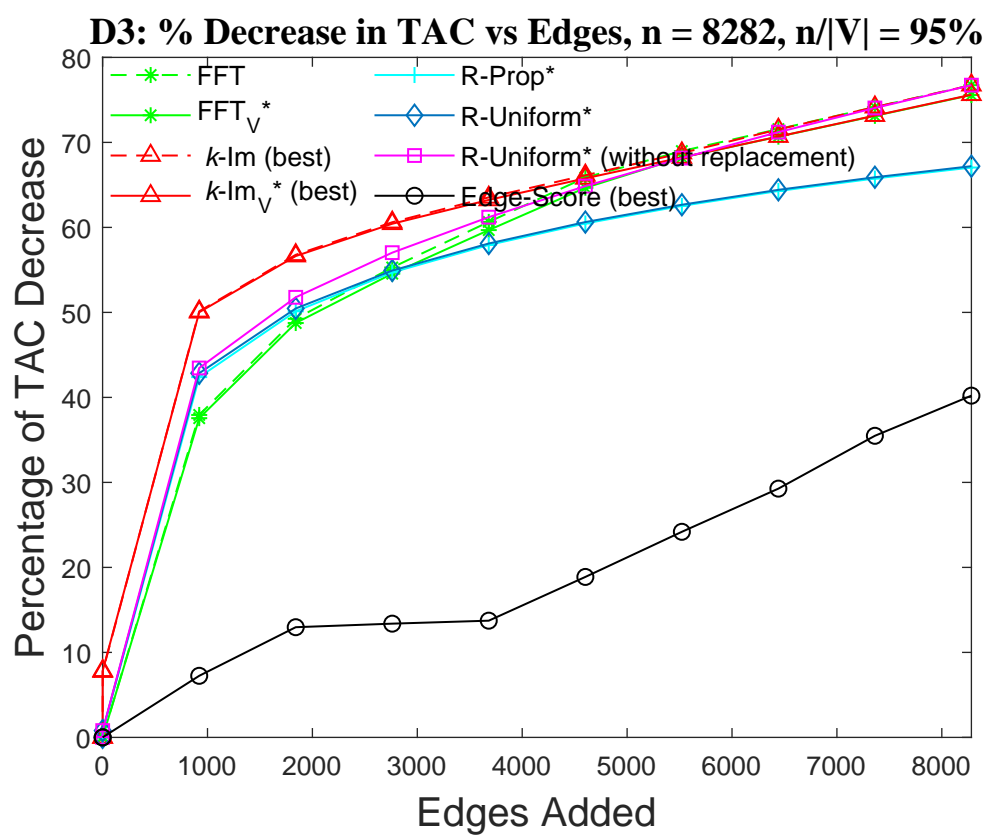




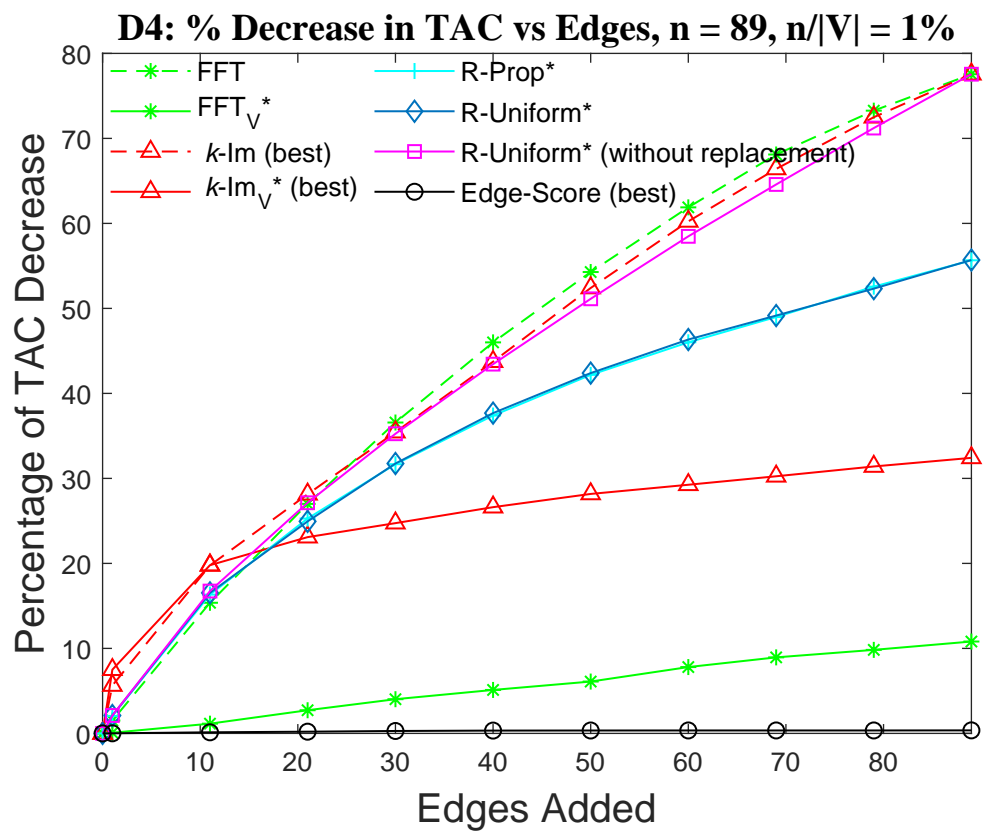


