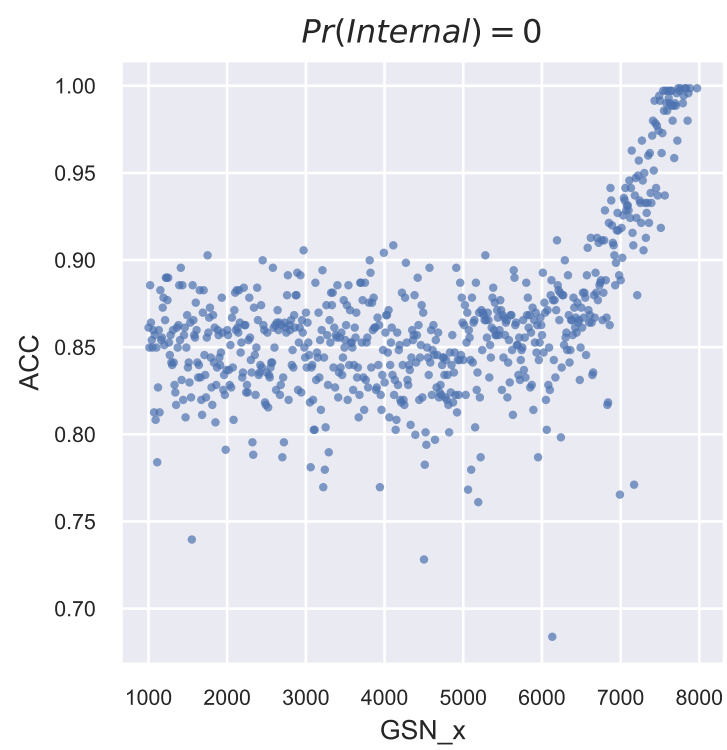
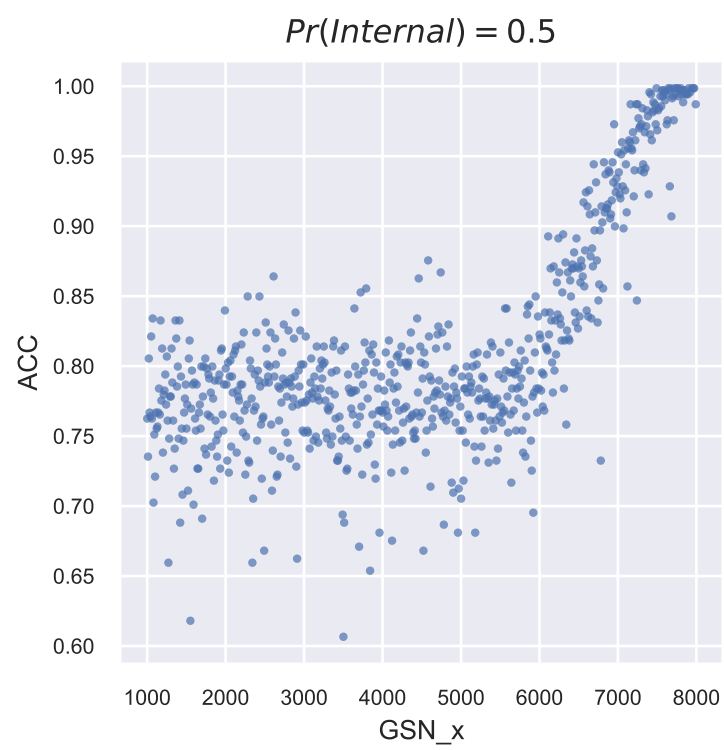
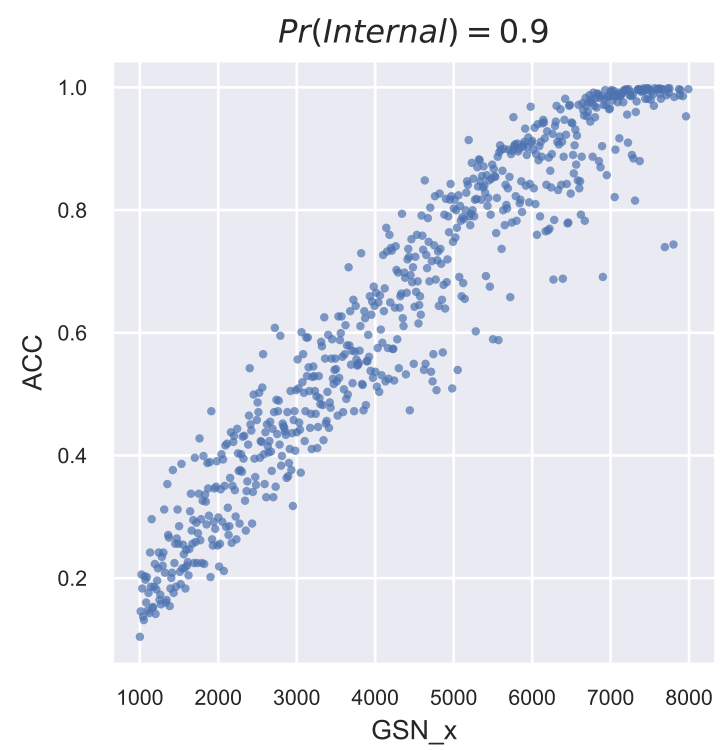
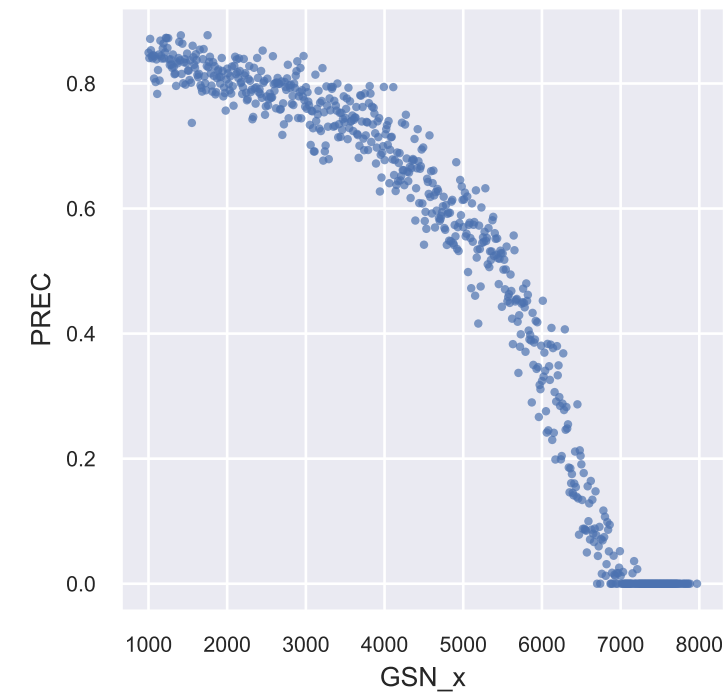
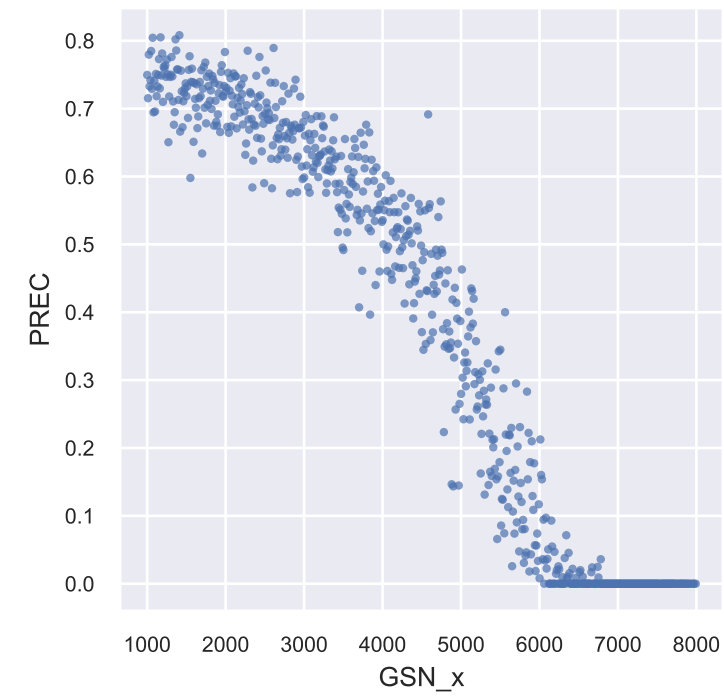
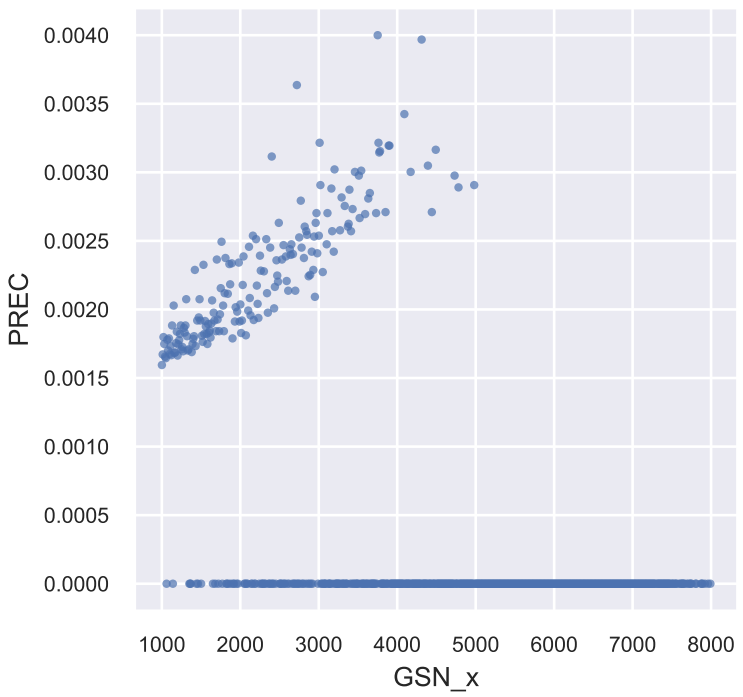


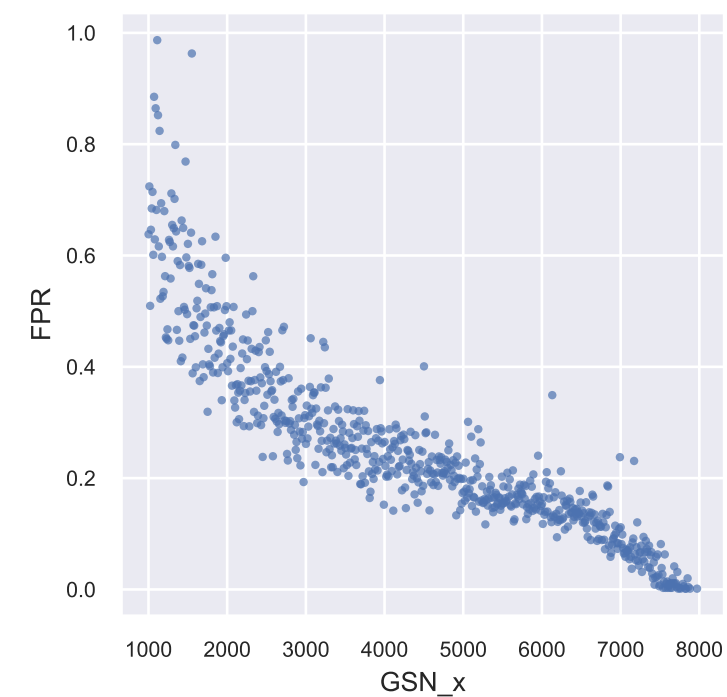


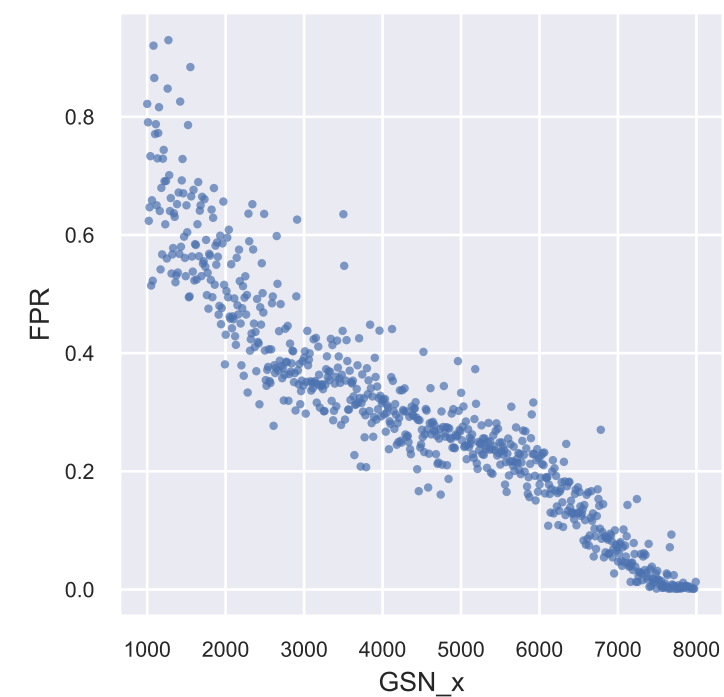


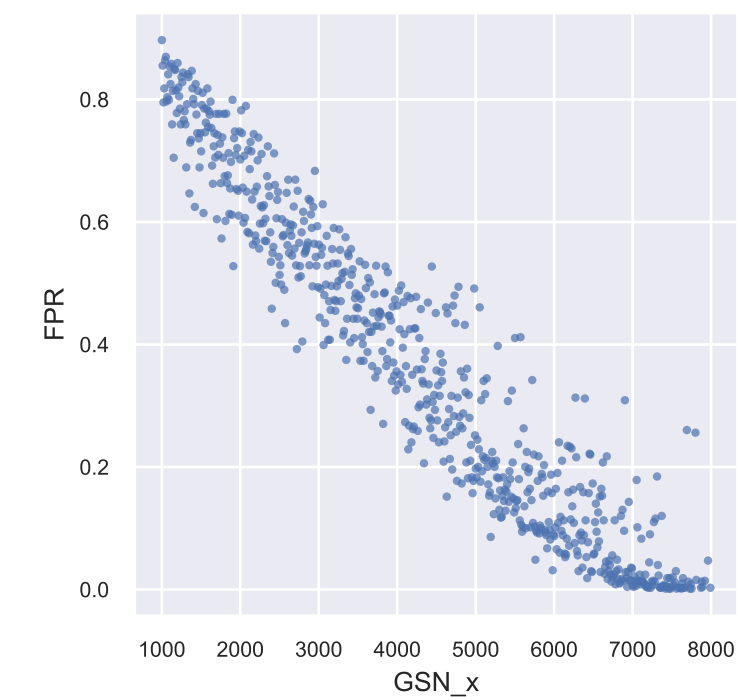




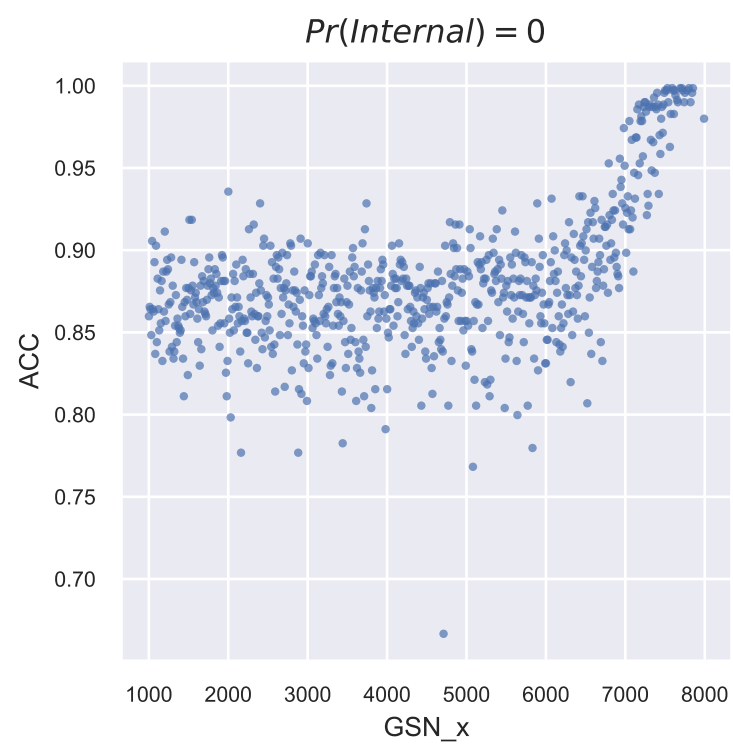


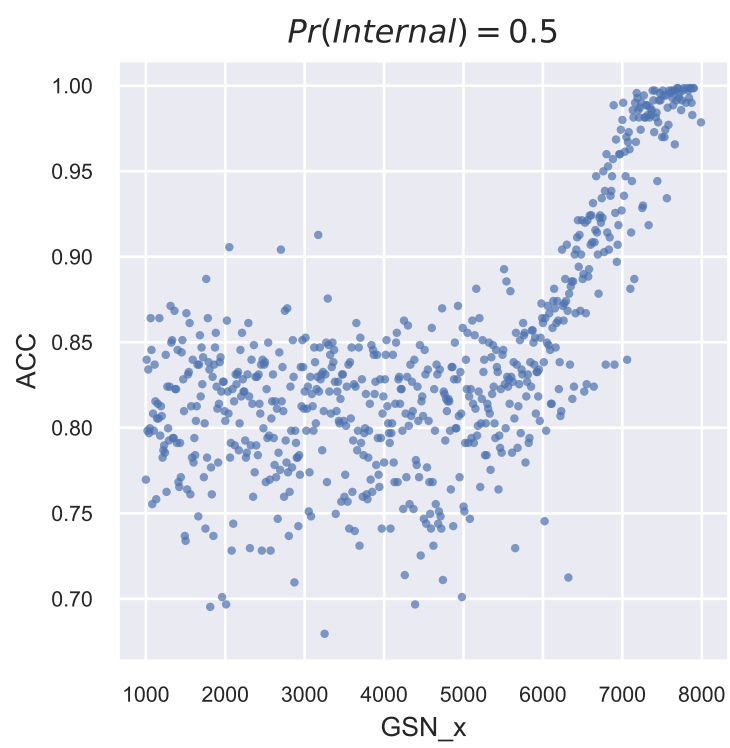


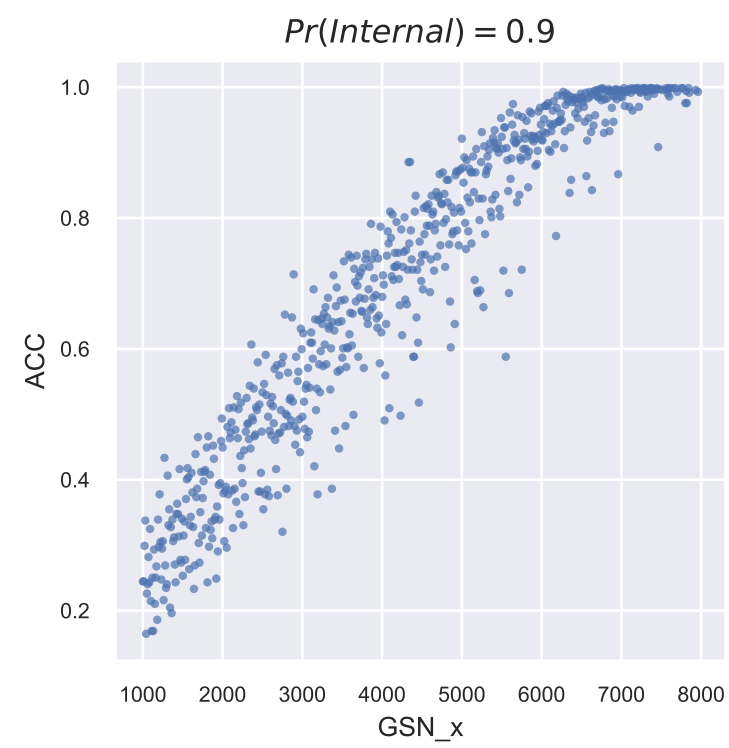


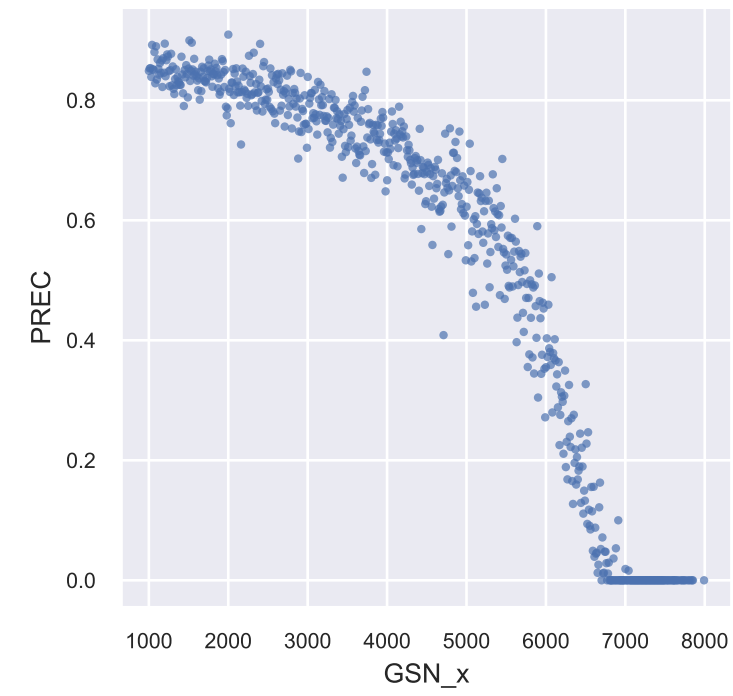


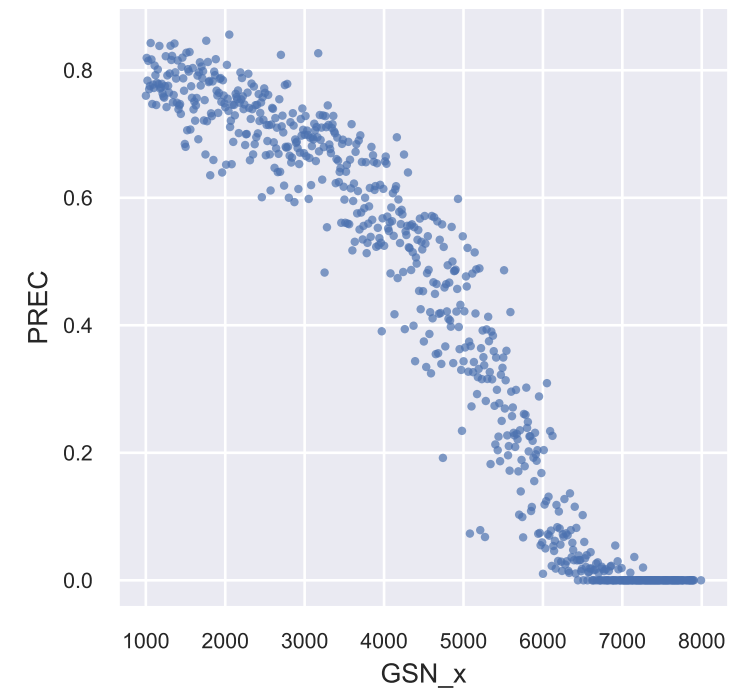
Metrics for with $N = 100, K = 2, M = 10$

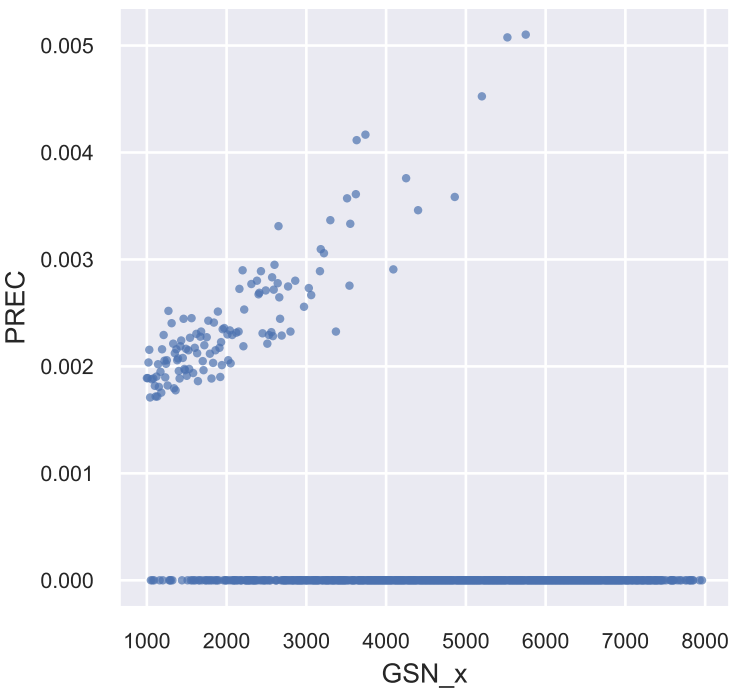


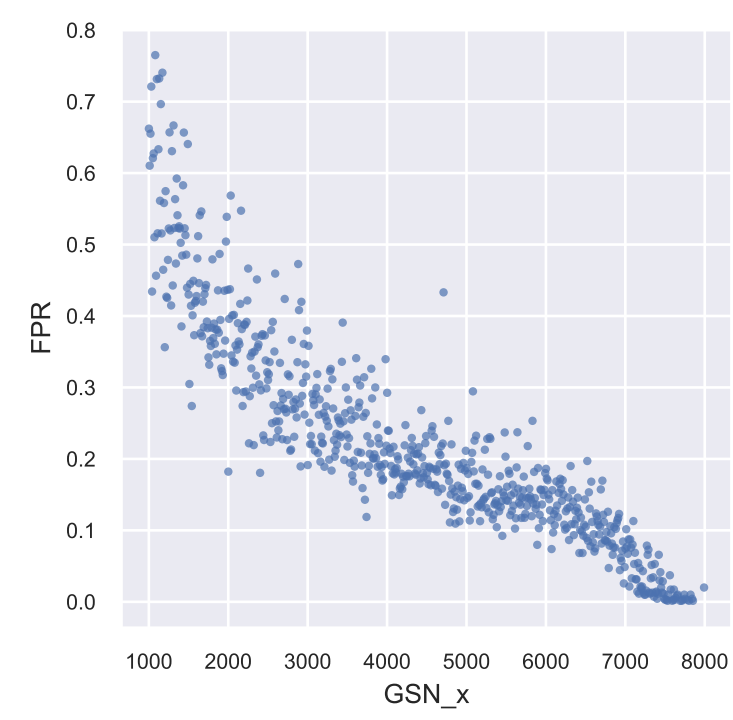


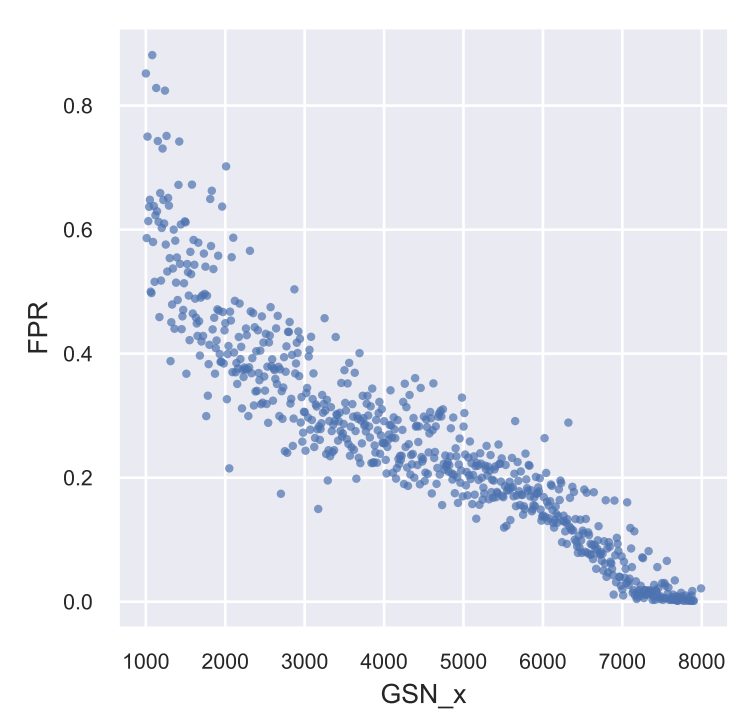


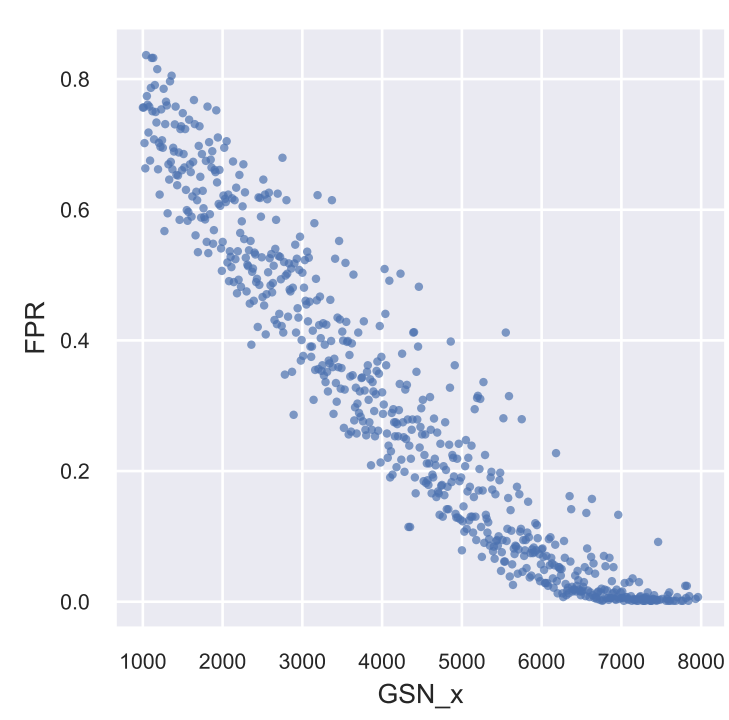




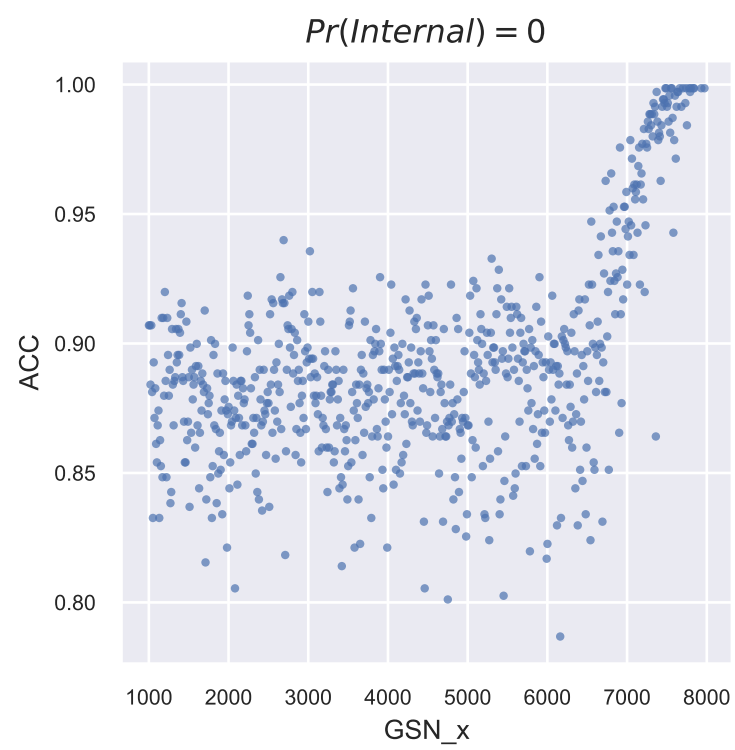


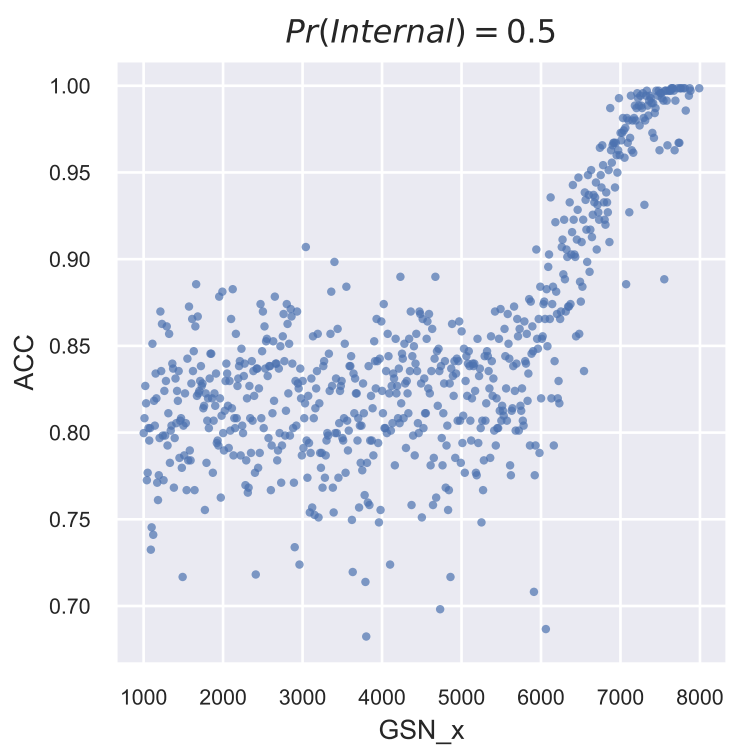


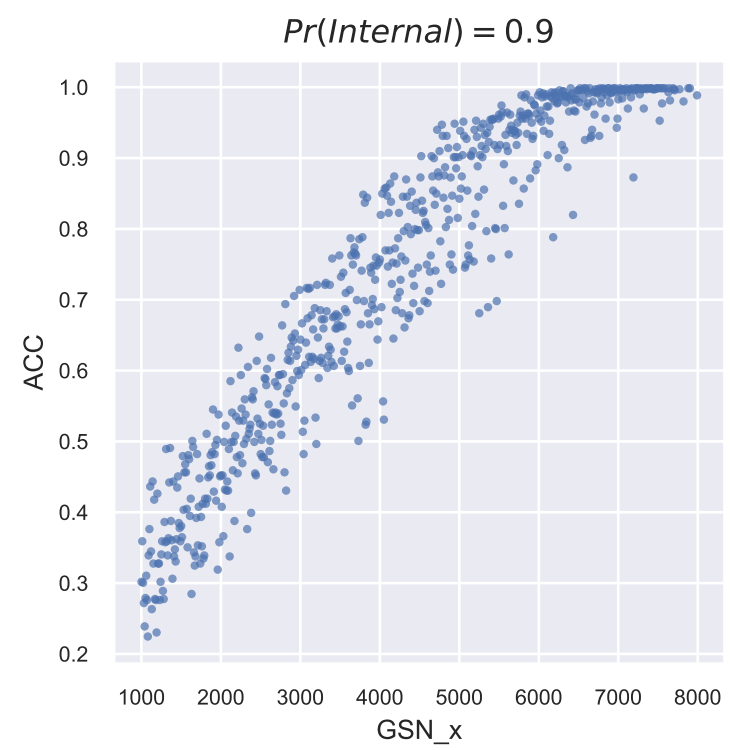


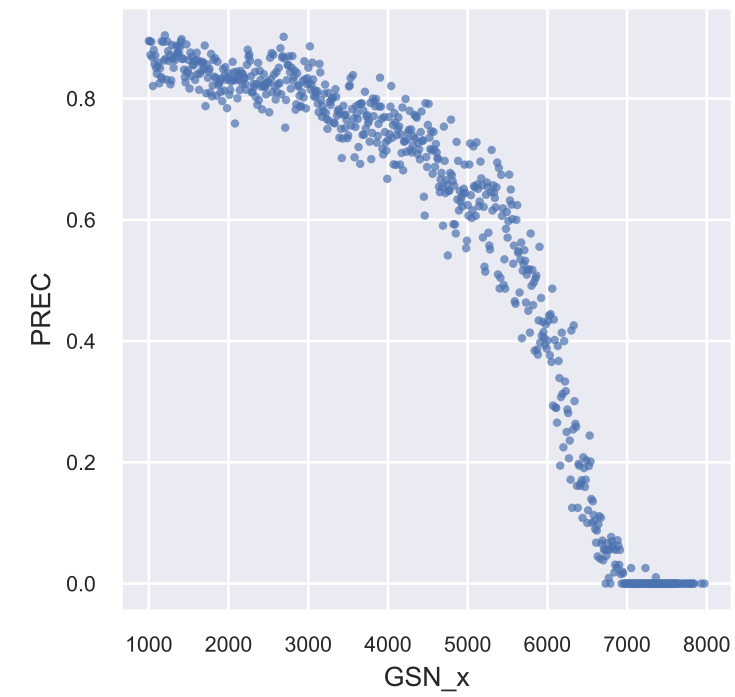


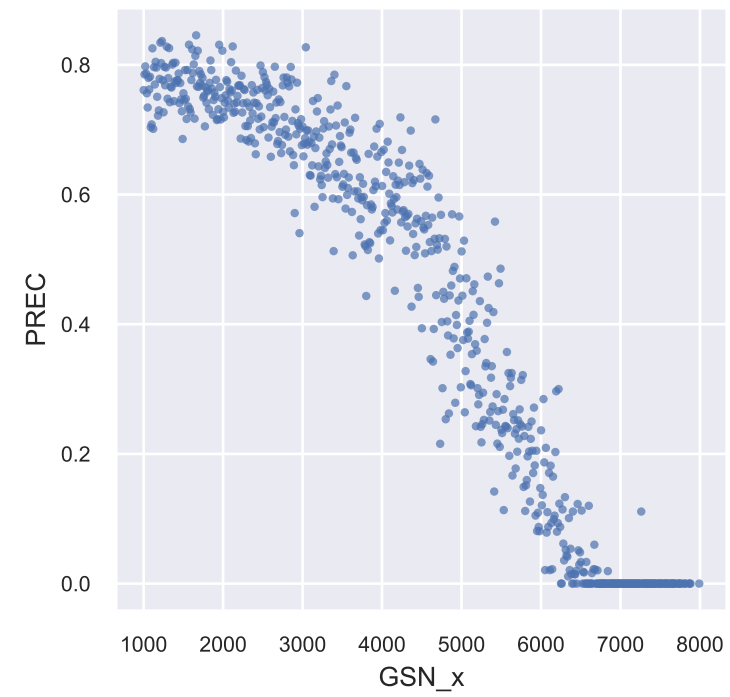
Metrics for with $N = 100, K = 2, M = 20$

