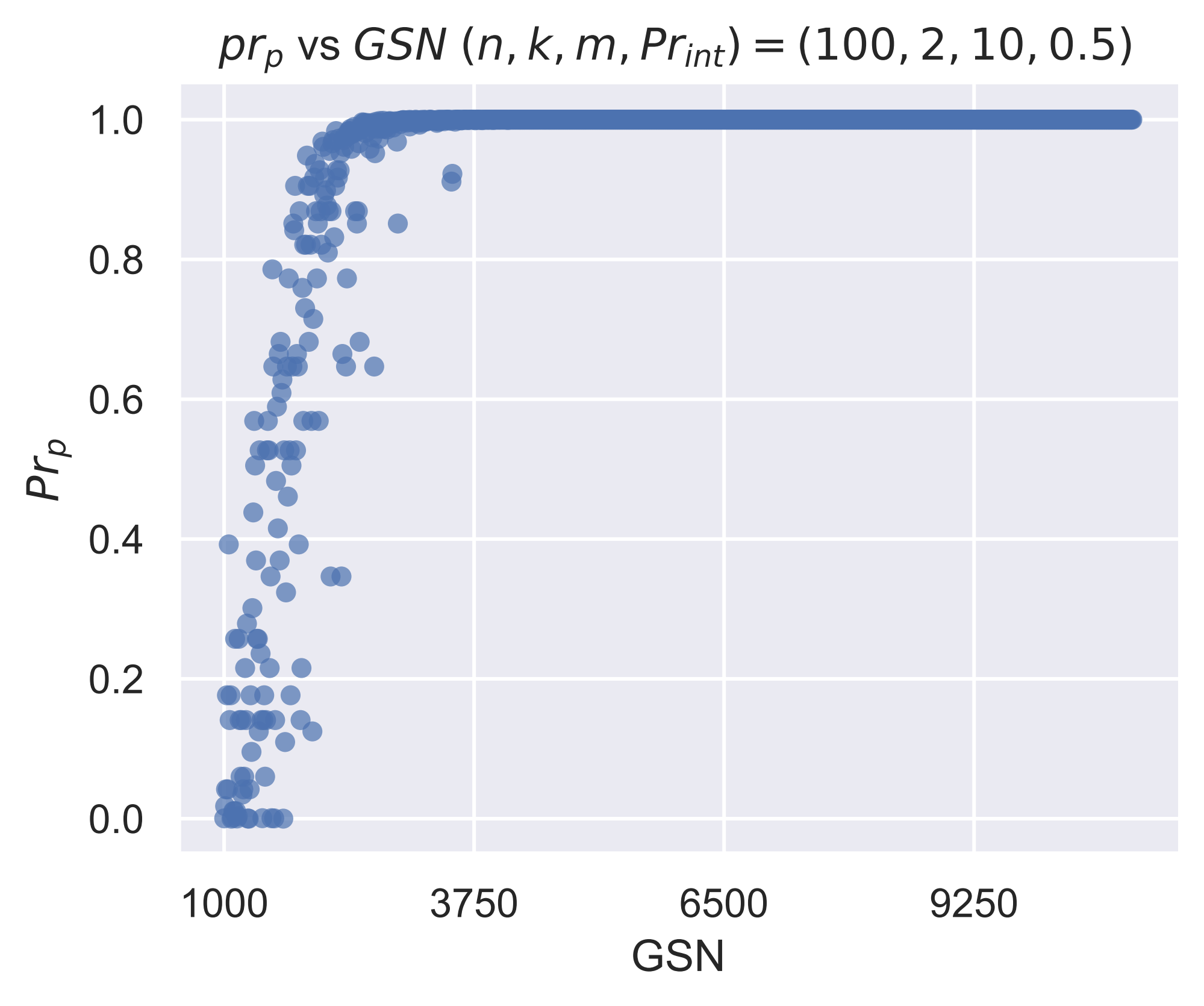
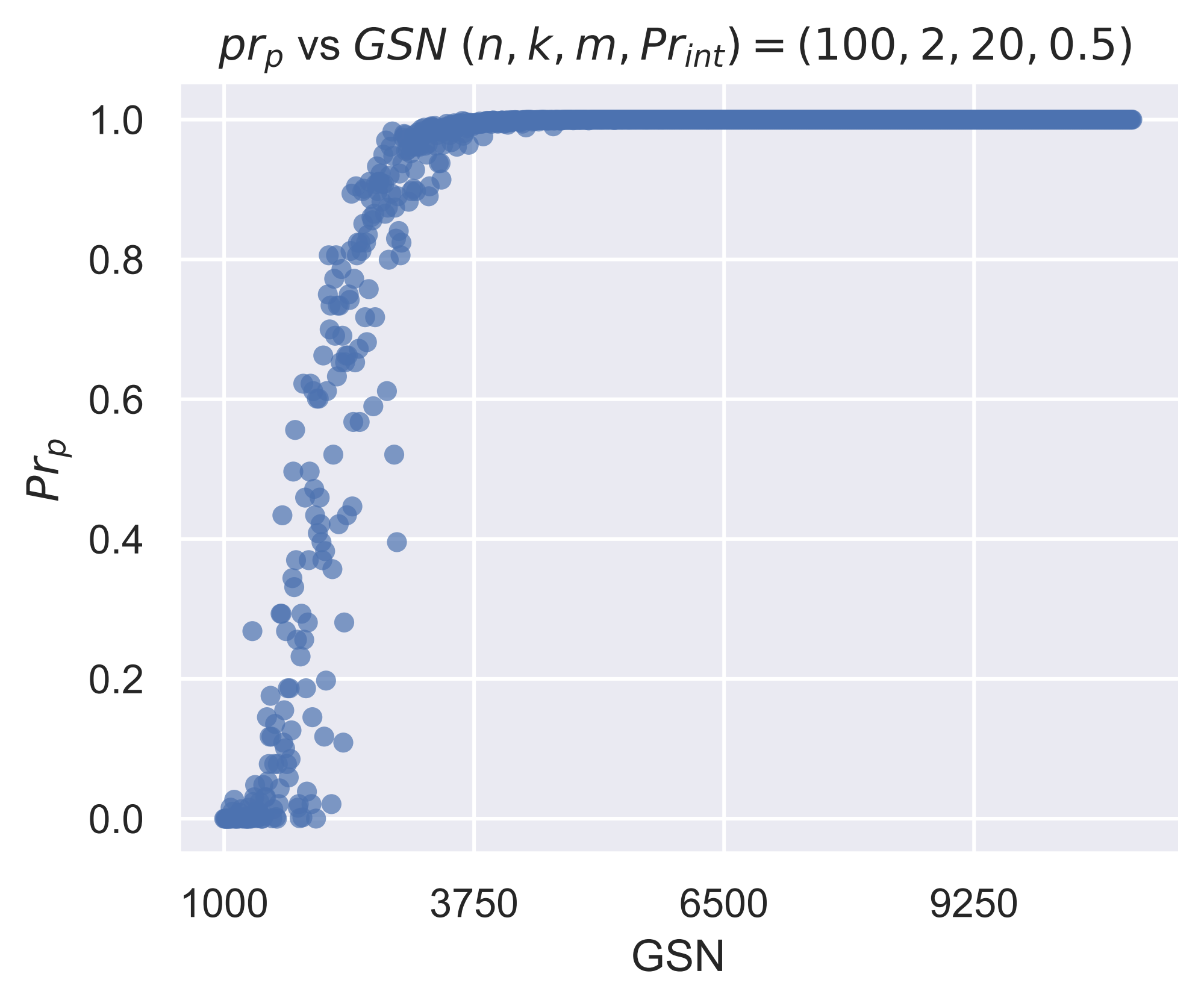

pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 2, 10, 0.5)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 2, 20, 0.5)$
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0.4
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Pr_p
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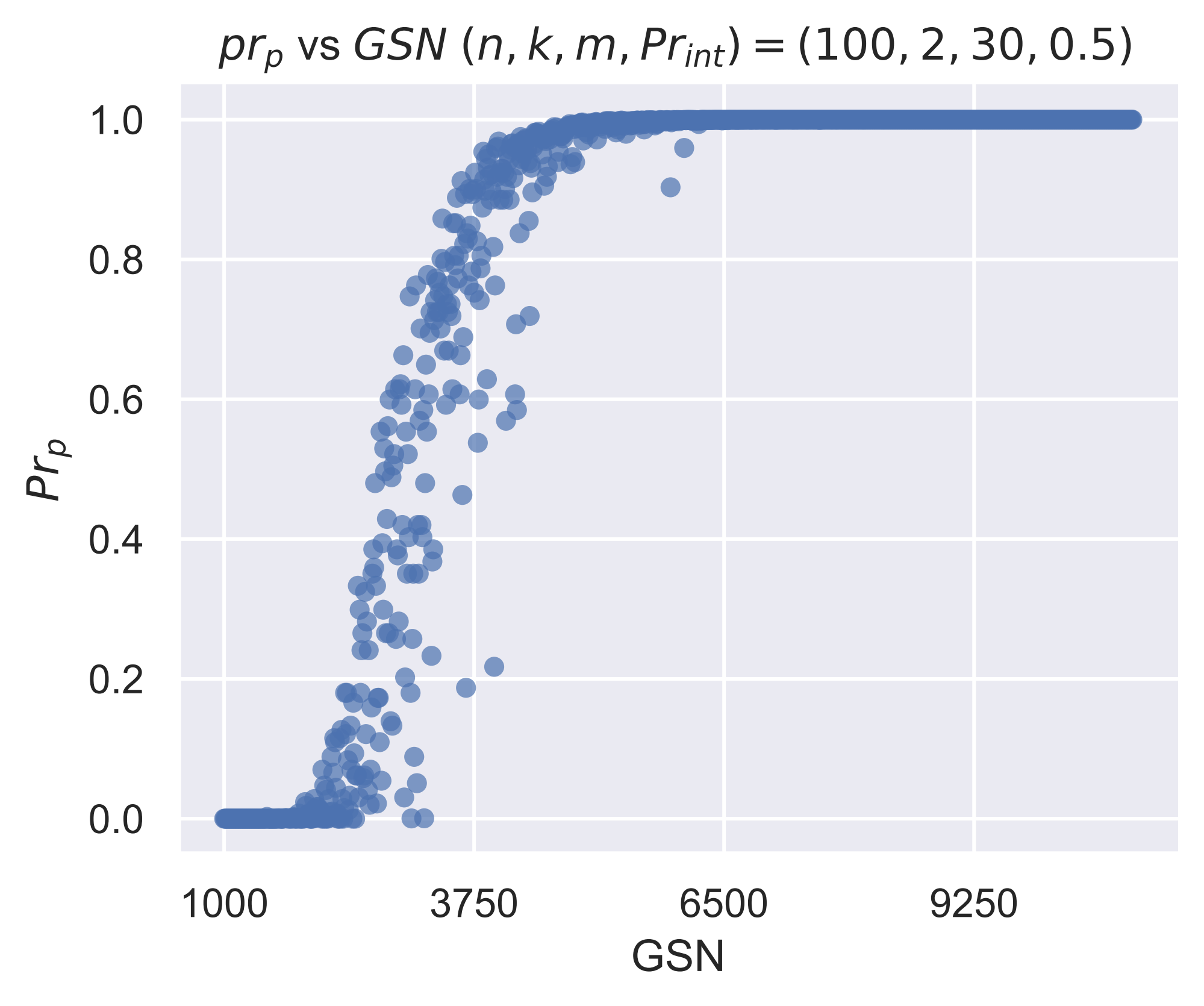
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 2, 30, 0.5)$
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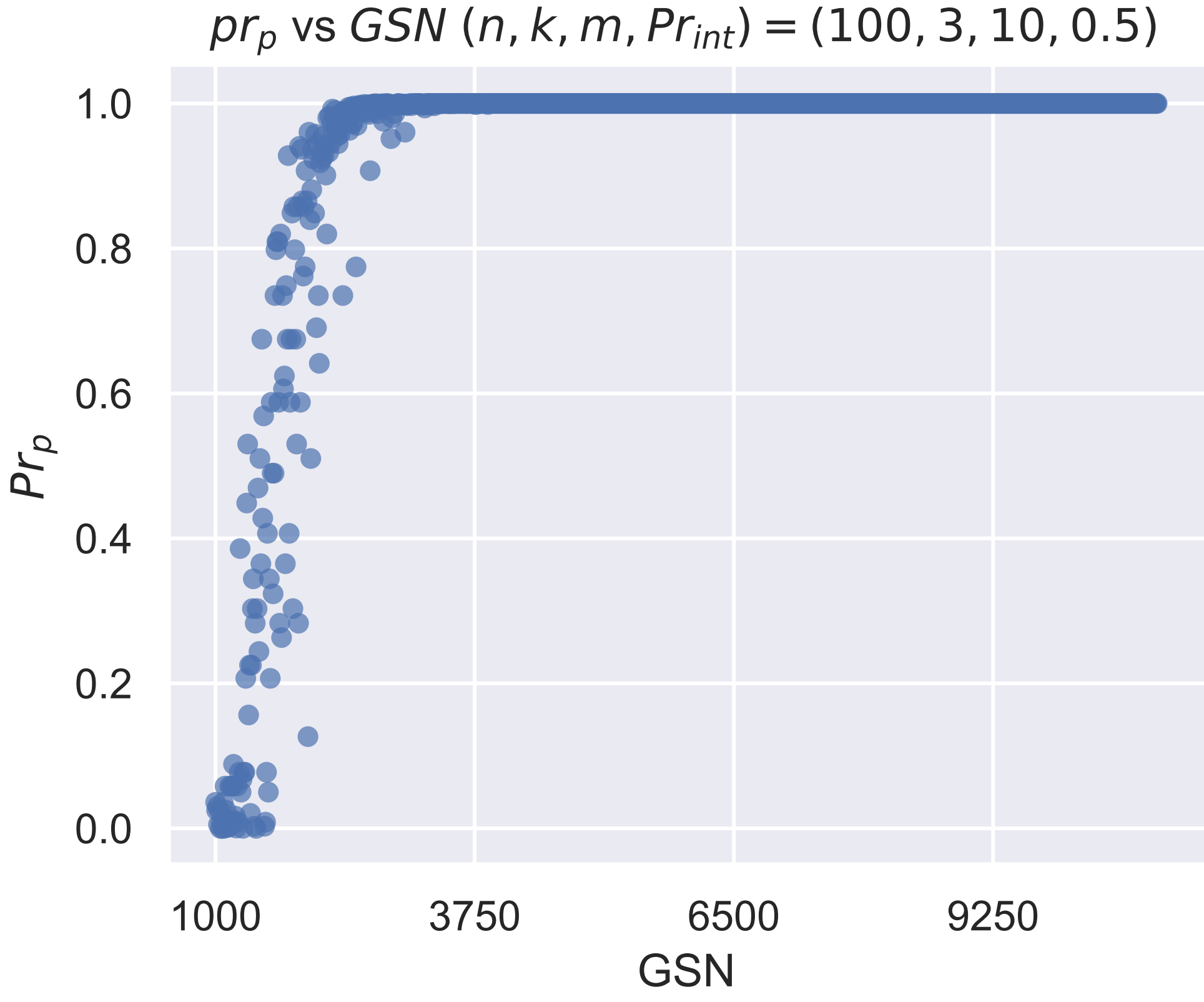
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 3, 10, 0.5)$
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0.8
0.6
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0.2
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Pr_p
1000
3750
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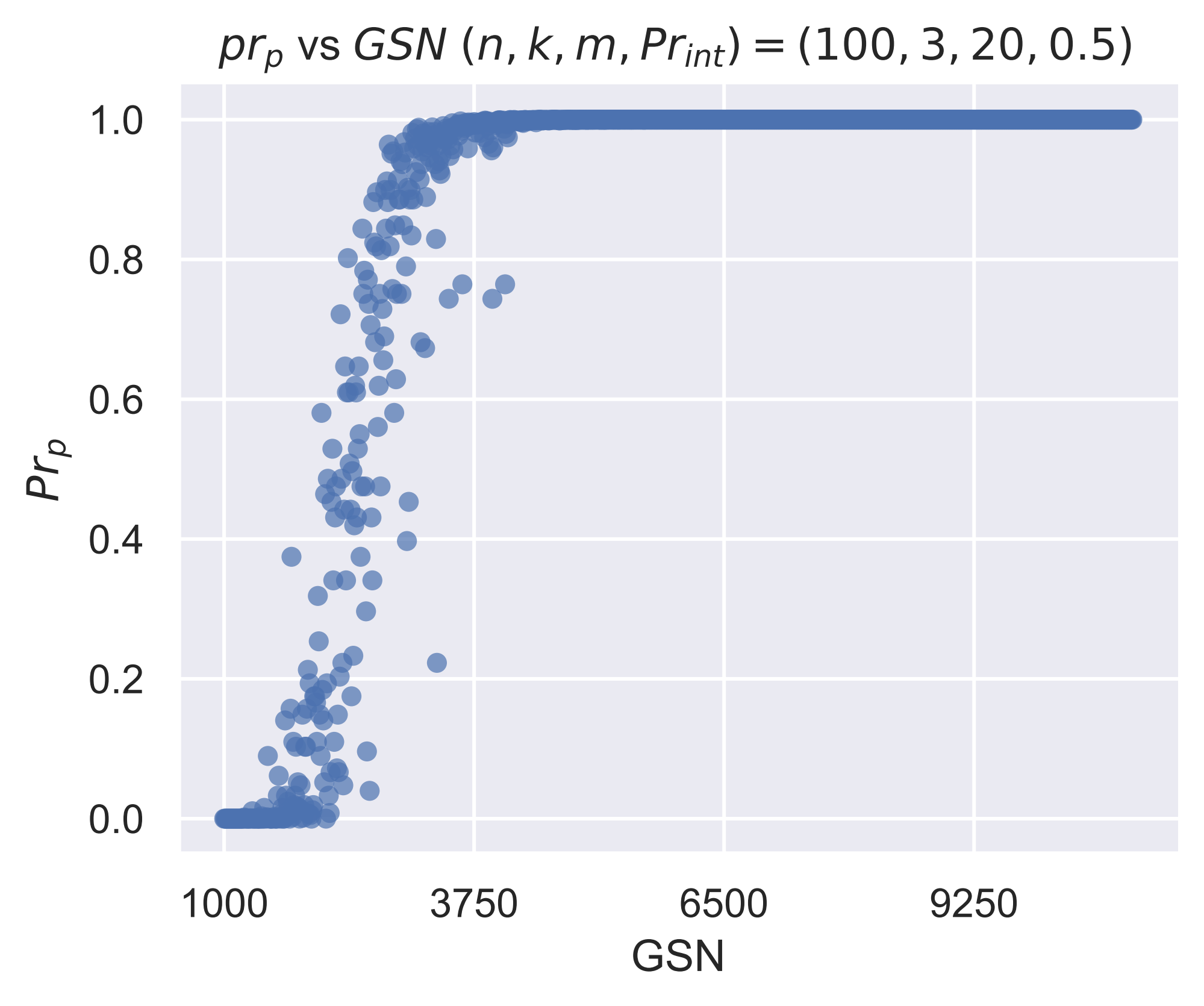
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 3, 20, 0.5)$
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0.8
0.6
0.4
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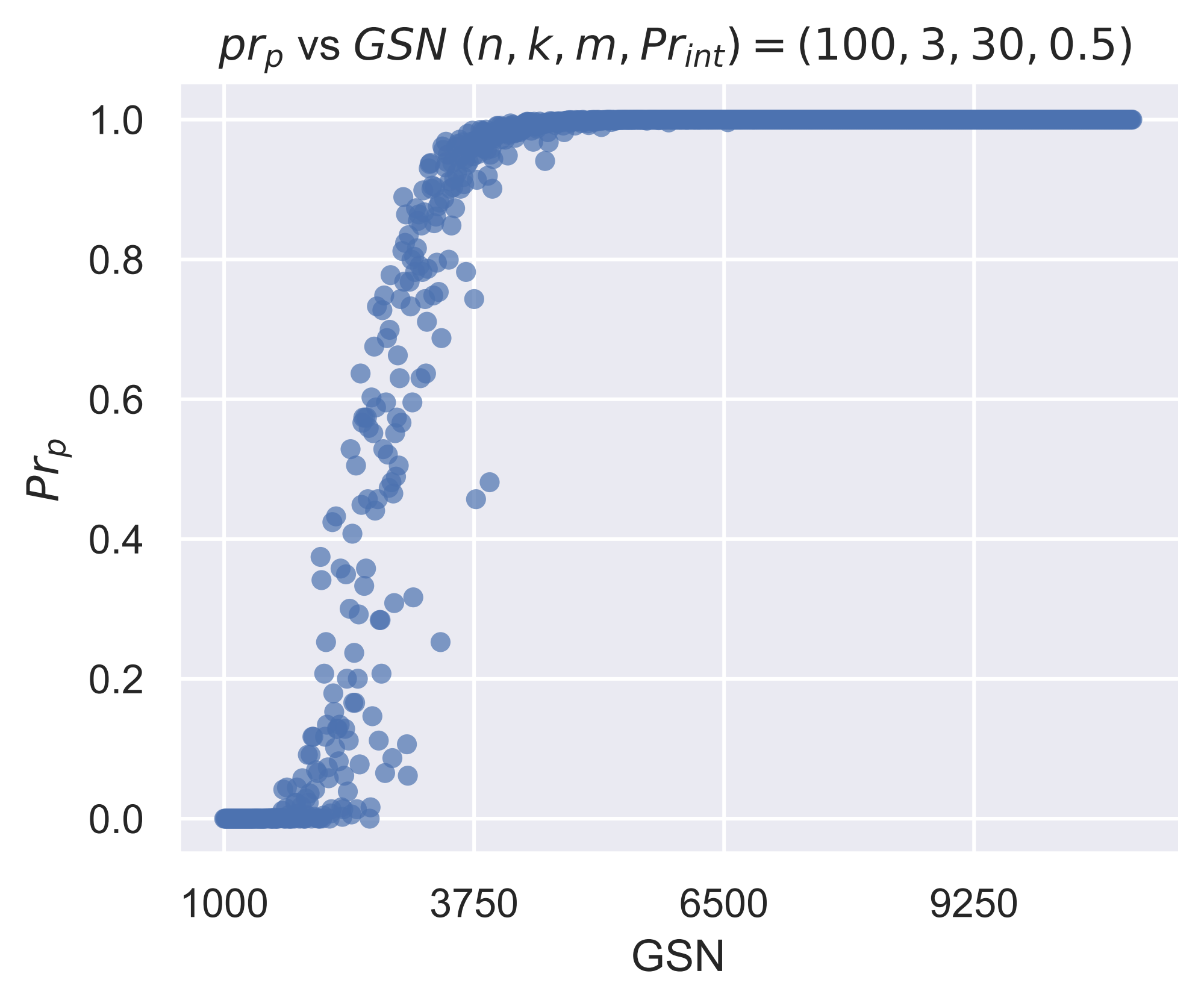
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 3, 30, 0.5)$
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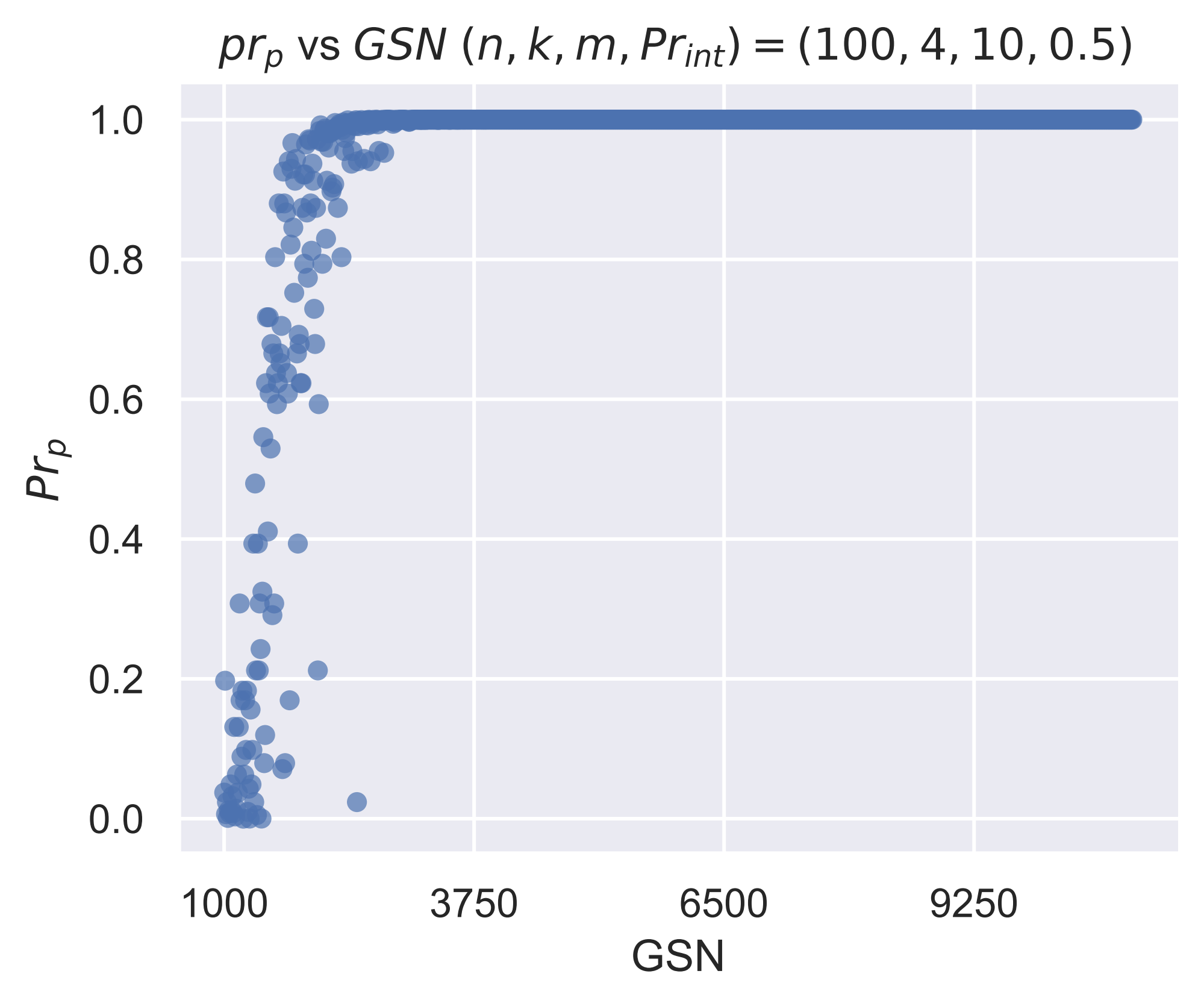