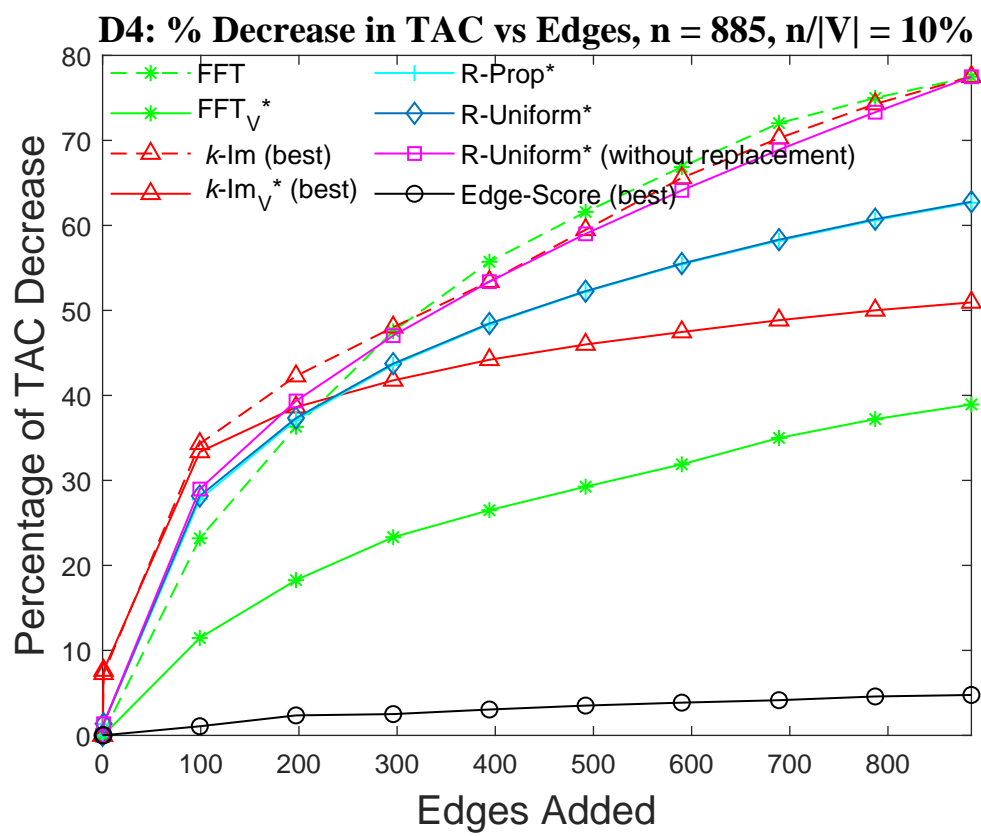


