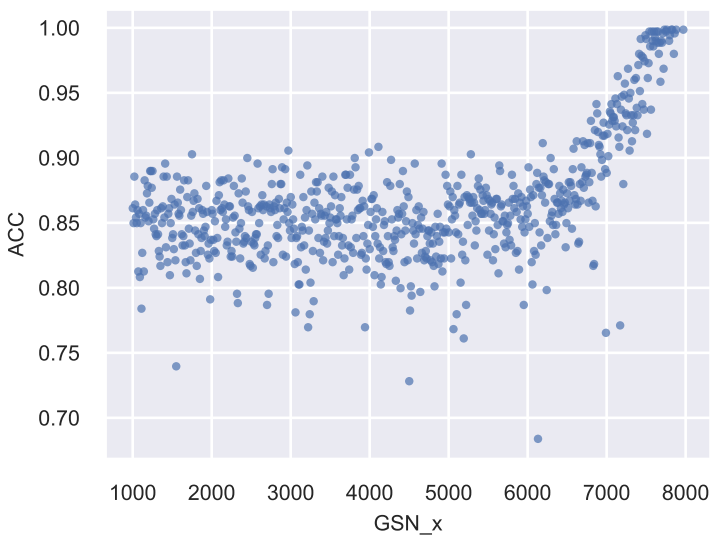
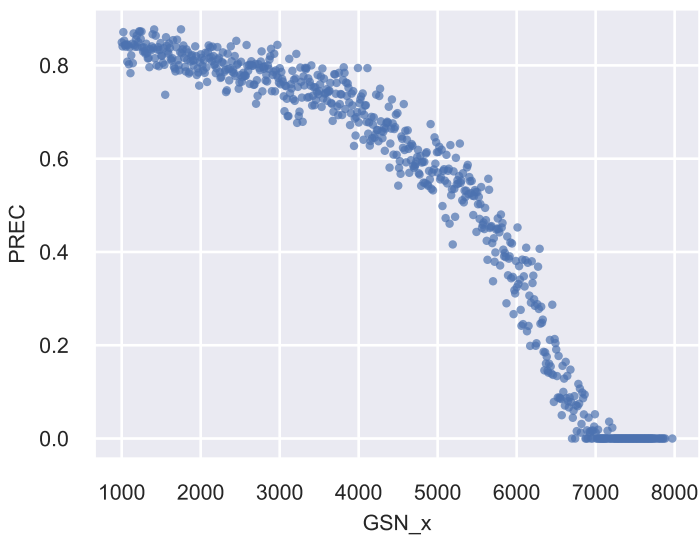