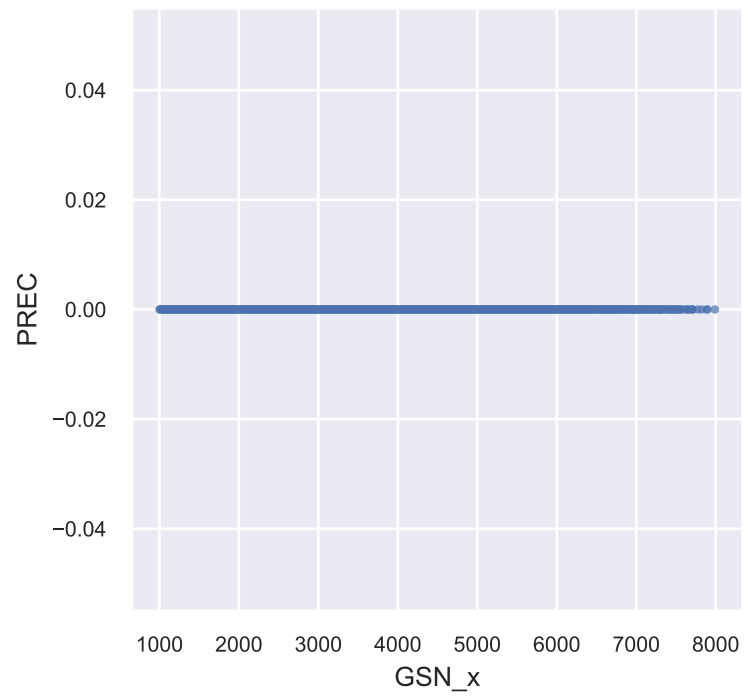


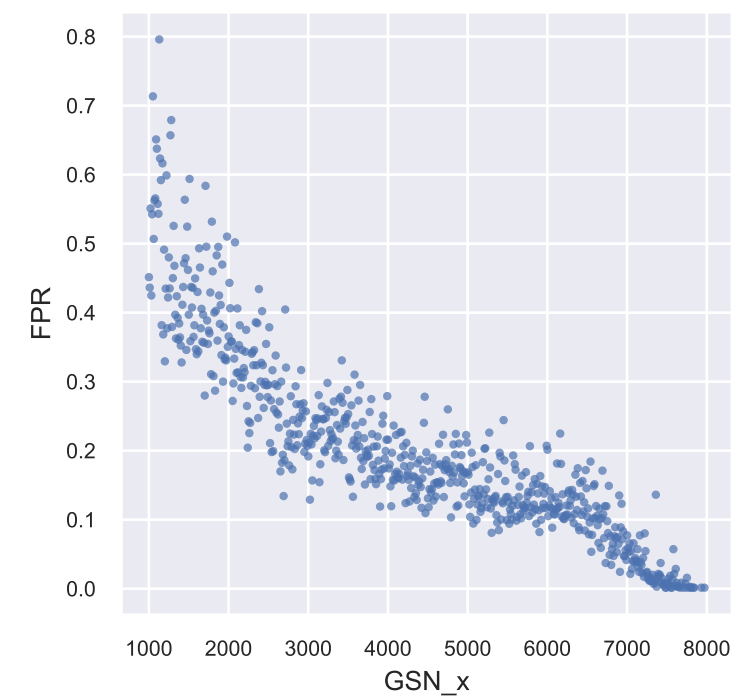


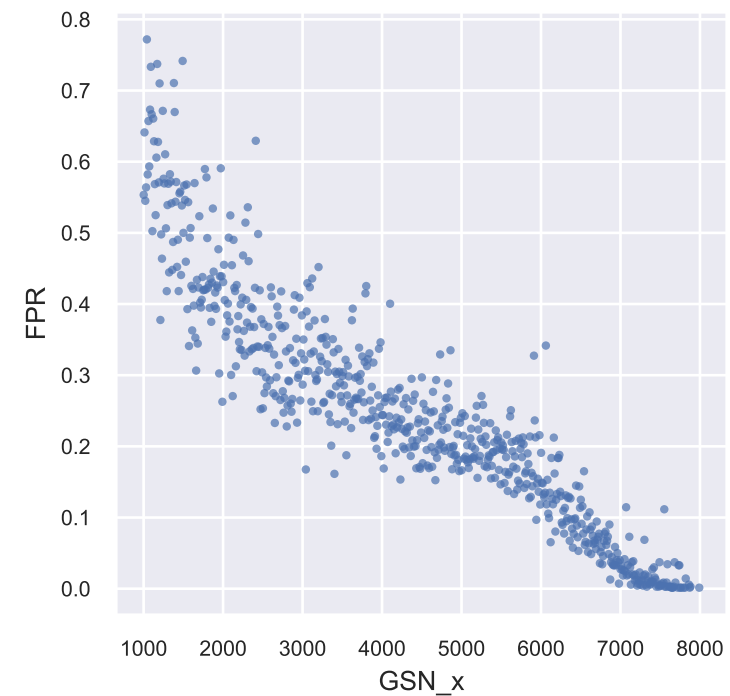


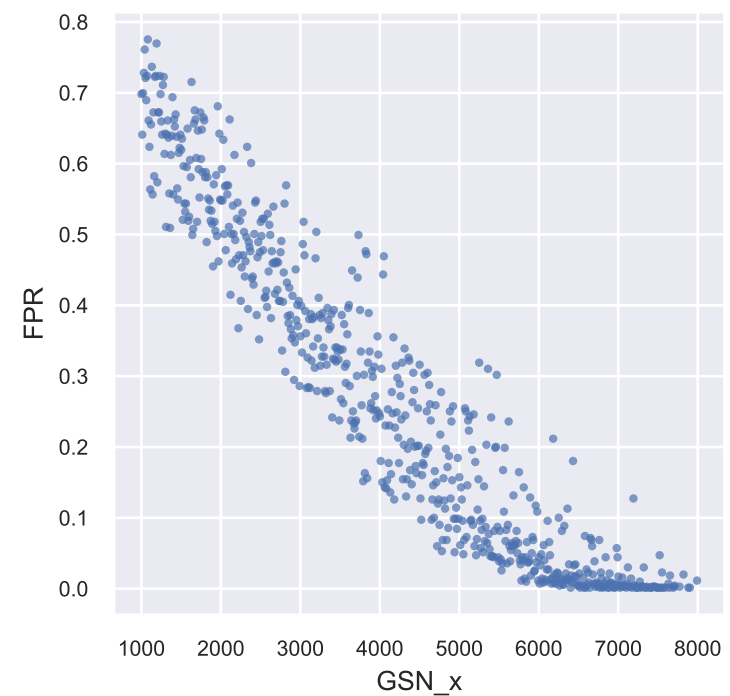




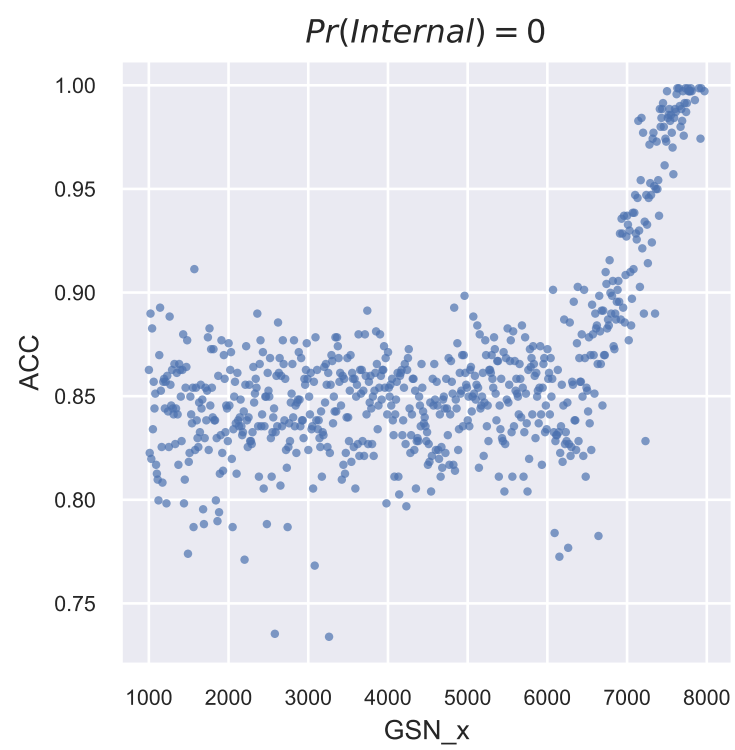


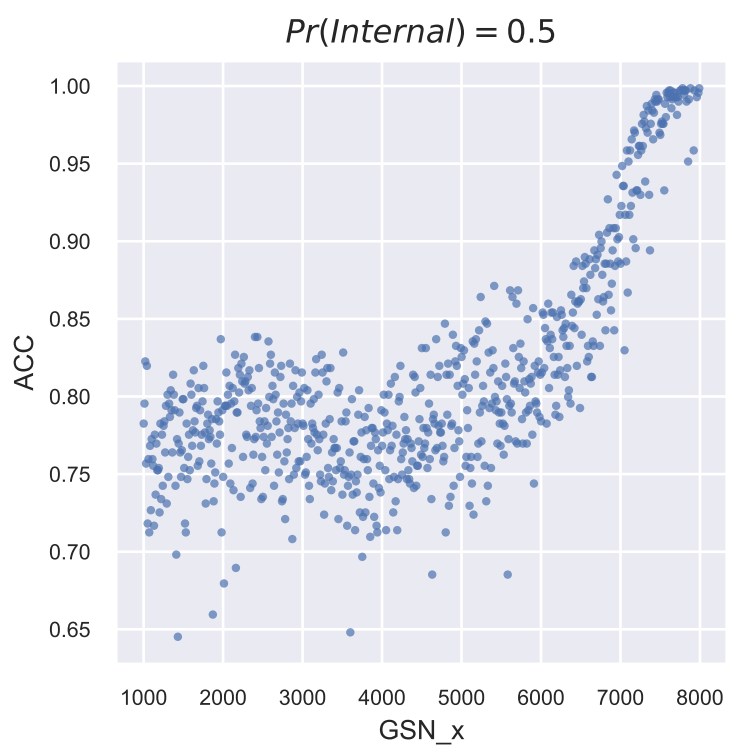


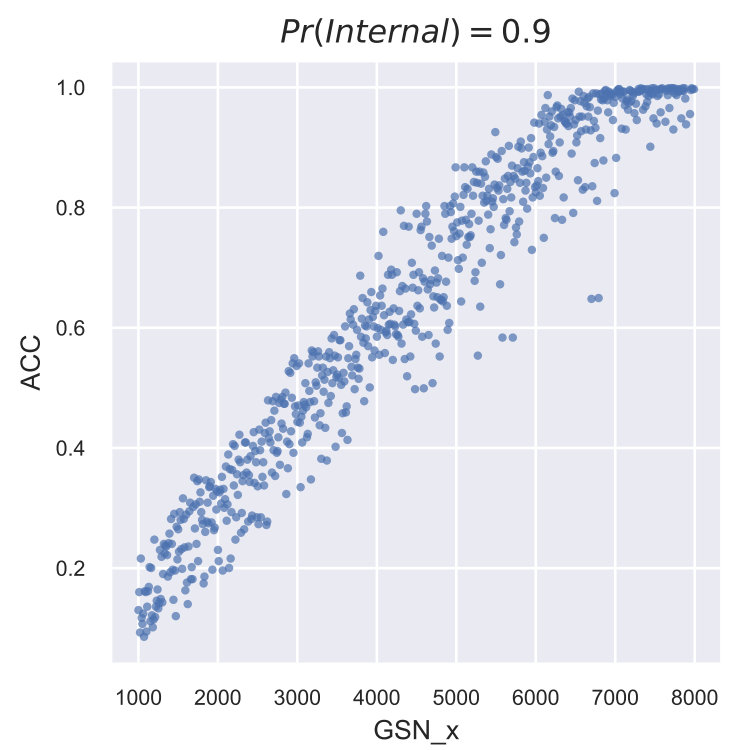


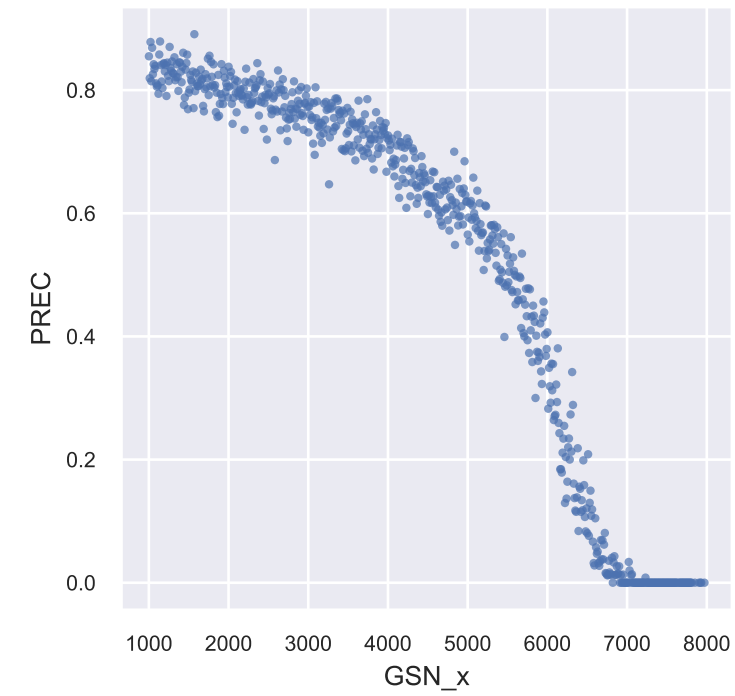


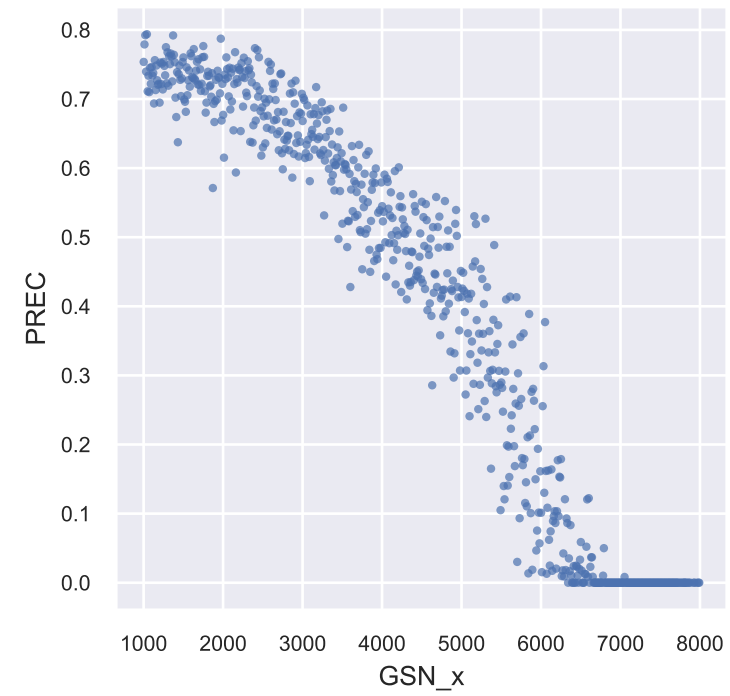
Metrics for with $N = 100, K = 2, M = 30$

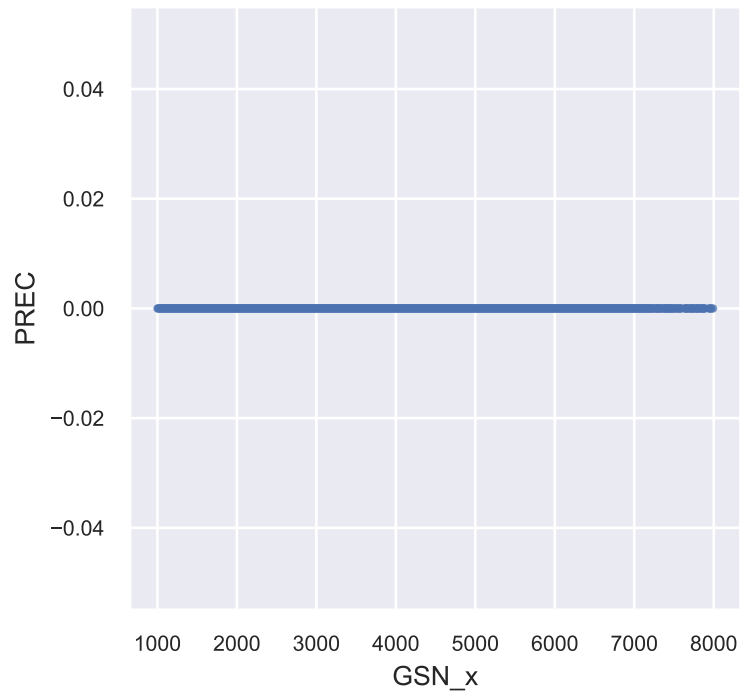


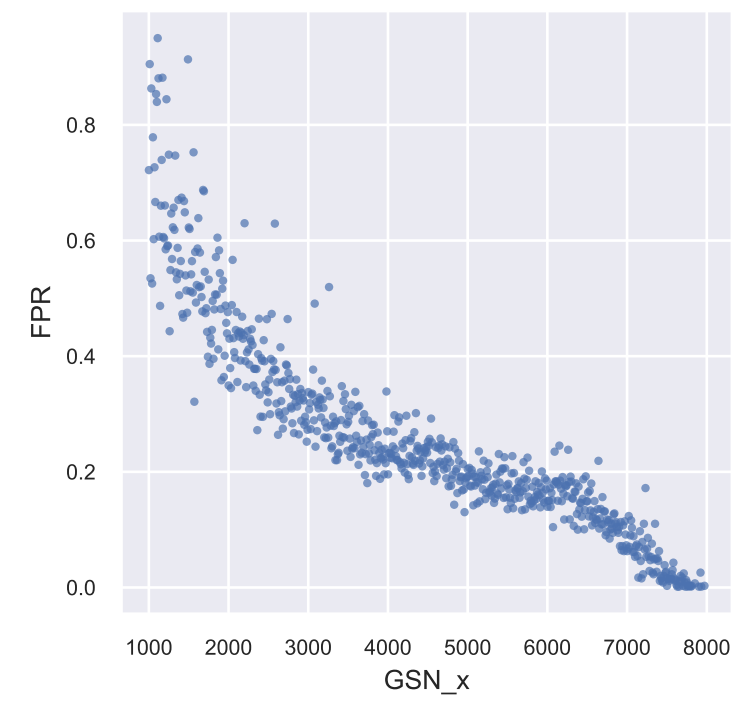


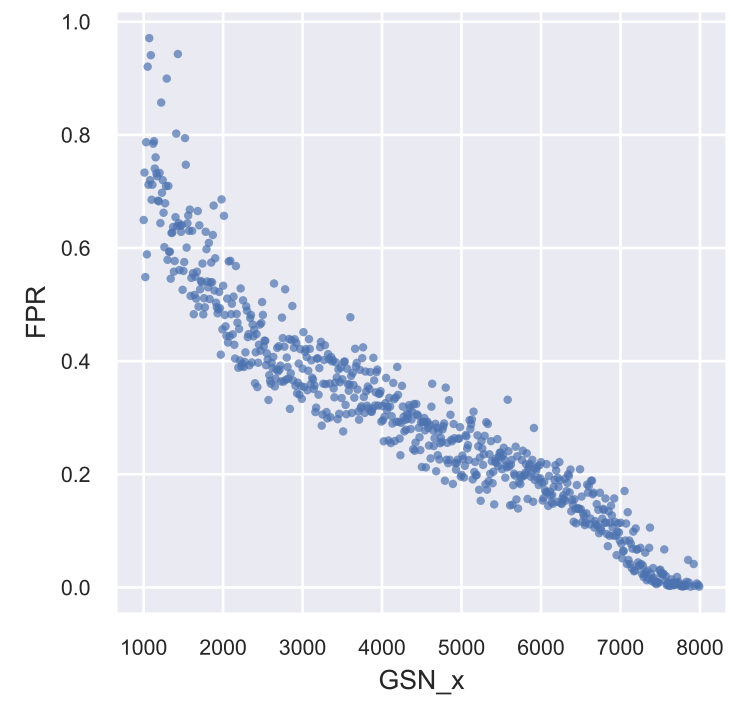


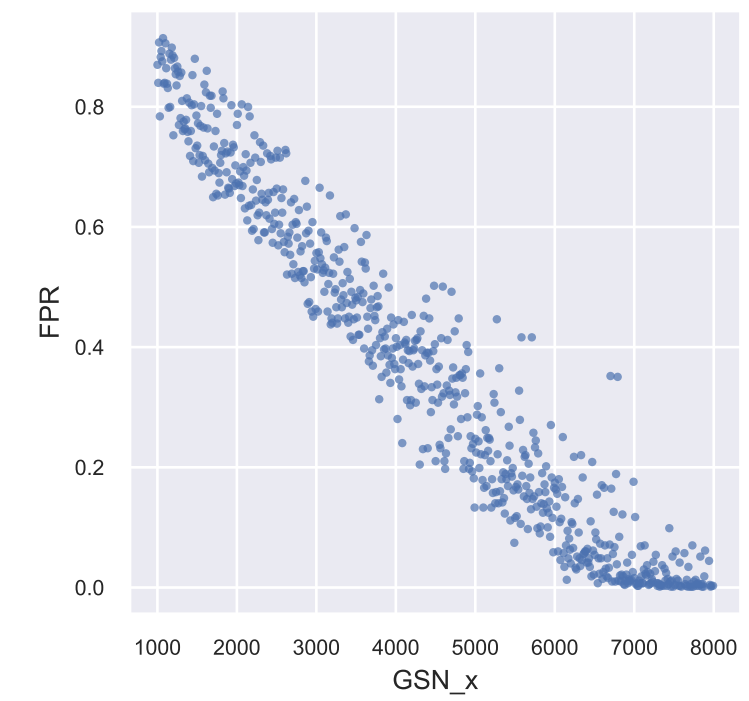




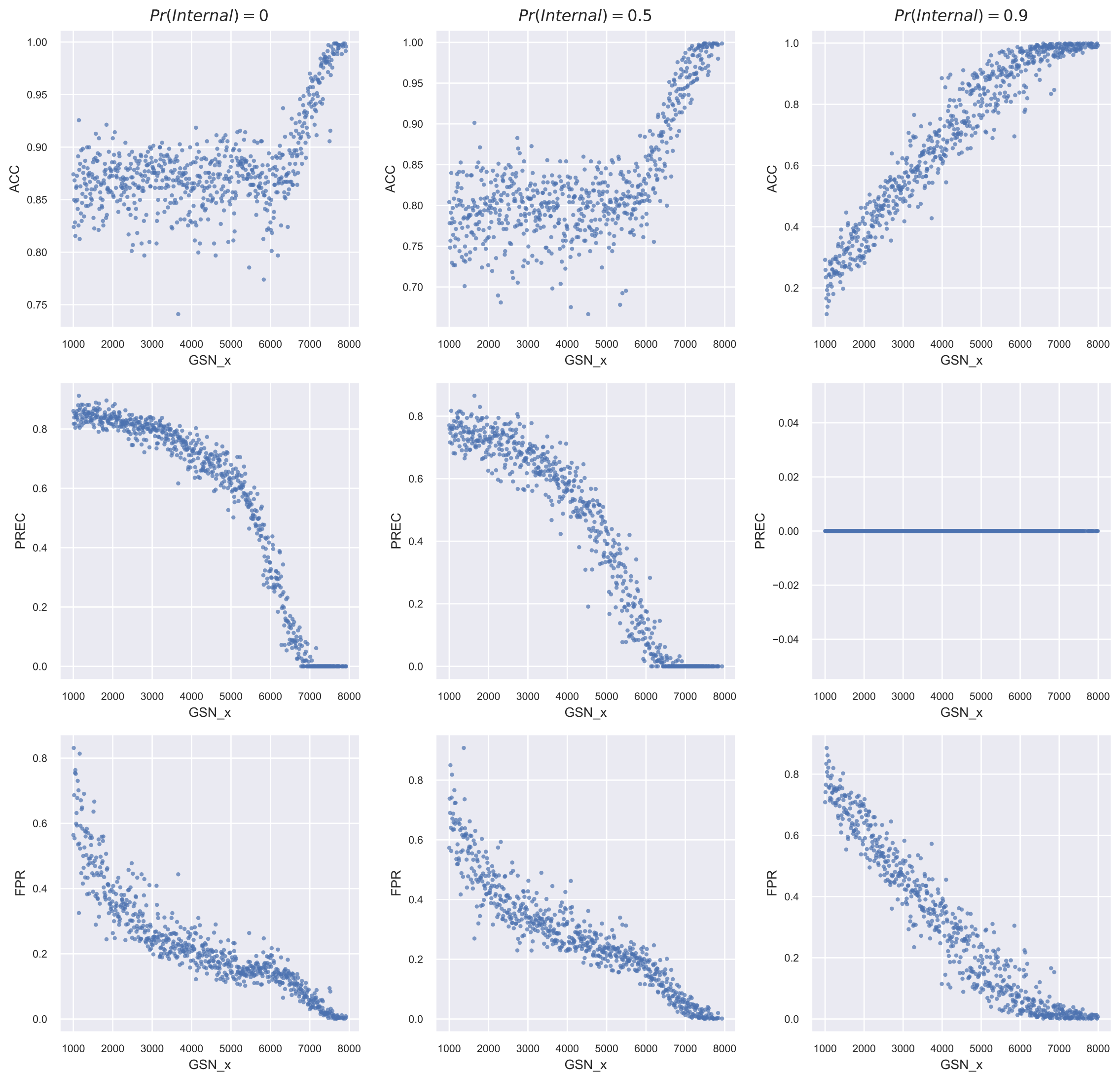


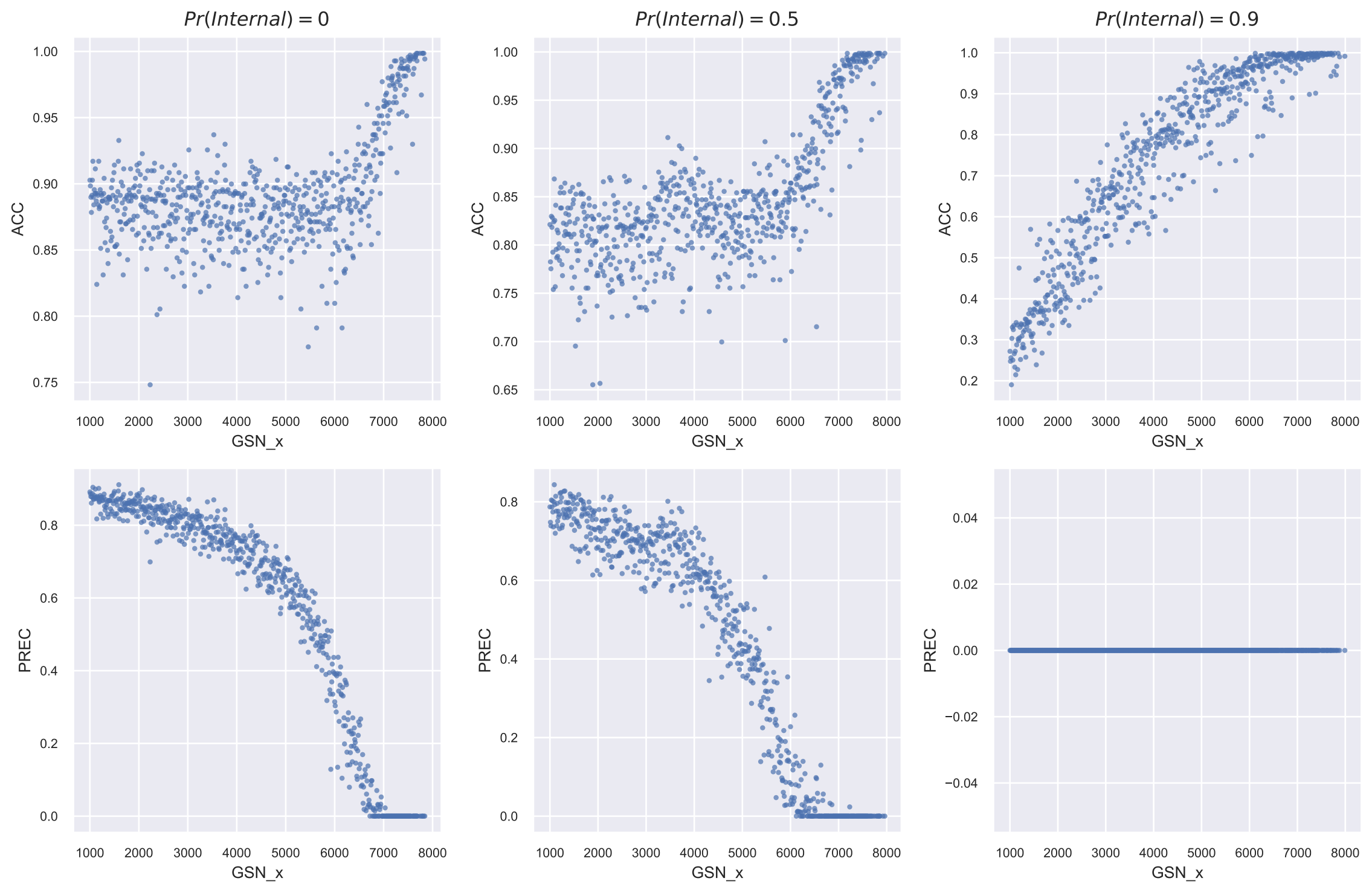




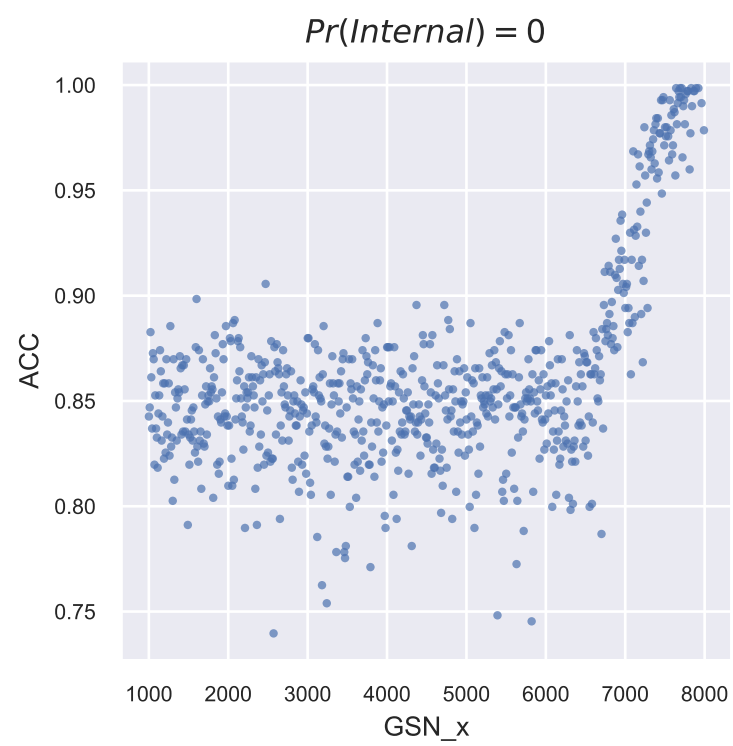


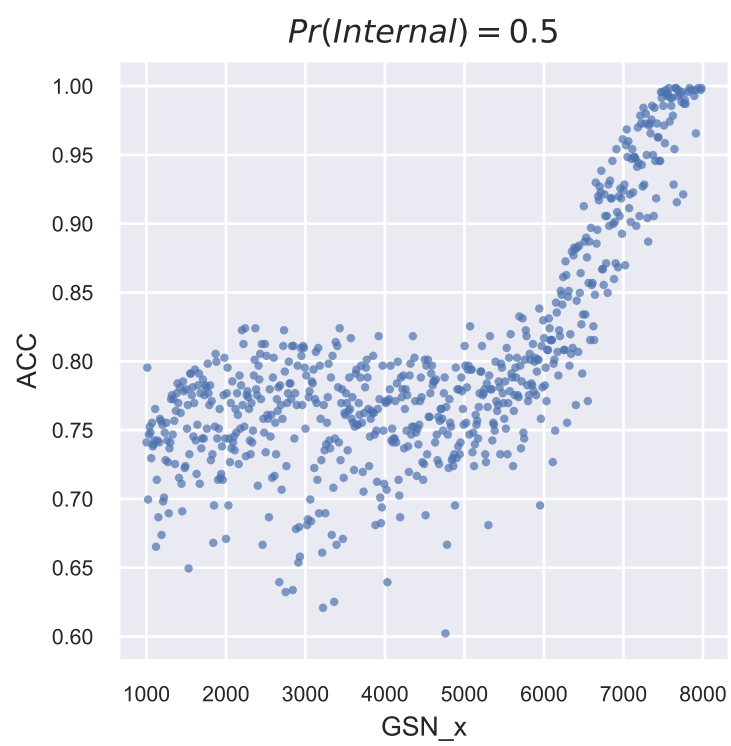
Metrics for with $N = 100, K = 3, M = 10$

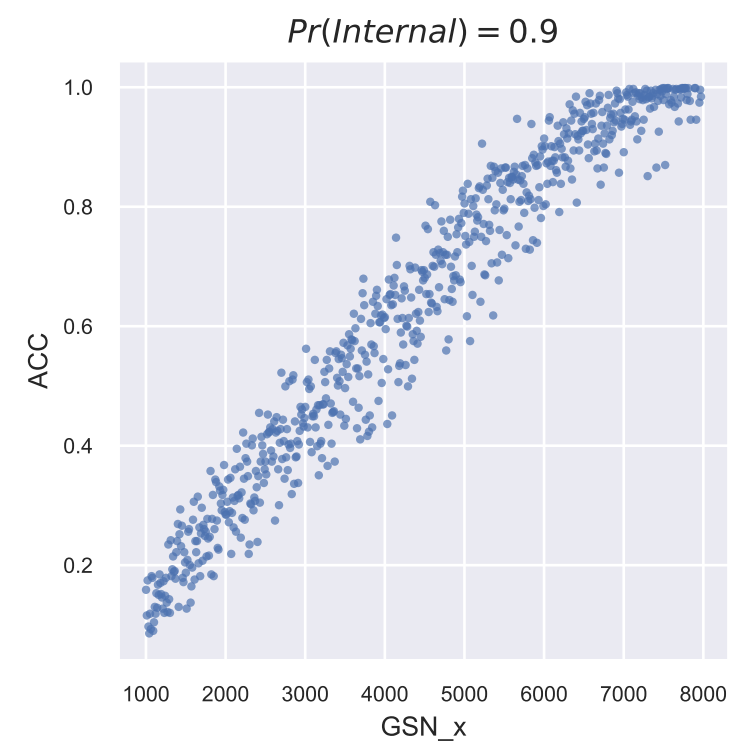

$Pr(Internal) = 0$
$Pr(Internal) = 0.5$
$Pr(Internal) = 0.9$
ACC
PREC
FPR
GSN_x
Metrics for with $N = 100, K = 3, M = 20$