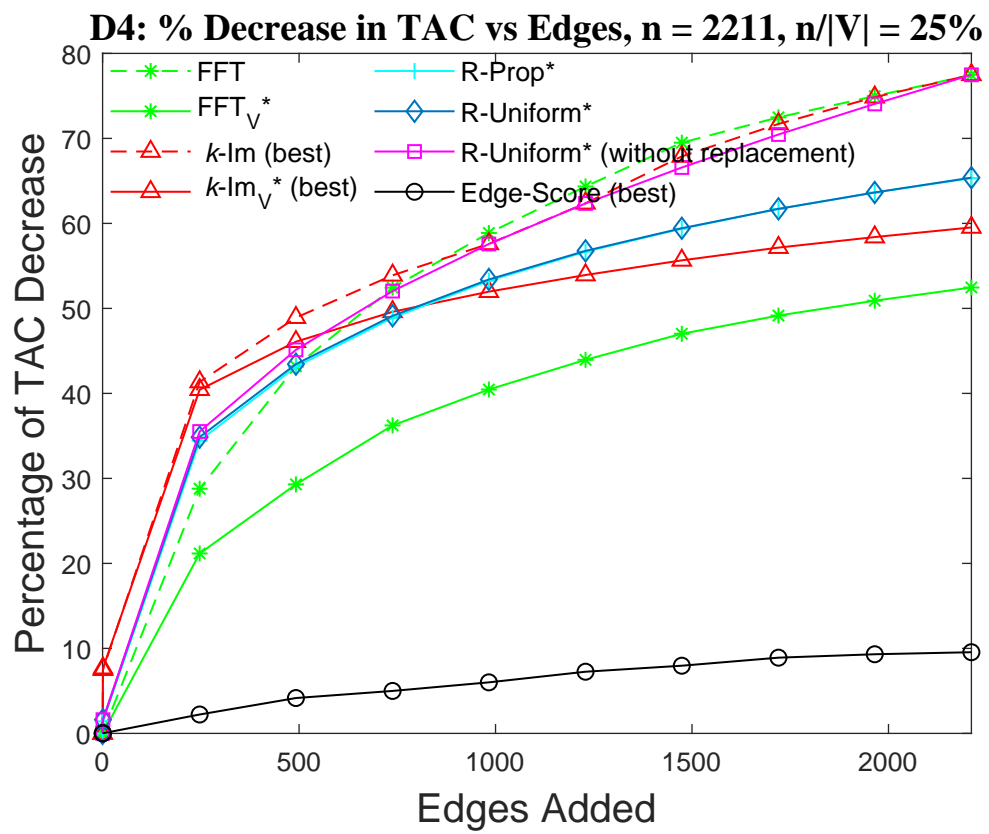


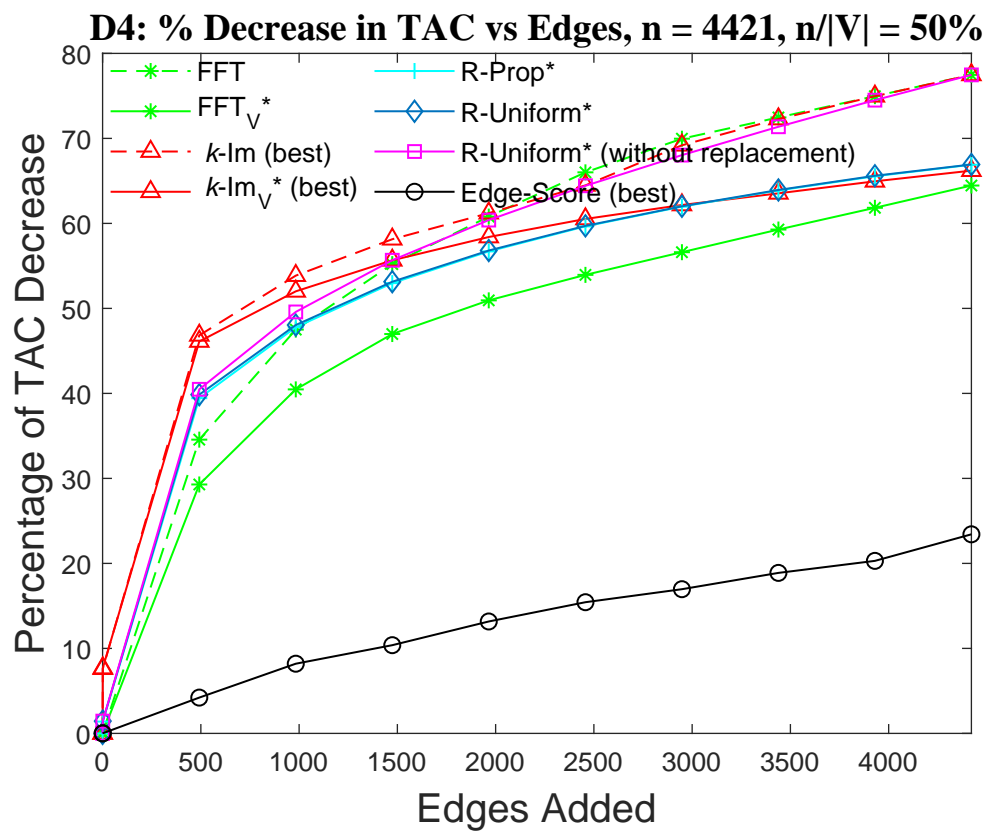