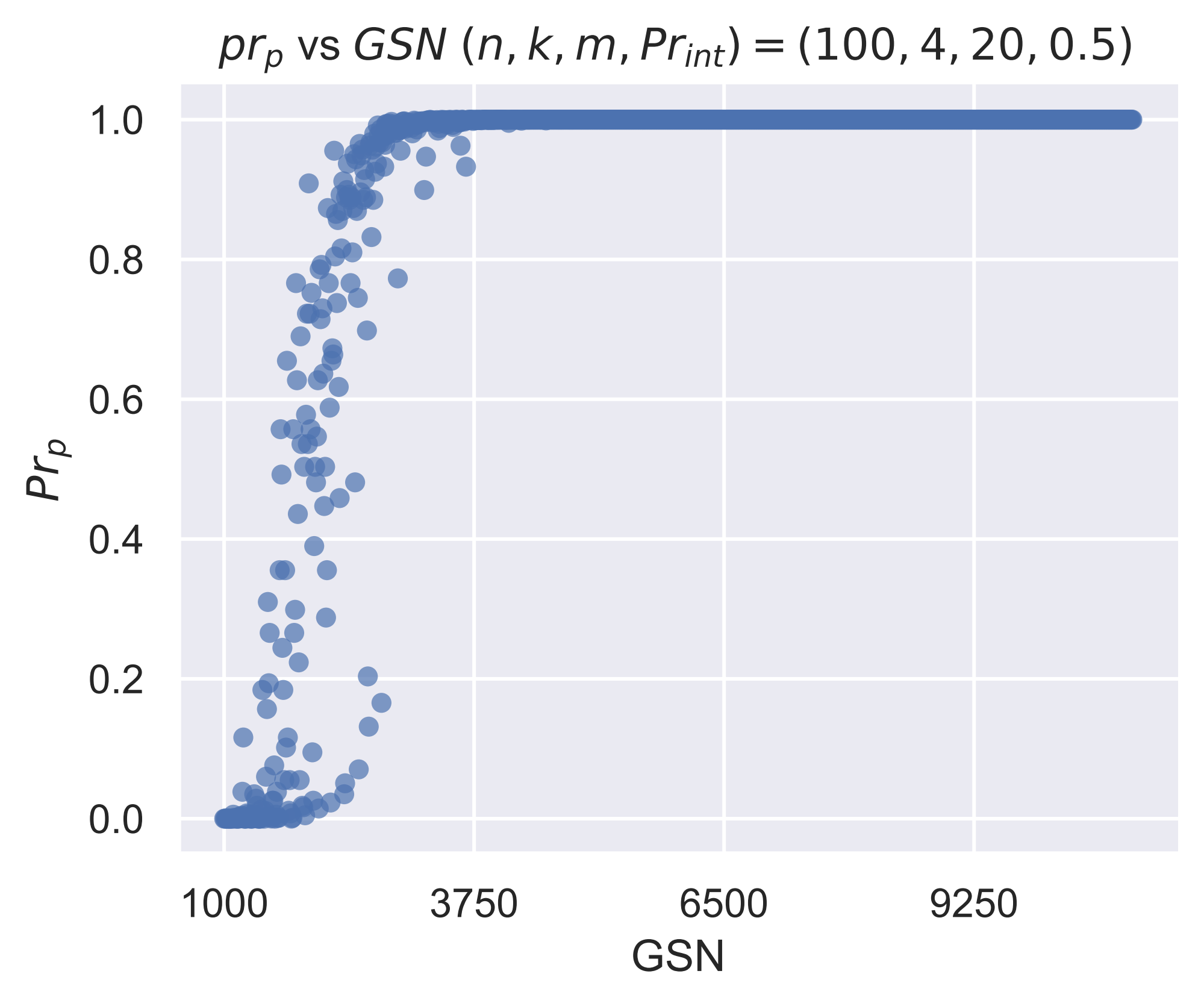
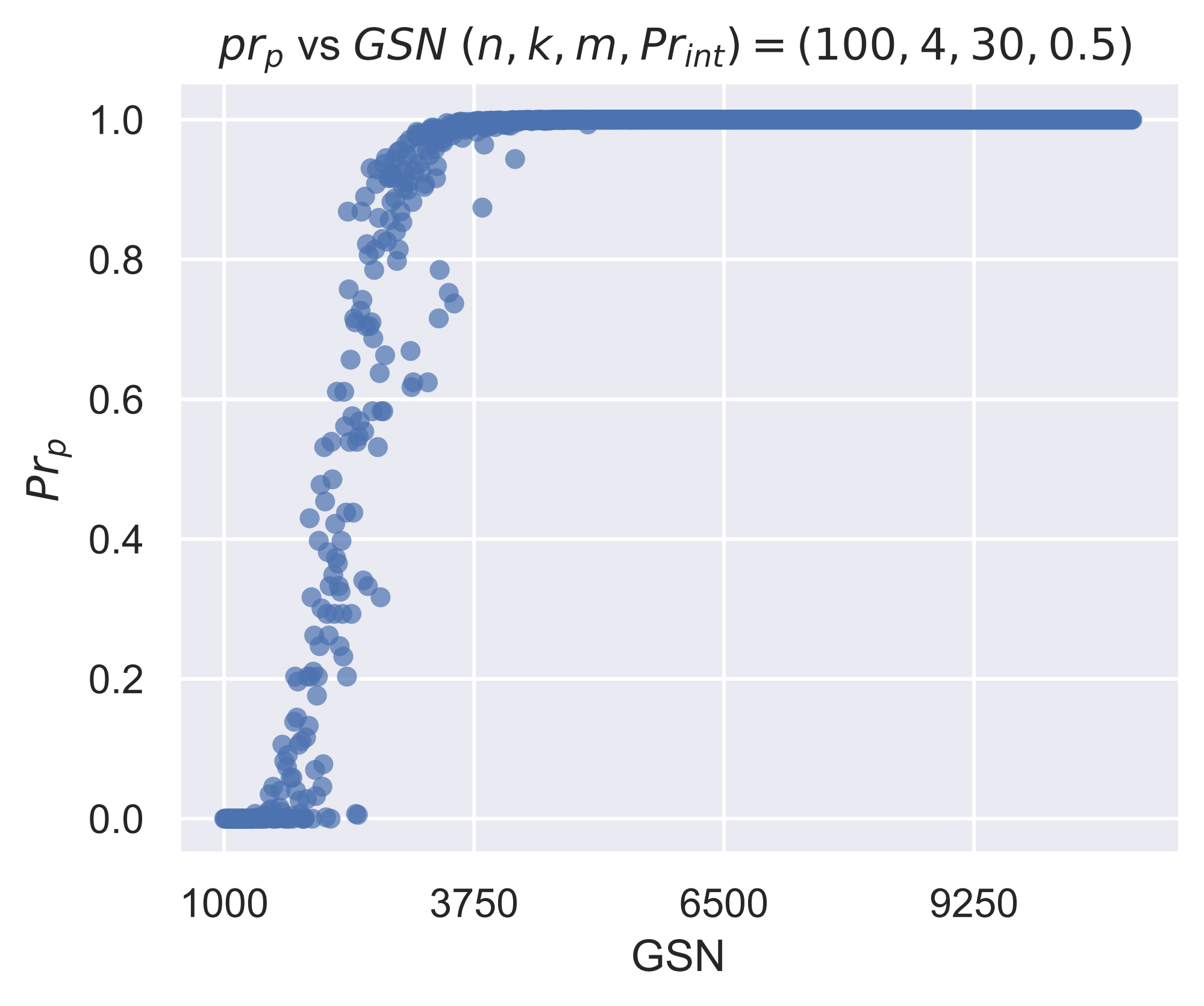
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 4, 10, 0.5)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 4, 20, 0.5)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 4, 30, 0.5)$
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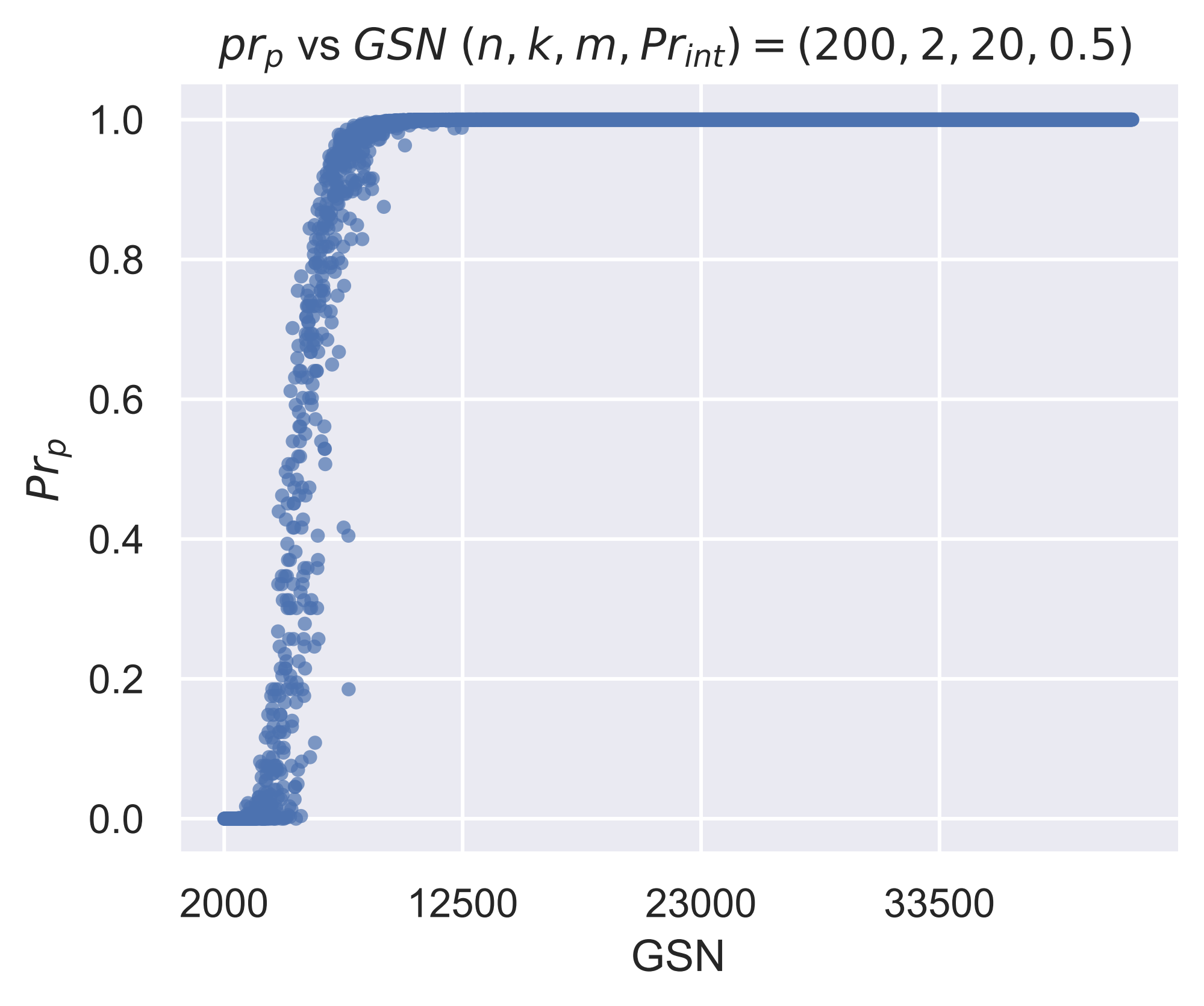
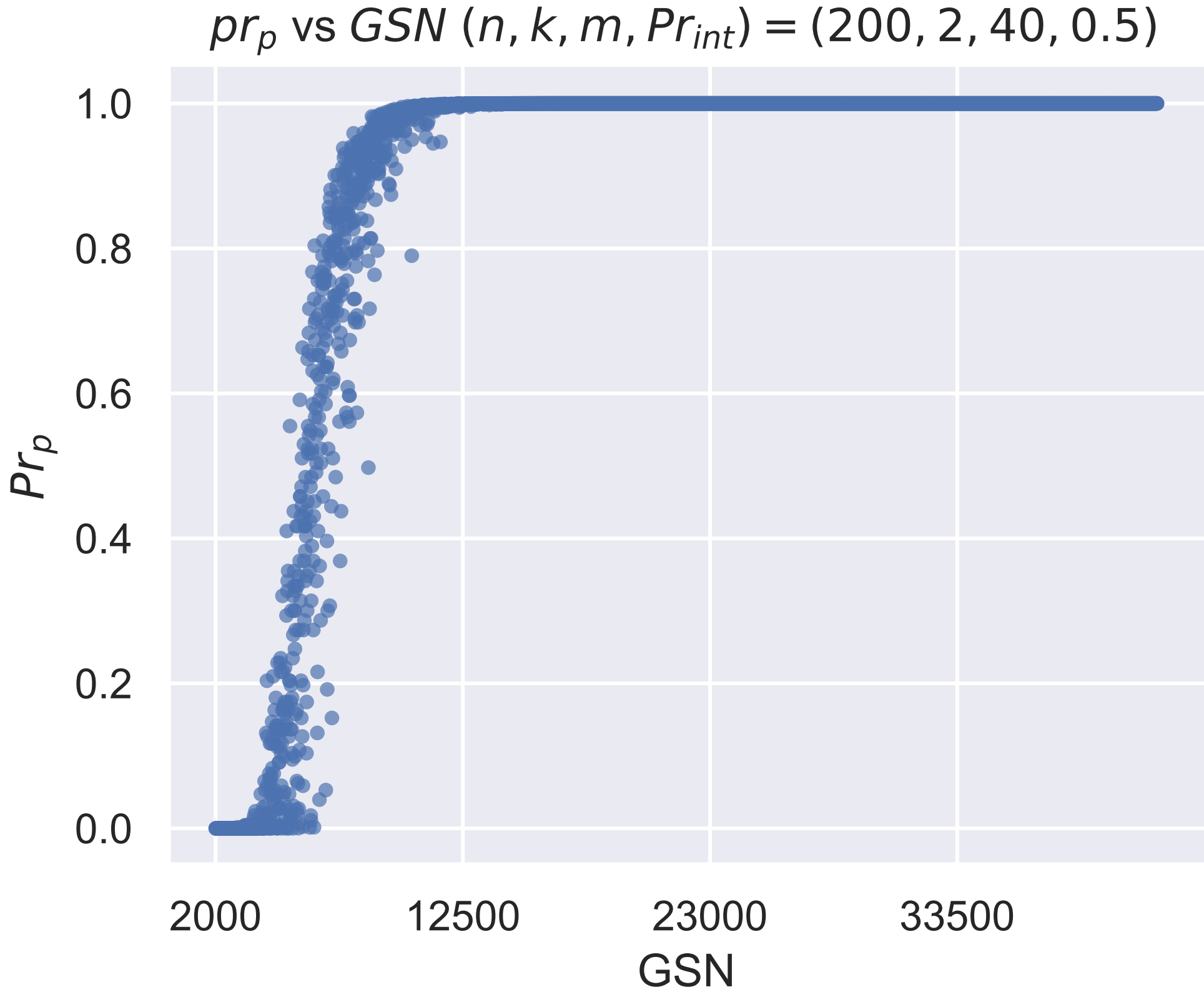
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 2, 20, 0.5)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 2, 40, 0.5)$
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0.6
0.4
0.2
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Pr_p
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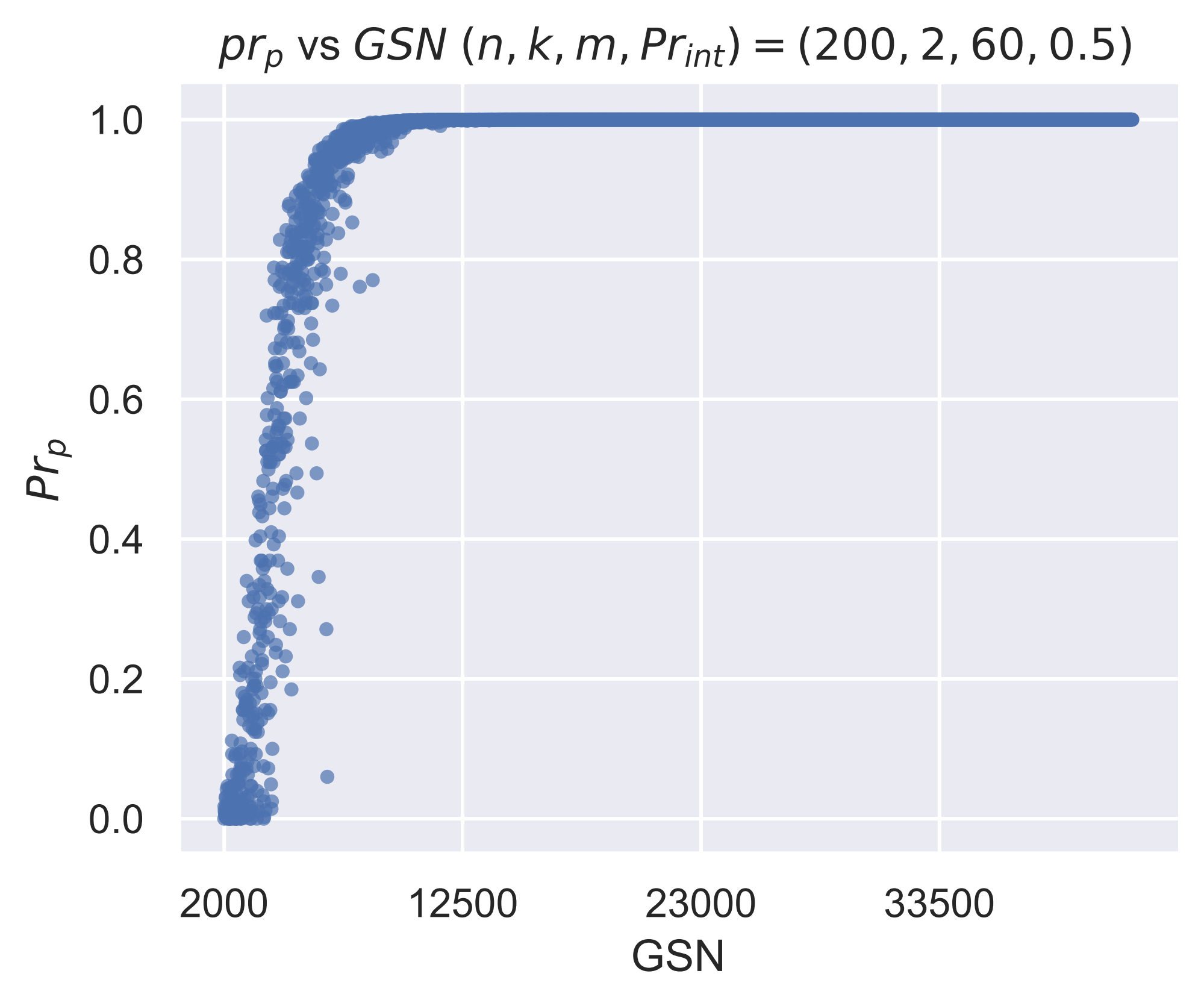
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 2, 60, 0.5)$
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0.8
0.6
0.4
0.2
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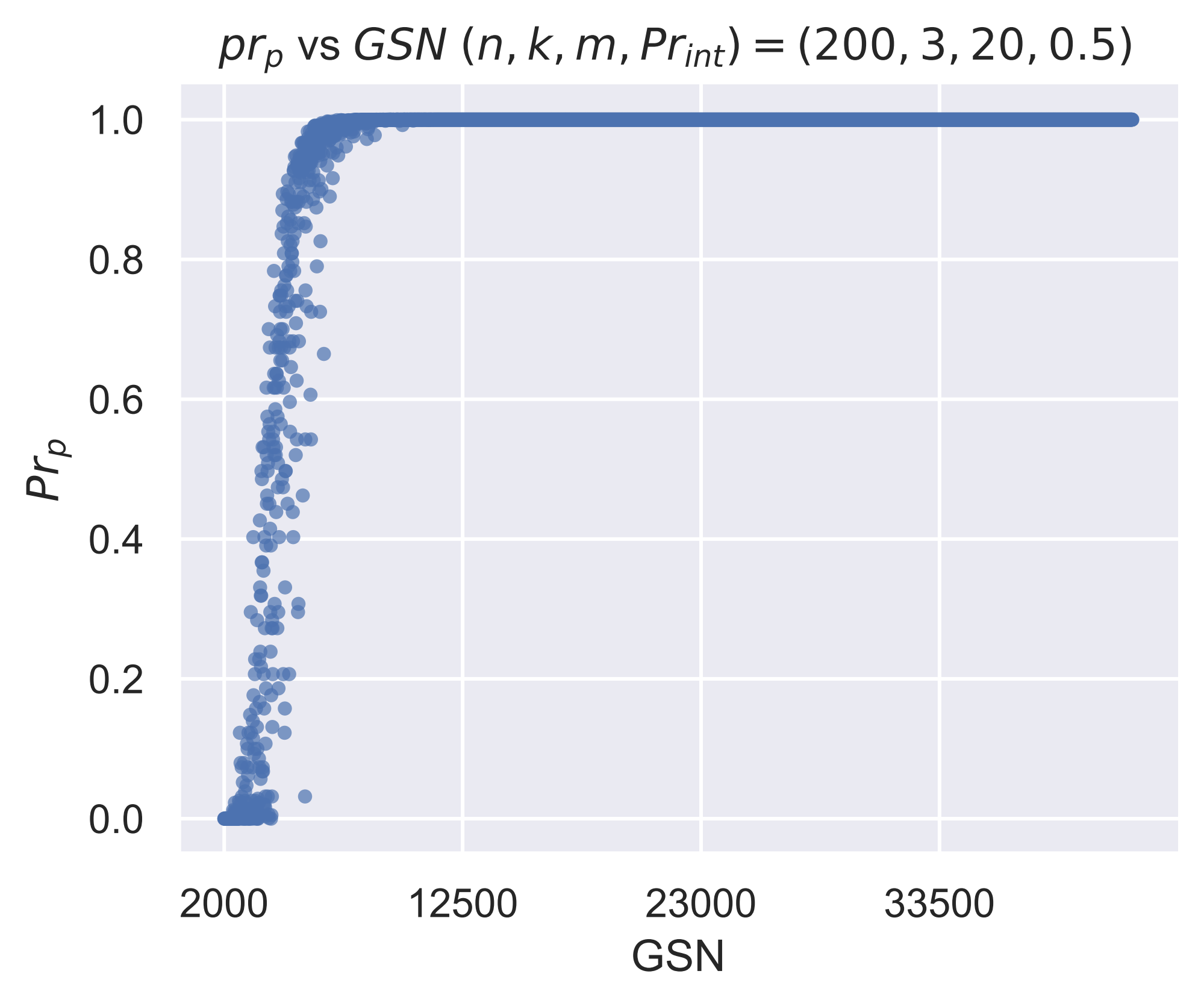
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 3, 20, 0.5)$
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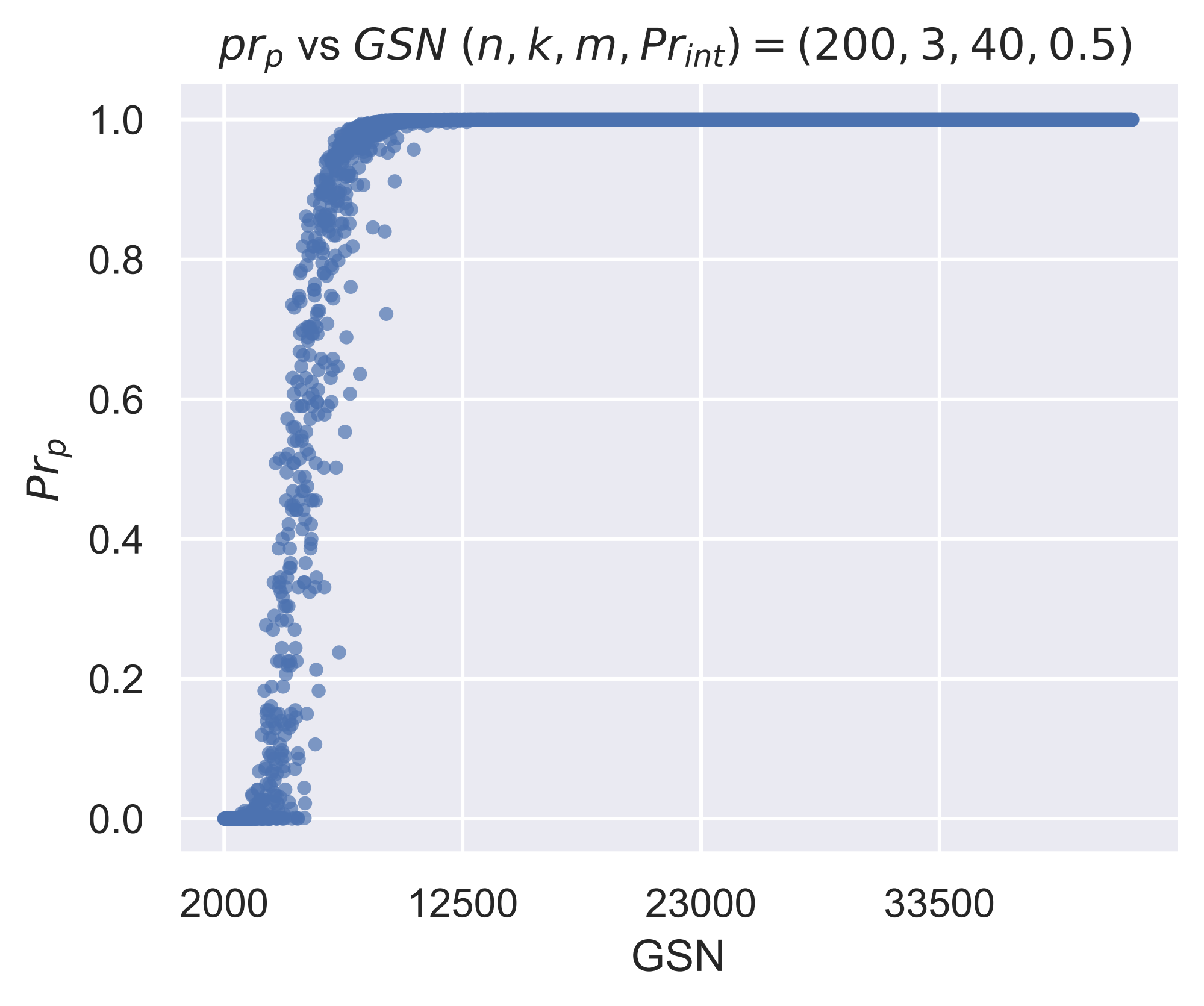
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 3, 40, 0.5)$
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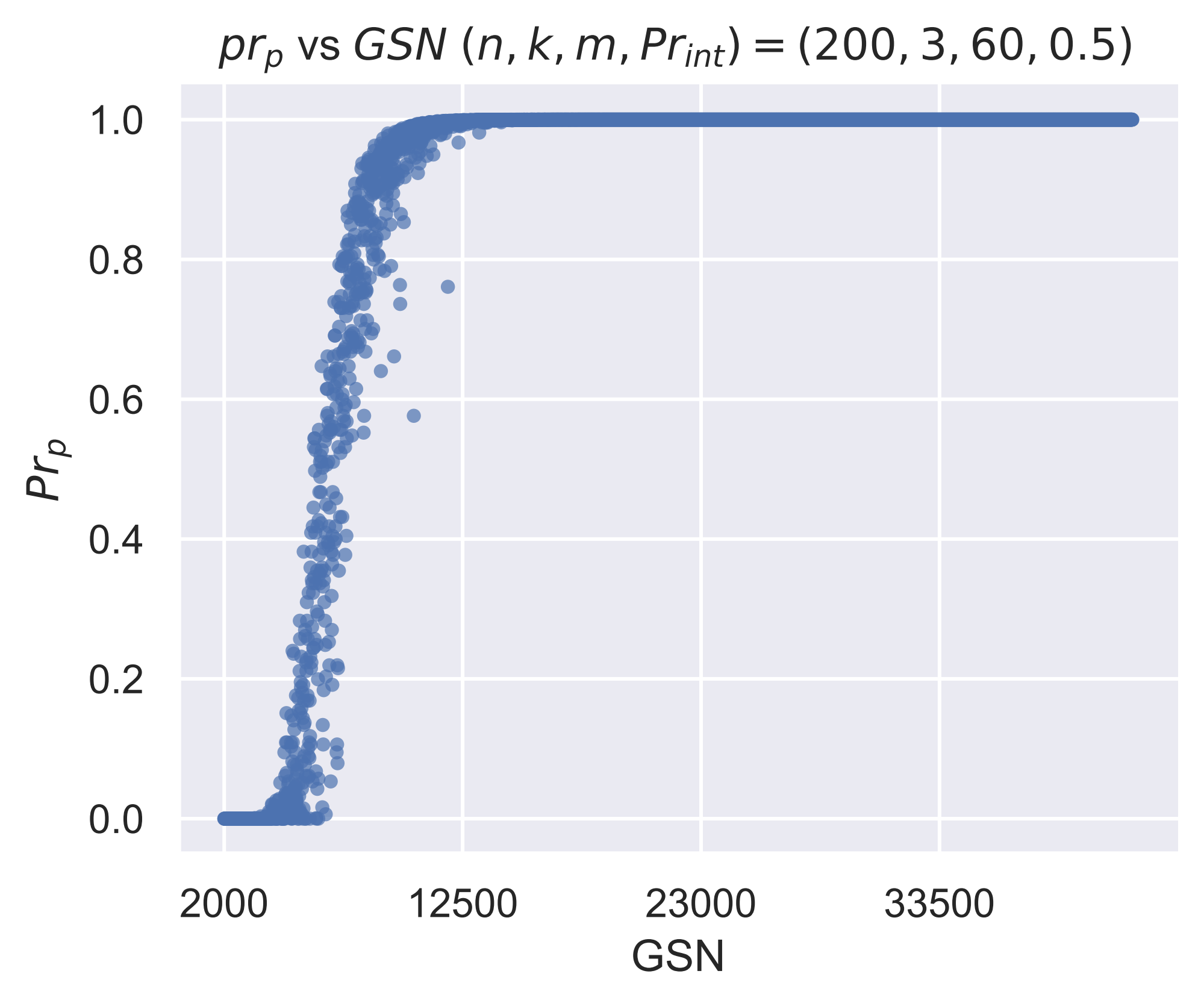