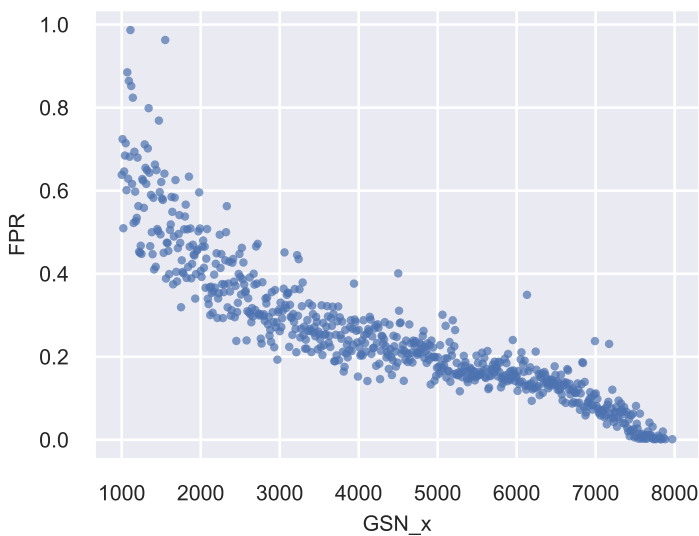
Accuracy



Precision

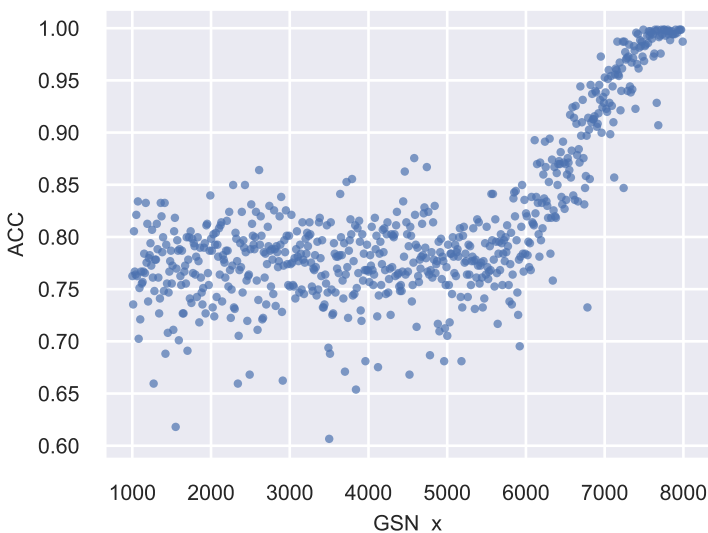


FPR

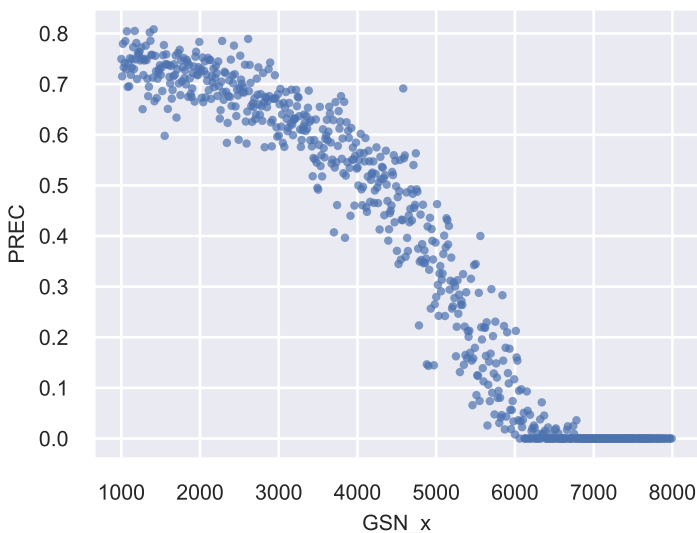


Metrics $N = 100, K = 2, M = 10, Pr_{int} = 0$

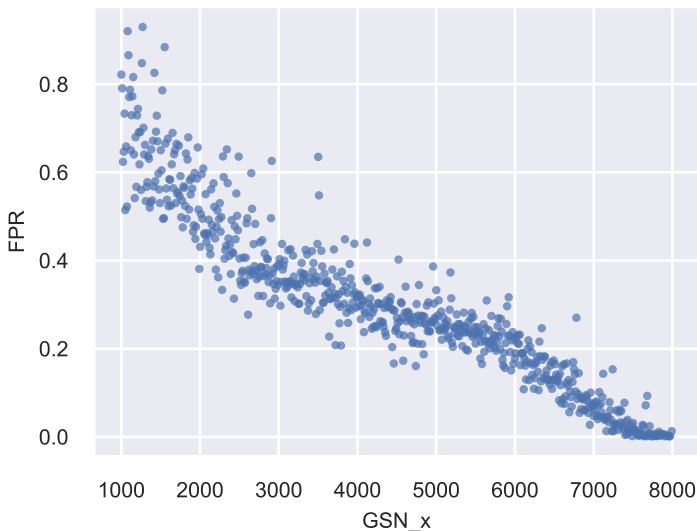
Accuracy



Precision

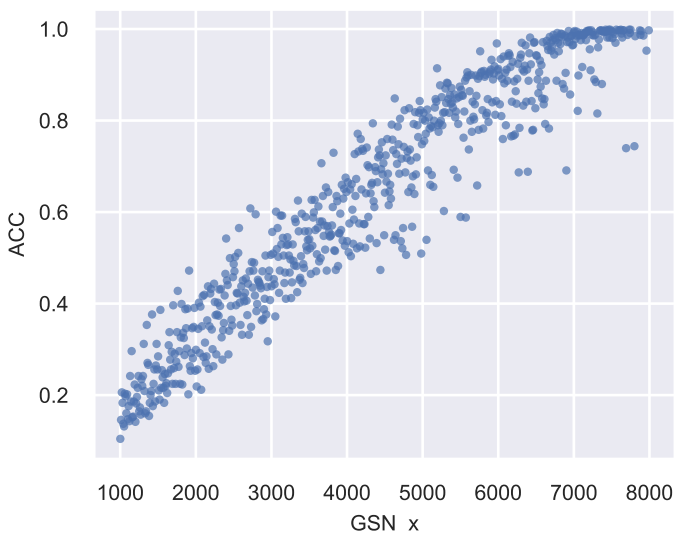


FPR

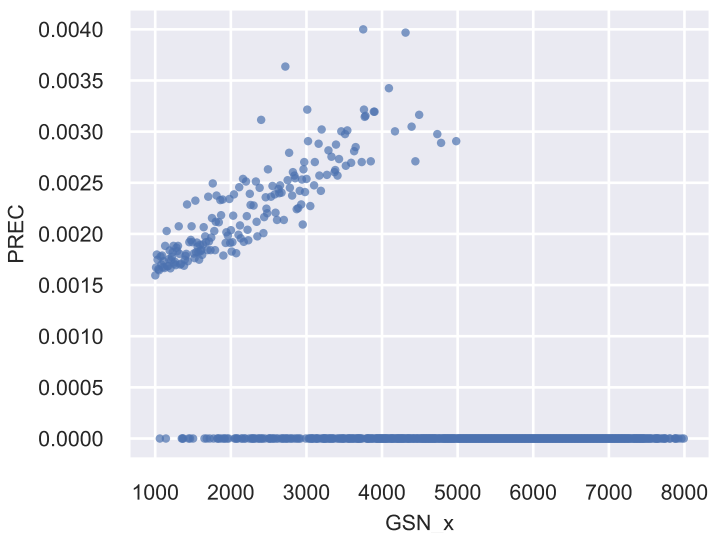


Metrics $N = 100, K = 2, M = 10, Pr_{int} = 0.5$

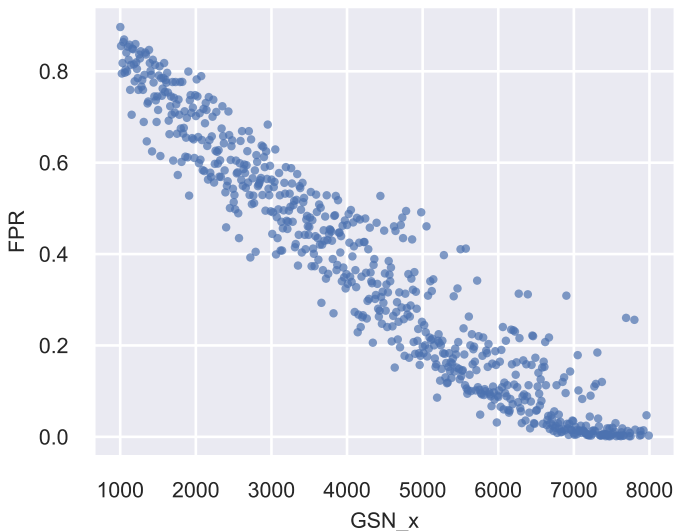
Accuracy



Precision

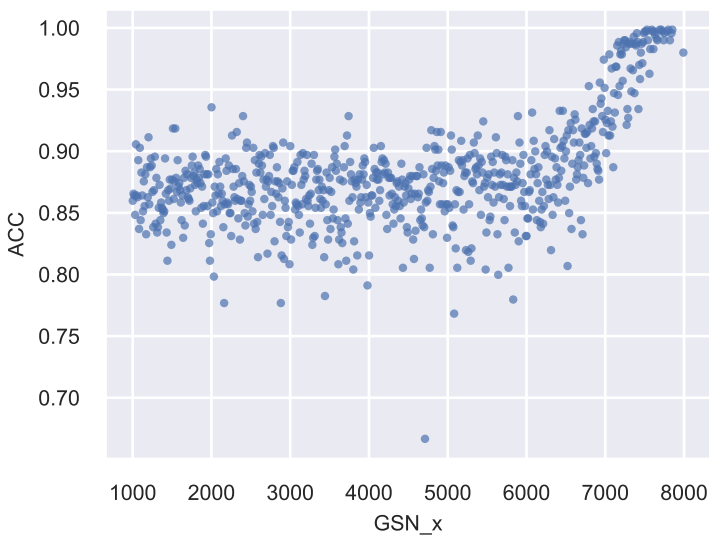


FPR

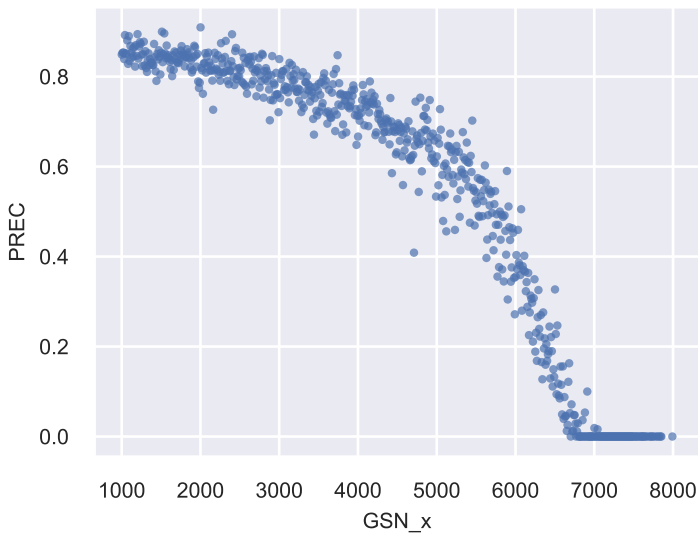


Metrics $N = 100, K = 2, M = 10, Pr_{int} = 0.9$

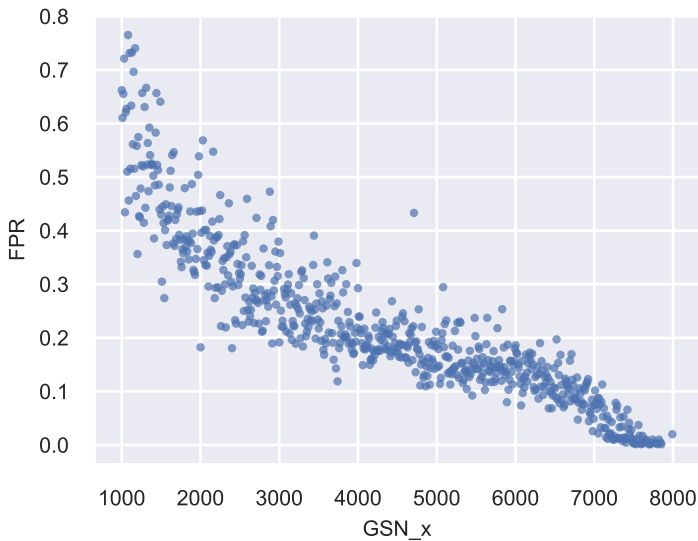
Accuracy



Precision

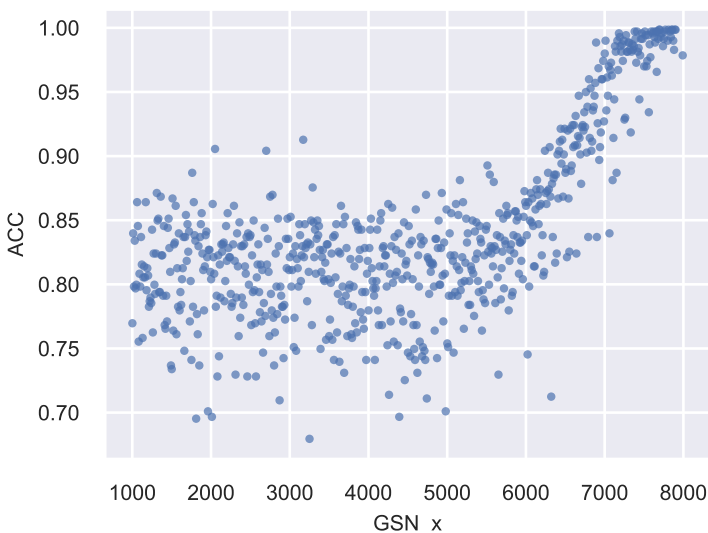


FPR

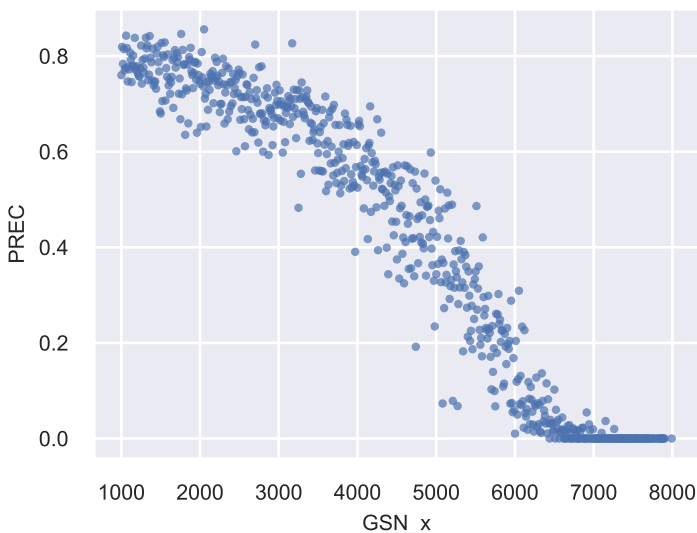


Metrics $N = 100, K = 2, M = 20, Pr_{int} = 0$

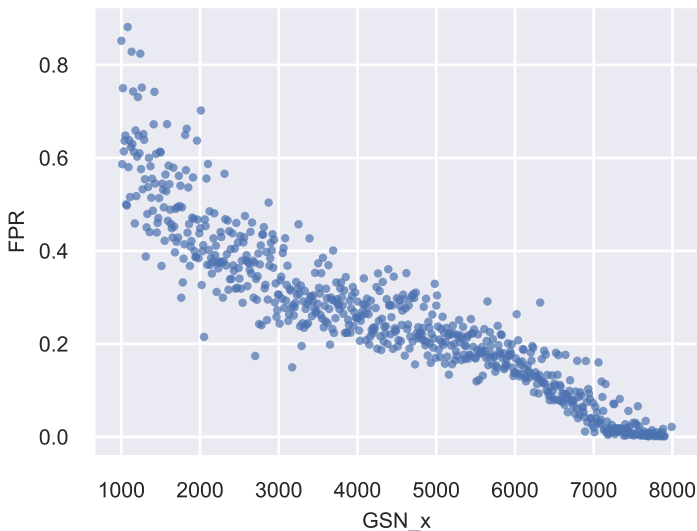
Accuracy



Precision

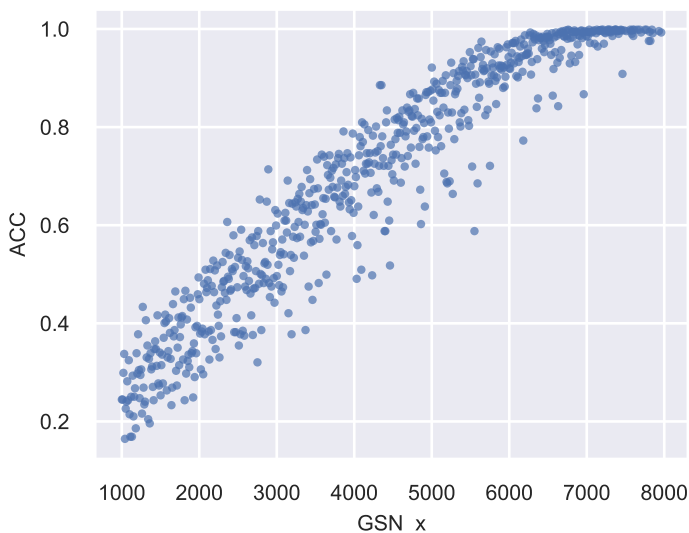


FPR

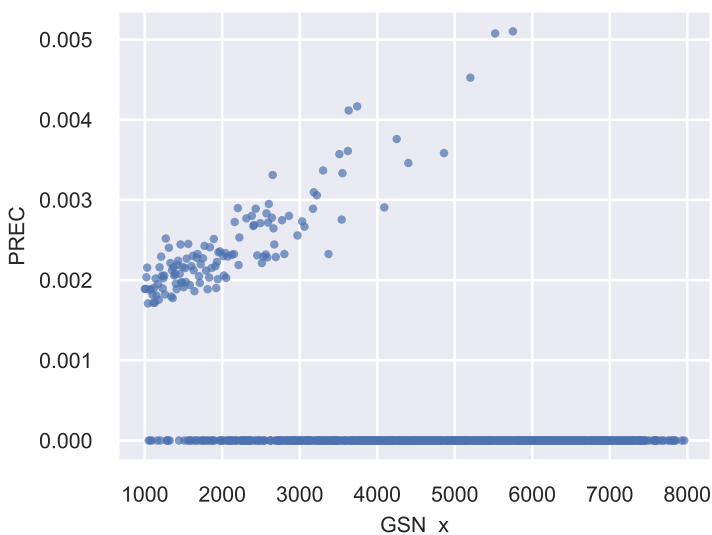


Metrics $N = 100, K = 2, M = 20, Pr_{int} = 0.5$

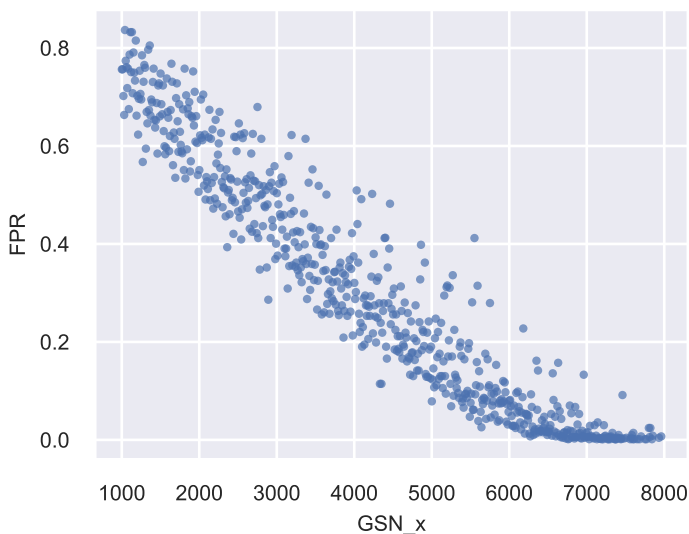
Accuracy



Precision

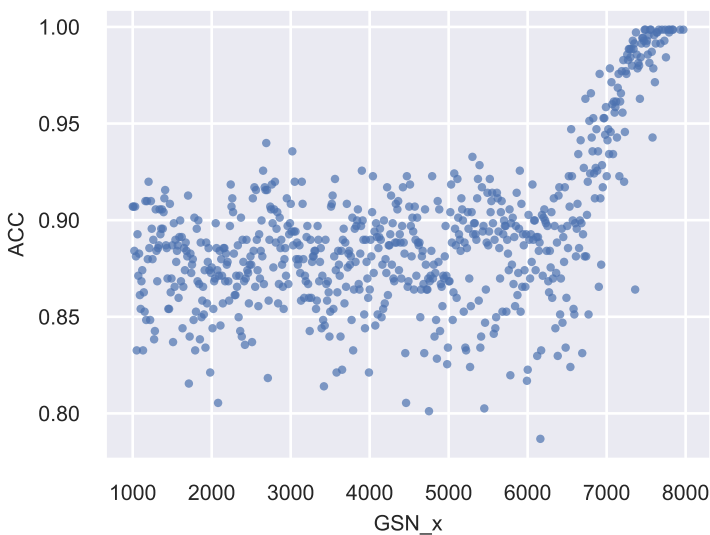


FPR

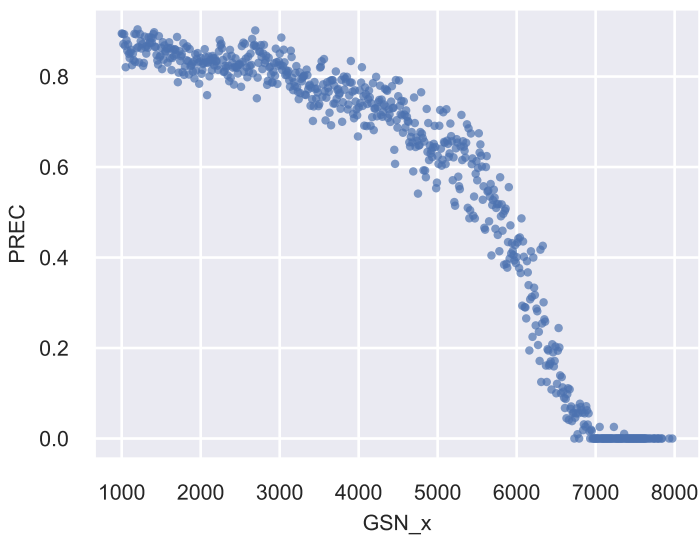


Metrics $N = 100, K = 2, M = 20, Pr_{int} = 0.9$

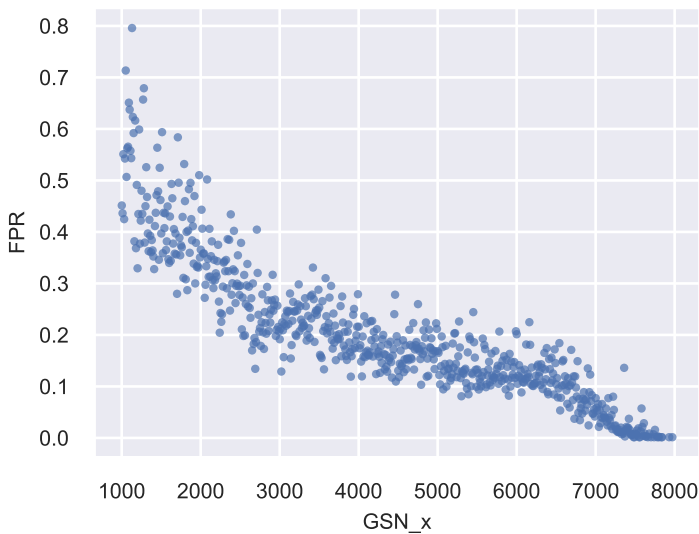
Accuracy



Precision

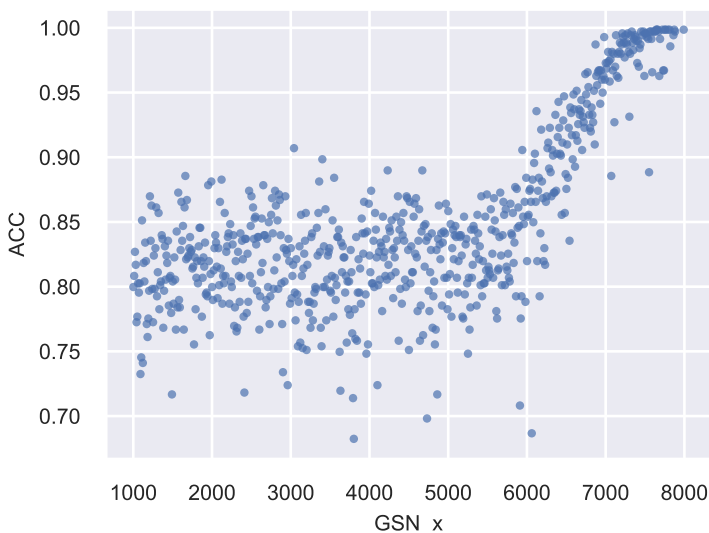


FPR

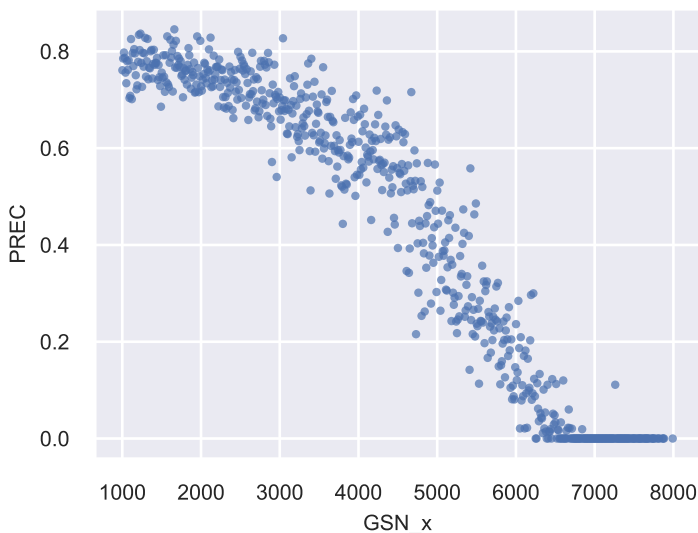


Metrics $N = 100, K = 2, M = 30, Pr_{int} = 0$

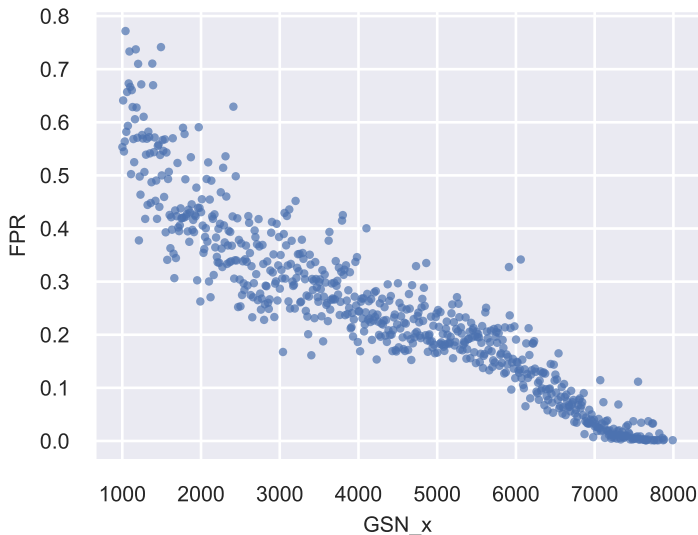
Accuracy



Precision

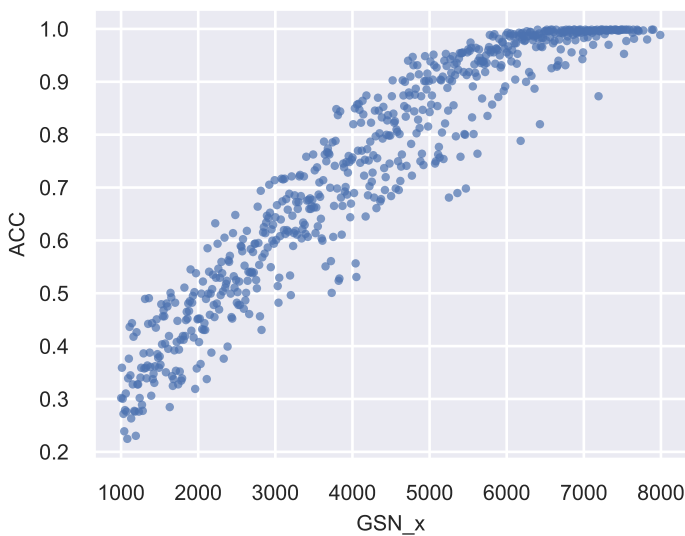


FPR

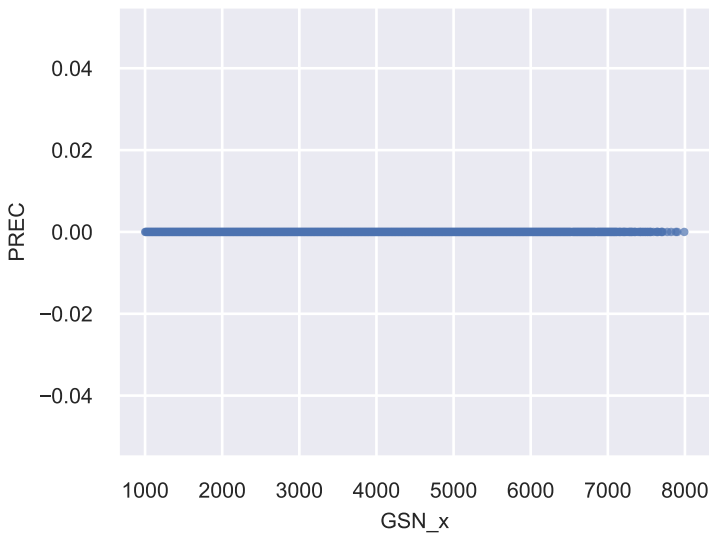


Metrics $N = 100, K = 2, M = 30, Pr_{int} = 0.5$

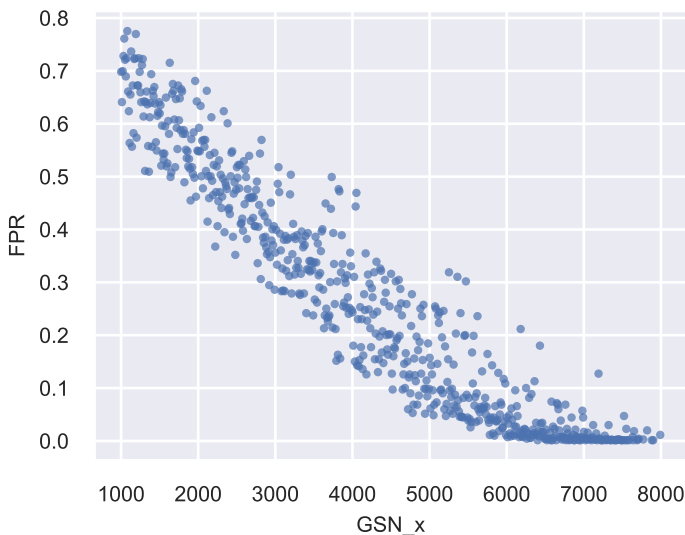
Accuracy



Precision

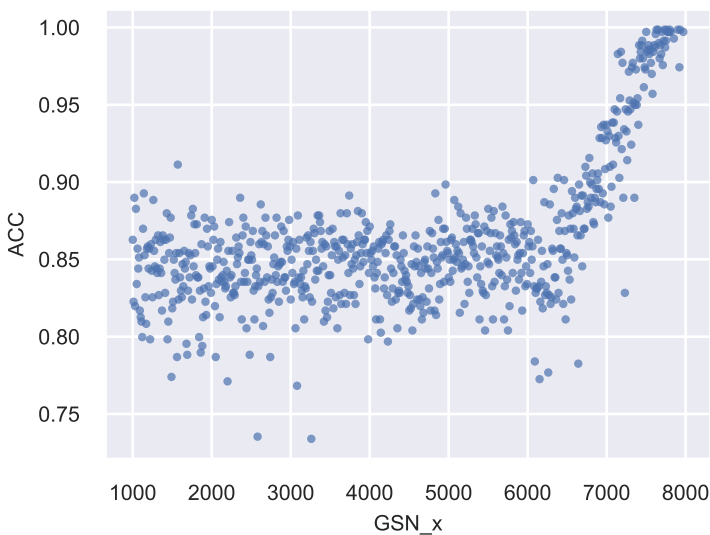


FPR

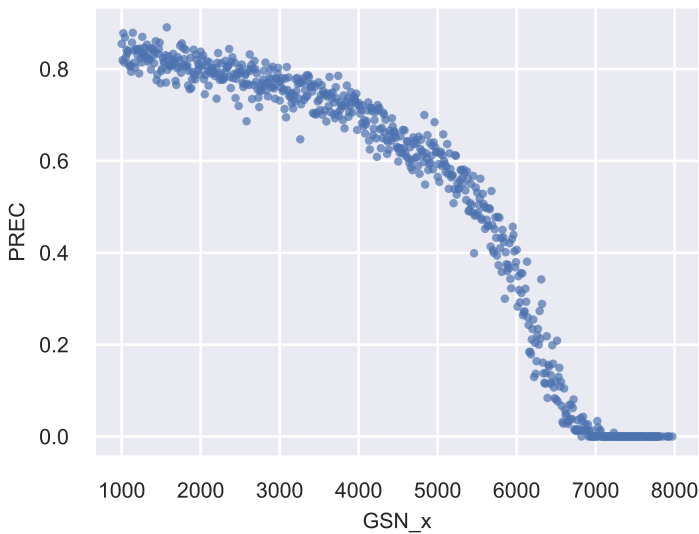


Metrics $N = 100, K = 2, M = 30, Pr_{int} = 0.9$

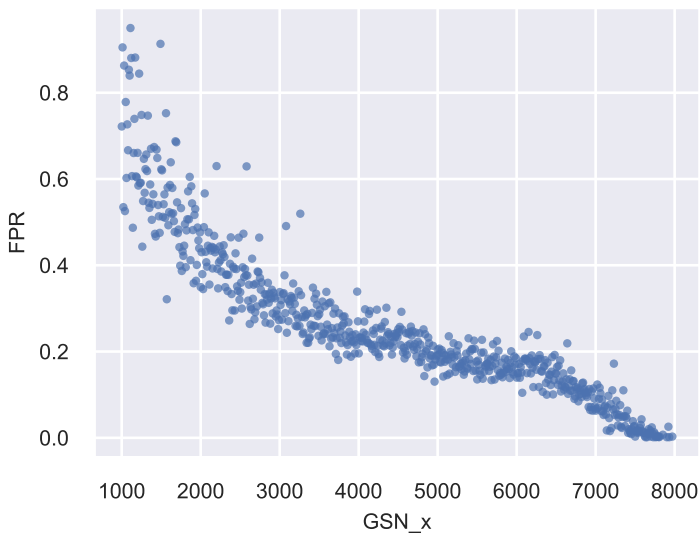
Accuracy



Precision

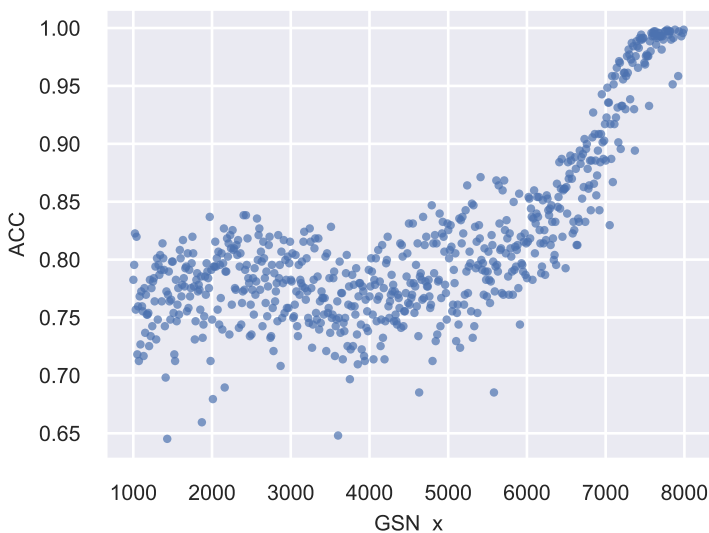


FPR

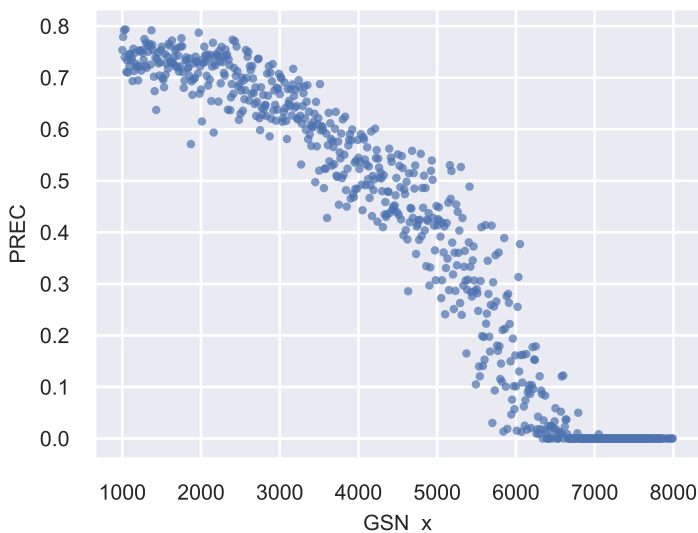


Metrics $N = 100, K = 3, M = 10, Pr_{int} = 0$

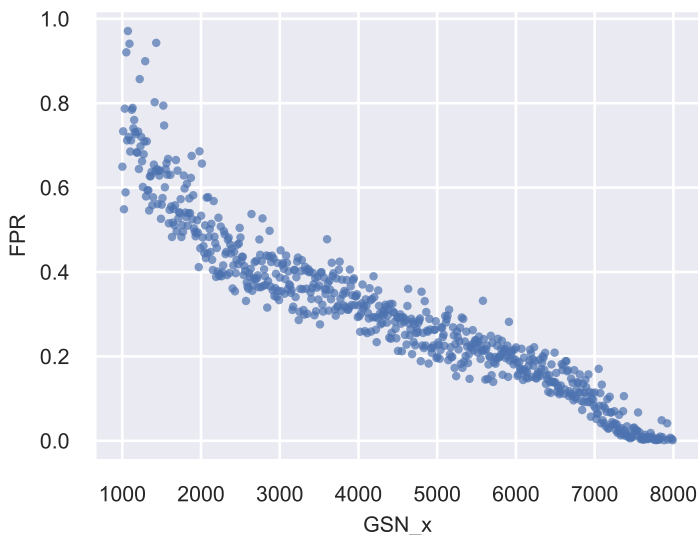
Accuracy



Precision

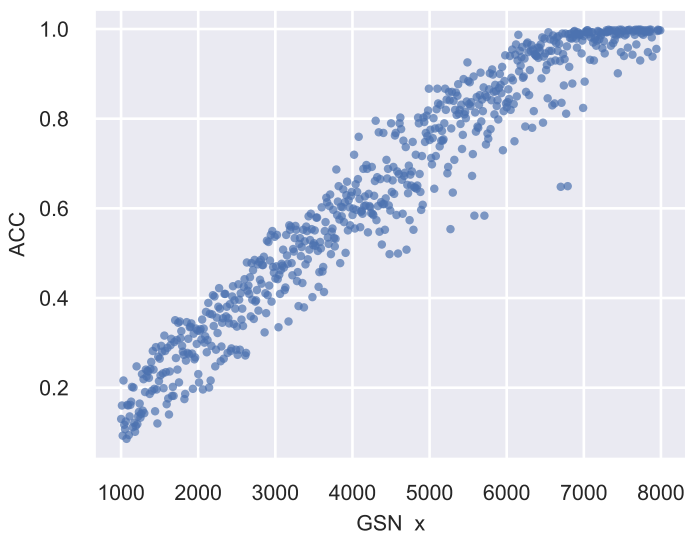


FPR

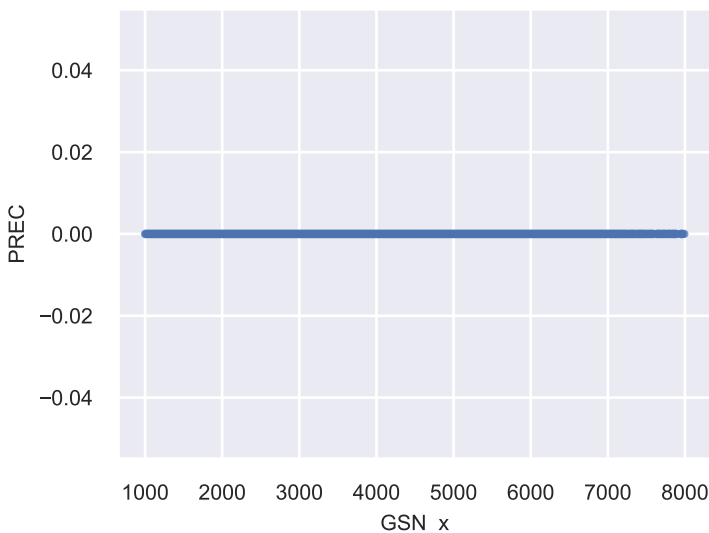


Metrics $N = 100, K = 3, M = 10, Pr_{int} = 0.5$

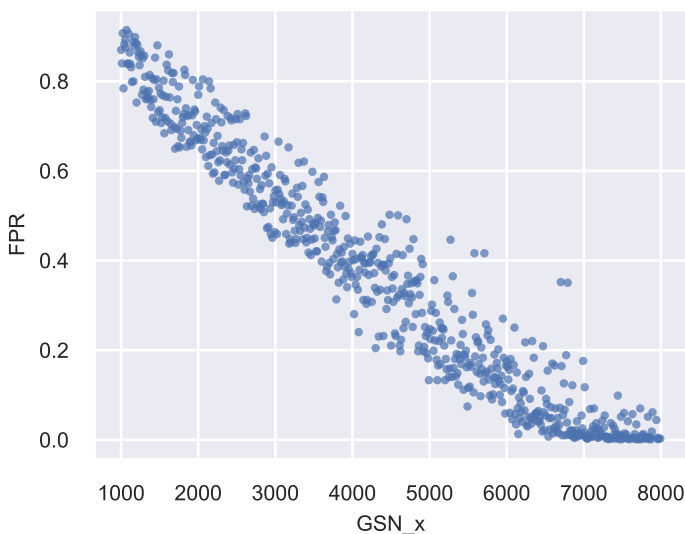
Accuracy



Precision

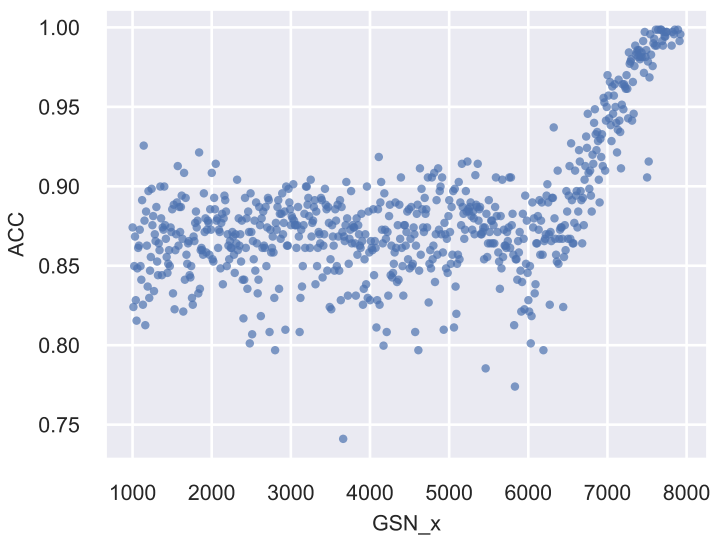