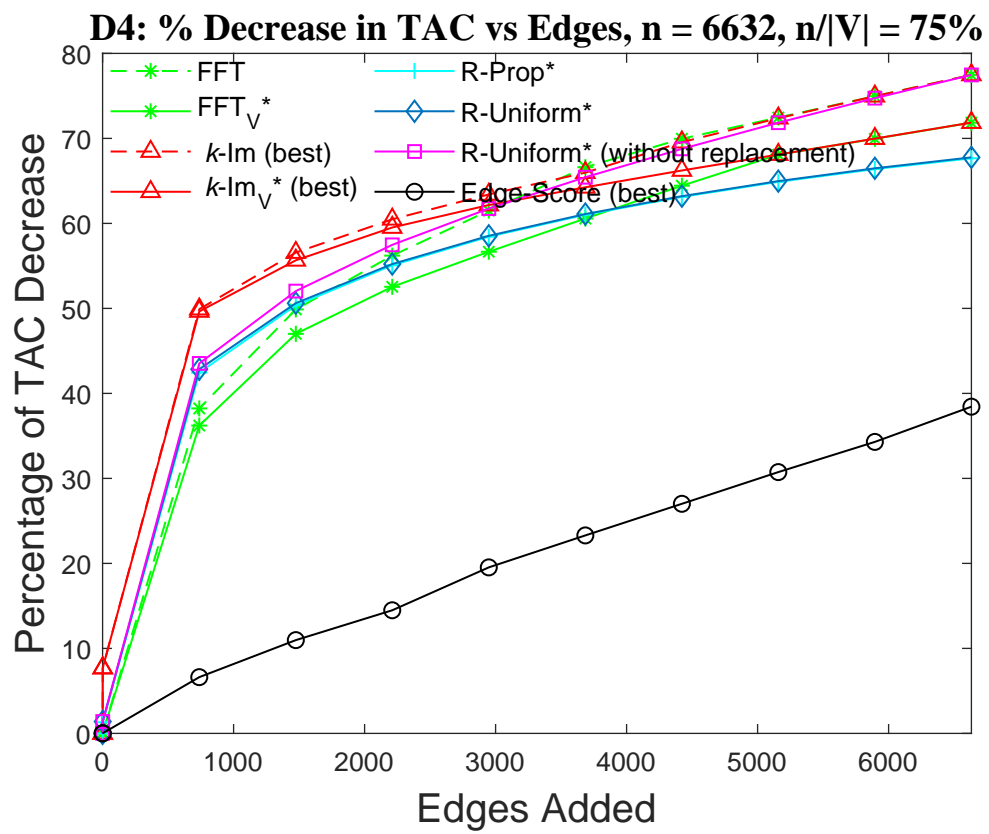


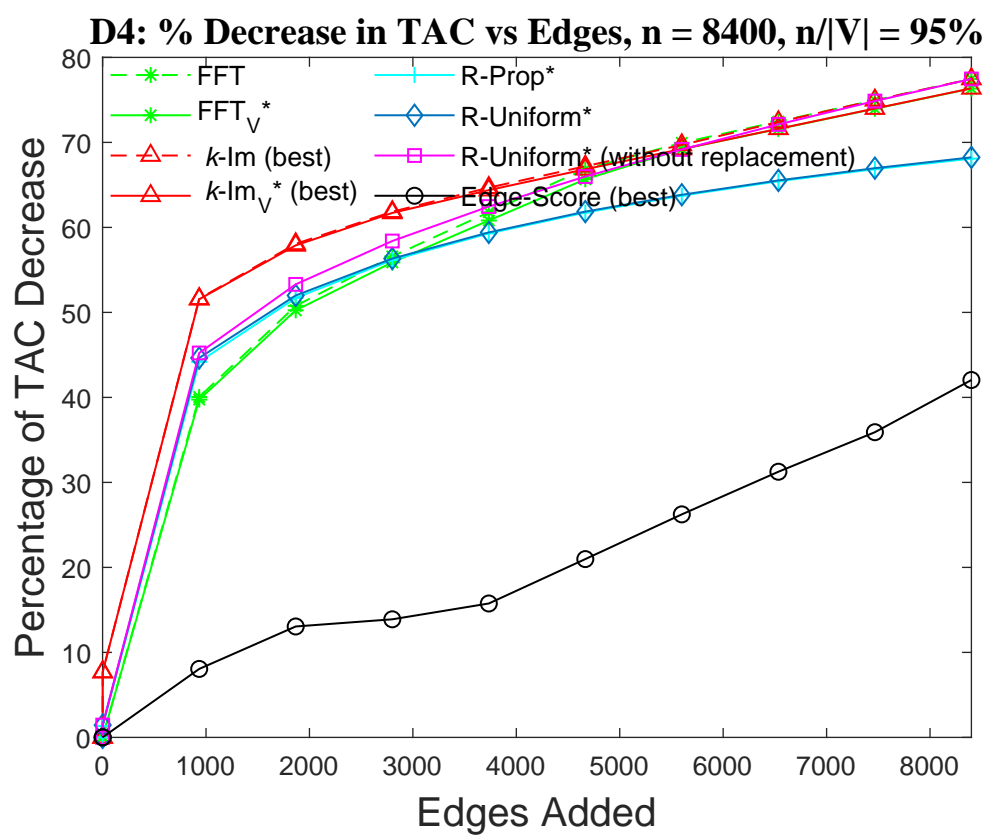