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 3, 60, 0.5)$
1.0
0.8
0.6
0.4
0.2
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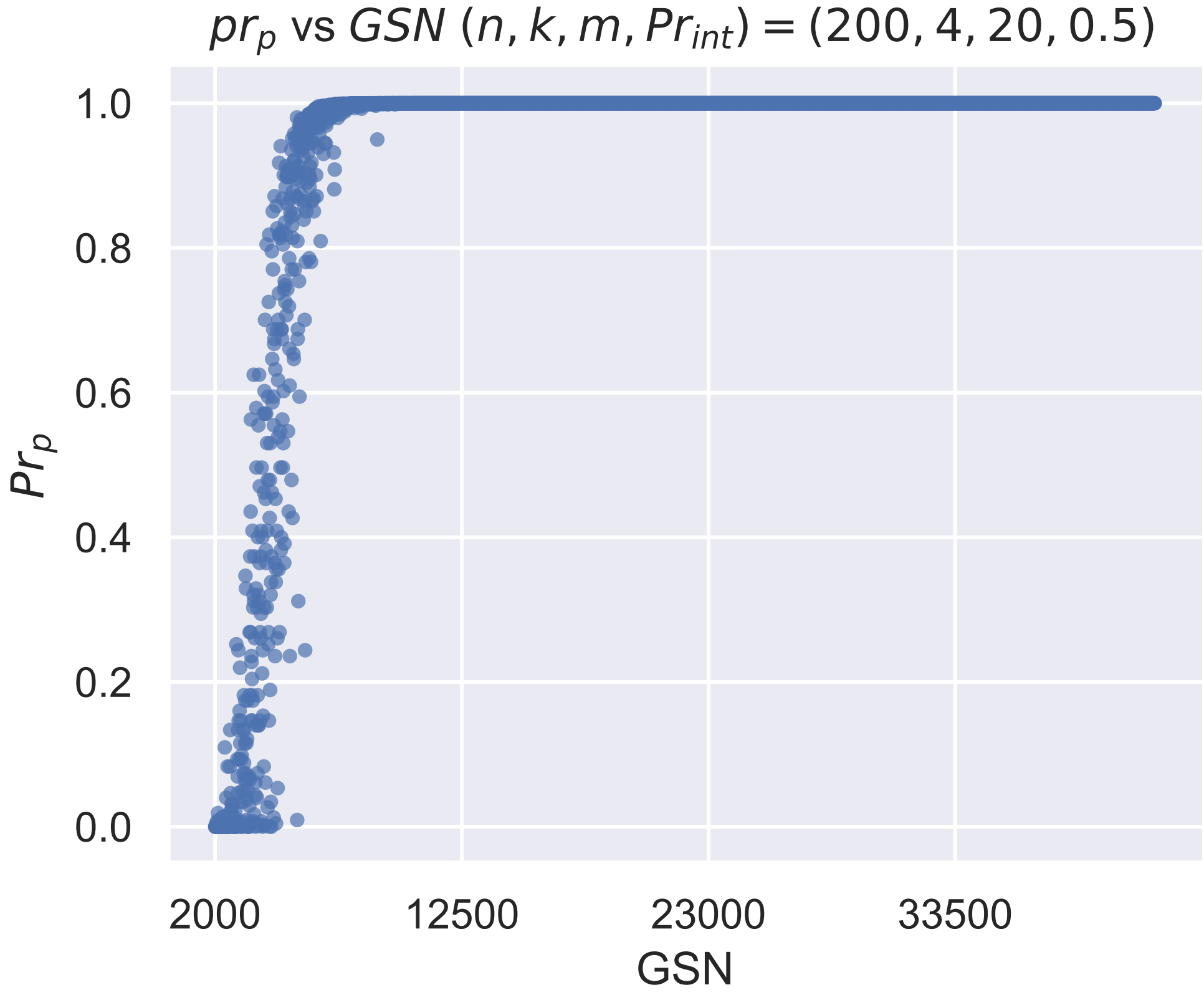
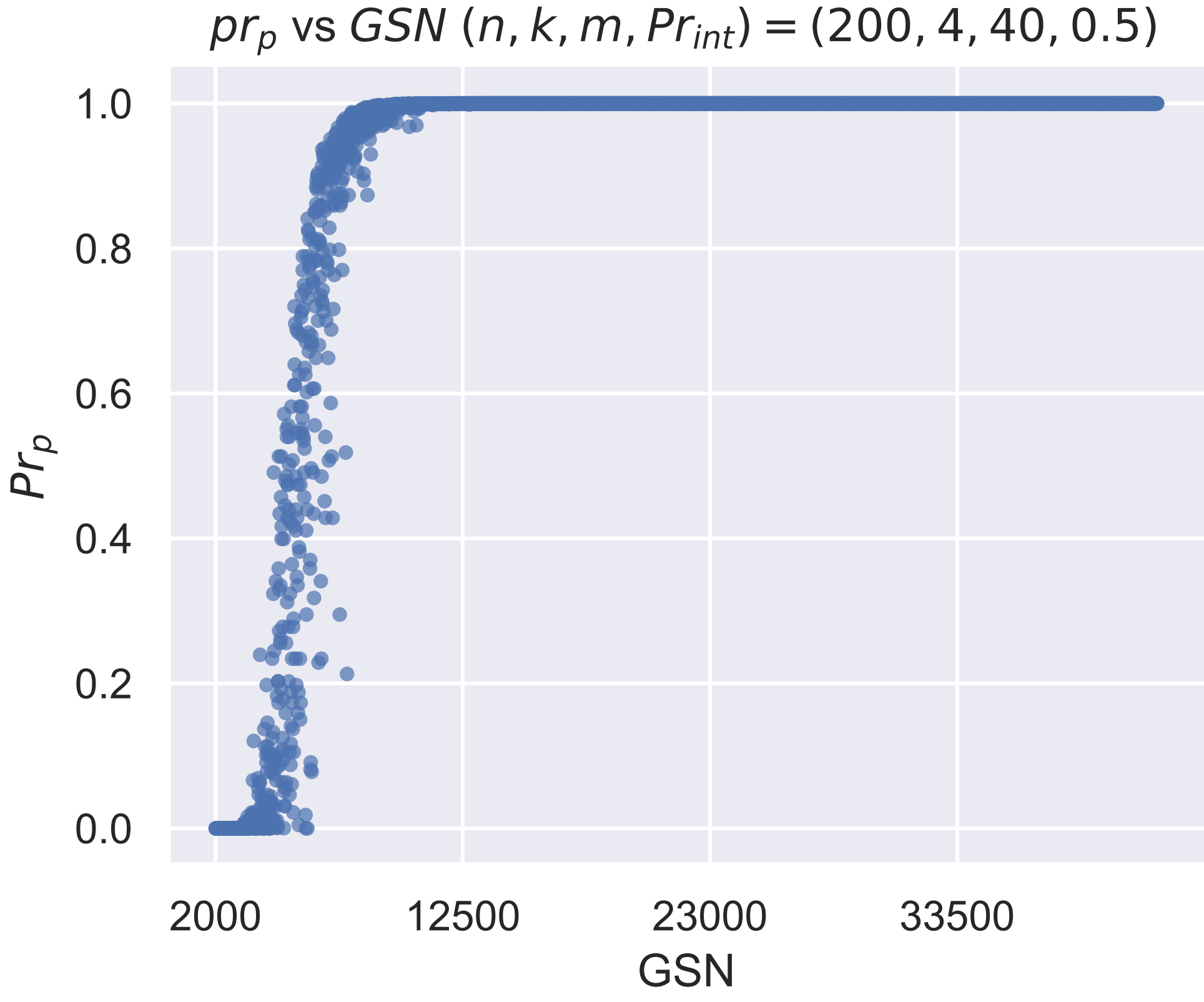
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 4, 20, 0.5)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 4, 40, 0.5)$
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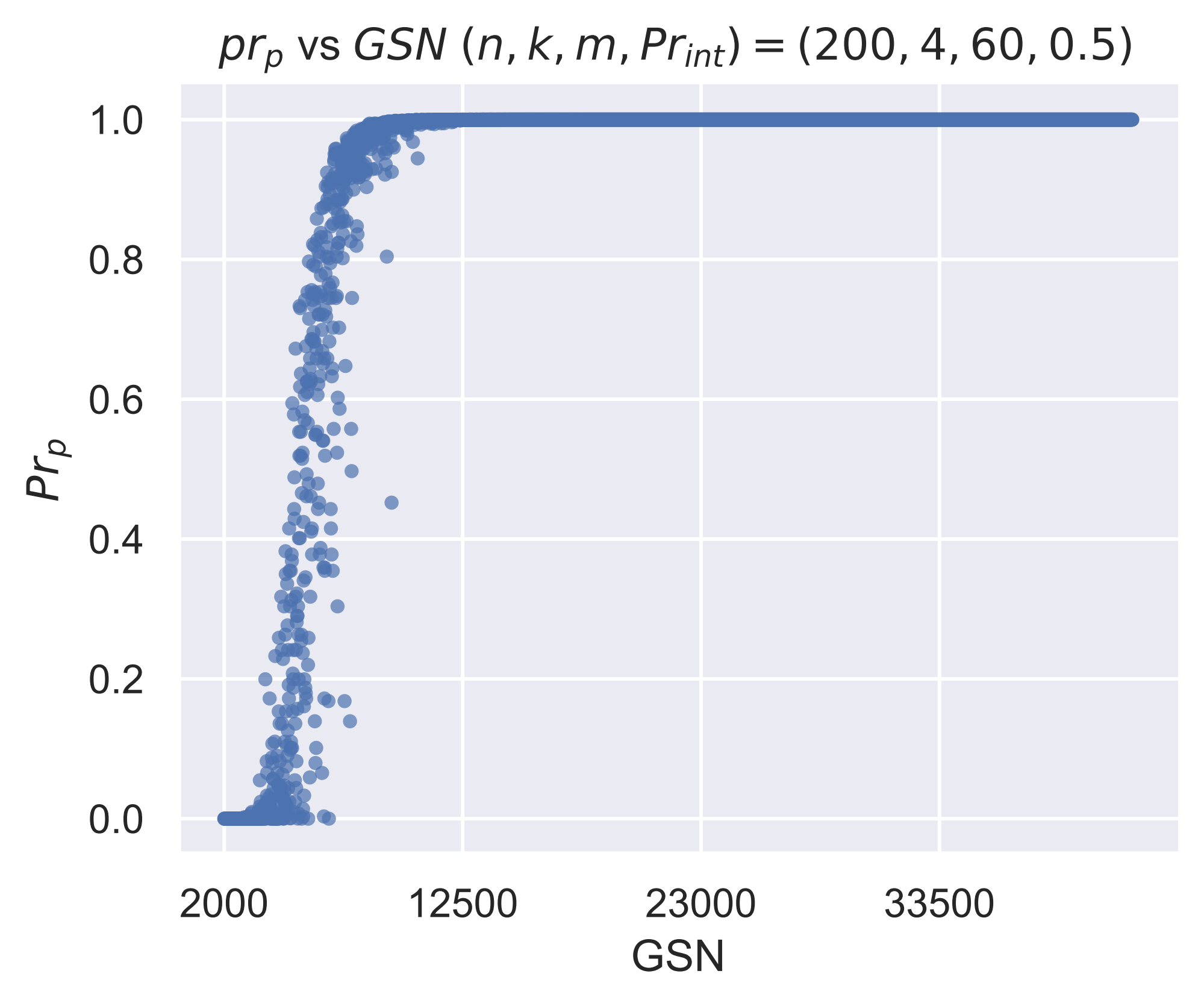
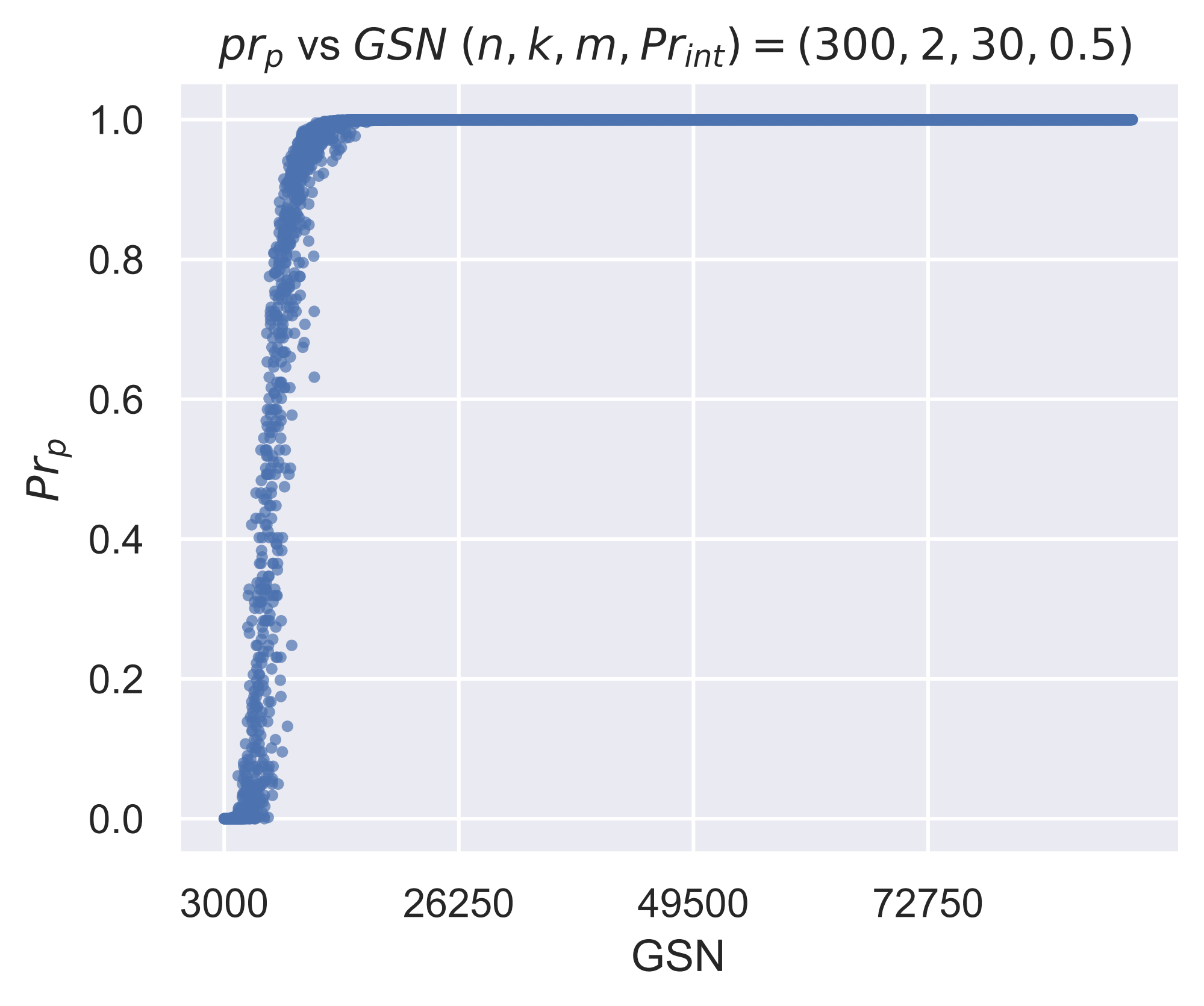
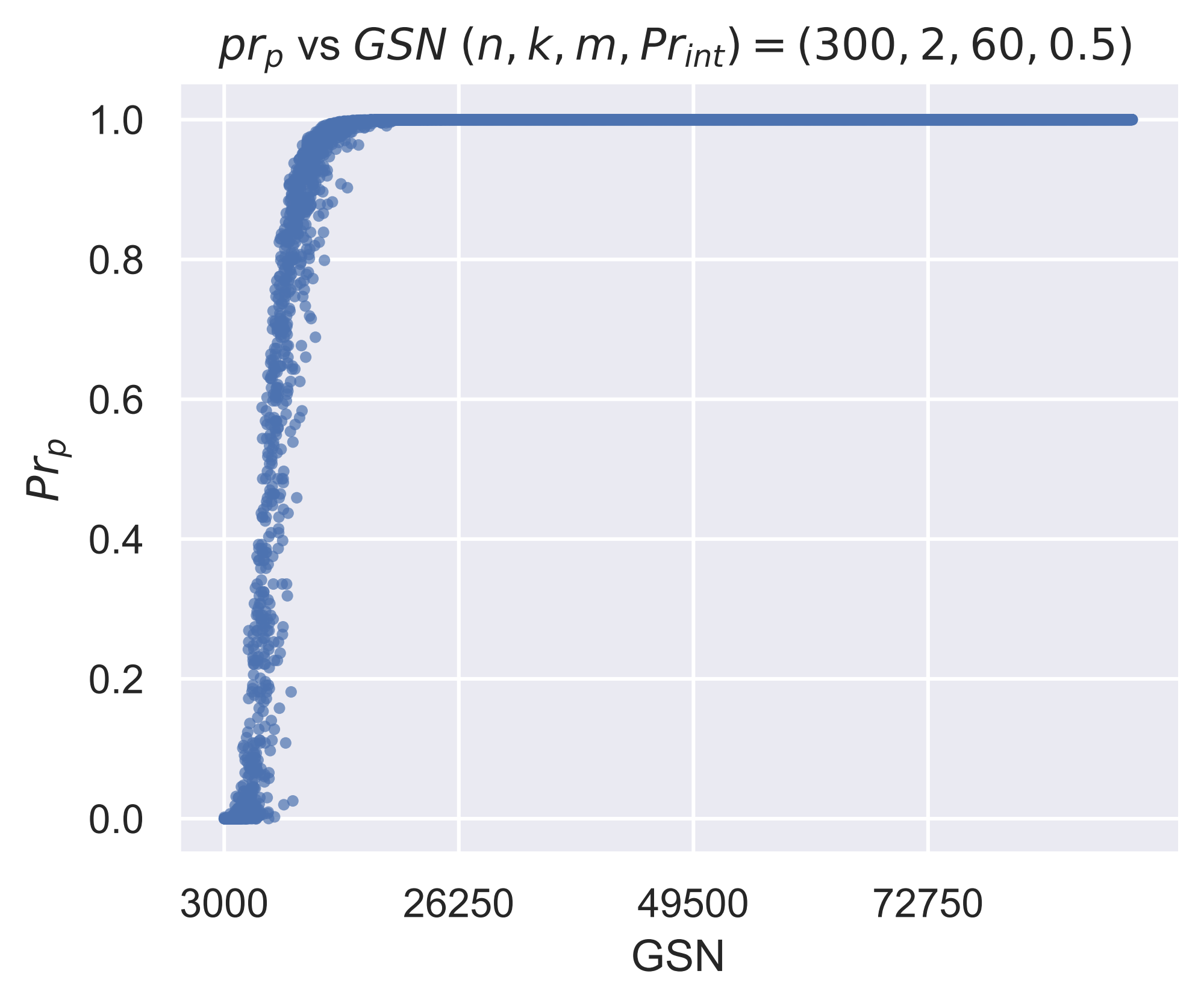
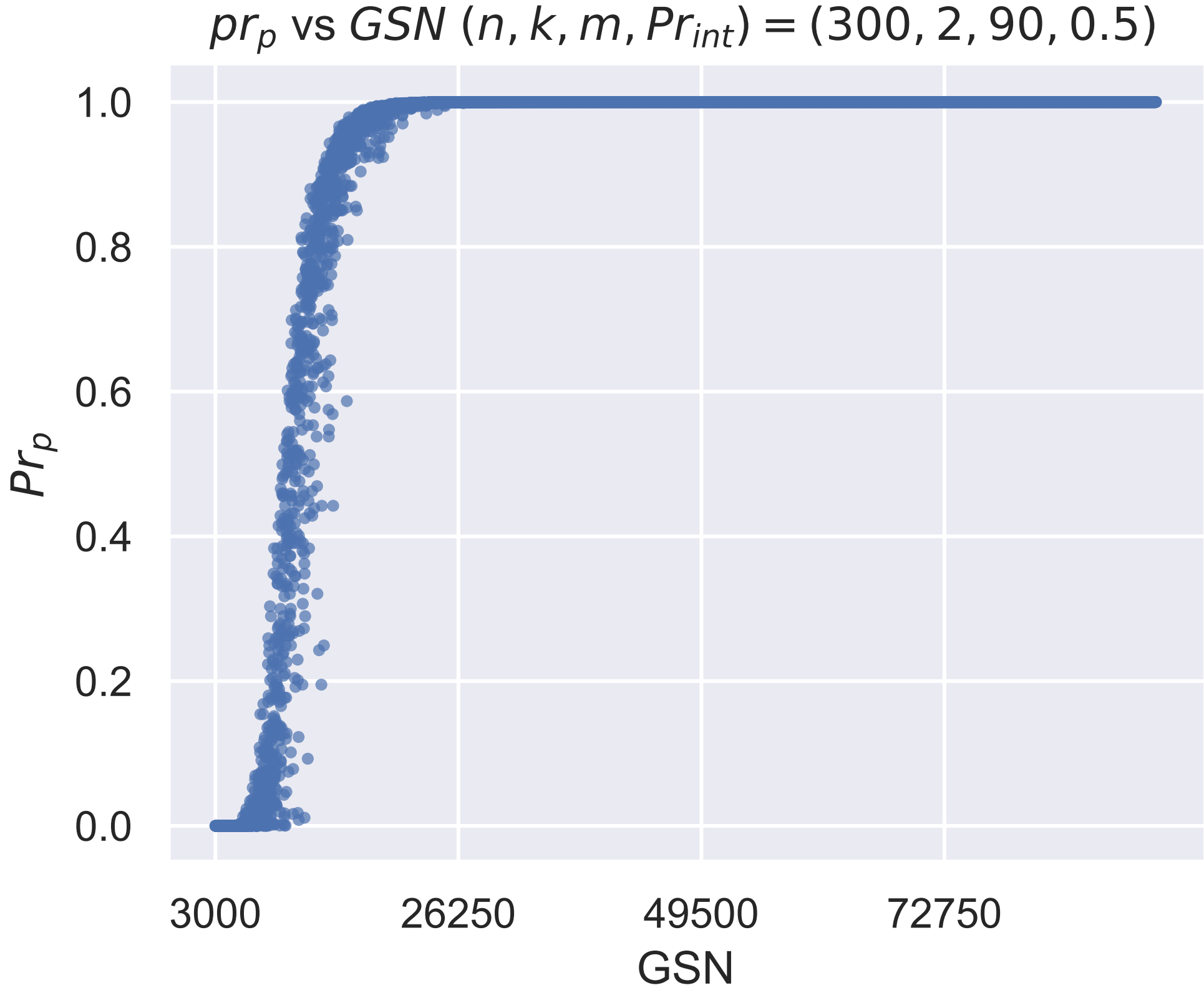
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 4, 60, 0.5)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 2, 30, 0.5)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 2, 60, 0.5)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 2, 90, 0.5)$
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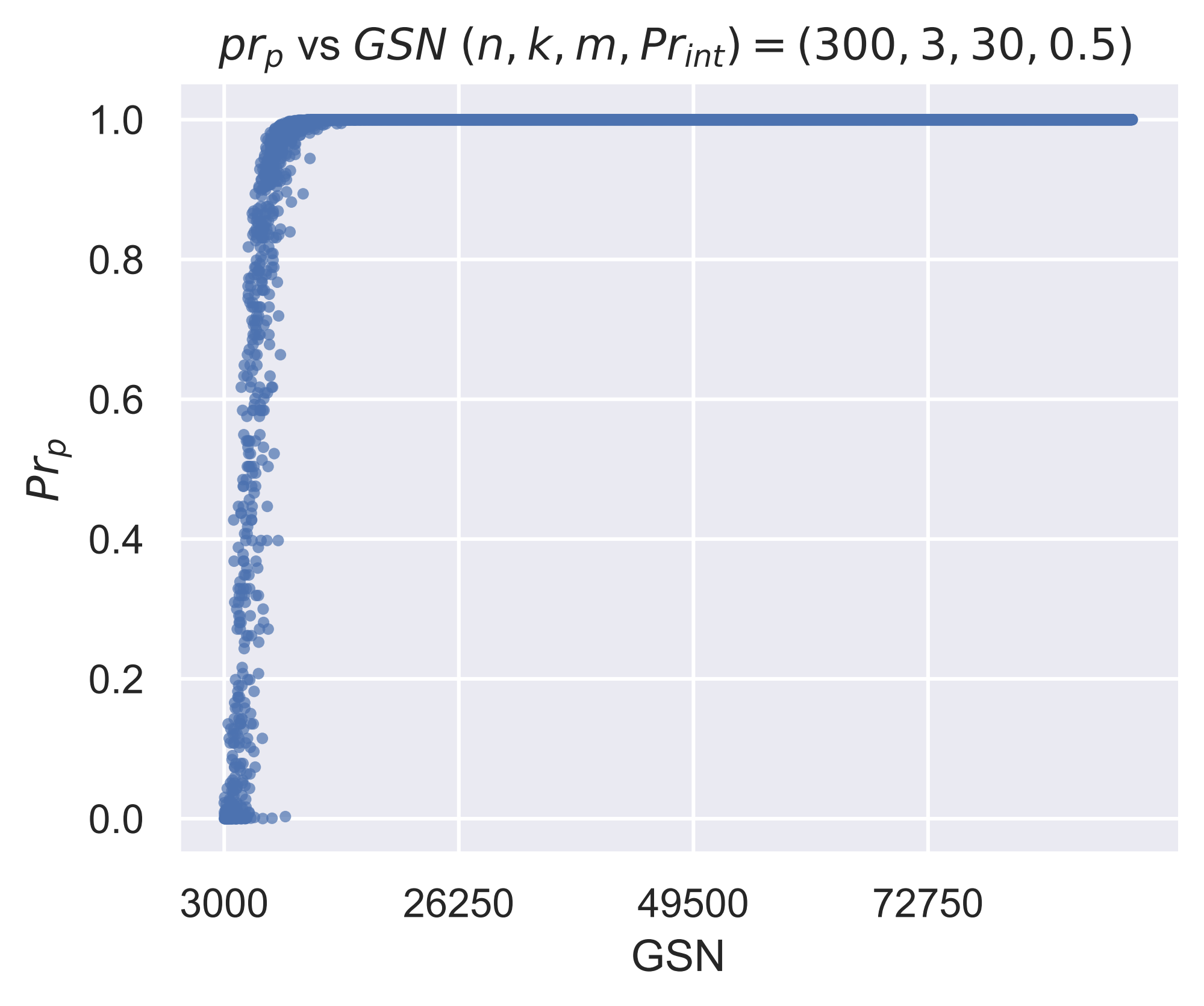
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 3, 30, 0.5)$
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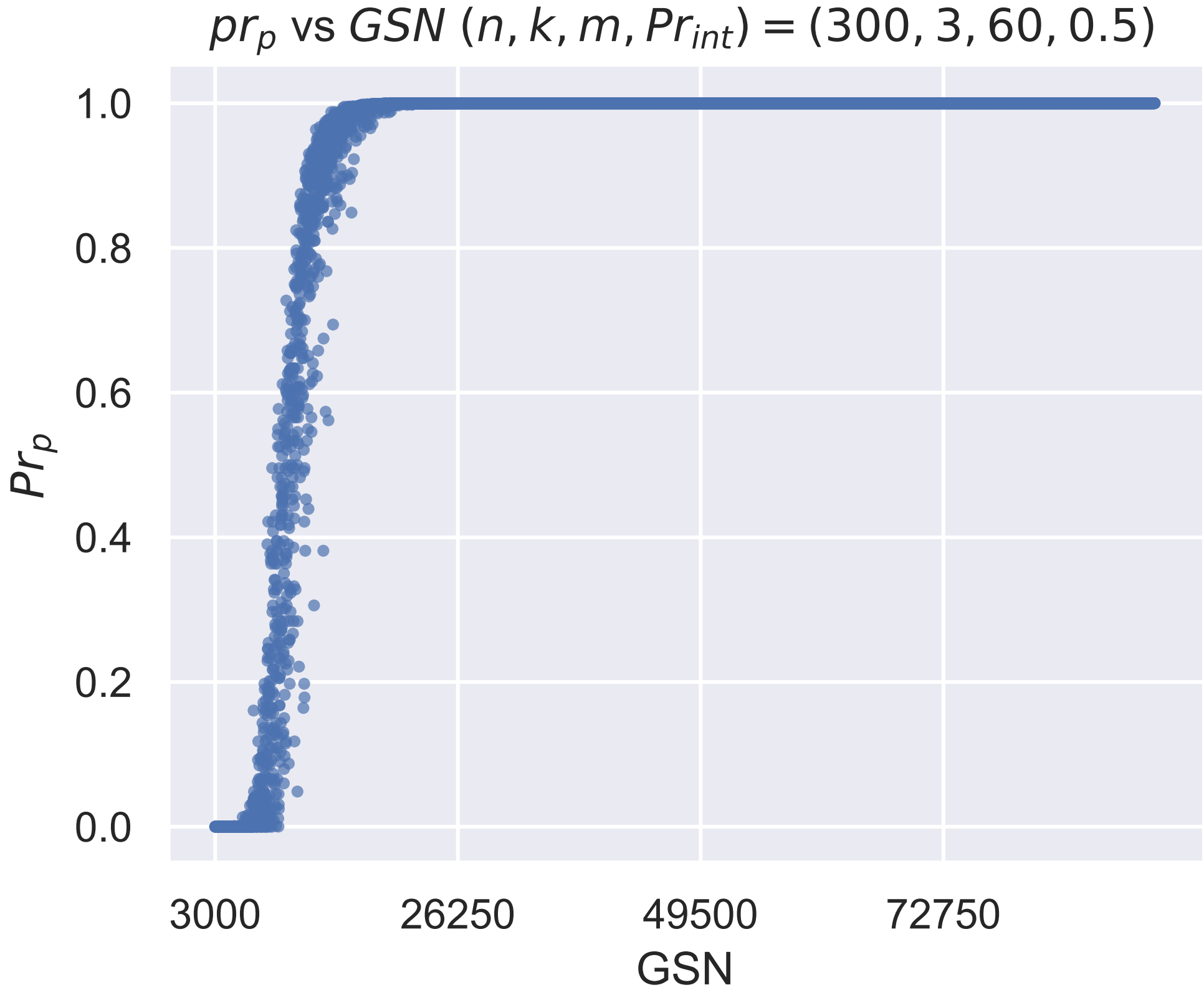
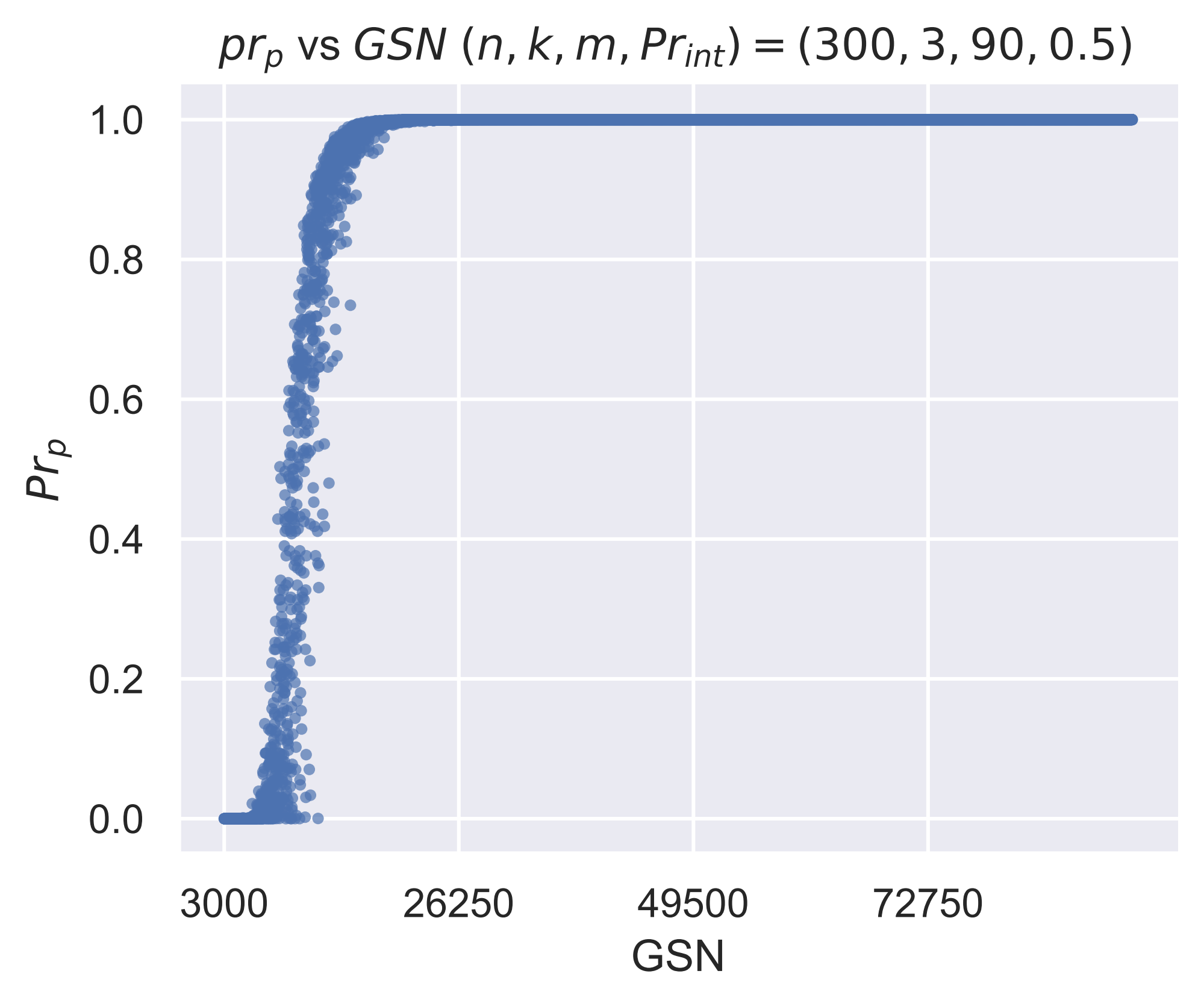
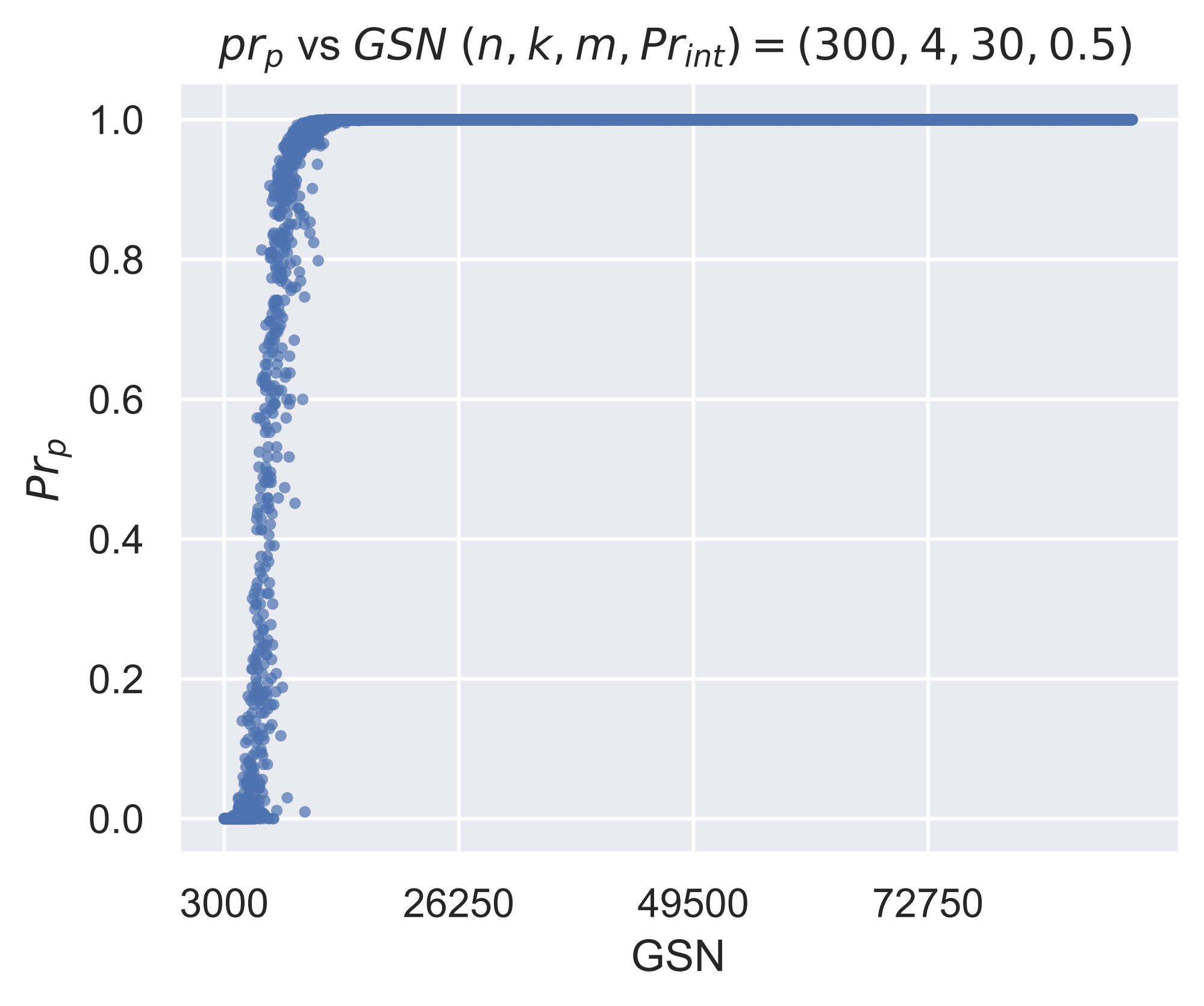
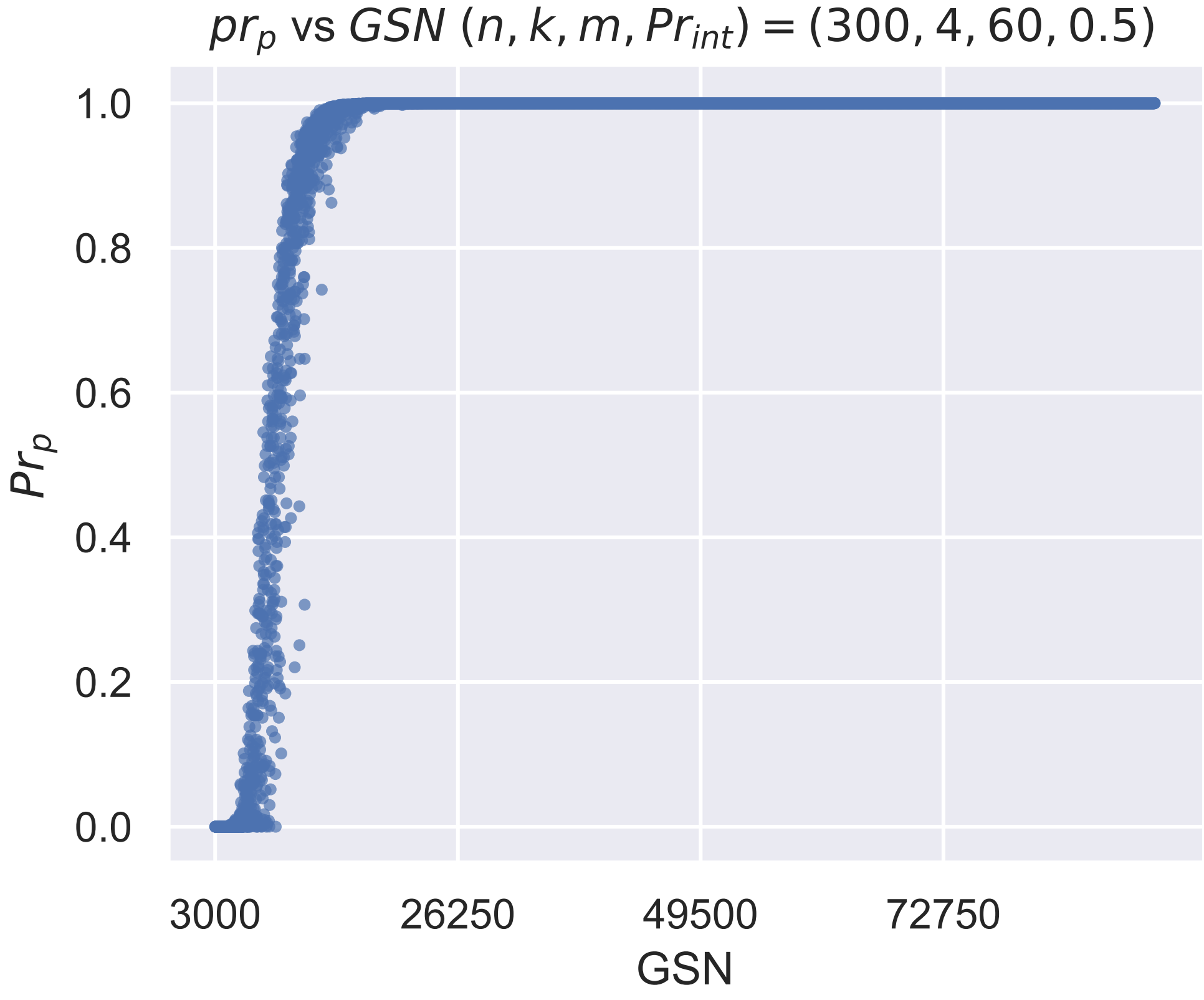
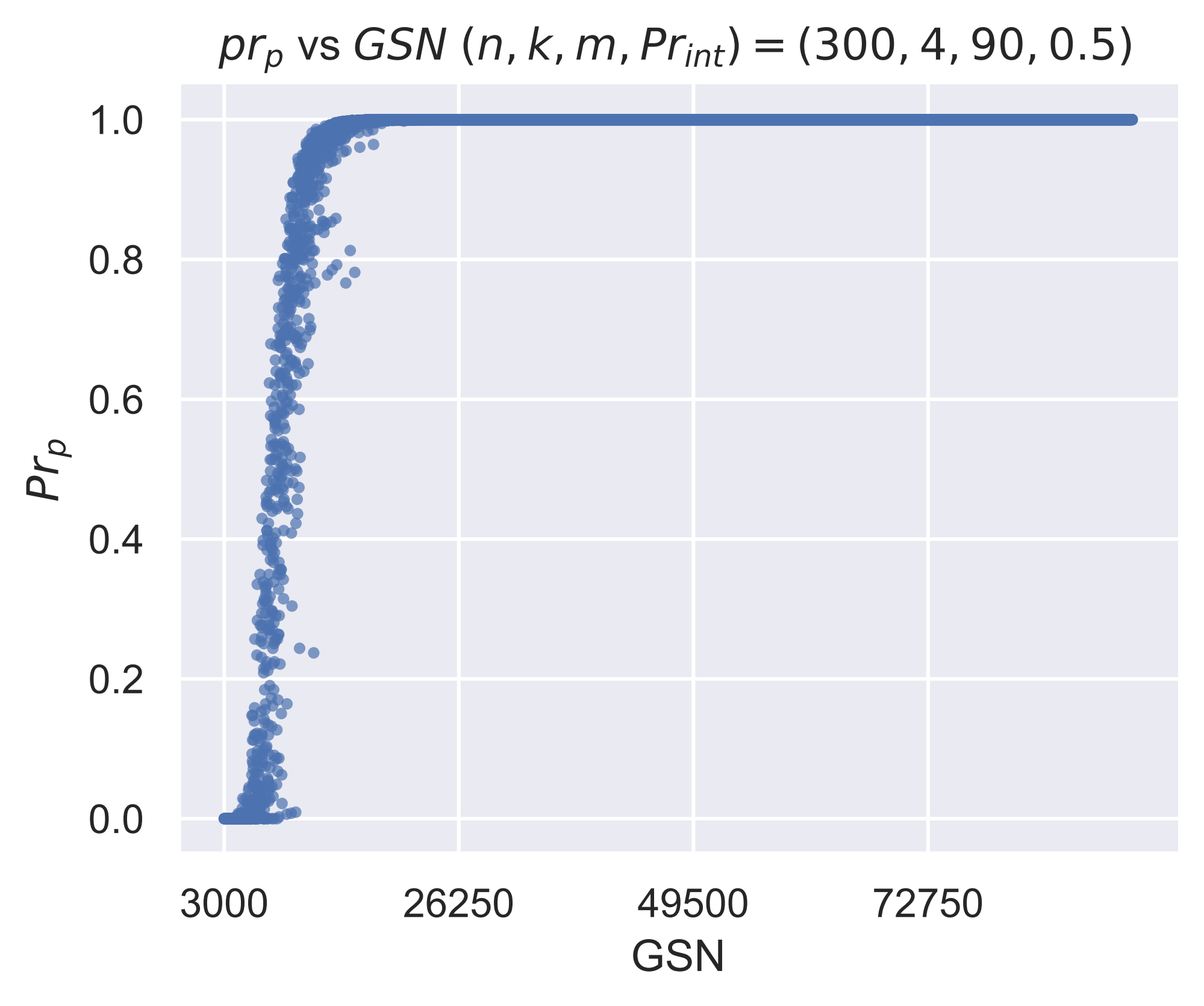