FPR

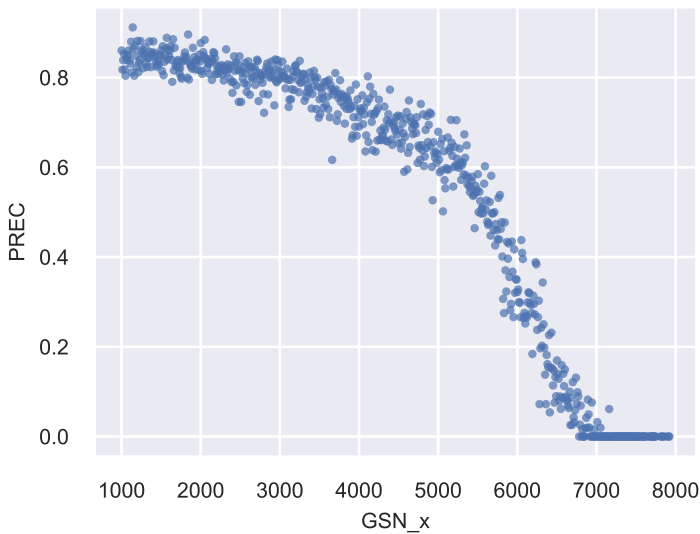


Metrics $N = 100, K = 3, M = 10, Pr_{int} = 0.9$

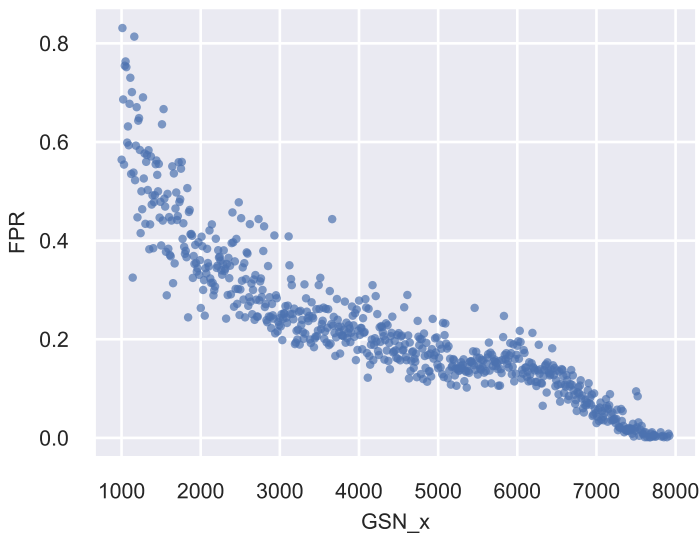
Accuracy



Precision

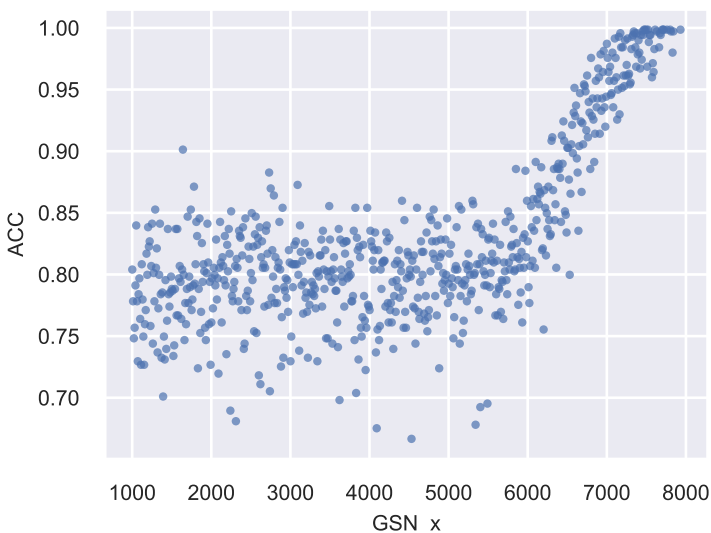


FPR

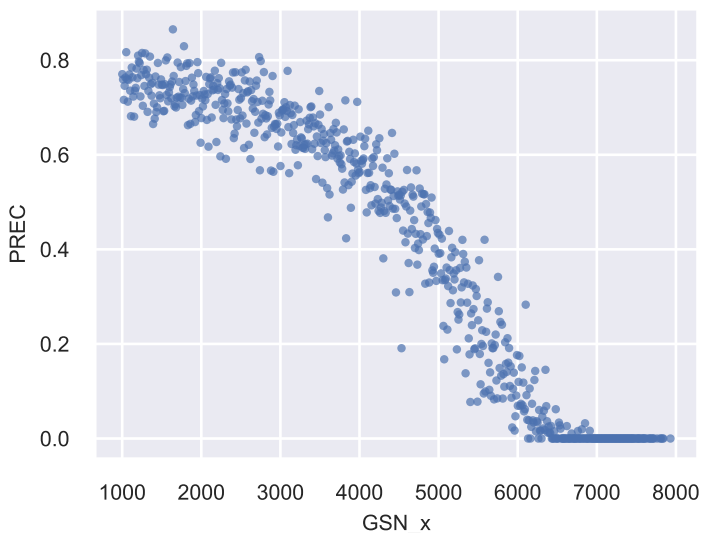


Metrics $N = 100, K = 3, M = 20, Pr_{int} = 0$

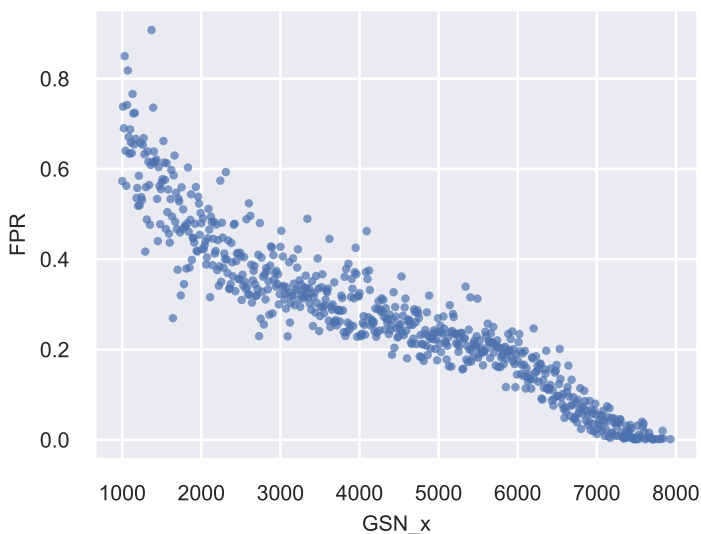
Accuracy



Precision

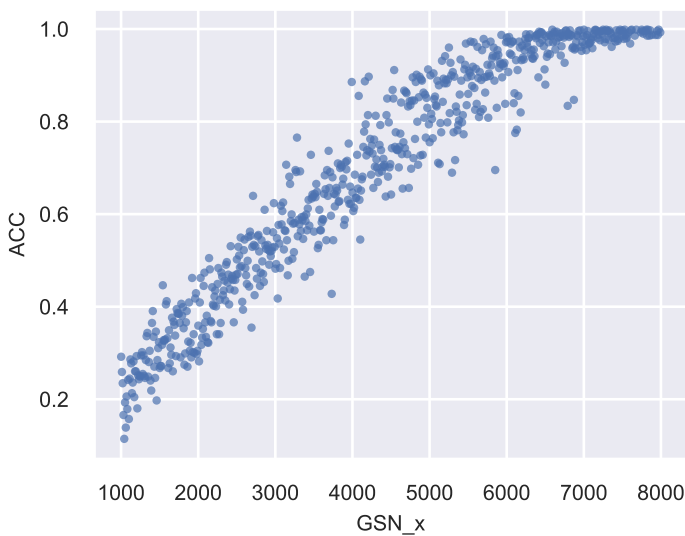


FPR

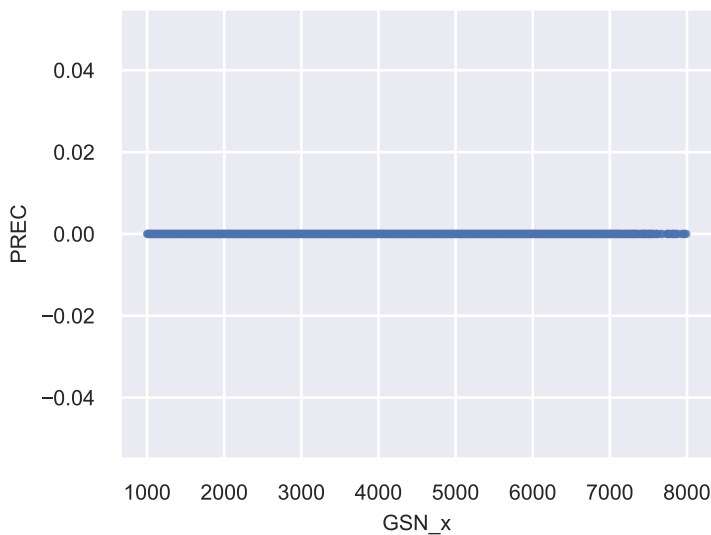


Metrics $N = 100, K = 3, M = 20, Pr_{int} = 0.5$

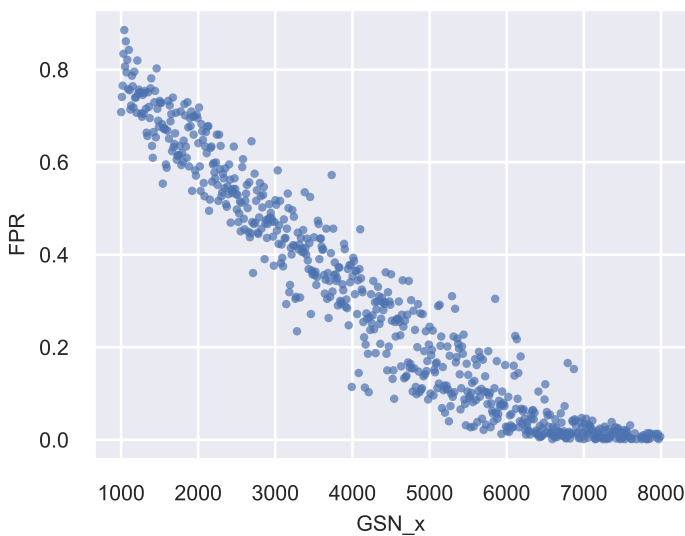
Accuracy



Precision

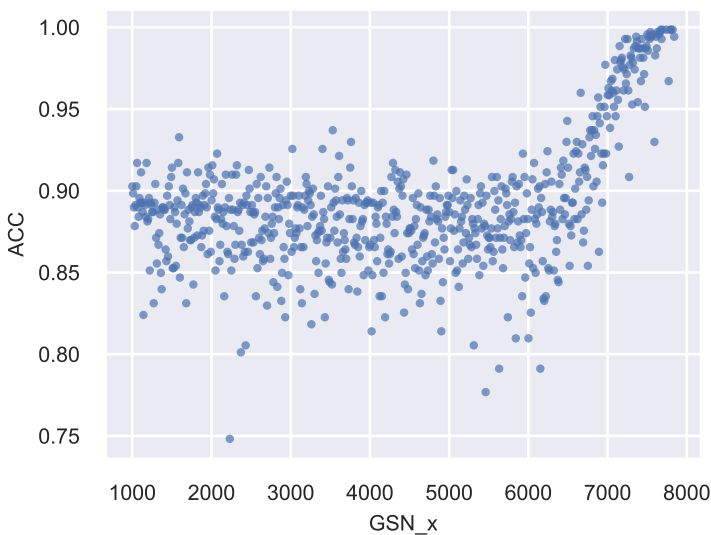


FPR

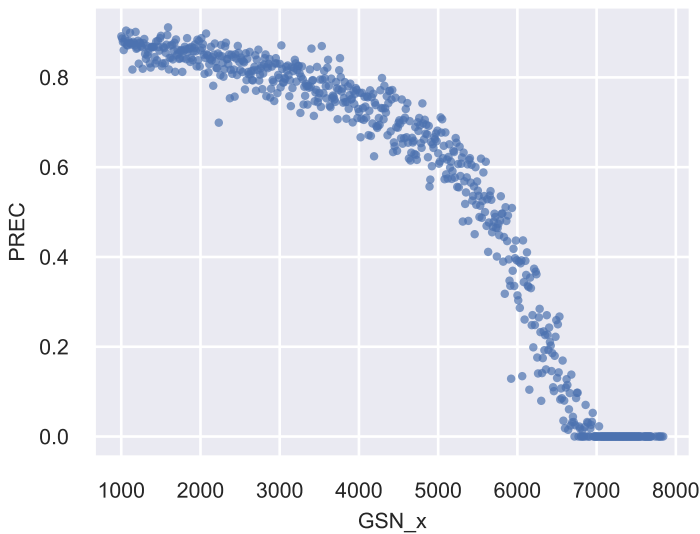


Metrics $N = 100, K = 3, M = 20, Pr_{int} = 0.9$

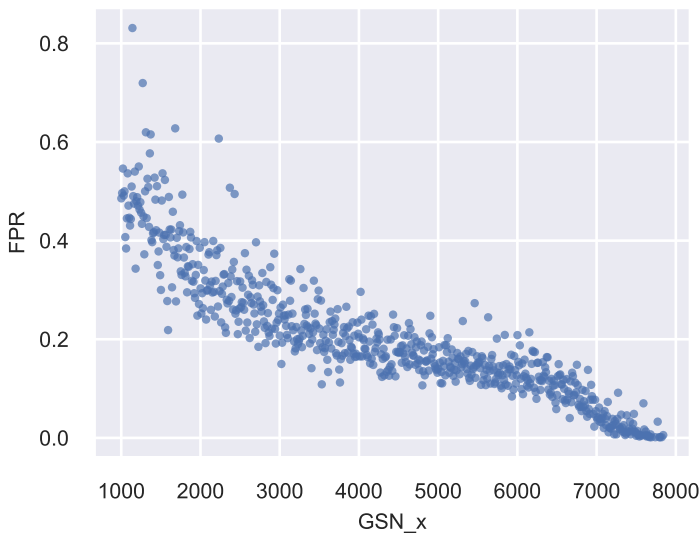
Accuracy



Precision

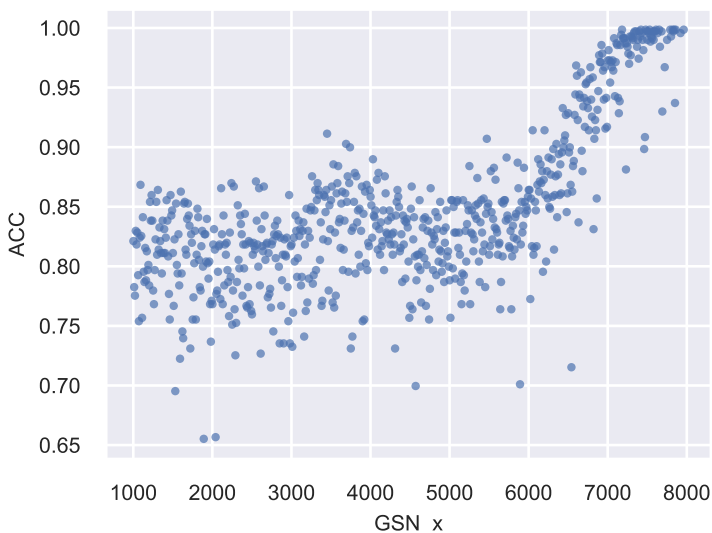


FPR

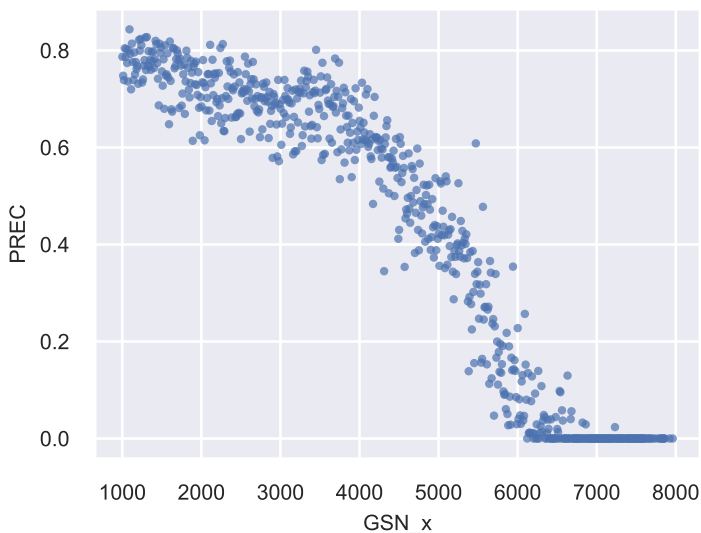


Metrics $N = 100, K = 3, M = 30, Pr_{int} = 0$

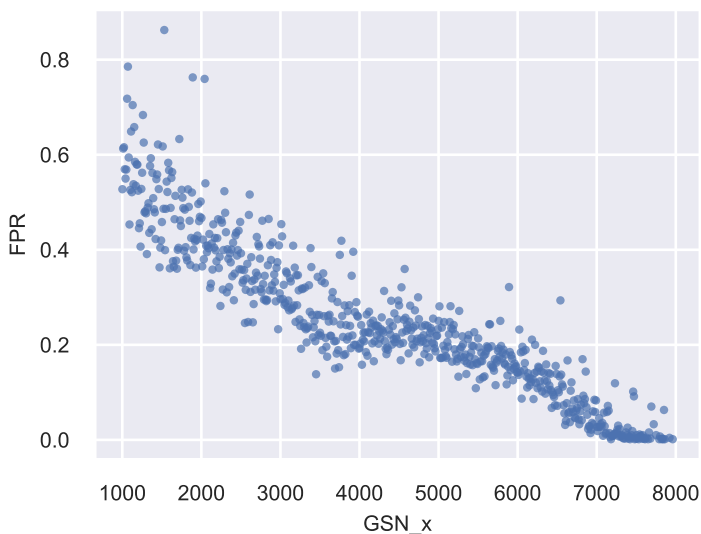
Accuracy



Precision

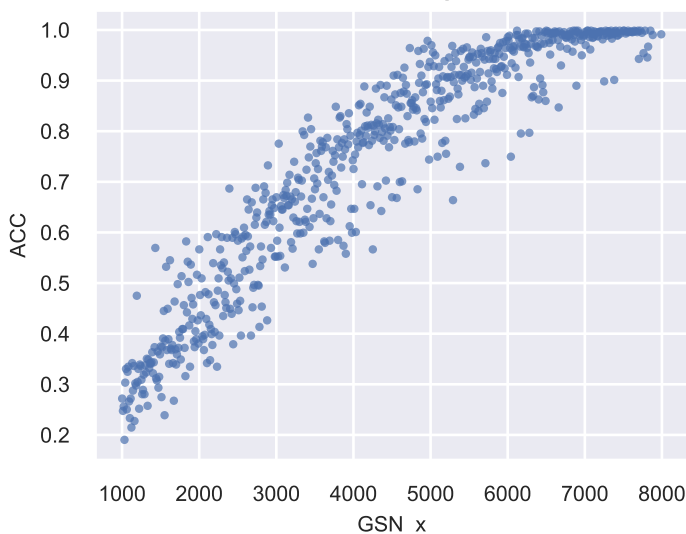


FPR

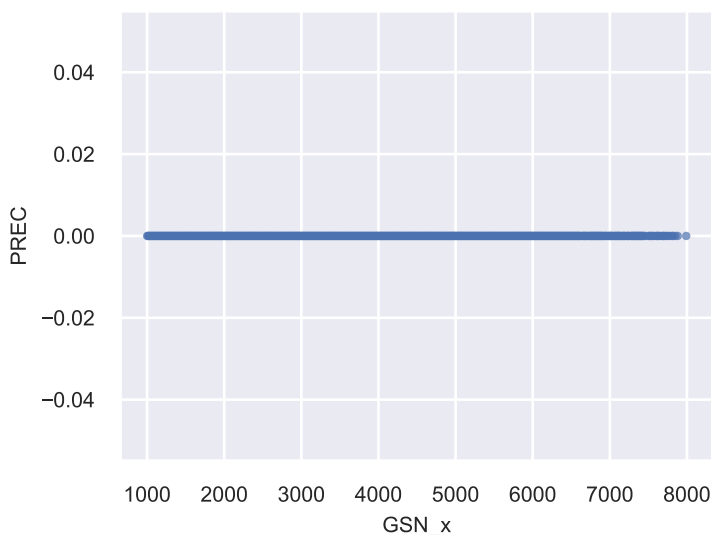


Metrics $N = 100, K = 3, M = 30, Pr_{int} = 0.5$

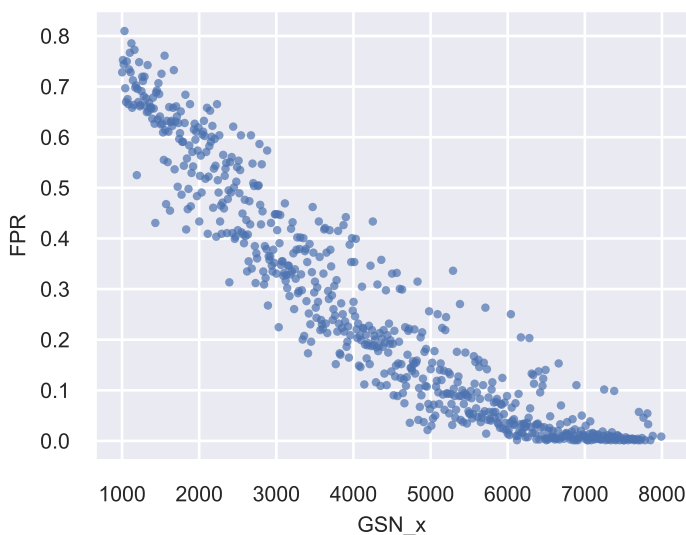
Accuracy



Precision

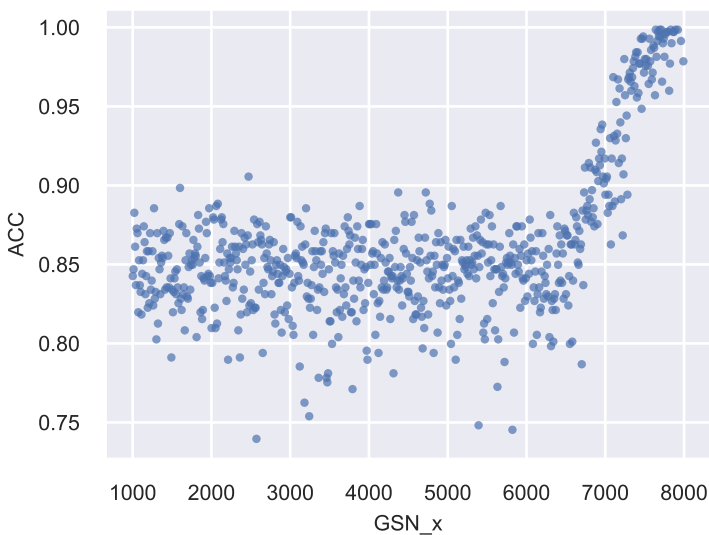


FPR

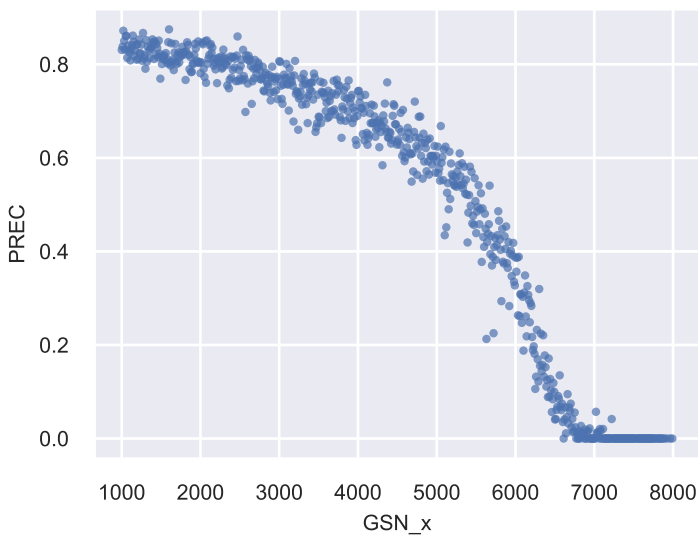


Metrics $N = 100, K = 3, M = 30, Pr_{int} = 0.9$

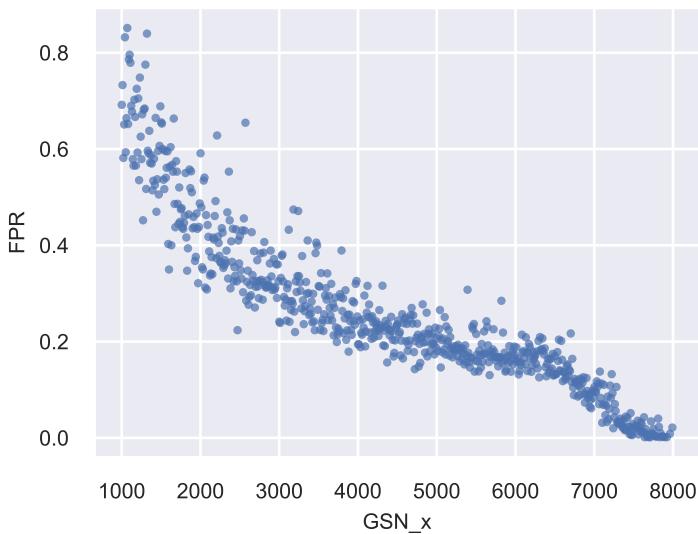
Accuracy



Precision

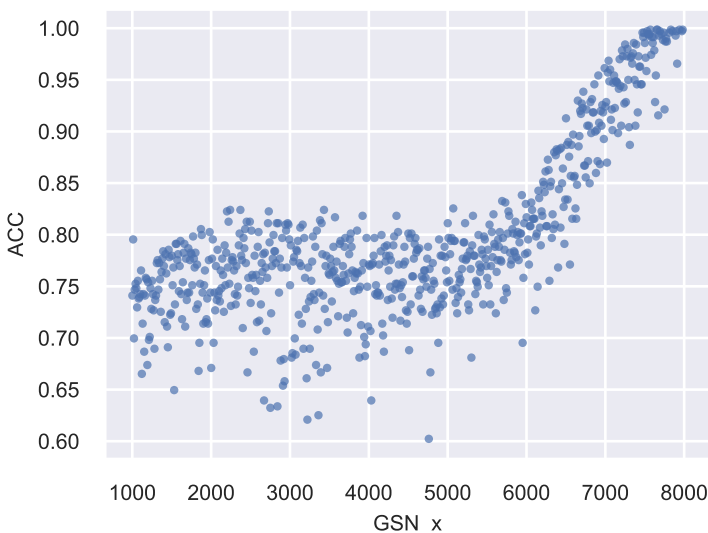


FPR

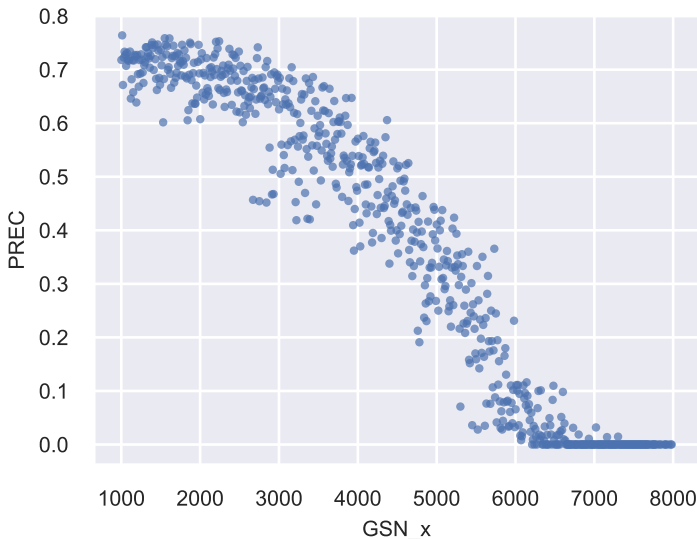


Metrics $N = 100, K = 4, M = 10, Pr_{int} = 0$

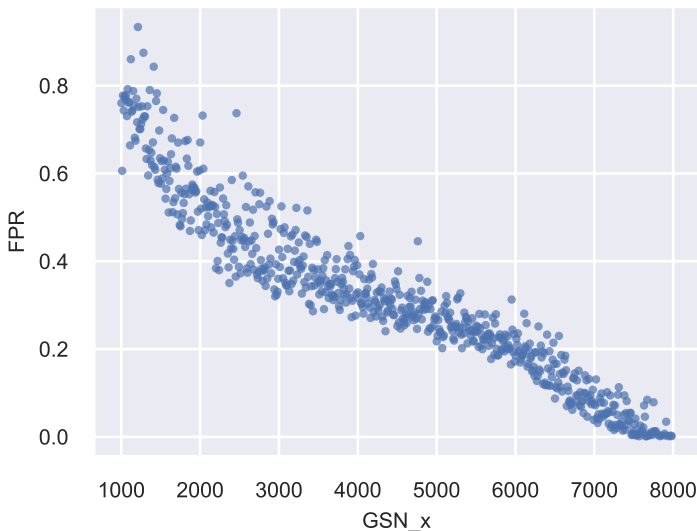
Accuracy



Precision

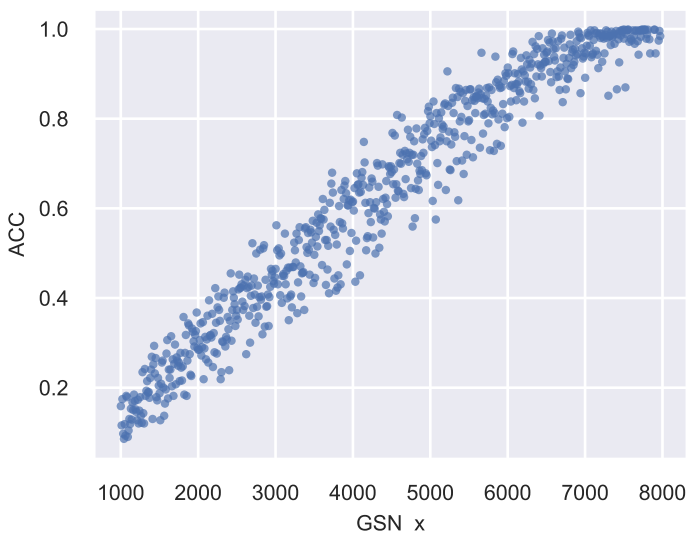


FPR

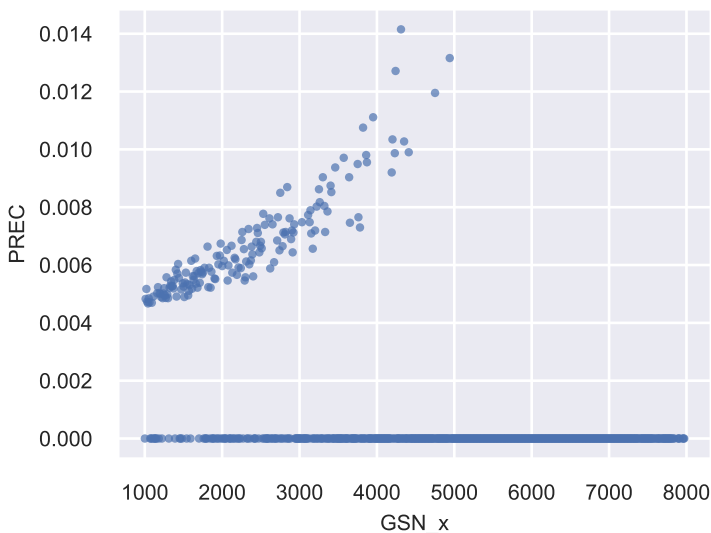


Metrics $N = 100, K = 4, M = 10, Pr_{int} = 0.5$

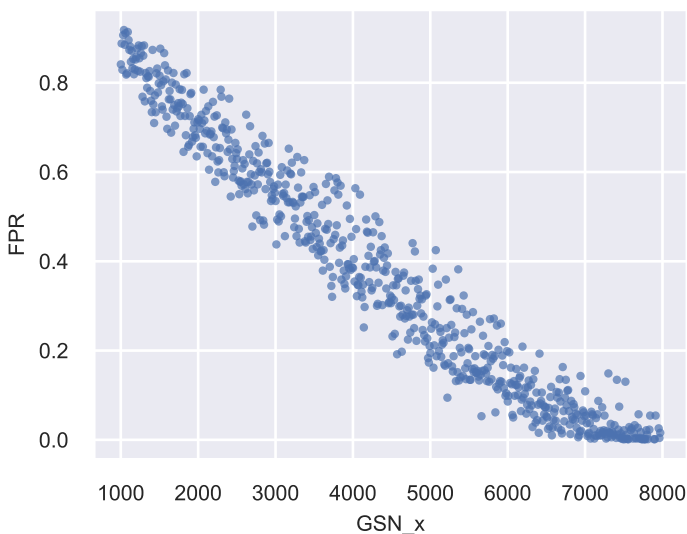
Accuracy



Precision

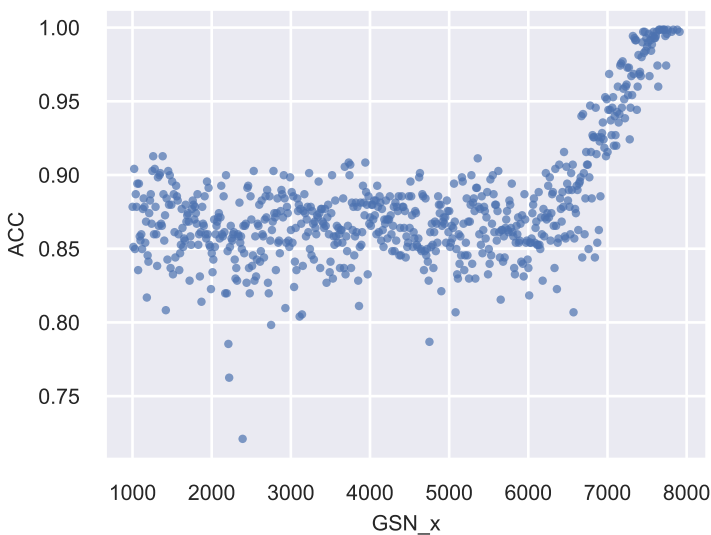


FPR

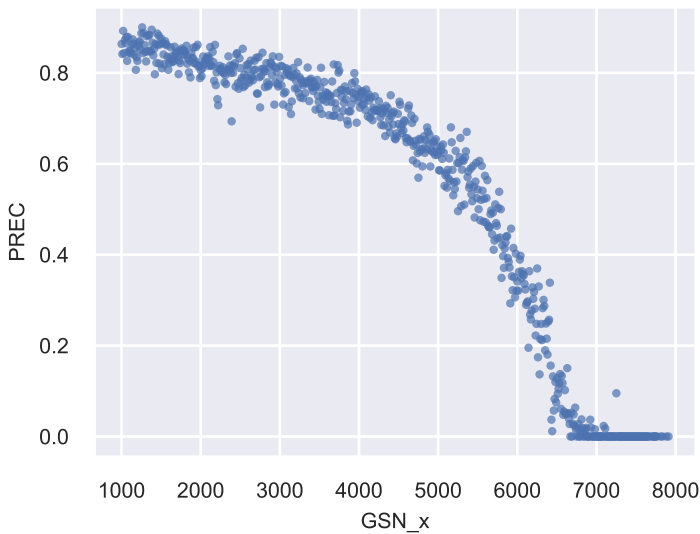


Metrics $N = 100, K = 4, M = 10, Pr_{int} = 0.9$

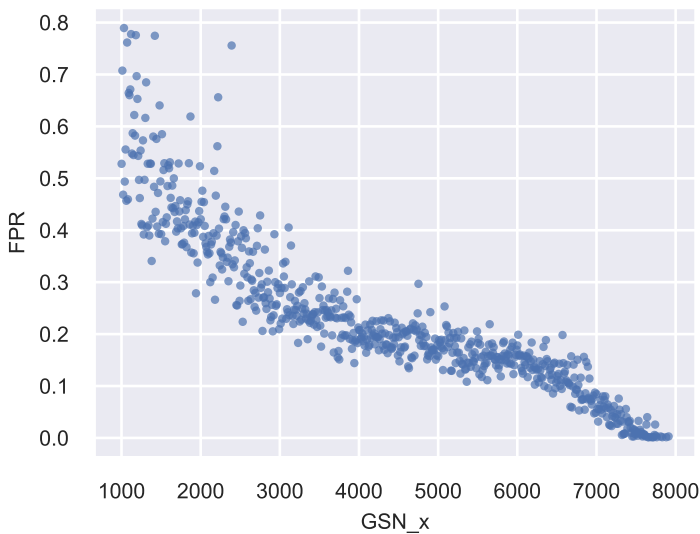
Accuracy



Precision

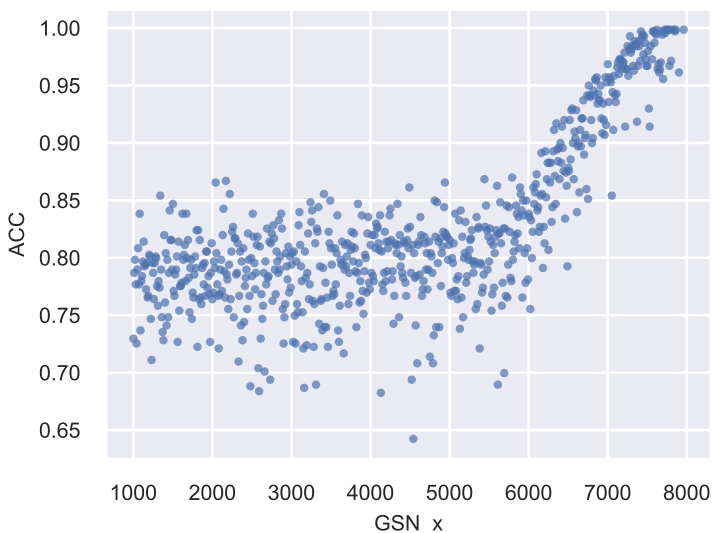


FPR

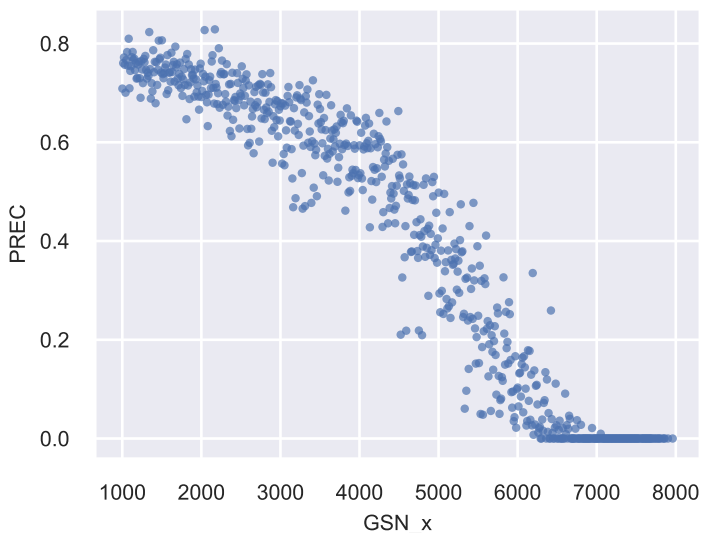


Metrics $N = 100, K = 4, M = 20, Pr_{int} = 0$

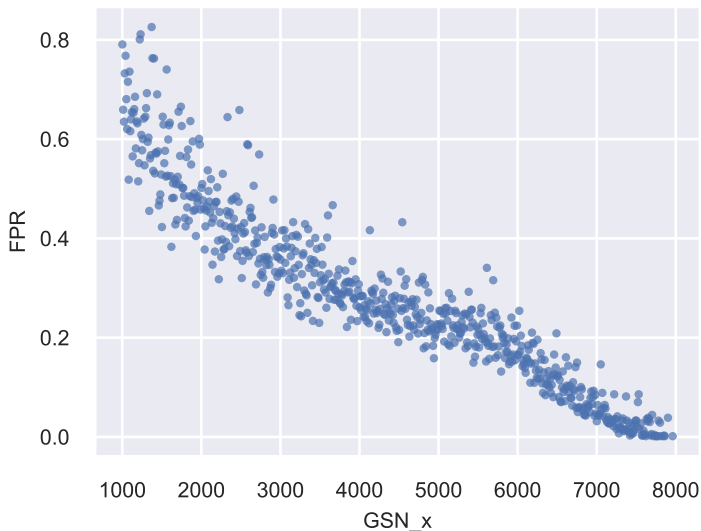
Accuracy



Precision

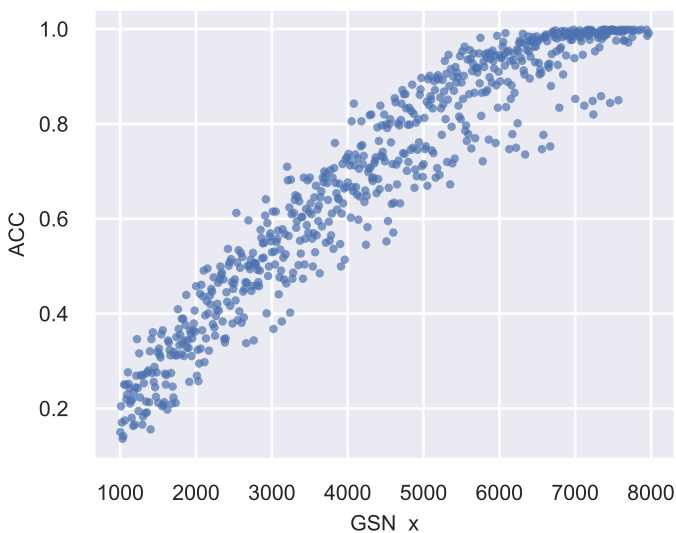


FPR

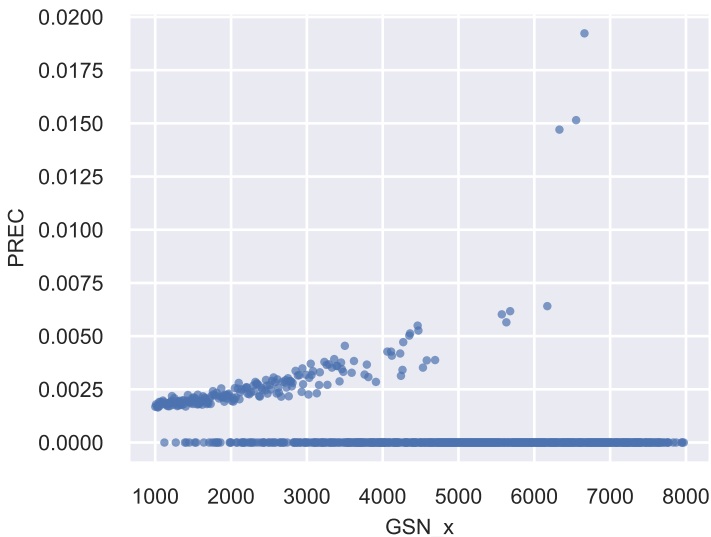


Metrics $N = 100, K = 4, M = 20, Pr_{int} = 0.5$