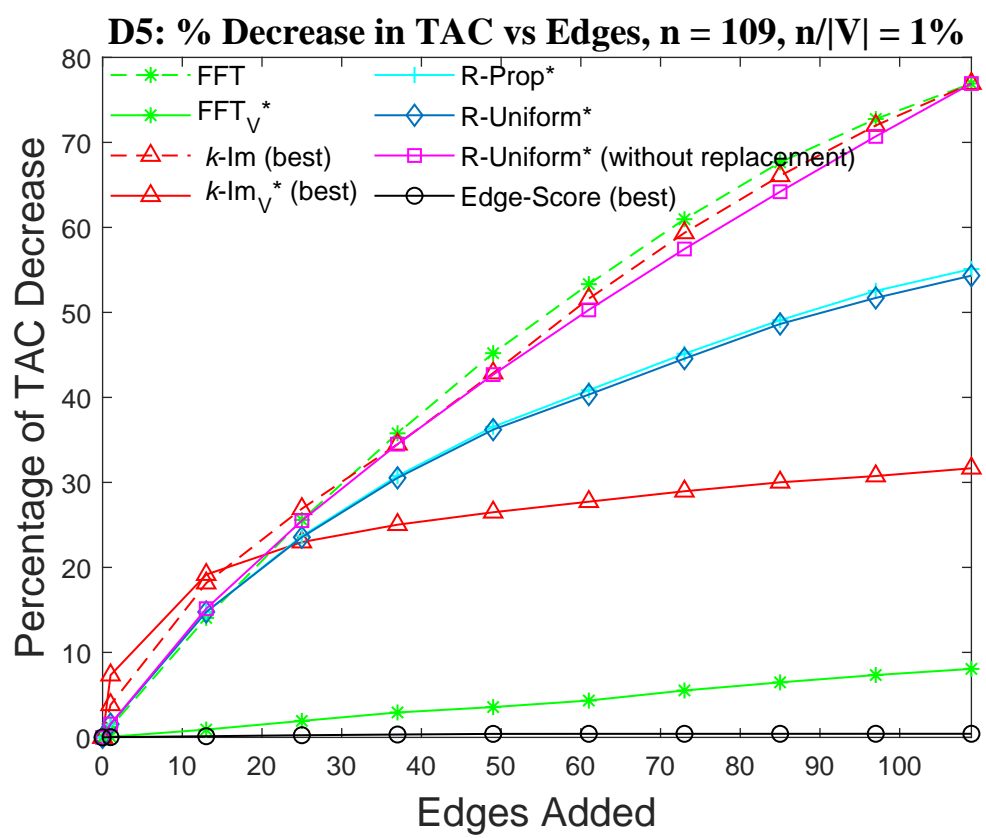


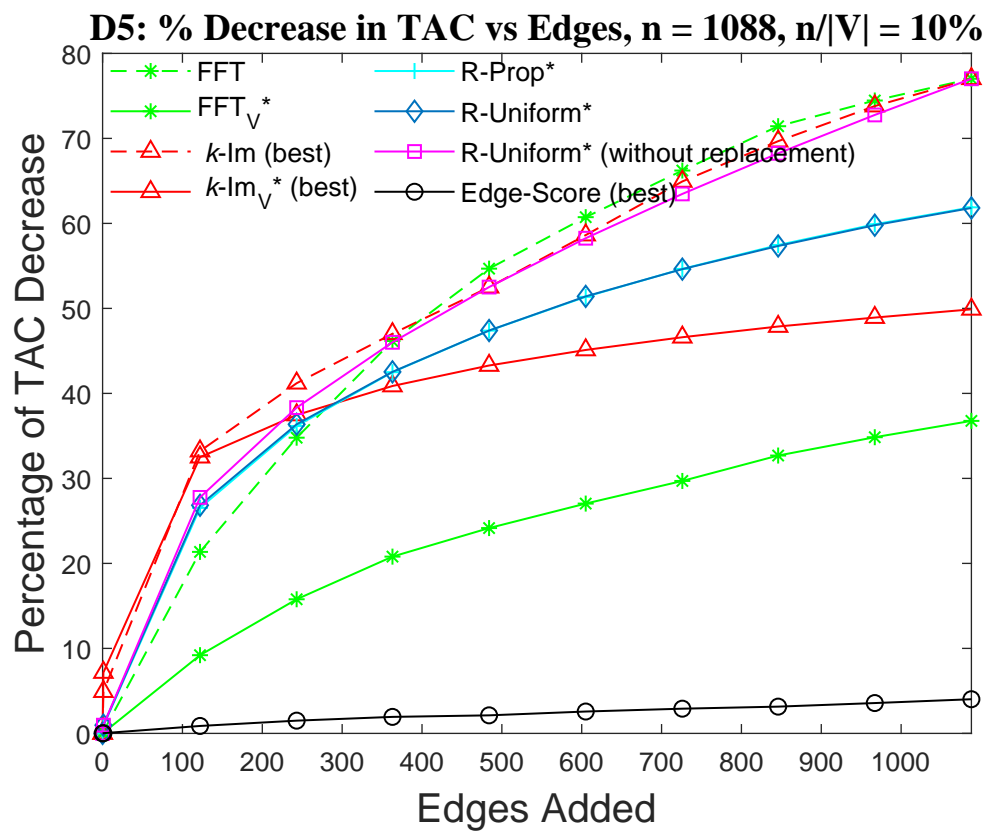