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 3, 60, 0.5)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 3, 90, 0.5)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 4, 30, 0.5)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 4, 60, 0.5)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 4, 90, 0.5)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
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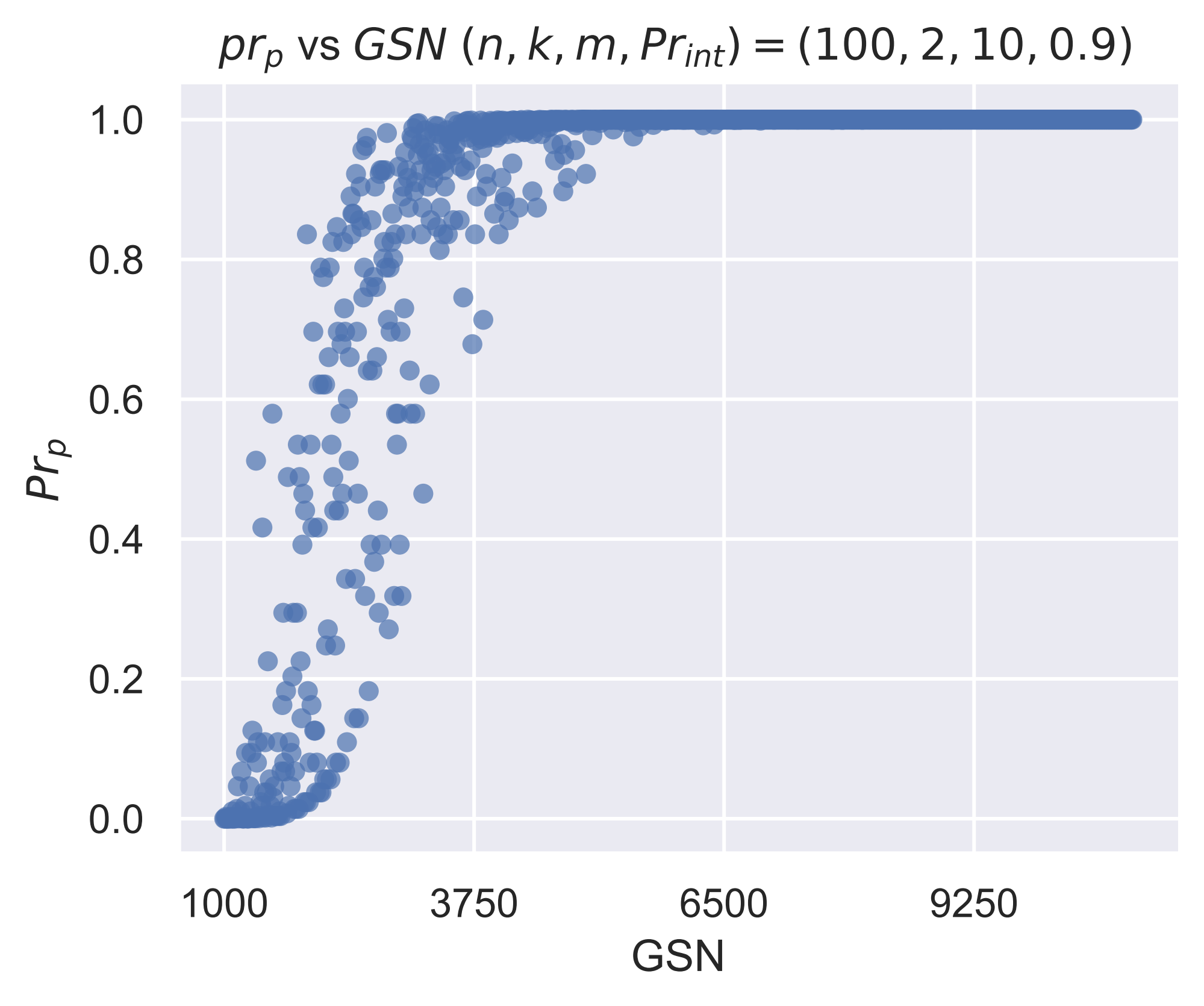
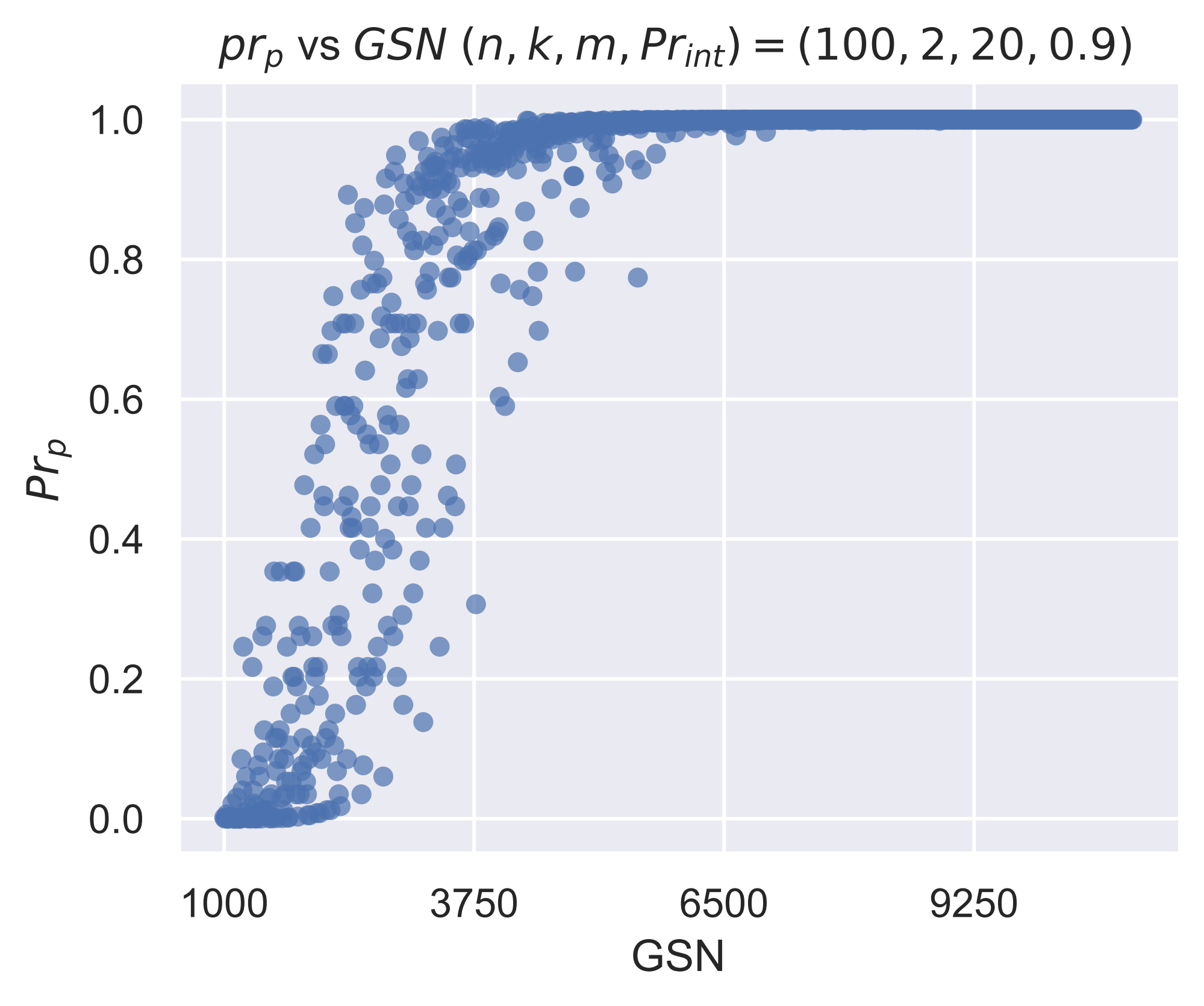
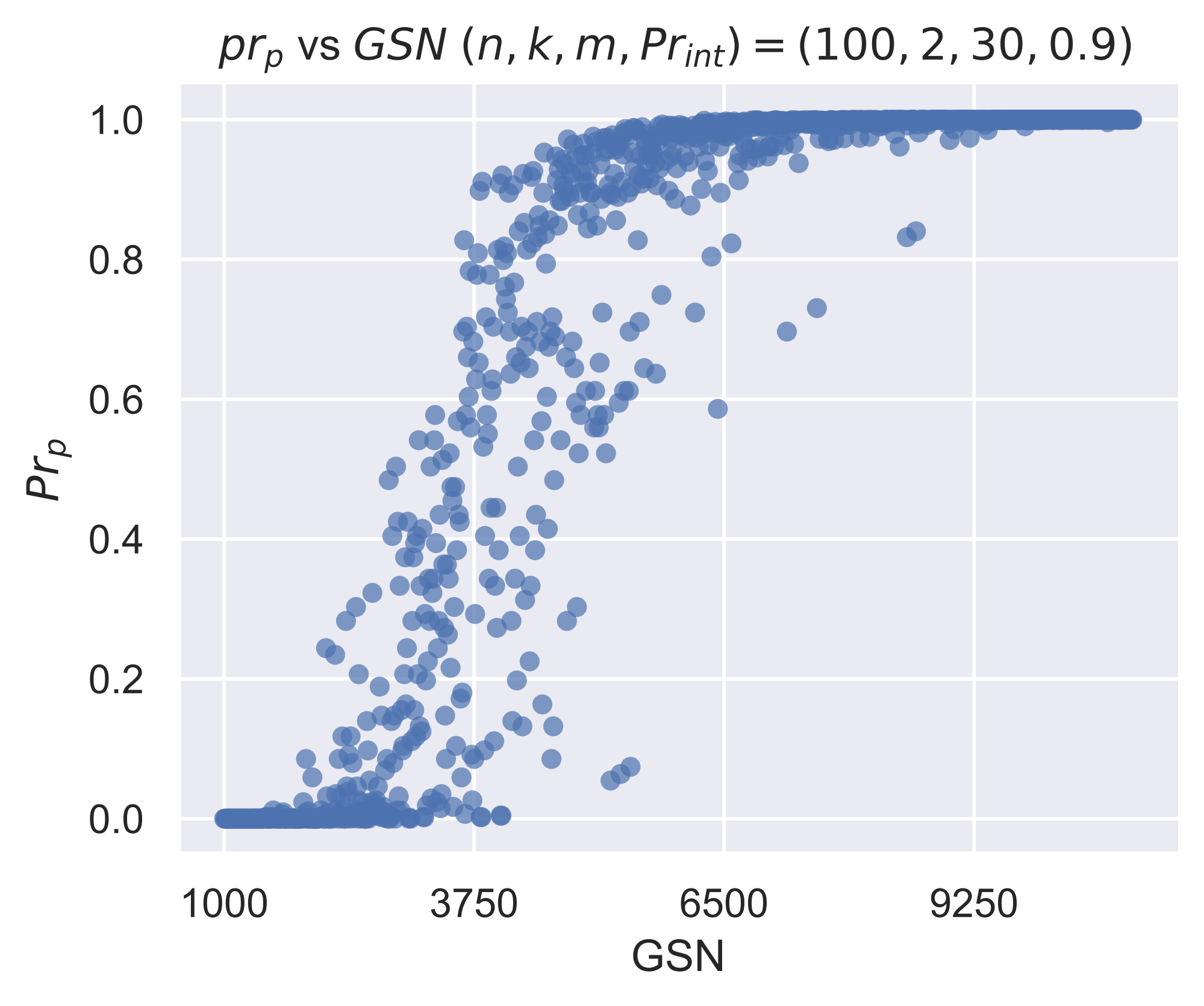
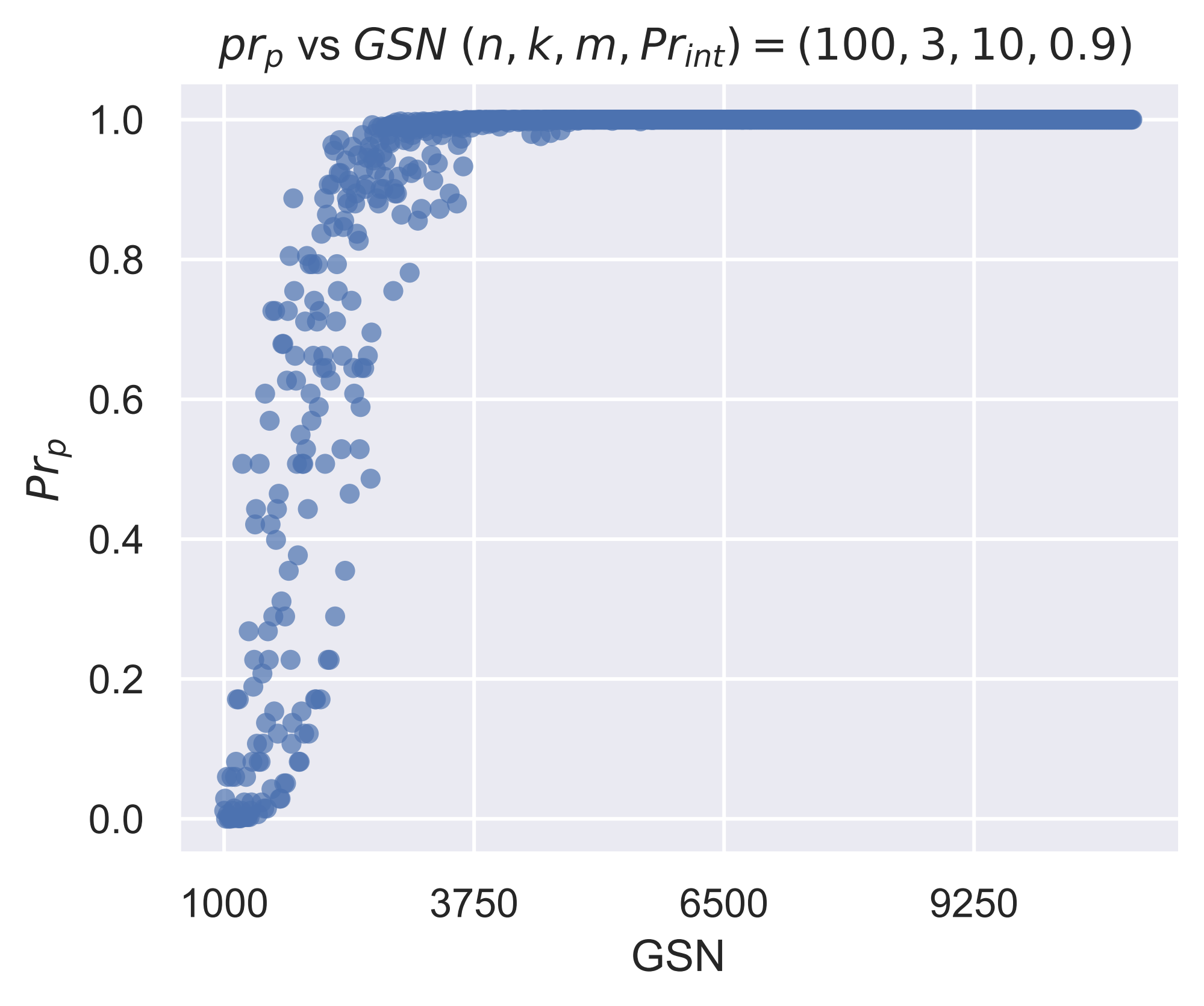
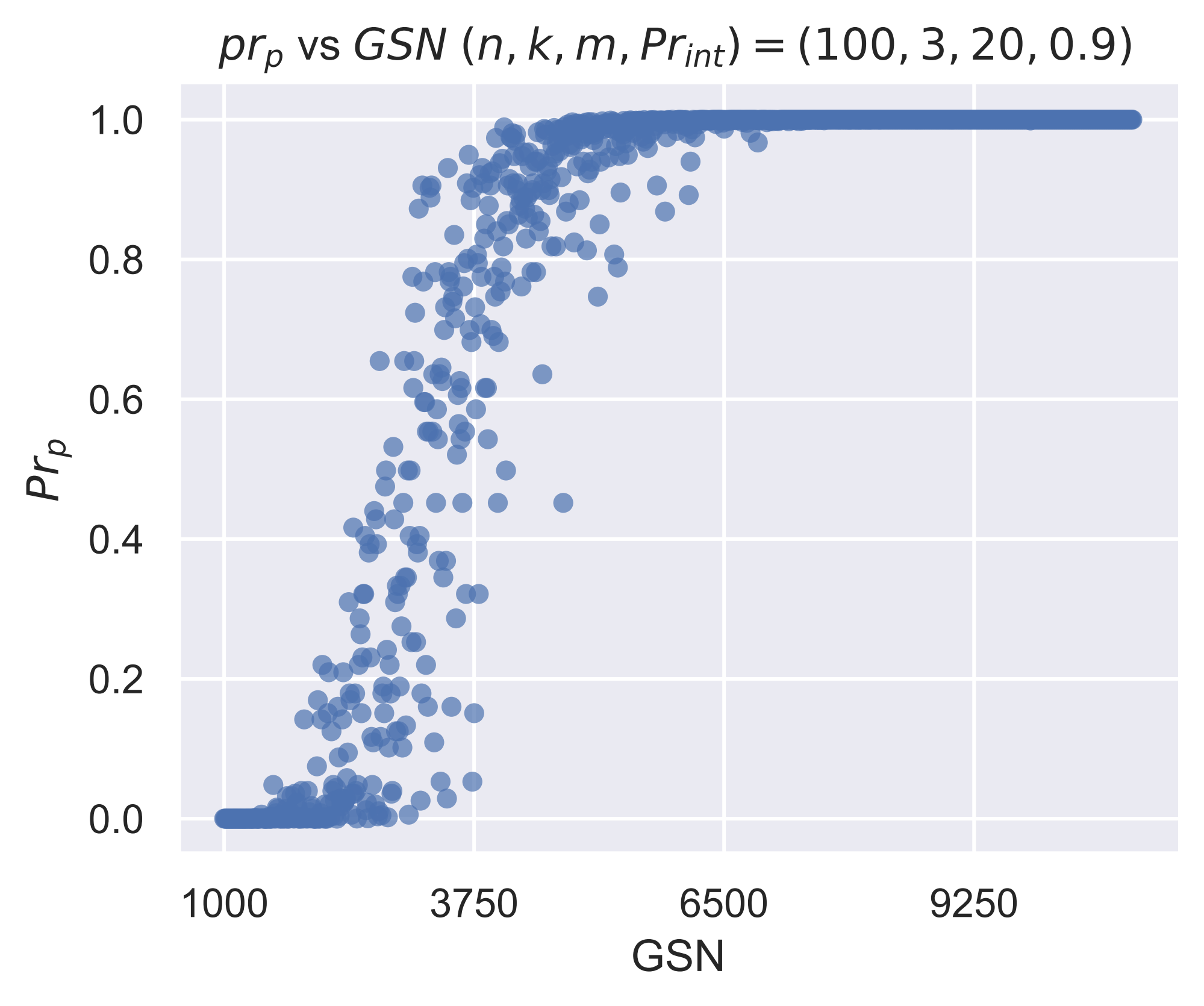
GSN

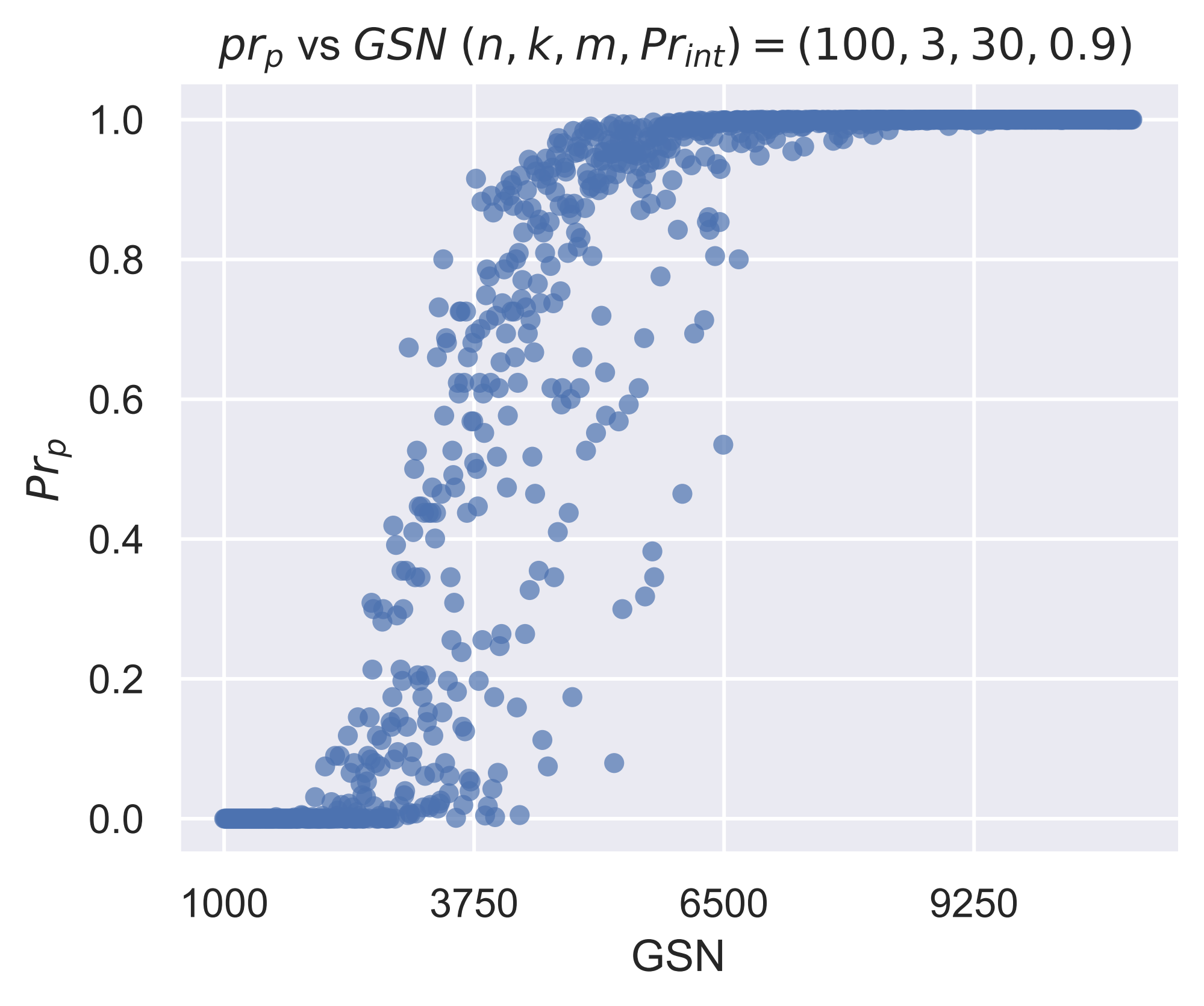

pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 2, 10, 0.9)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN

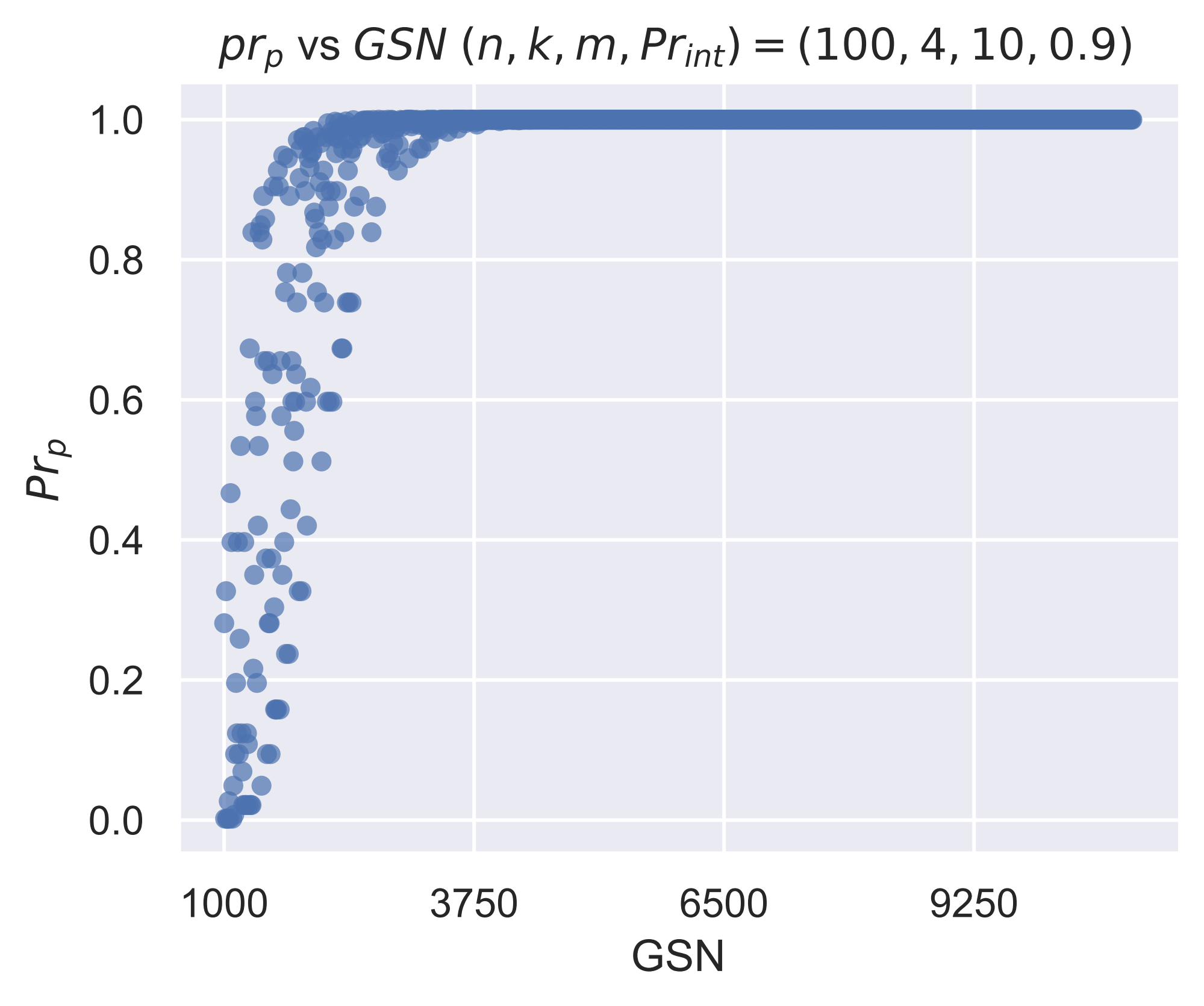

pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 2, 20, 0.9)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 2, 30, 0.9)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 3, 10, 0.9)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 3, 20, 0.9)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 3, 30, 0.9)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 4, 10, 0.9)$
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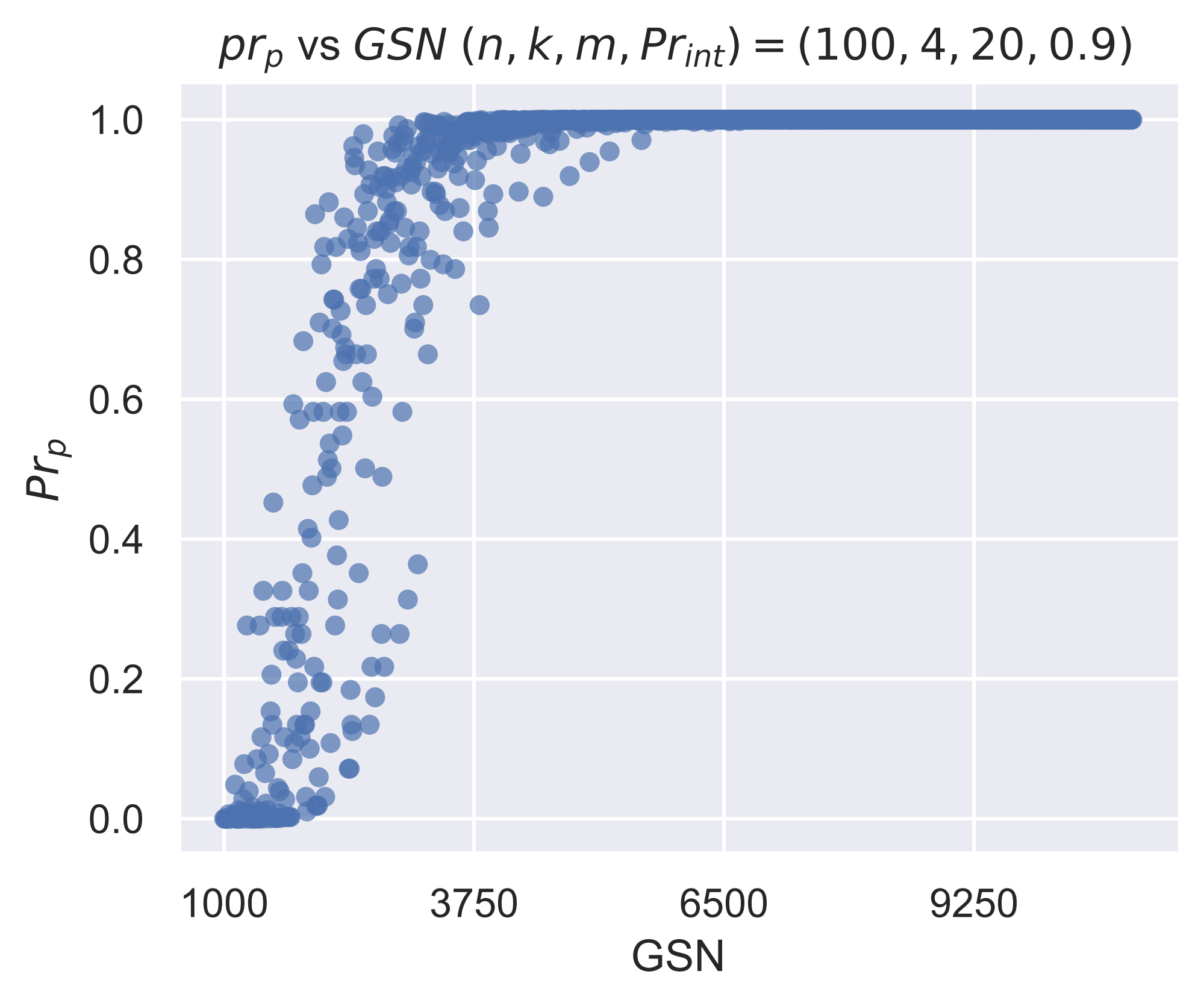