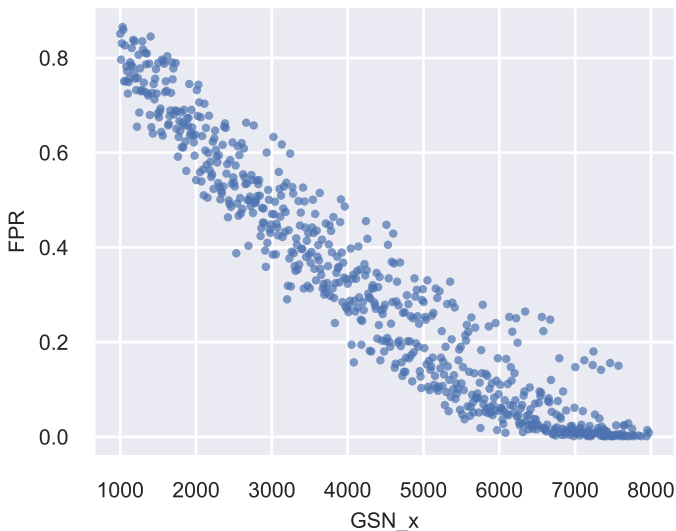
Accuracy



Precision

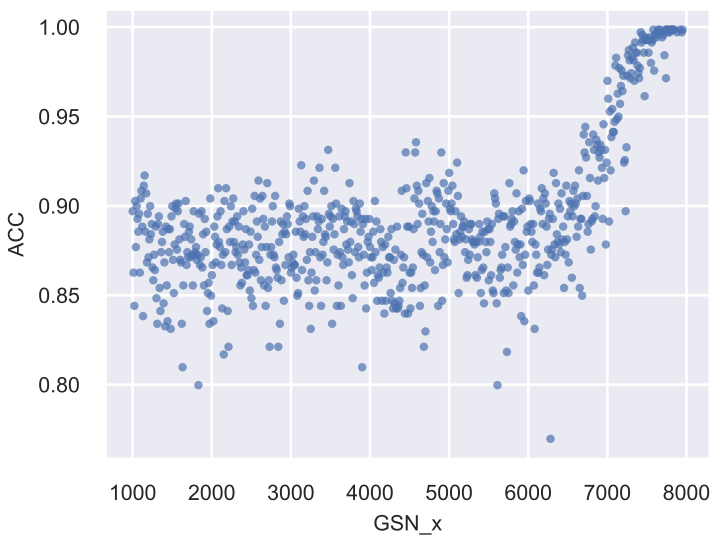


FPR

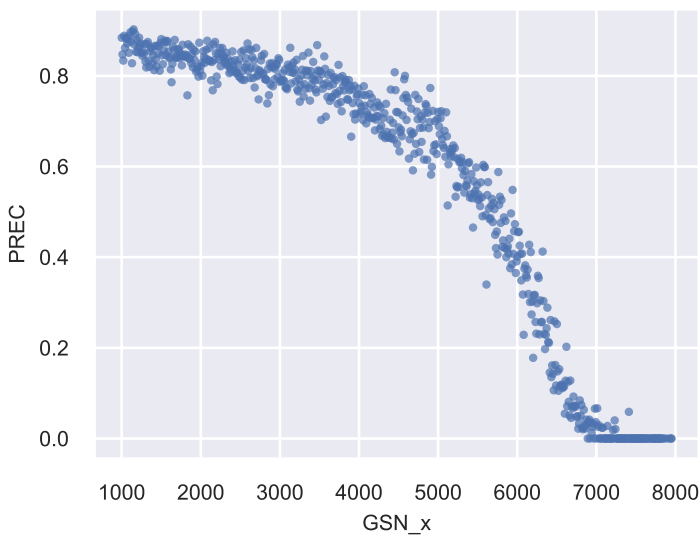


Metrics $N = 100, K = 4, M = 20, Pr_{int} = 0.9$

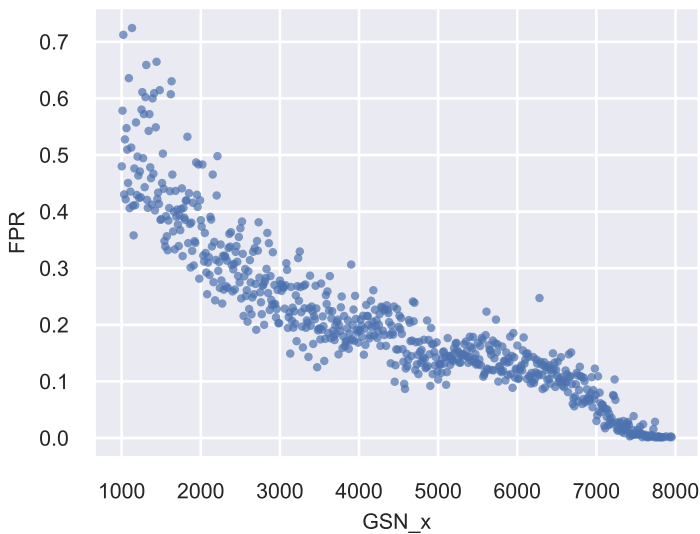
Accuracy



Precision

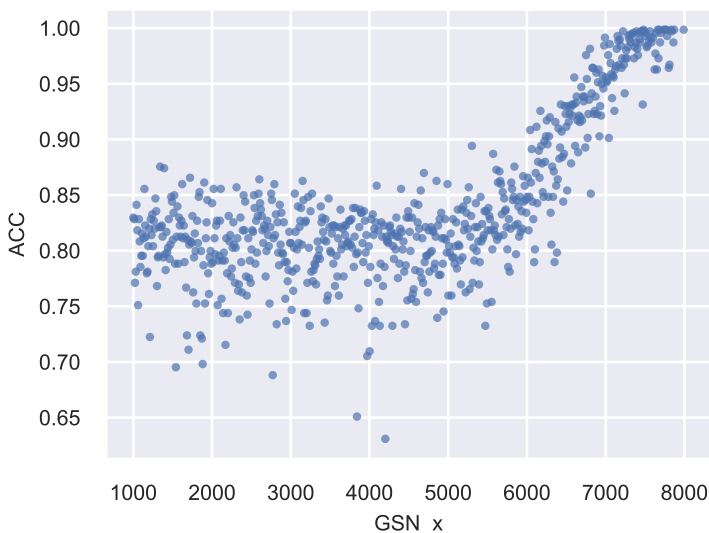


FPR

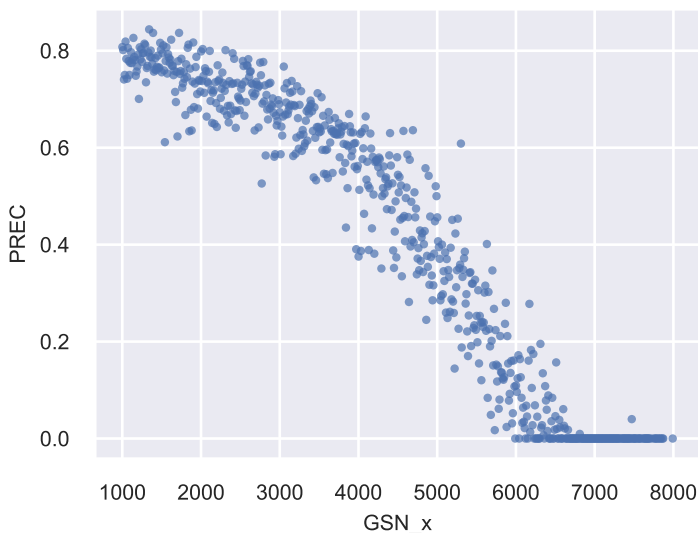


Metrics $N = 100, K = 4, M = 30, Pr_{int} = 0$

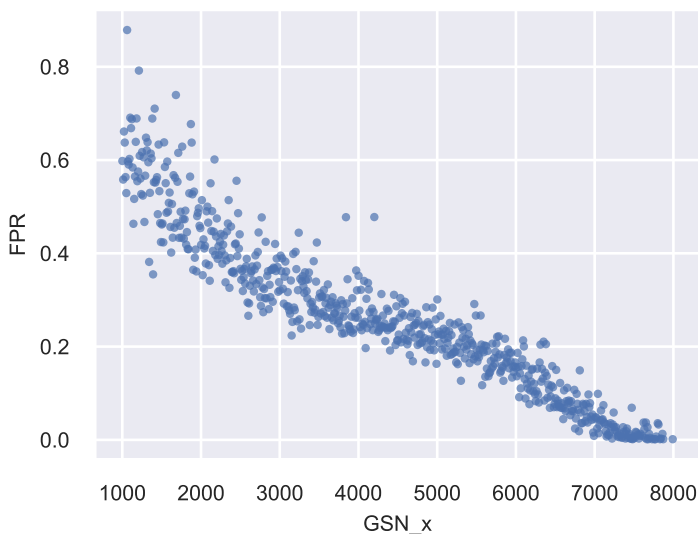
Accuracy



Precision

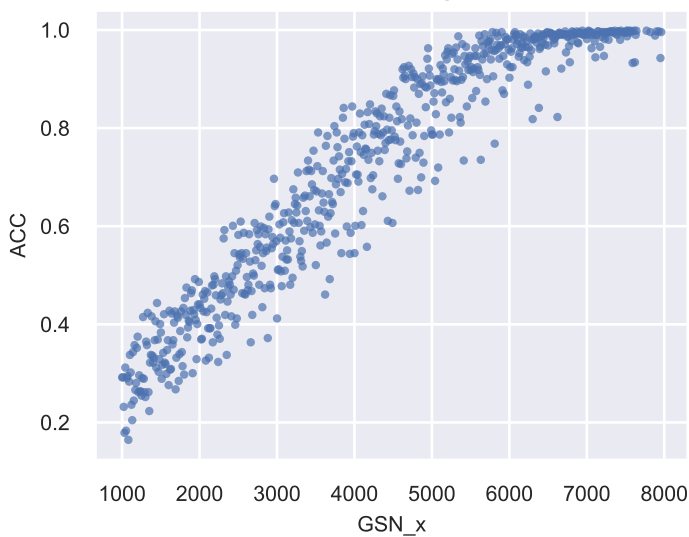


FPR

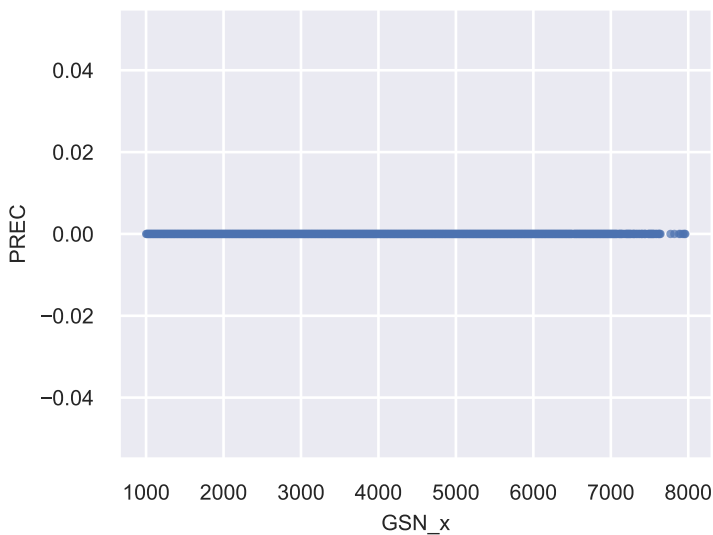


Metrics $N = 100, K = 4, M = 30, Pr_{int} = 0.5$

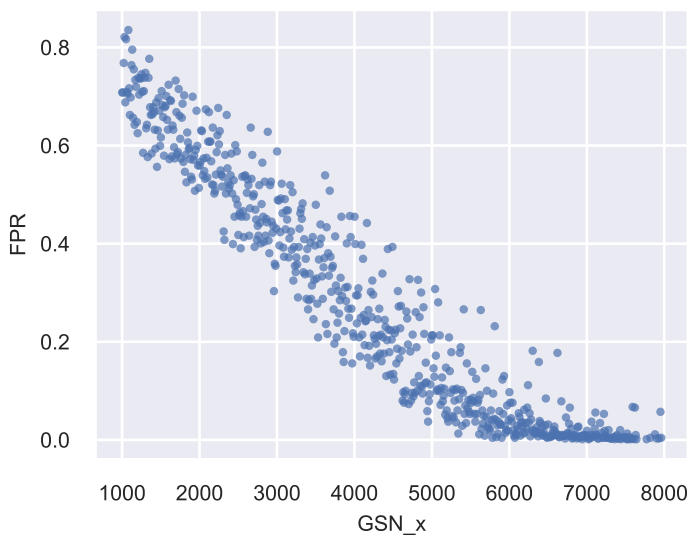
Accuracy



Precision

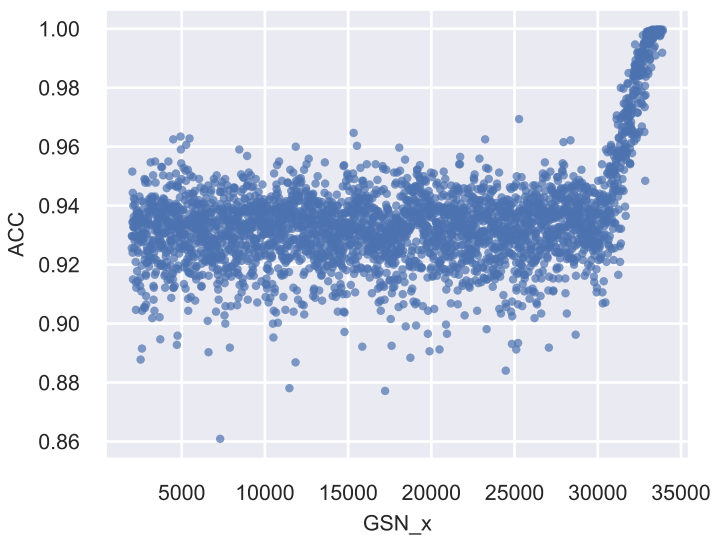


FPR

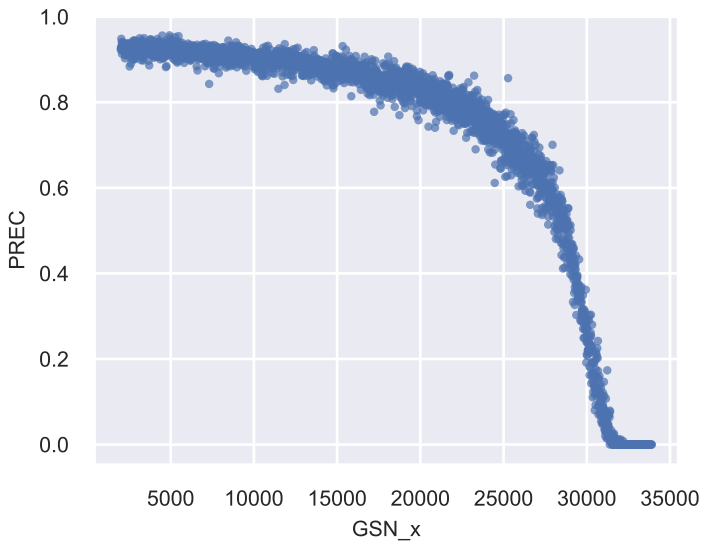


Metrics $N = 100, K = 4, M = 30, Pr_{int} = 0.9$

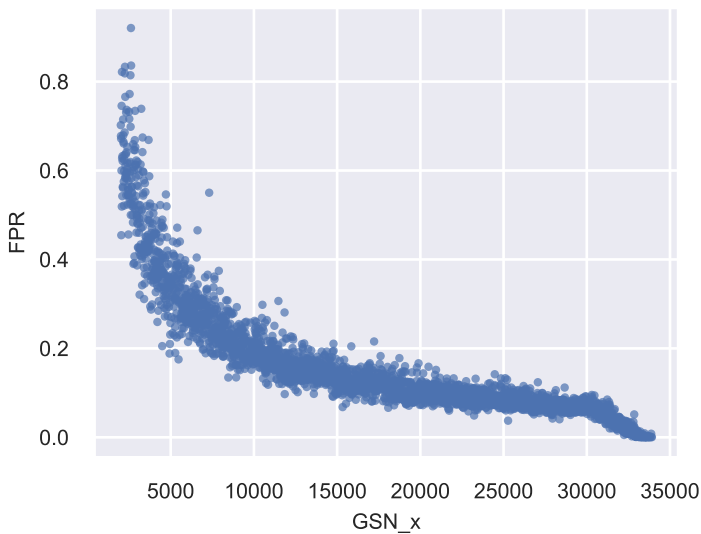
Accuracy



Precision

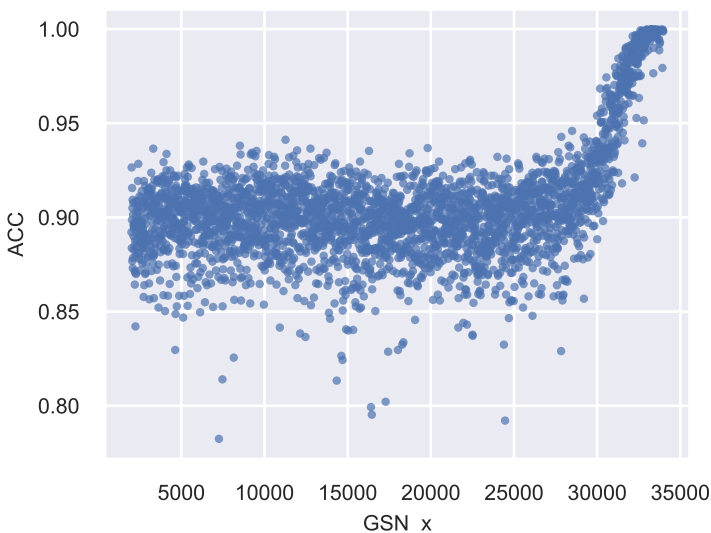


FPR

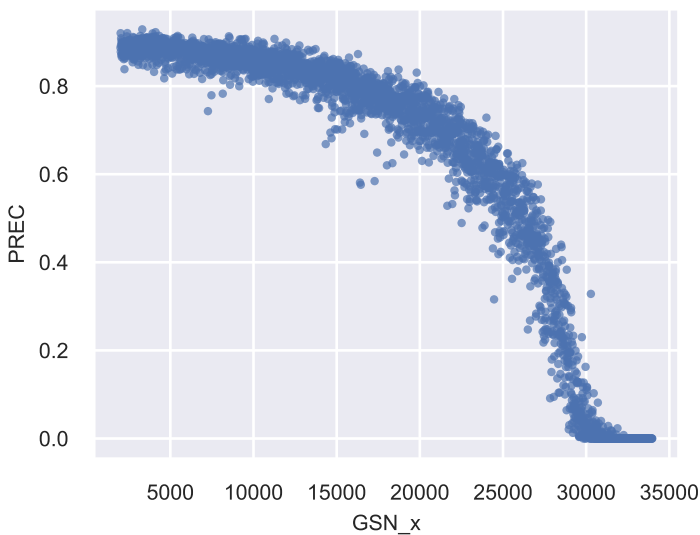


Metrics $N = 200, K = 2, M = 20, Pr_{int} = 0$

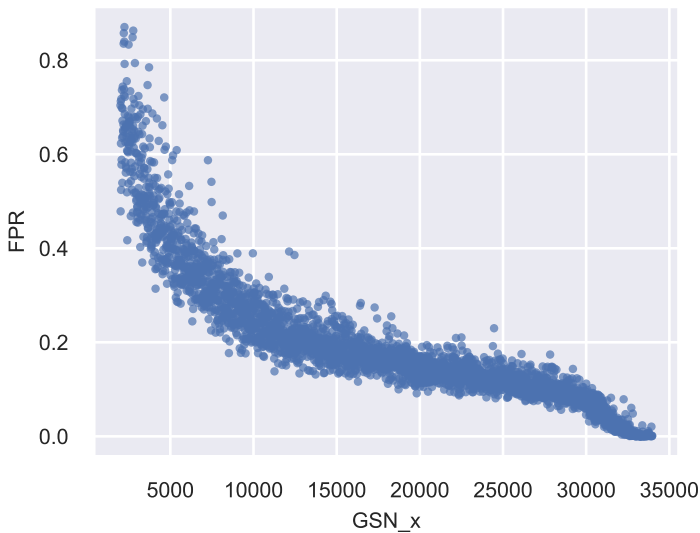
Accuracy



Precision

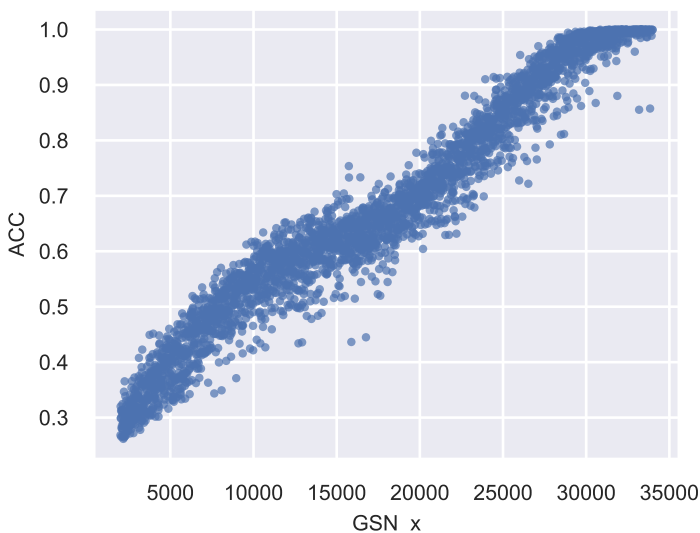


FPR



Metrics $N = 200, K = 2, M = 20, Pr_{int} = 0.5$

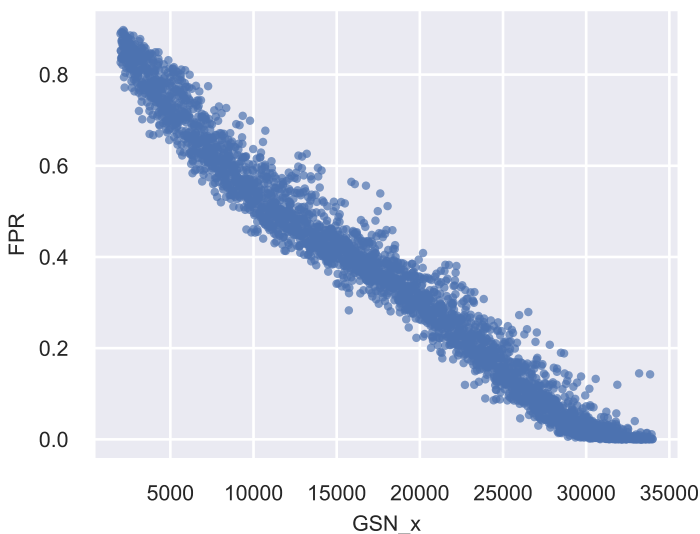
Accuracy



Precision

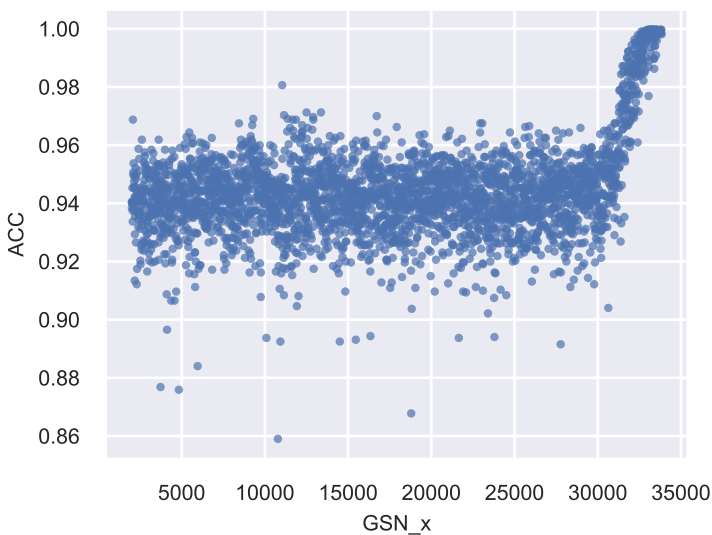


FPR

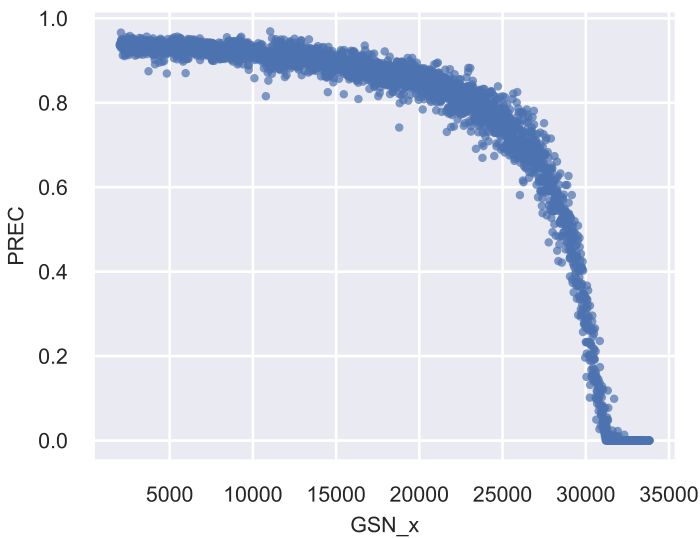


Metrics $N = 200, K = 2, M = 20, Pr_{int} = 0.9$

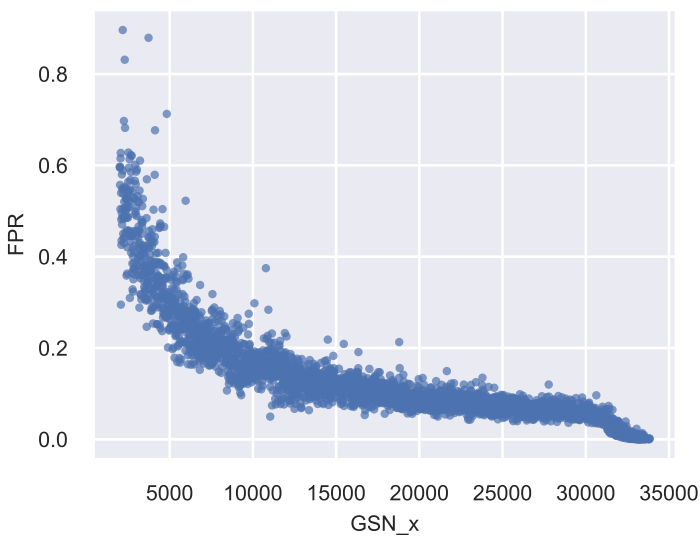
Accuracy



Precision

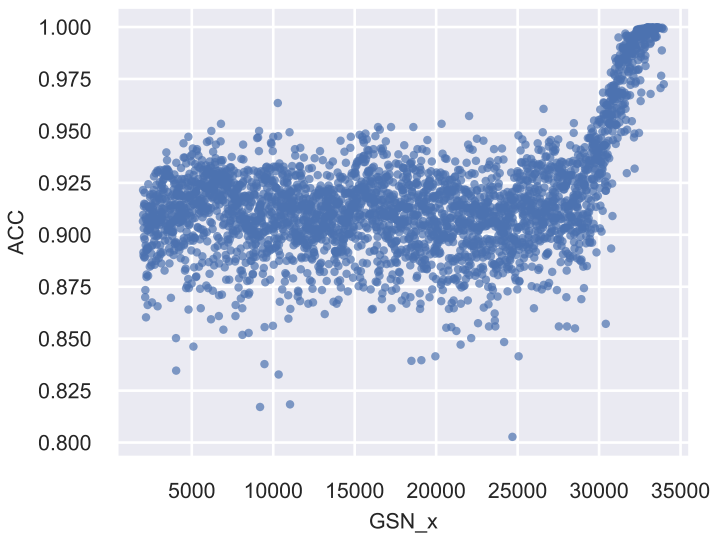


FPR

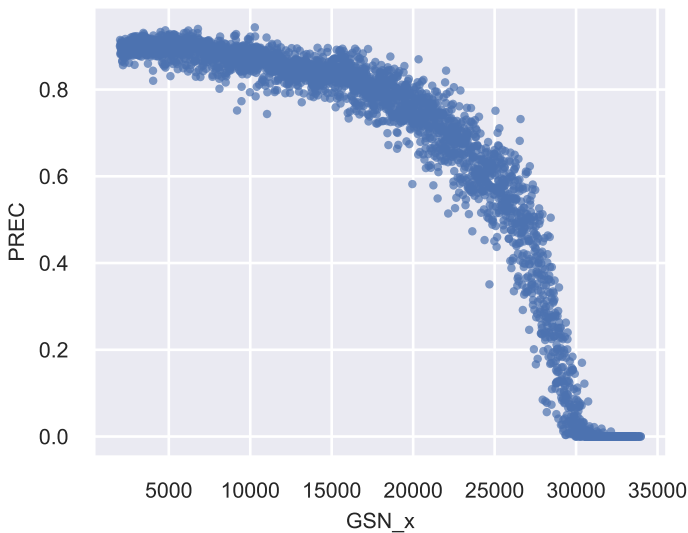


Metrics $N = 200, K = 2, M = 40, Pr_{int} = 0$

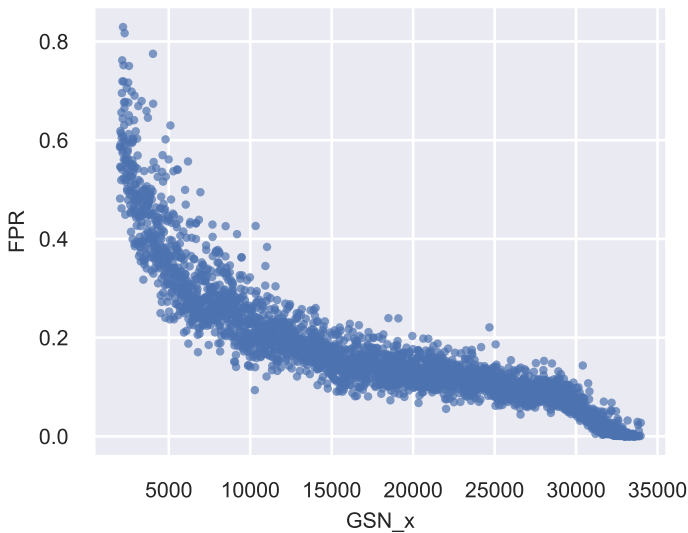
Accuracy



Precision

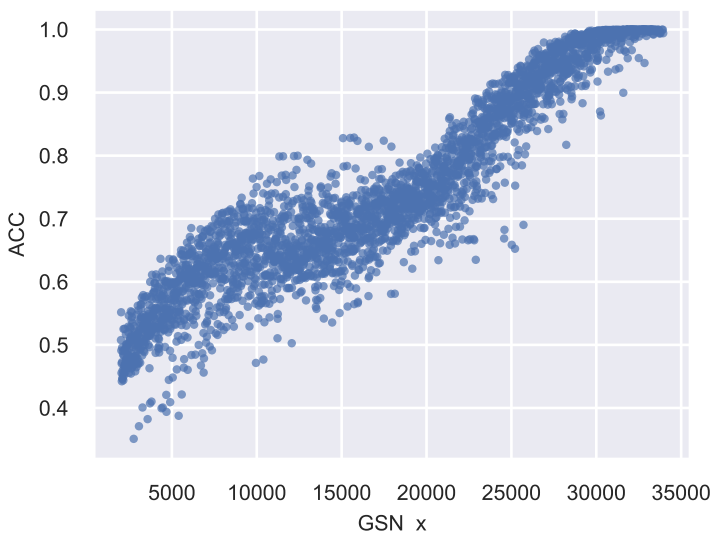


FPR

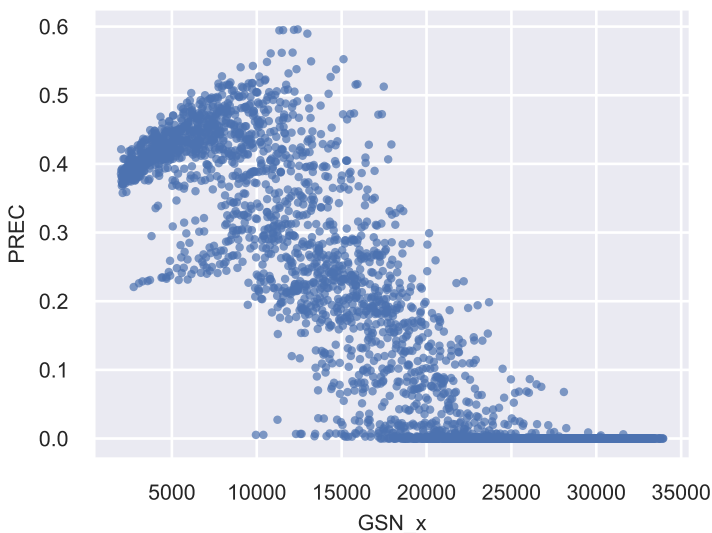


Metrics $N = 200, K = 2, M = 40, Pr_{int} = 0.5$

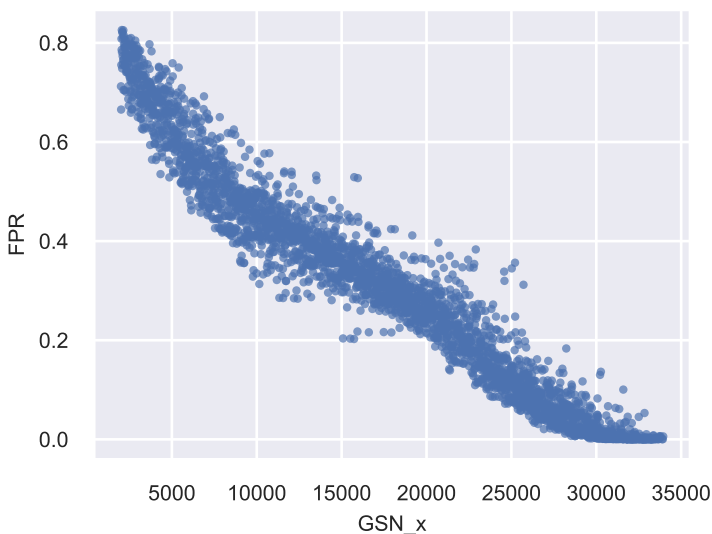
Accuracy



Precision

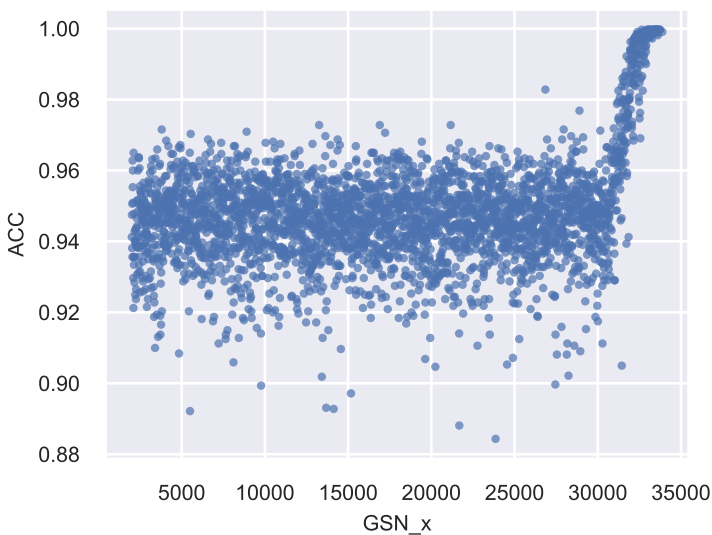


FPR

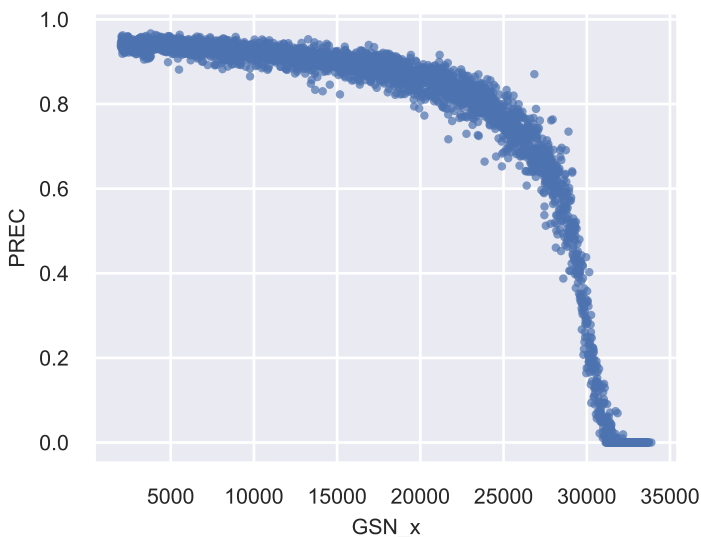


Metrics $N = 200, K = 2, M = 40, Pr_{int} = 0.9$

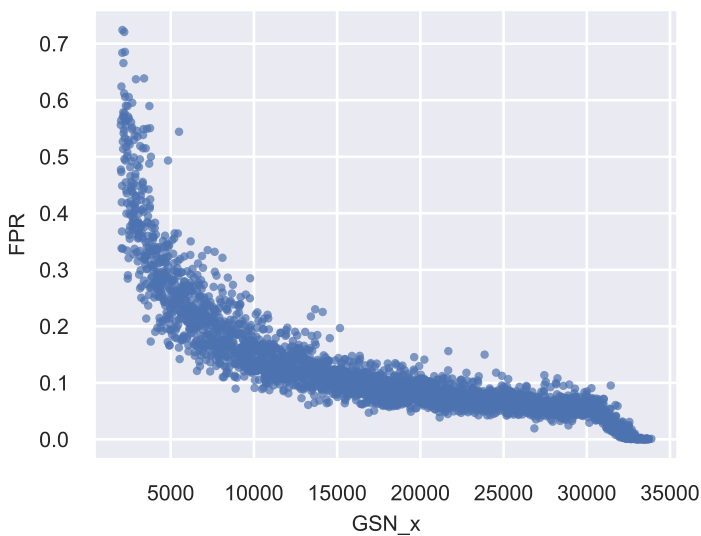
Accuracy



Precision

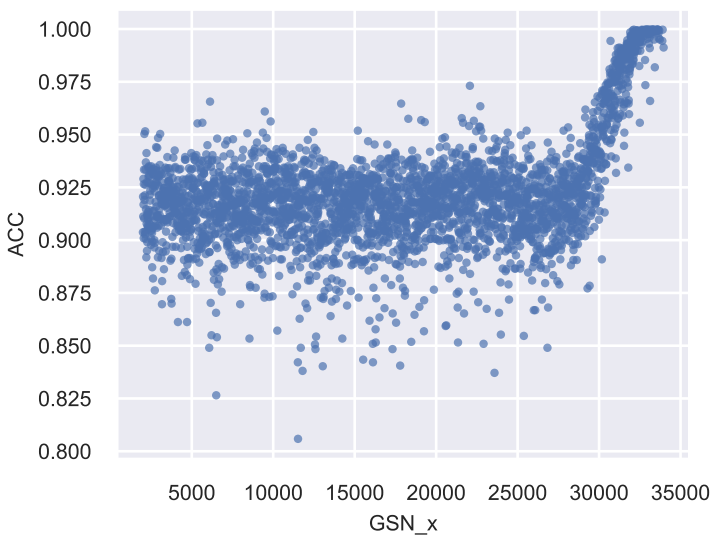


FPR

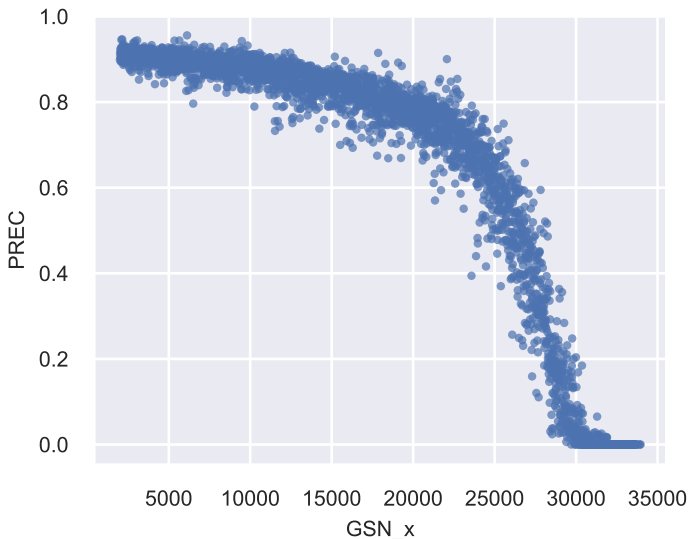


Metrics $N = 200, K = 2, M = 60, Pr_{int} = 0$

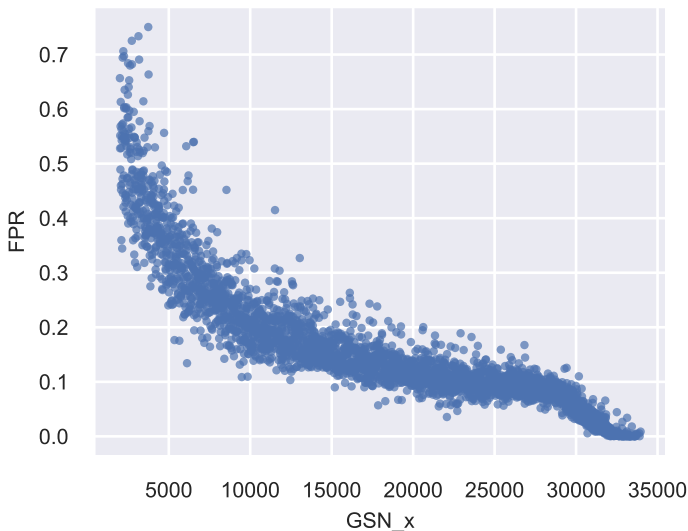
Accuracy



Precision

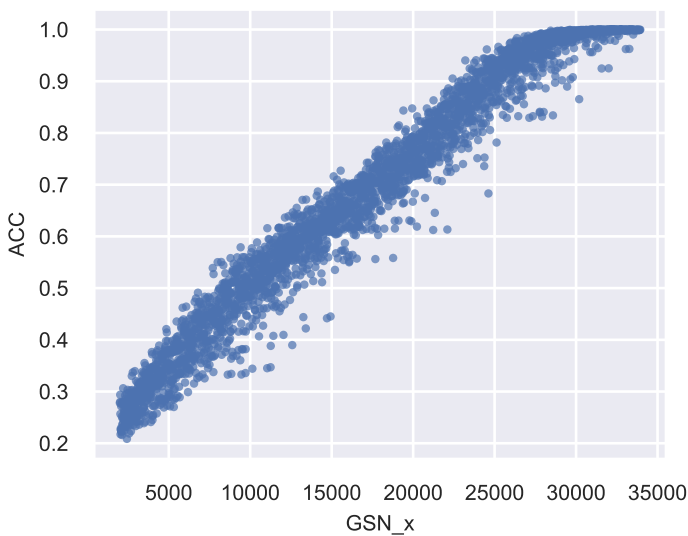


FPR

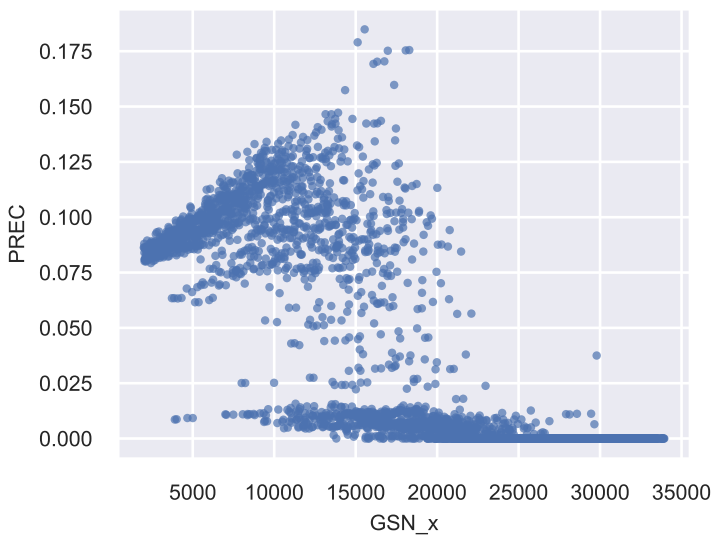