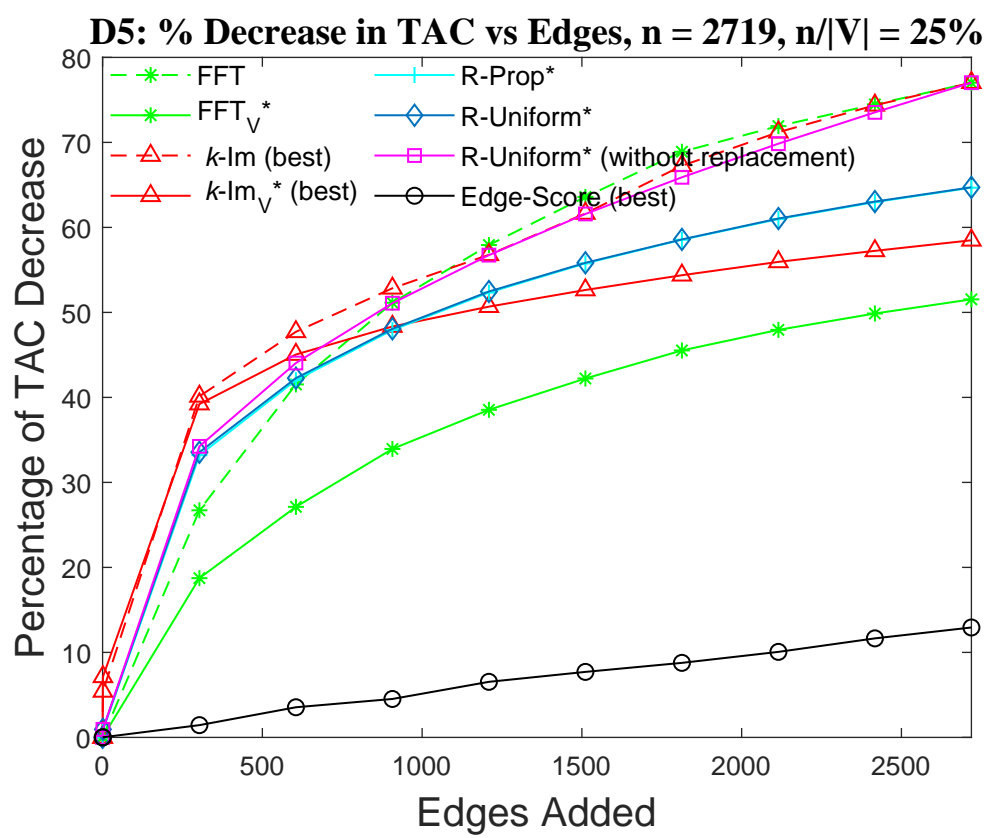