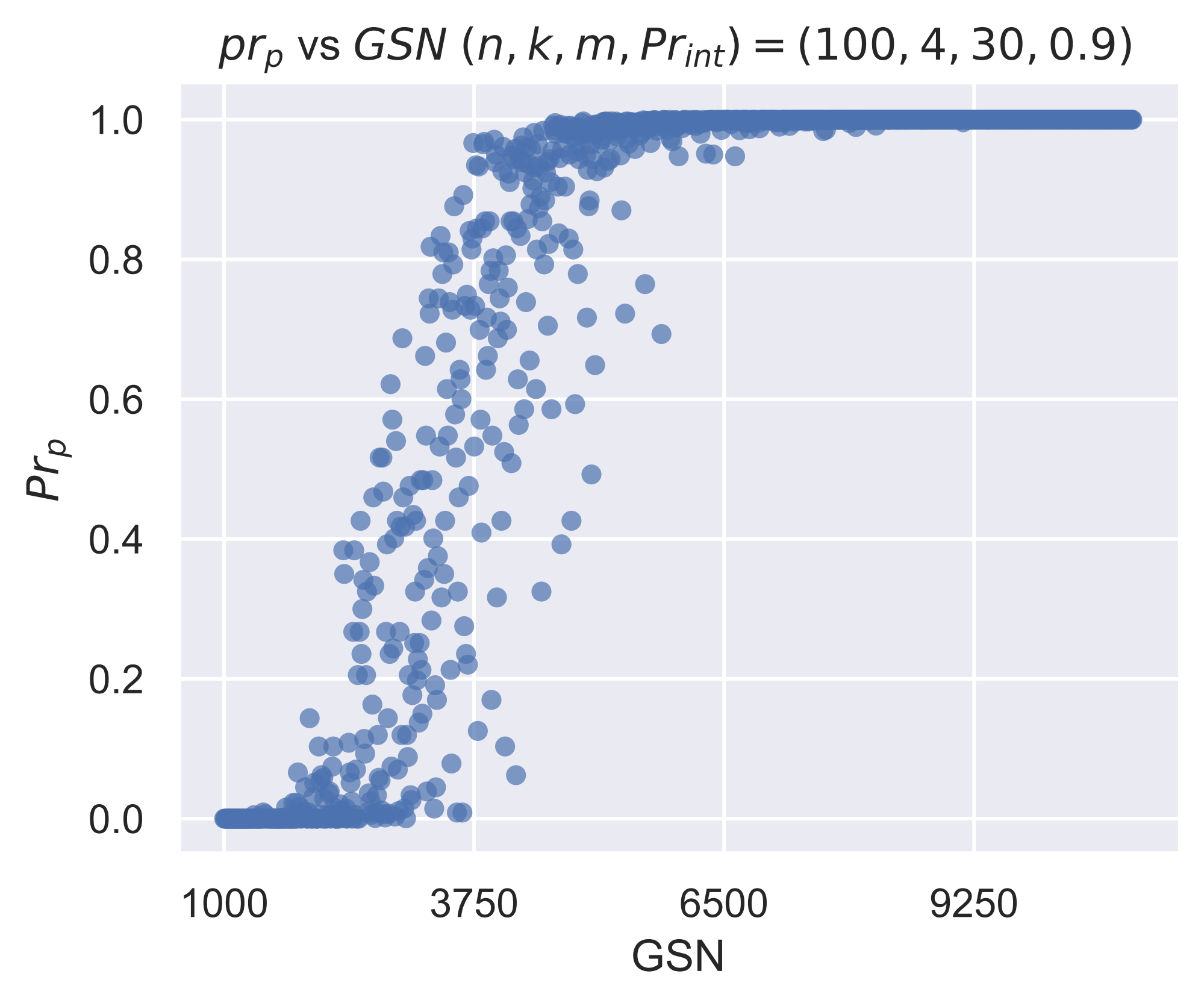
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 4, 20, 0.9)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 4, 30, 0.9)$
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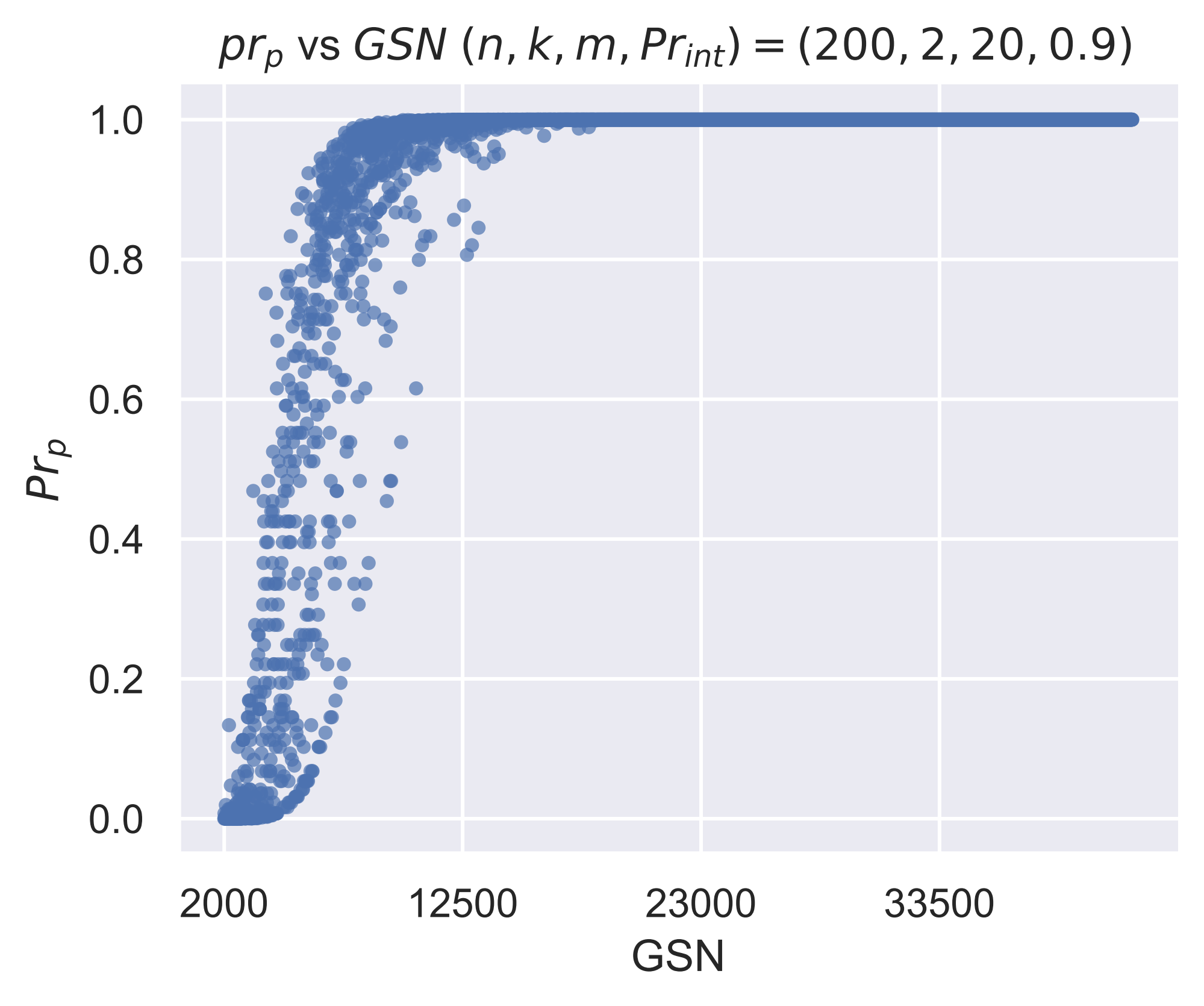
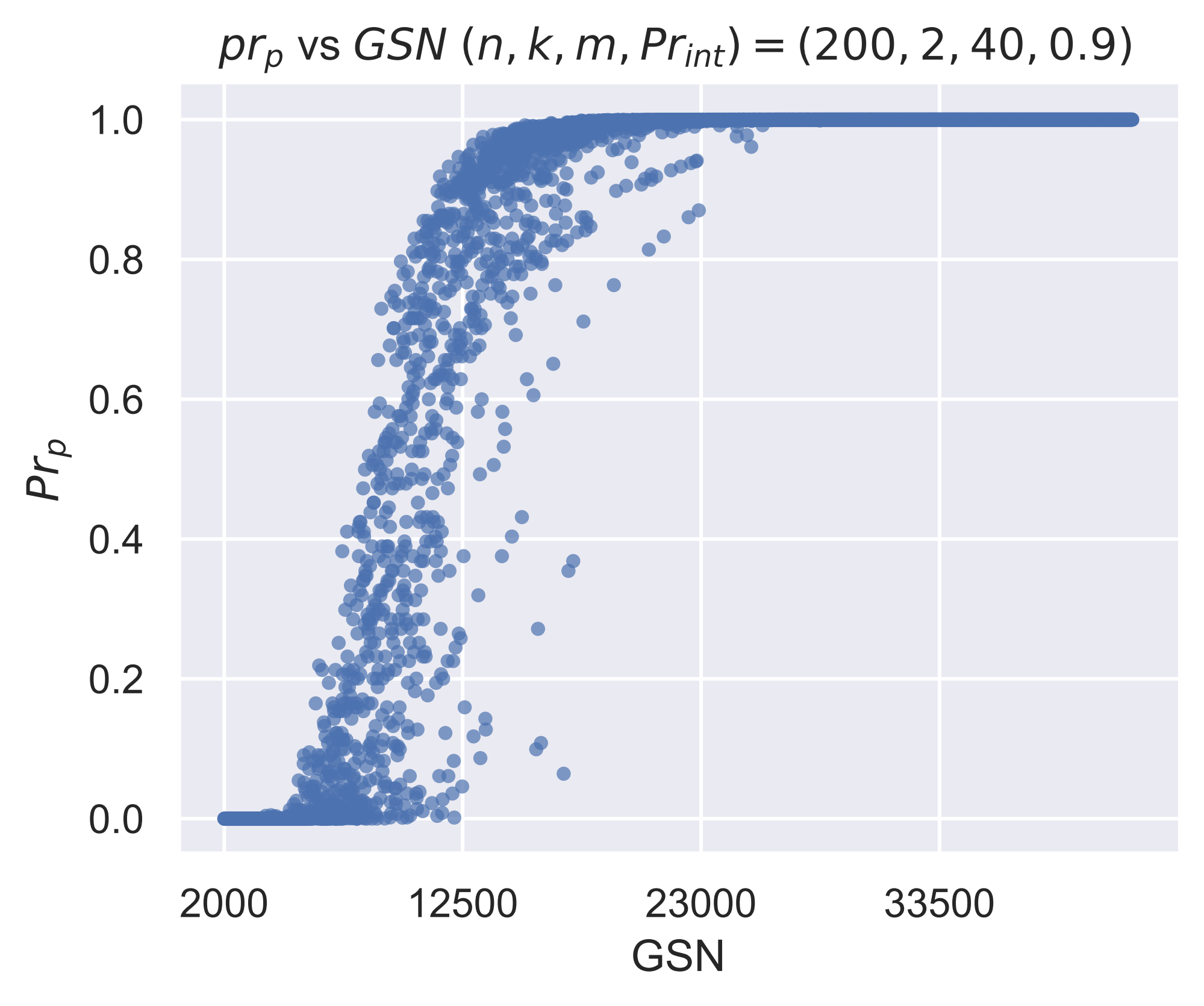
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 2, 20, 0.9)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 2, 40, 0.9)$
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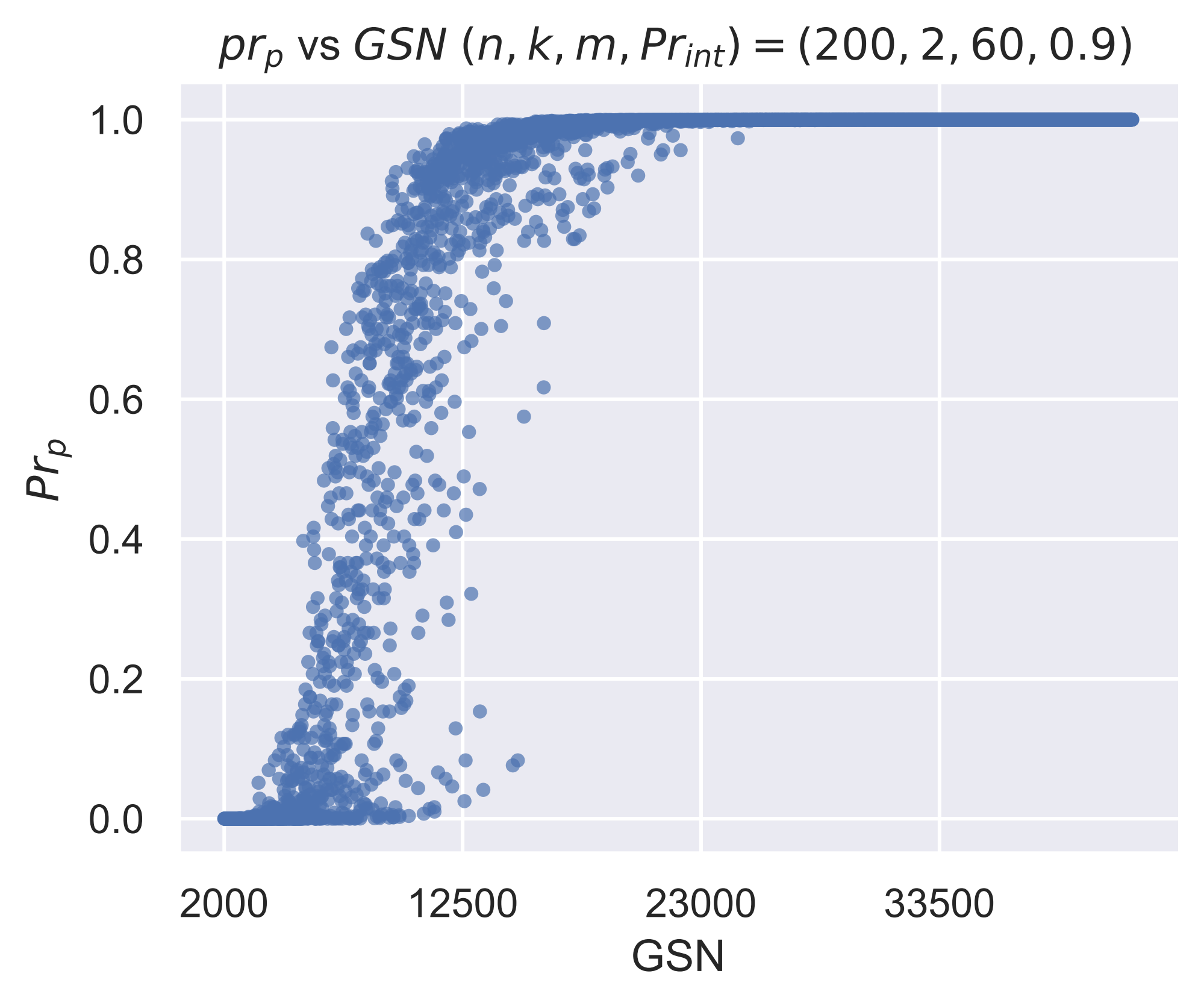
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 2, 60, 0.9)$
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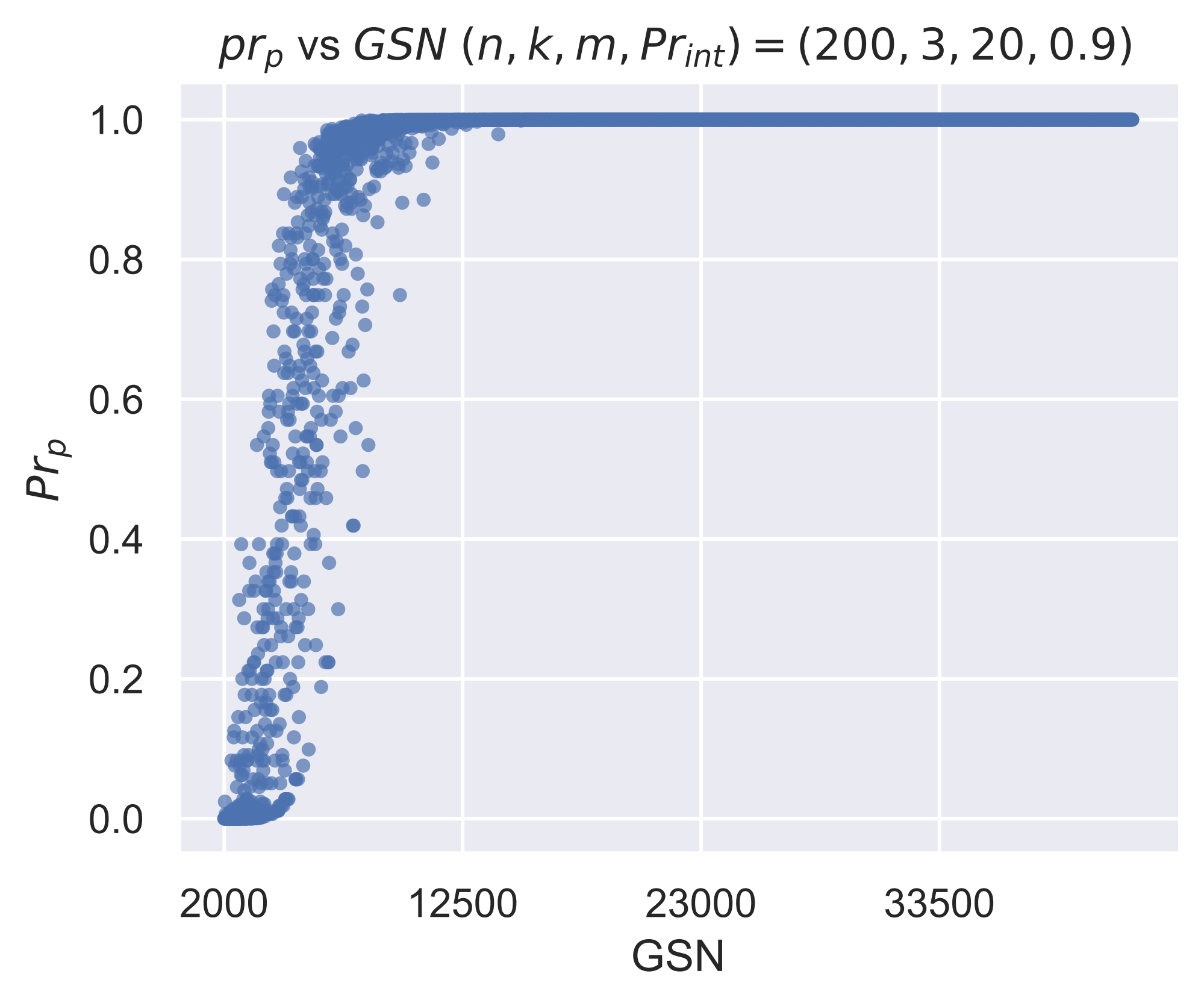
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 3, 20, 0.9)$
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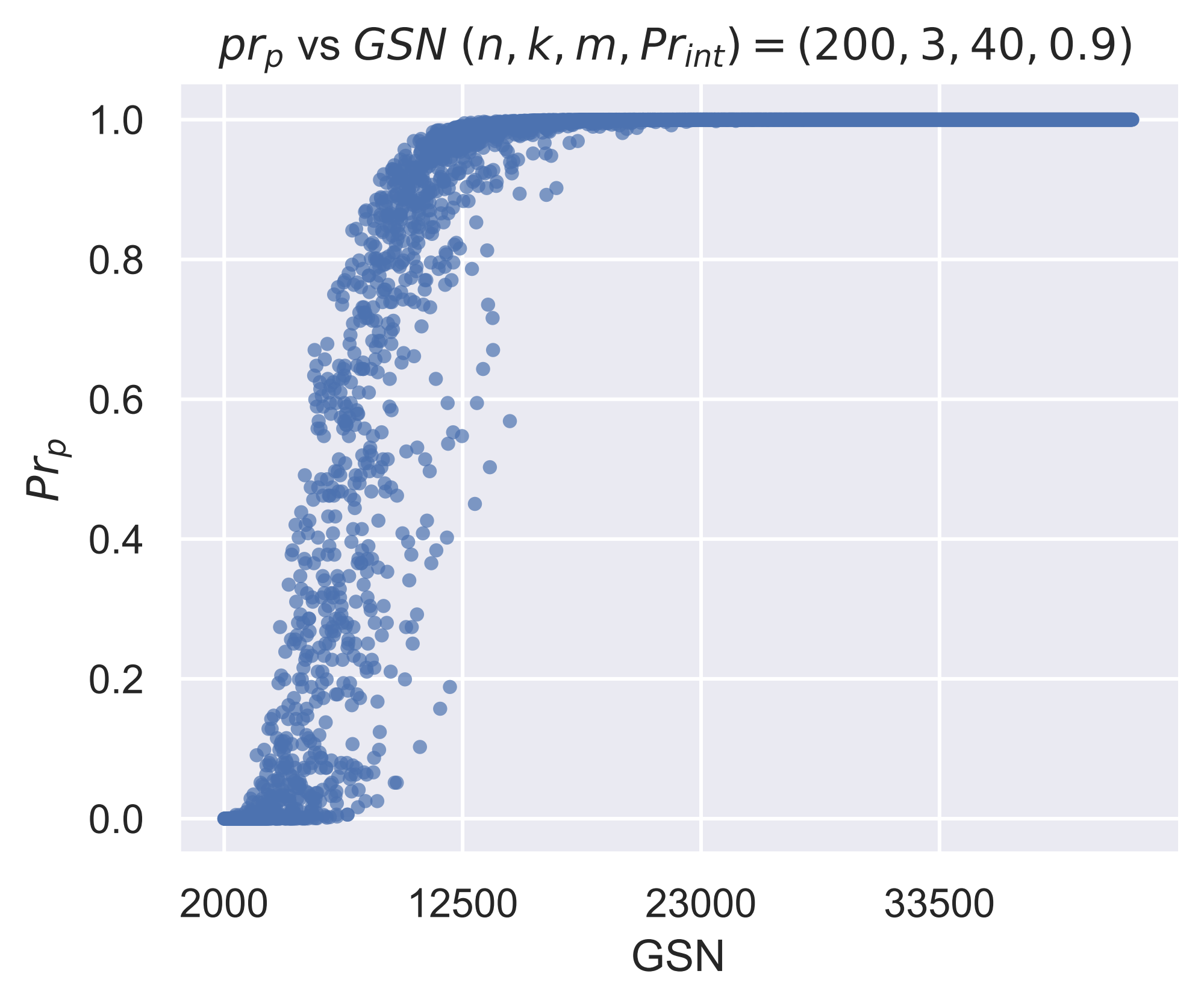
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 3, 40, 0.9)$
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0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
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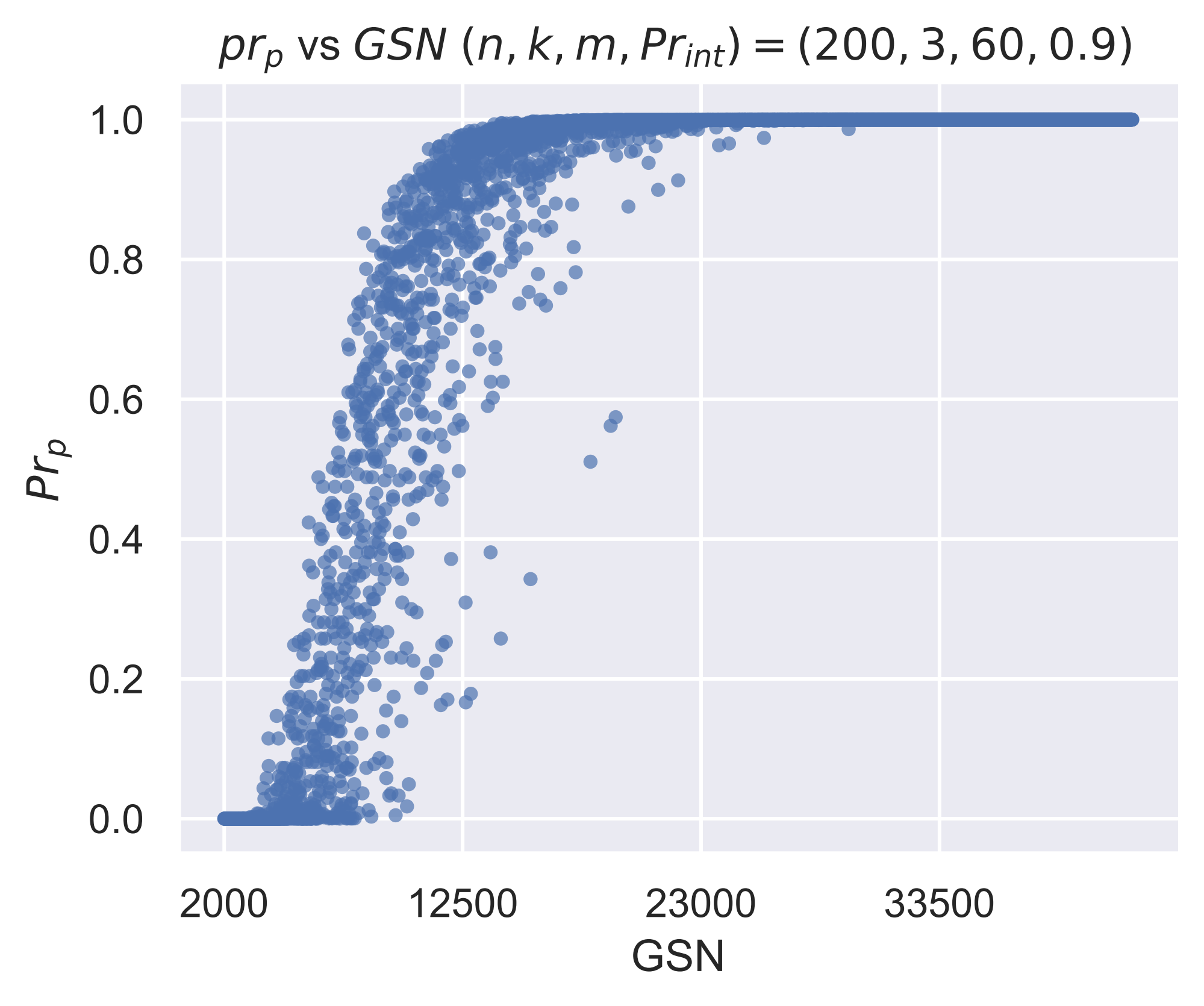
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 3, 60, 0.9)$
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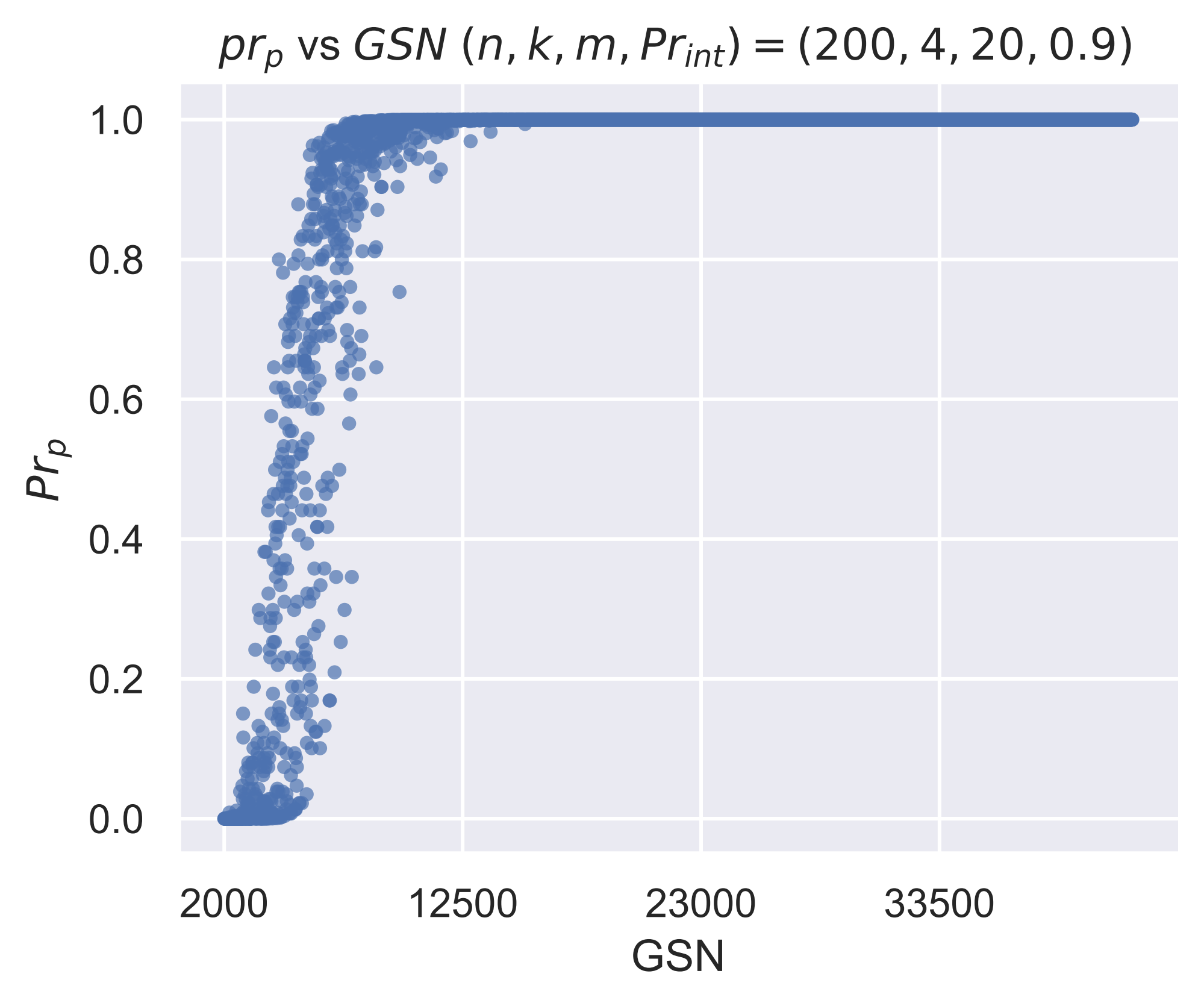