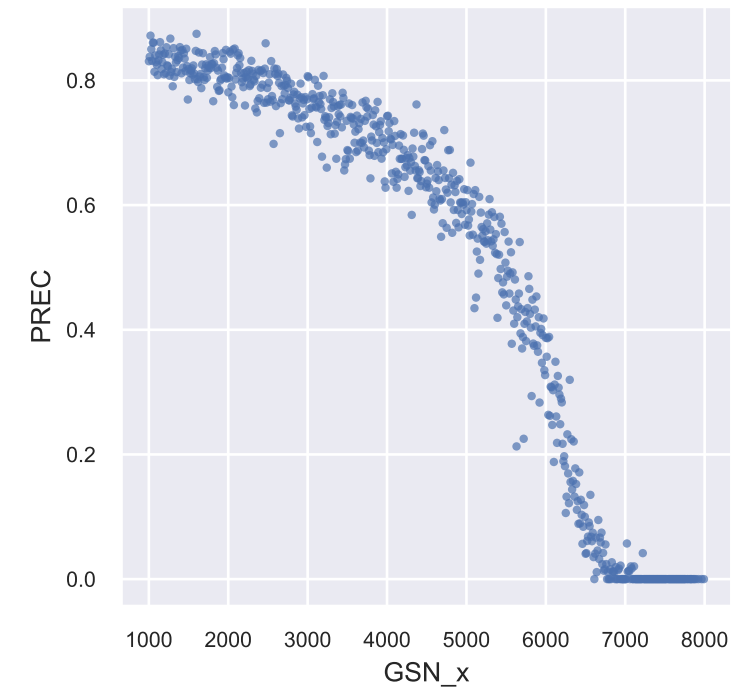


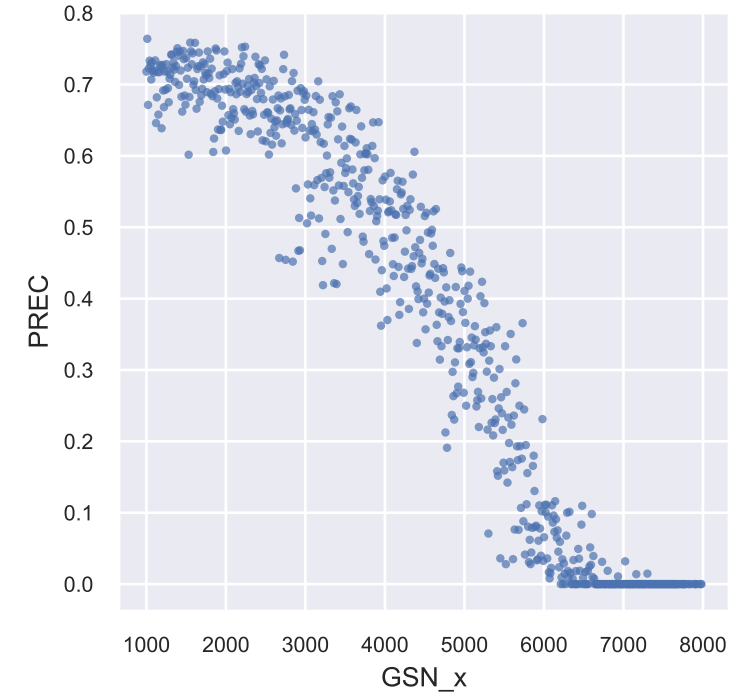
Metrics for with $N = 100, K = 3, M = 30$

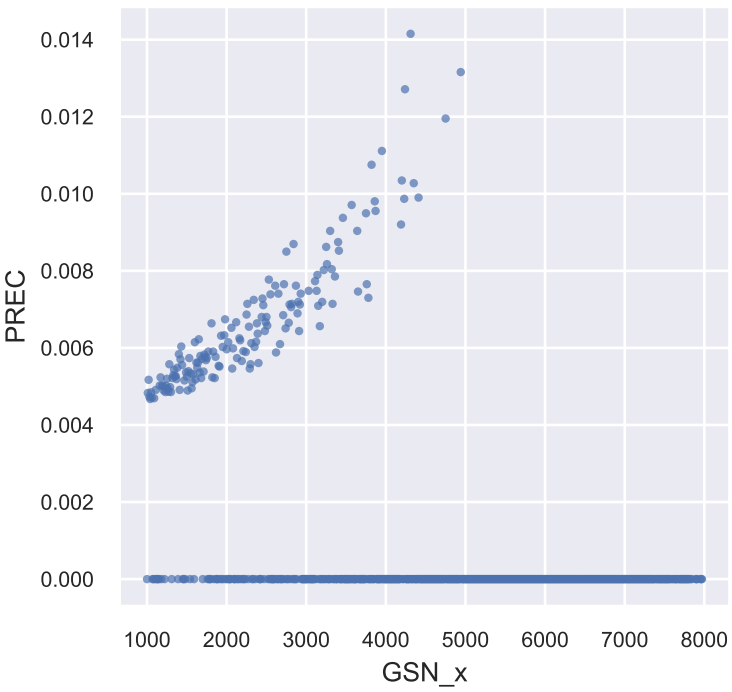


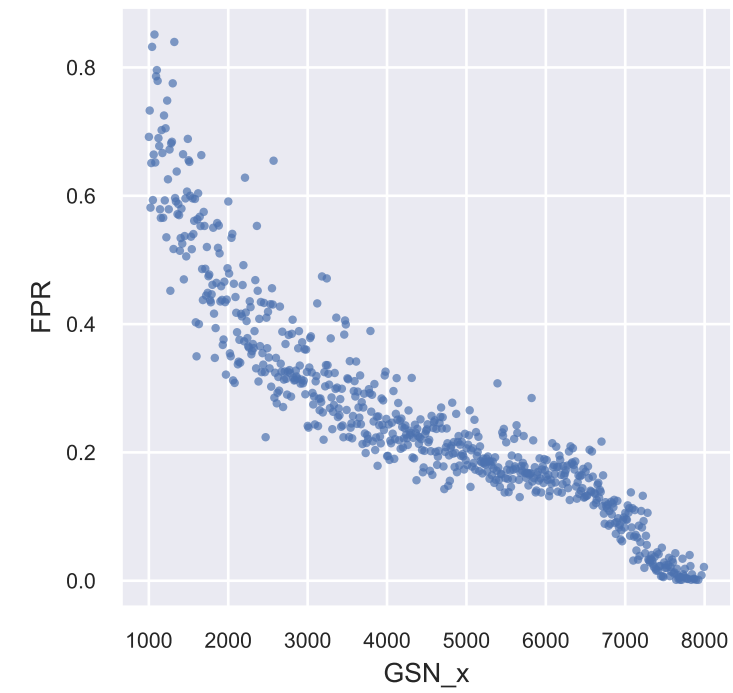


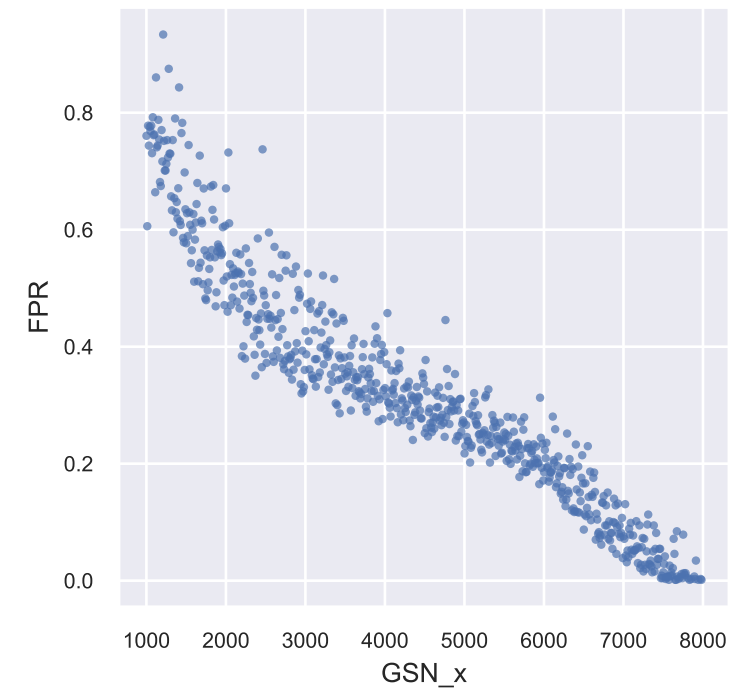


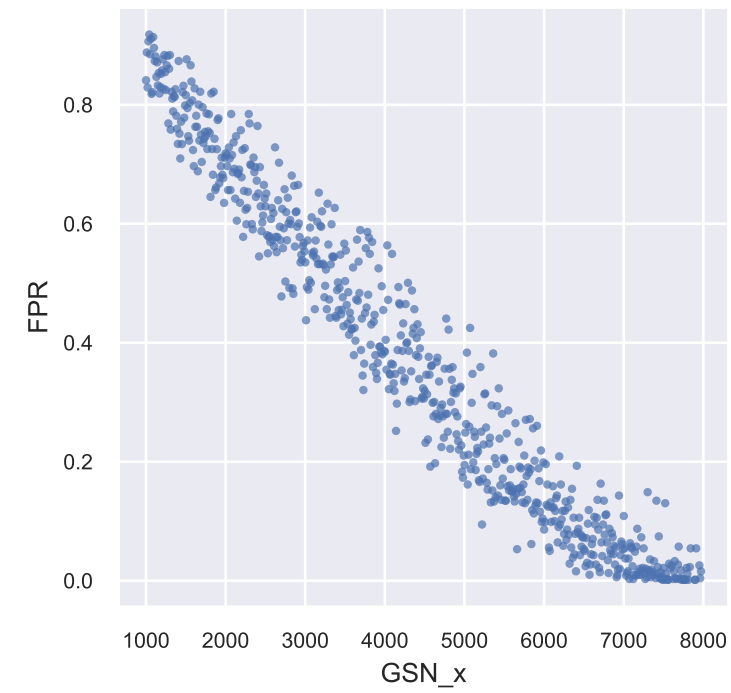




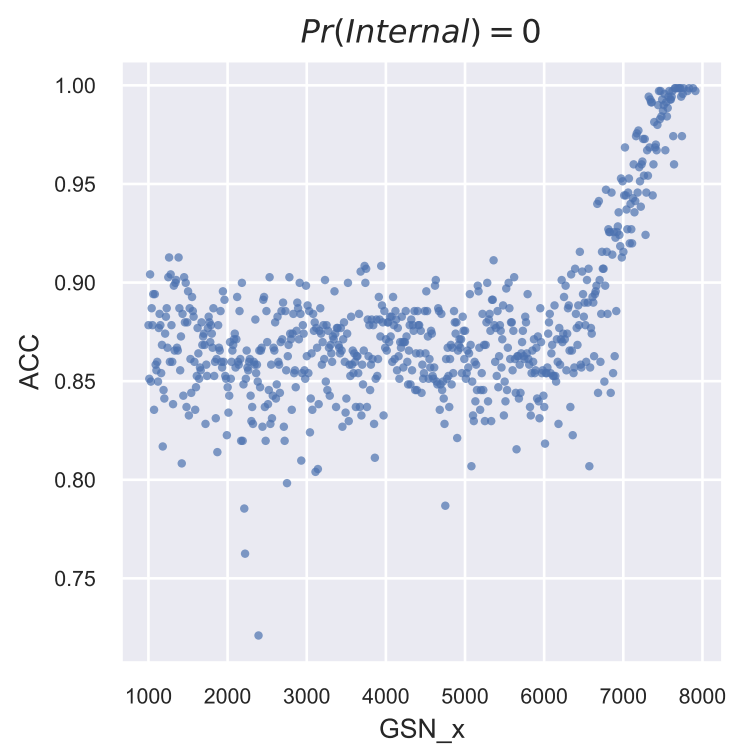


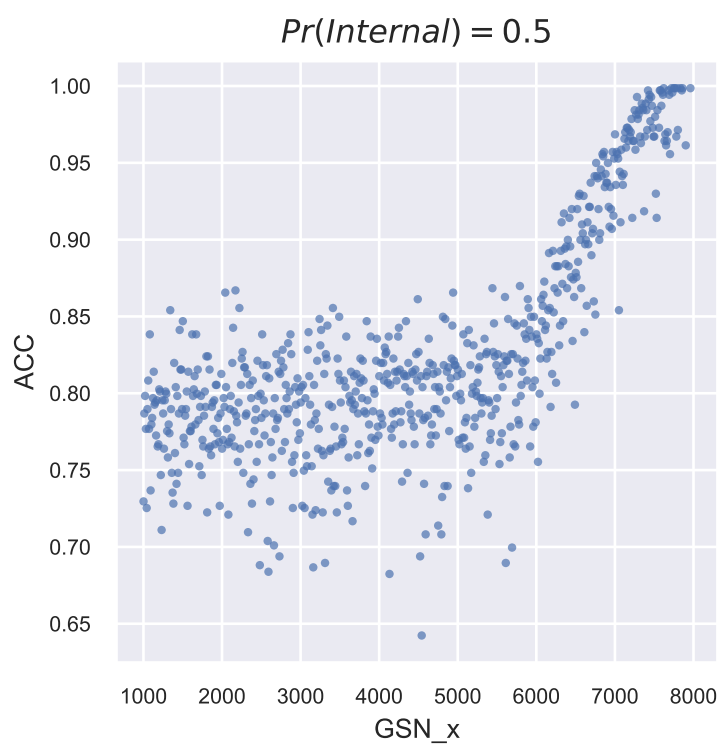


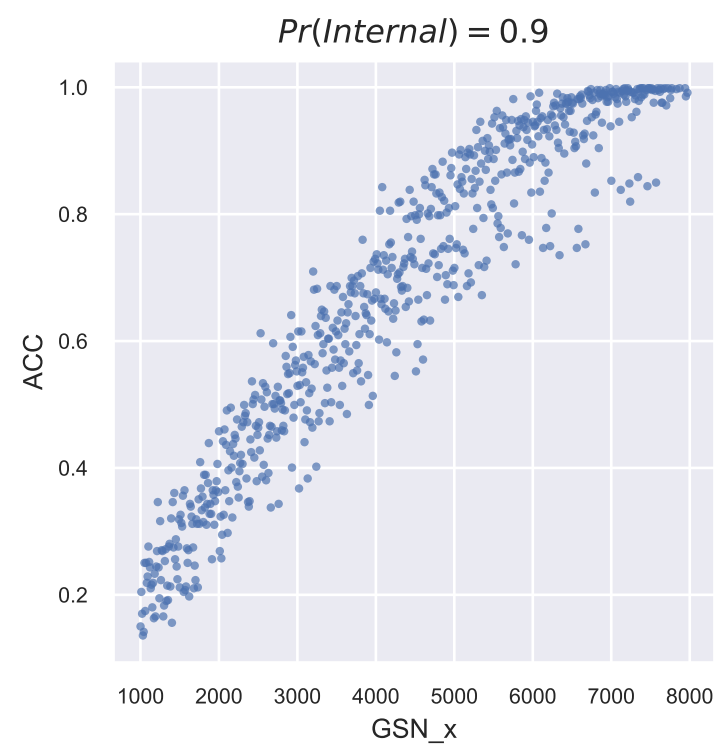


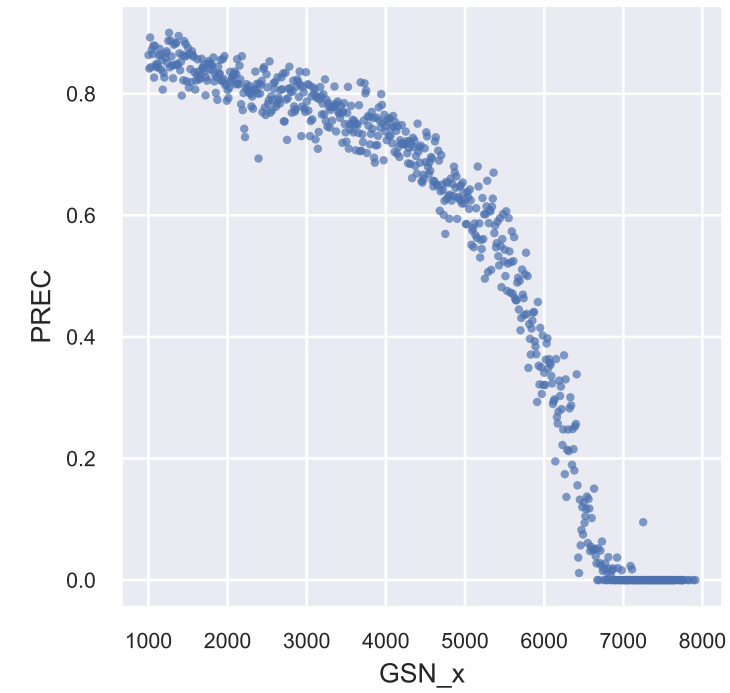


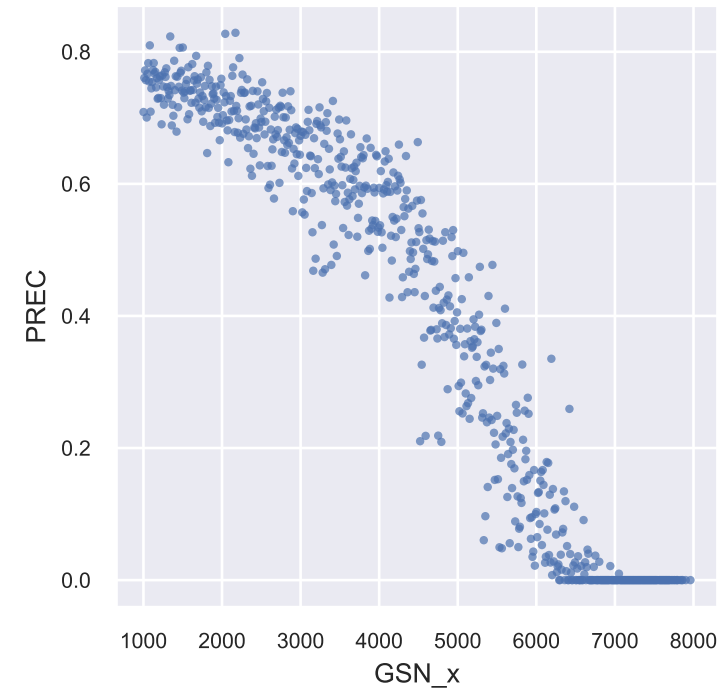
Metrics for with $N = 100, K = 4, M = 10$

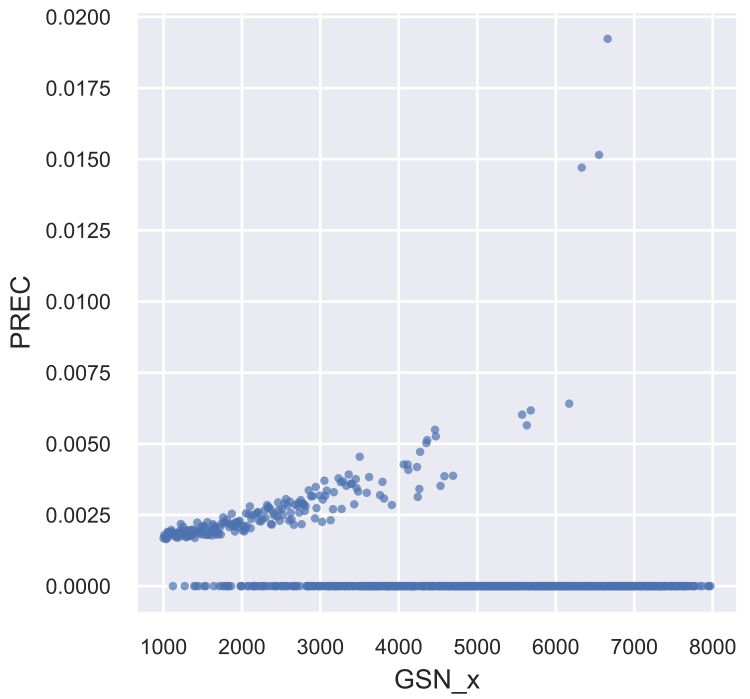


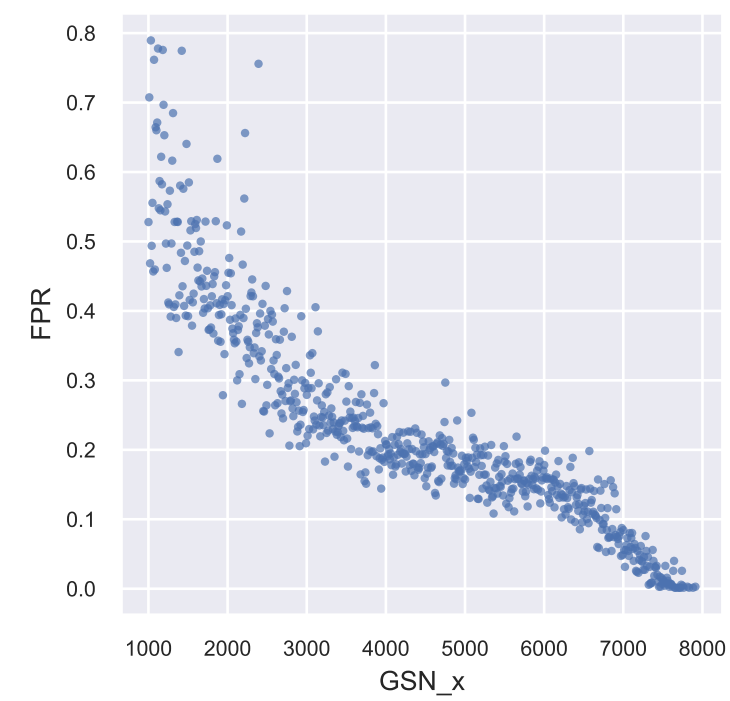


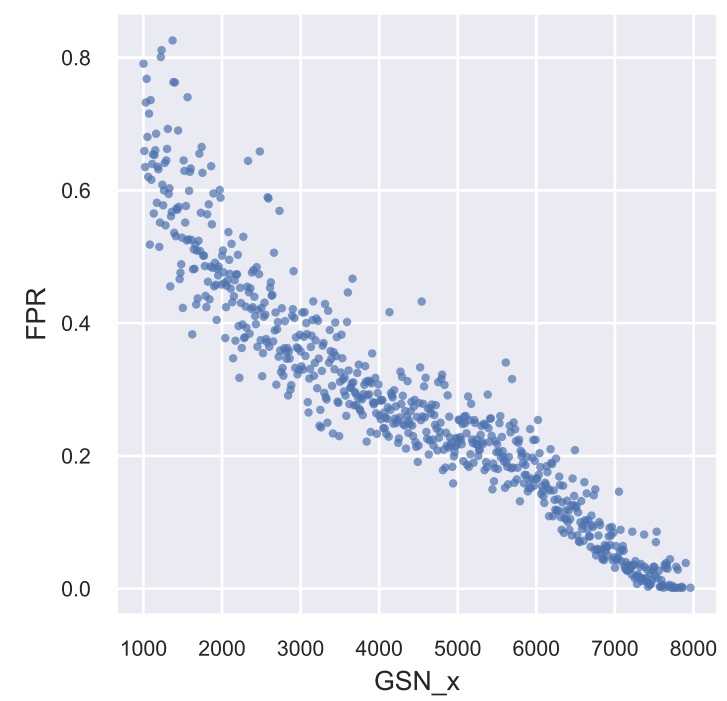


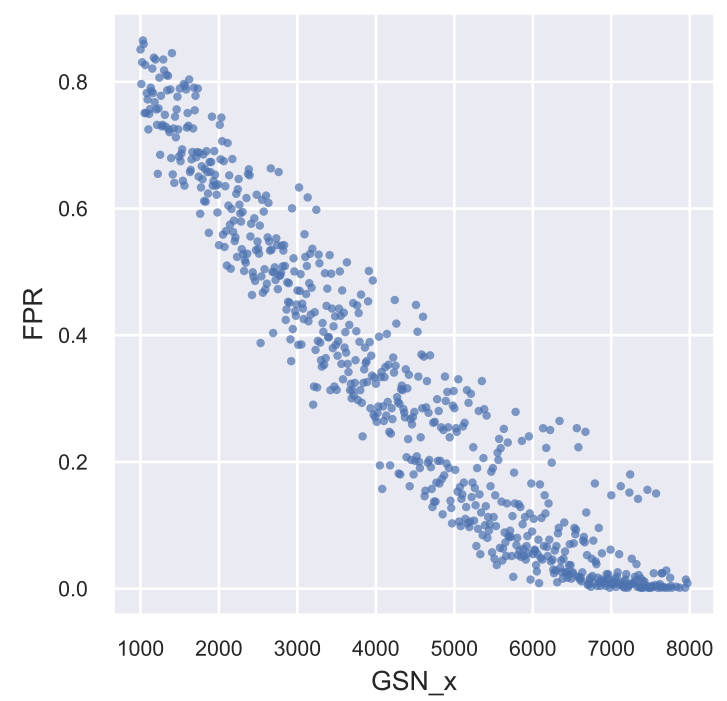




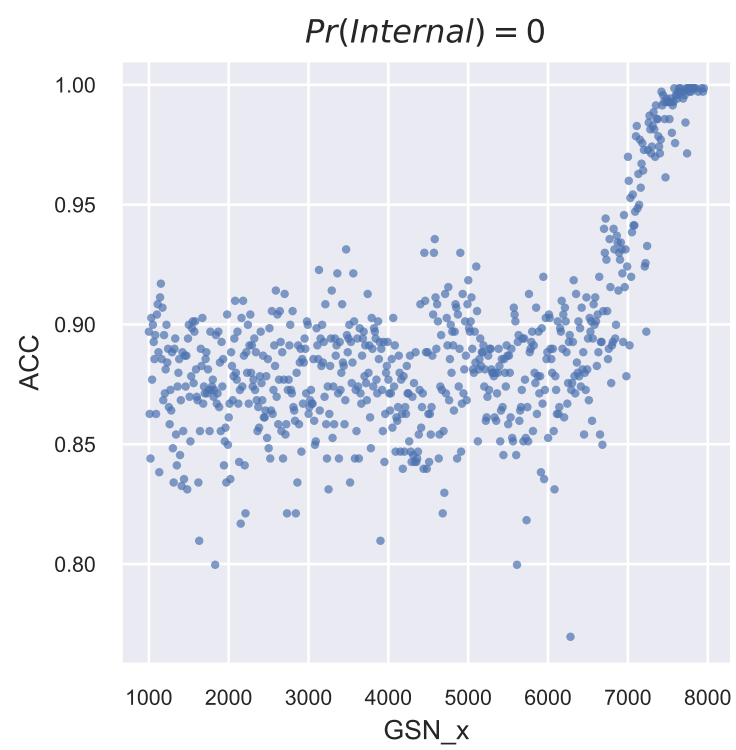


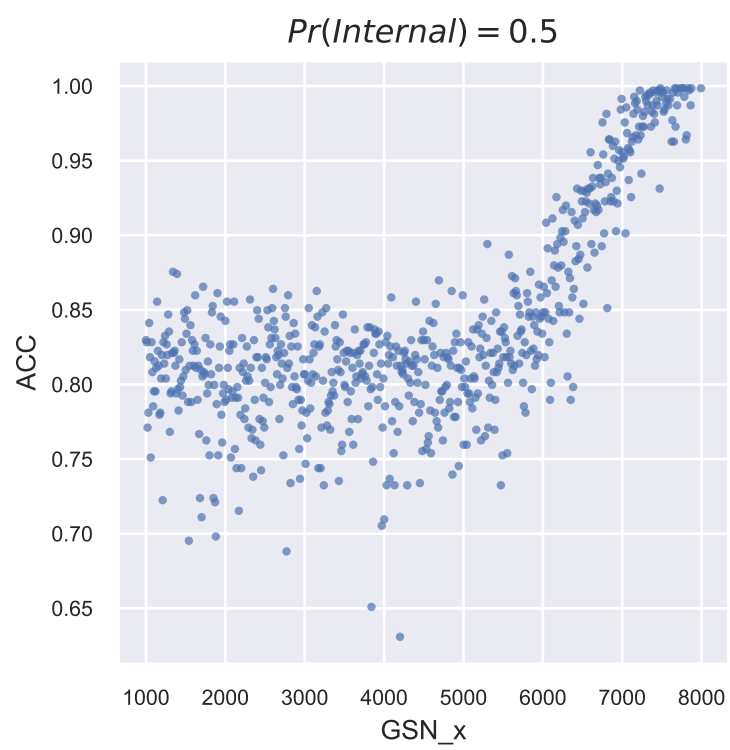


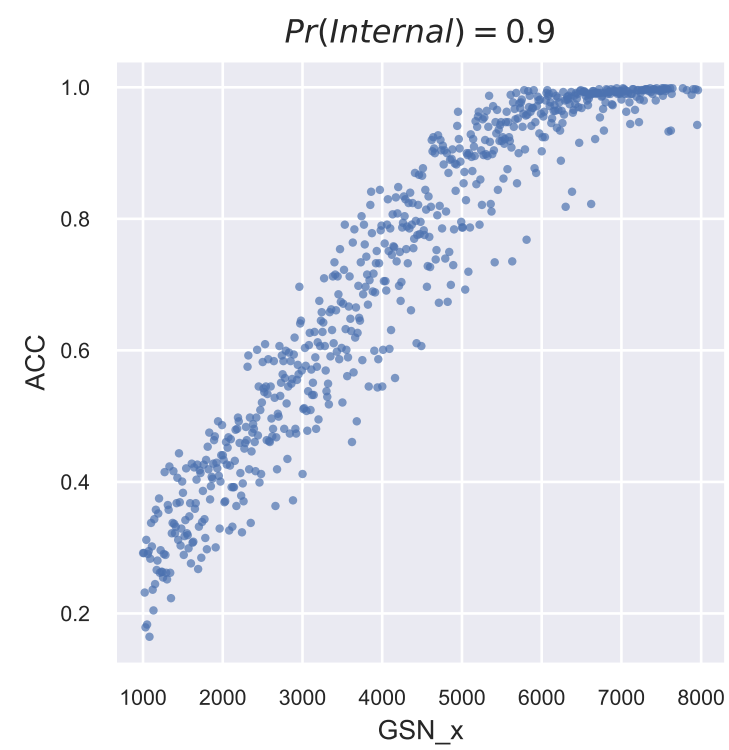


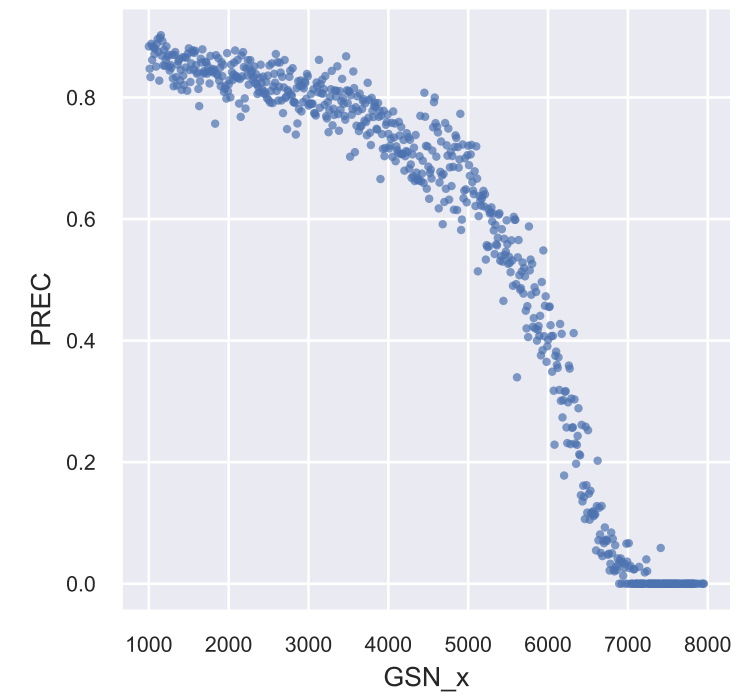


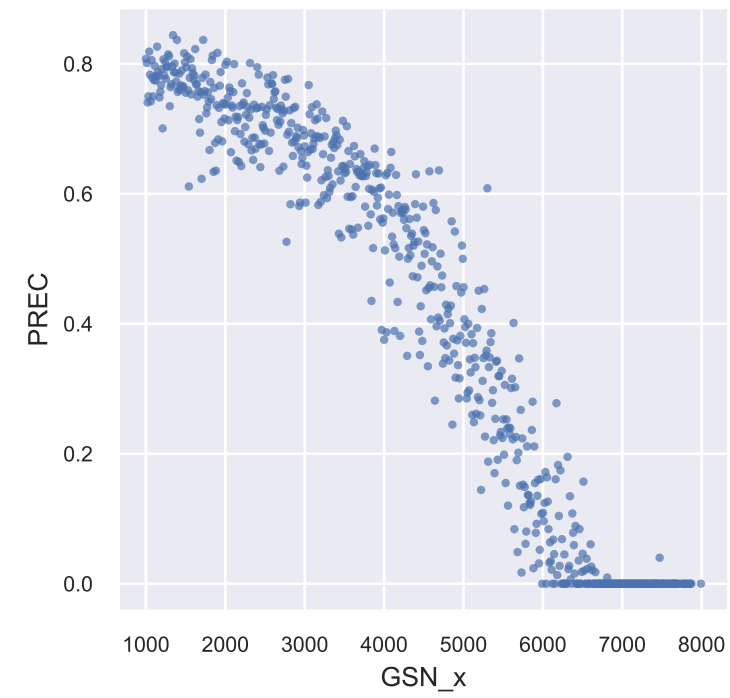
Metrics for with $N = 100, K = 4, M = 20$

