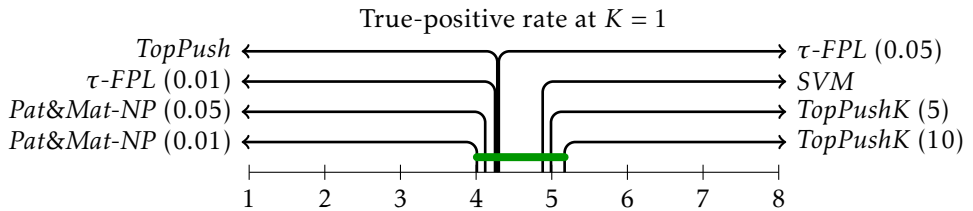
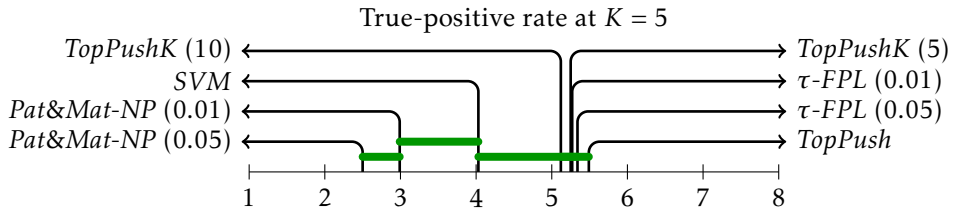
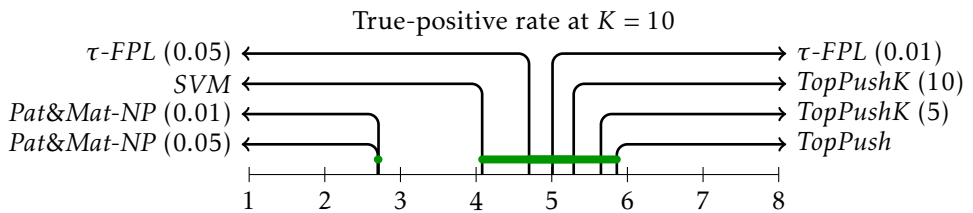
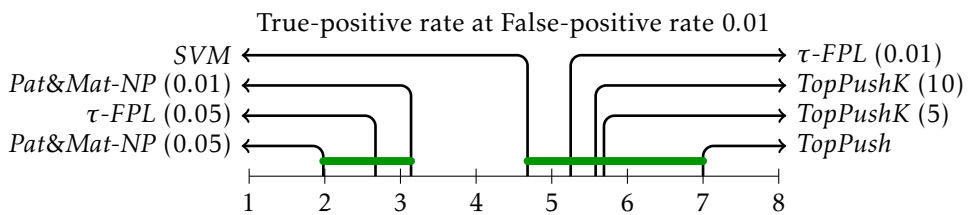
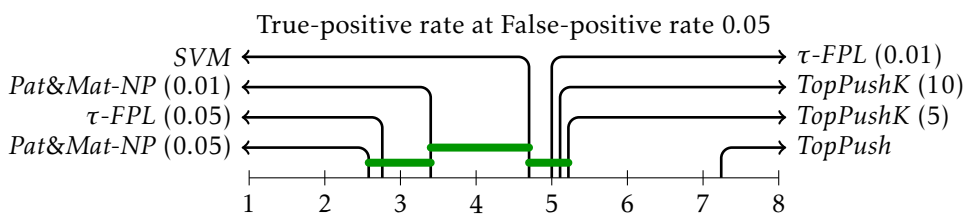

True-positive rate at $K = 1$
TopPush
τ-FPL (0.01)
Pat&Mat-NP (0.05)
Pat&Mat-NP (0.01)
τ-FPL (0.05)
SVM
TopPushK (5)
TopPushK (10)
1 2 3 4 5 6 7 8


True-positive rate at $K = 5$
TopPushK (10)
SVM
Pat&Mat-NP (0.01)
Pat&Mat-NP (0.05)
TopPushK (5)
τ-FPL (0.01)
τ-FPL (0.05)
TopPush
1 2 3 4 5 6 7 8


True-positive rate at $K = 10$
τ-FPL (0.05)
SVM
Pat&Mat-NP (0.01)
Pat&Mat-NP (0.05)
τ-FPL (0.01)
TopPushK (10)
TopPushK (5)
TopPush
1 2 3 4 5 6 7 8


True-positive rate at False-positive rate 0.01
SVM
Pat&Mat-NP (0.01)
τ-FPL (0.05)
Pat&Mat-NP (0.05)
τ-FPL (0.01)
TopPushK (10)
TopPushK (5)
TopPush
1 2 3 4 5 6 7 8


True-positive rate at False-positive rate 0.05
SVM
Pat&Mat-NP (0.01)
τ-FPL (0.05)
Pat&Mat-NP (0.05)
τ-FPL (0.01)
TopPushK (10)
TopPushK (5)
TopPush
1 2 3 4 5 6 7 8