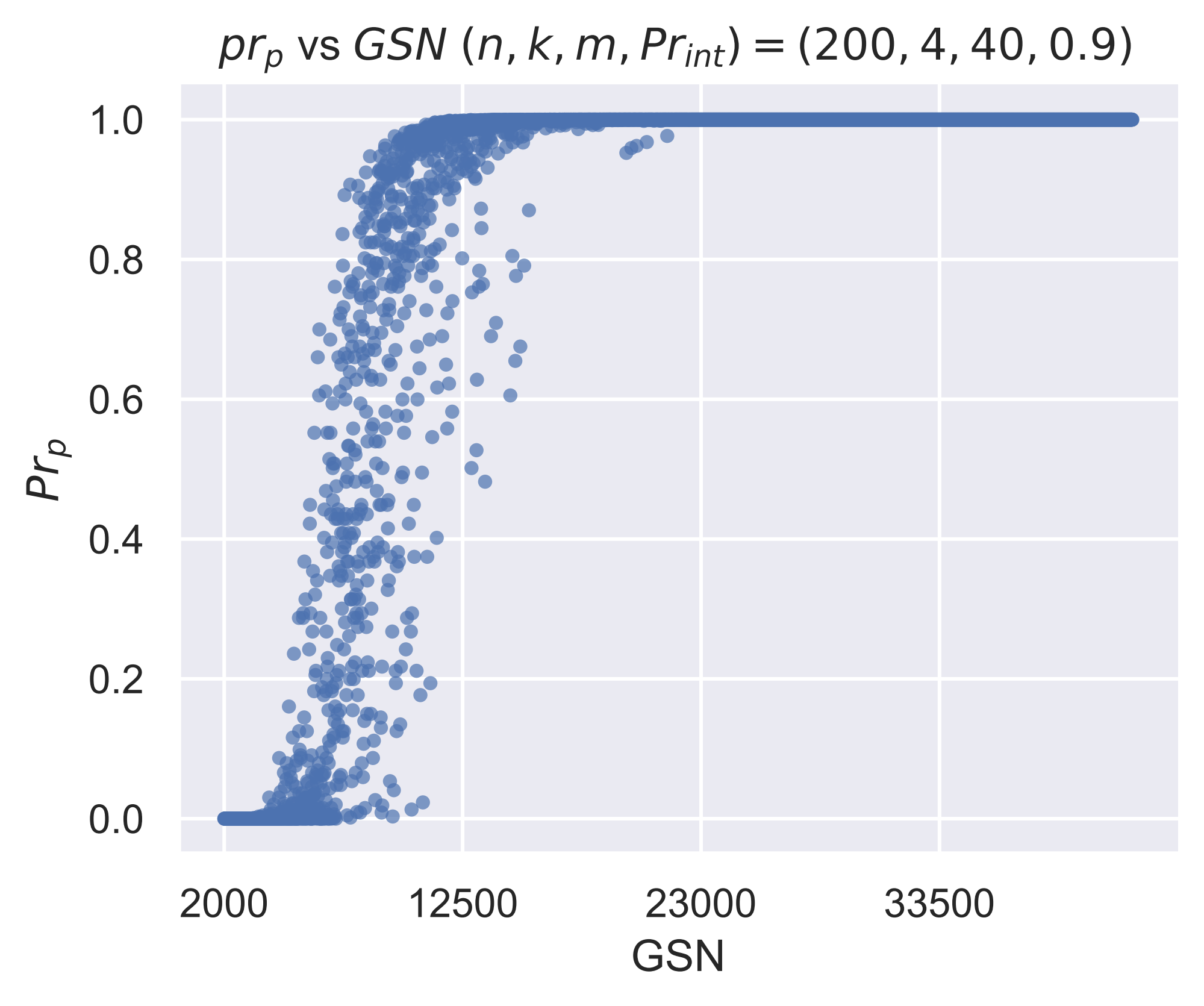
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 4, 20, 0.9)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 4, 40, 0.9)$
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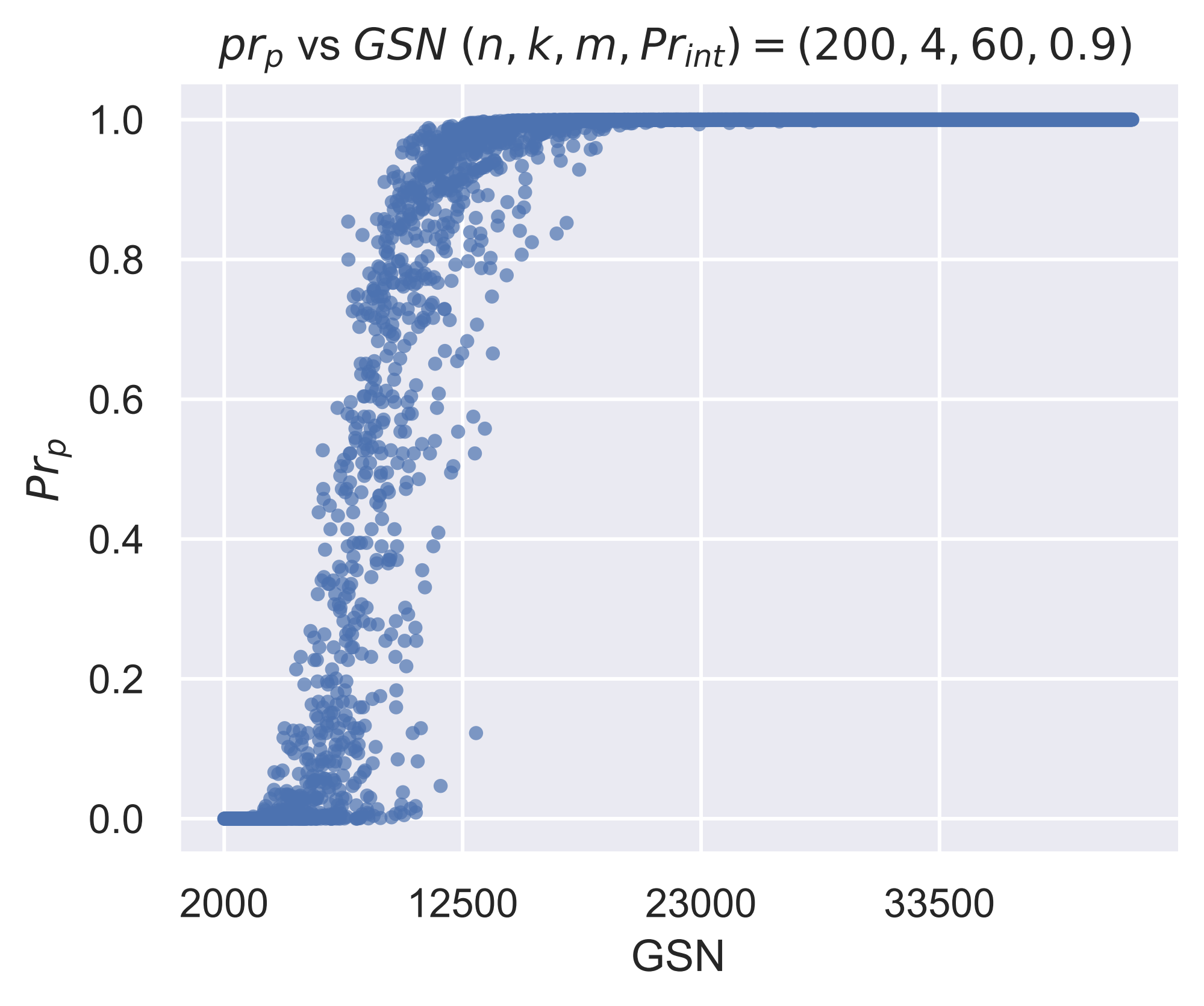
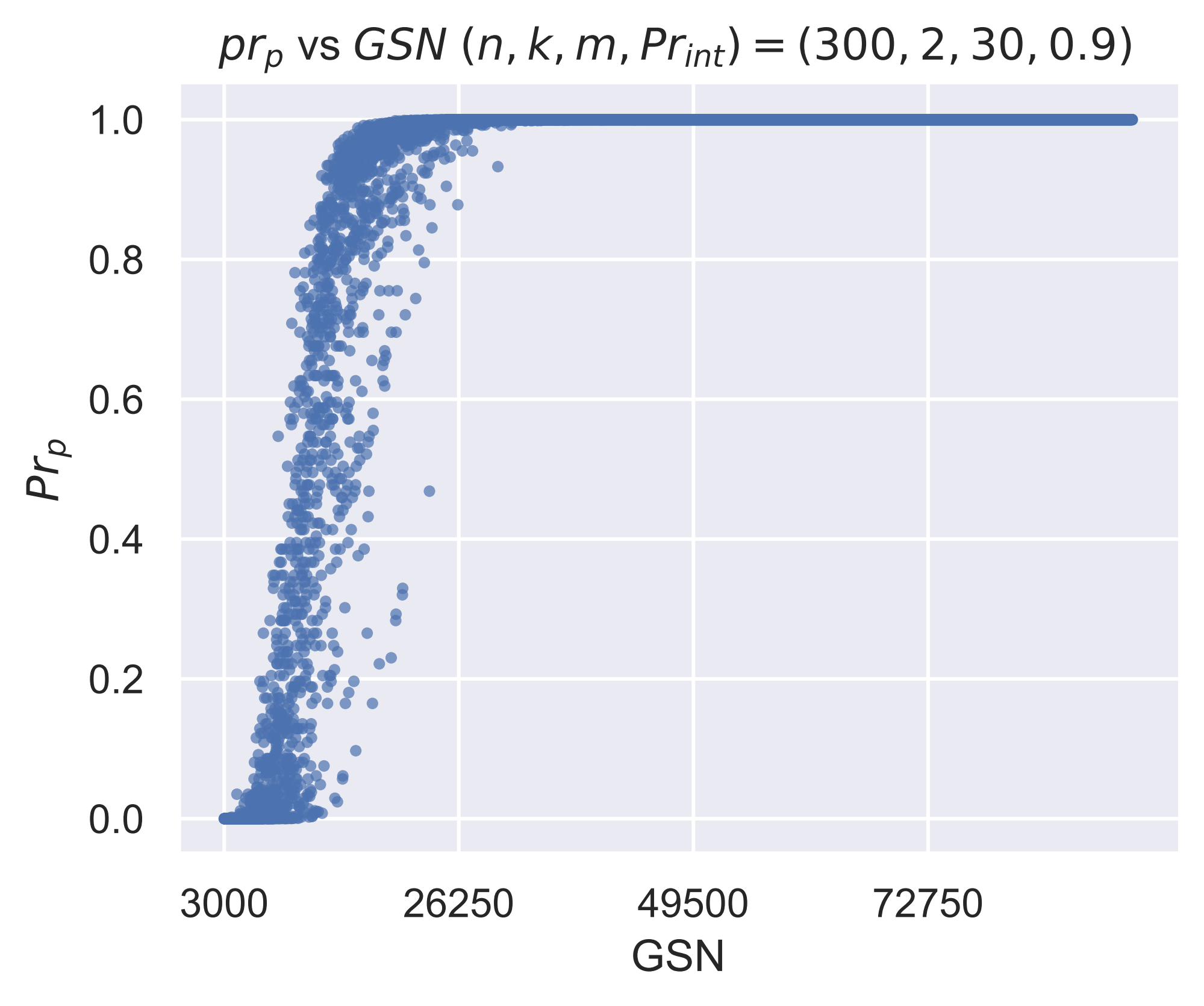
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 4, 60, 0.9)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 2, 30, 0.9)$
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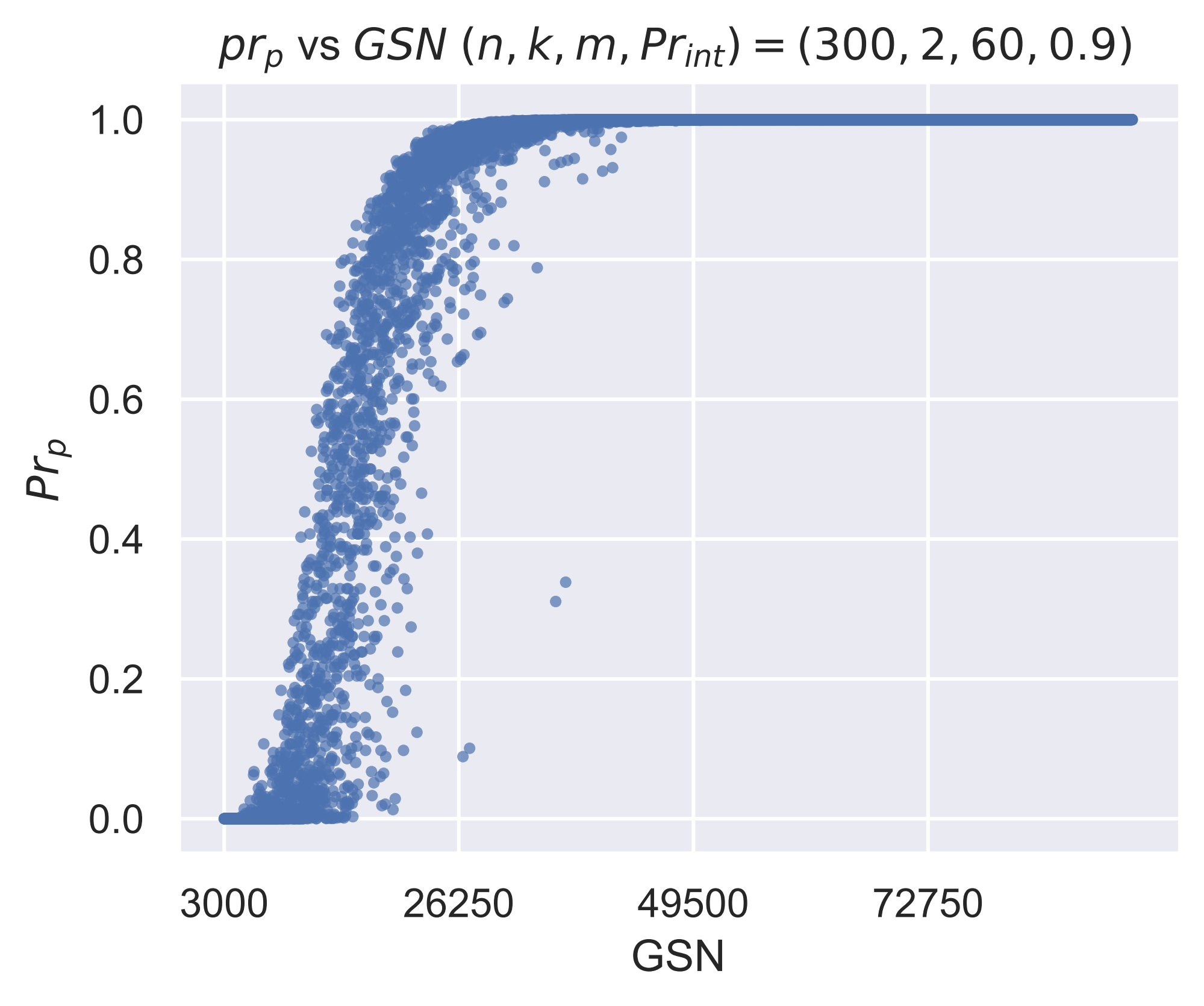
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 2, 60, 0.9)$
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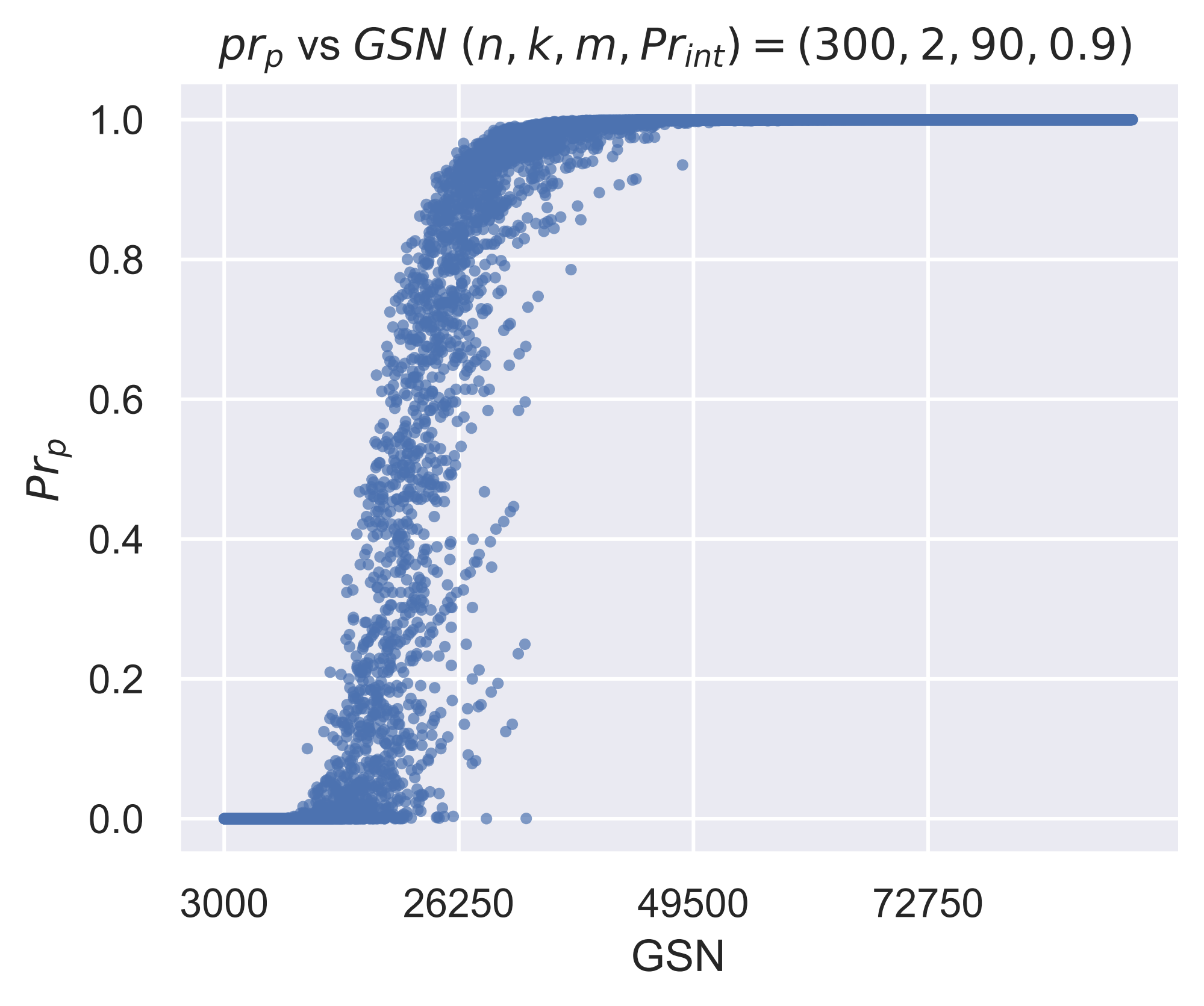
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 2, 90, 0.9)$
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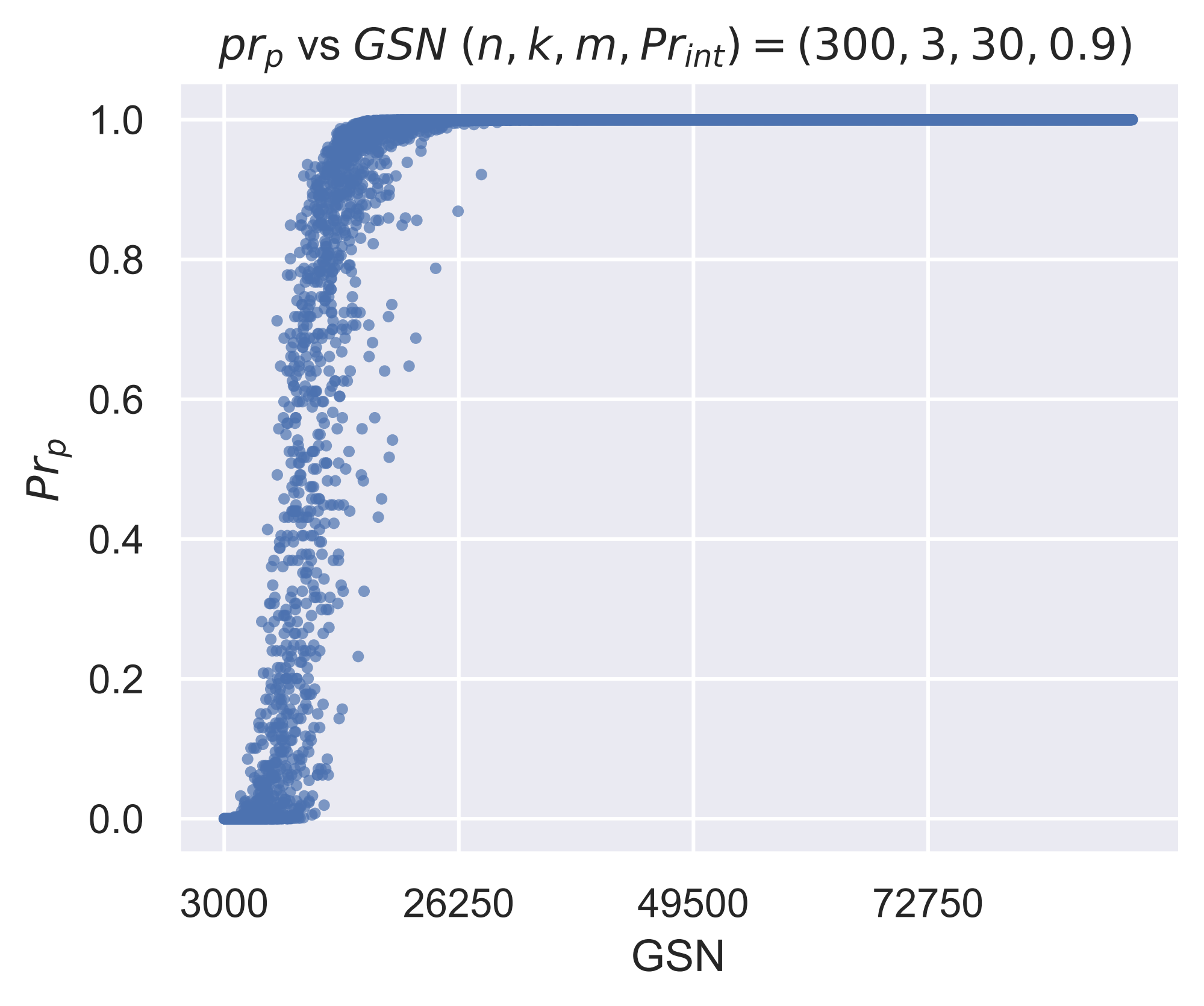
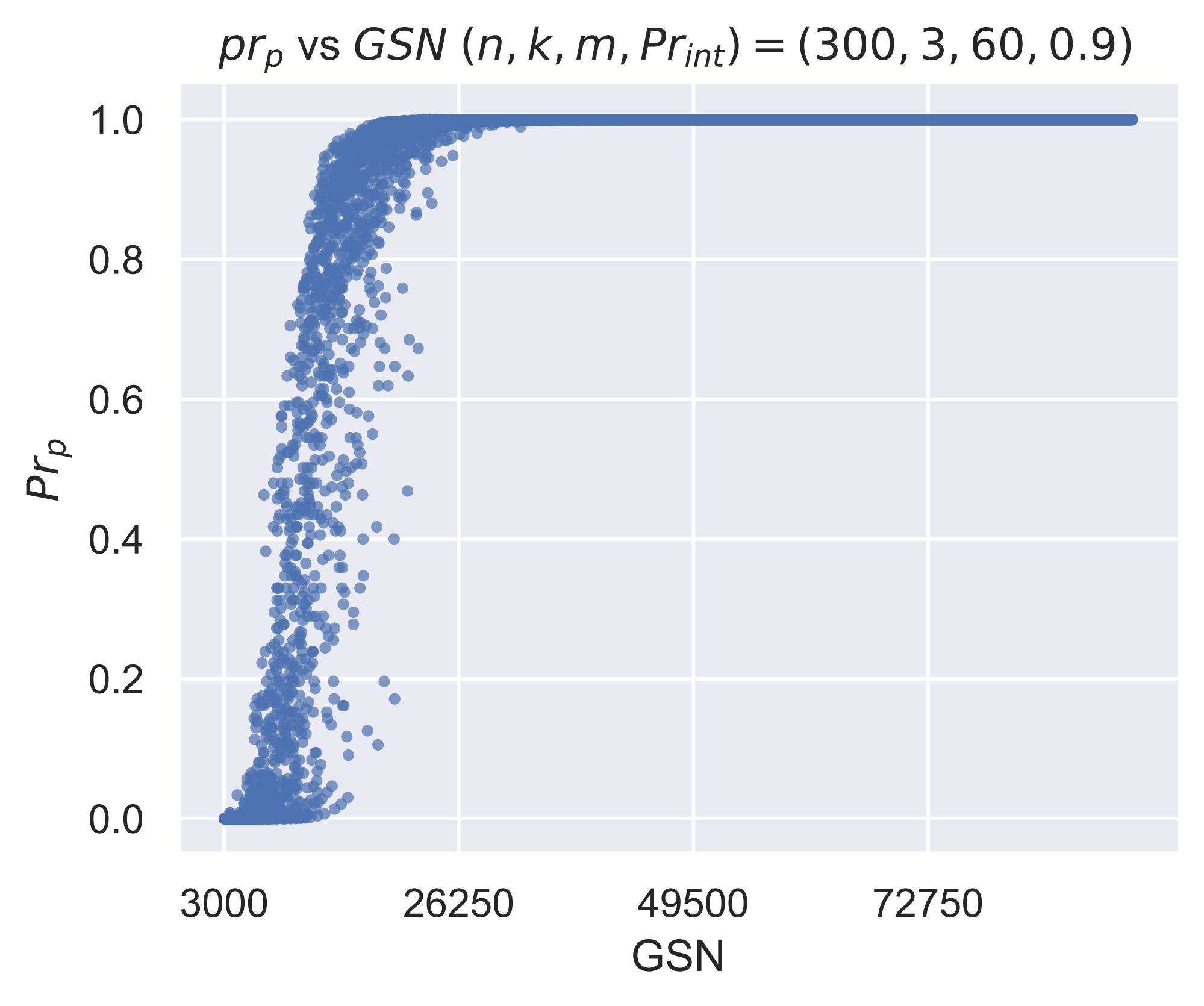
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 3, 30, 0.9)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 3, 60, 0.9)$
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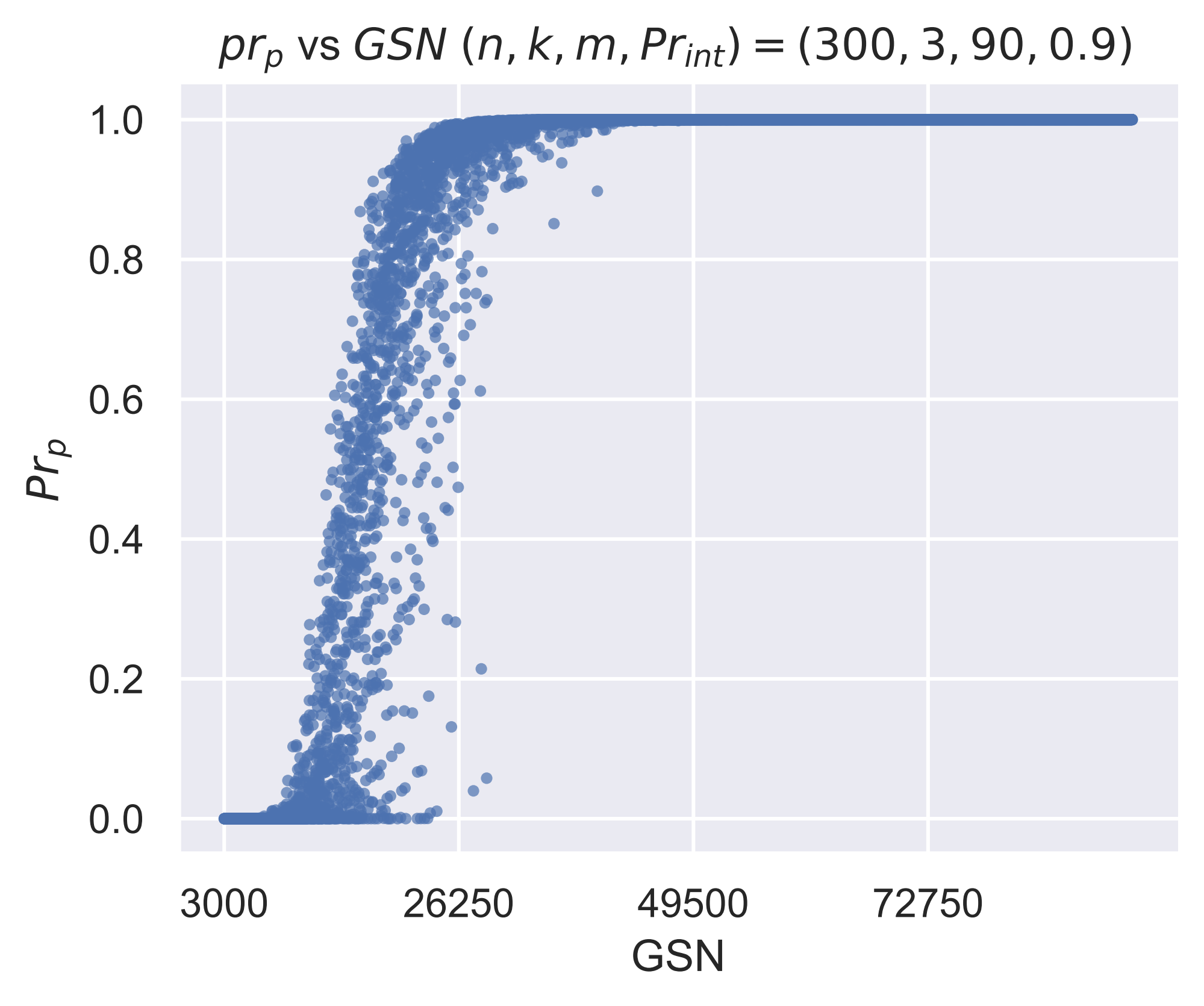
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 3, 90, 0.9)$
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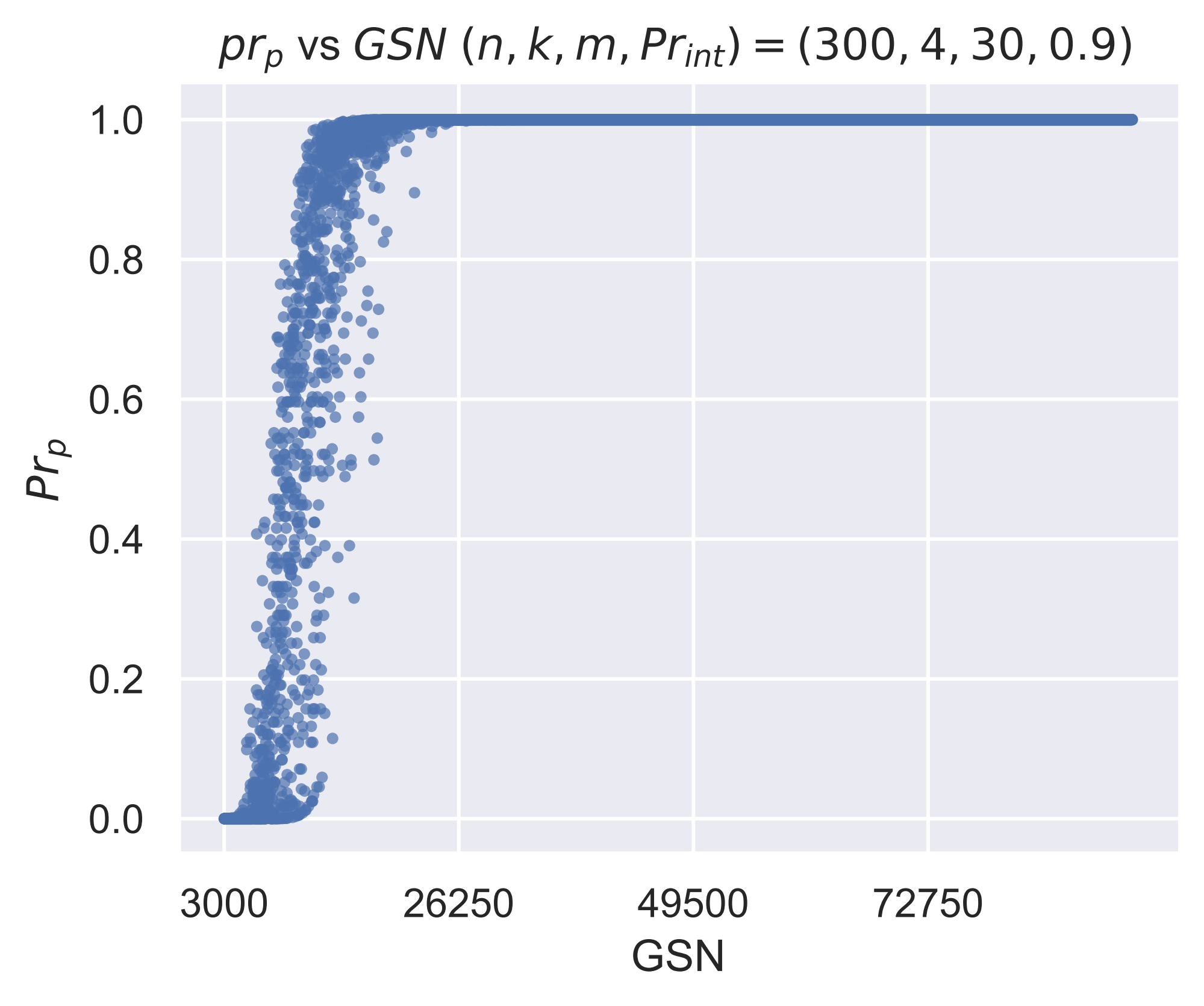