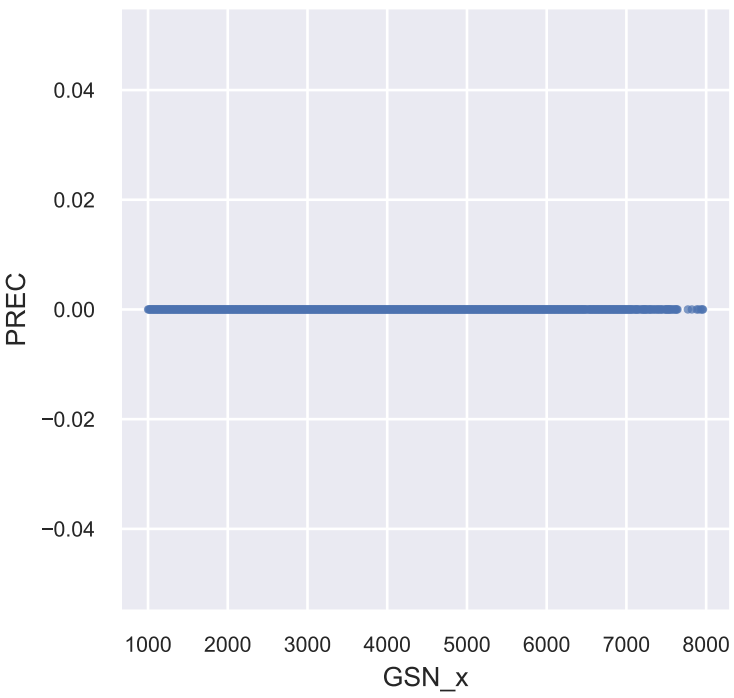


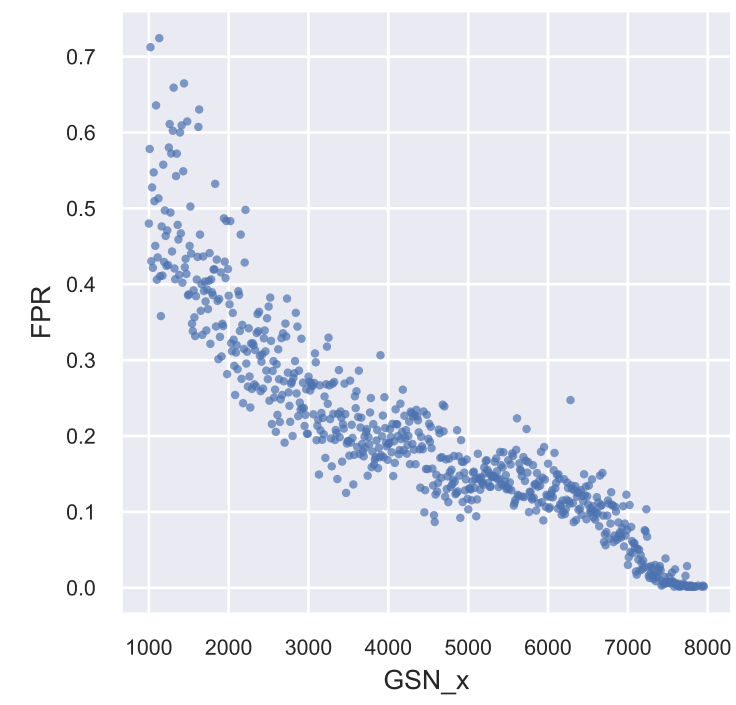


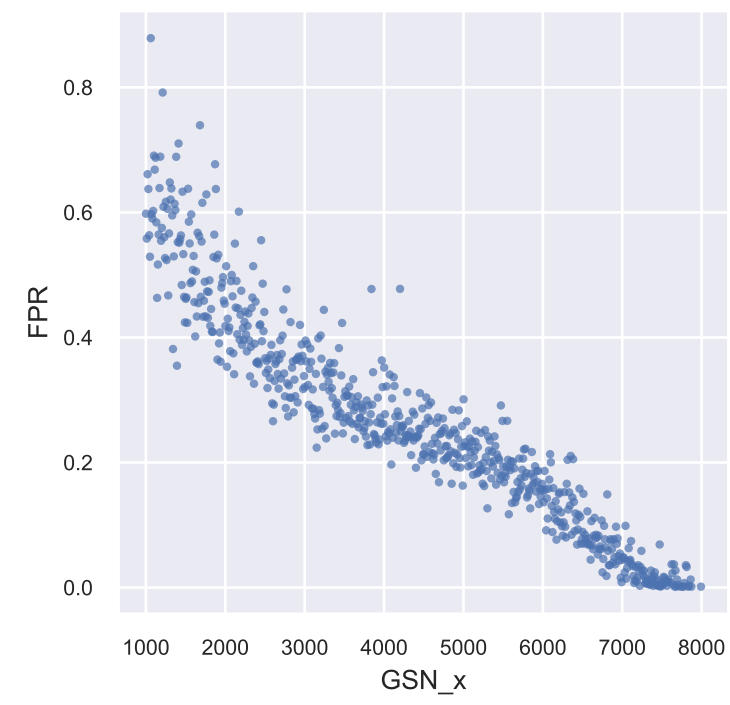


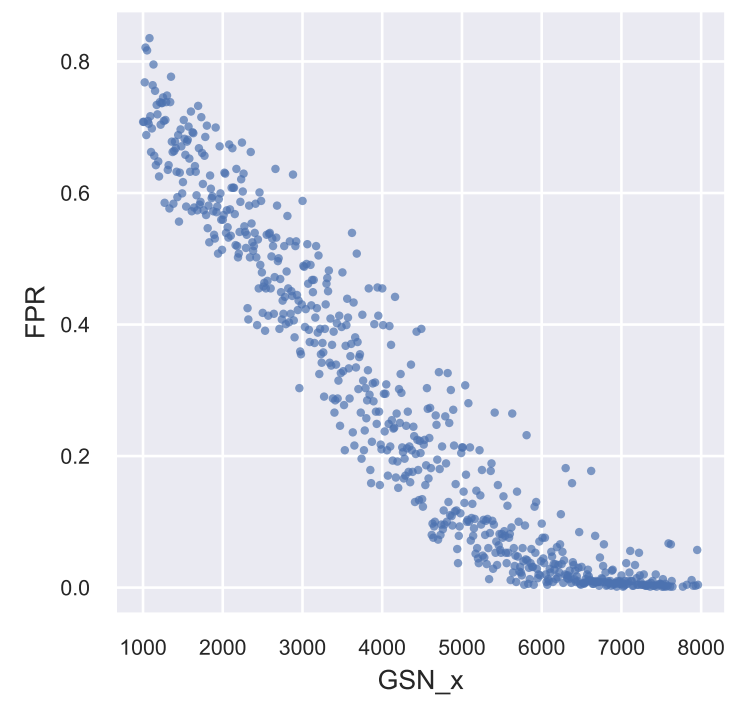




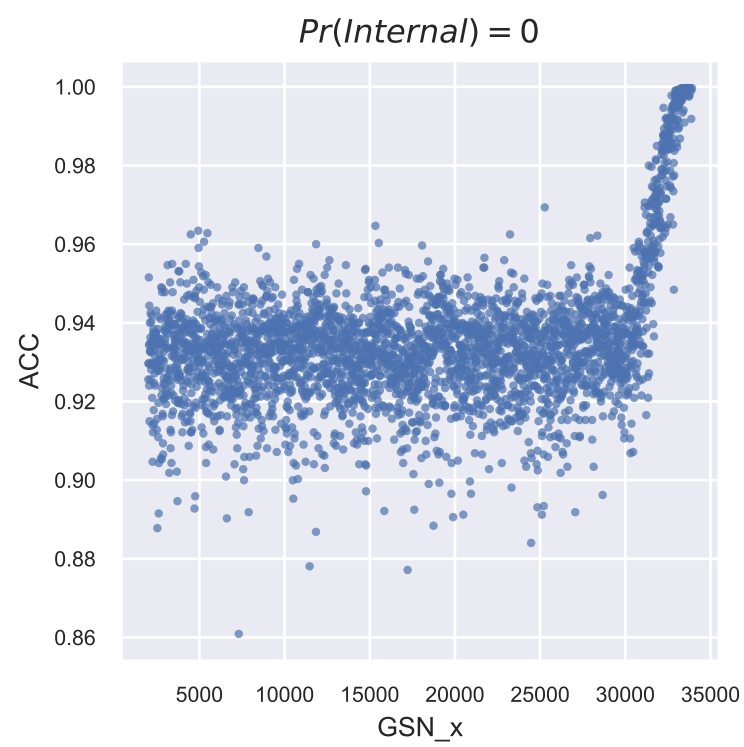


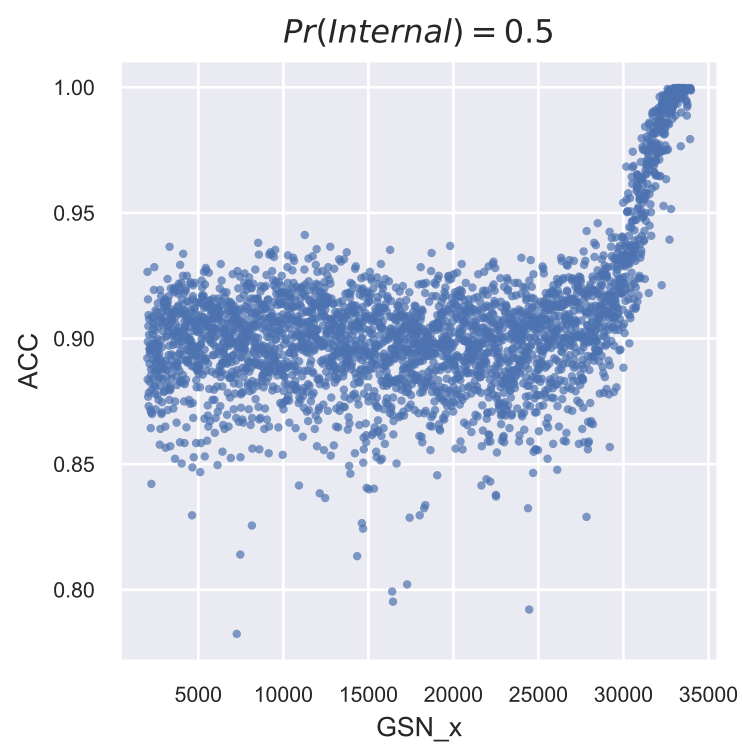


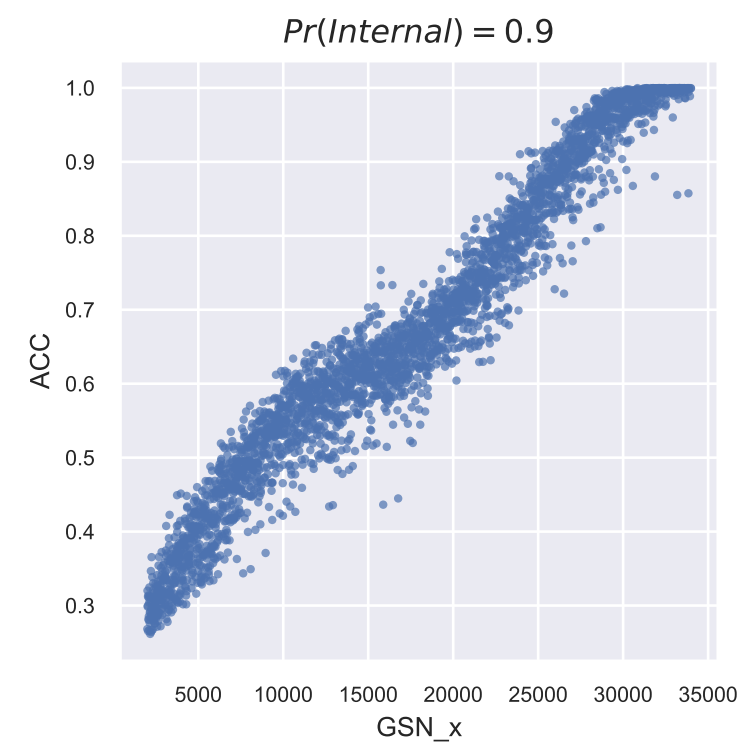


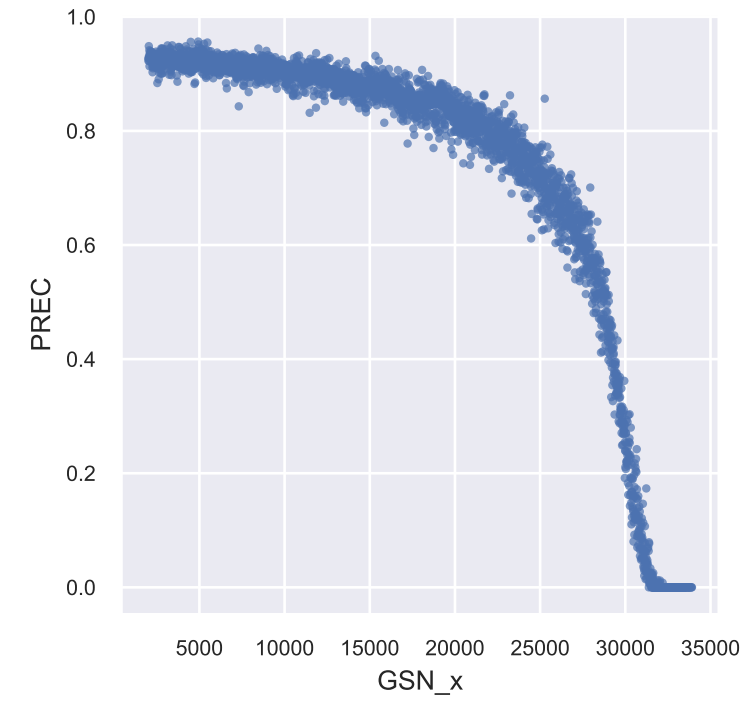


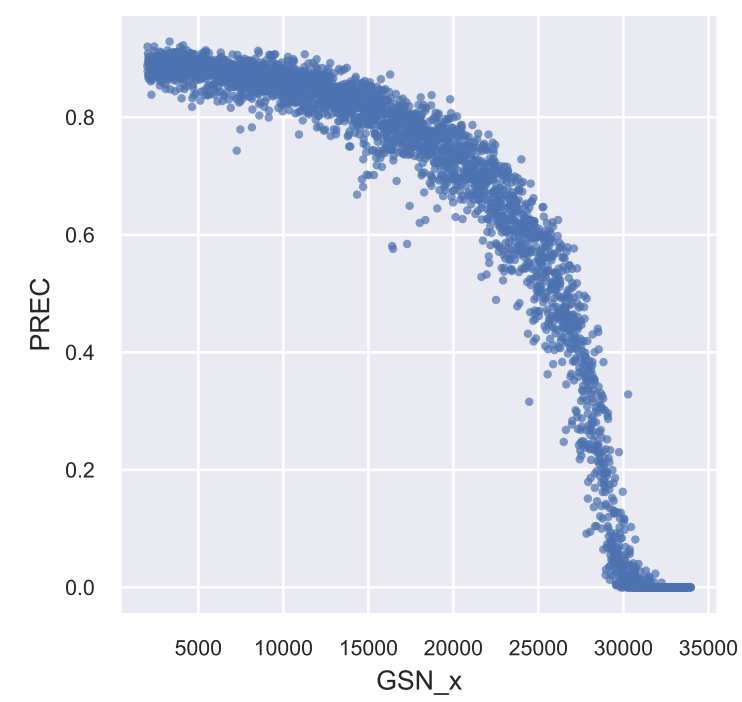
Metrics for with $N = 100, K = 4, M = 30$

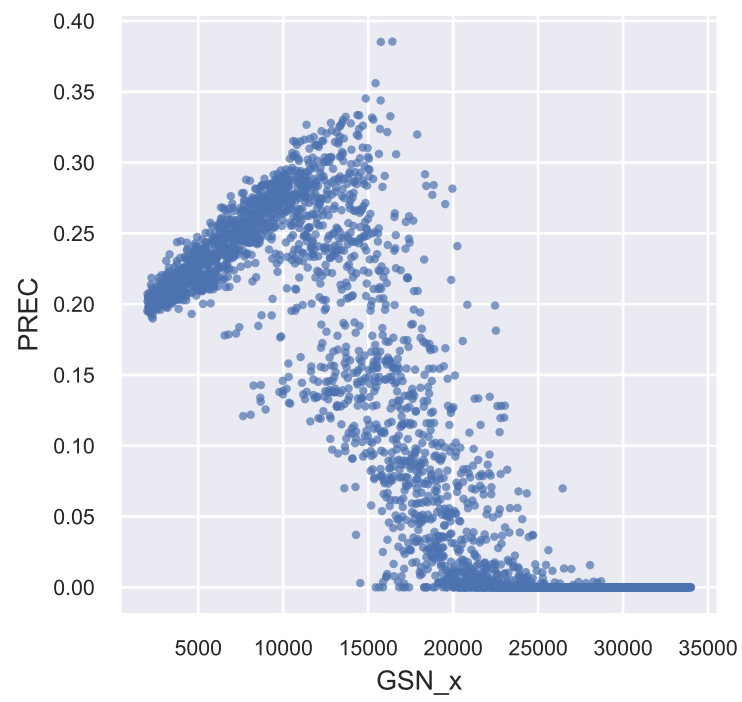


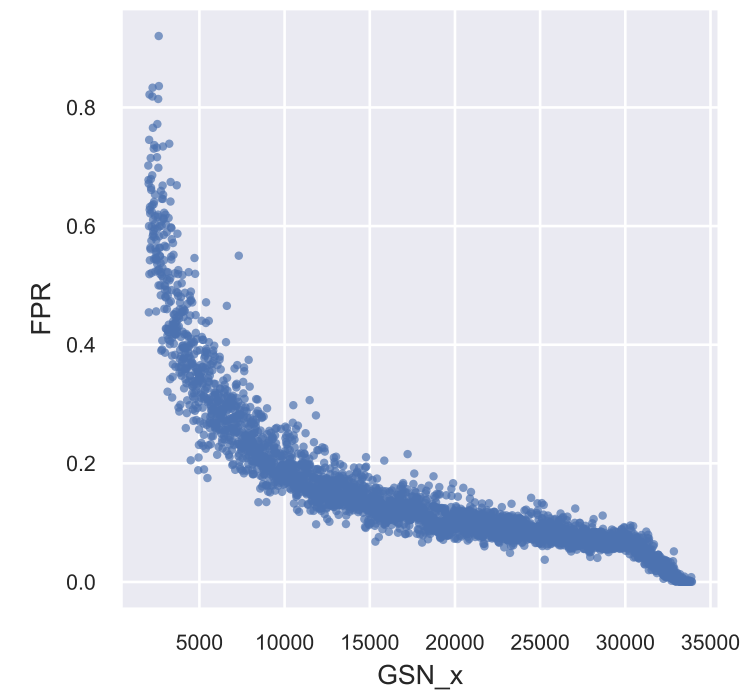


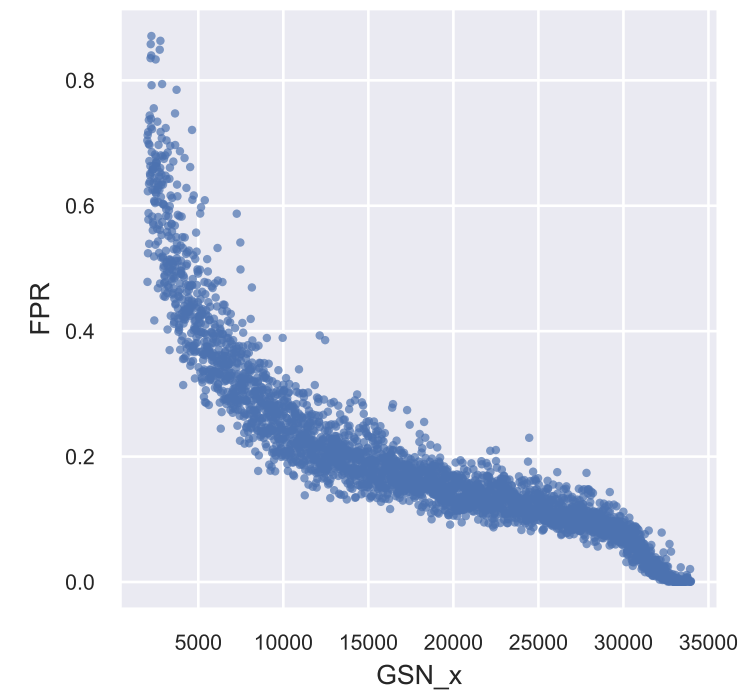


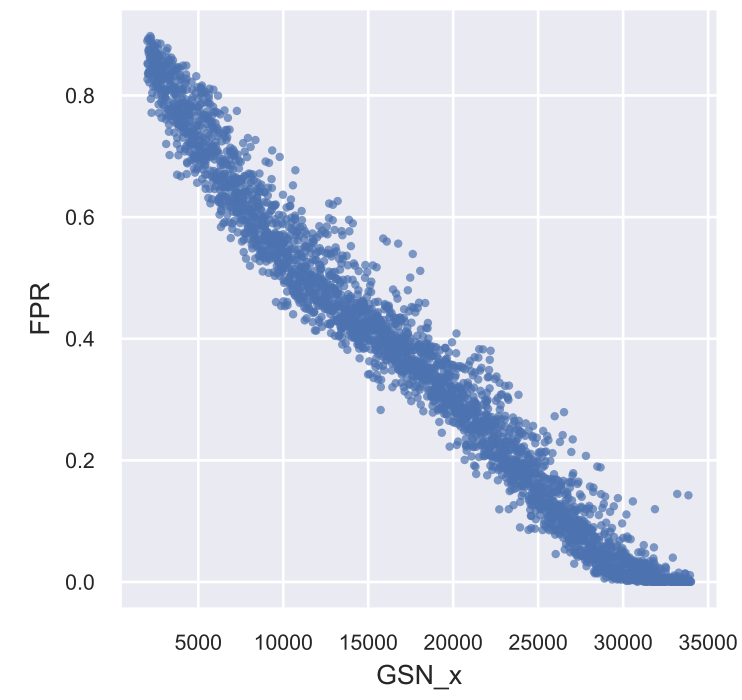




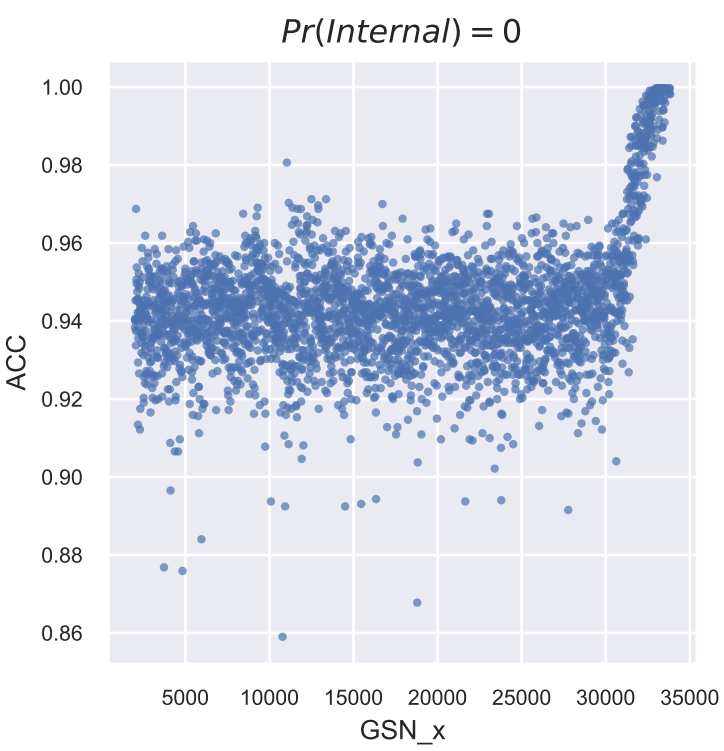


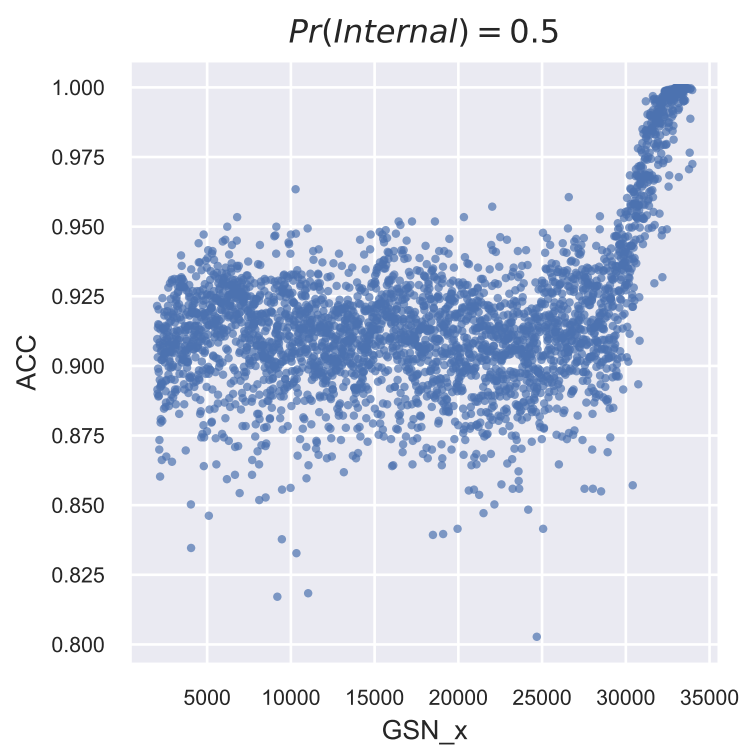


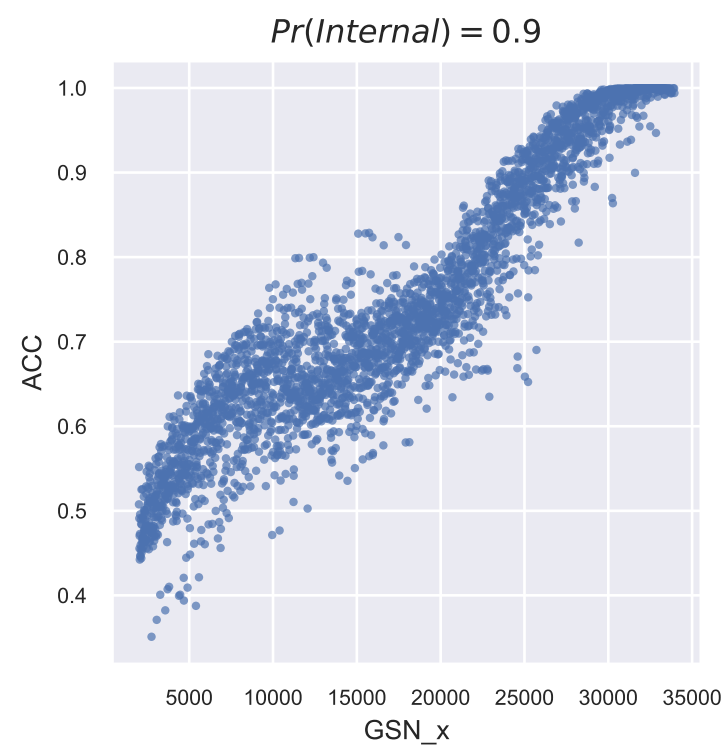


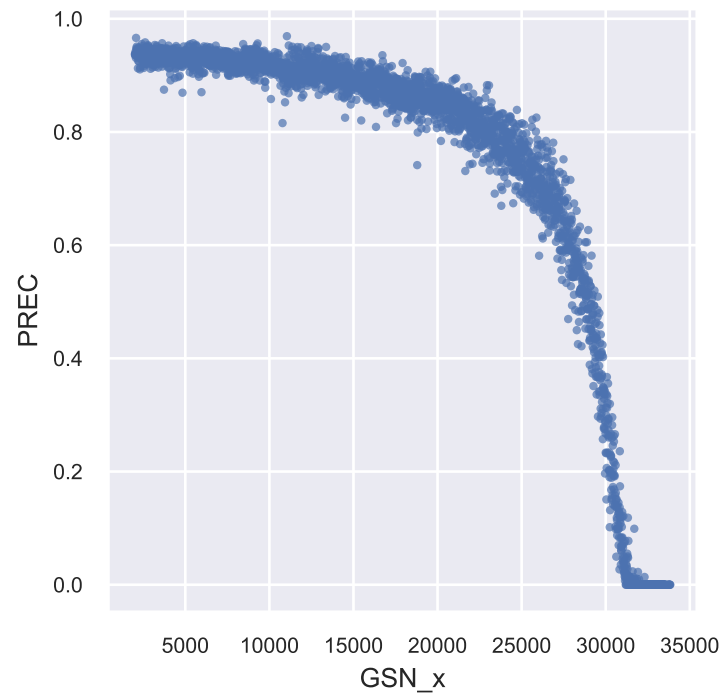


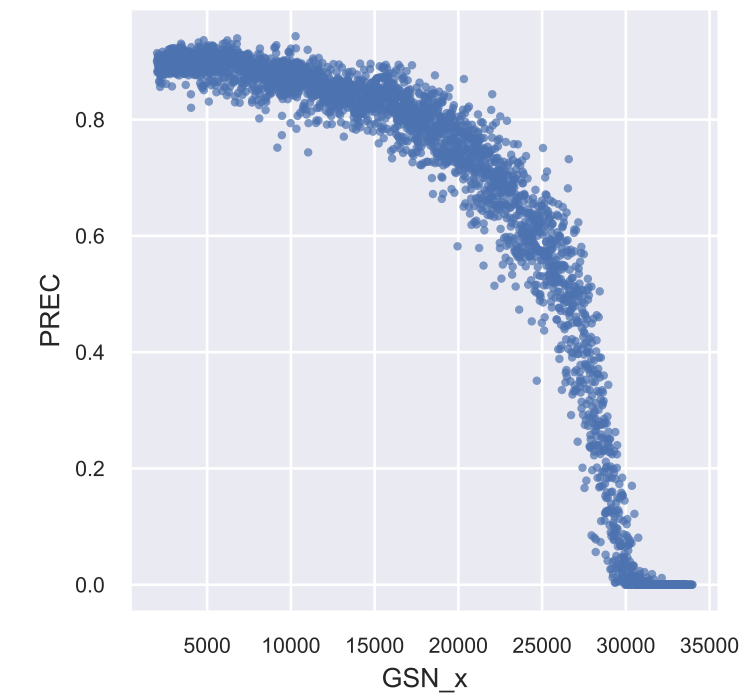
Metrics for with $N = 200, K = 2, M = 20$

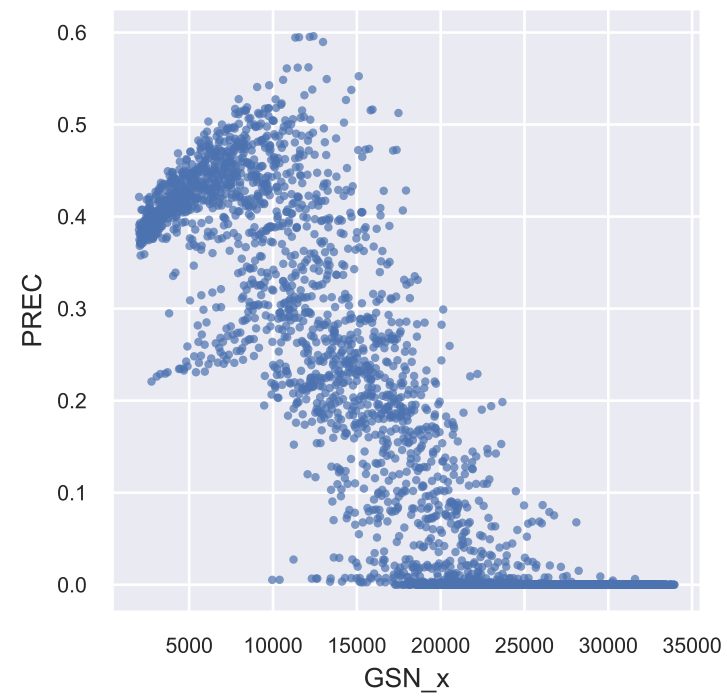


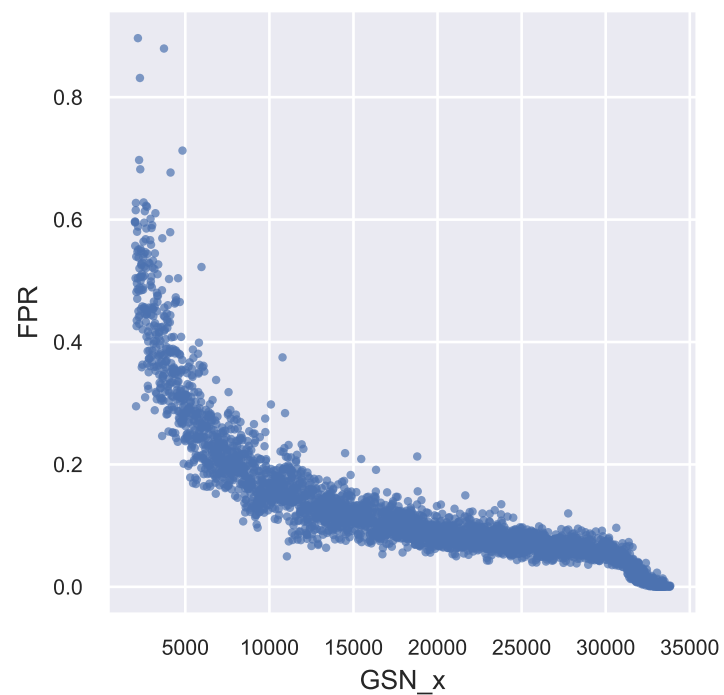


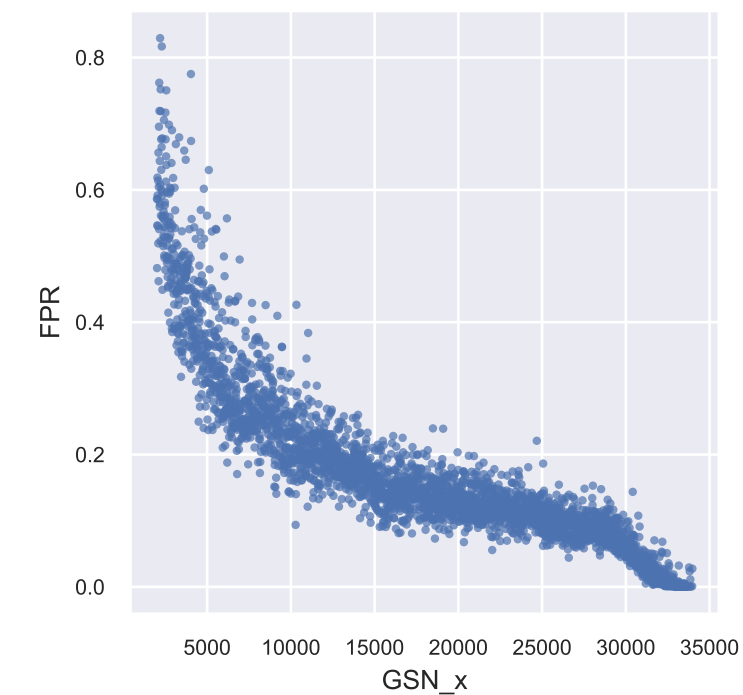


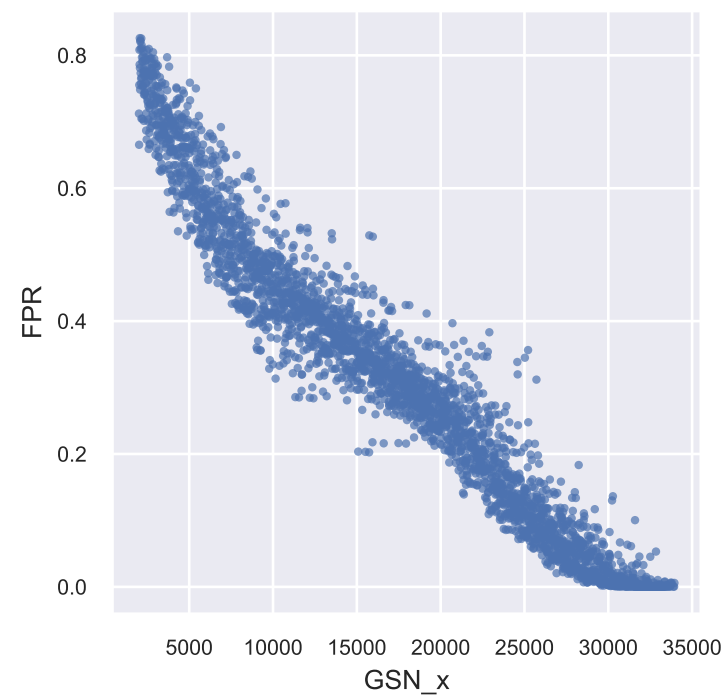




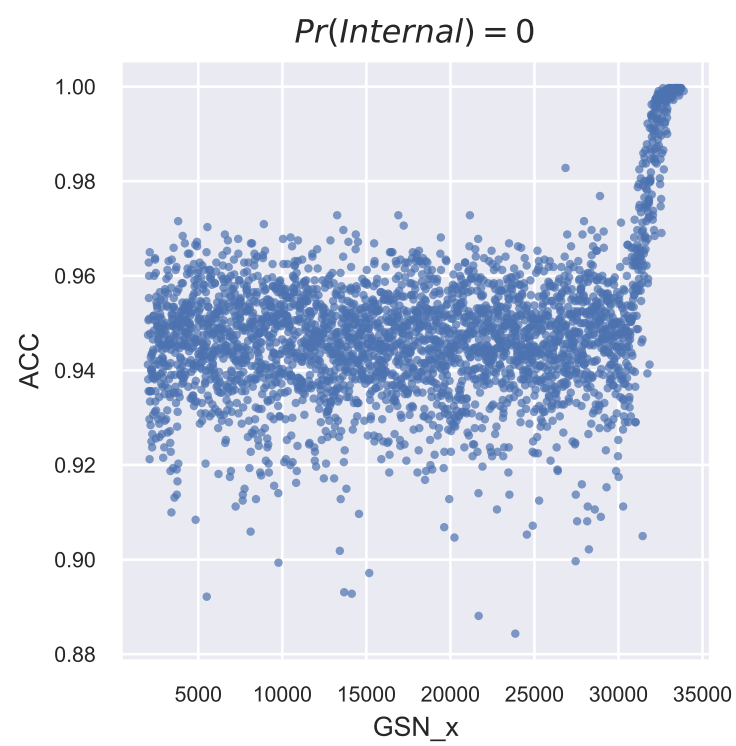


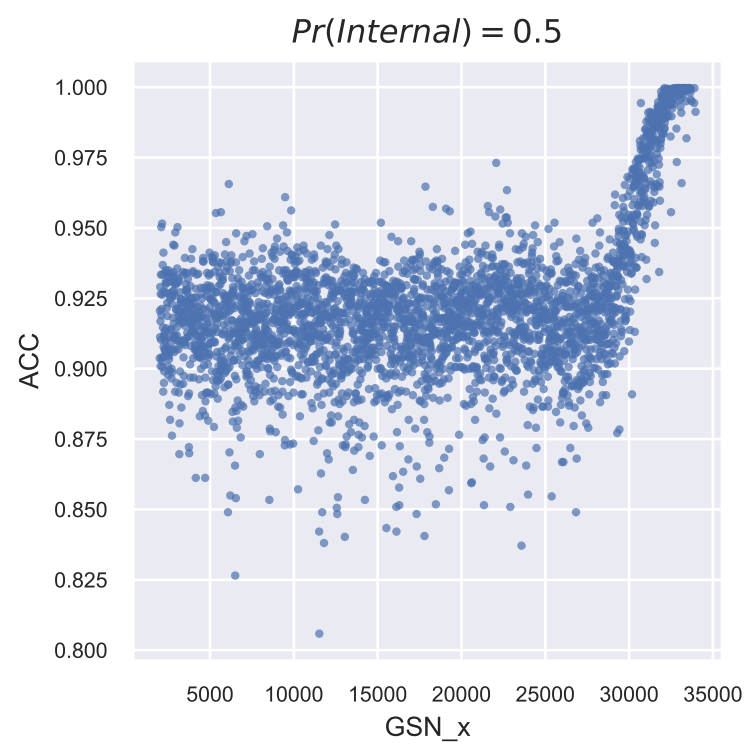


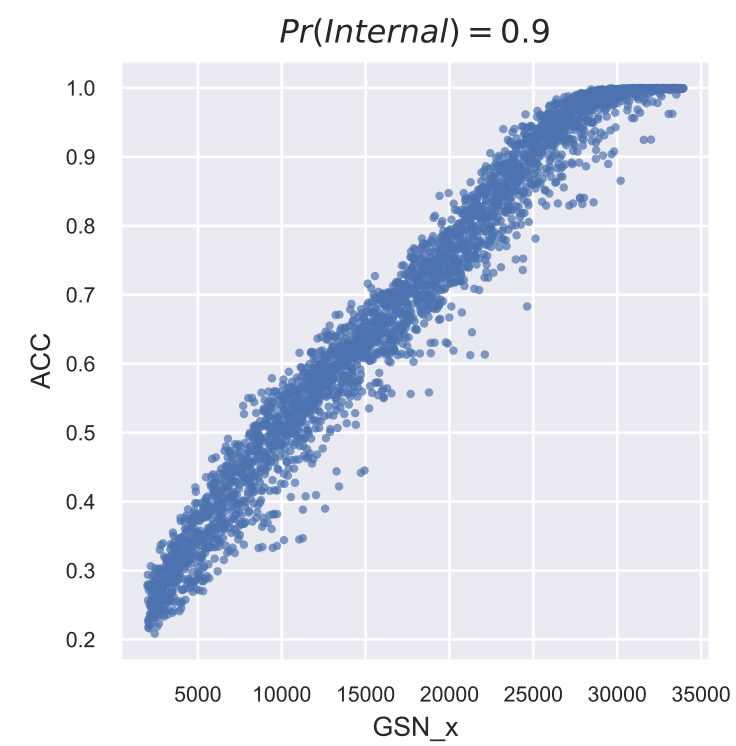


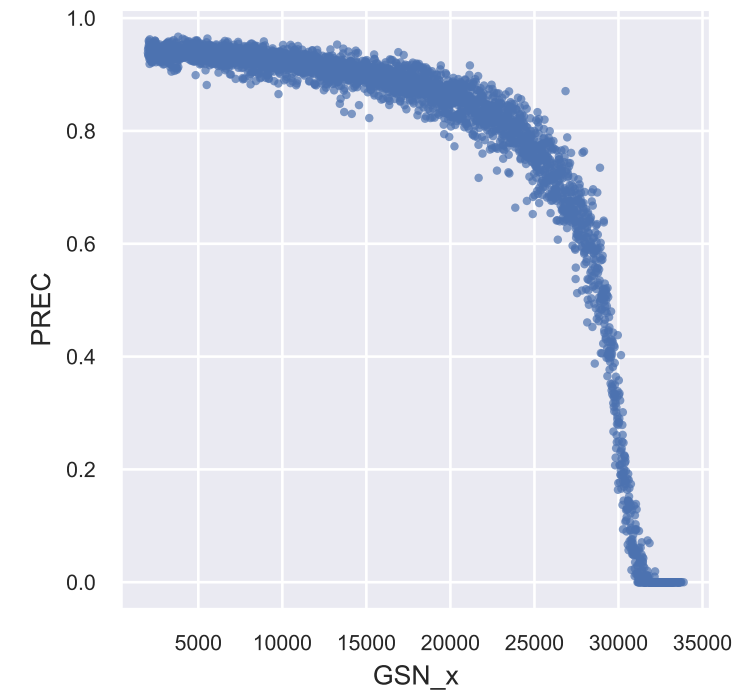


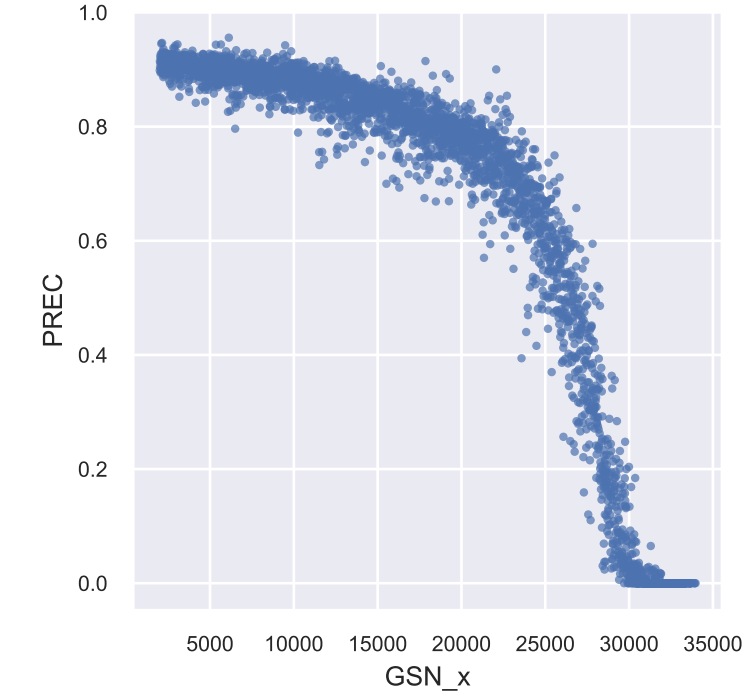
Metrics for with $N = 200, K = 2, M = 40$