Metrics $N = 200, K = 2, M = 60, Pr_{int} = 0.5$

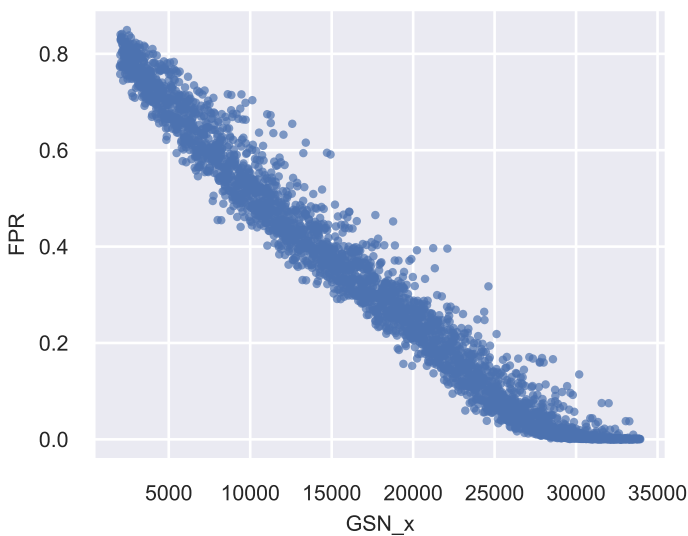
Accuracy



Precision

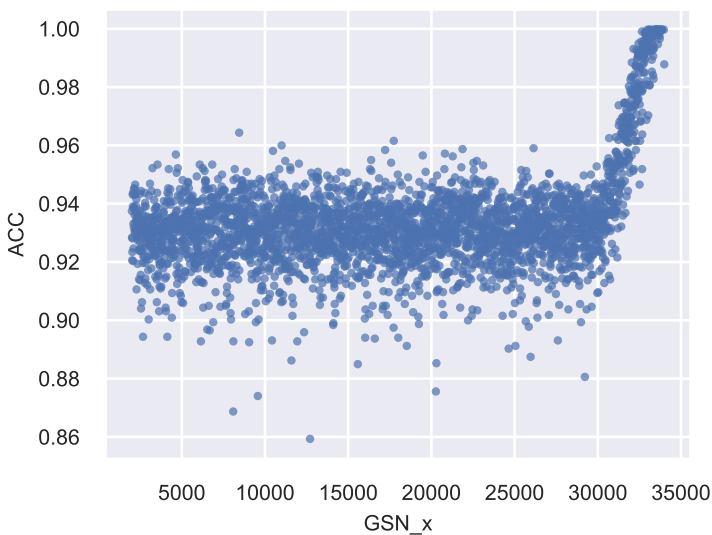


FPR

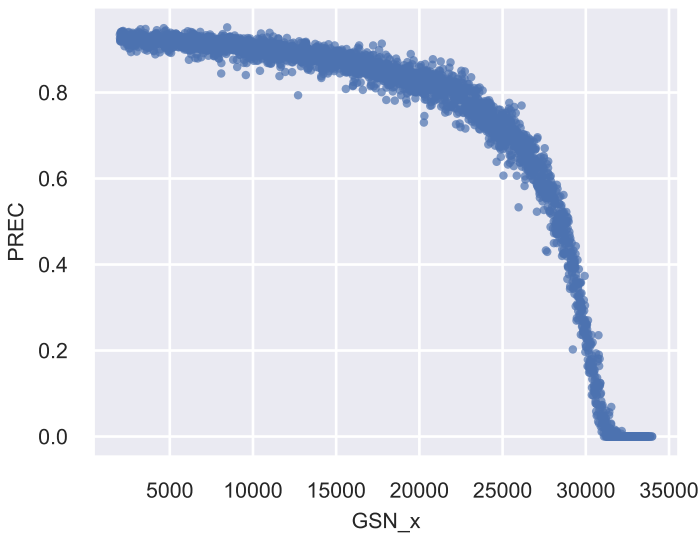


Metrics $N = 200, K = 2, M = 60, Pr_{int} = 0.9$

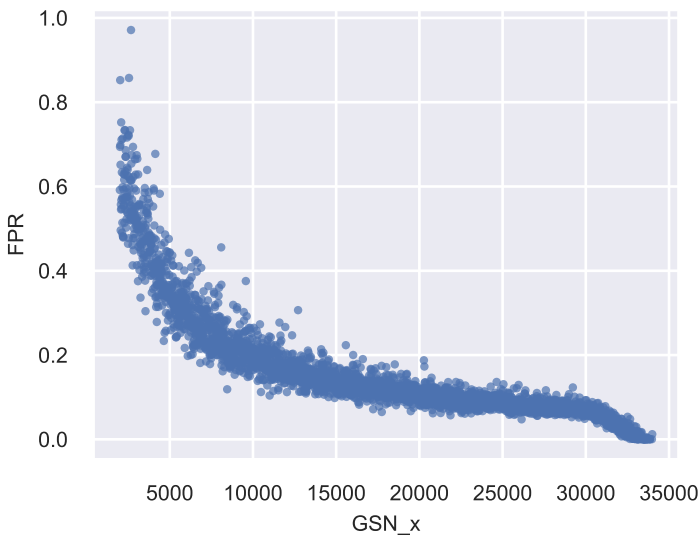
Accuracy



Precision

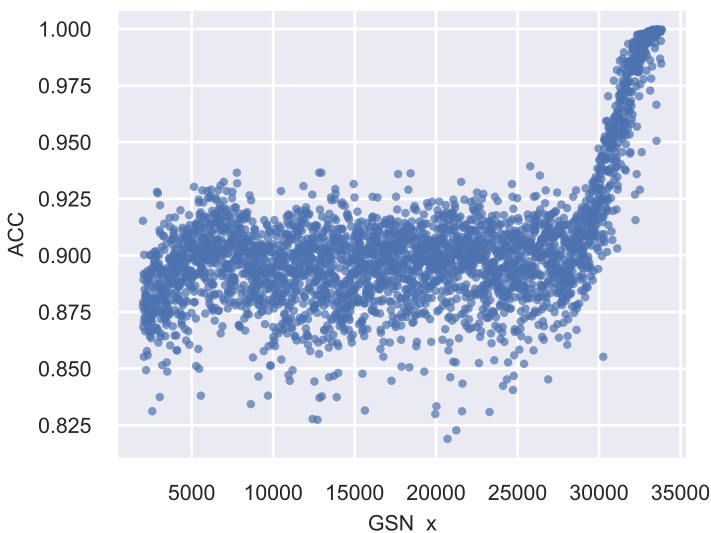


FPR

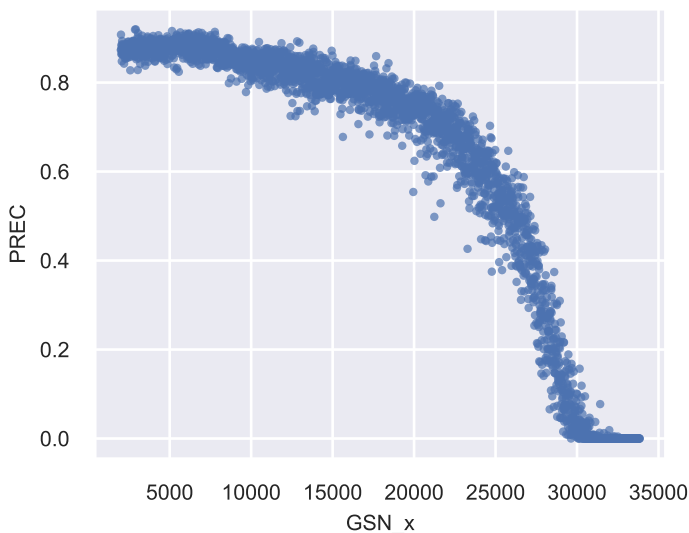


Metrics $N = 200, K = 3, M = 20, Pr_{int} = 0$

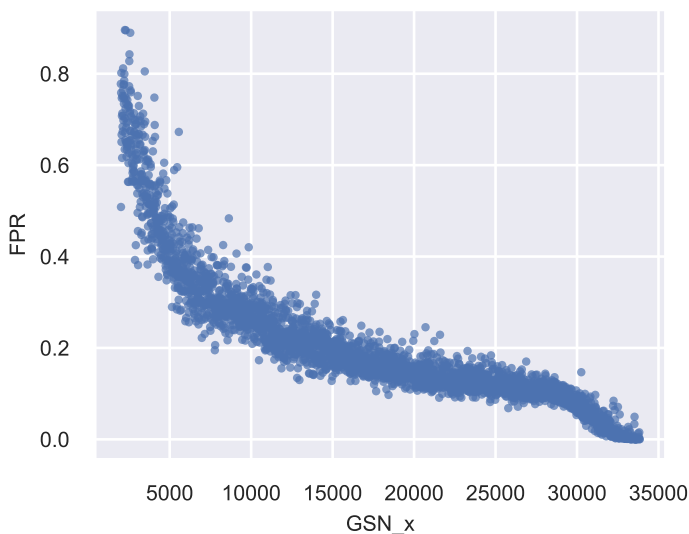
Accuracy



Precision

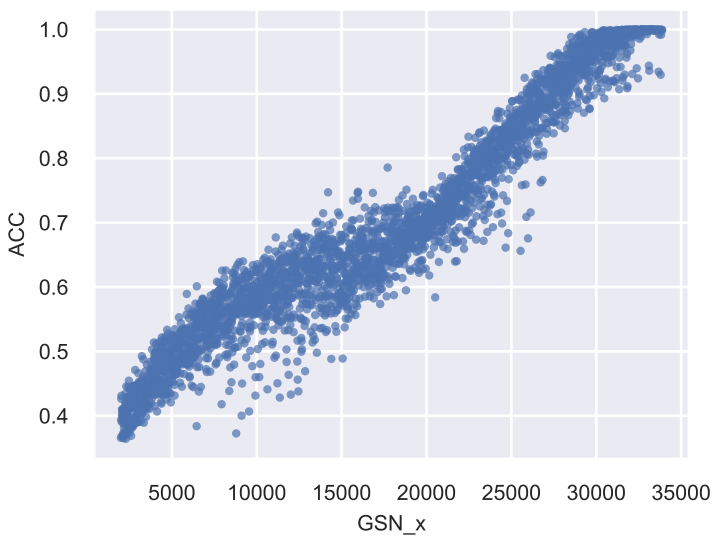


FPR

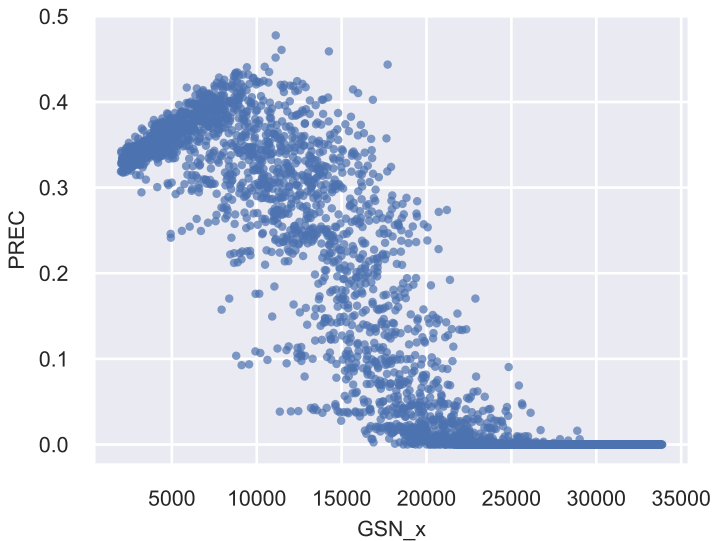


Metrics $N = 200, K = 3, M = 20, Pr_{int} = 0.5$

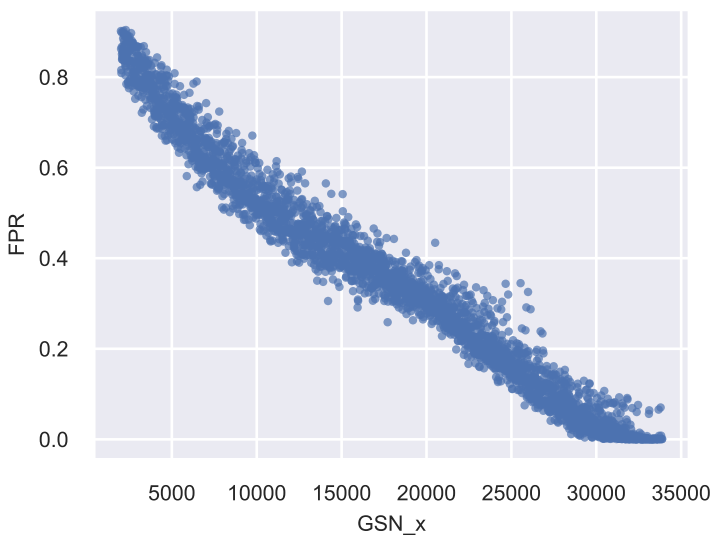
Accuracy



Precision

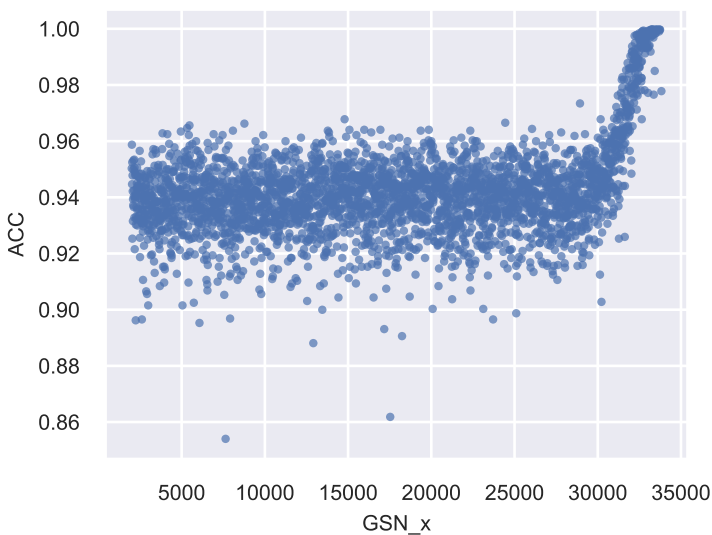


FPR

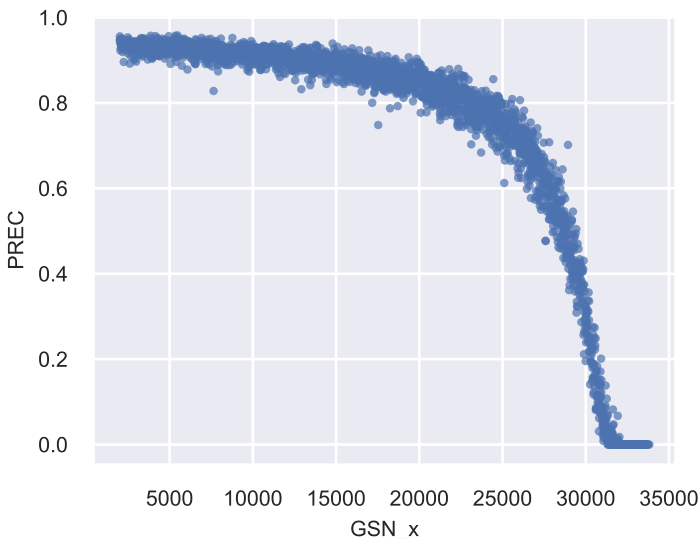


Metrics $N = 200, K = 3, M = 20, Pr_{int} = 0.9$

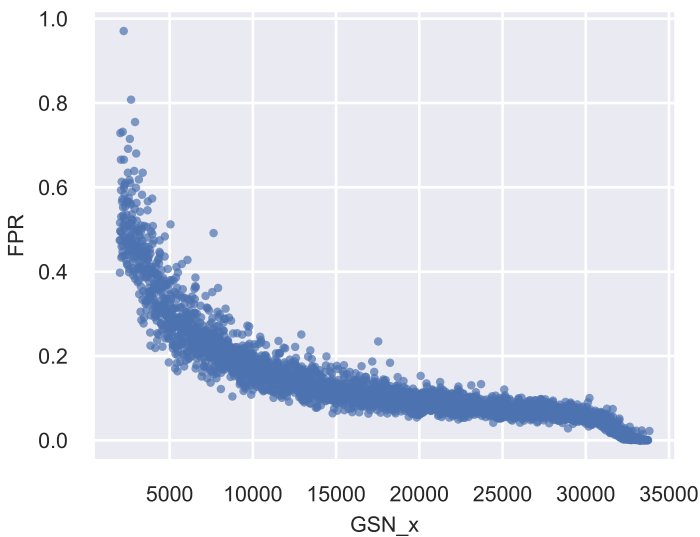
Accuracy



Precision

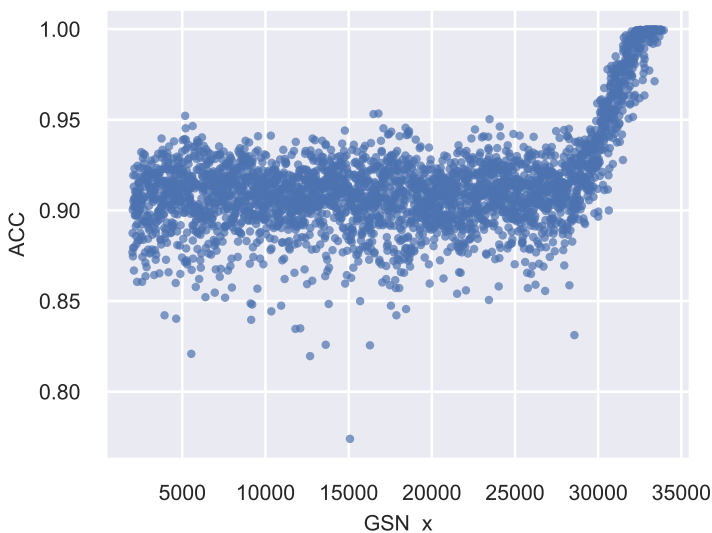


FPR

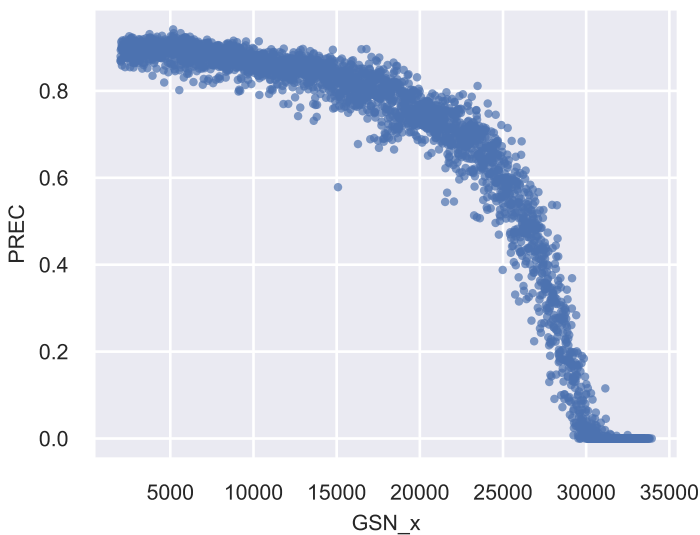


Metrics $N = 200, K = 3, M = 40, Pr_{int} = 0$

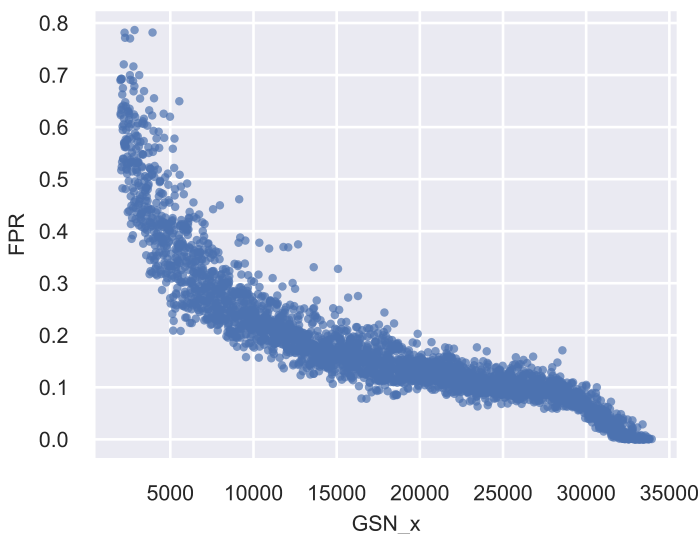
Accuracy



Precision

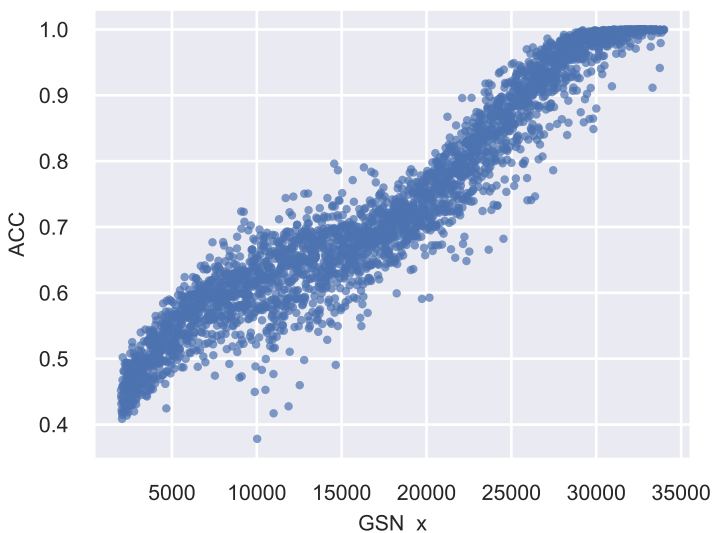


FPR

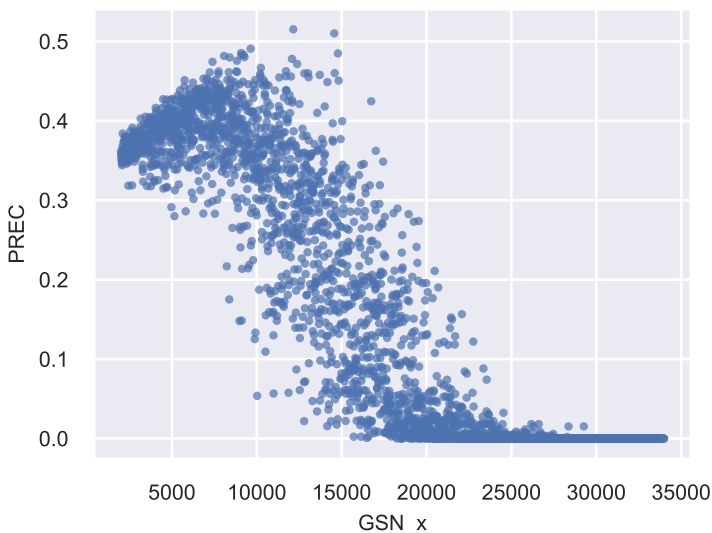


Metrics $N = 200, K = 3, M = 40, Pr_{int} = 0.5$

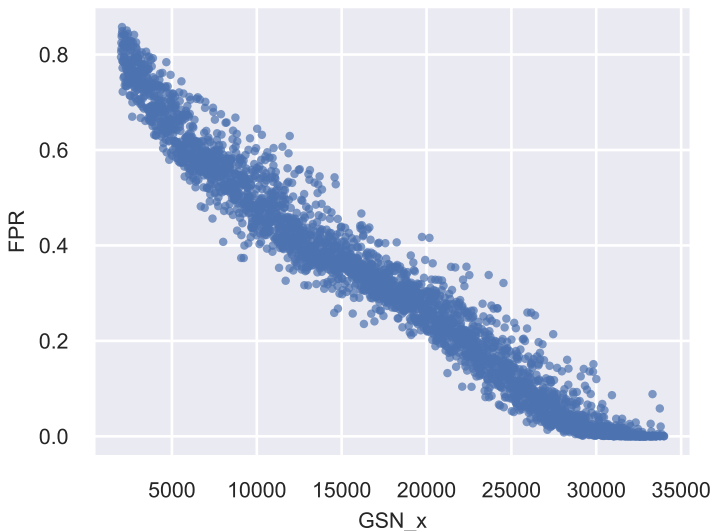
Accuracy



Precision

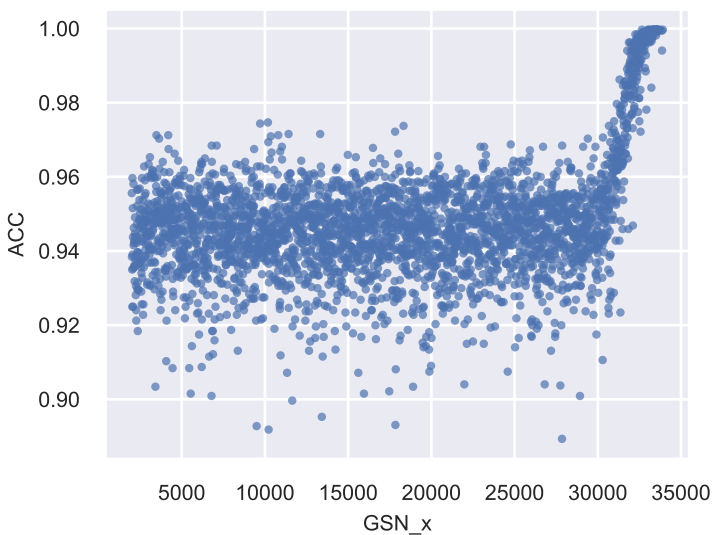


FPR

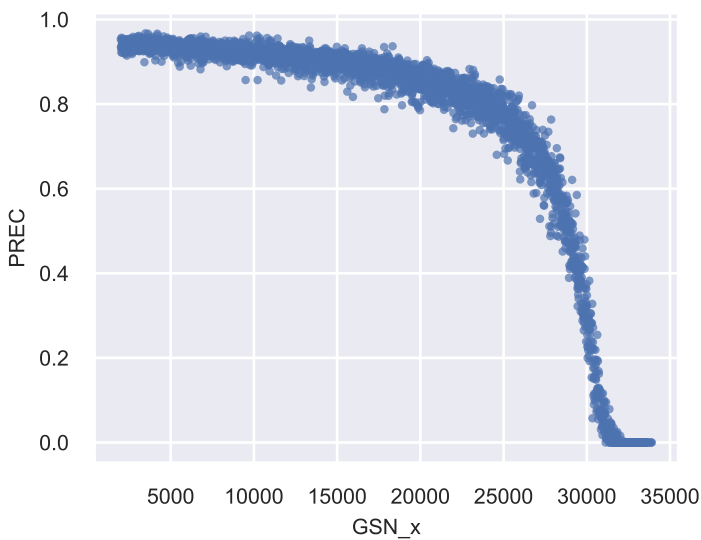


Metrics $N = 200, K = 3, M = 40, Pr_{int} = 0.9$

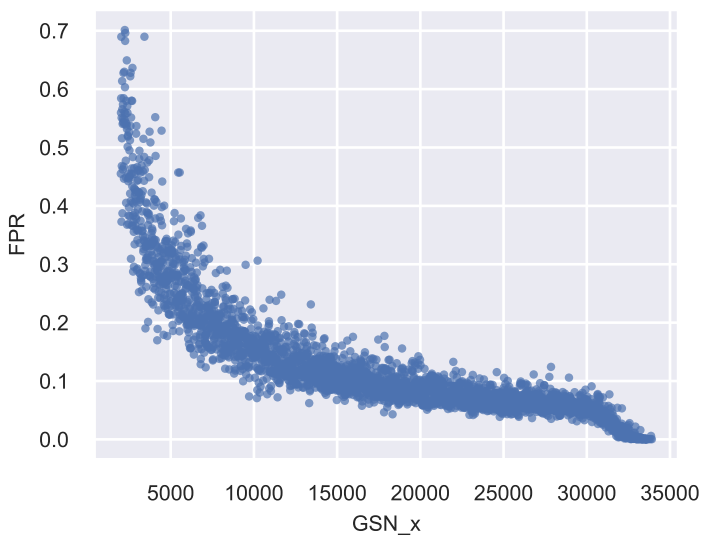
Accuracy



Precision

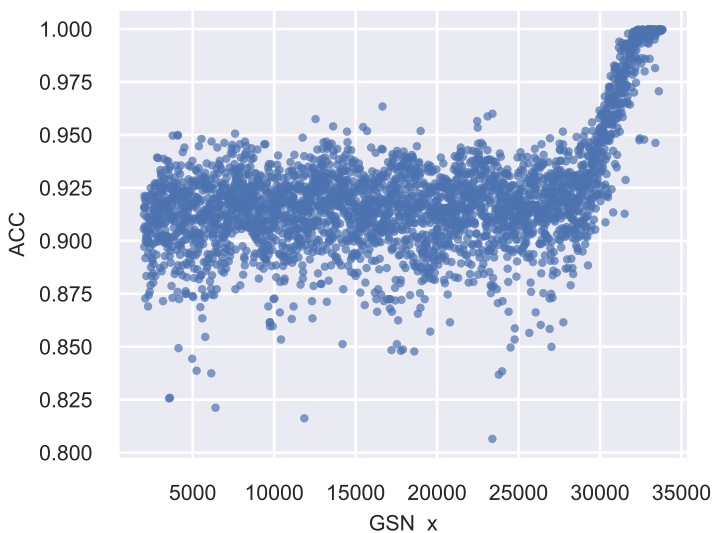


FPR

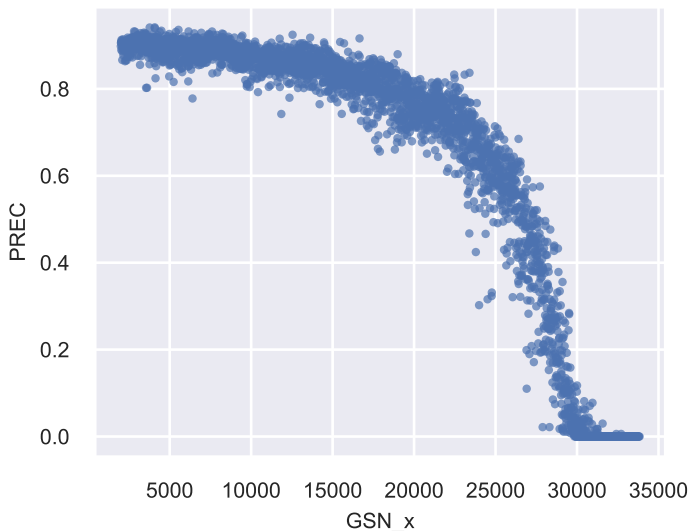


Metrics $N = 200, K = 3, M = 60, Pr_{int} = 0$

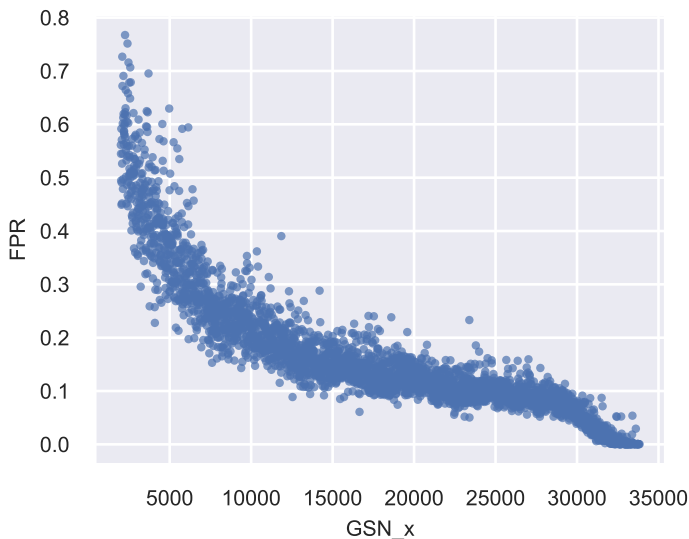
Accuracy



Precision

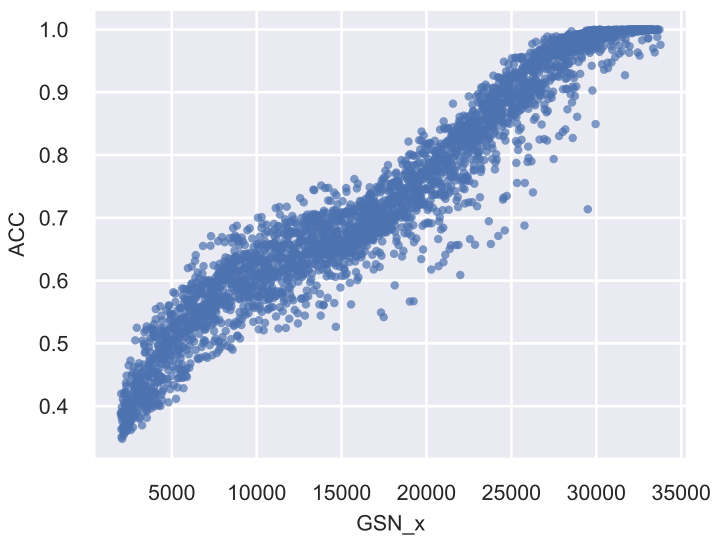


FPR

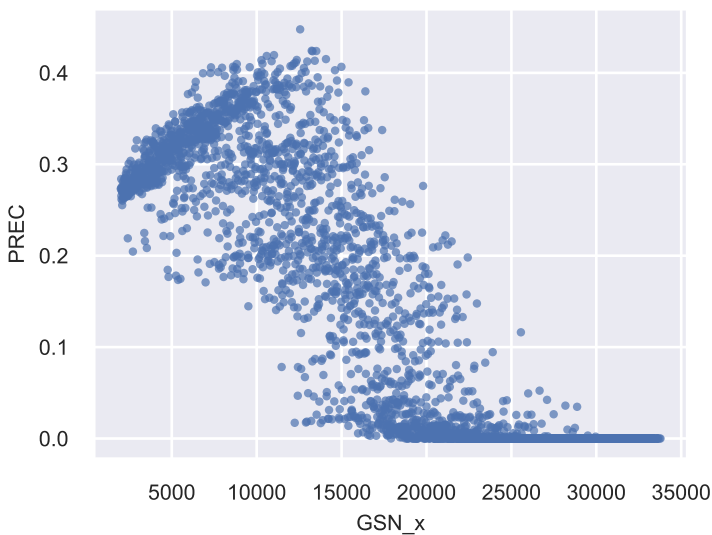


Metrics $N = 200, K = 3, M = 60, Pr_{int} = 0.5$

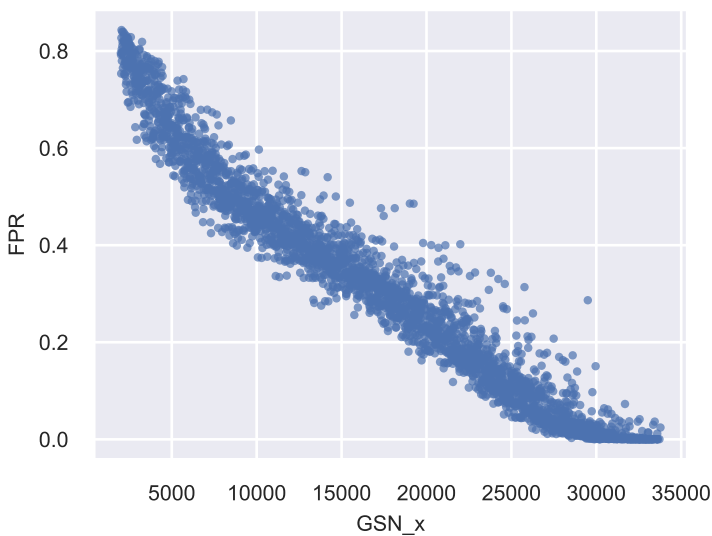
Accuracy



Precision

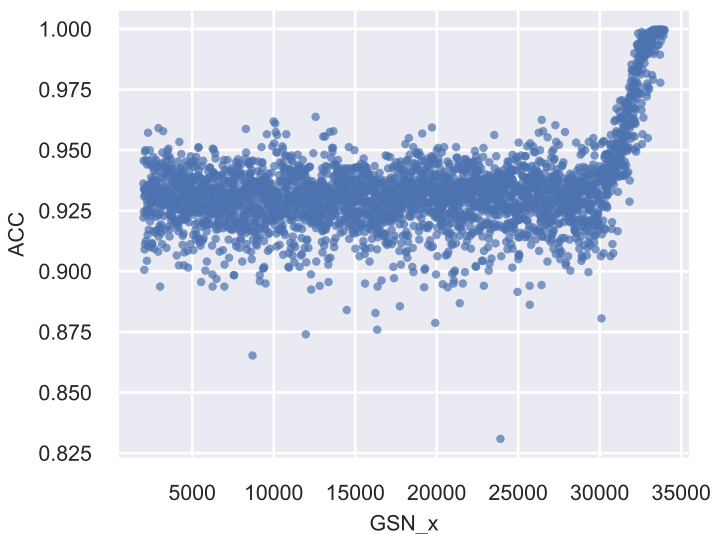


FPR

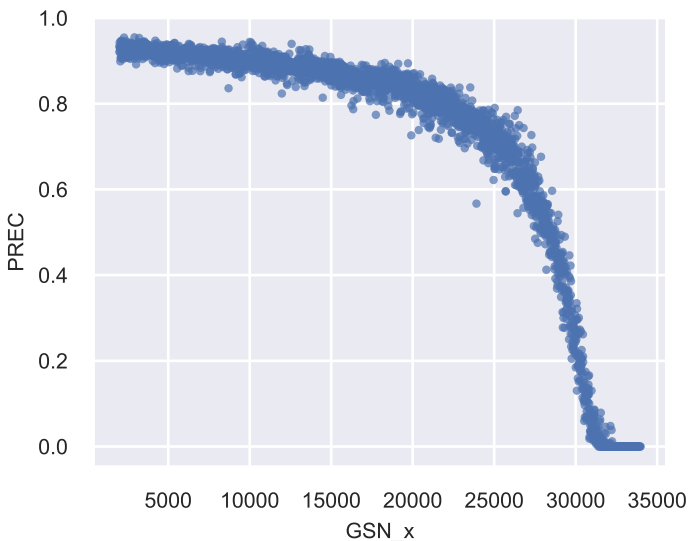


Metrics $N = 200, K = 3, M = 60, Pr_{int} = 0.9$

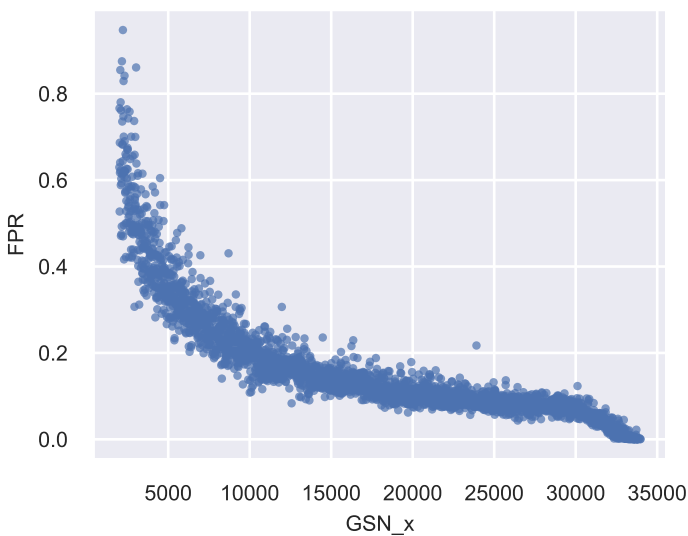
Accuracy



Precision

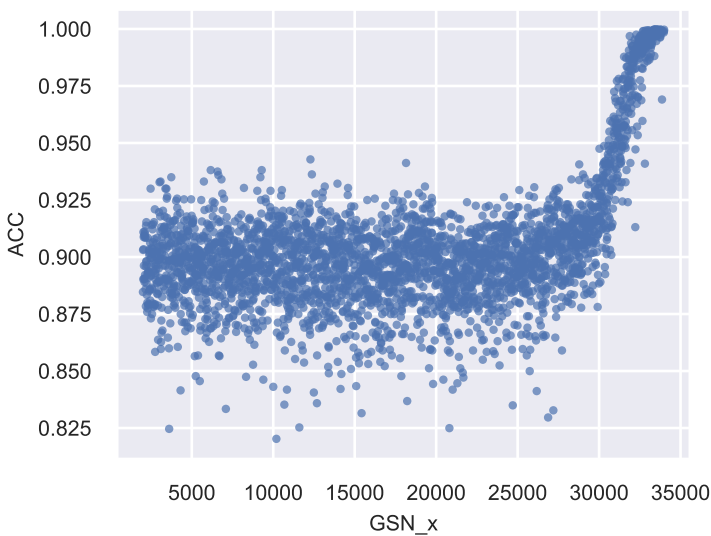


FPR

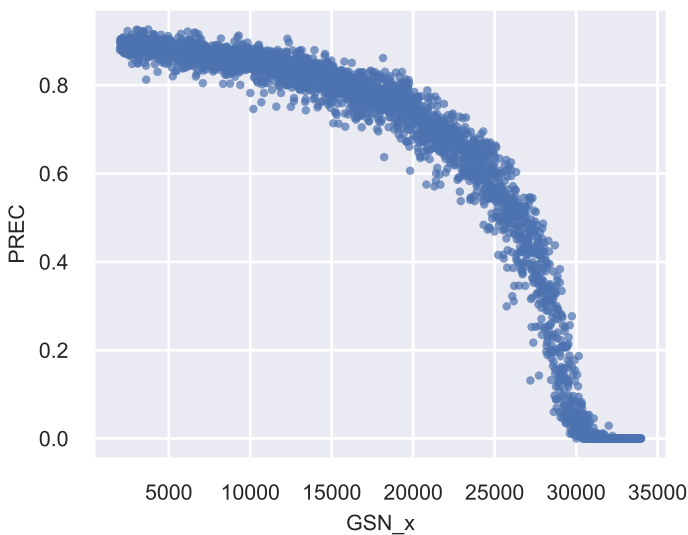


Metrics $N = 200, K = 4, M = 20, Pr_{int} = 0$

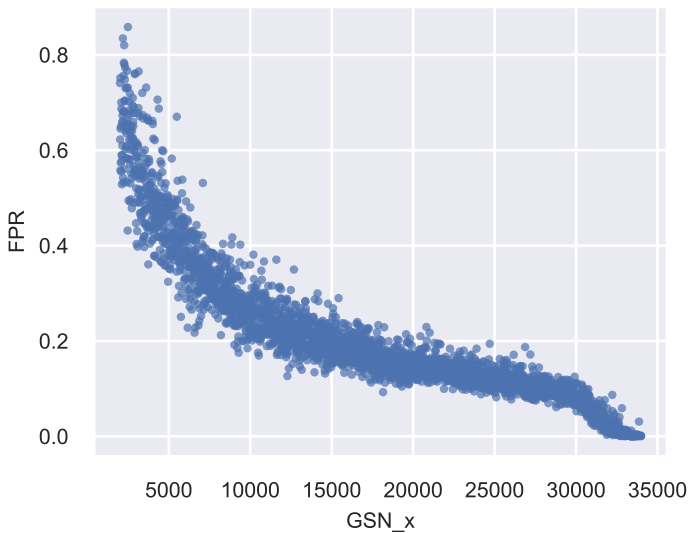
Accuracy