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 4, 30, 0.9)$
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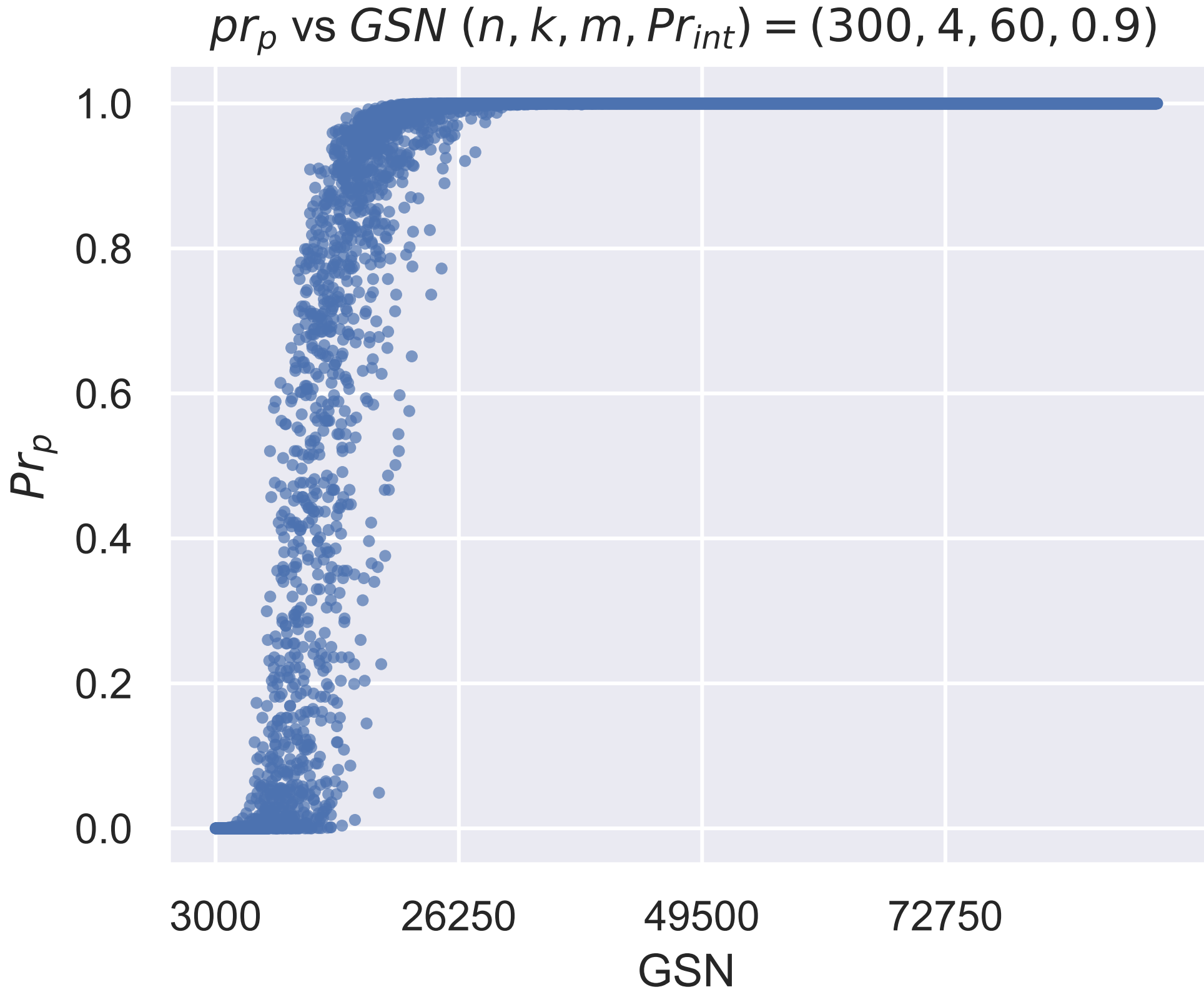
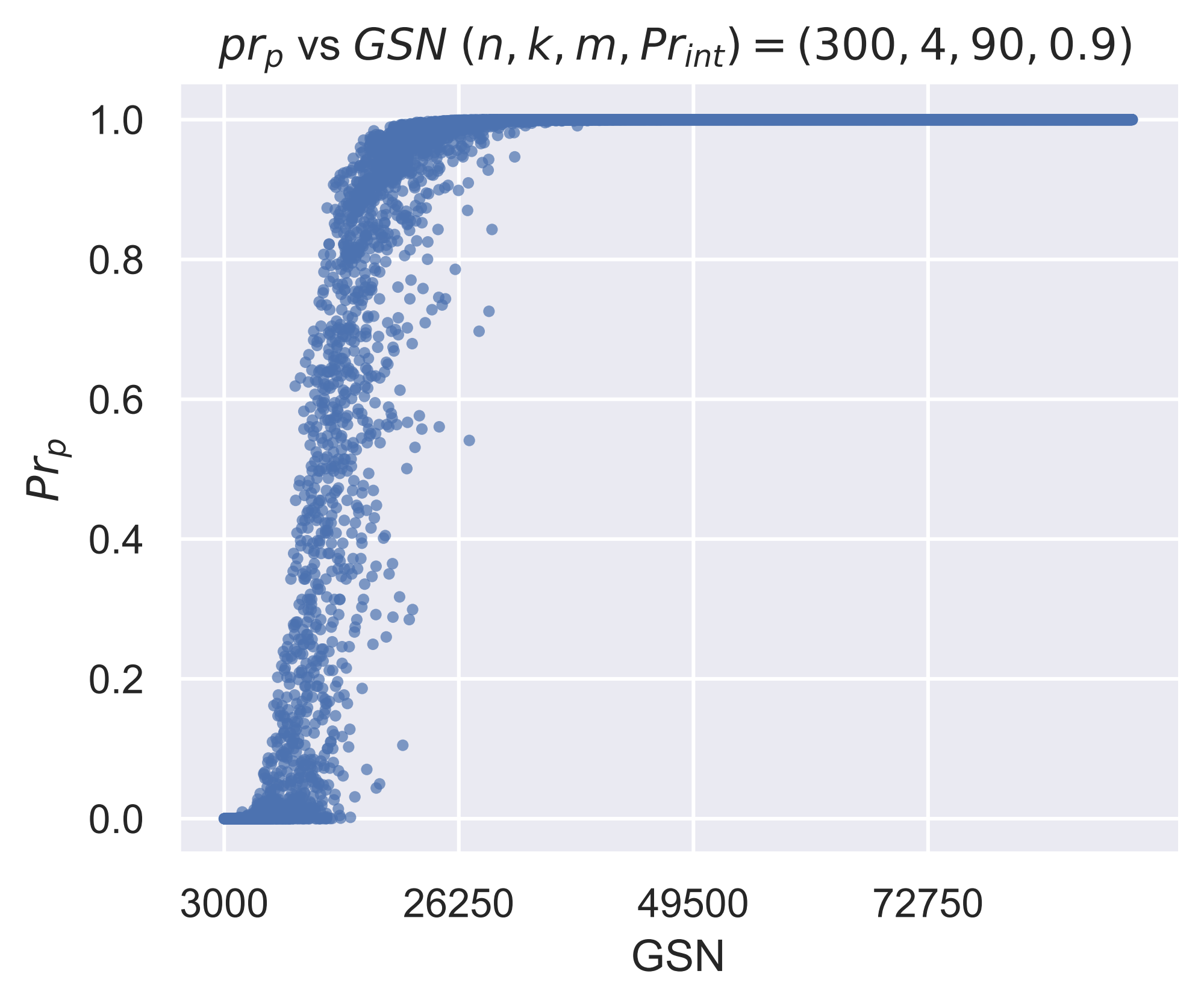
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 4, 60, 0.9)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 4, 90, 0.9)$
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0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
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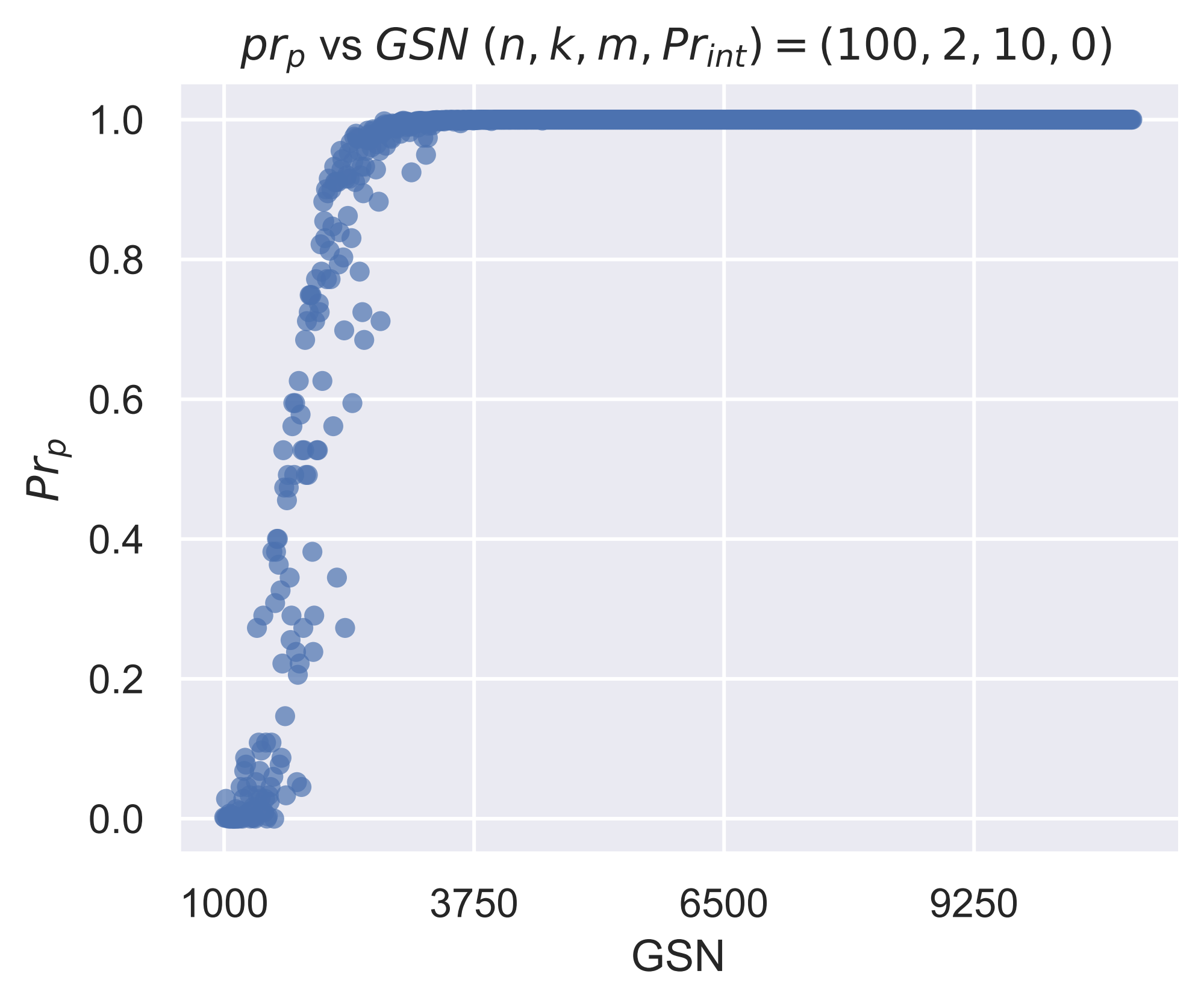
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 2, 10, 0)$
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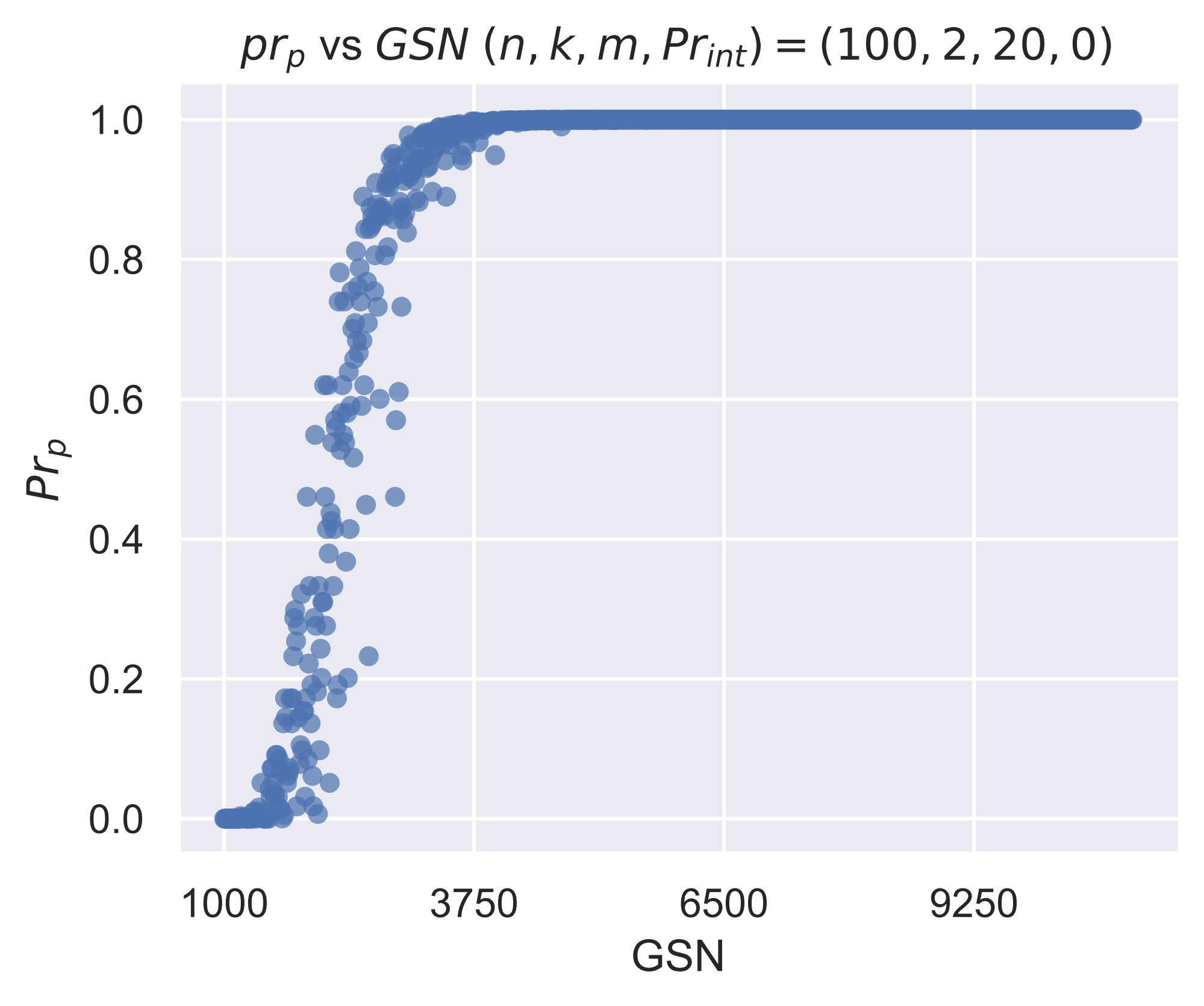
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 2, 20, 0)$
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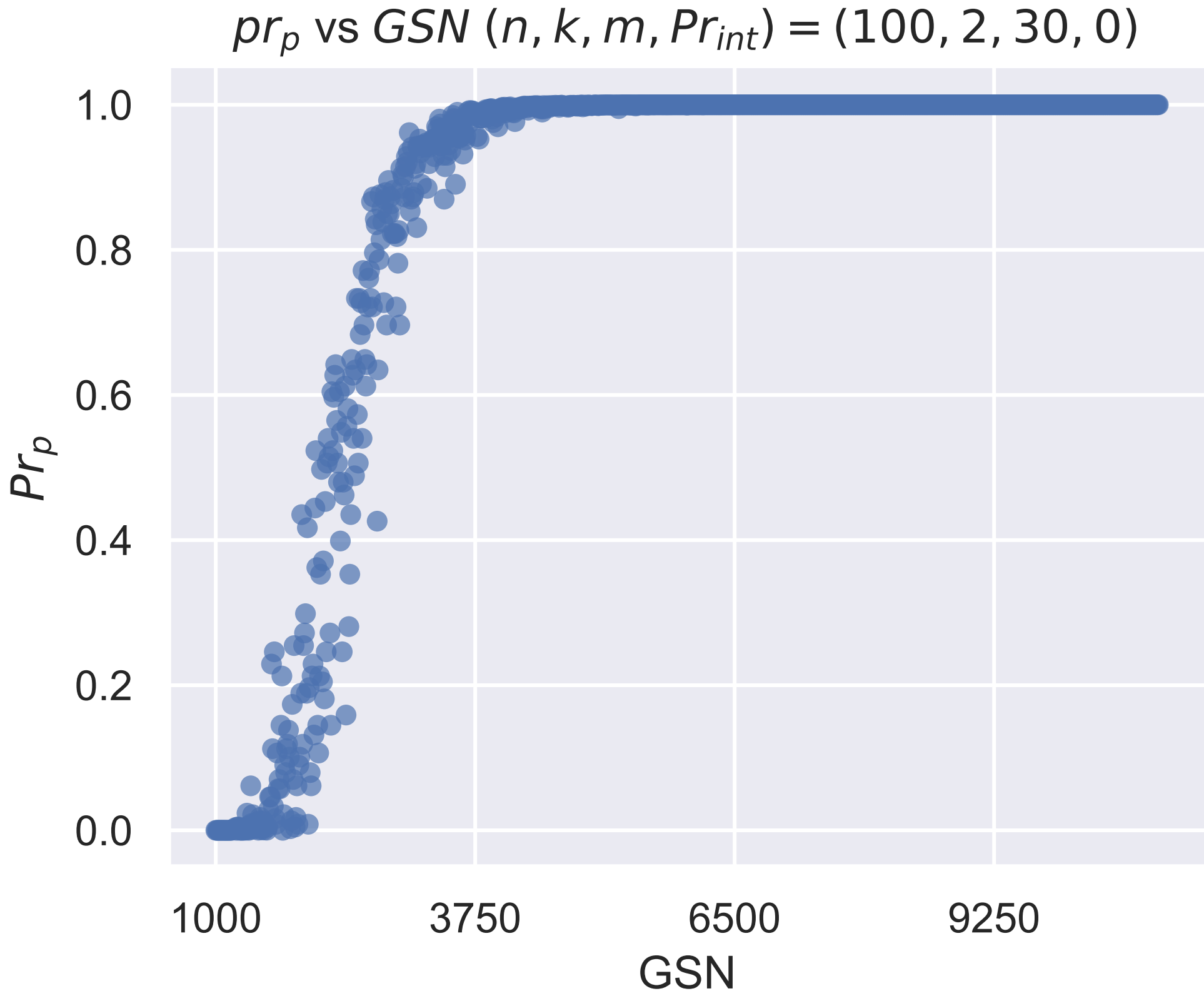
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 2, 30, 0)$
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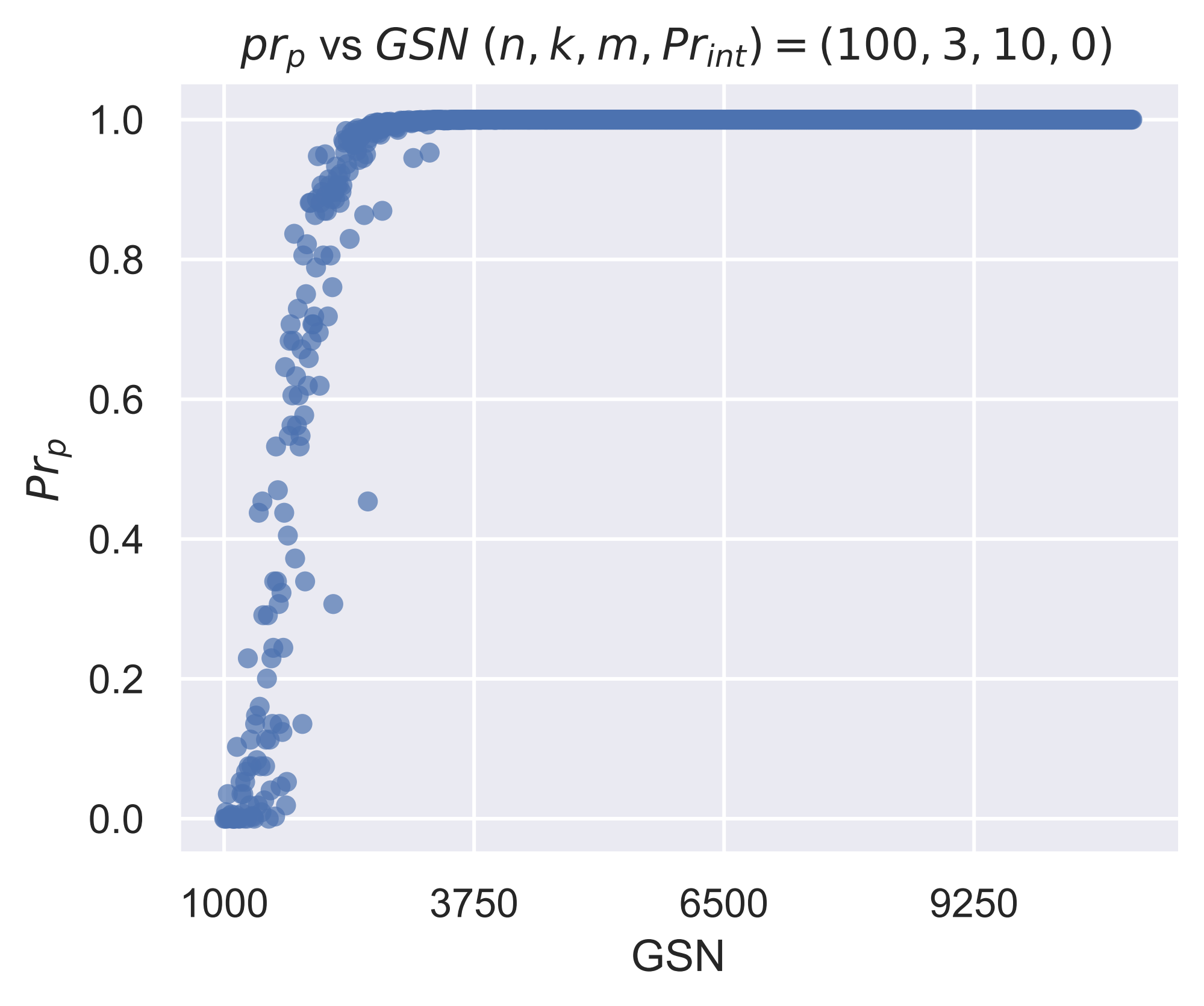
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 3, 10, 0)$
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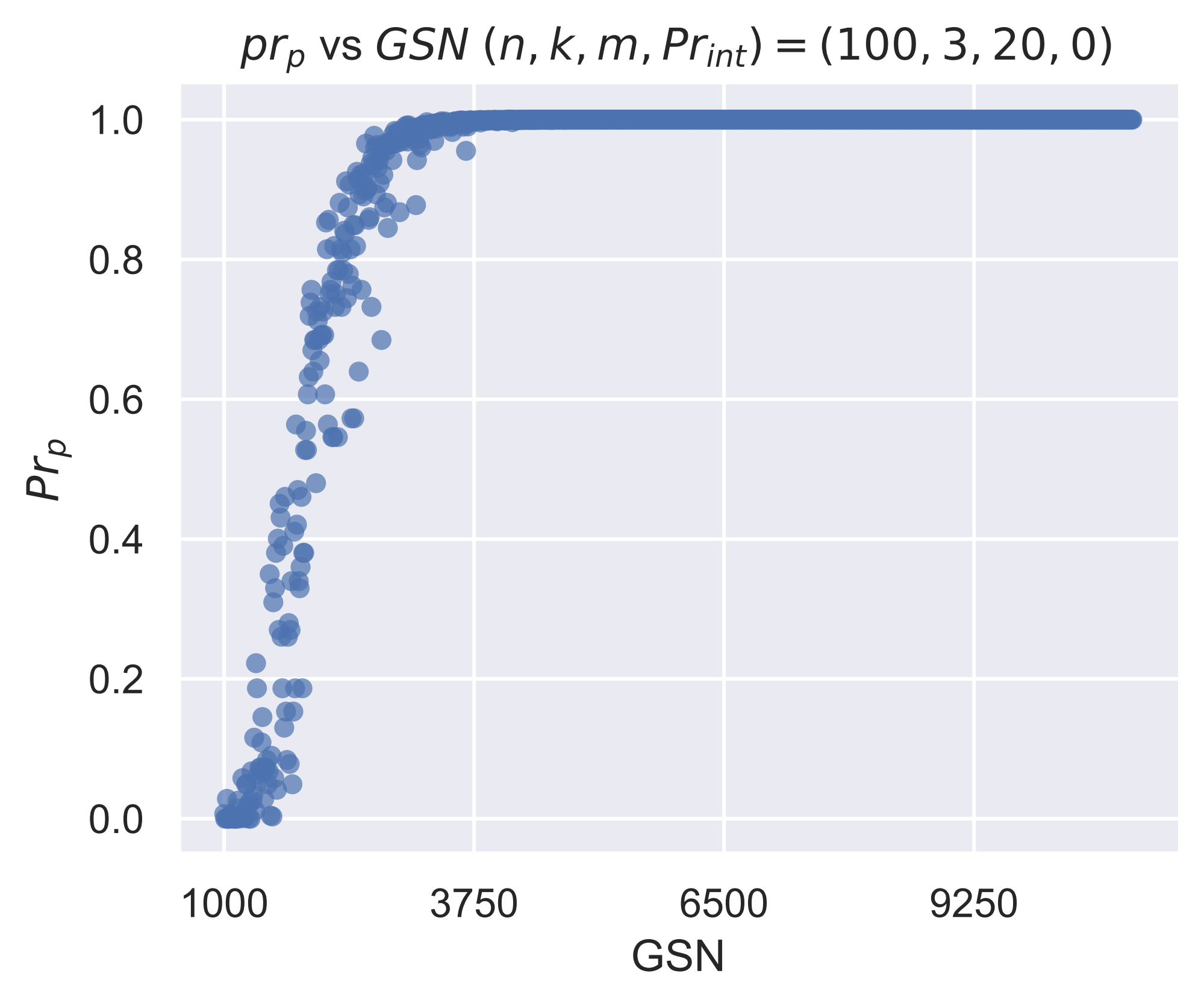
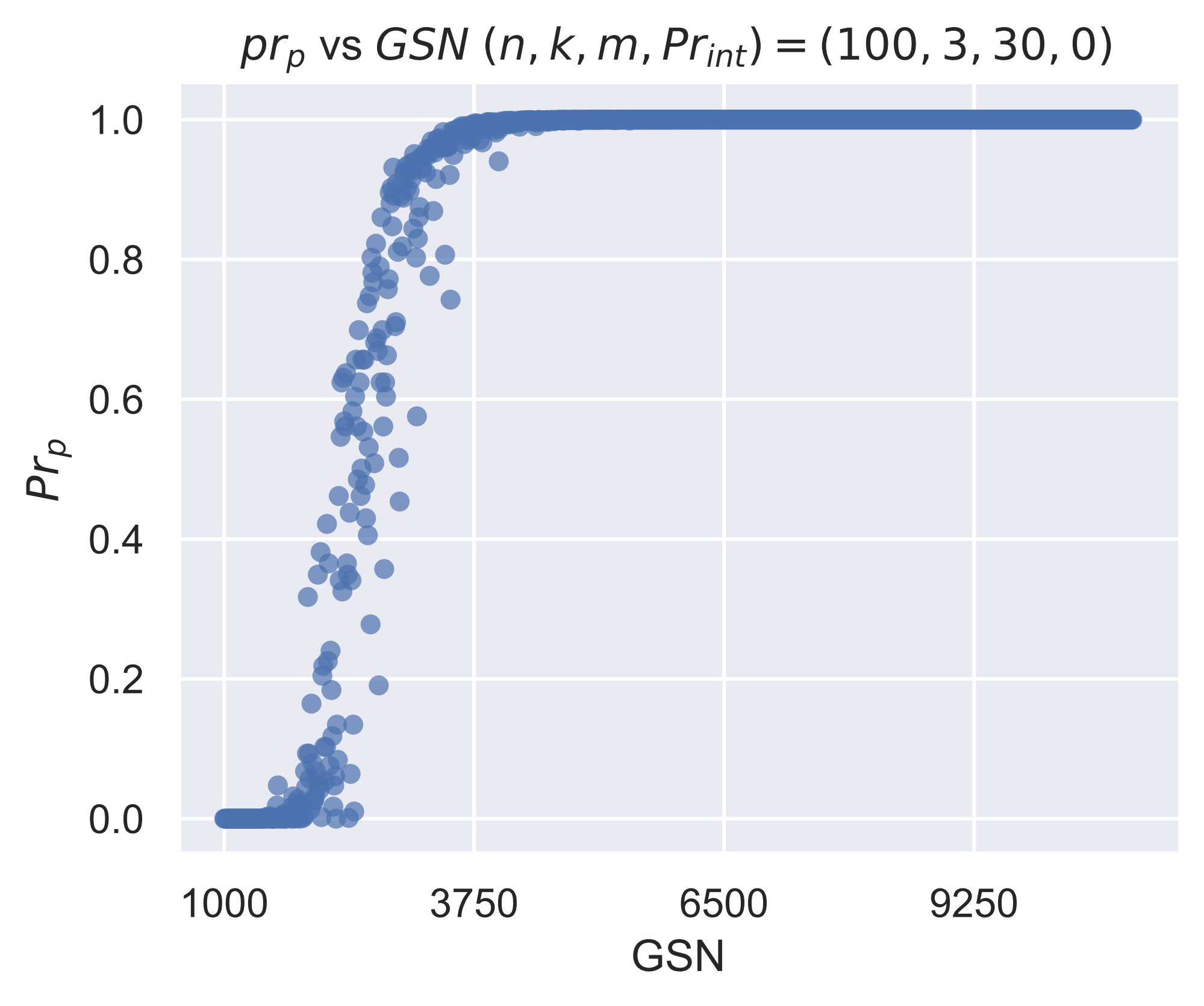
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 3, 20, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 3, 30, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