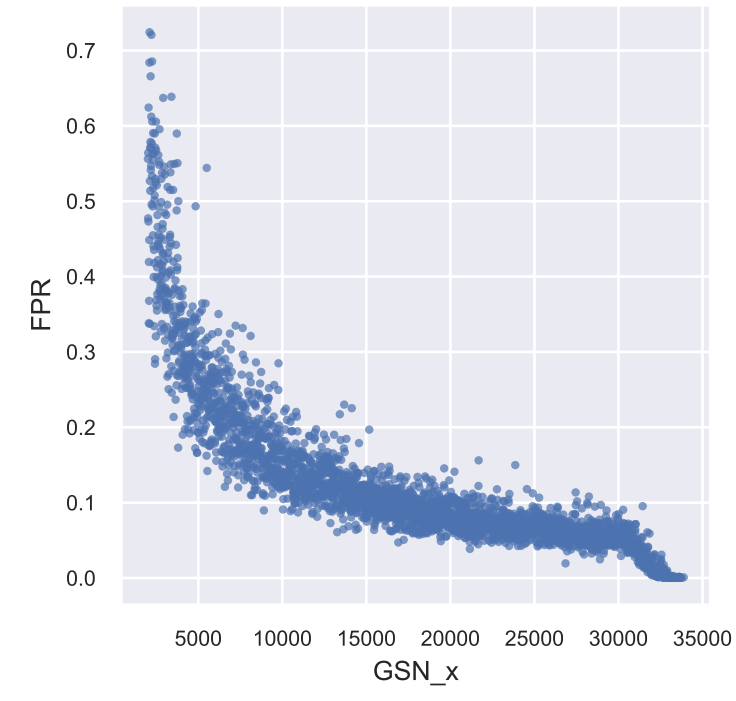


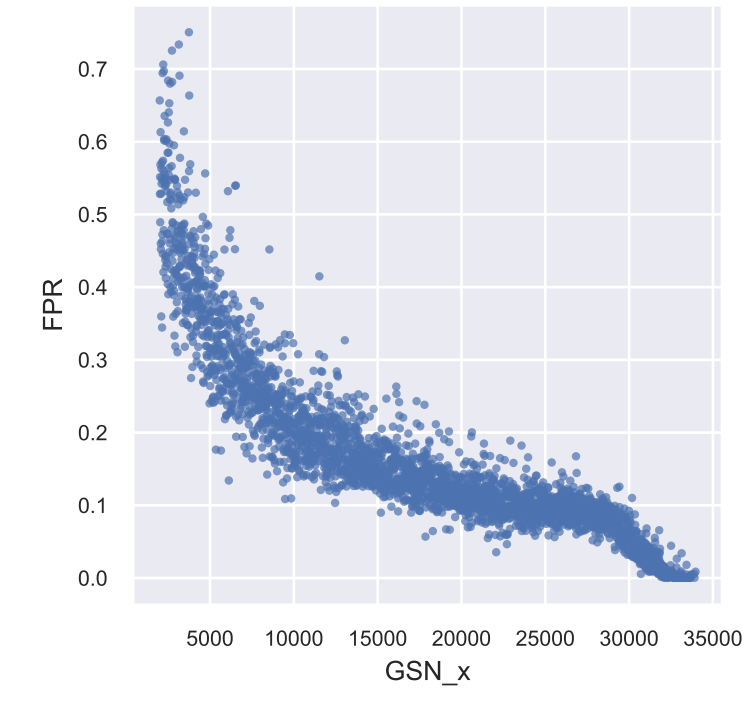


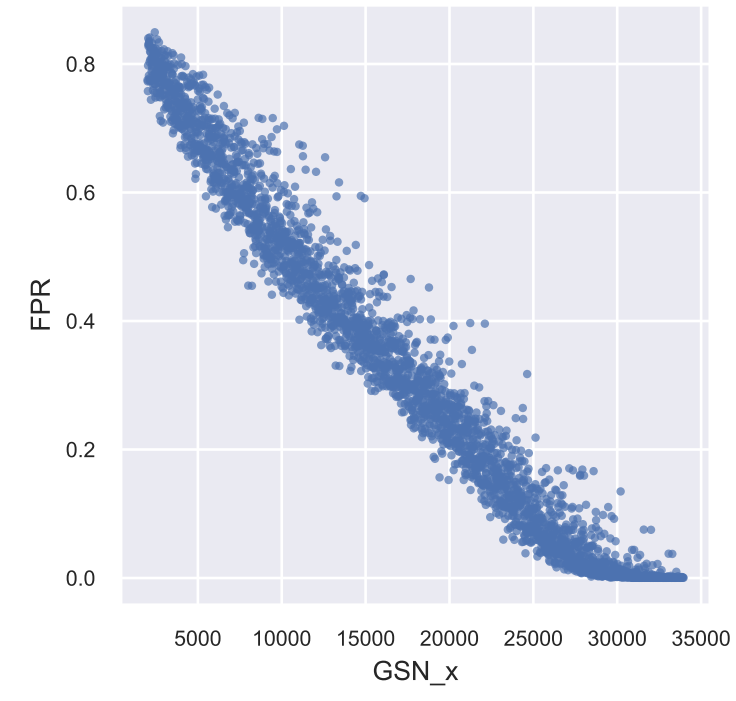




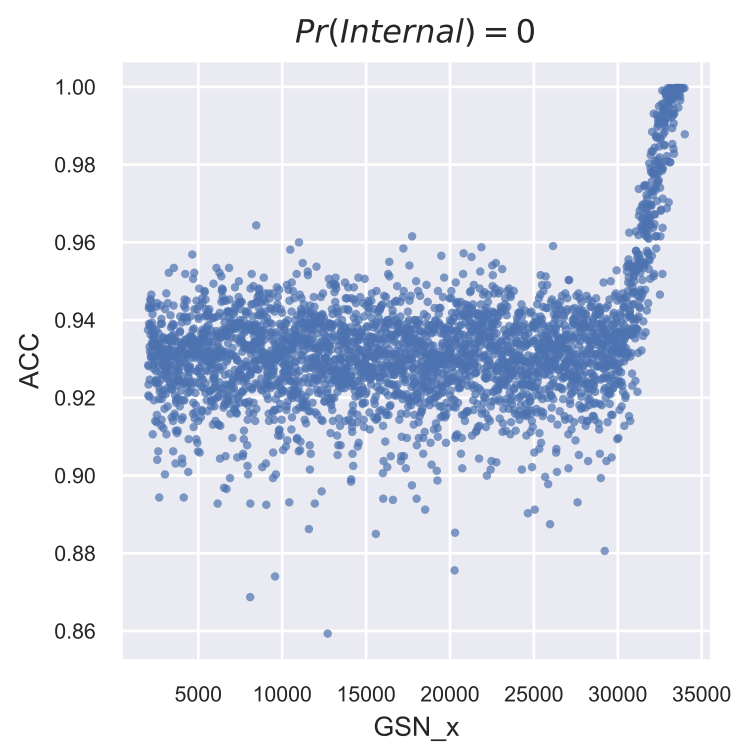


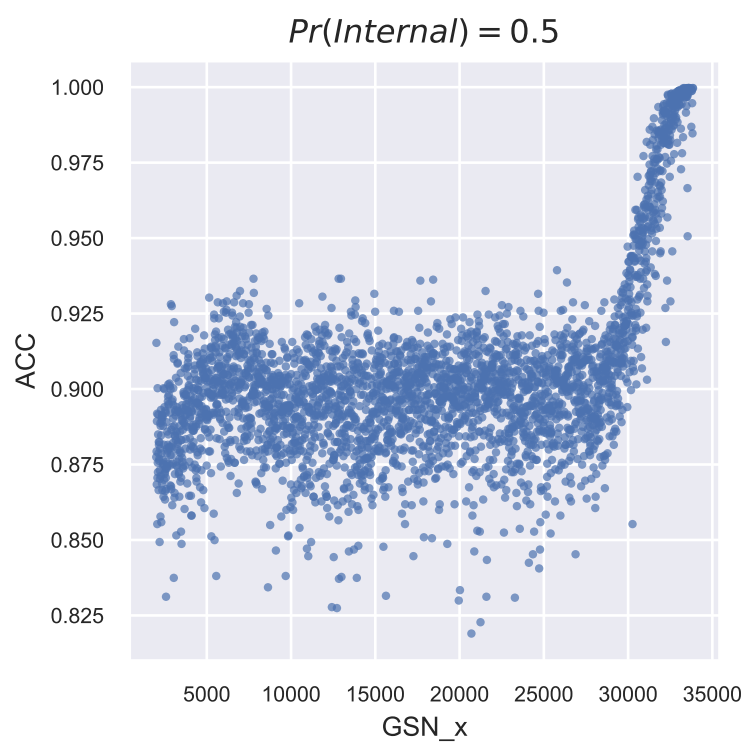


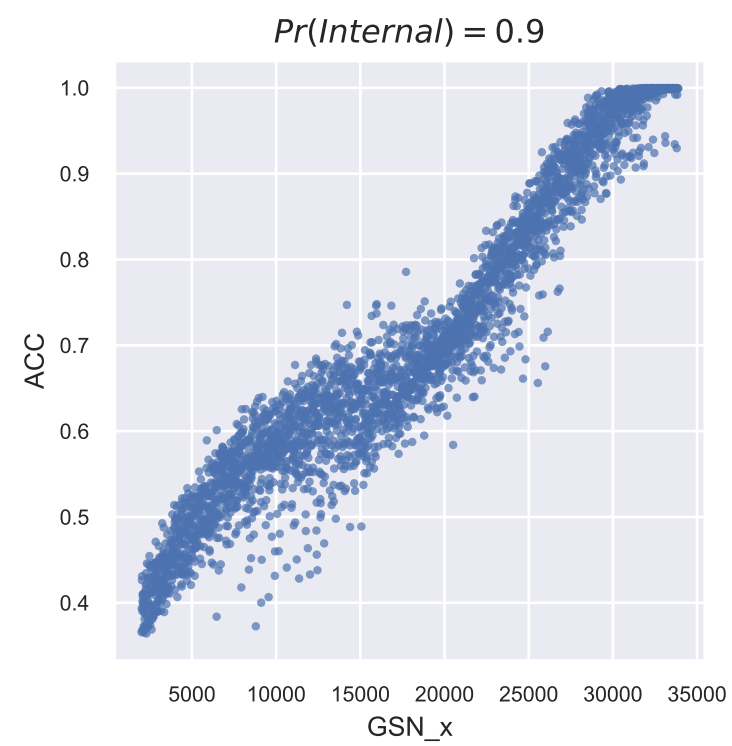


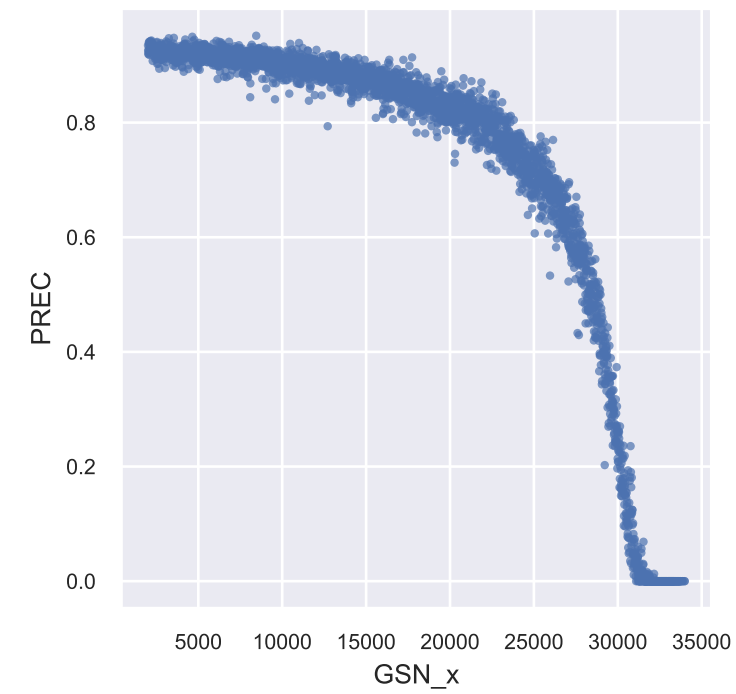


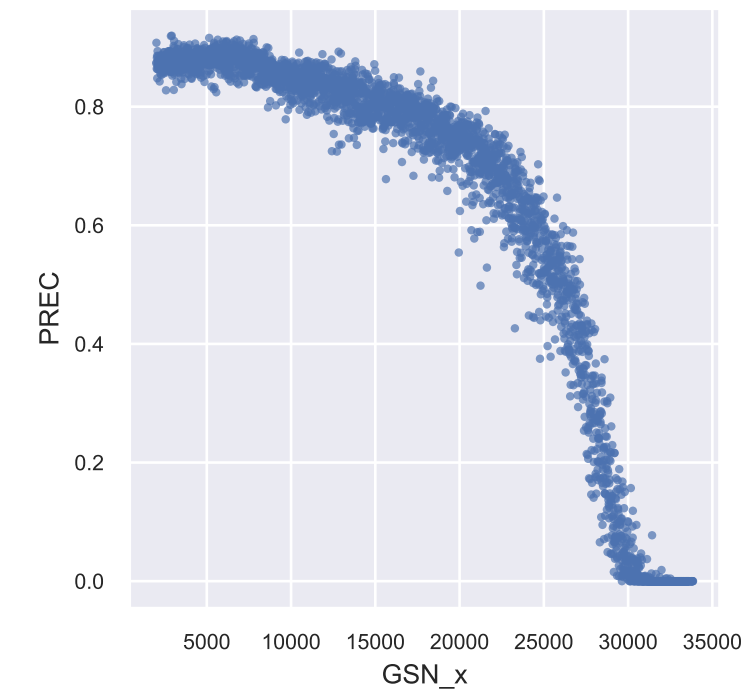
Metrics for with $N = 200, K = 2, M = 60$

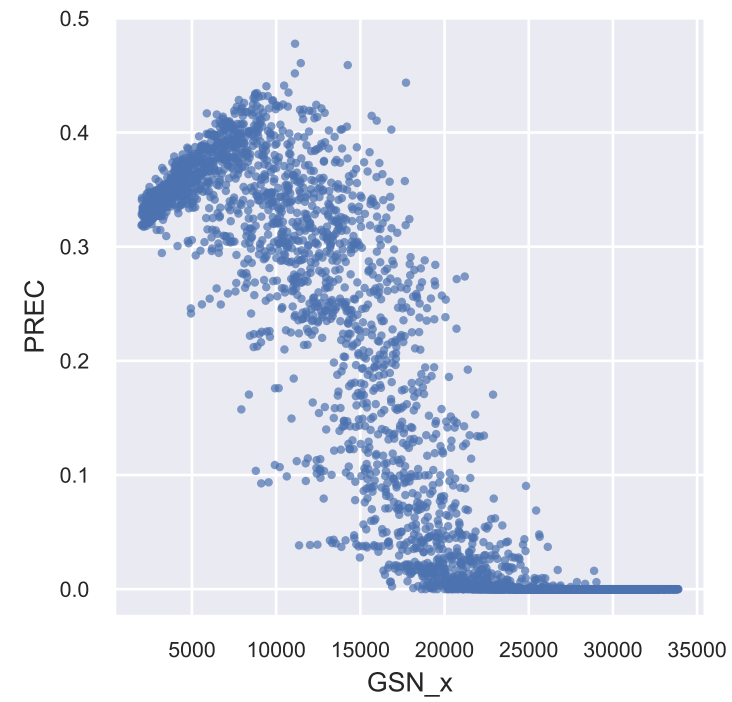


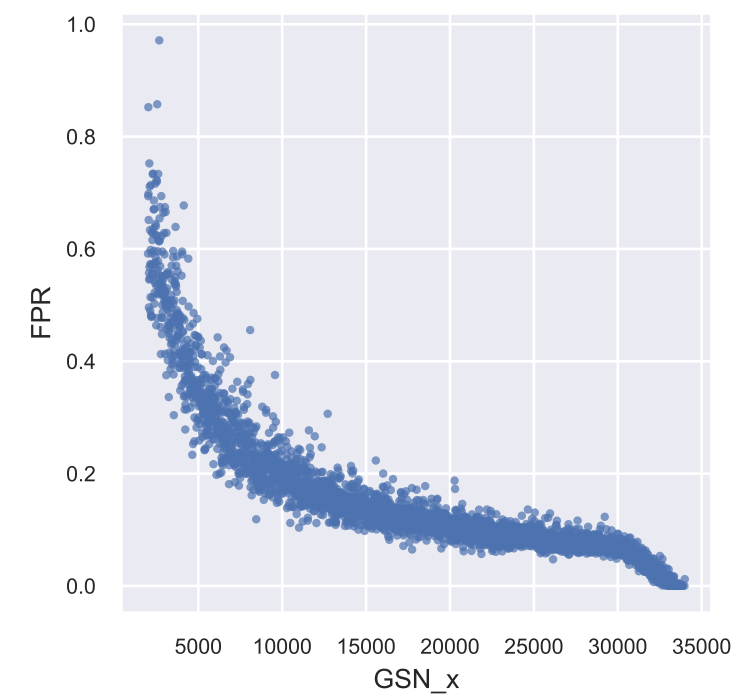


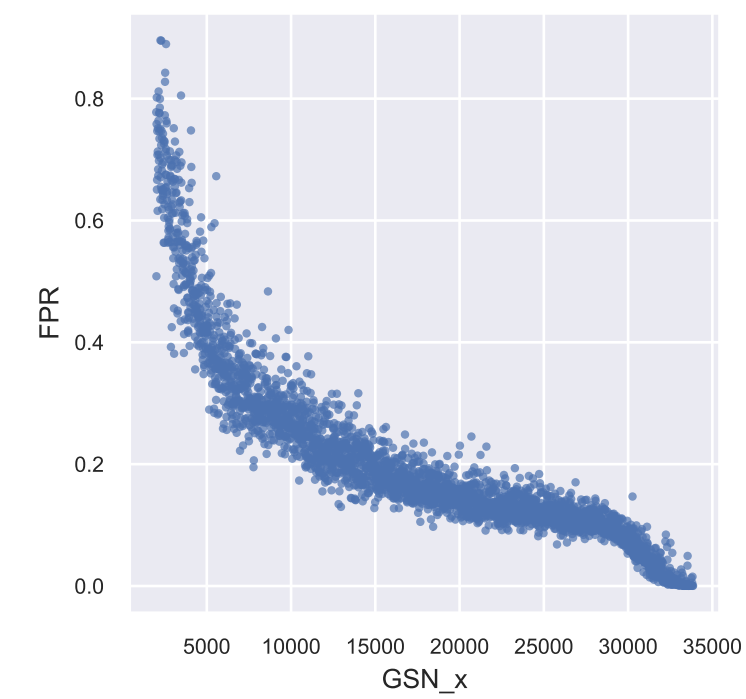


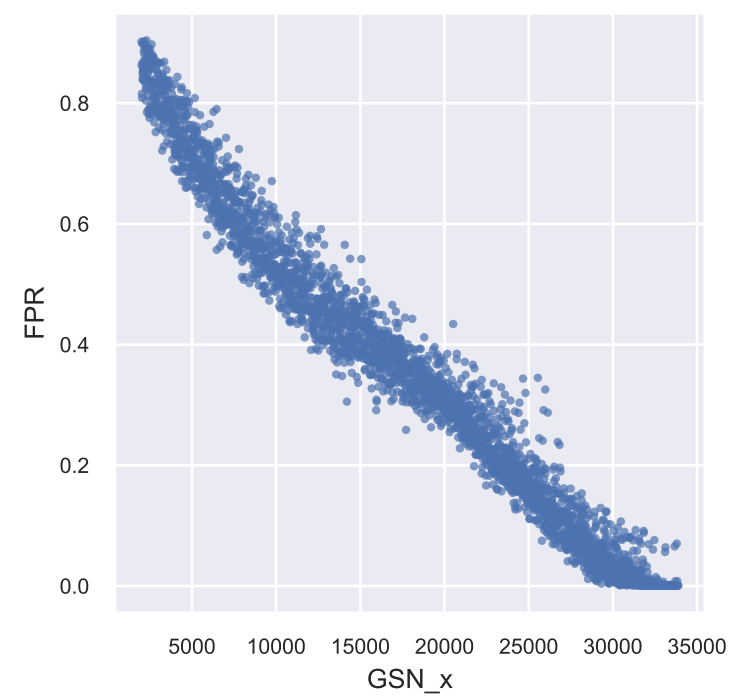




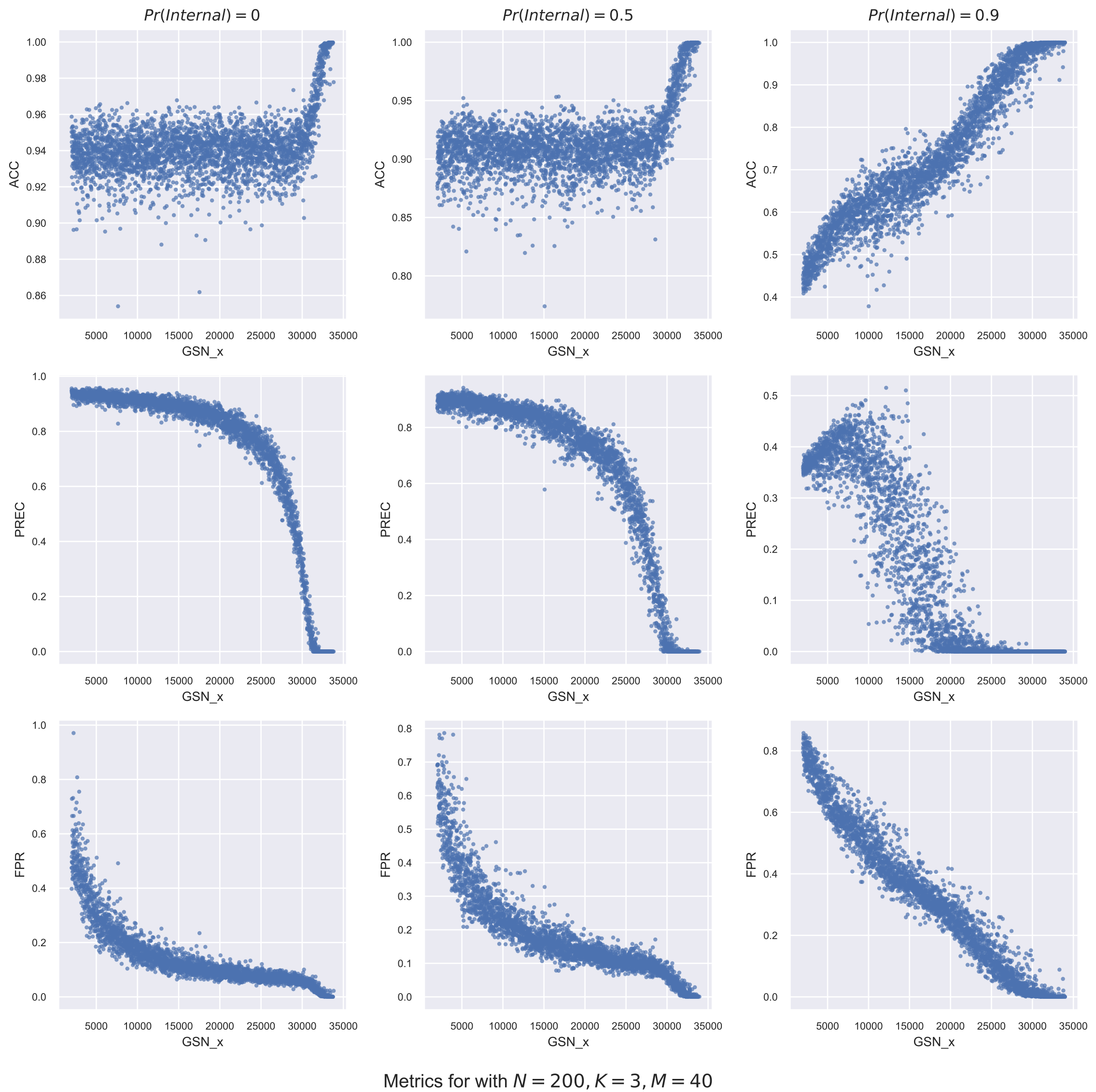


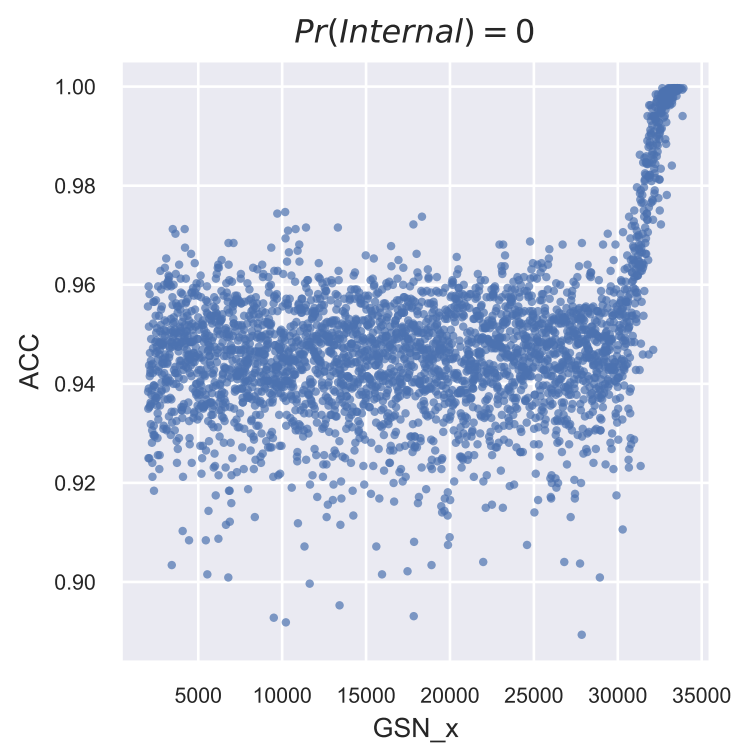


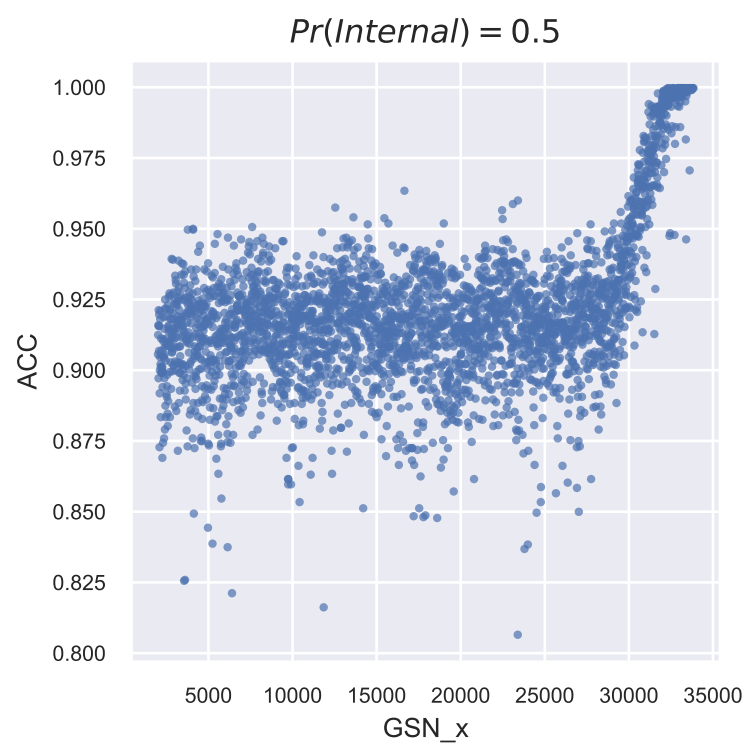


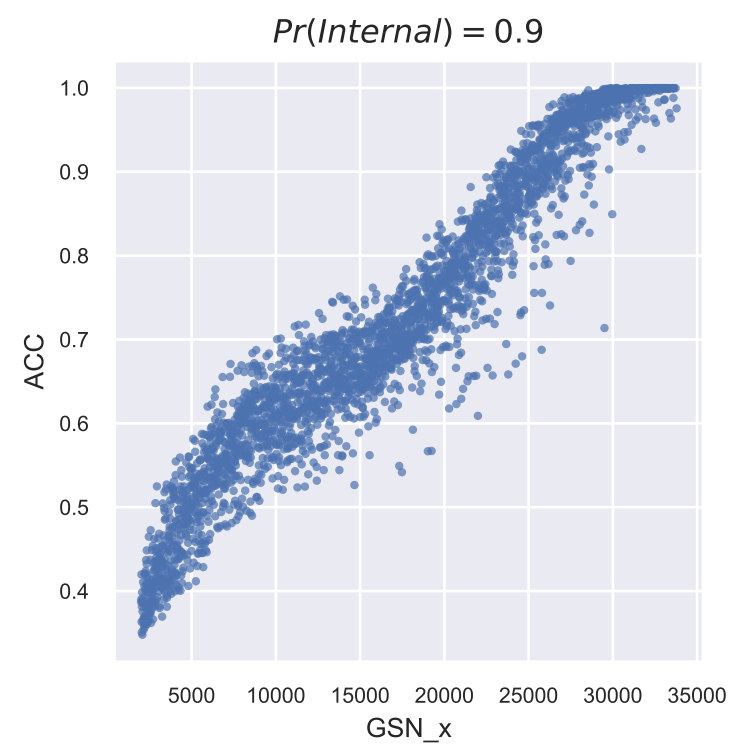


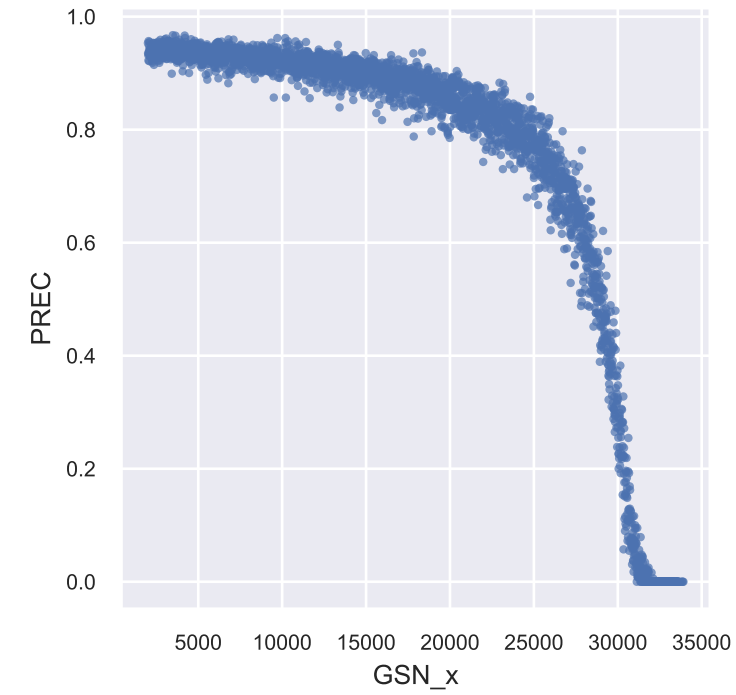
Metrics for with $N = 200, K = 3, M = 20$

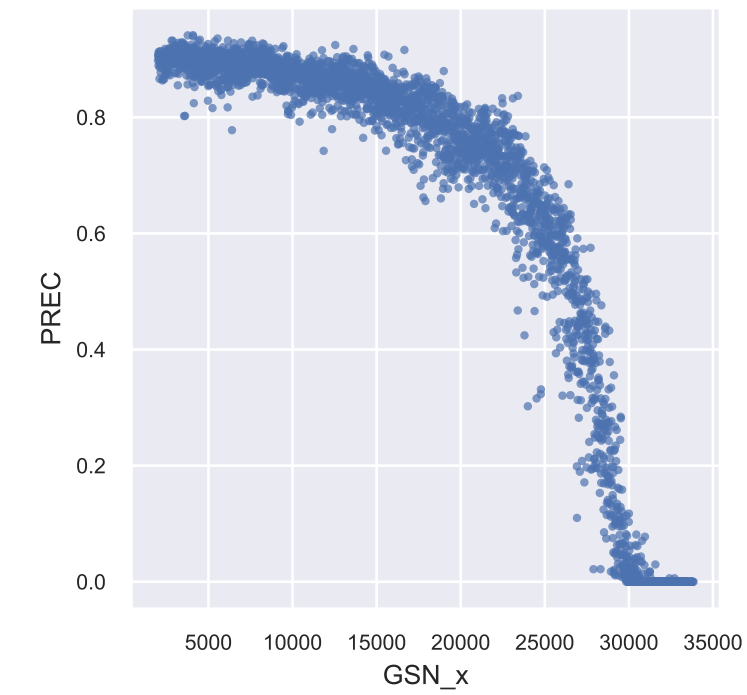

Pr(Internal) = 0
Pr(Internal) = 0.5
Pr(Internal) = 0.9
ACC
PREC
FPR
GSN_x
Metrics for with N = 200, K = 3, M = 40