Precision

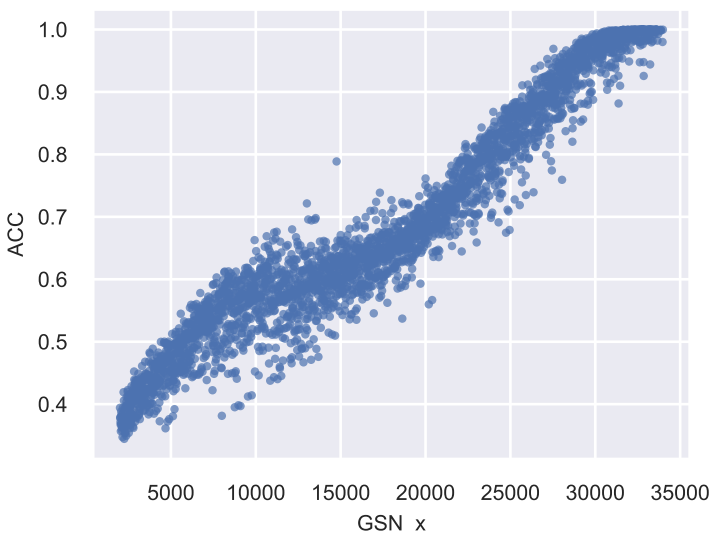


FPR

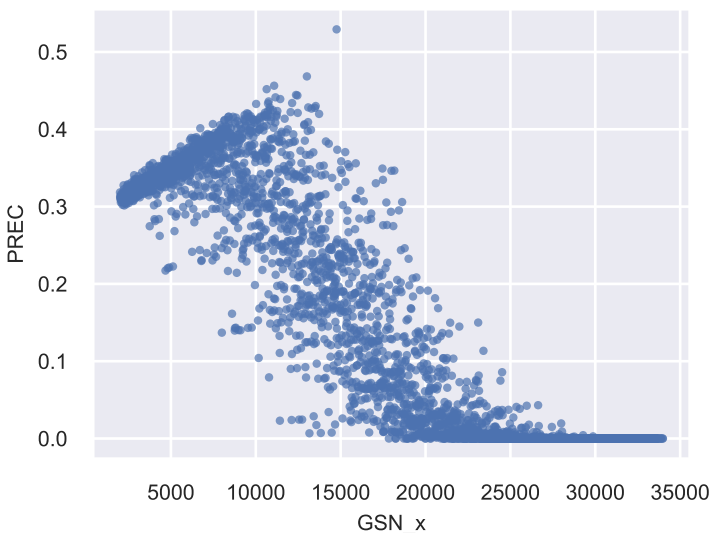


Metrics $N = 200, K = 4, M = 20, Pr_{int} = 0.5$

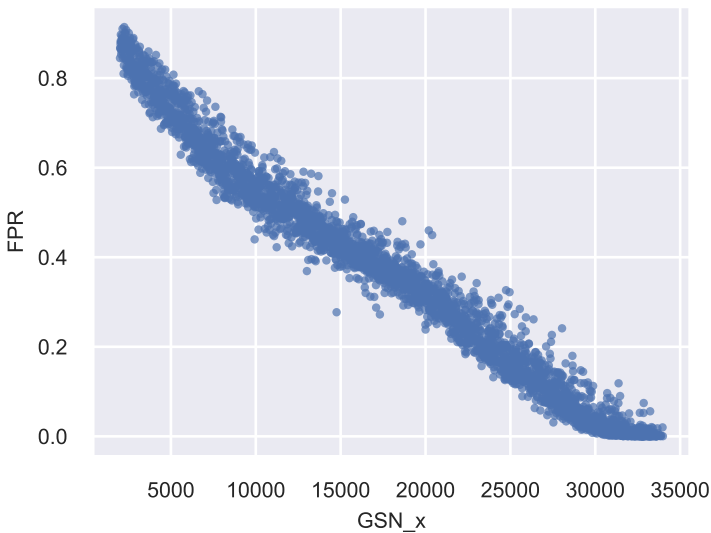
Accuracy



Precision

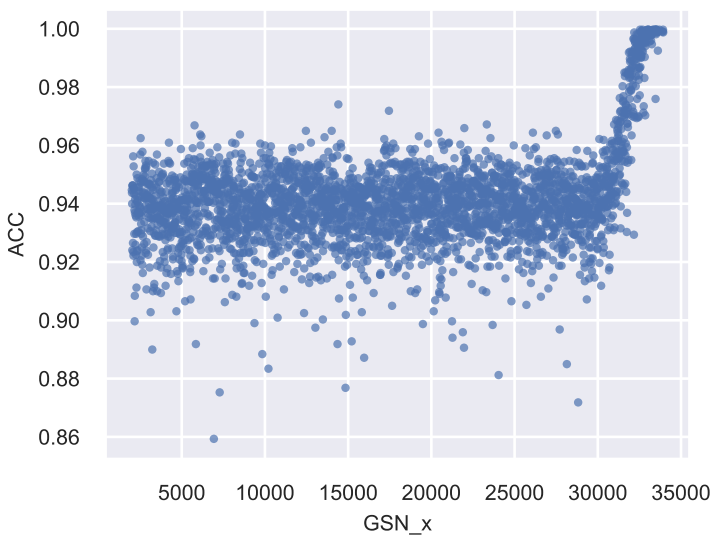


FPR

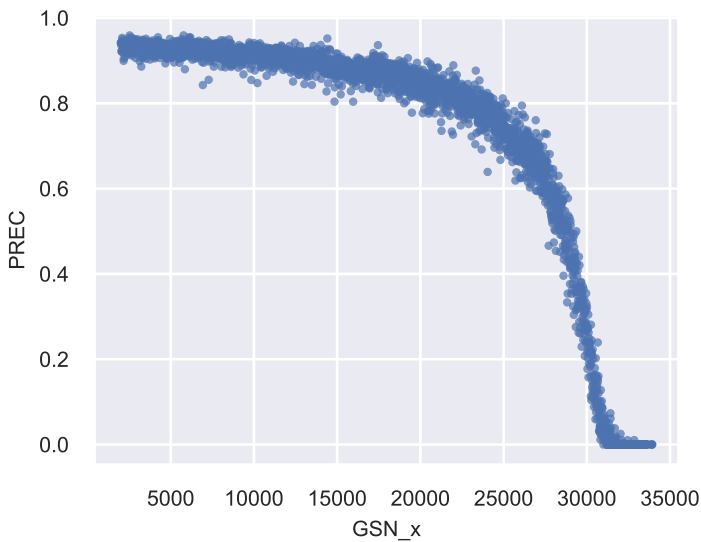


Metrics $N = 200, K = 4, M = 20, Pr_{int} = 0.9$

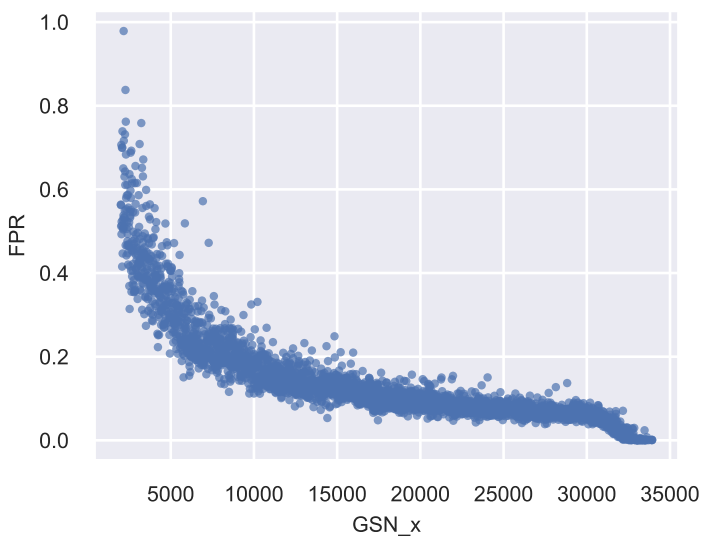
Accuracy



Precision

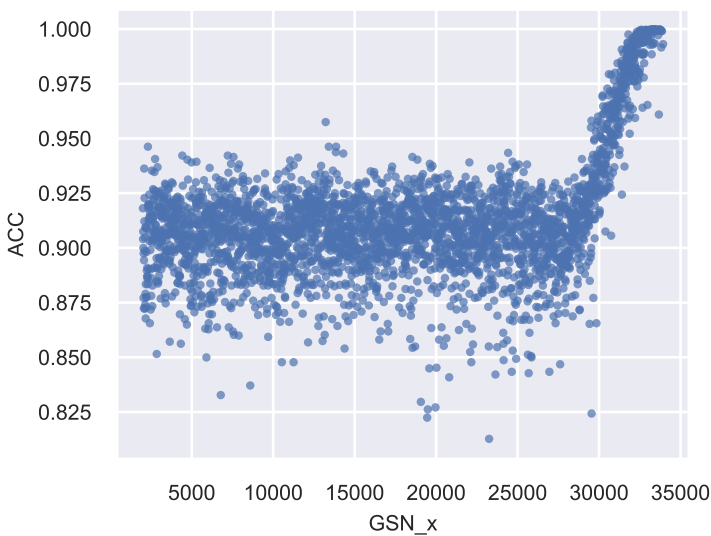


FPR

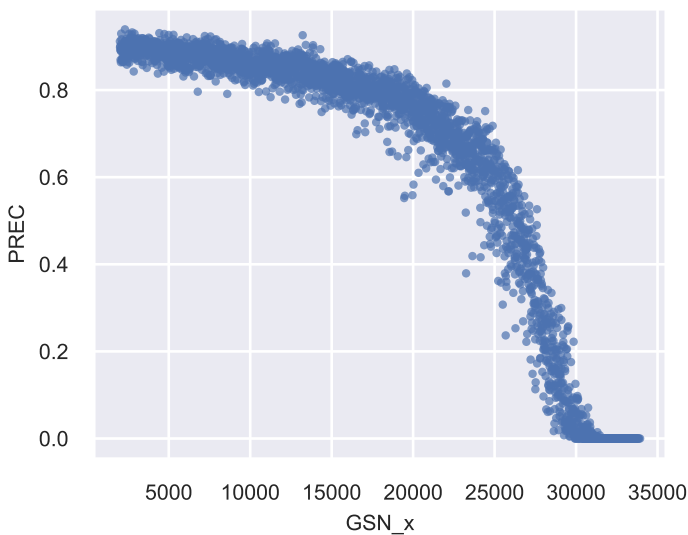


Metrics $N = 200, K = 4, M = 40, Pr_{int} = 0$

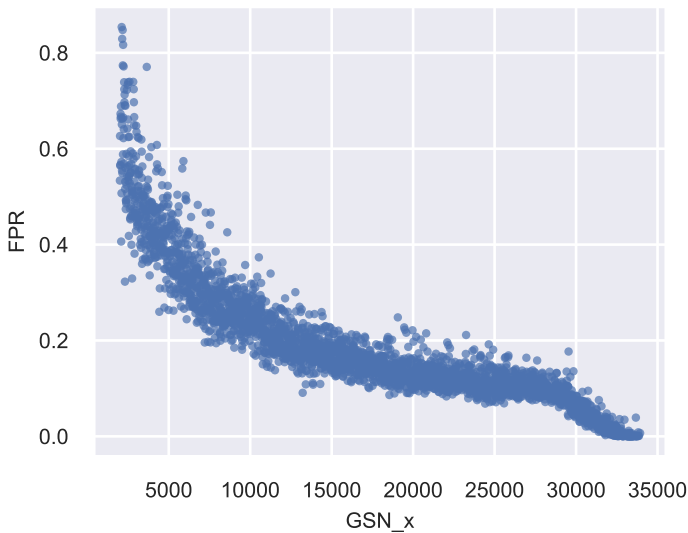
Accuracy



Precision

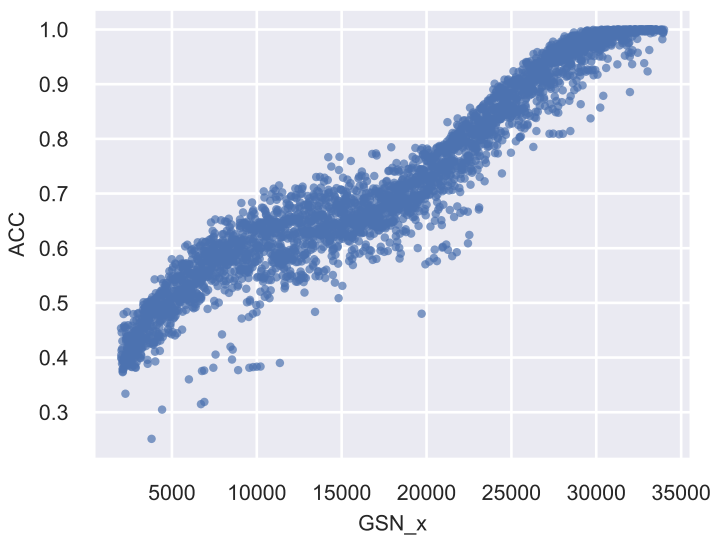


FPR

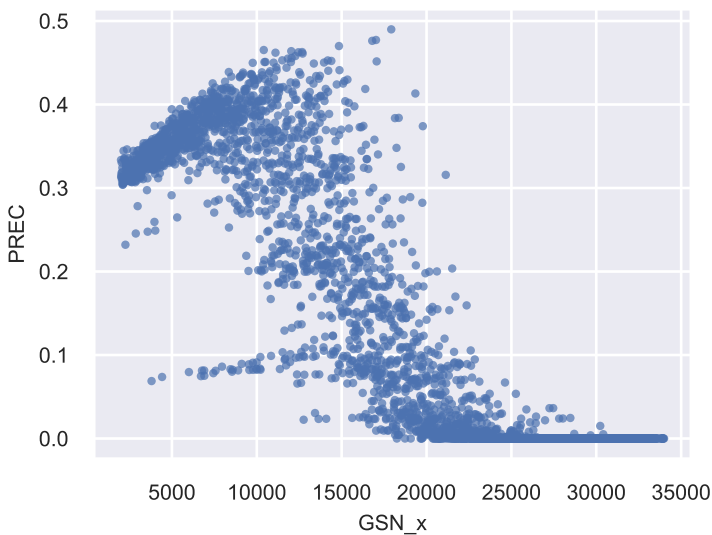


Metrics $N = 200, K = 4, M = 40, Pr_{int} = 0.5$

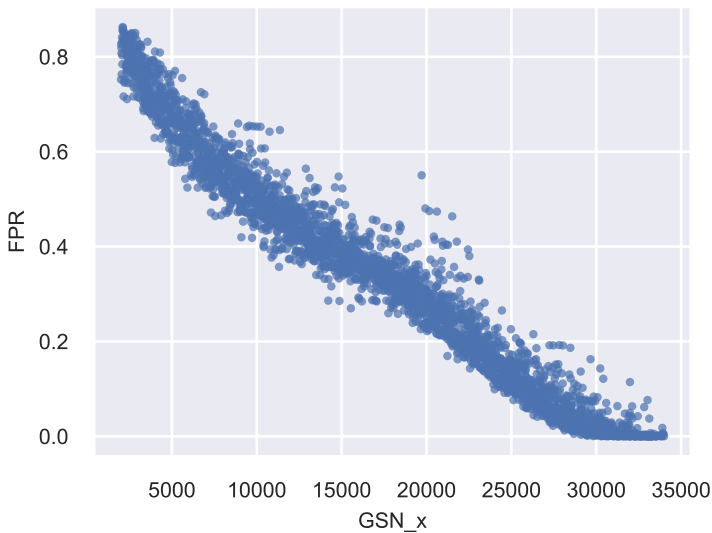
Accuracy



Precision

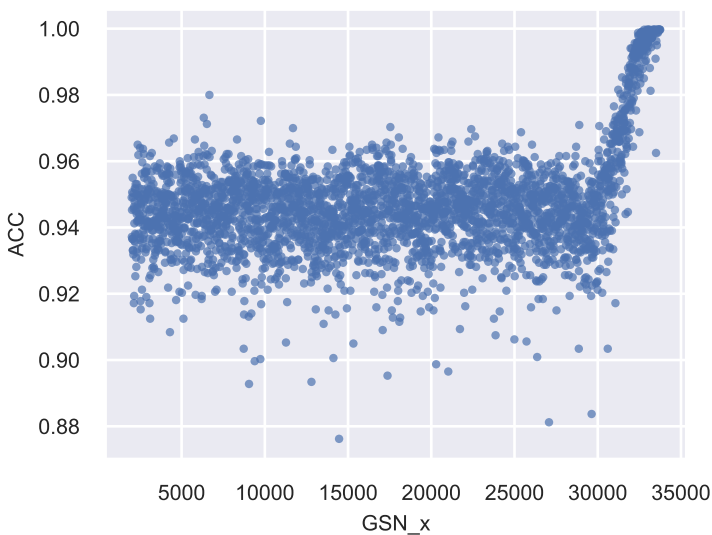


FPR

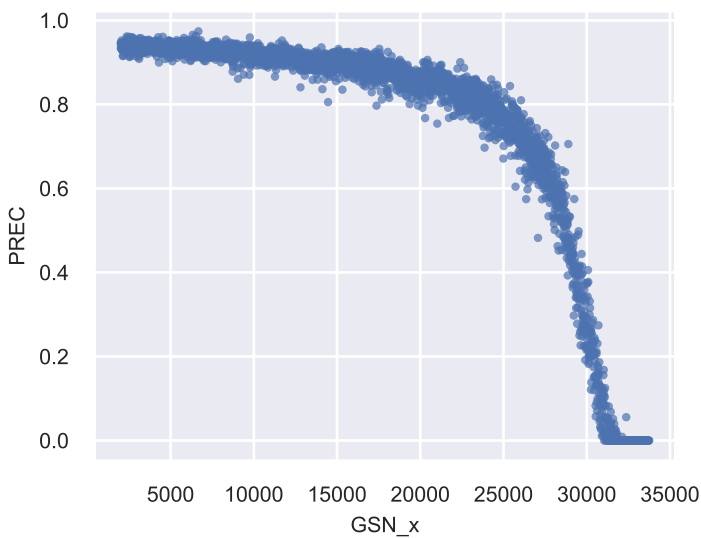


Metrics $N = 200, K = 4, M = 40, Pr_{int} = 0.9$

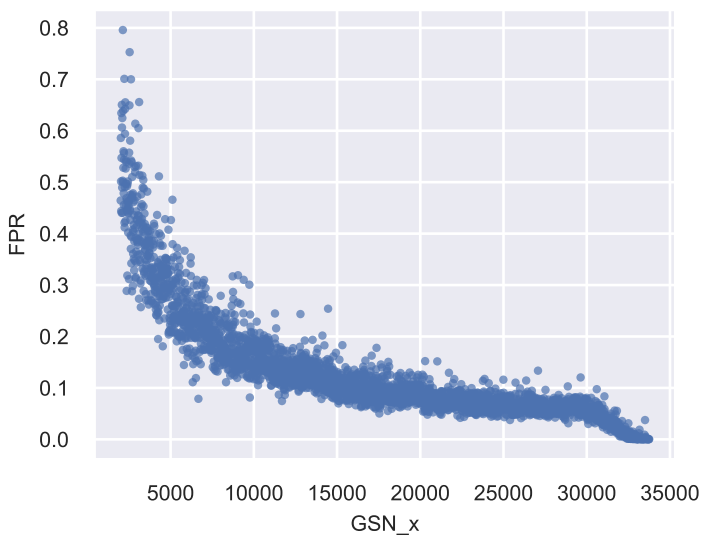
Accuracy



Precision

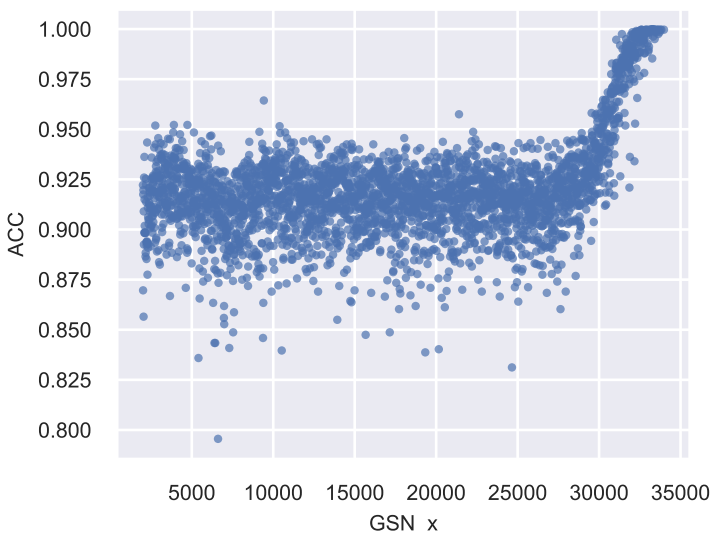


FPR

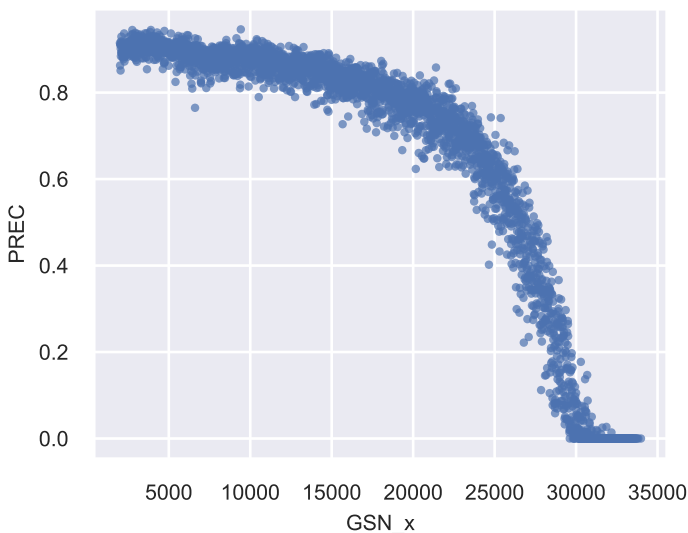


Metrics $N = 200, K = 4, M = 60, Pr_{int} = 0$

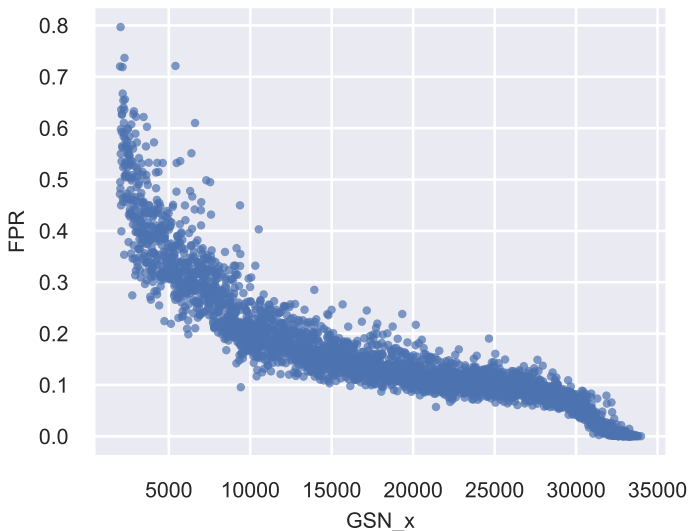
Accuracy



Precision

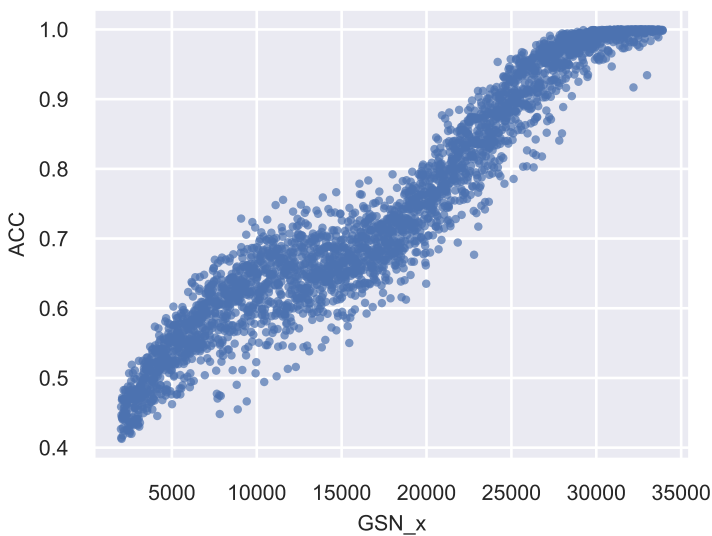


FPR

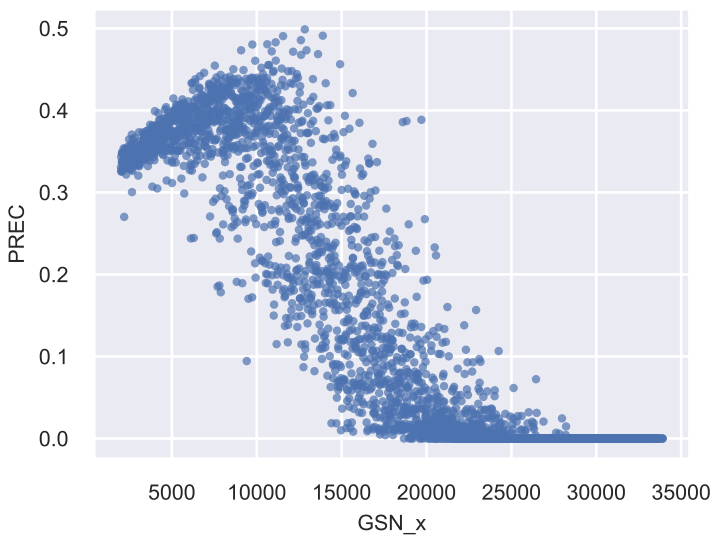


Metrics $N = 200, K = 4, M = 60, Pr_{int} = 0.5$

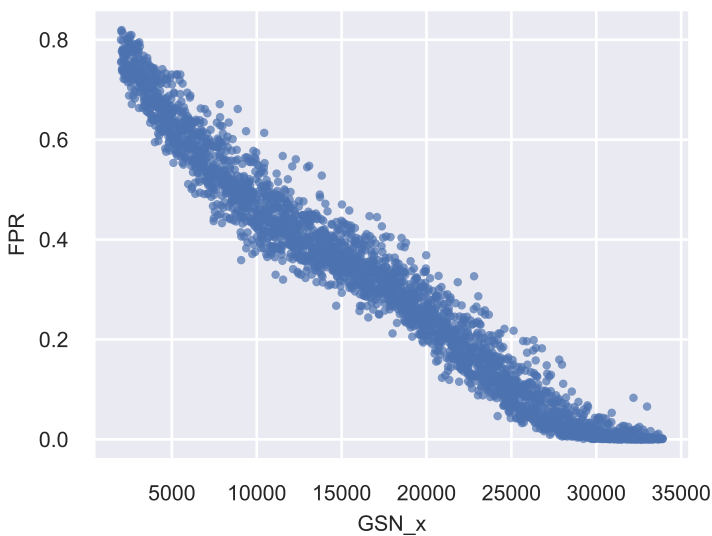
Accuracy



Precision

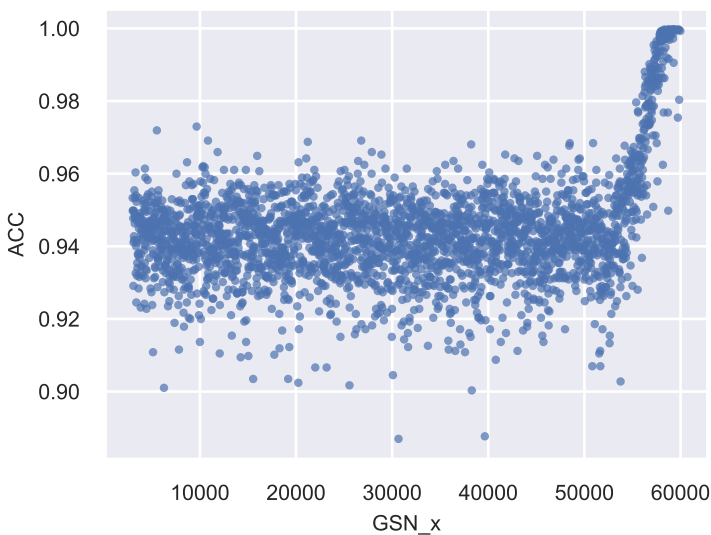


FPR

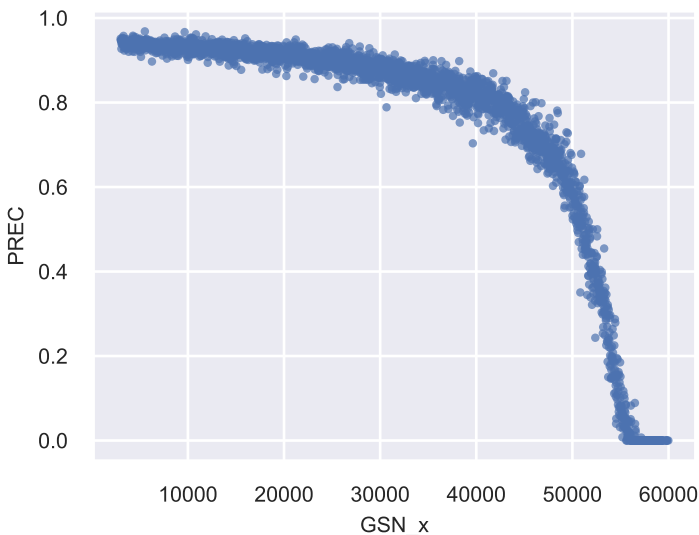


Metrics $N = 200, K = 4, M = 60, Pr_{int} = 0.9$

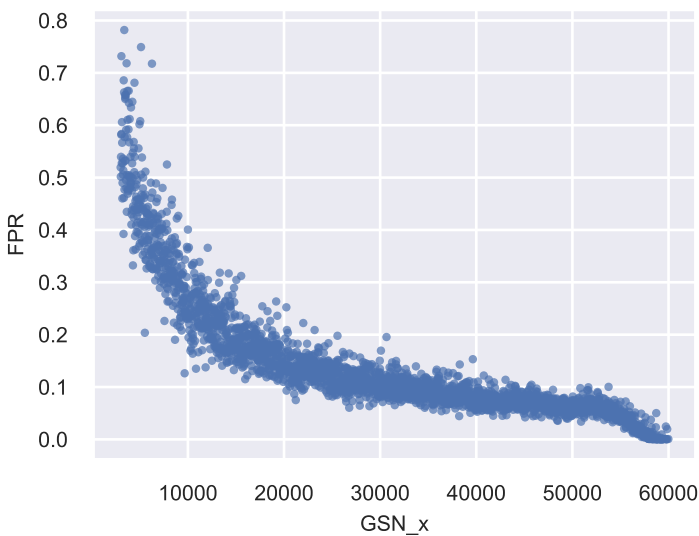
Accuracy



Precision

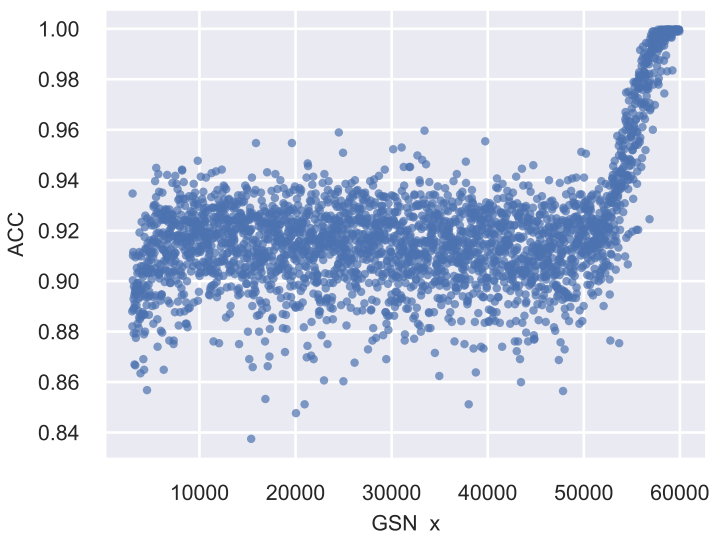


FPR

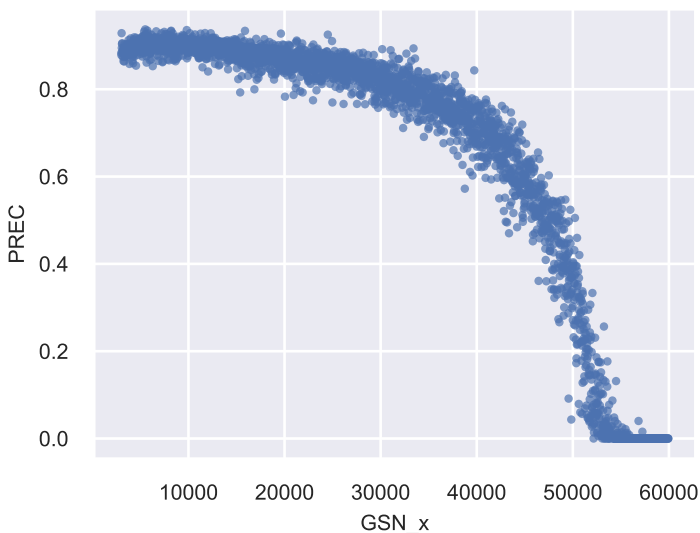


Metrics $N = 300, K = 2, M = 30, Pr_{int} = 0$

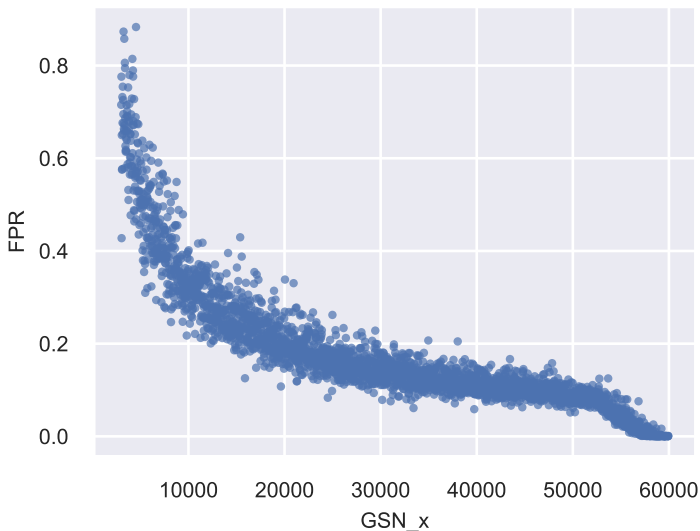
Accuracy



Precision

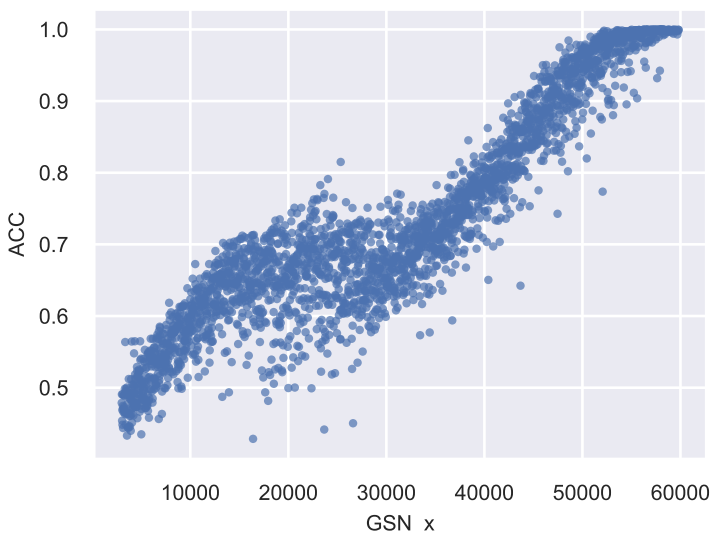


FPR

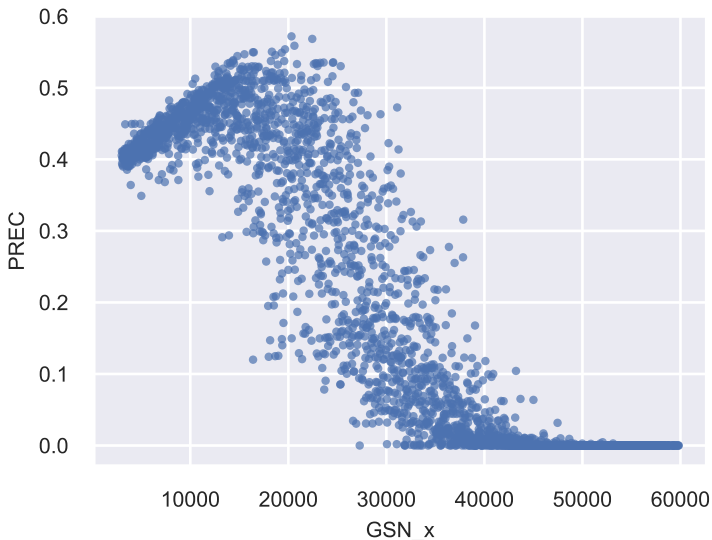


Metrics $N = 300, K = 2, M = 30, Pr_{int} = 0.5$

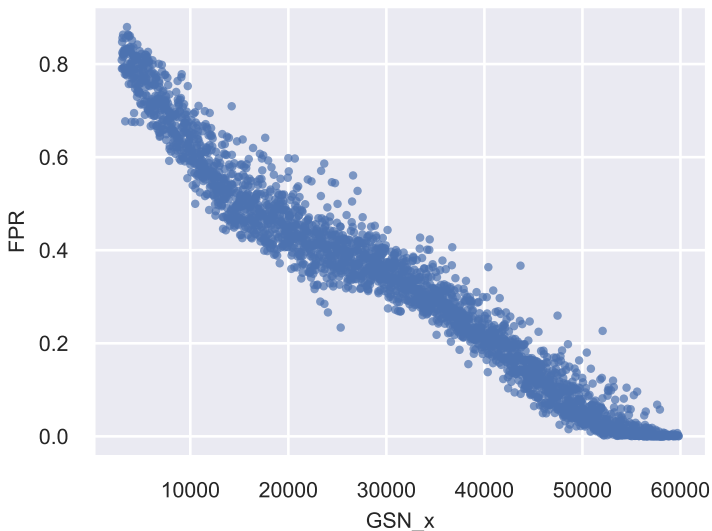
Accuracy



Precision

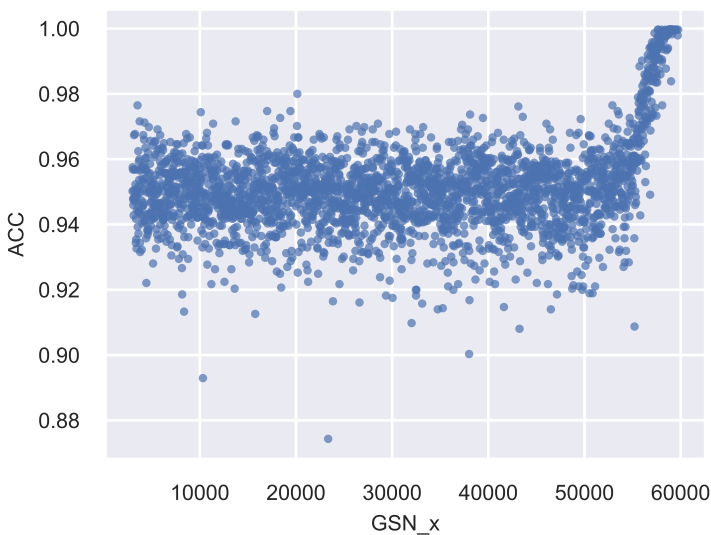


FPR

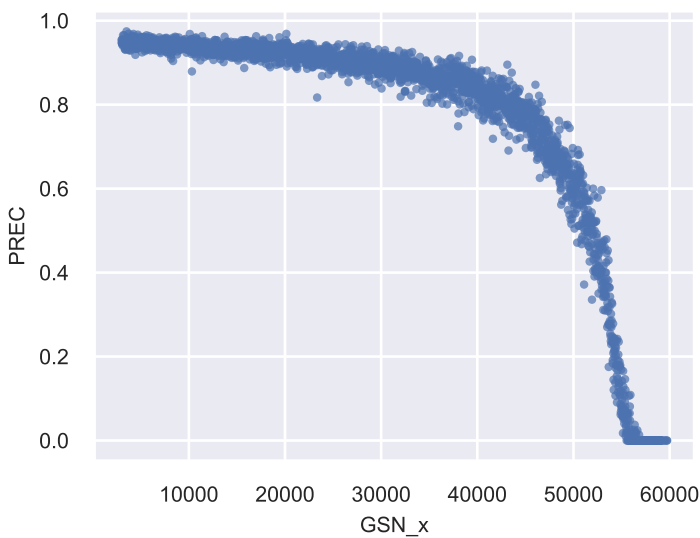


Metrics $N = 300, K = 2, M = 30, Pr_{int} = 0.9$

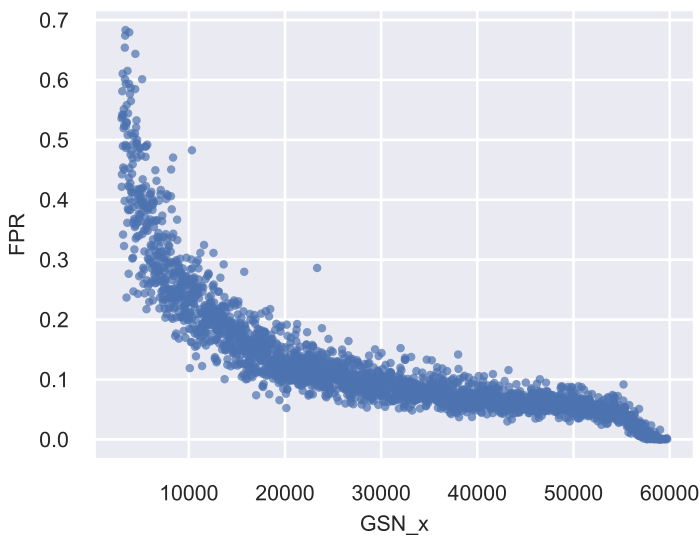
Accuracy



Precision

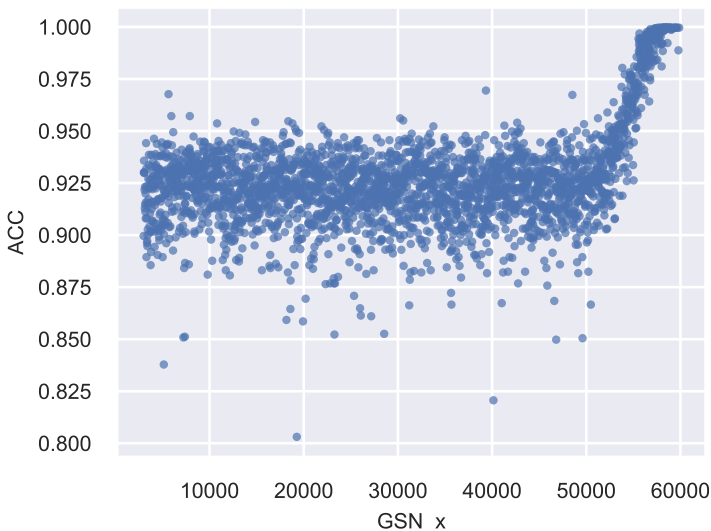


FPR

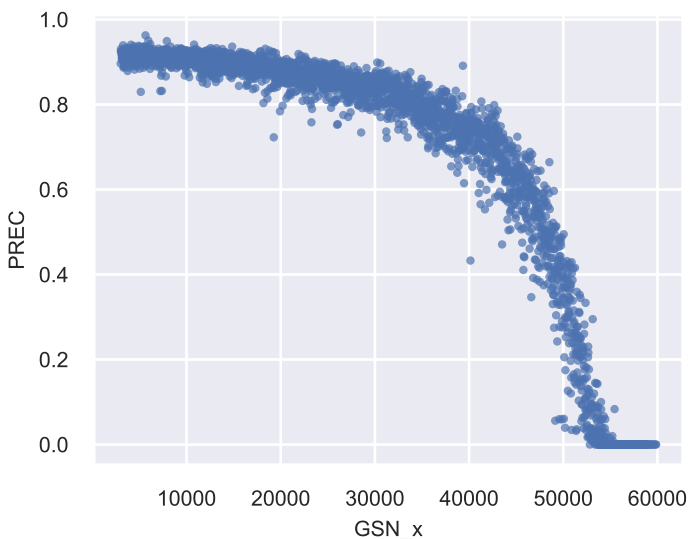