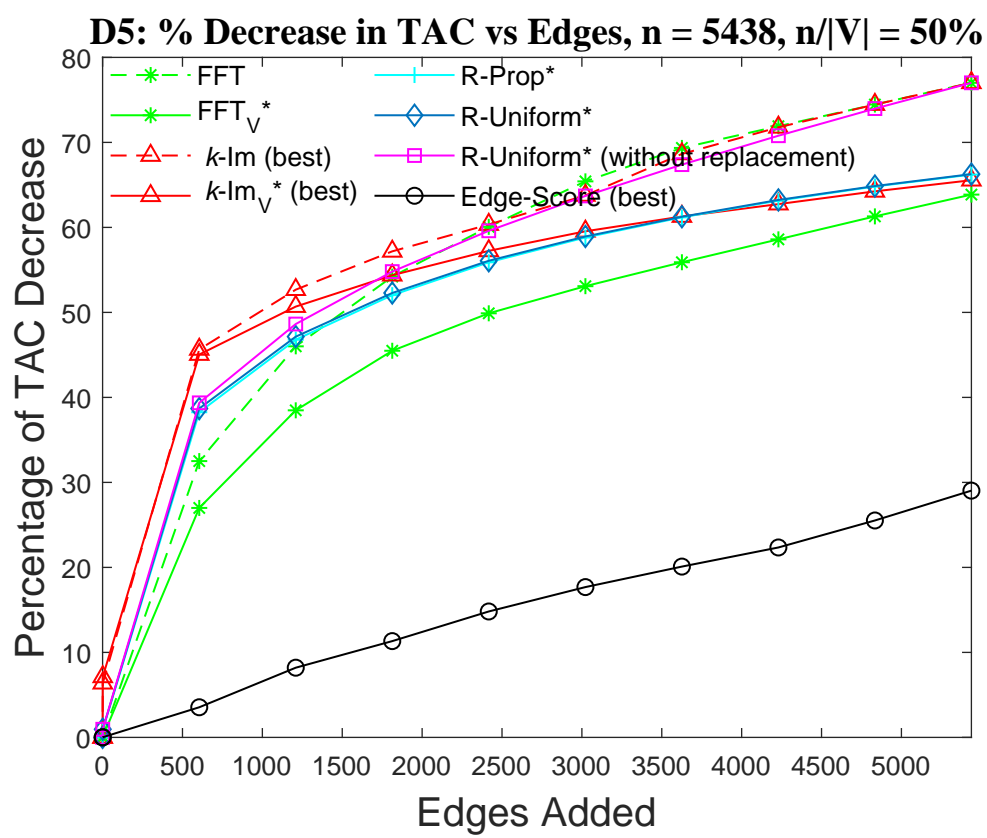


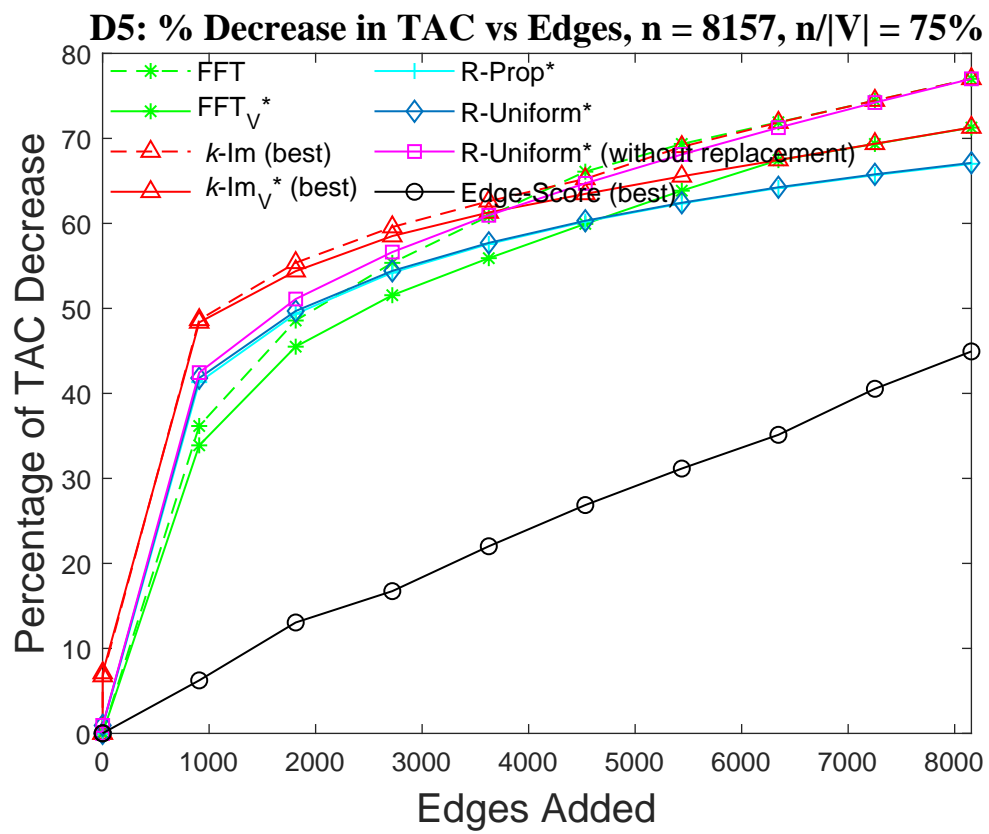












**D5: % Decrease in TAC vs Edges,  $n = 10333$ ,  $n/|V| = 95\%$**