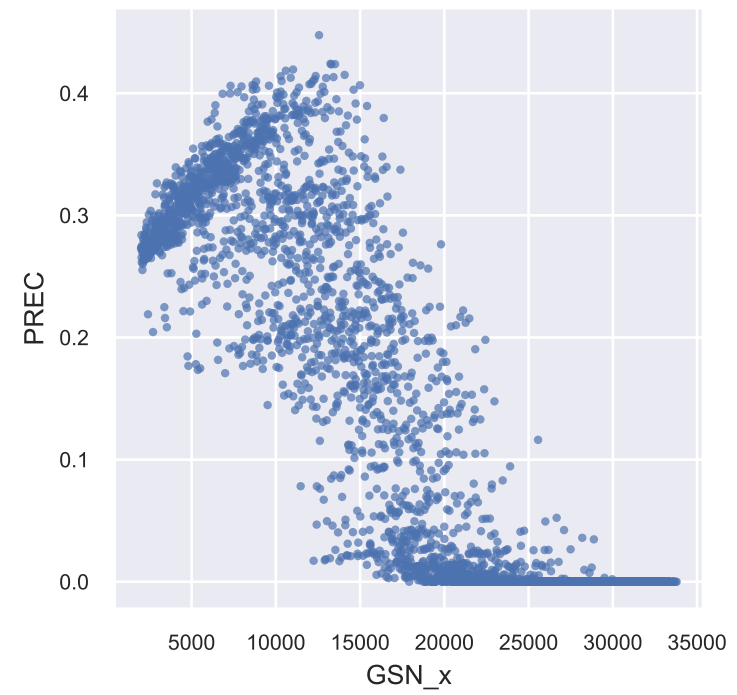


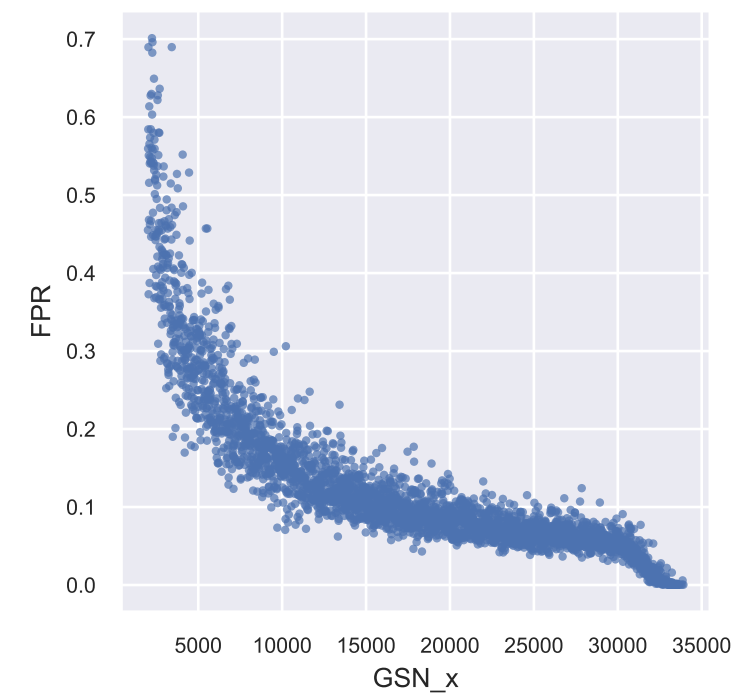


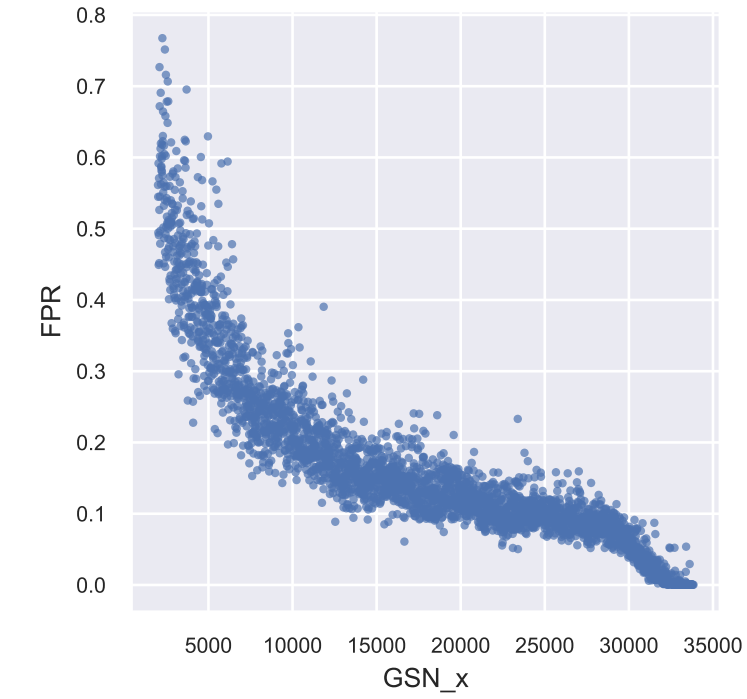


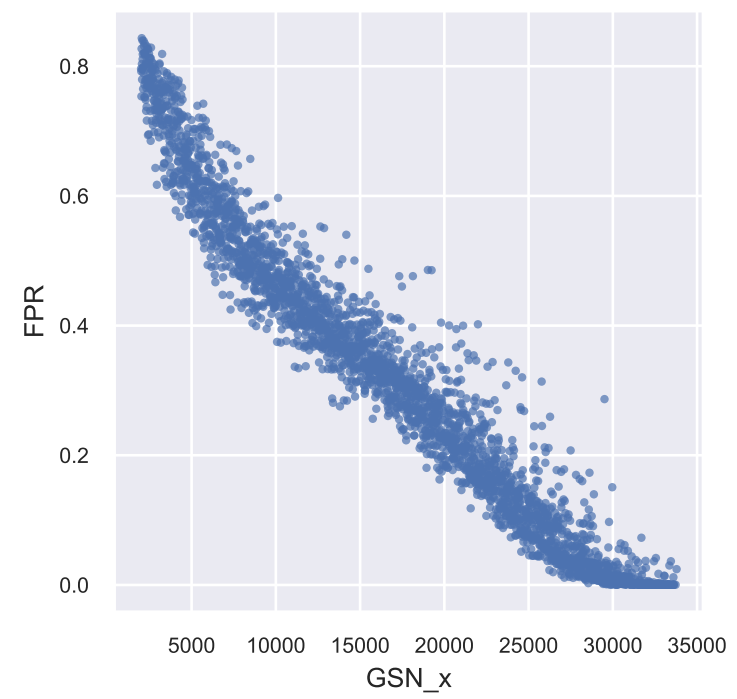




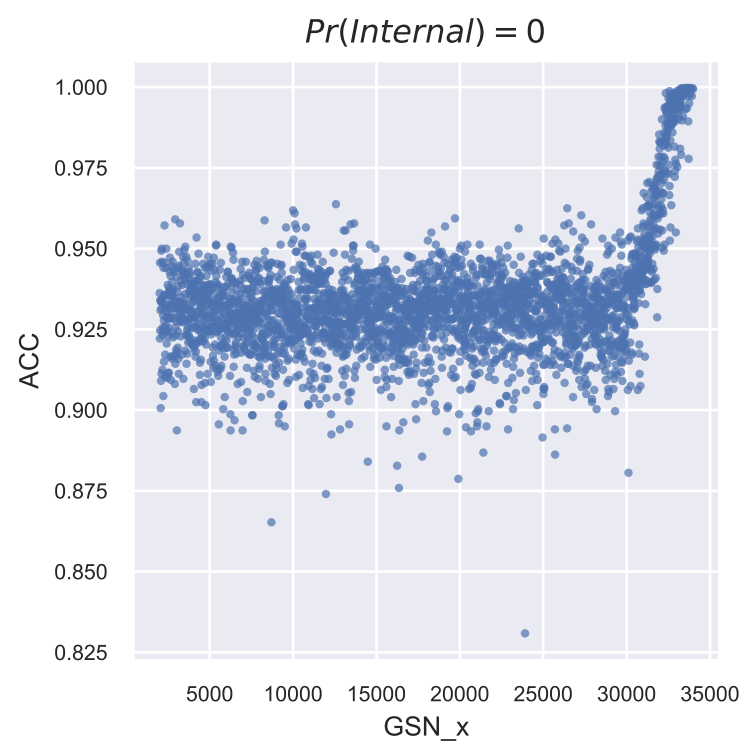


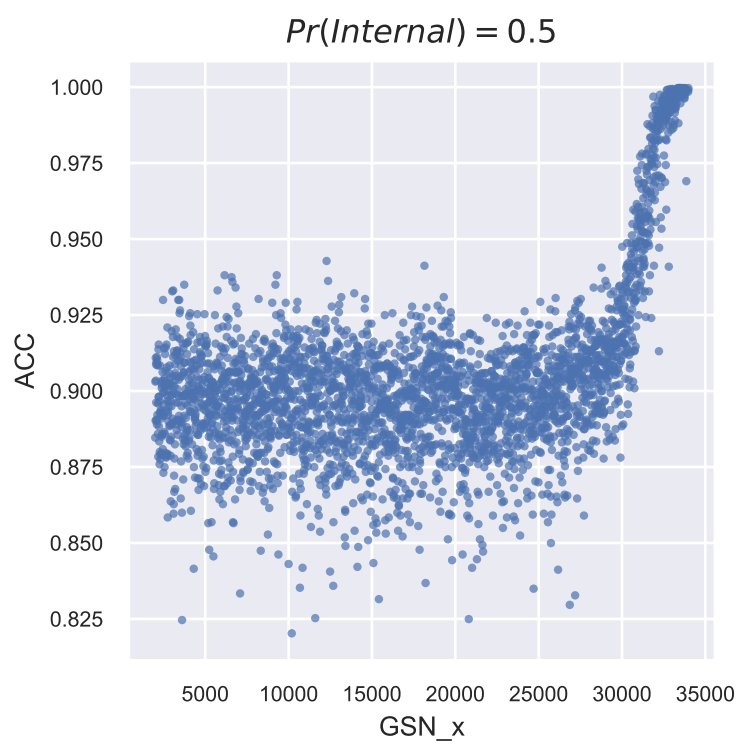


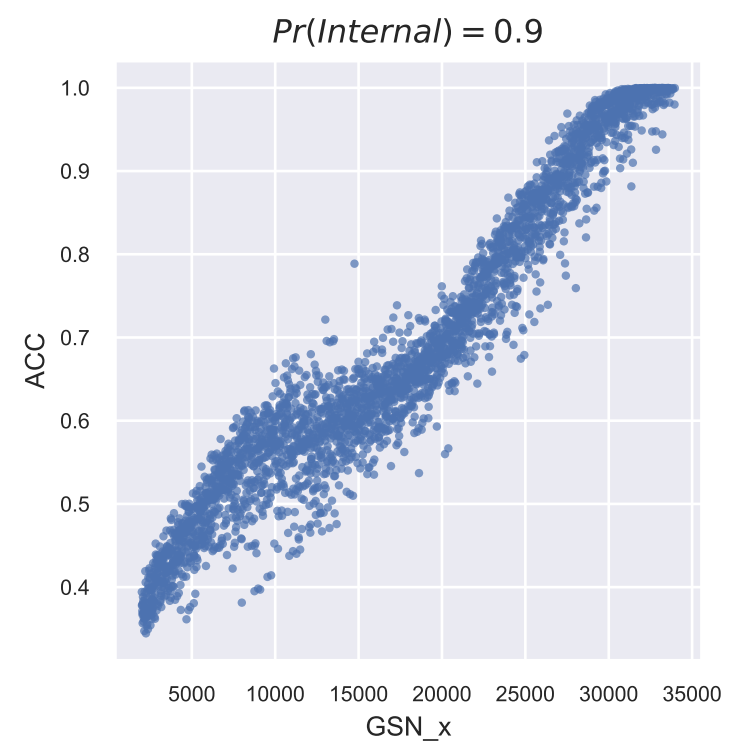


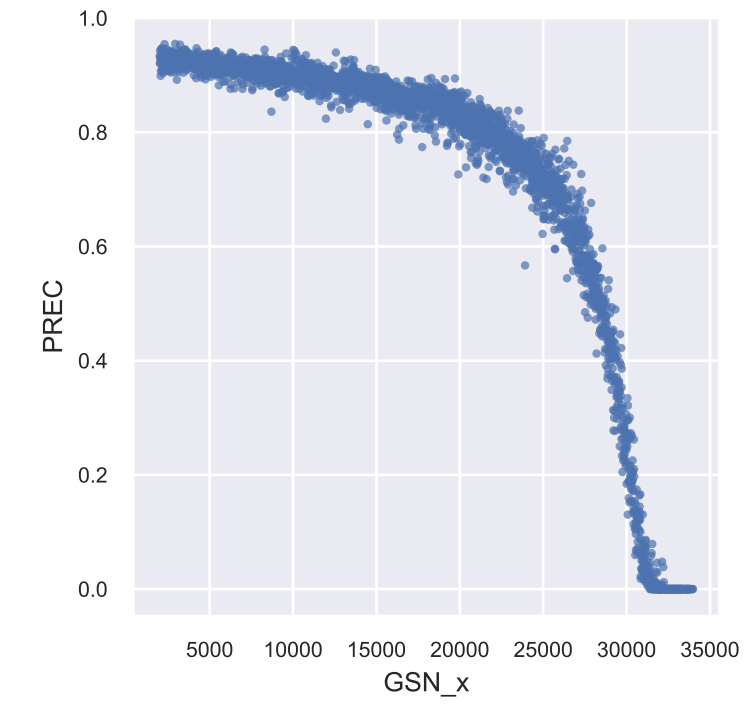


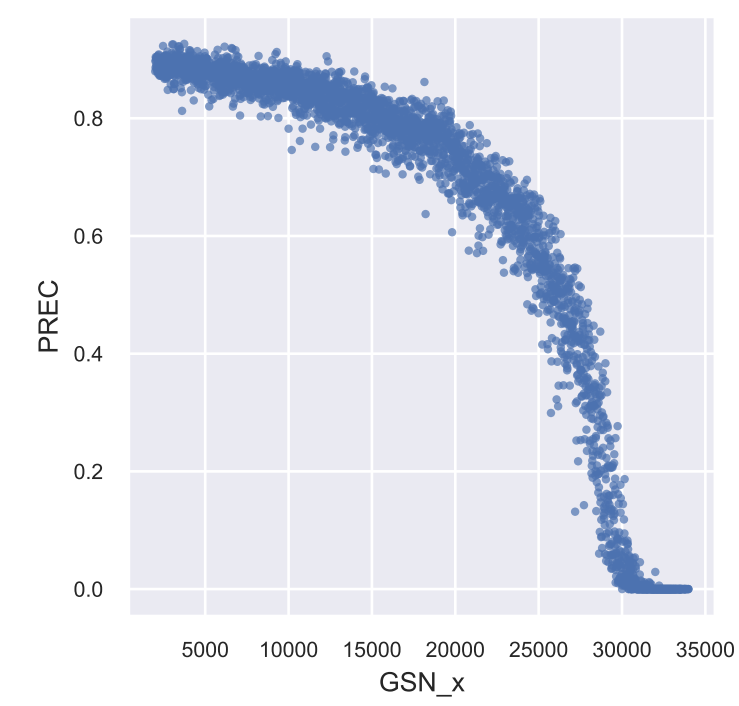
Metrics for with $N = 200, K = 3, M = 60$

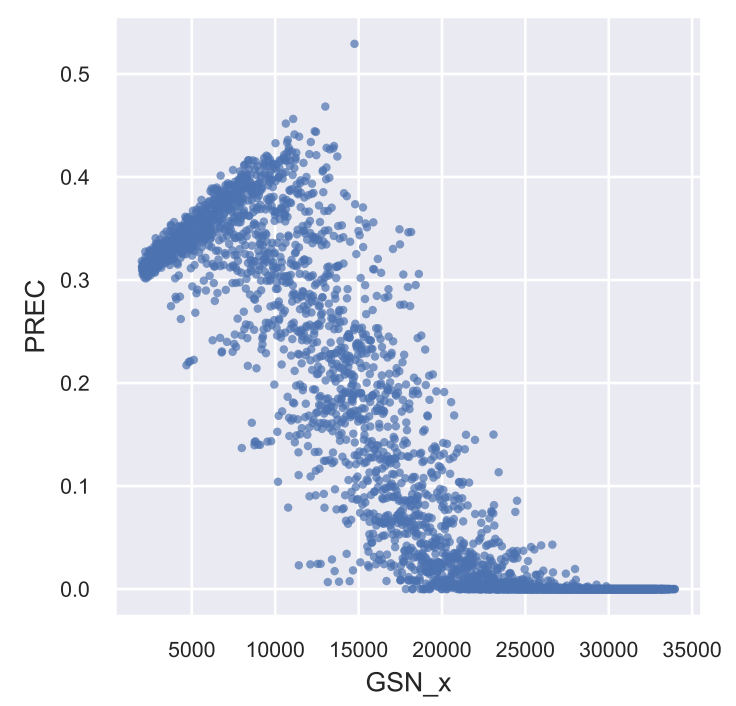


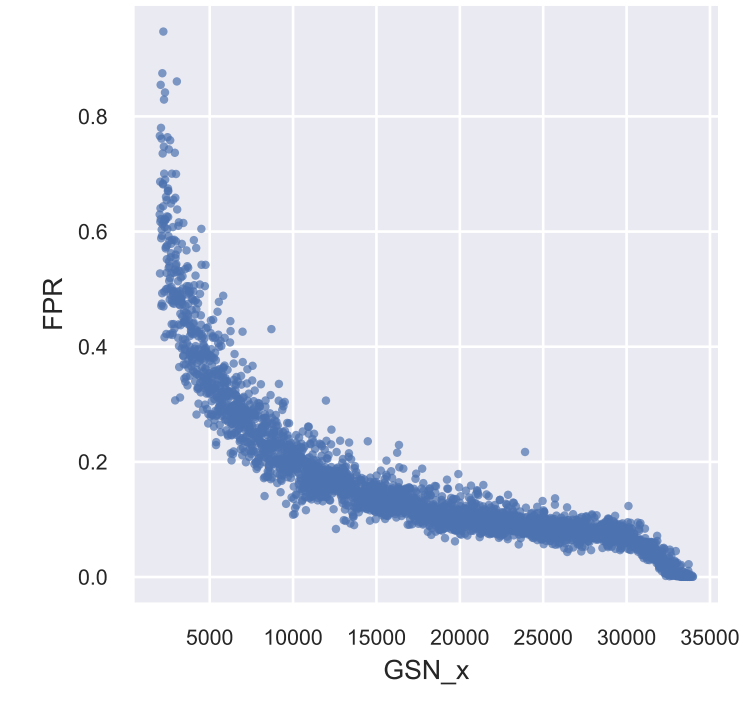


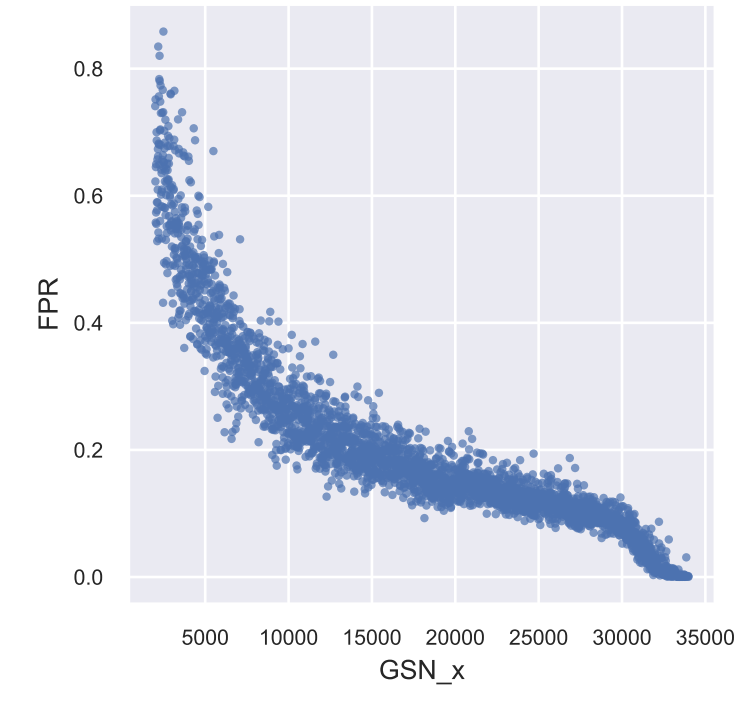


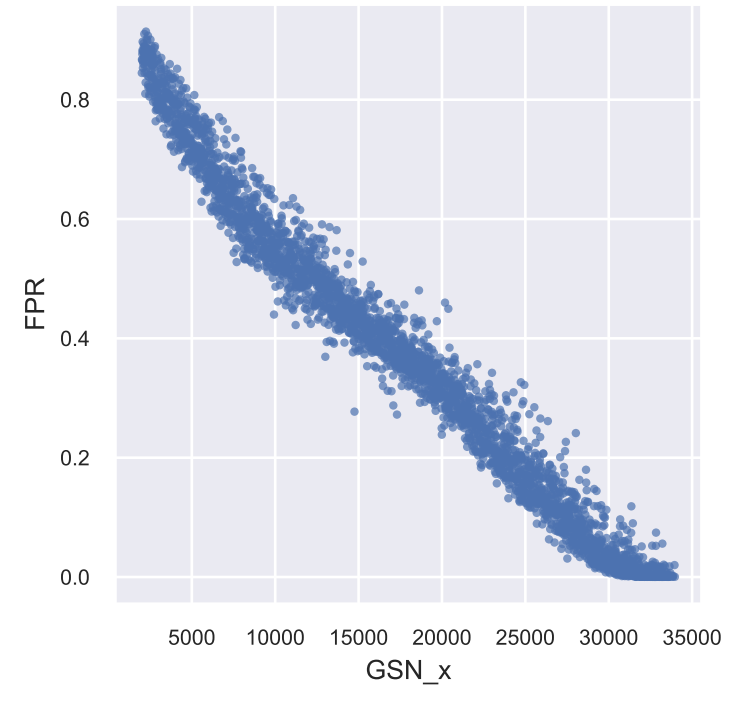




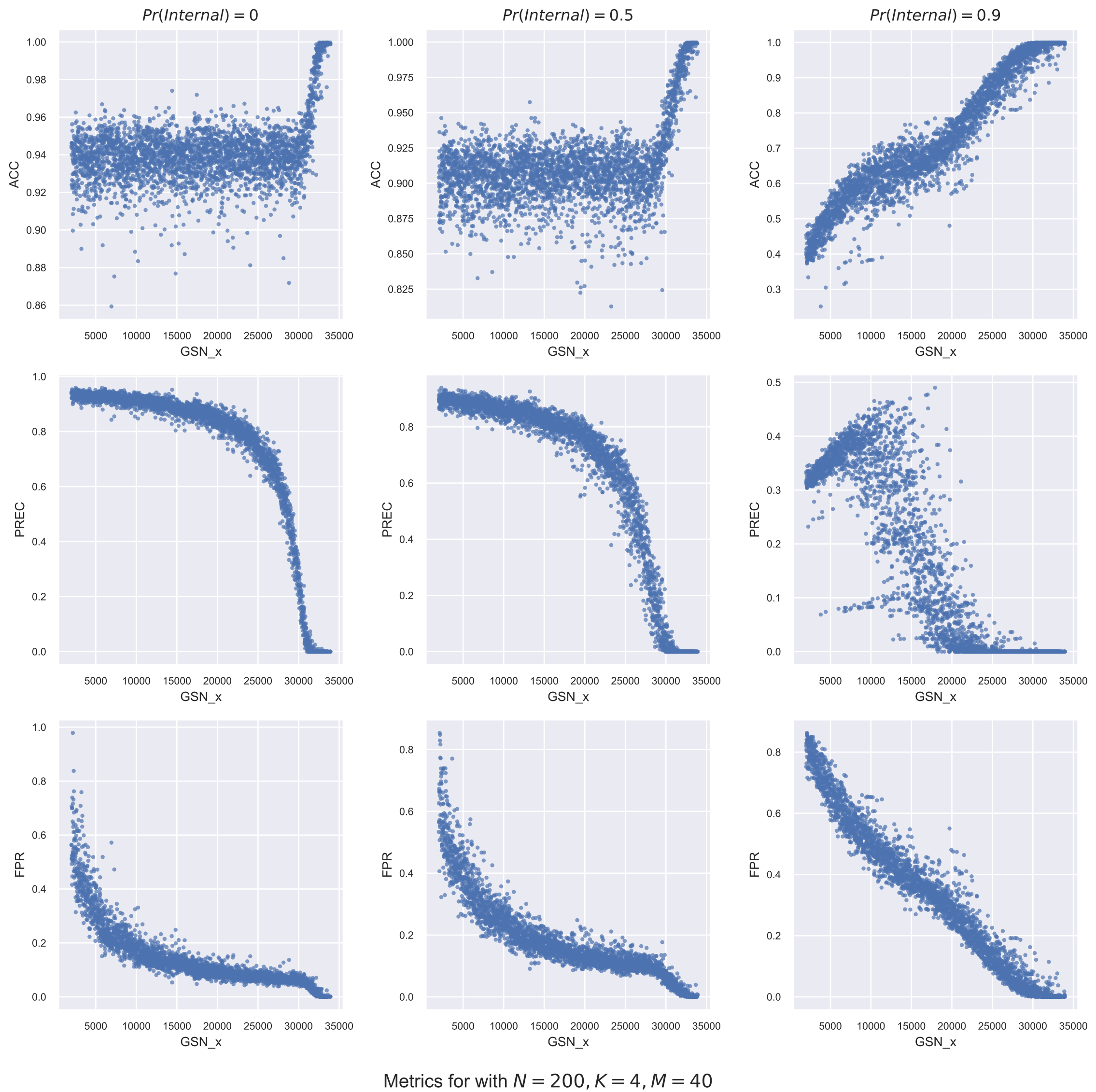


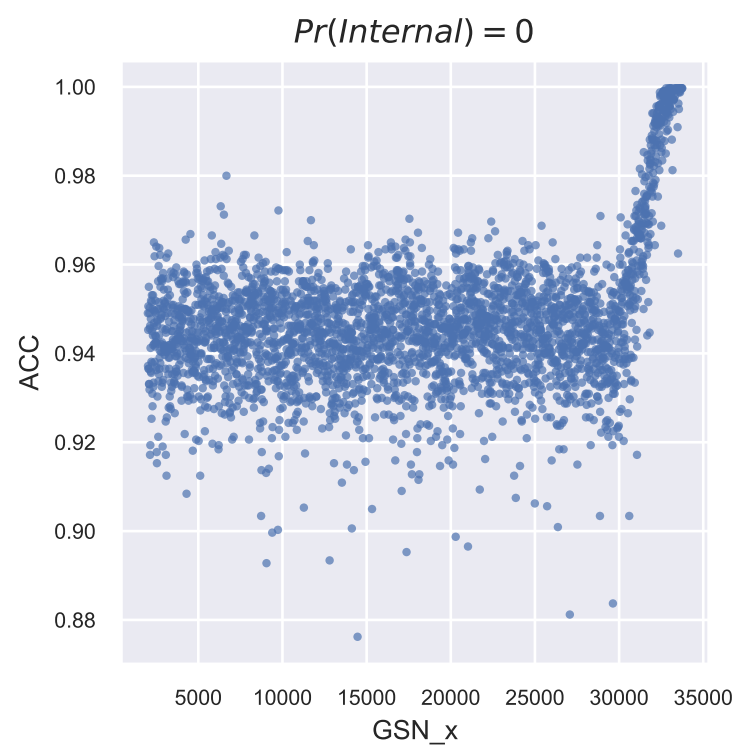


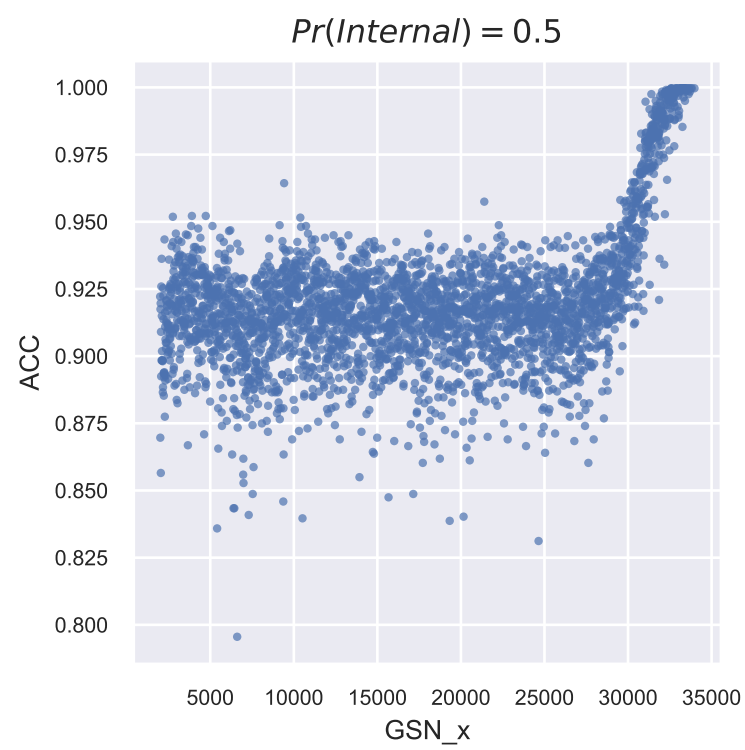


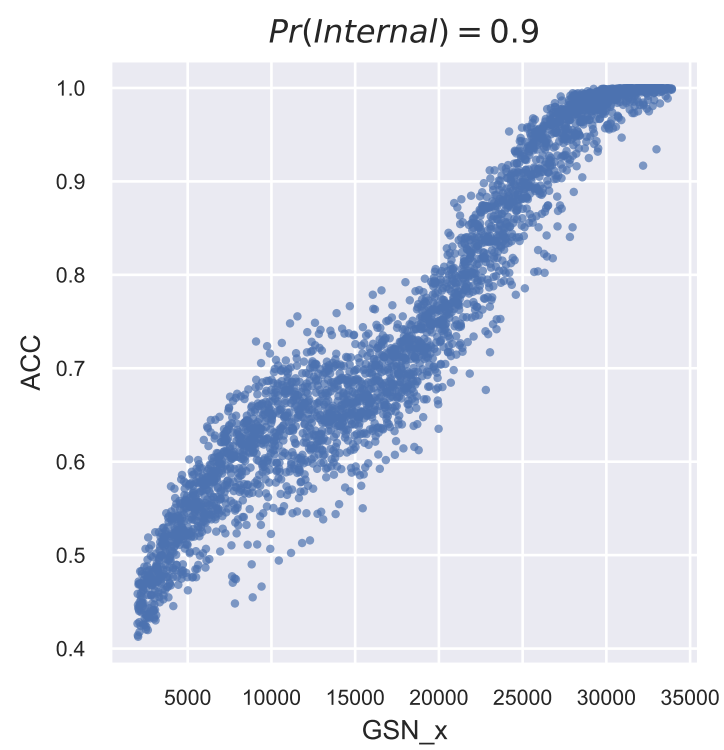


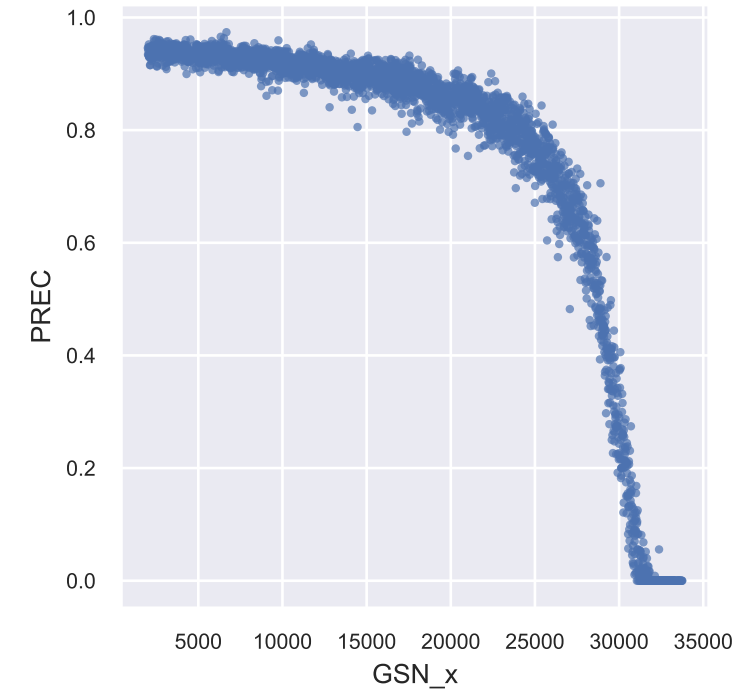
Metrics for with $N = 200, K = 4, M = 20$

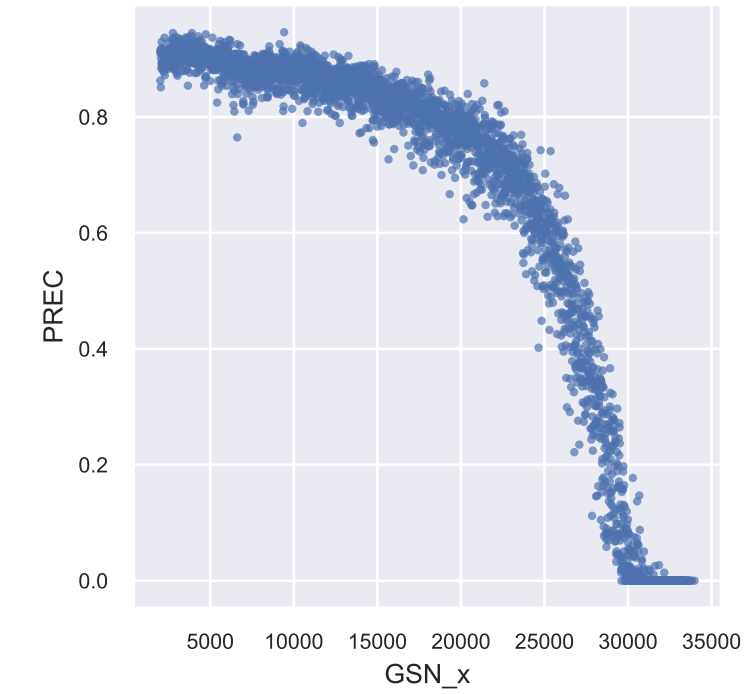

Pr(Internal) = 0
Pr(Internal) = 0.5
Pr(Internal) = 0.9
ACC
PREC
FPR
GSN_x
Metrics for with N = 200, K = 4, M = 40