Metrics $N = 300, K = 2, M = 60, Pr_{int} = 0$

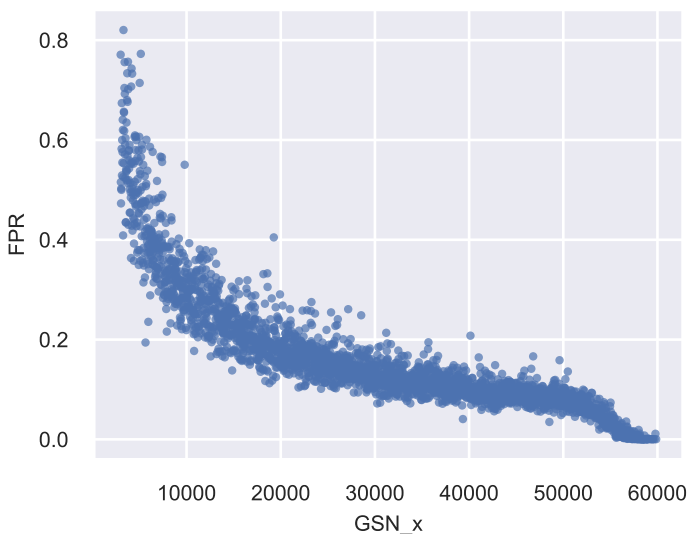
Accuracy



Precision

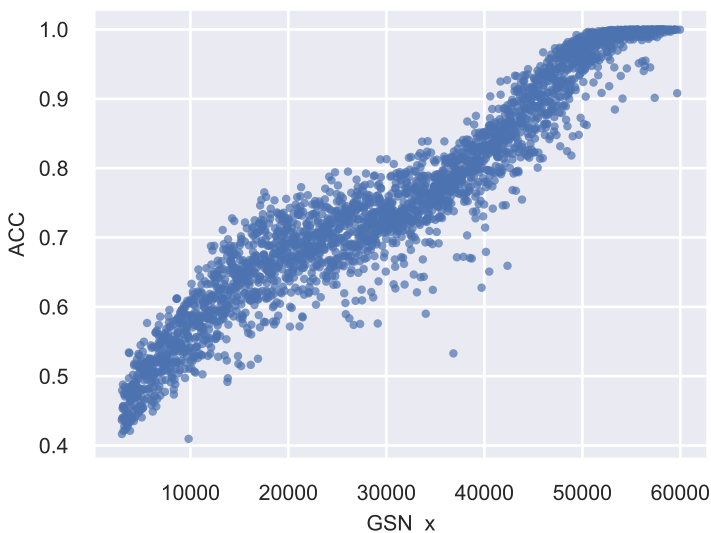


FPR

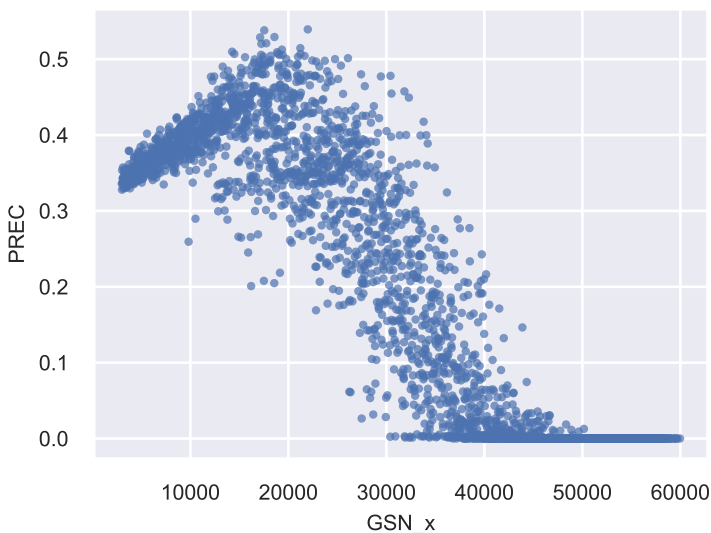


Metrics $N = 300, K = 2, M = 60, Pr_{int} = 0.5$

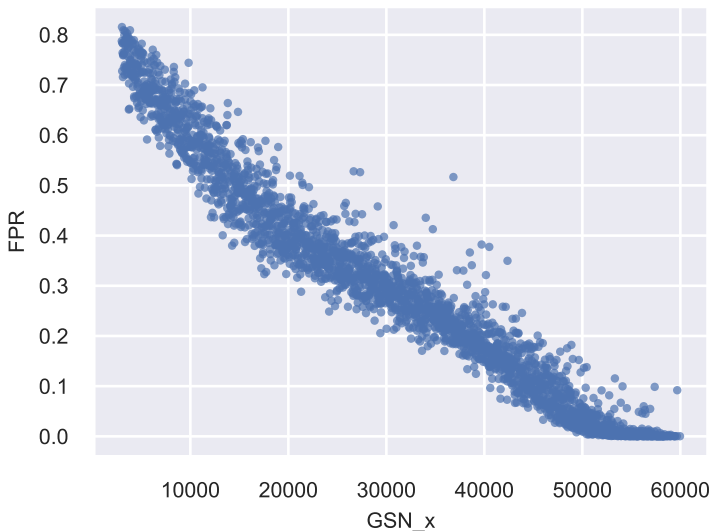
Accuracy



Precision

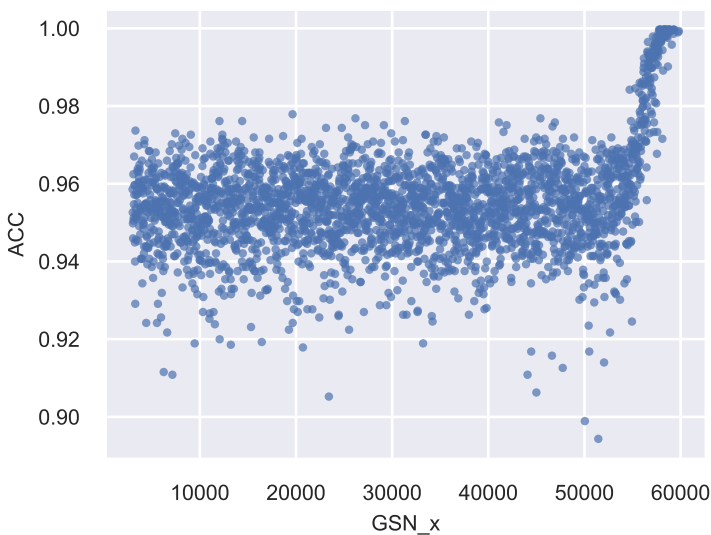


FPR

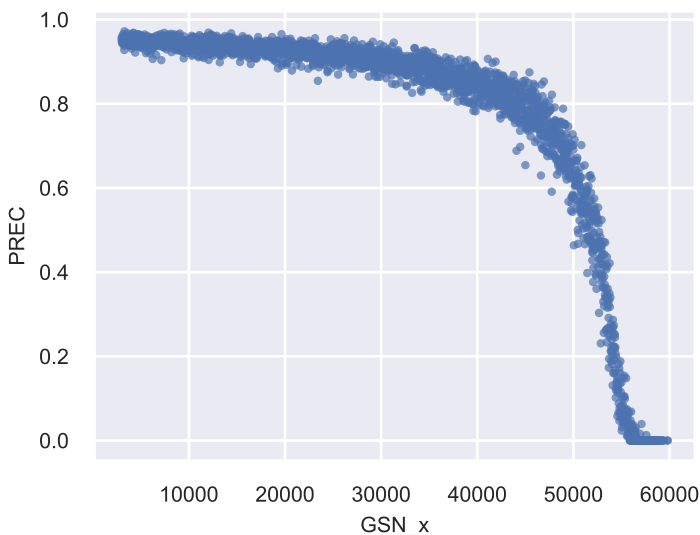


Metrics $N = 300, K = 2, M = 60, Pr_{int} = 0.9$

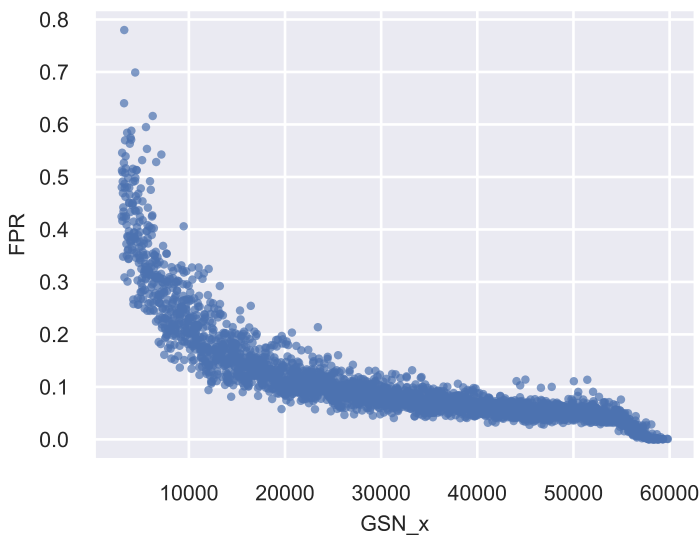
Accuracy



Precision

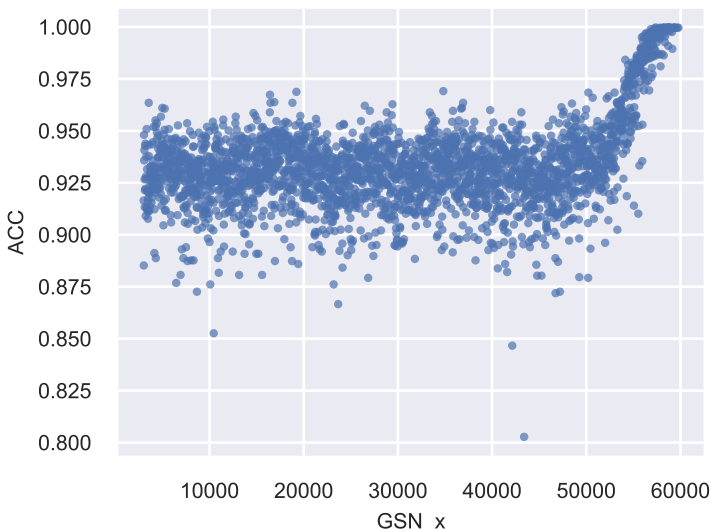


FPR

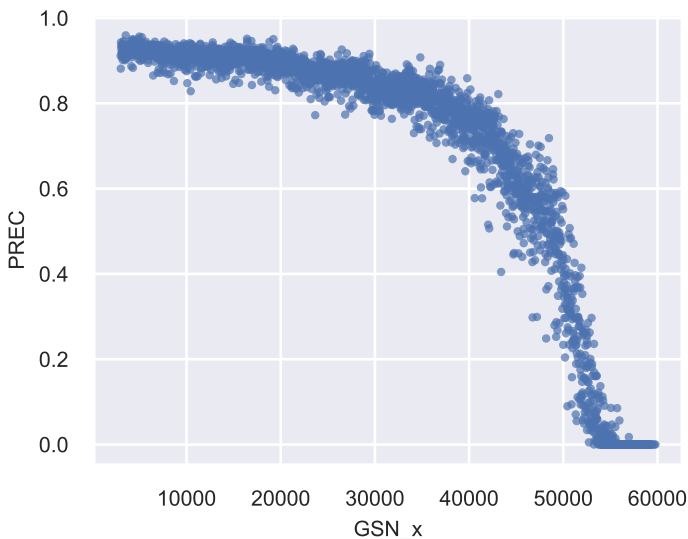


Metrics $N = 300, K = 2, M = 90, Pr_{int} = 0$

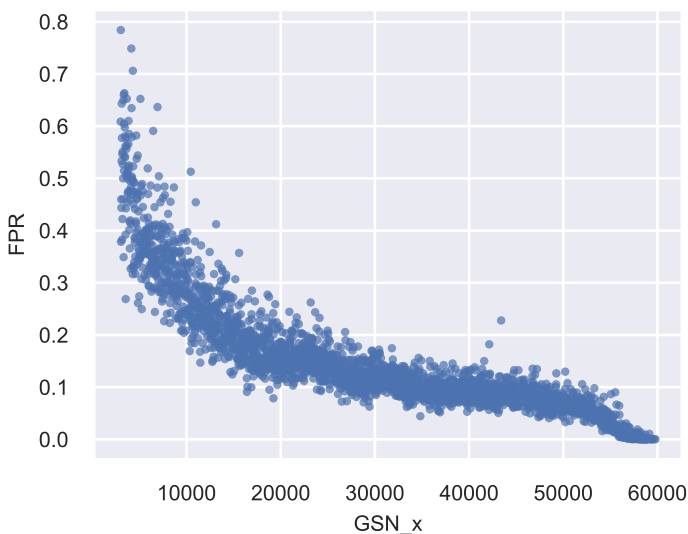
Accuracy



Precision

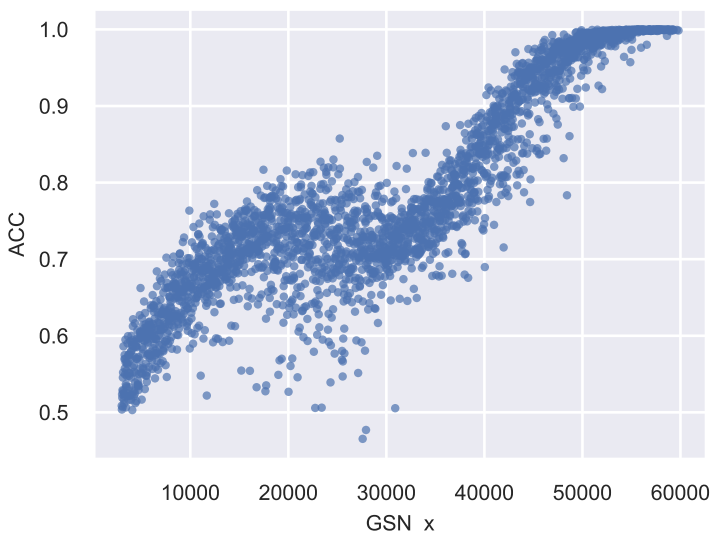


FPR

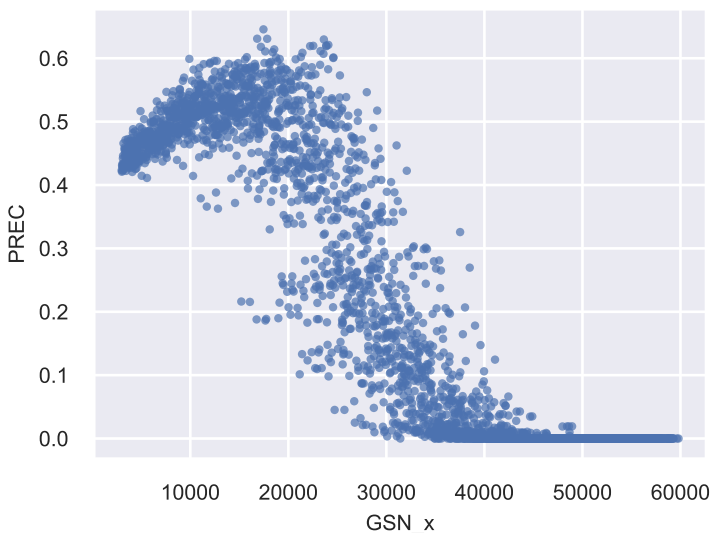


Metrics $N = 300, K = 2, M = 90, Pr_{int} = 0.5$

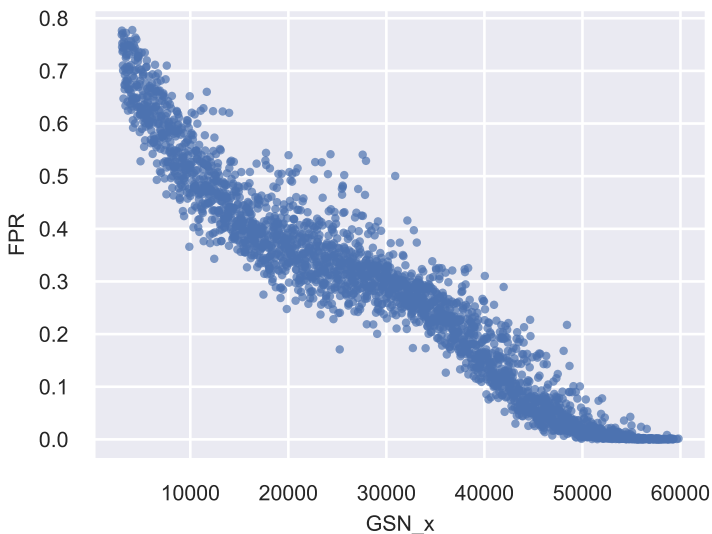
Accuracy



Precision

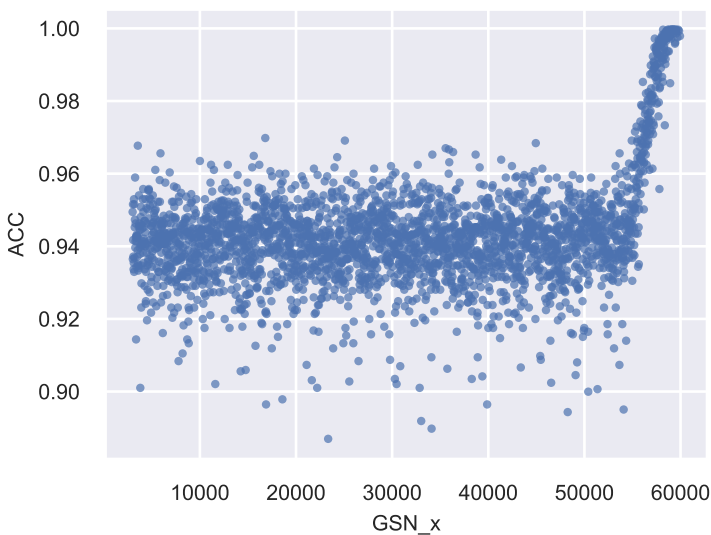


FPR

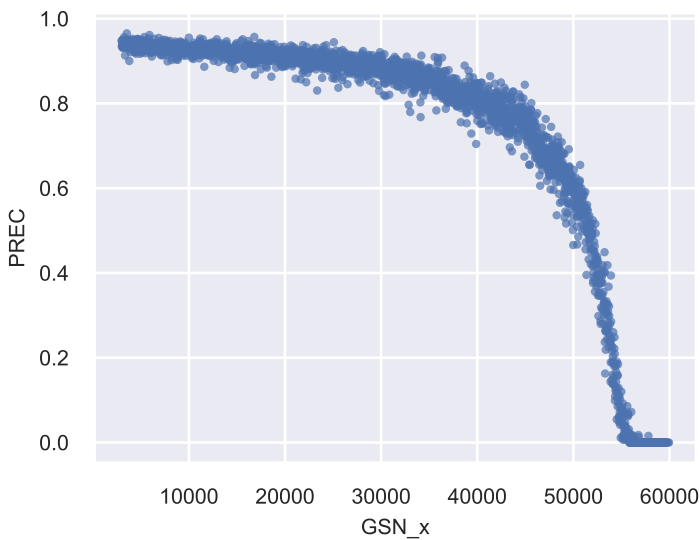


Metrics $N = 300, K = 2, M = 90, Pr_{int} = 0.9$

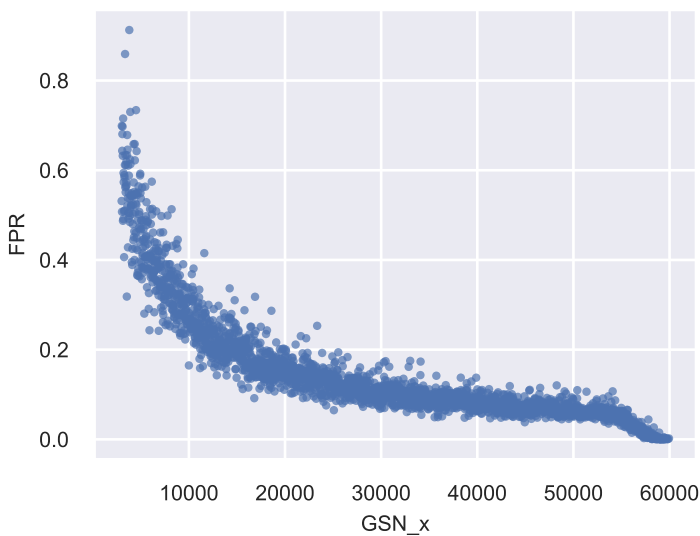
Accuracy



Precision

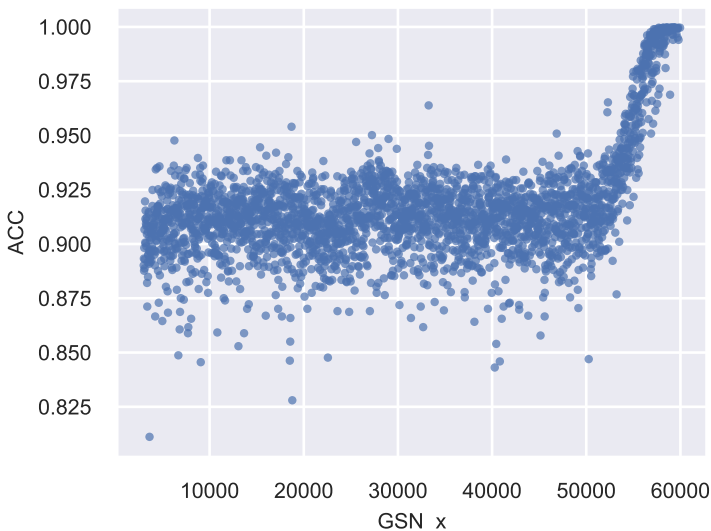


FPR

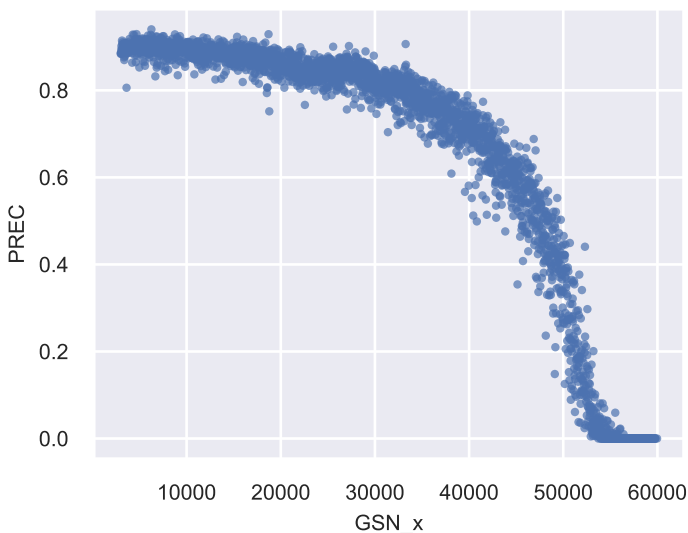


Metrics $N = 300, K = 3, M = 30, Pr_{int} = 0$

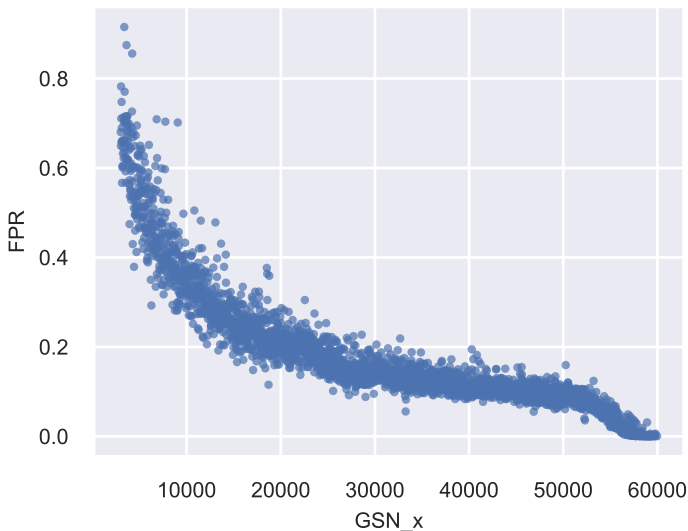
Accuracy



Precision

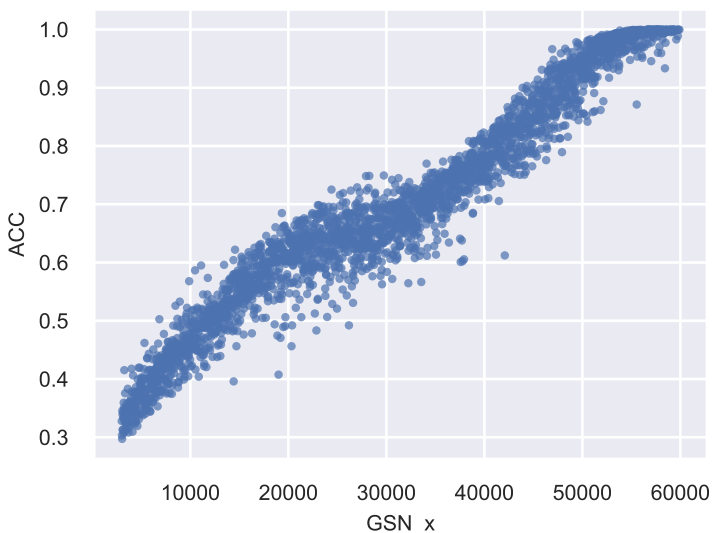


FPR

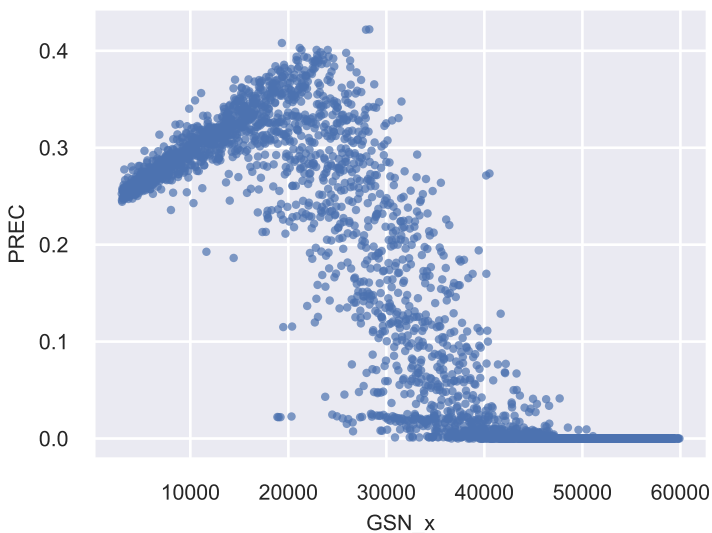


Metrics $N = 300, K = 3, M = 30, Pr_{int} = 0.5$

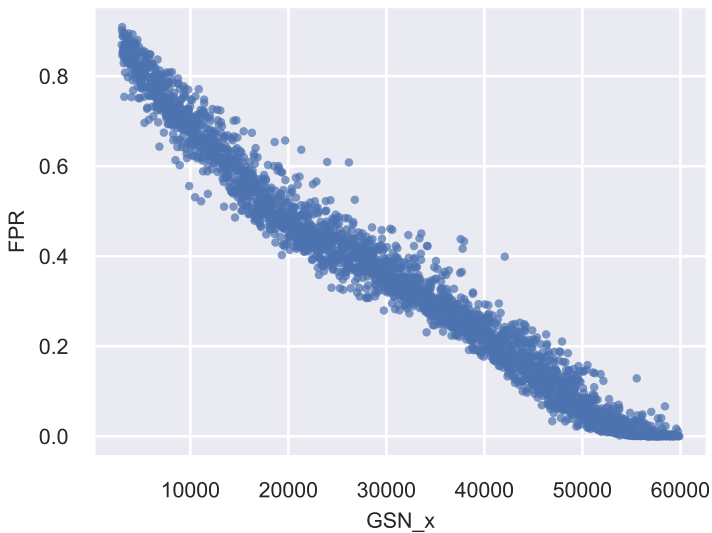
Accuracy



Precision

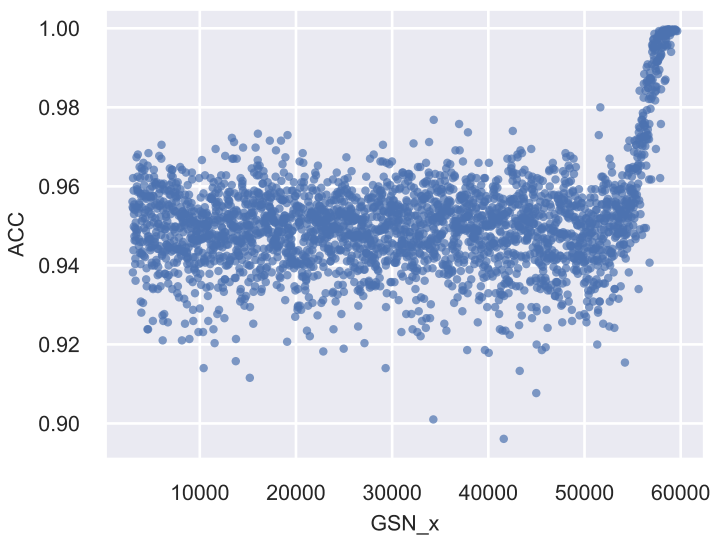


FPR

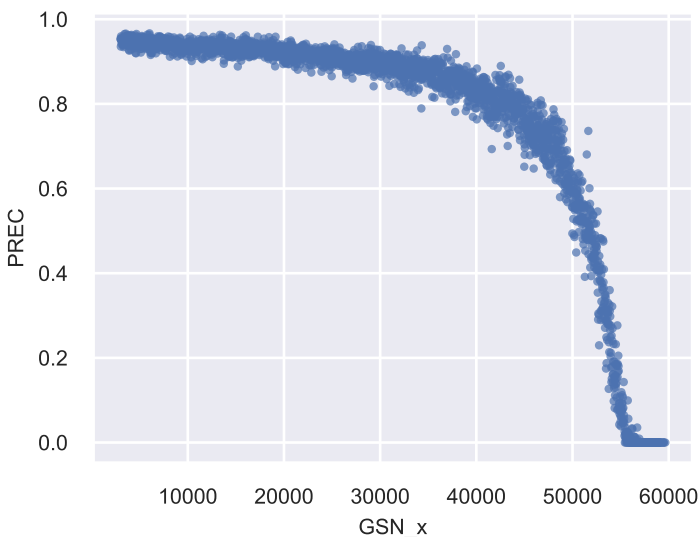


Metrics $N = 300, K = 3, M = 30, Pr_{int} = 0.9$

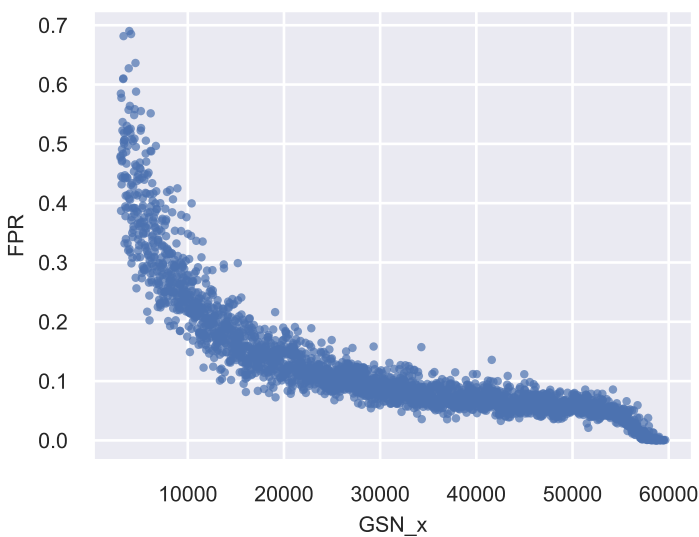
Accuracy



Precision

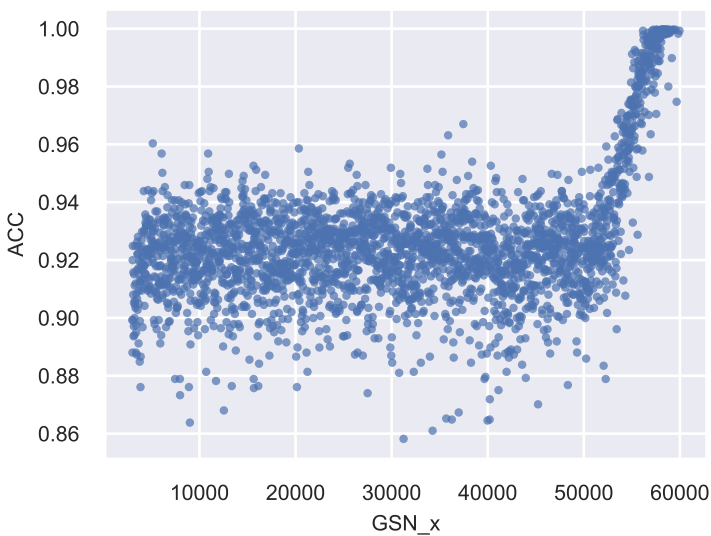


FPR

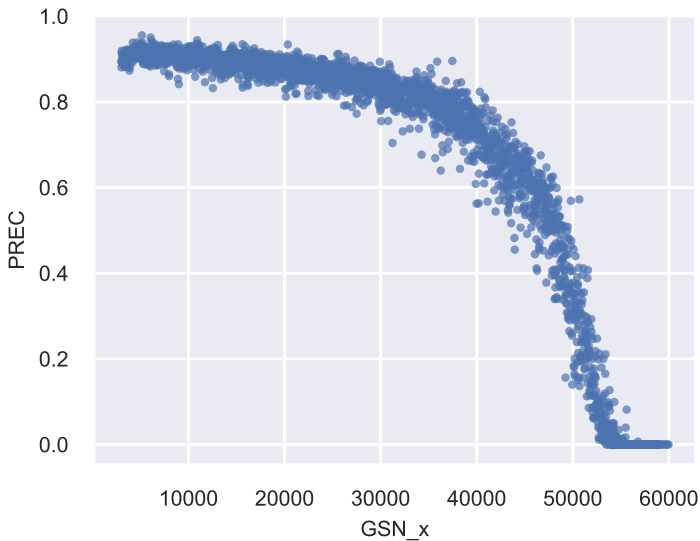


Metrics $N = 300, K = 3, M = 60, Pr_{int} = 0$

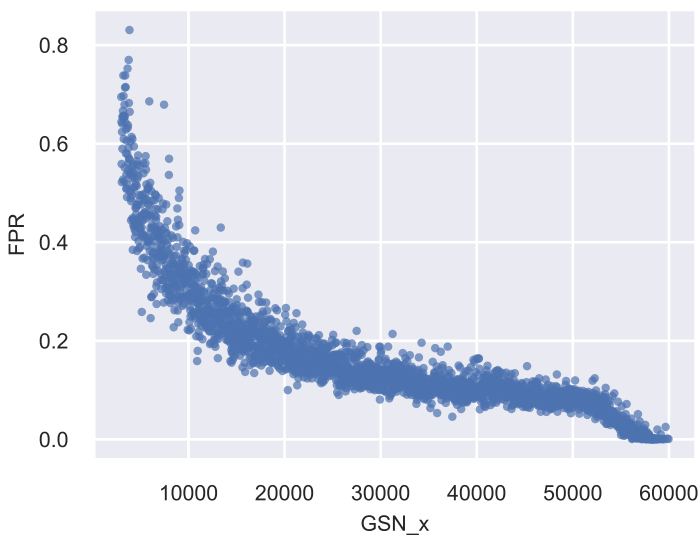
Accuracy



Precision

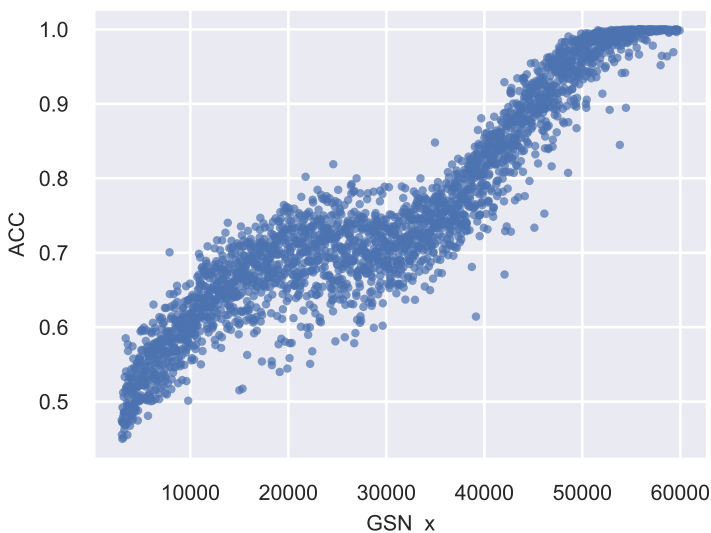


FPR

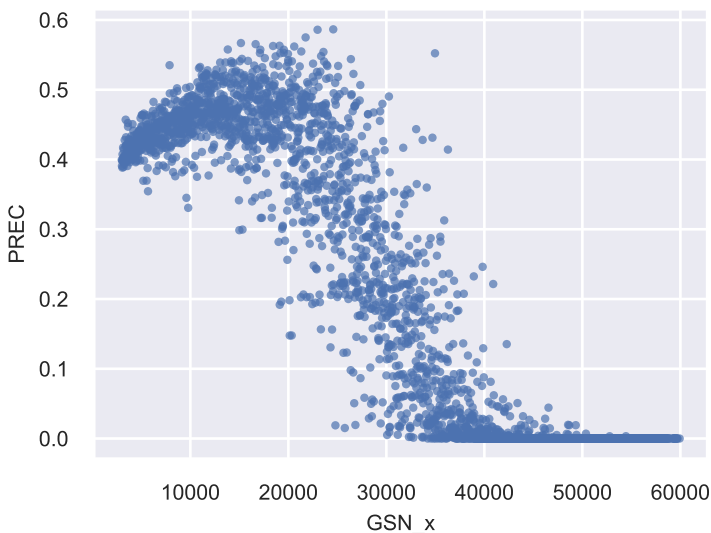


Metrics $N = 300, K = 3, M = 60, Pr_{int} = 0.5$

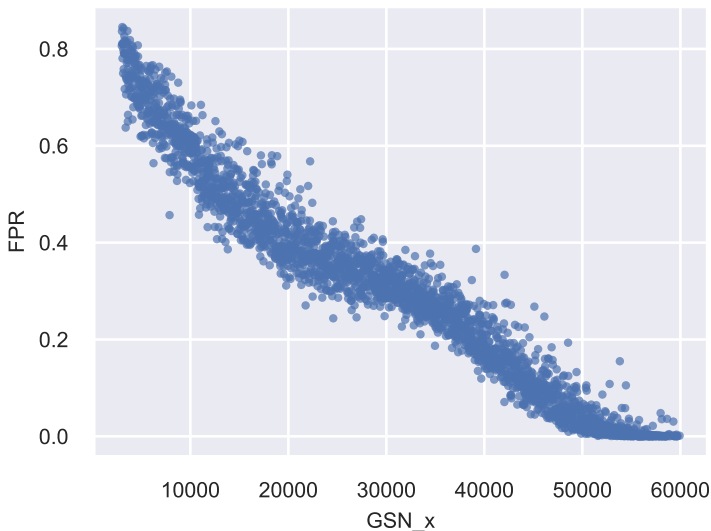
Accuracy



Precision

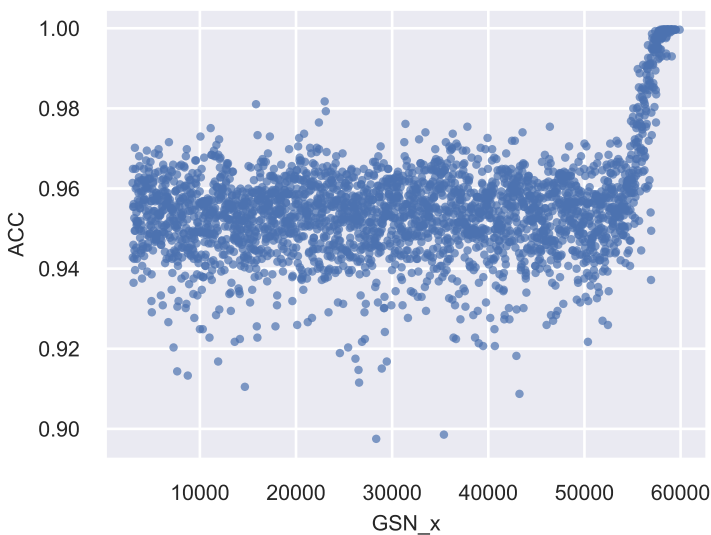


FPR

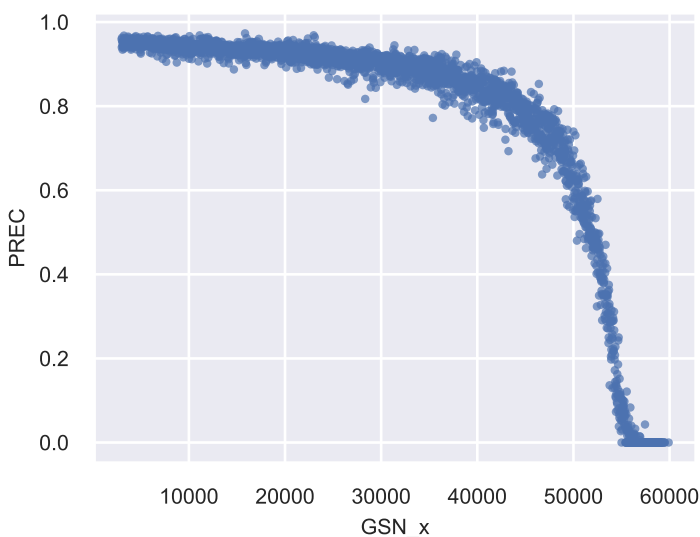


Metrics $N = 300, K = 3, M = 60, Pr_{int} = 0.9$

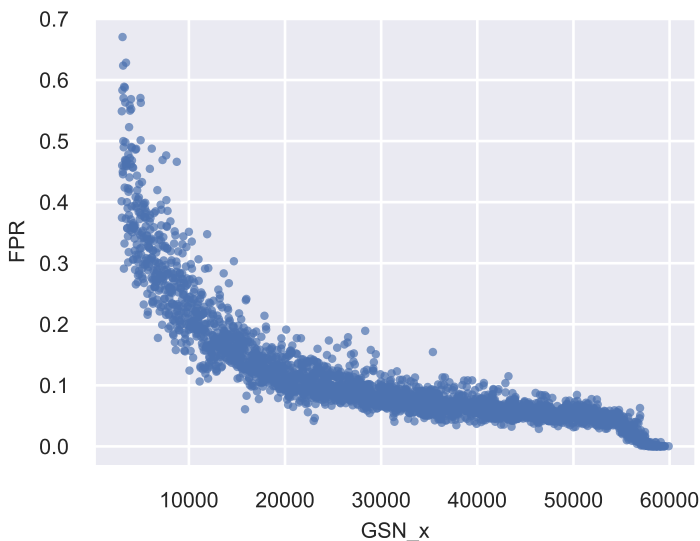
Accuracy



Precision

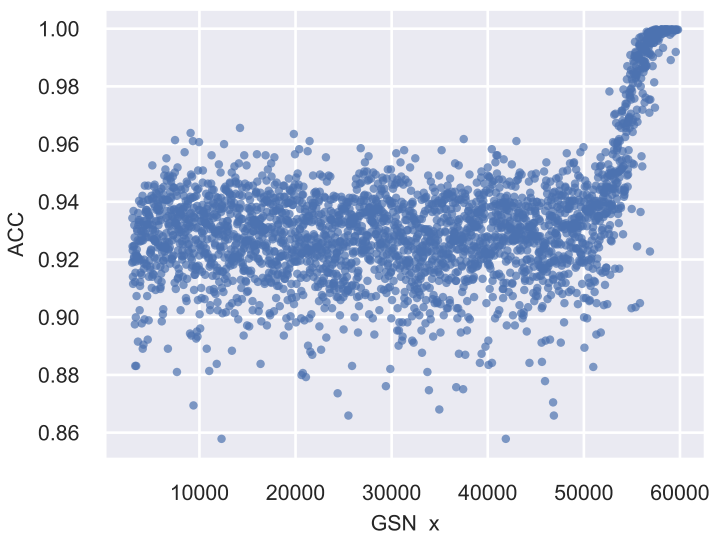


FPR

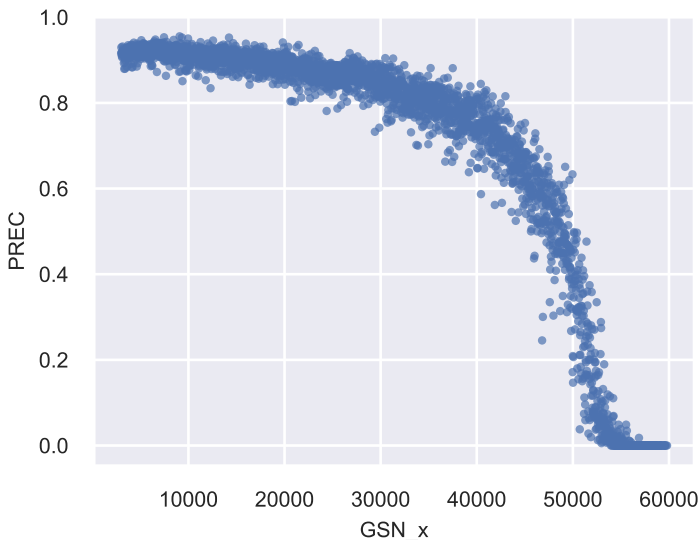


Metrics $N = 300, K = 3, M = 90, Pr_{int} = 0$

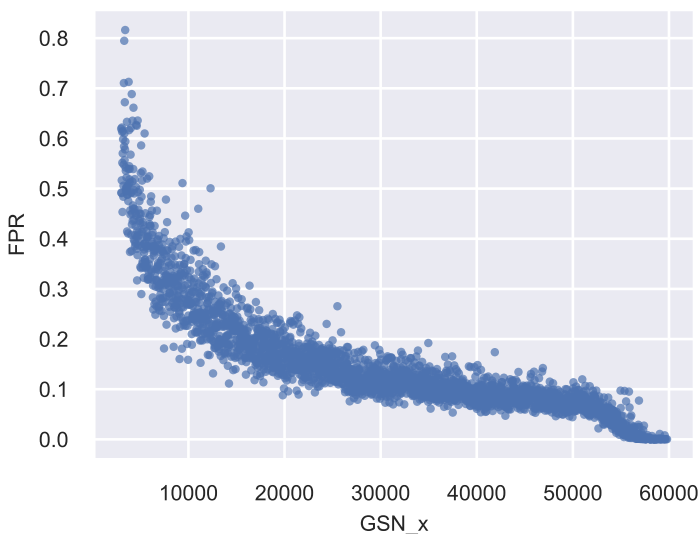
Accuracy



Precision

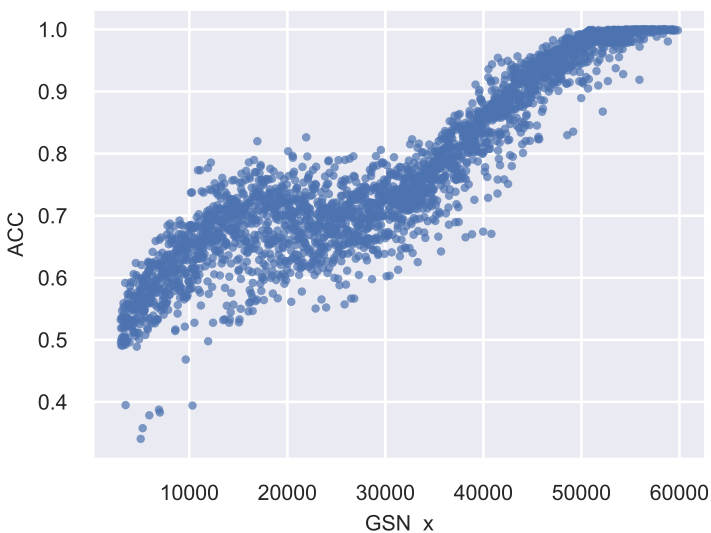


FPR

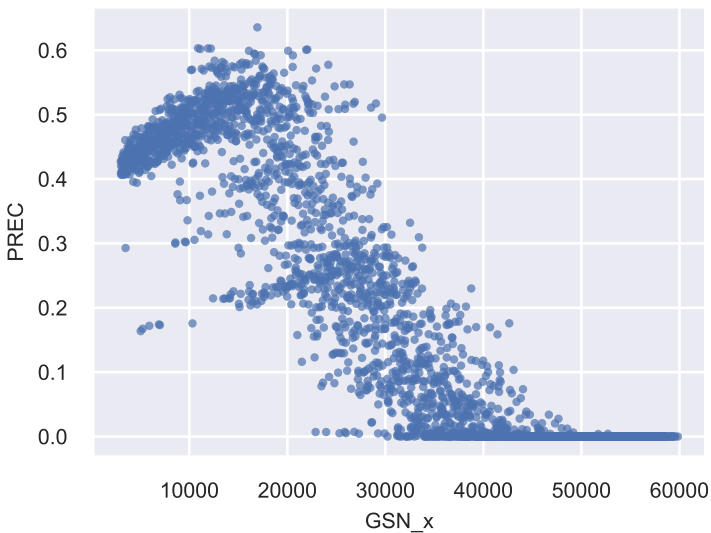


Metrics $N = 300, K = 3, M = 90, Pr_{int} = 0.5$

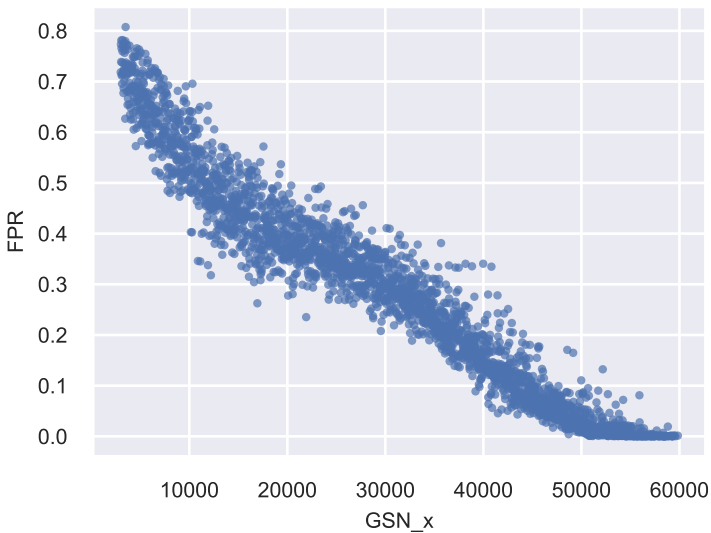
Accuracy



Precision

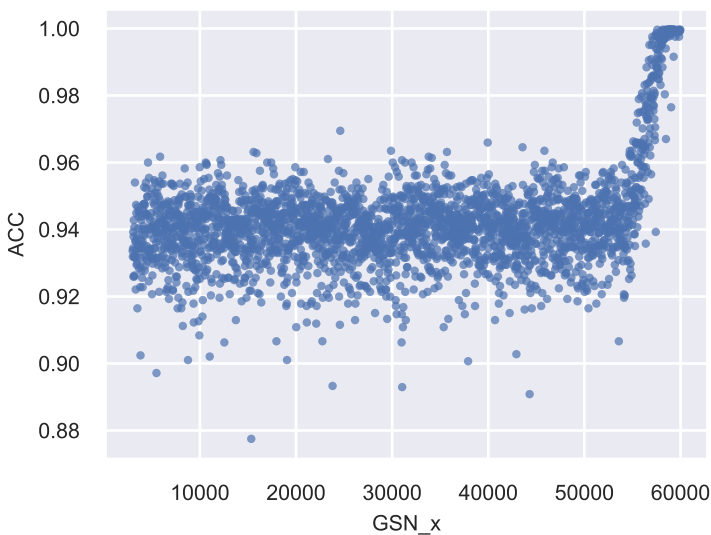


FPR

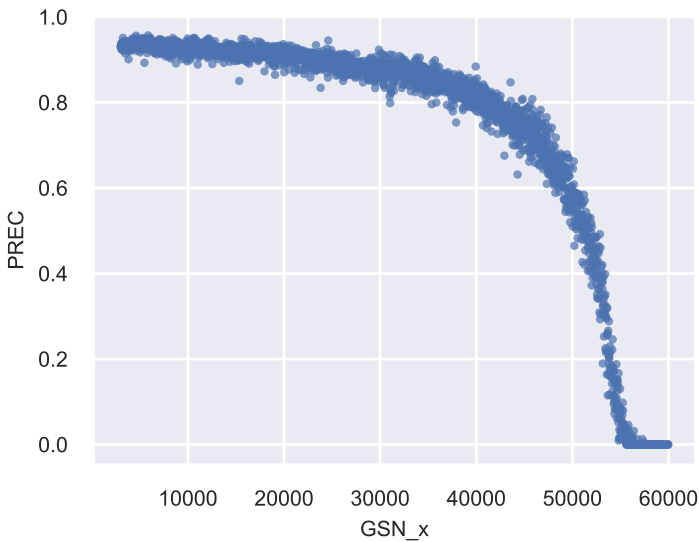


Metrics $N = 300, K = 3, M = 90, Pr_{int} = 0.9$

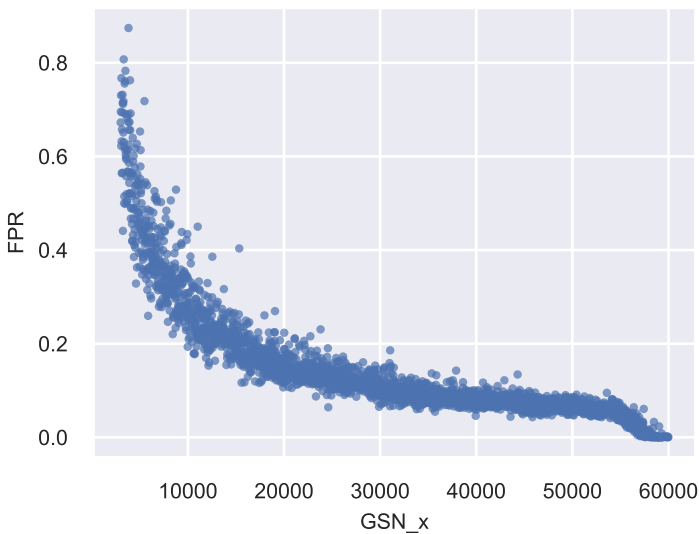
Accuracy



Precision

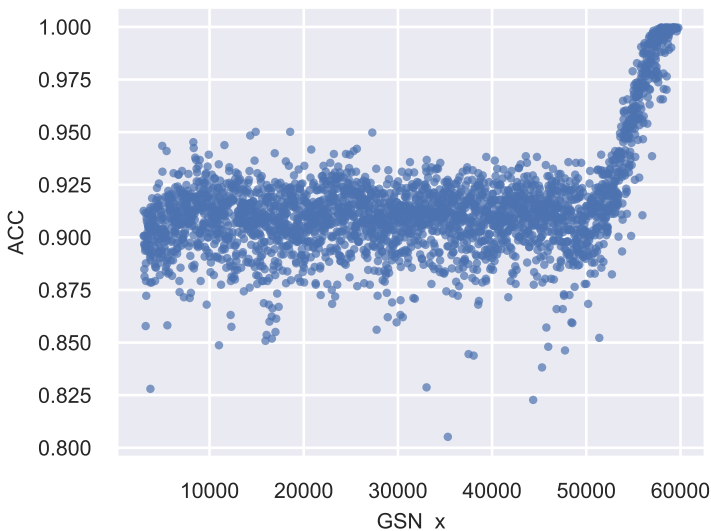


FPR

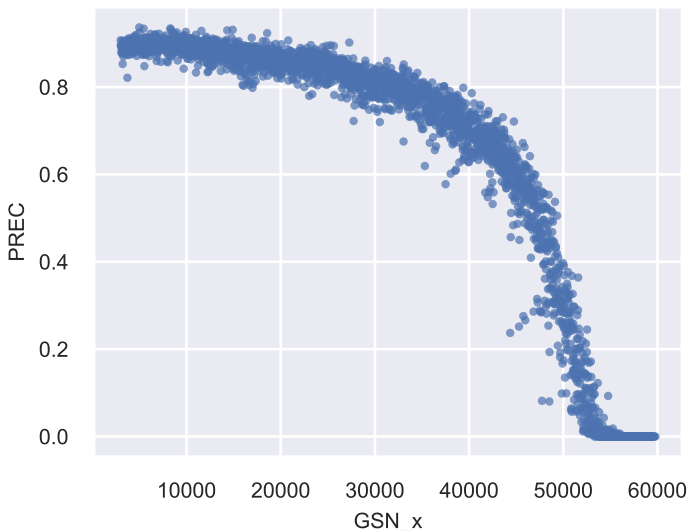


Metrics $N = 300, K = 4, M = 30, Pr_{int} = 0$

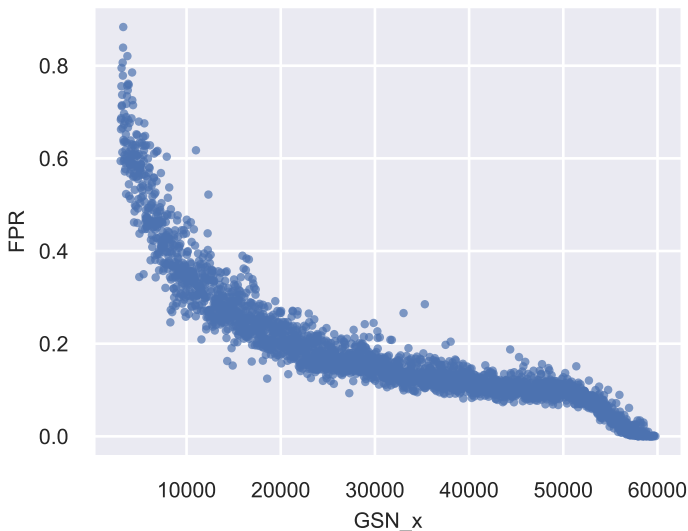
Accuracy



Precision

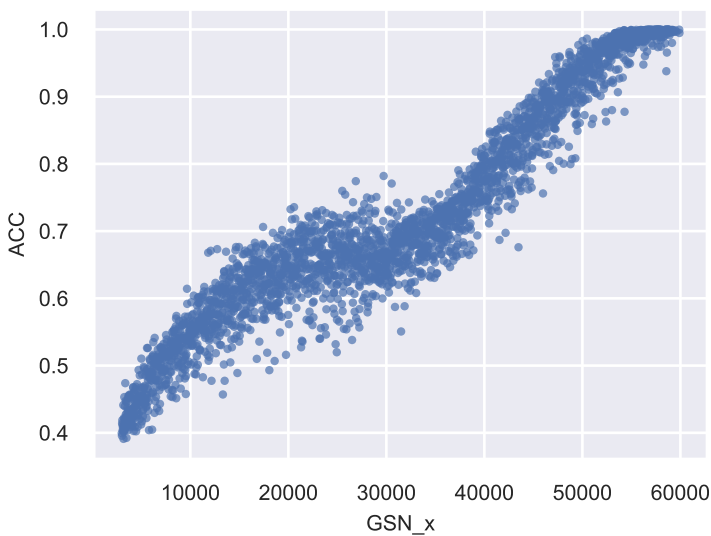


FPR

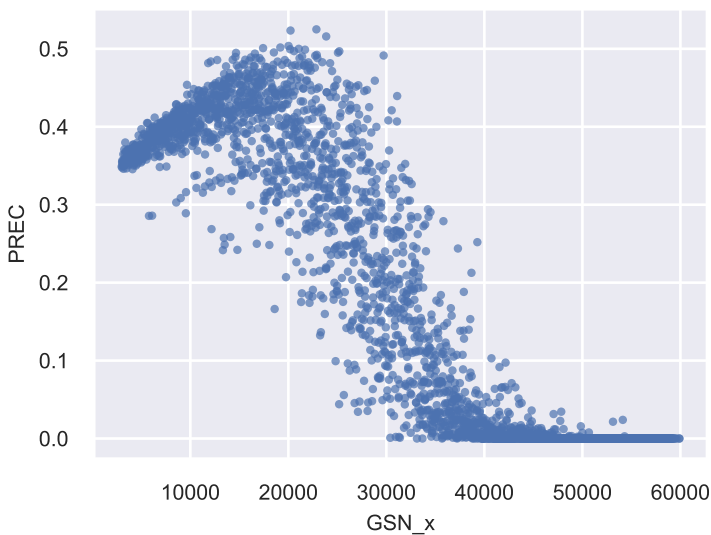


Metrics $N = 300, K = 4, M = 30, Pr_{int} = 0.5$

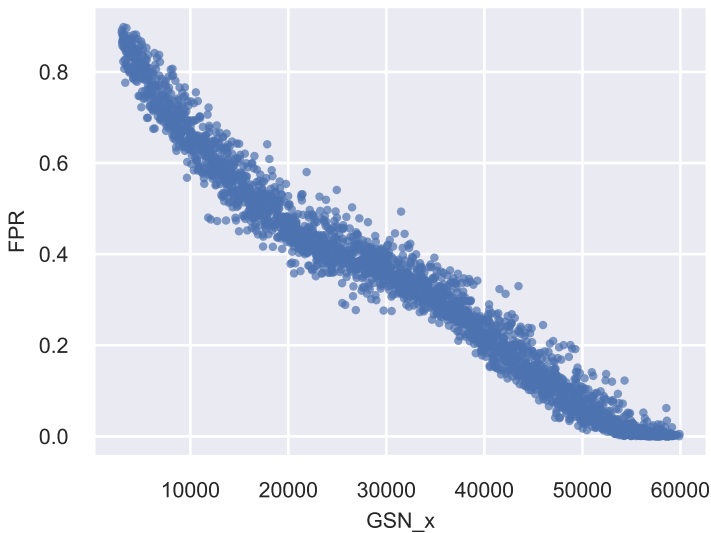
Accuracy



Precision

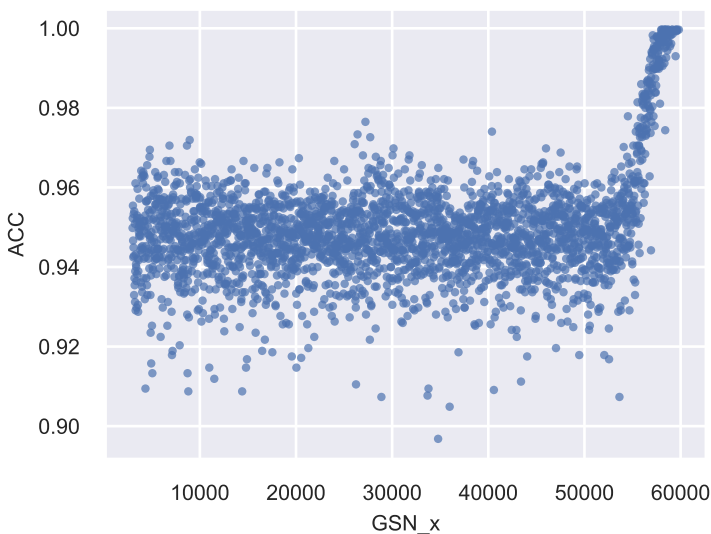


FPR

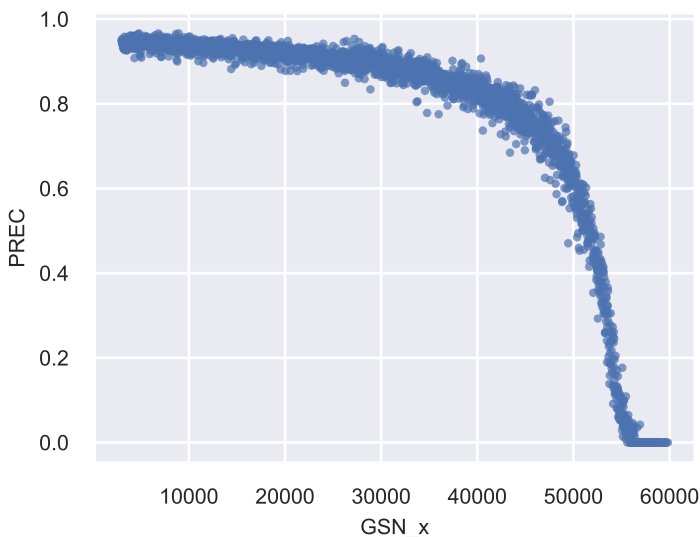


Metrics $N = 300, K = 4, M = 30, Pr_{int} = 0.9$

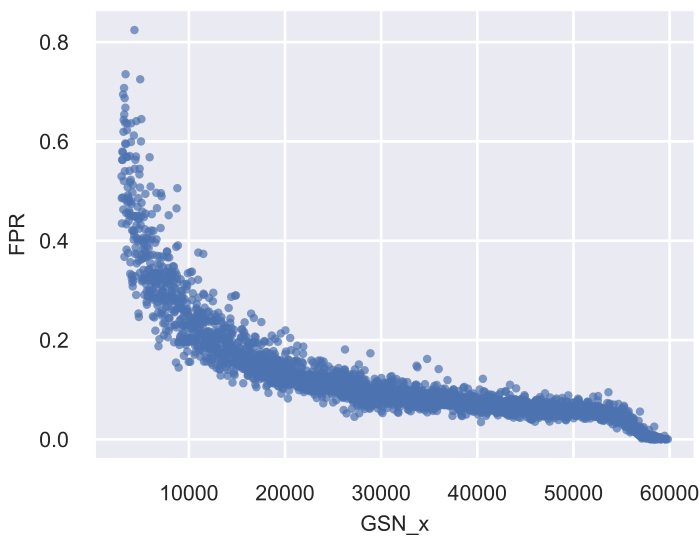
Accuracy



Precision

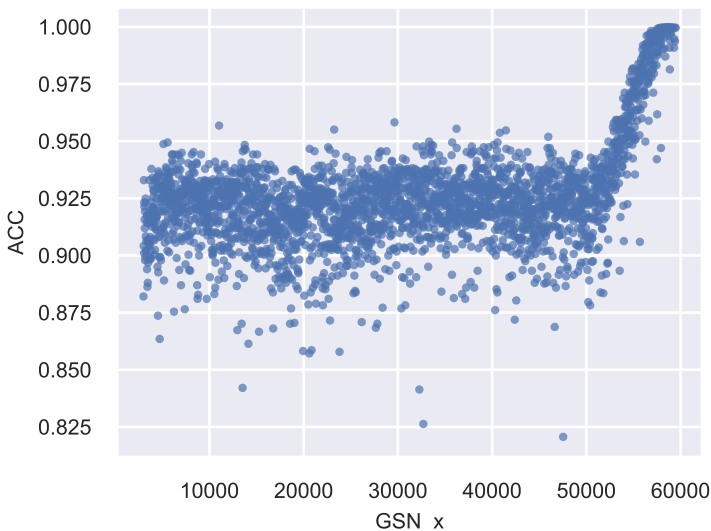


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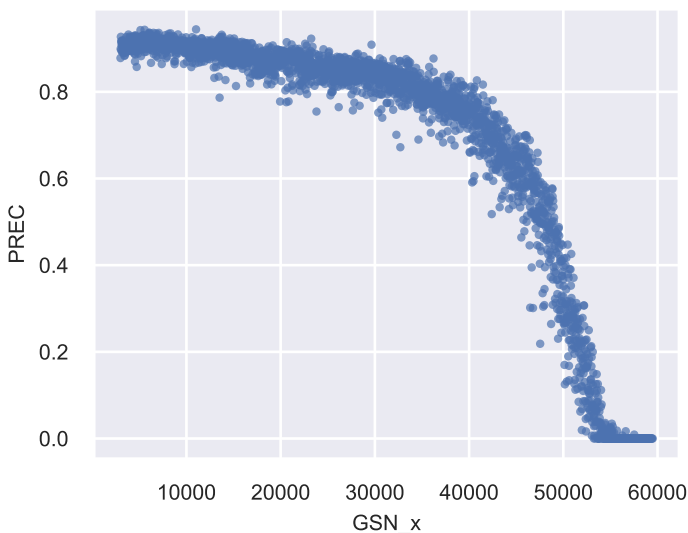


Metrics $N = 300, K = 4, M = 60, Pr_{int} = 0$

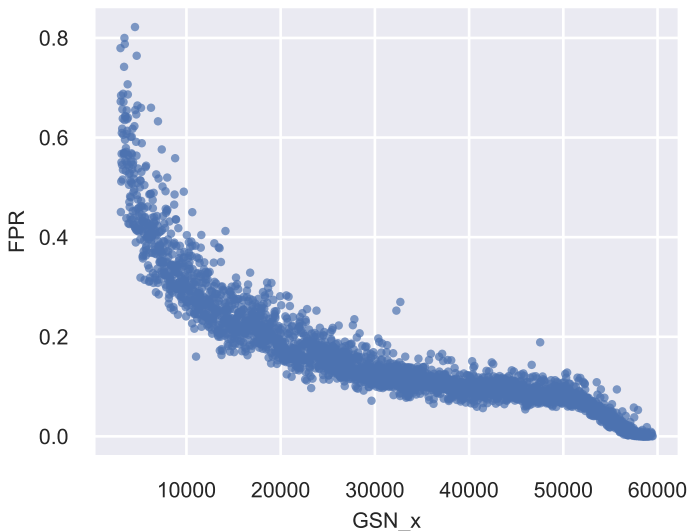
Accuracy



Precision

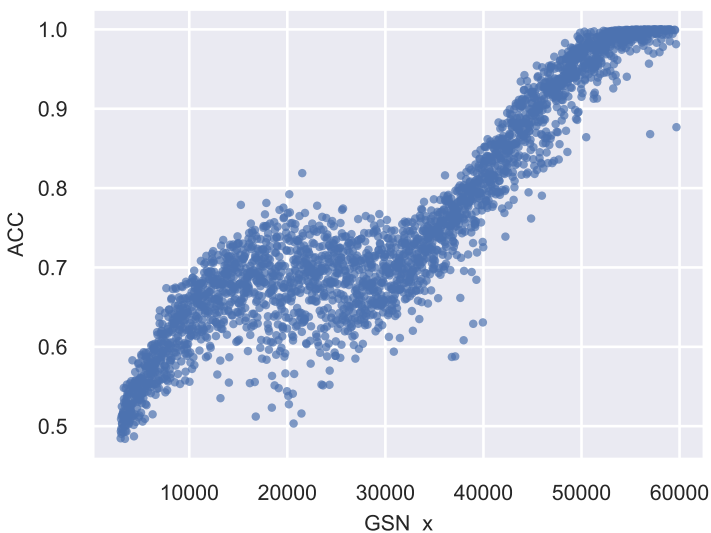


FPR

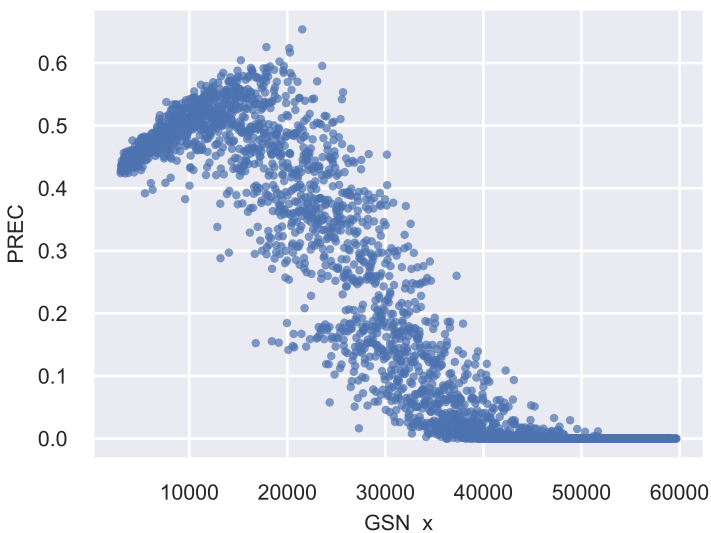


Metrics $N = 300, K = 4, M = 60, Pr_{int} = 0.5$

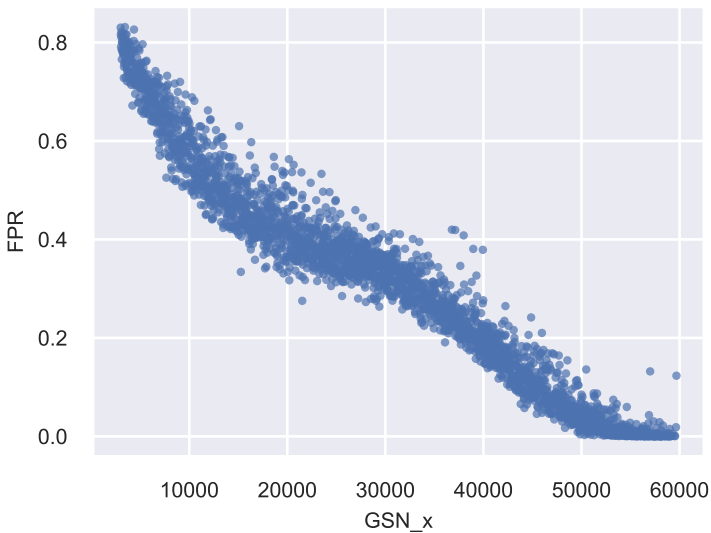
Accuracy



Precision

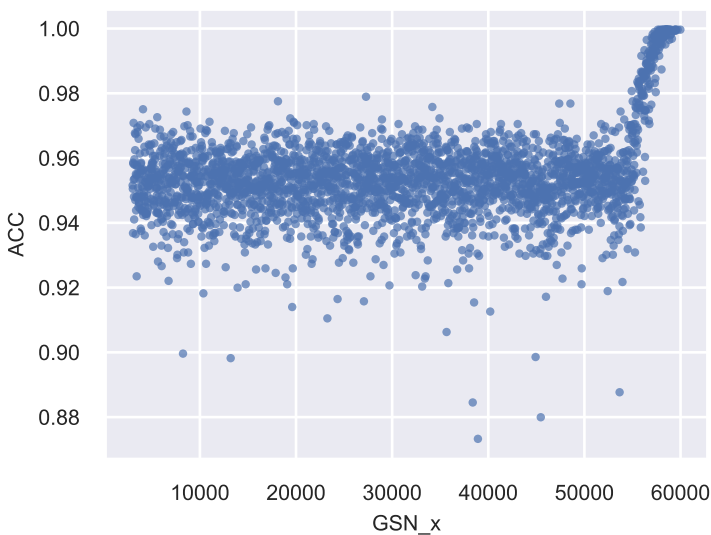


FPR

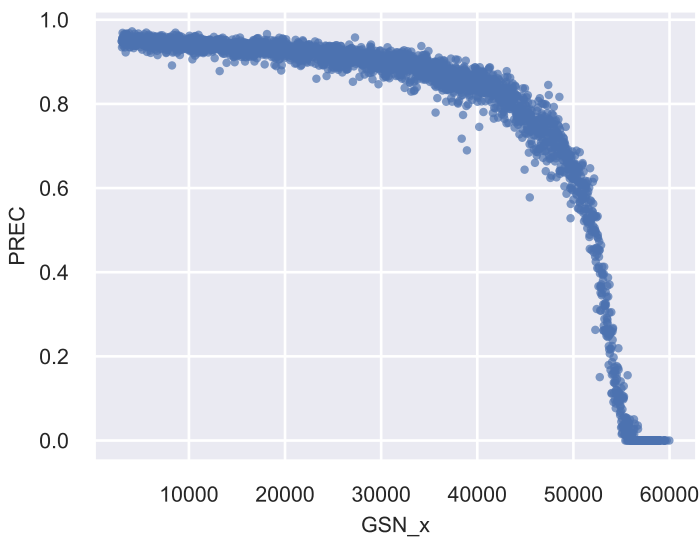


Metrics $N = 300, K = 4, M = 60, Pr_{int} = 0.9$

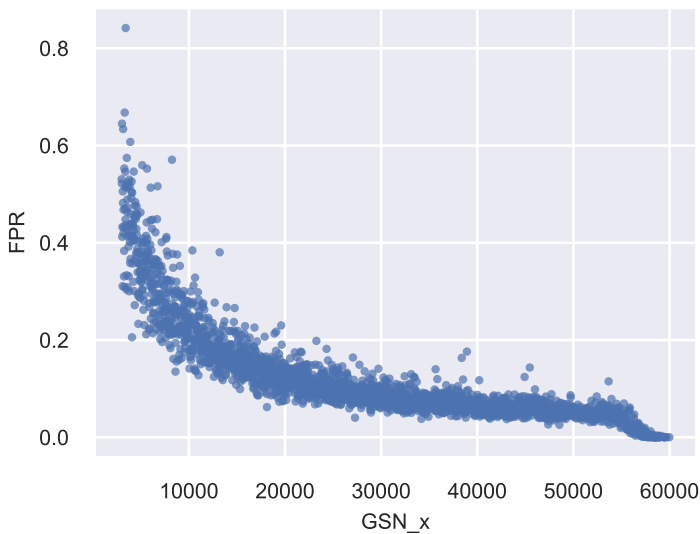
Accuracy



Precision

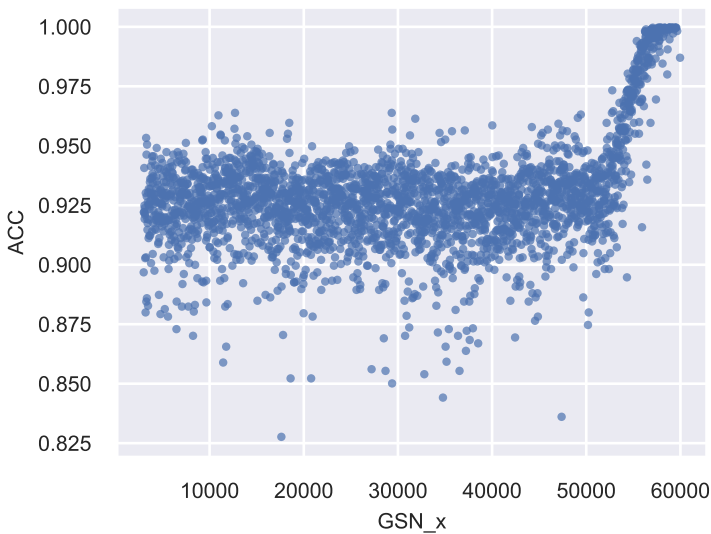


FPR

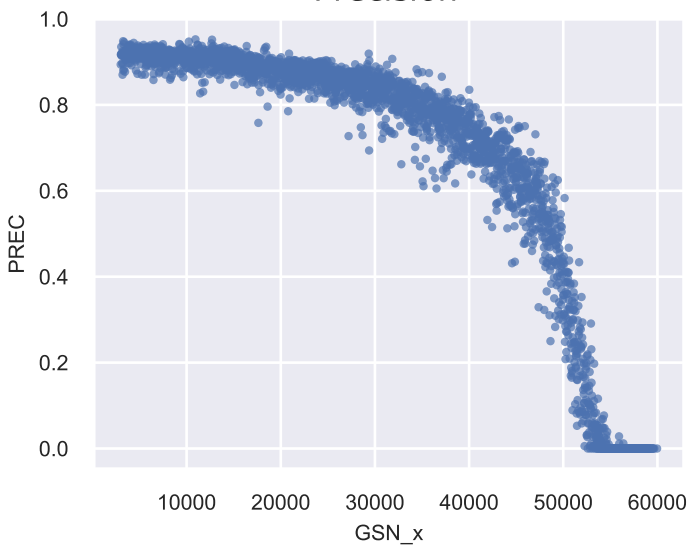


Metrics $N = 300, K = 4, M = 90, Pr_{int} = 0$

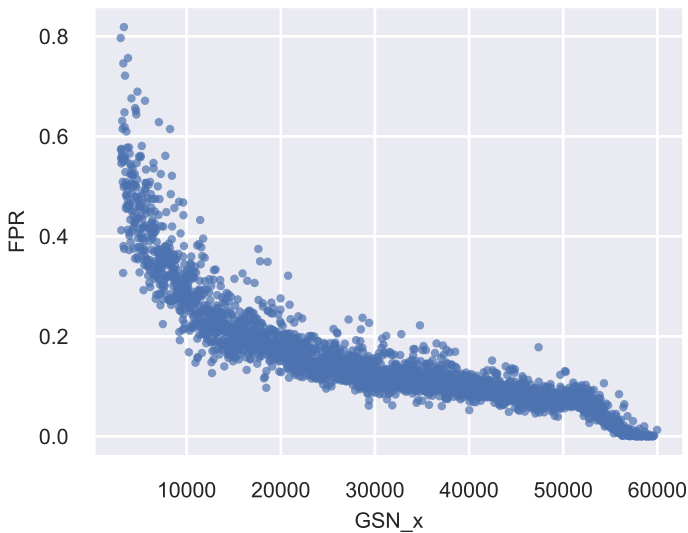
Accuracy



Precision

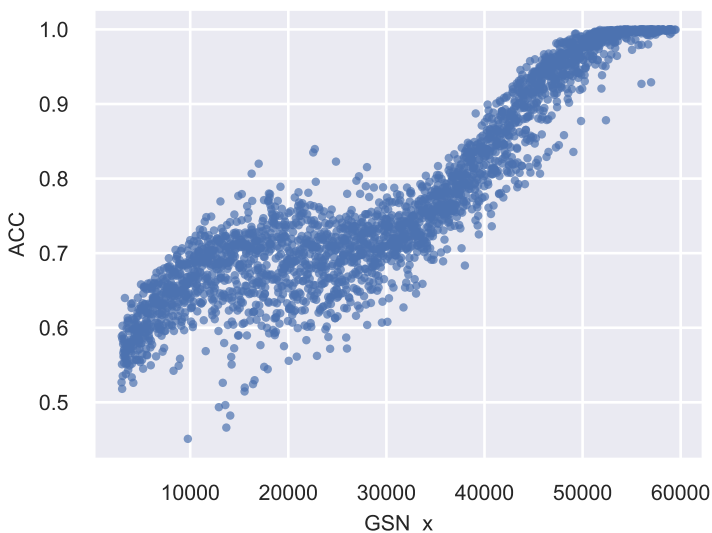


FPR

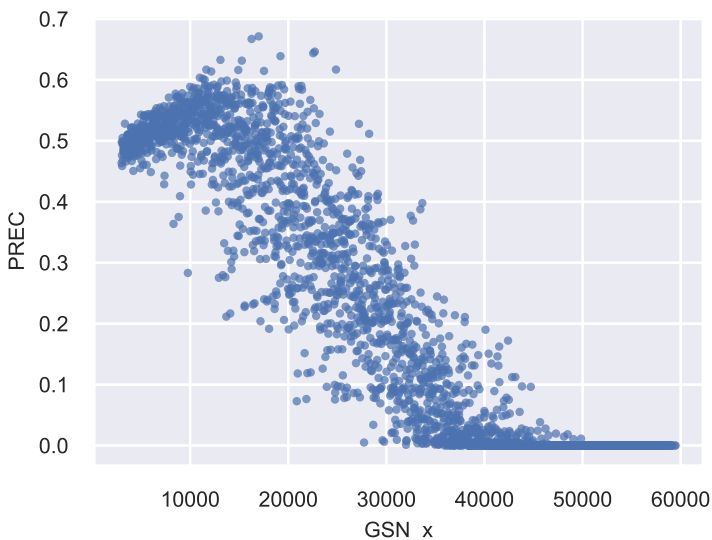


Metrics $N = 300, K = 4, M = 90, Pr_{int} = 0.5$

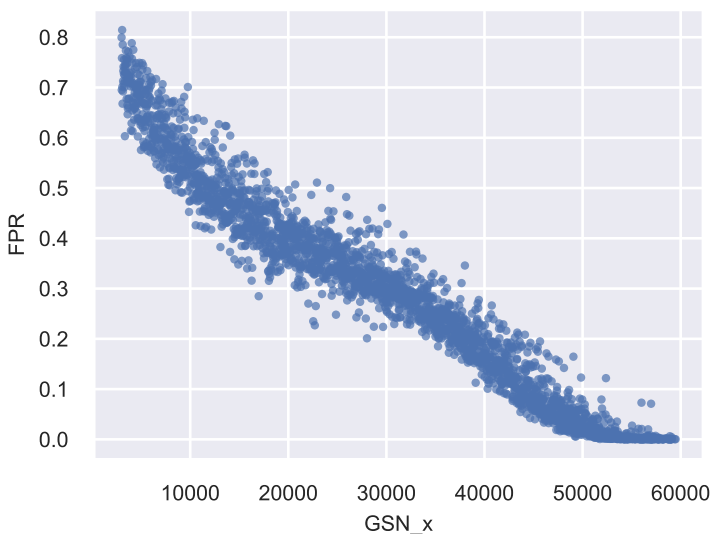
Accuracy



Precision



FPR



Metrics $N = 300, K = 4, M = 90, Pr_{int} = 0.9$