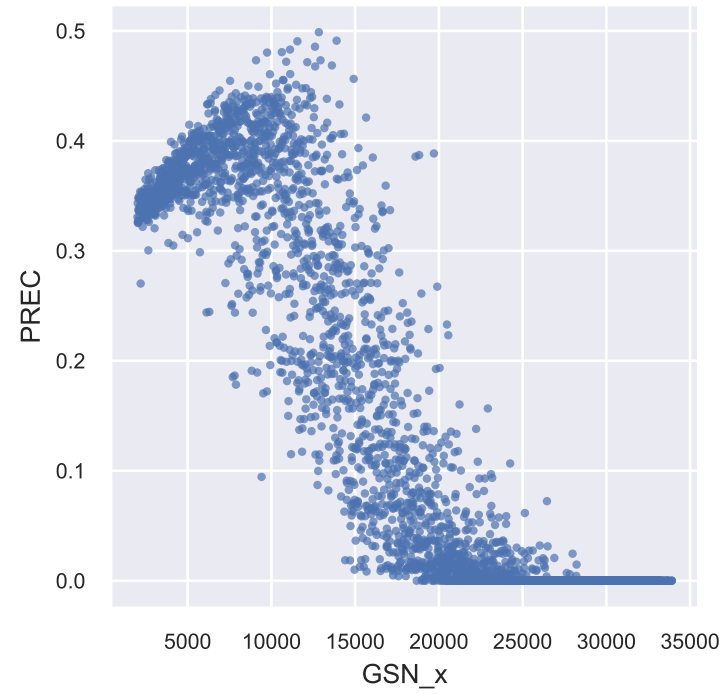


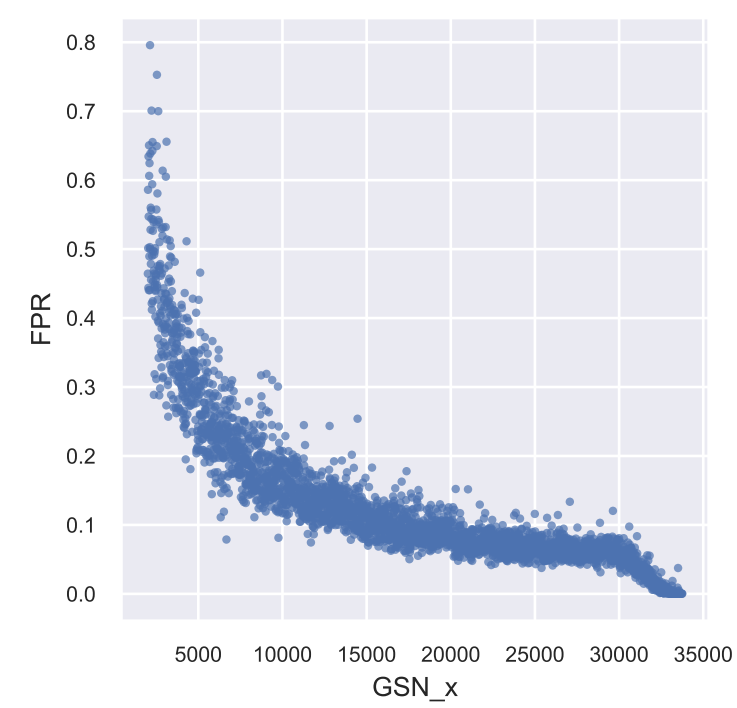


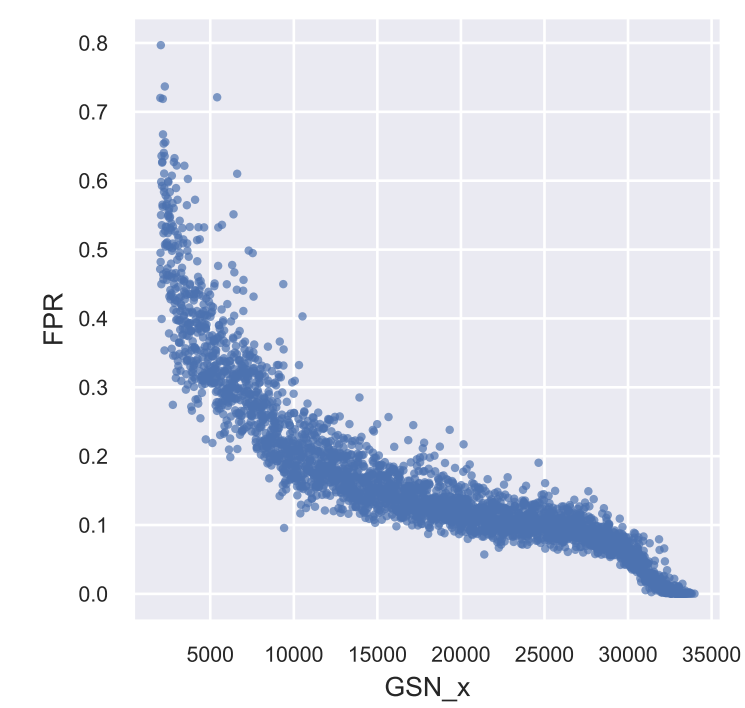


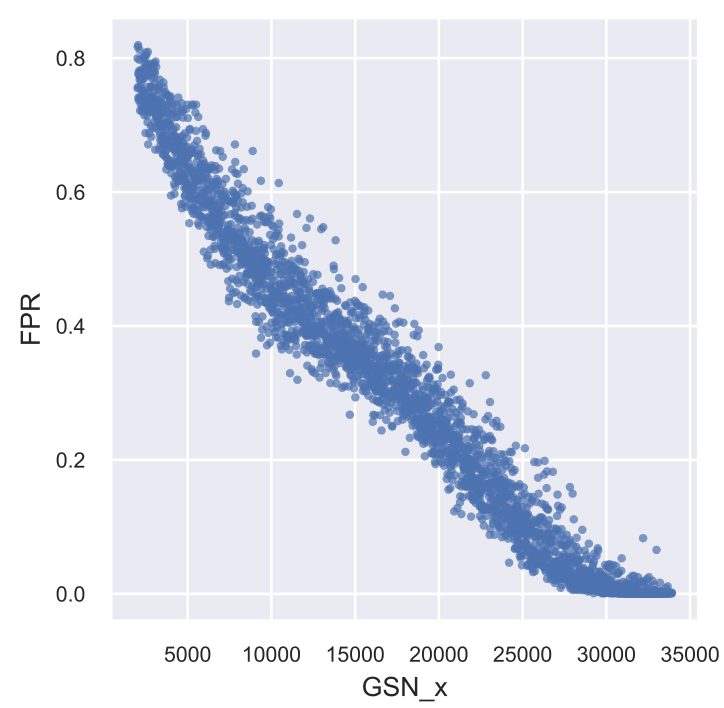




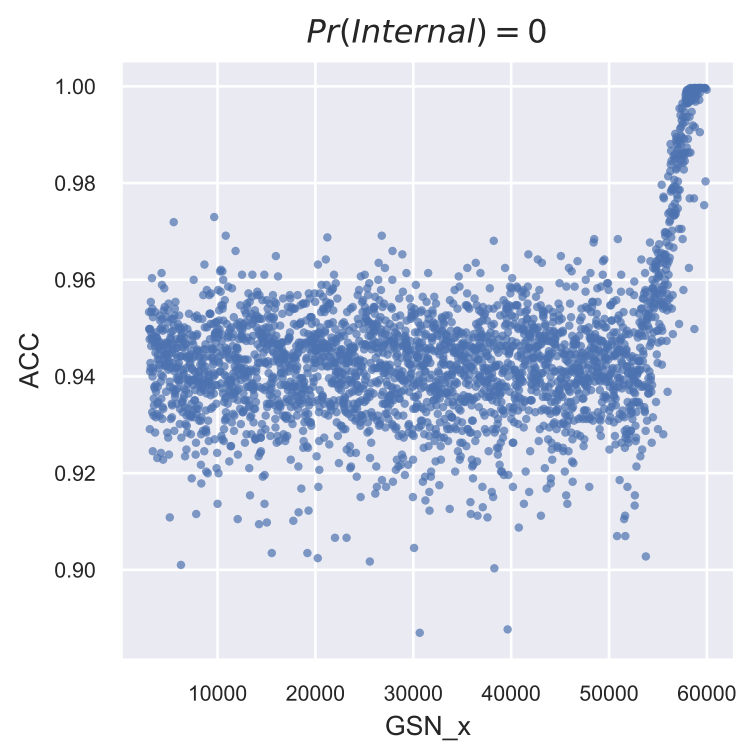


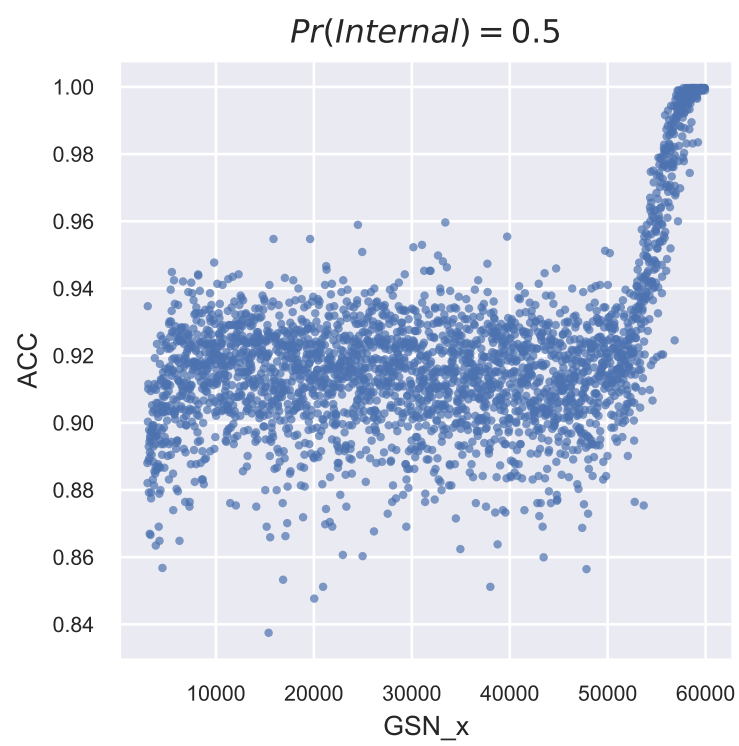


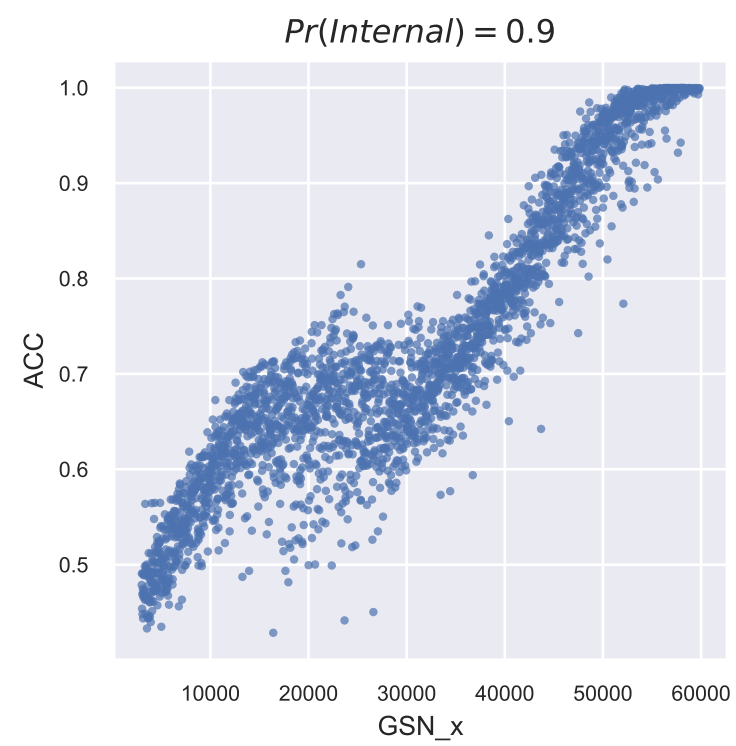


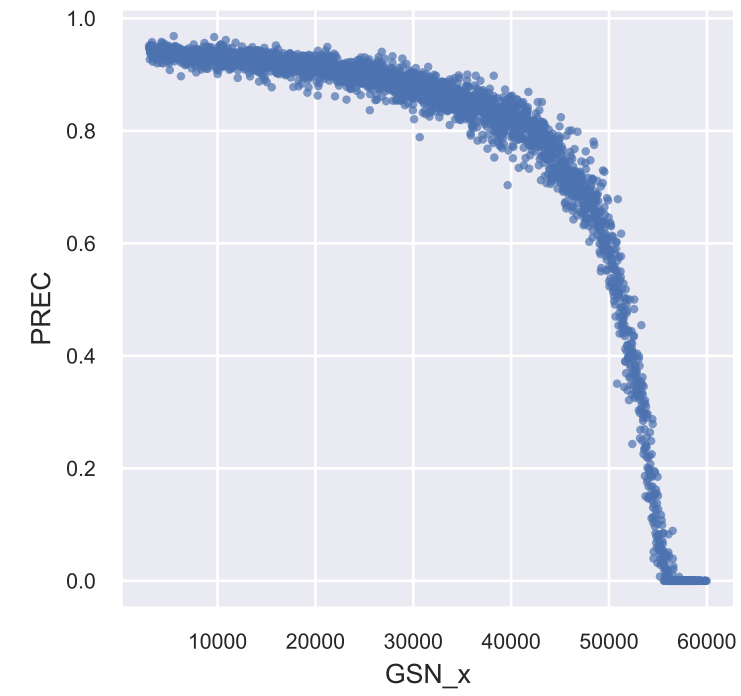


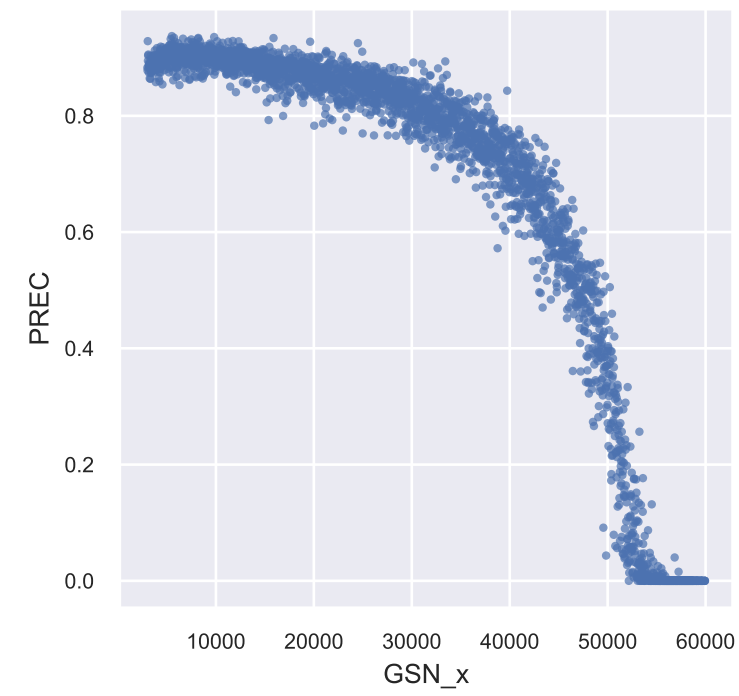
Metrics for with $N = 200, K = 4, M = 60$

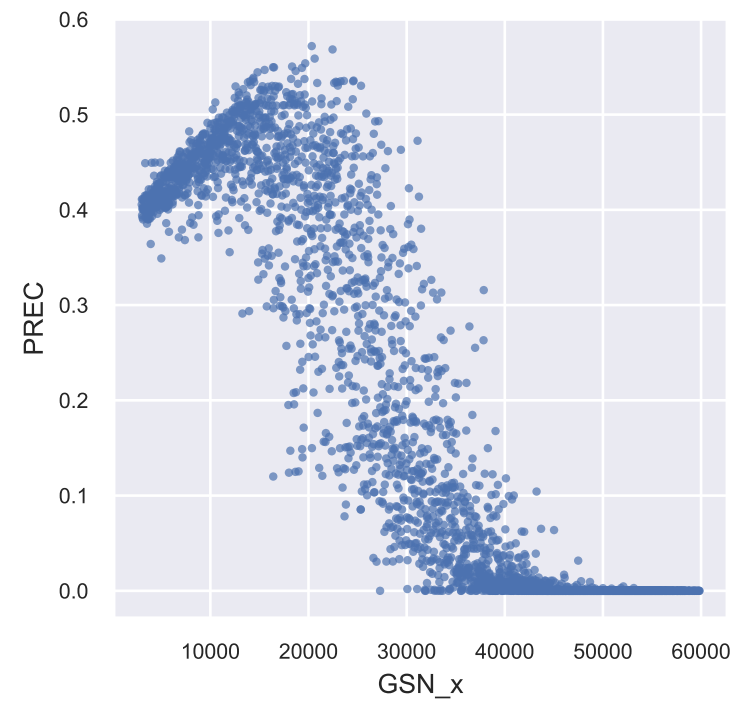


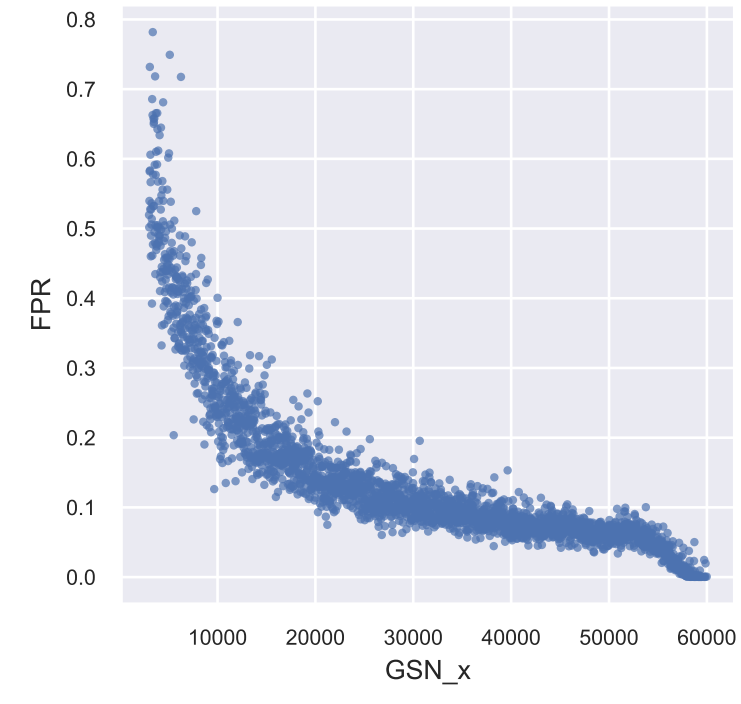


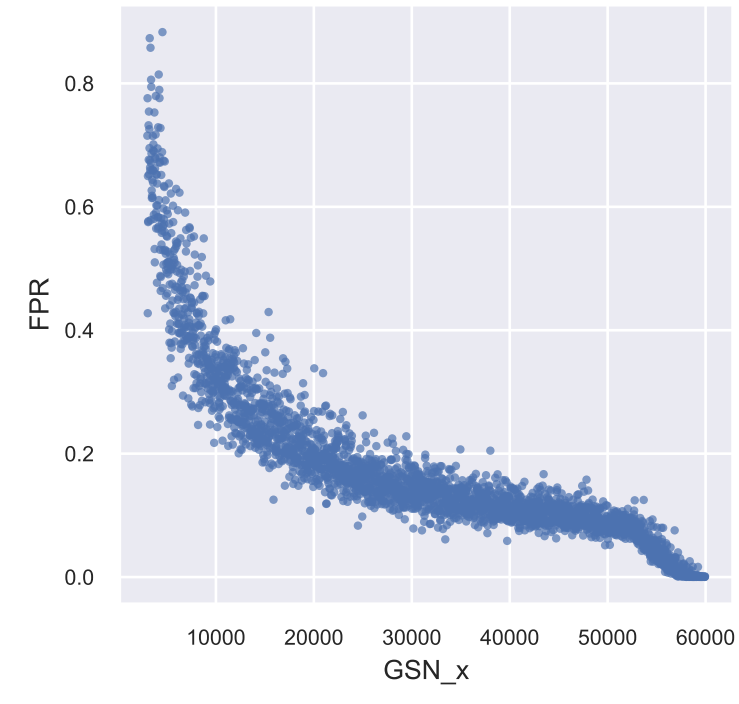


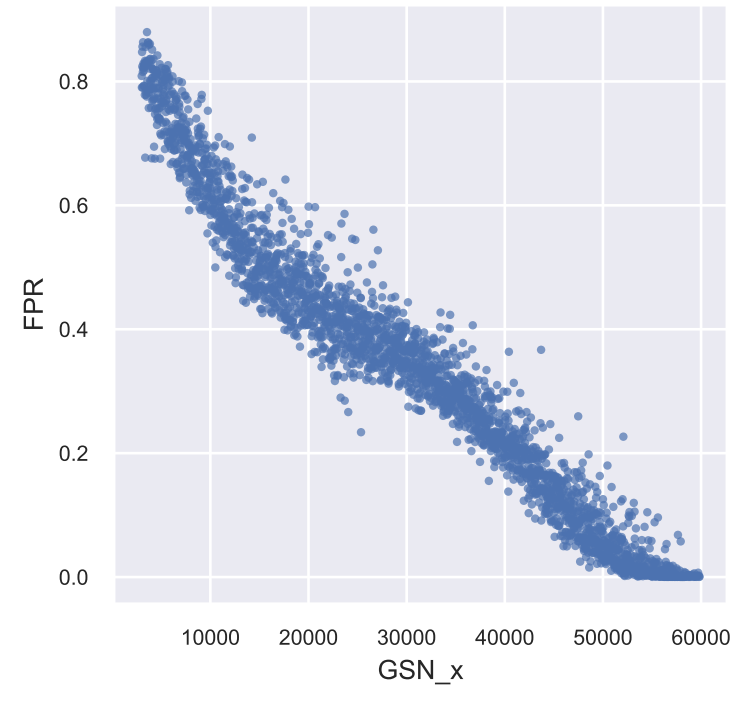




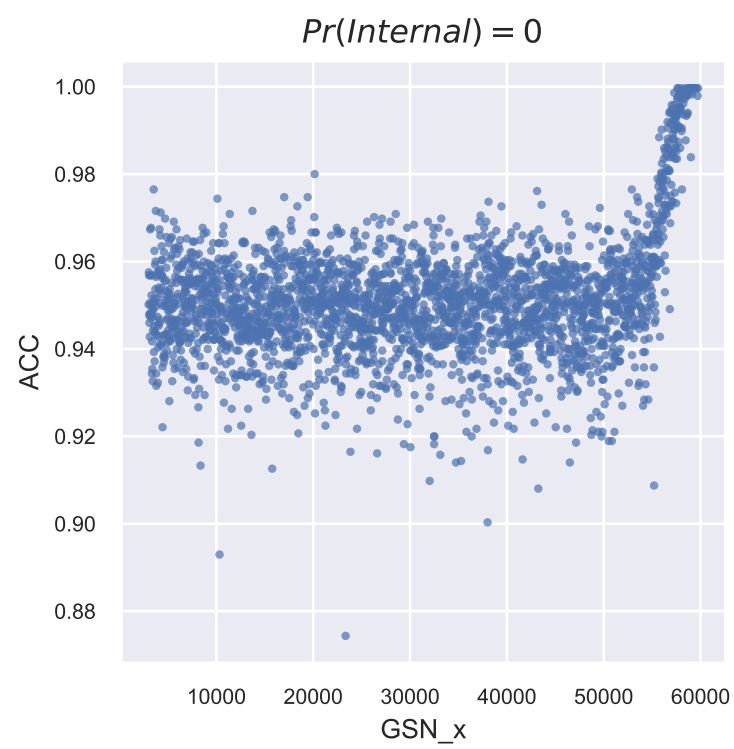


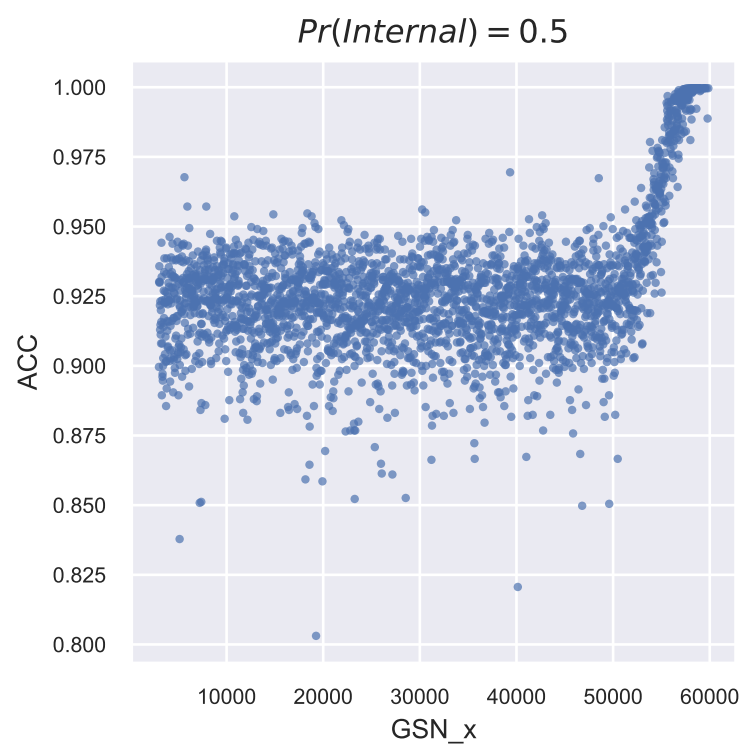


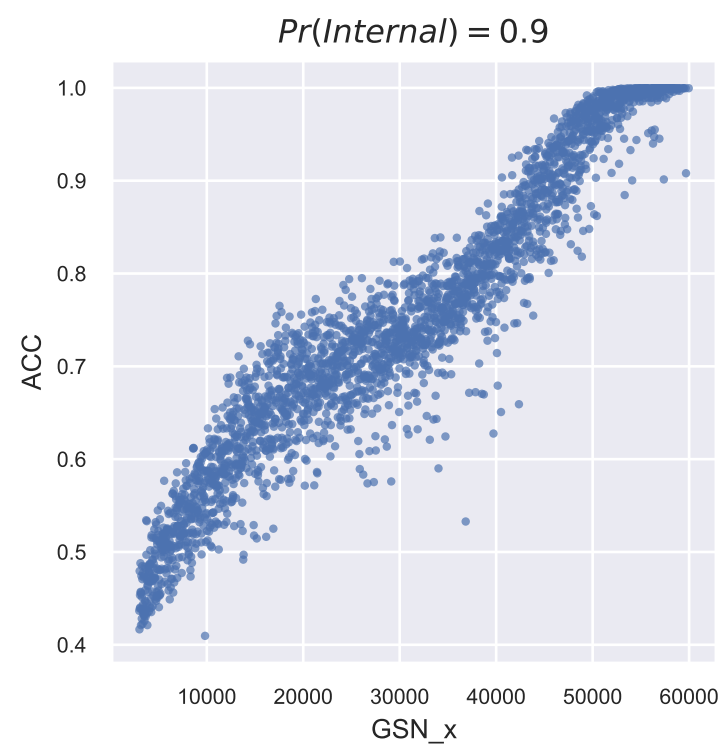


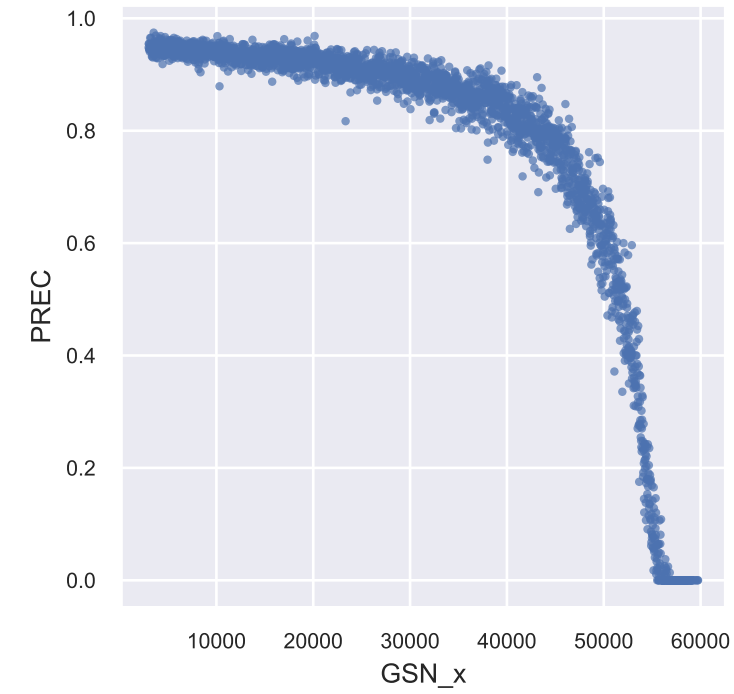


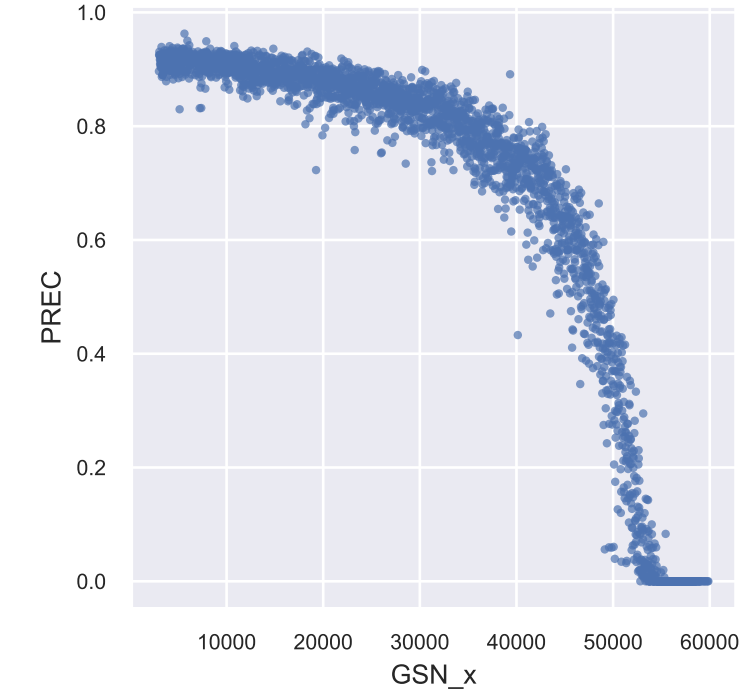
Metrics for with $N = 300, K = 2, M = 30$

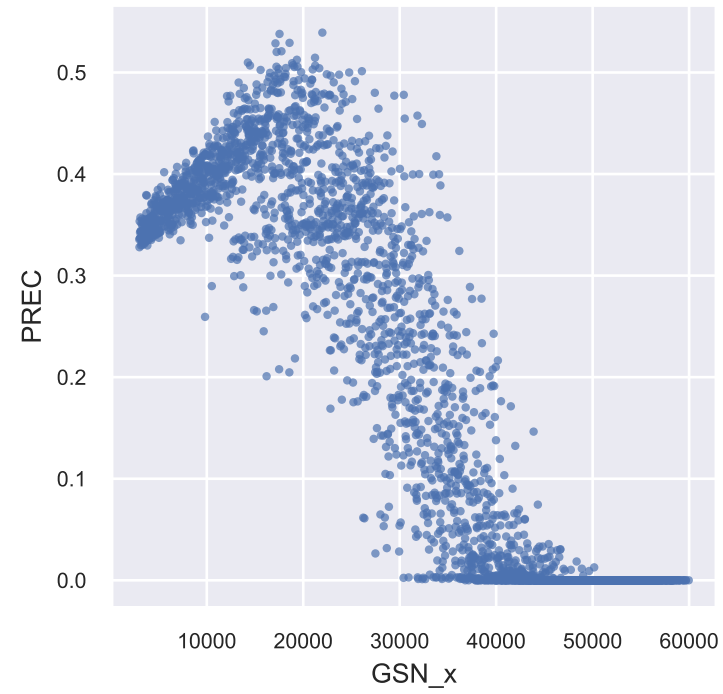


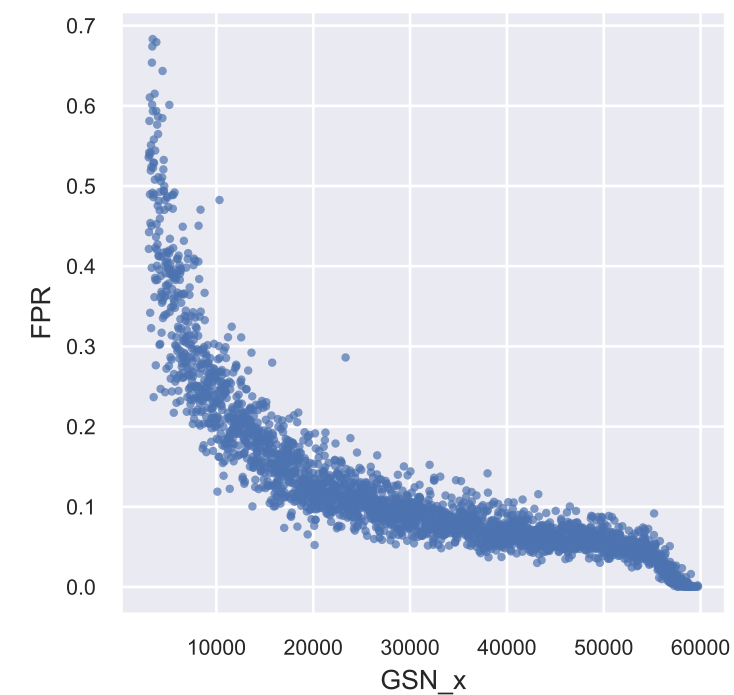


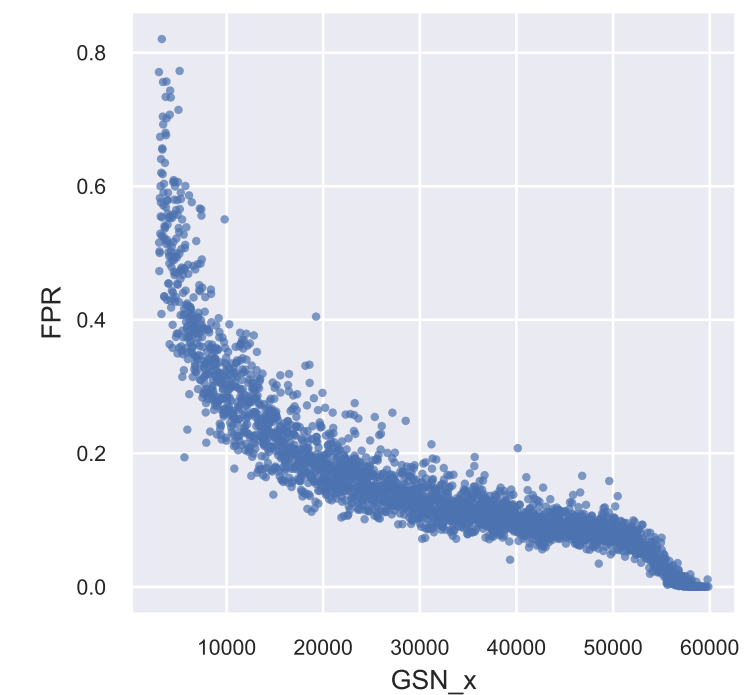


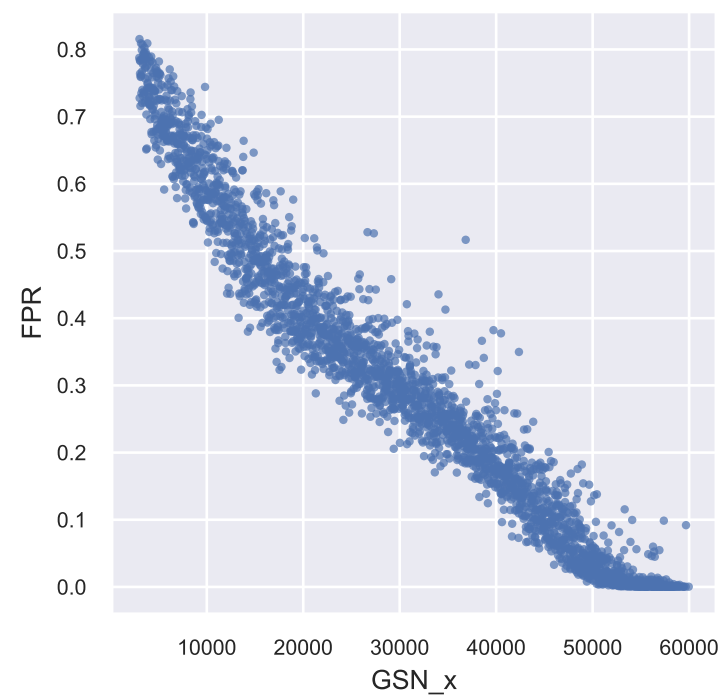




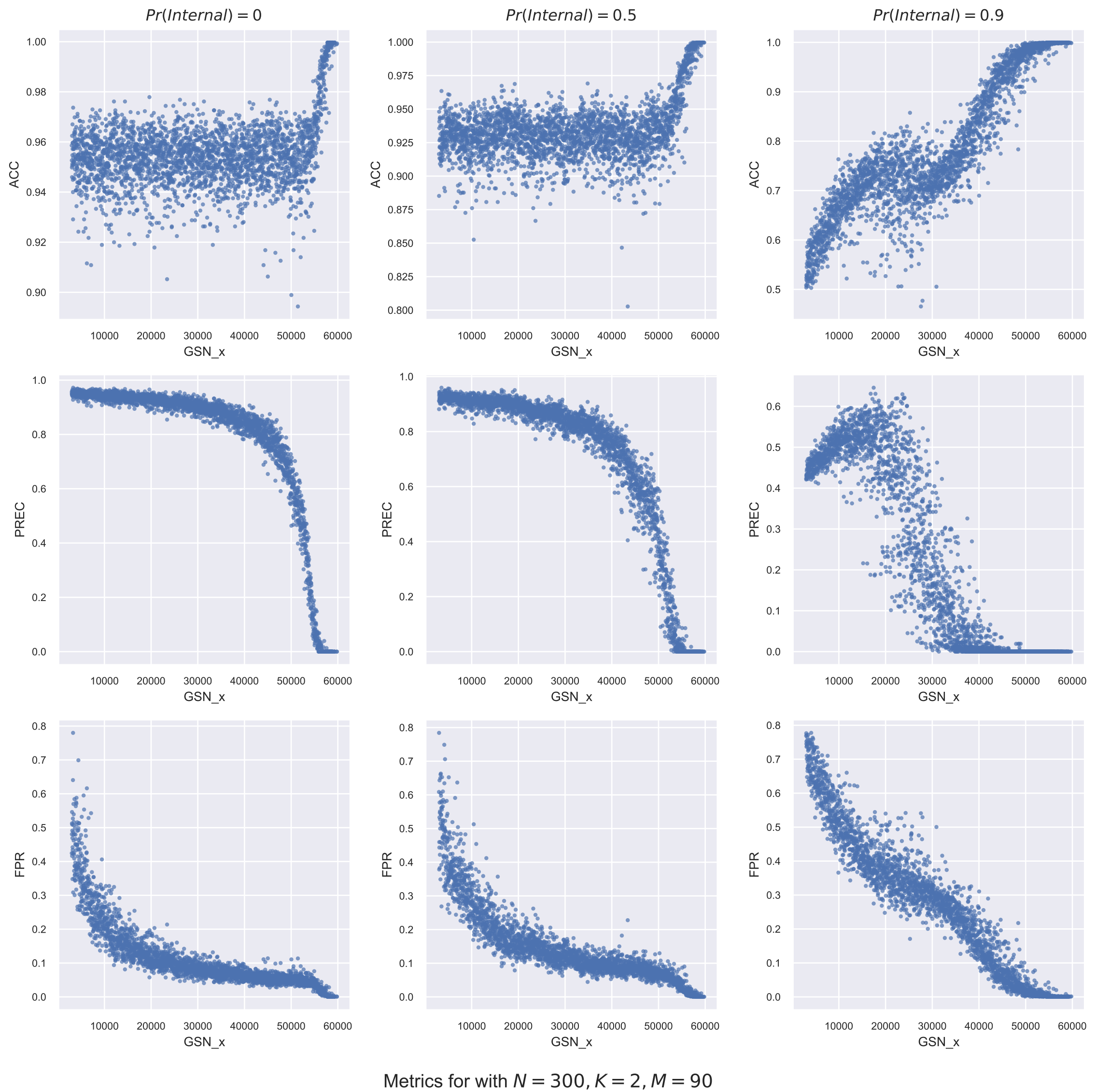


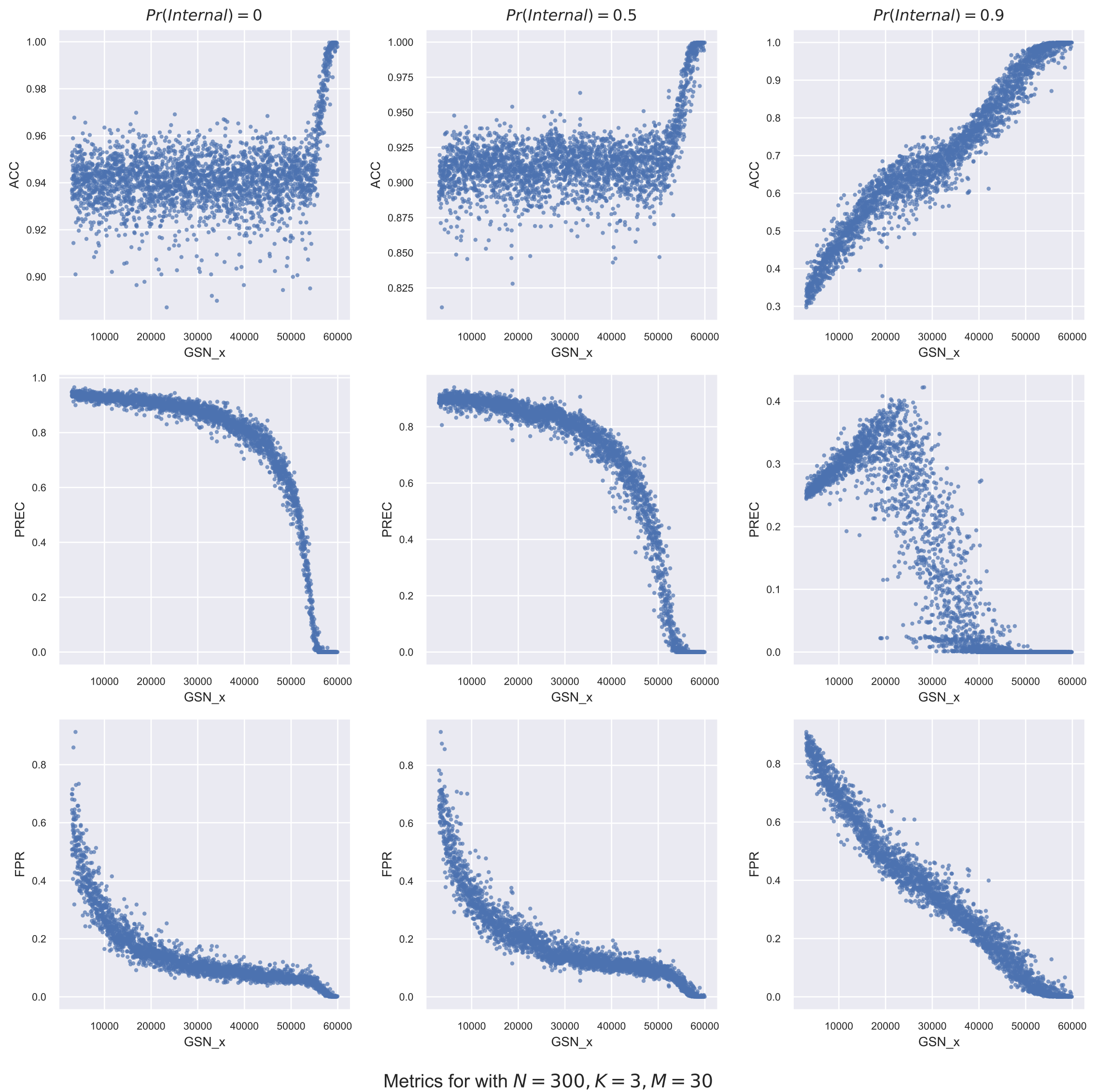


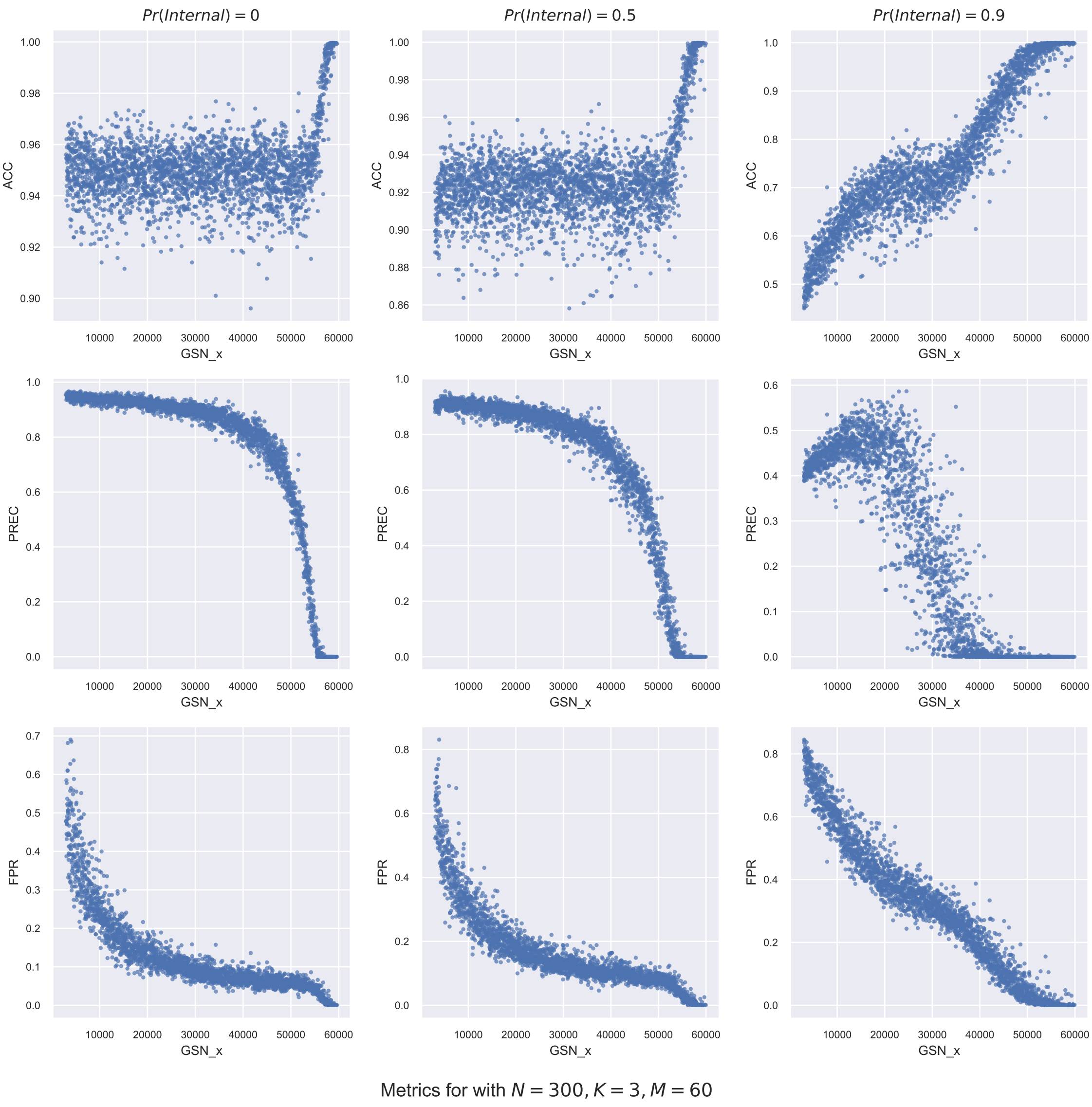




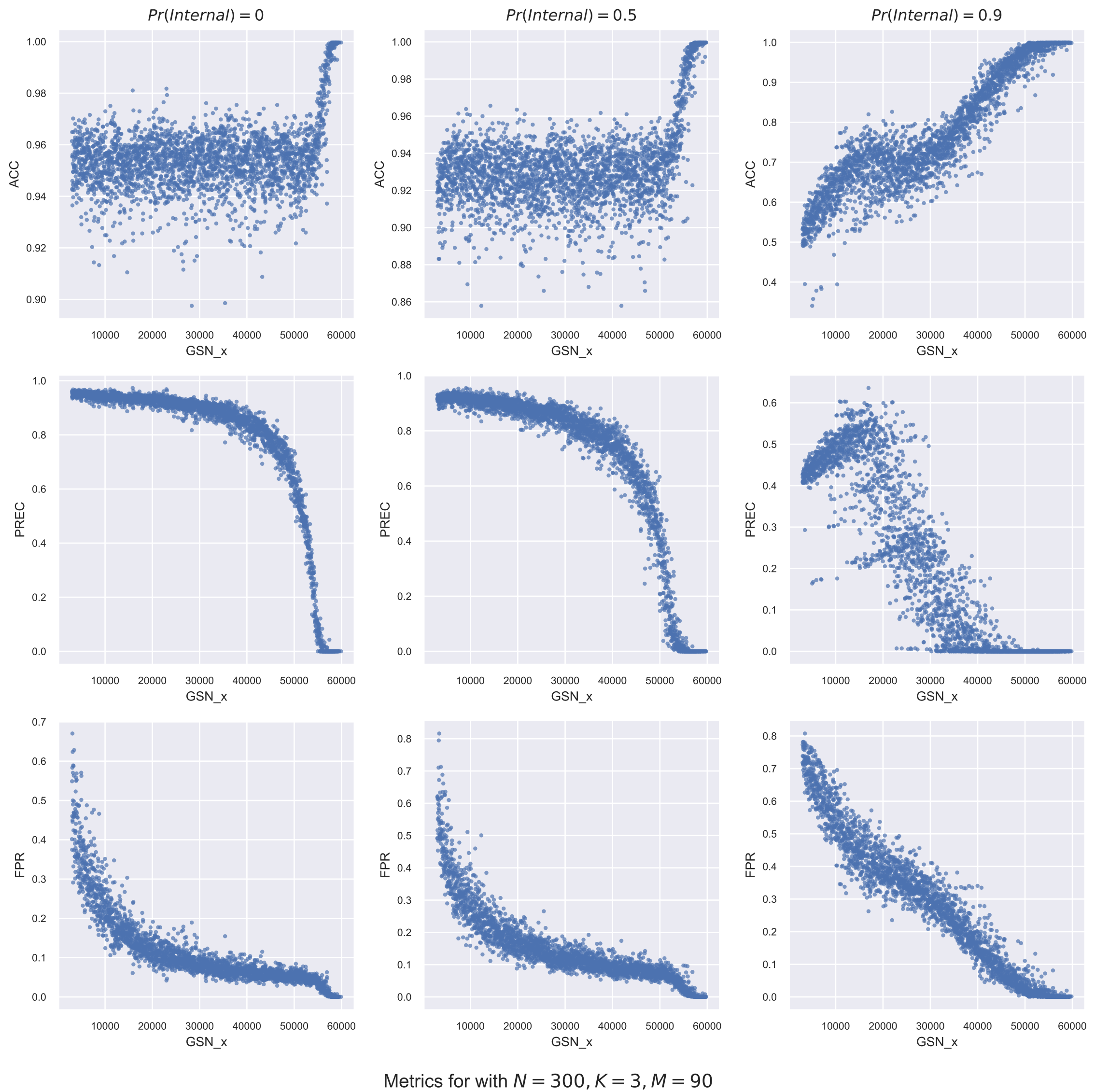
Metrics for with $N = 300, K = 2, M = 60$

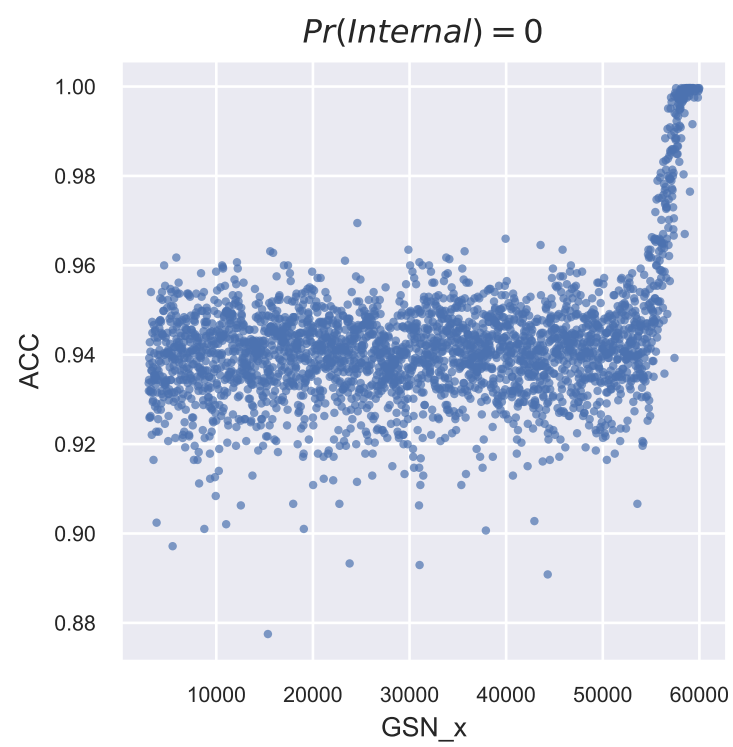

Pr(Internal) = 0
Pr(Internal) = 0.5
Pr(Internal) = 0.9
ACC
PREC
FPR
GSN_x
Metrics for with N = 300, K = 2, M = 90

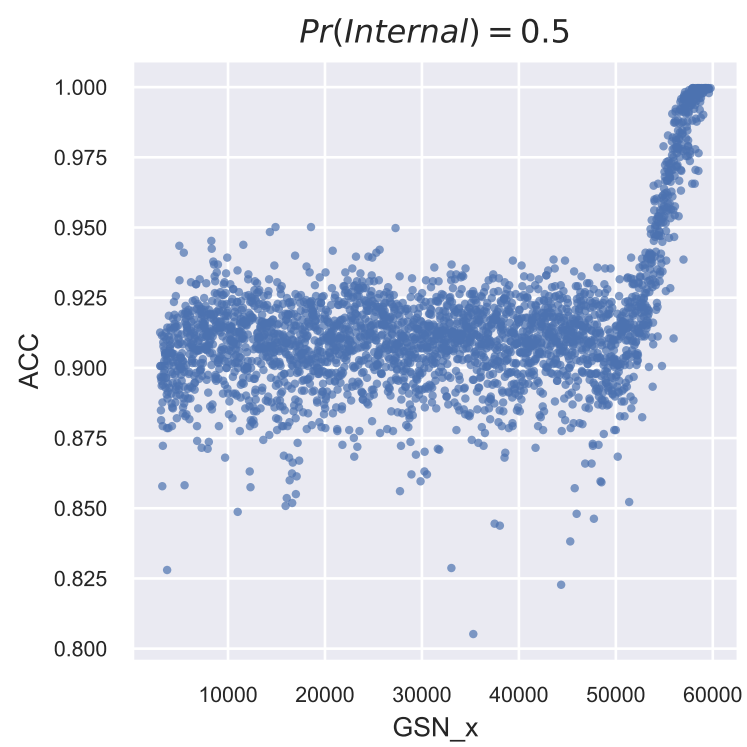

$Pr(Internal) = 0$
$Pr(Internal) = 0.5$
$Pr(Internal) = 0.9$
ACC
PREC
FPR
GSN_x
Metrics for with $N = 300, K = 3, M = 30$

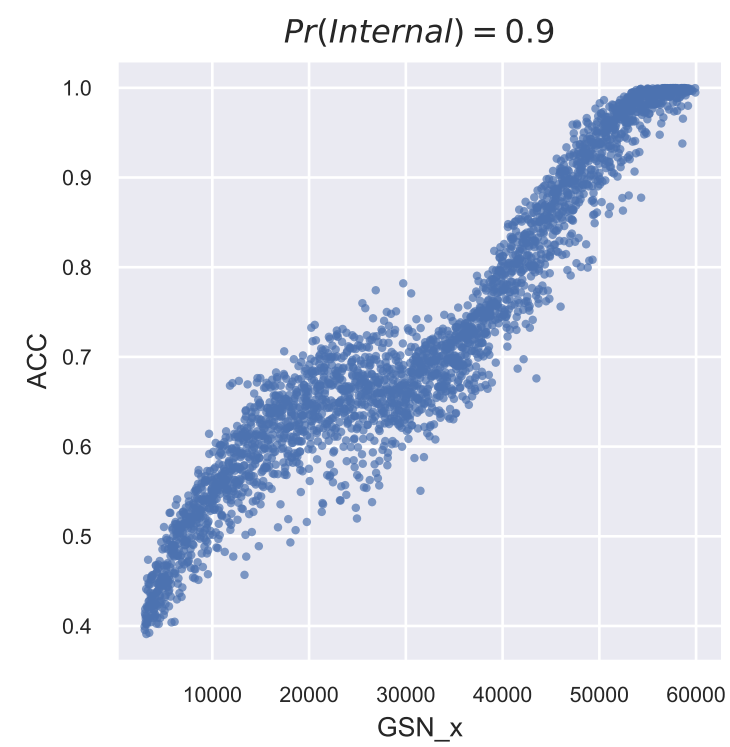


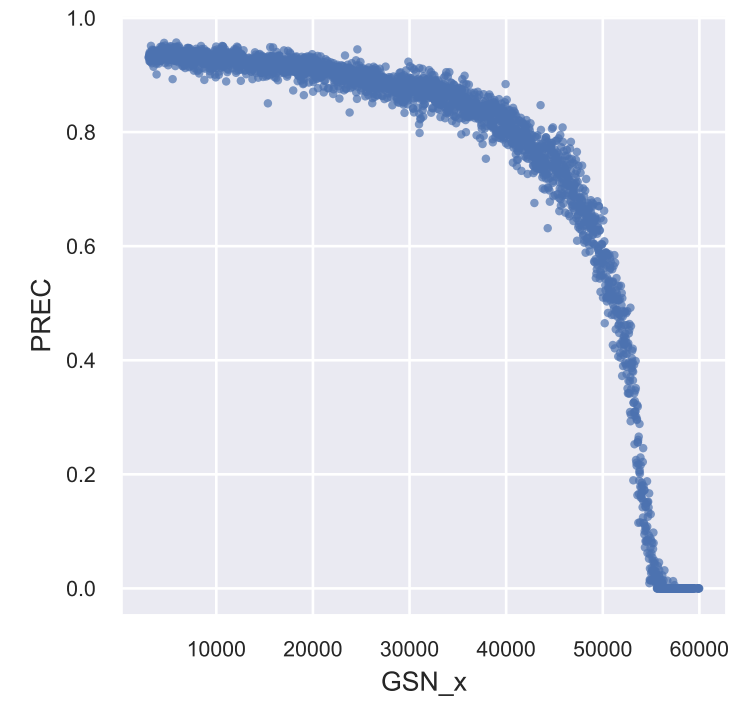
Metrics for with $N = 300, K = 3, M = 60$

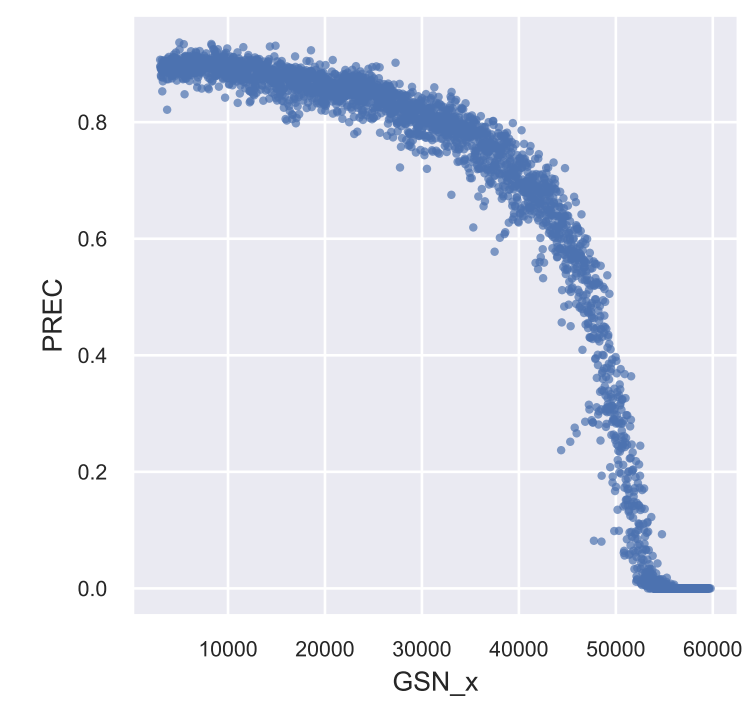

$Pr(Internal) = 0$
$Pr(Internal) = 0.5$
$Pr(Internal) = 0.9$
ACC
PREC
FPR
GSN_x
Metrics for with $N = 300, K = 3, M = 90$

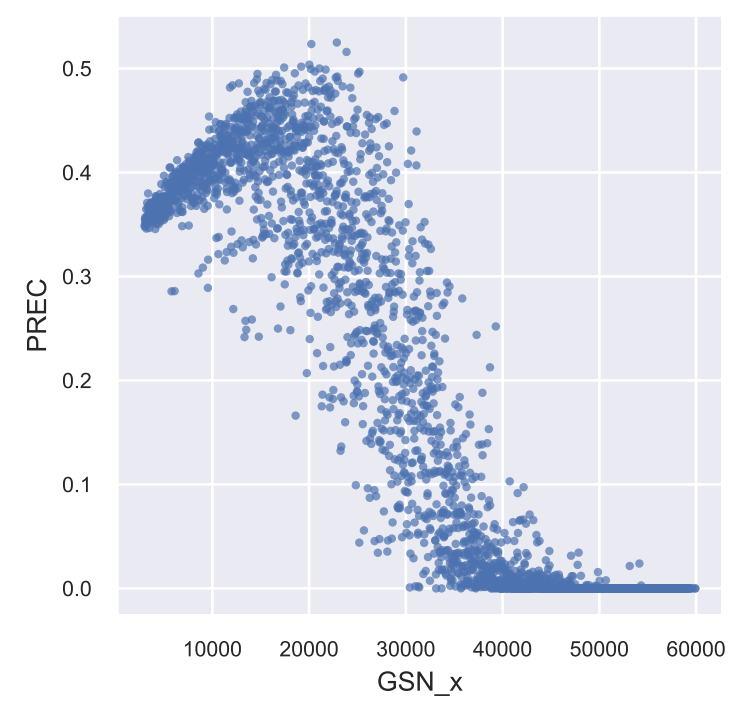


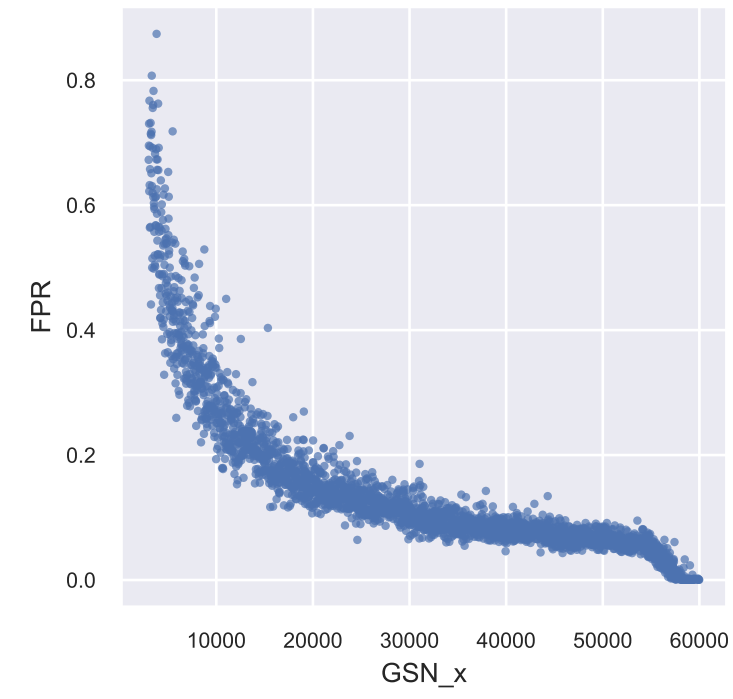


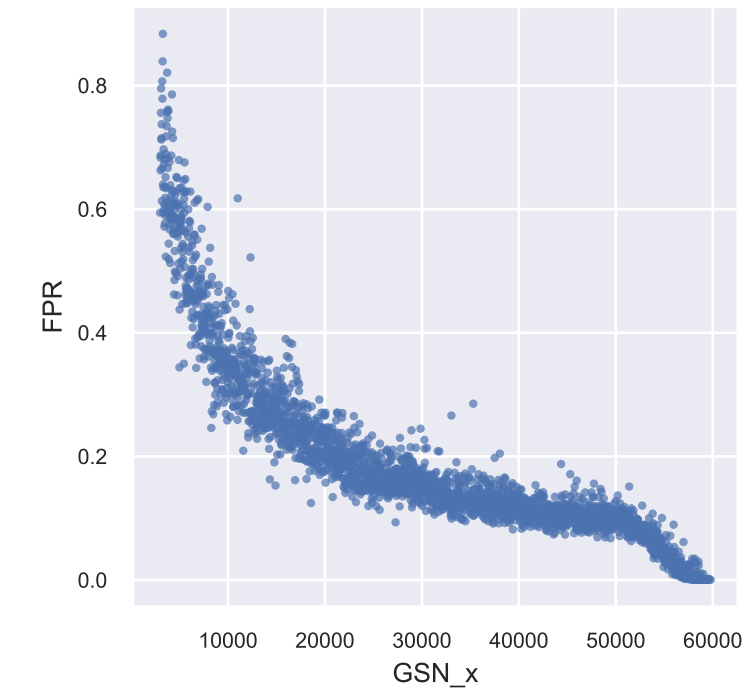


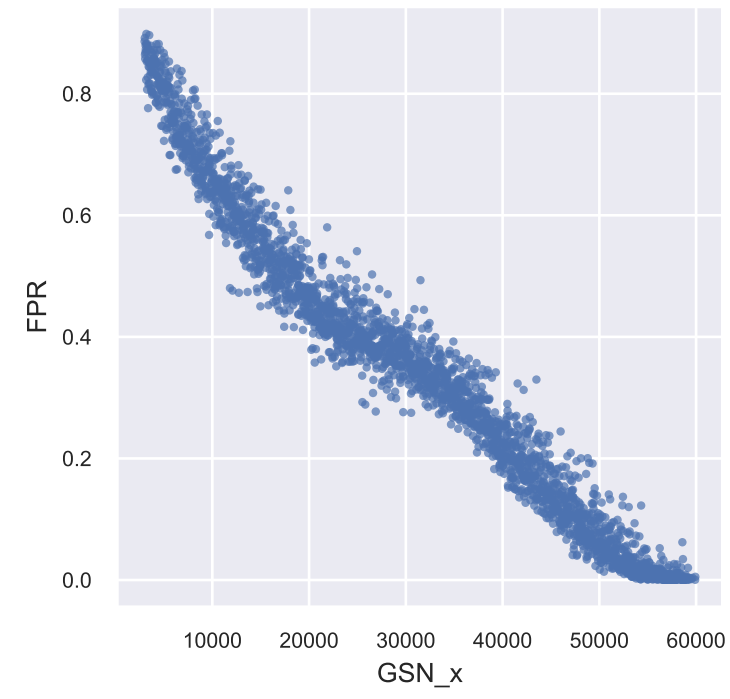




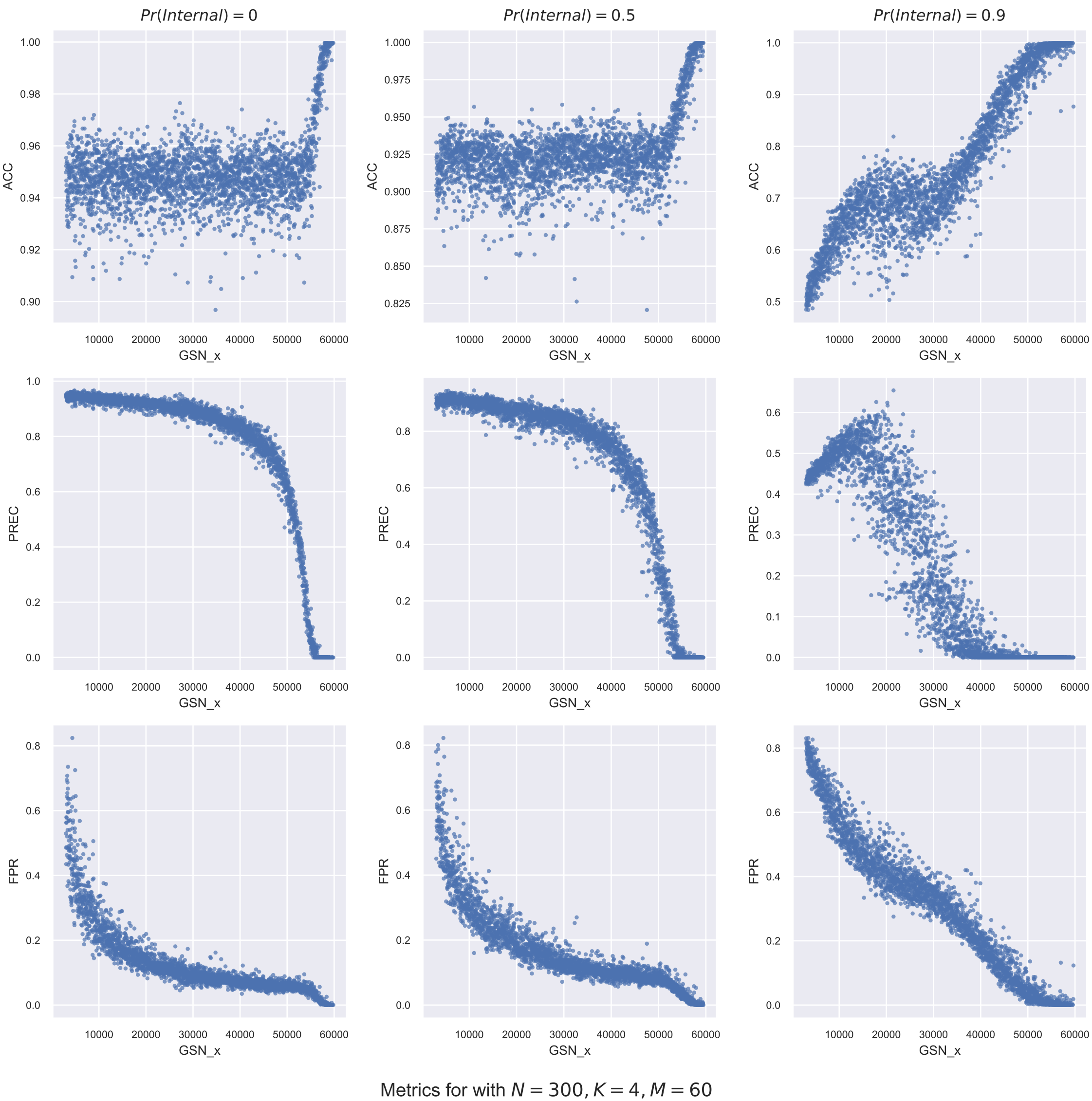




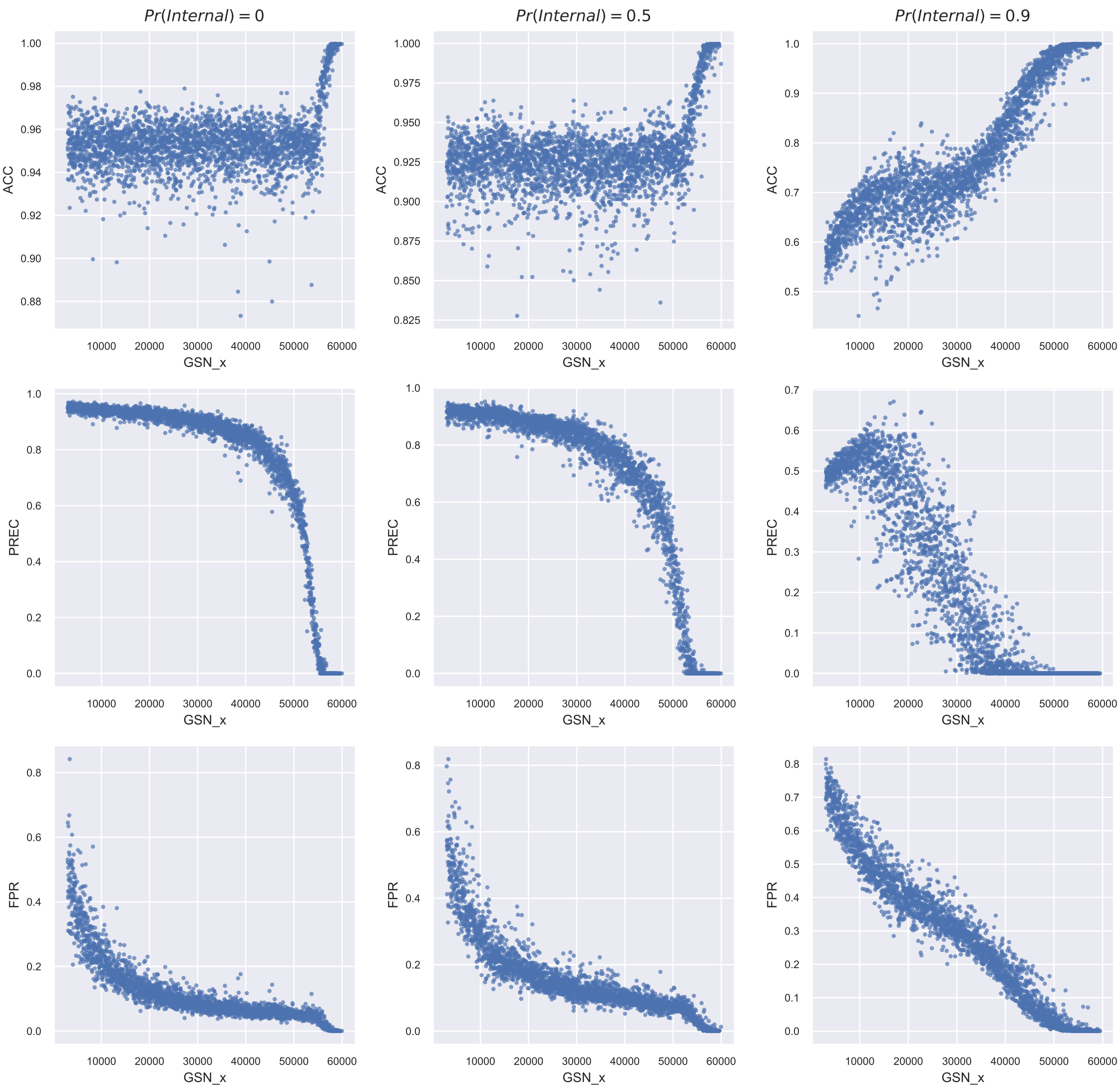




Metrics for with $N = 300, K = 4, M = 30$



Metrics for with $N = 300, K = 4, M = 60$


$Pr(Internal) = 0$
$Pr(Internal) = 0.5$
$Pr(Internal) = 0.9$
ACC
PREC
FPR
GSN_x
1.00
0.98
0.96
0.94
0.92
0.90
0.88
1.000
0.975
0.950
0.925
0.900
0.875
0.850
0.825
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
10000
20000
30000
40000
50000
60000
Metrics for with $N = 300, K = 4, M = 90$