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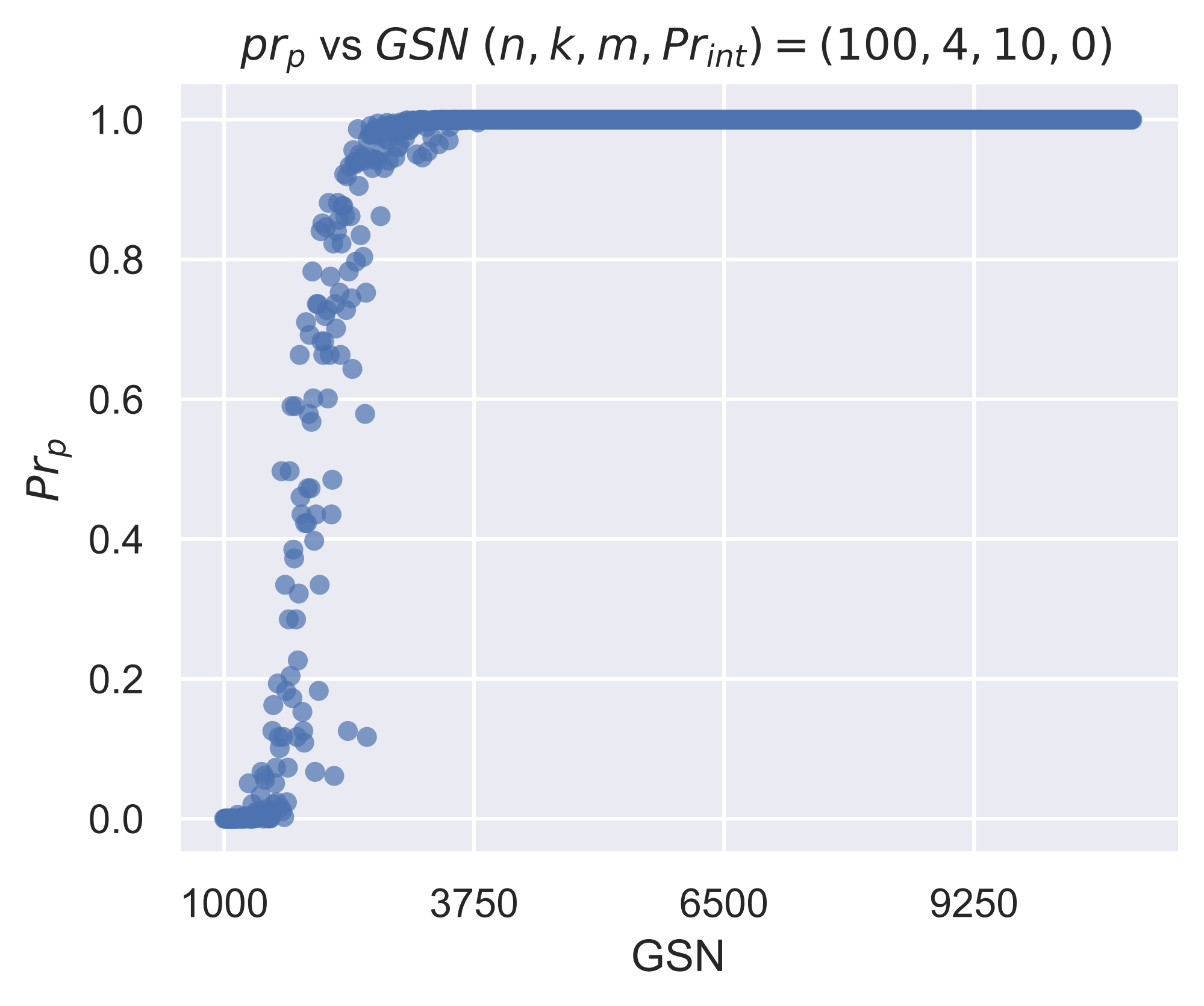
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 4, 10, 0)$
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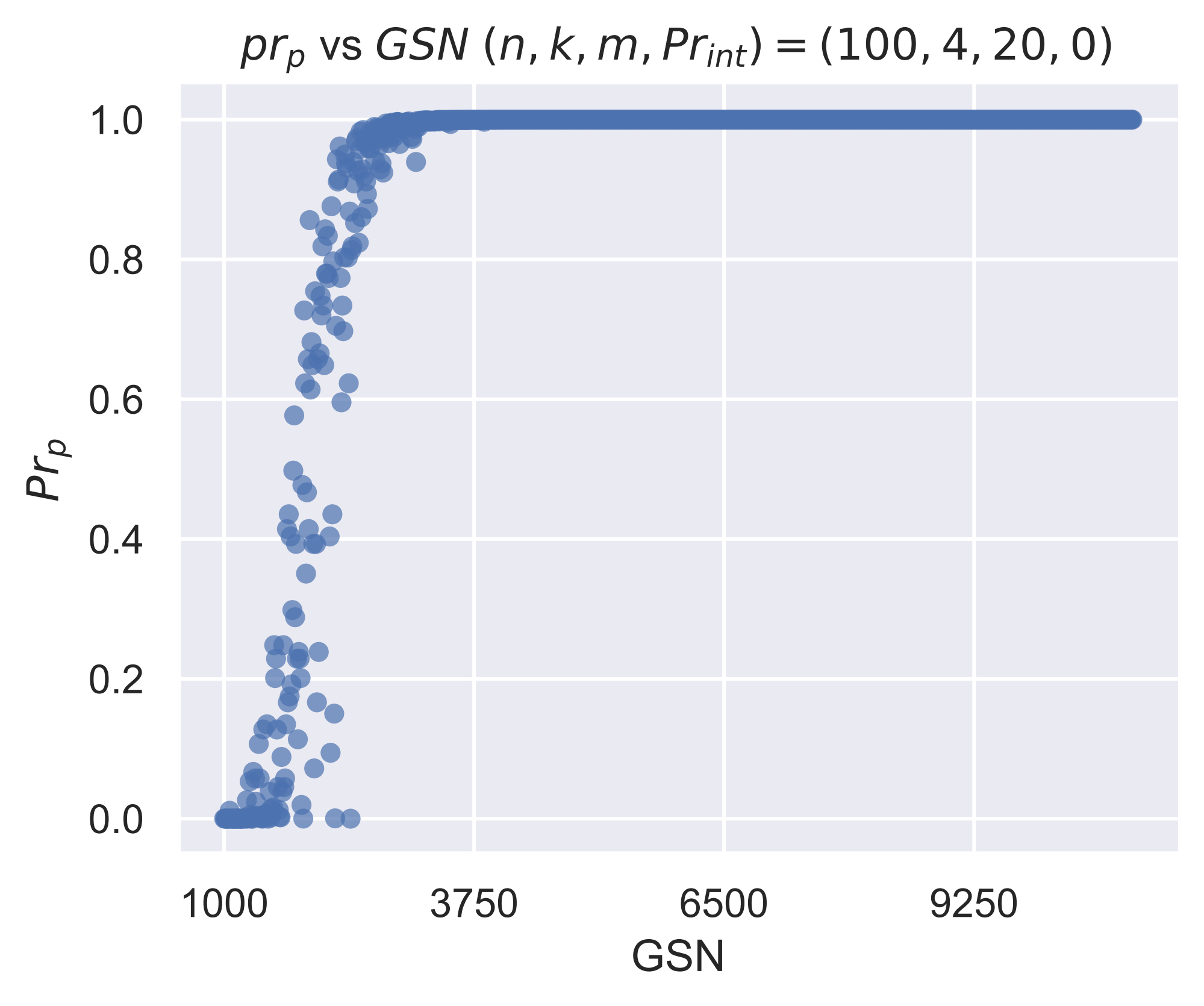
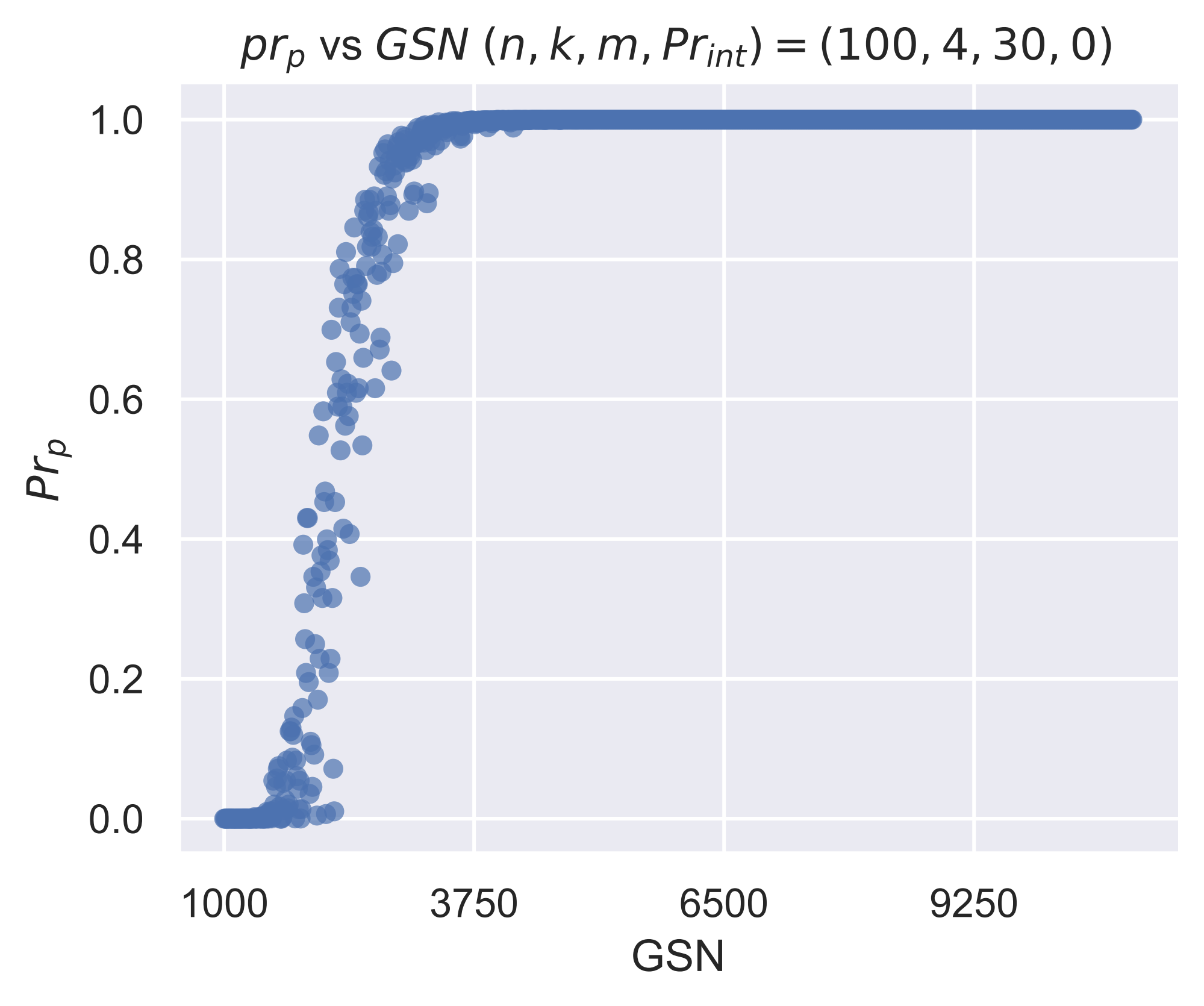
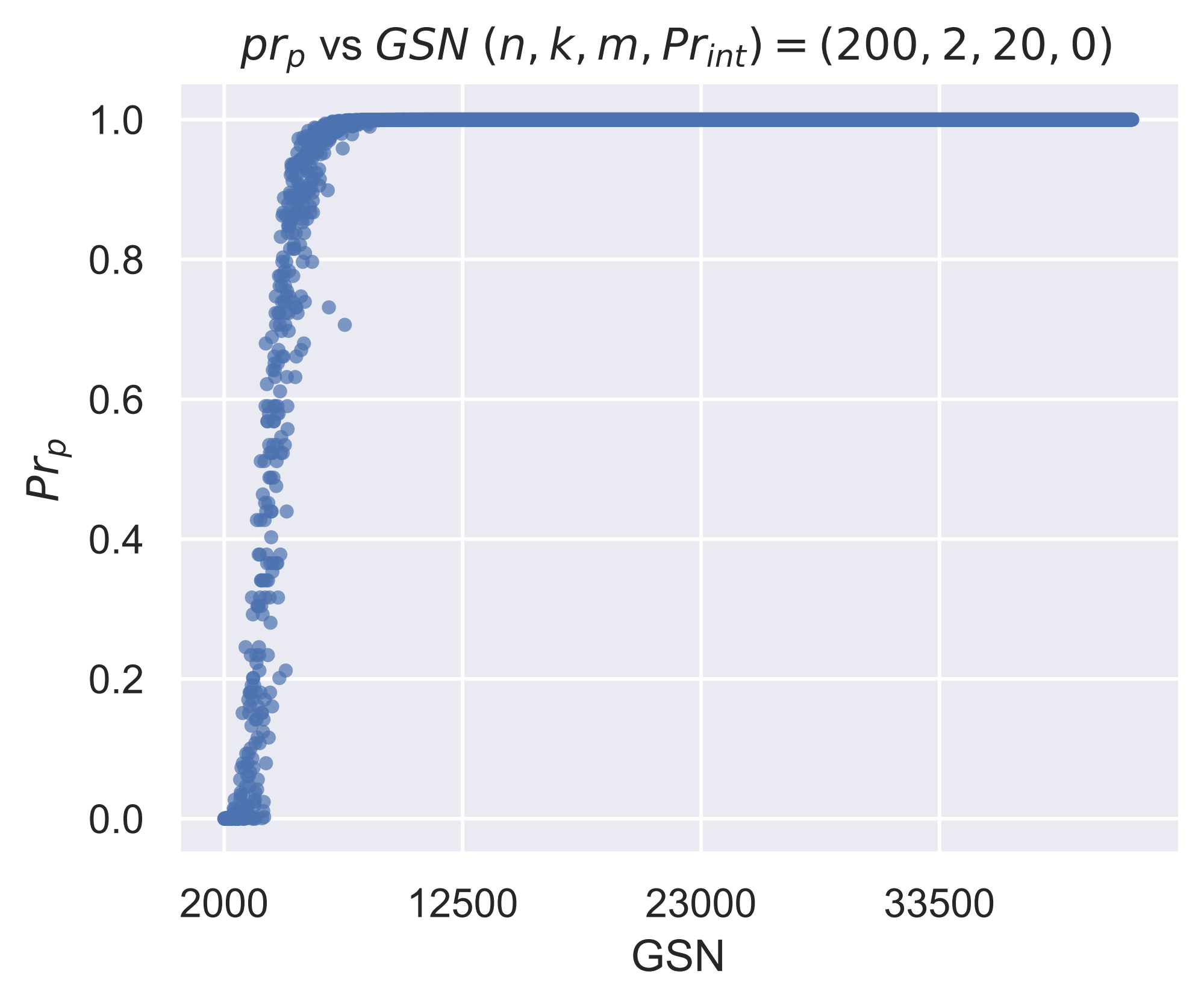
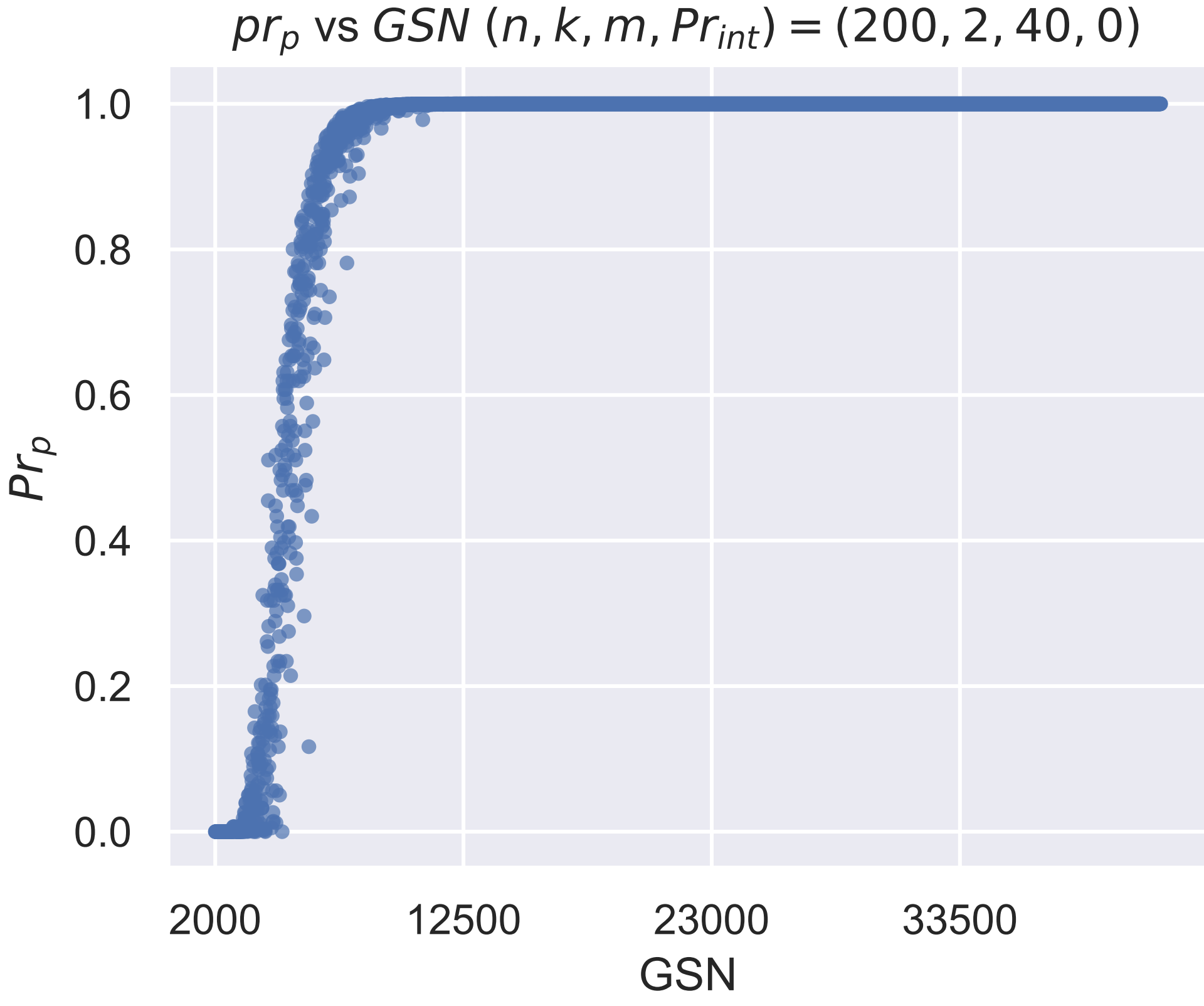
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 4, 20, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (100, 4, 30, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
1000
3750
6500
9250
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 2, 20, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 2, 40, 0)$
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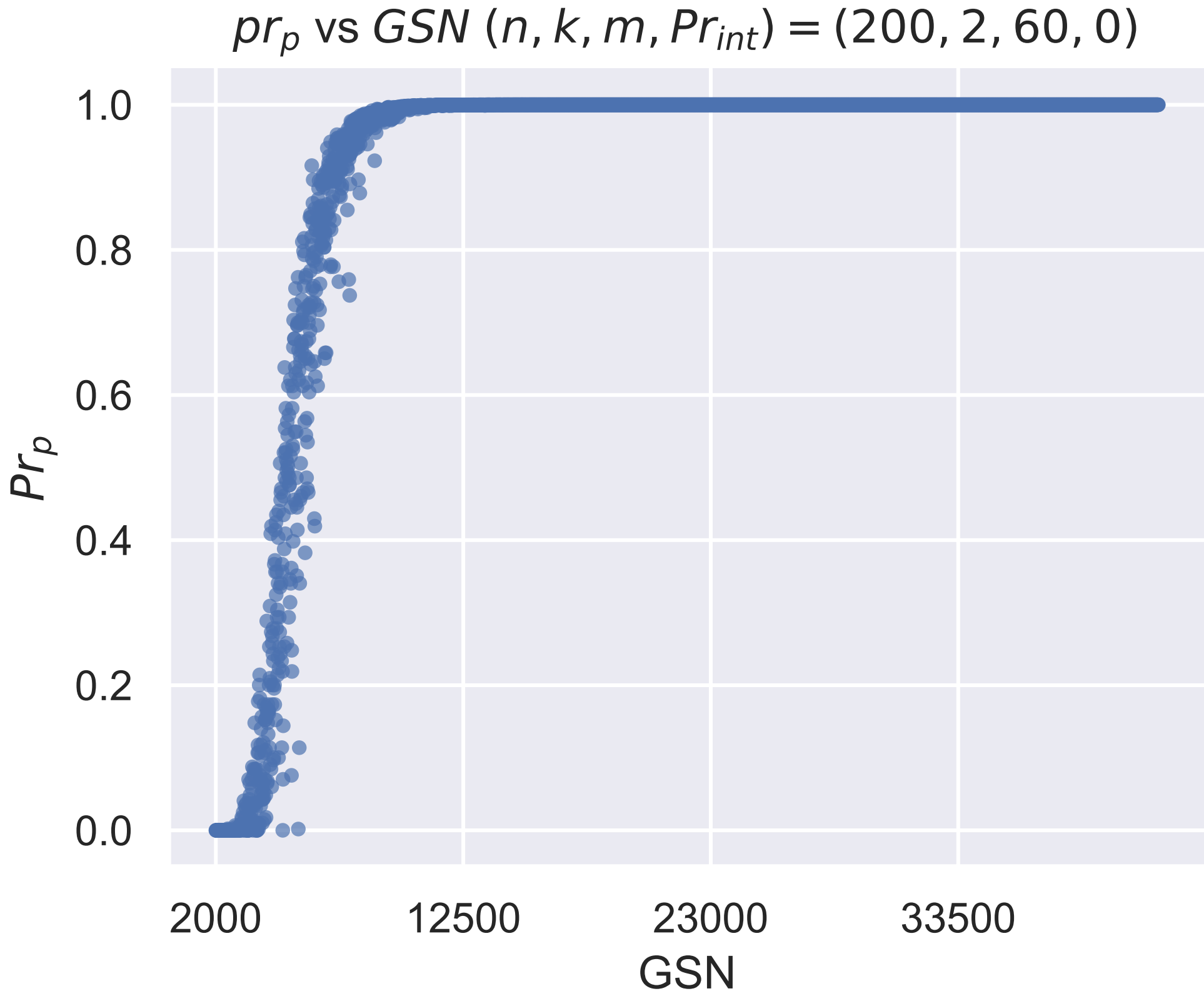
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 2, 60, 0)$
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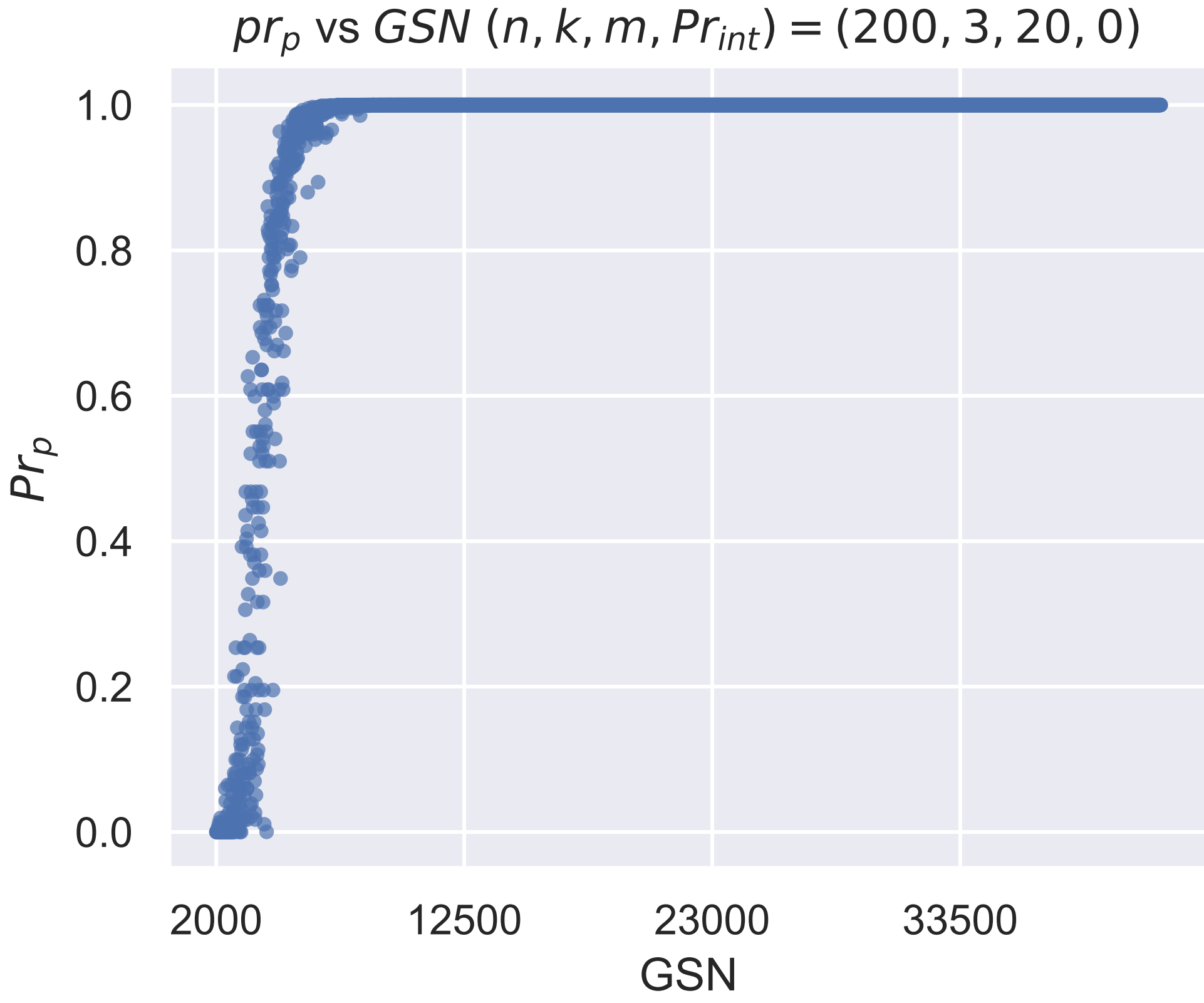
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 3, 20, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
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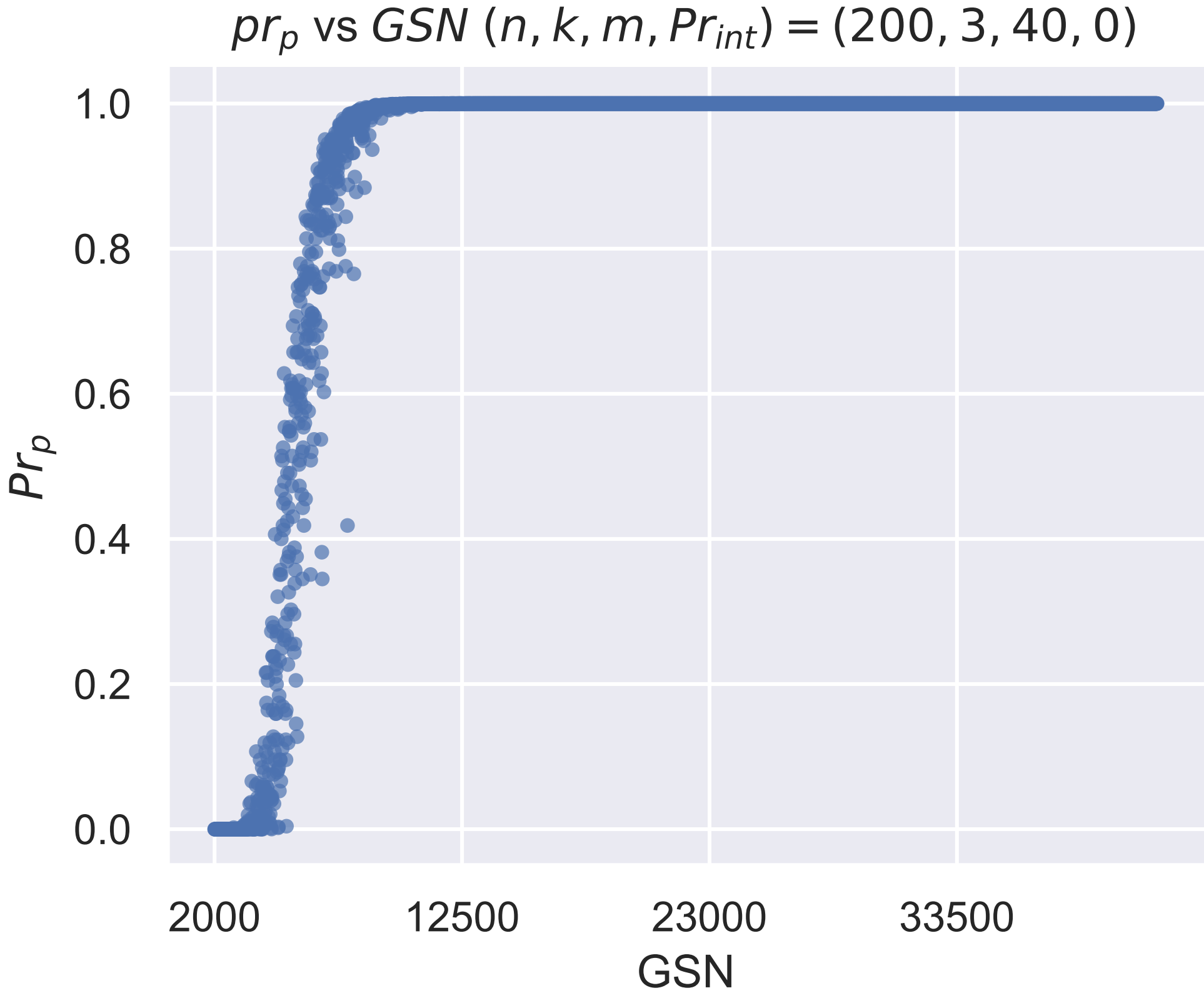
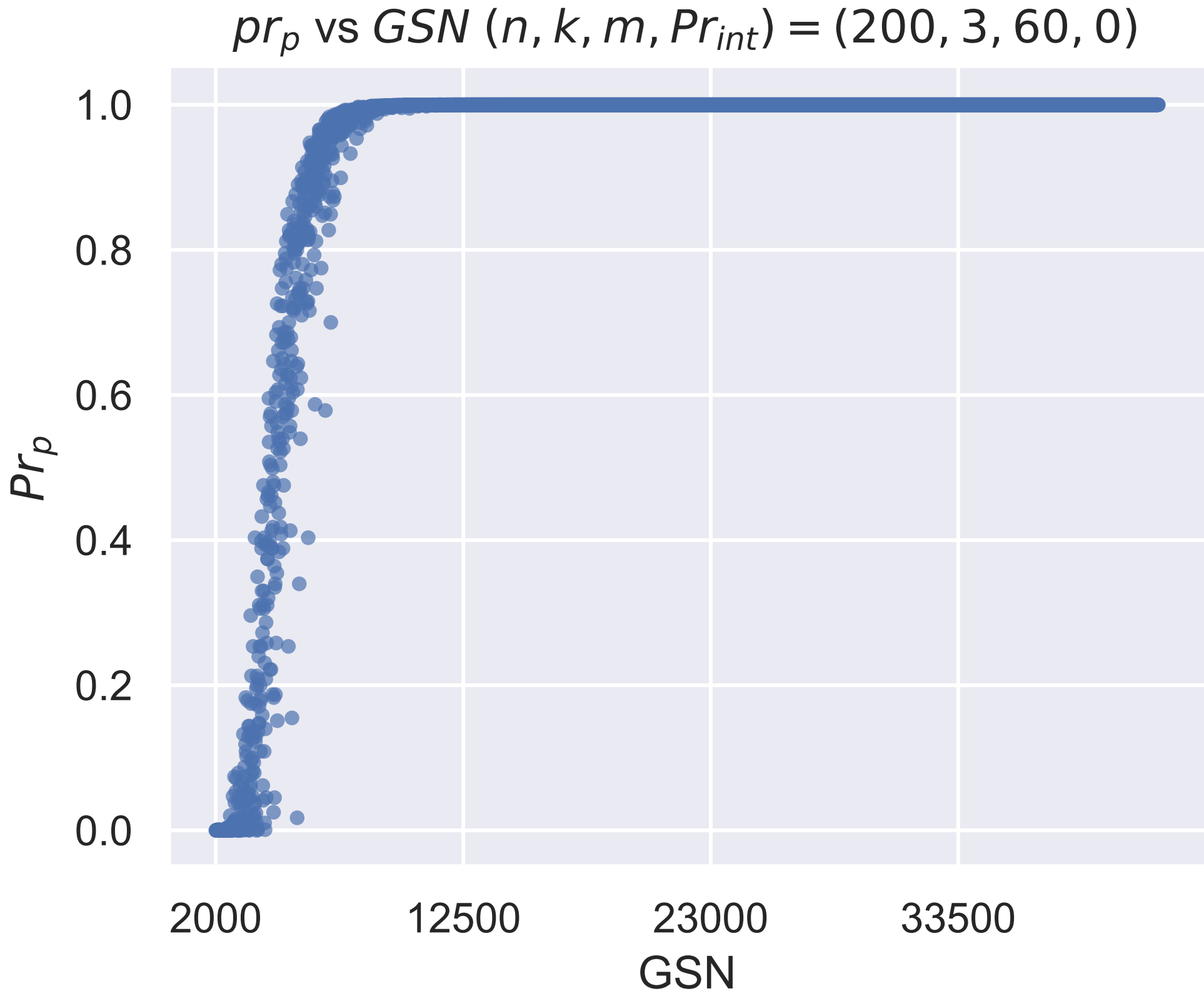
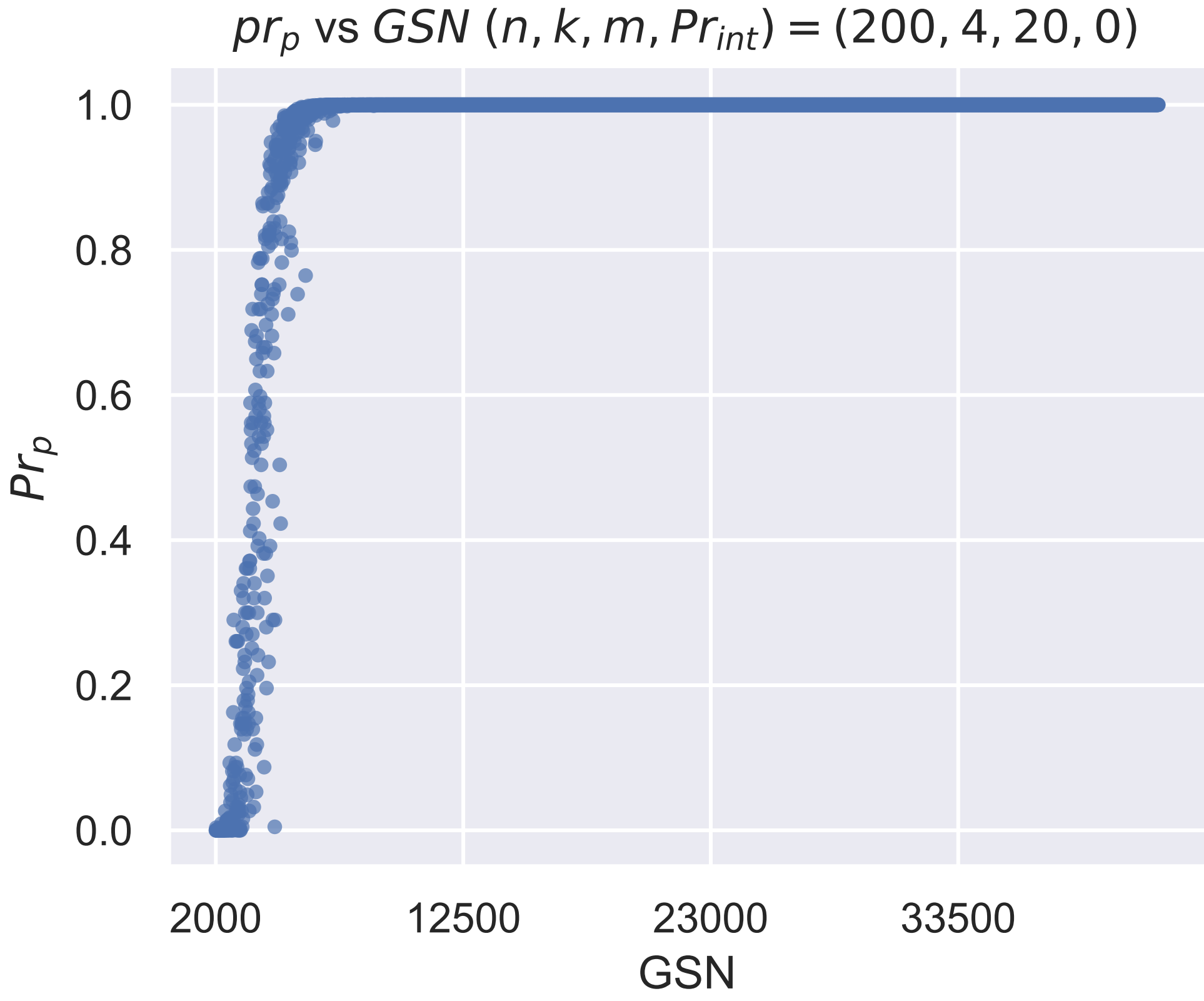
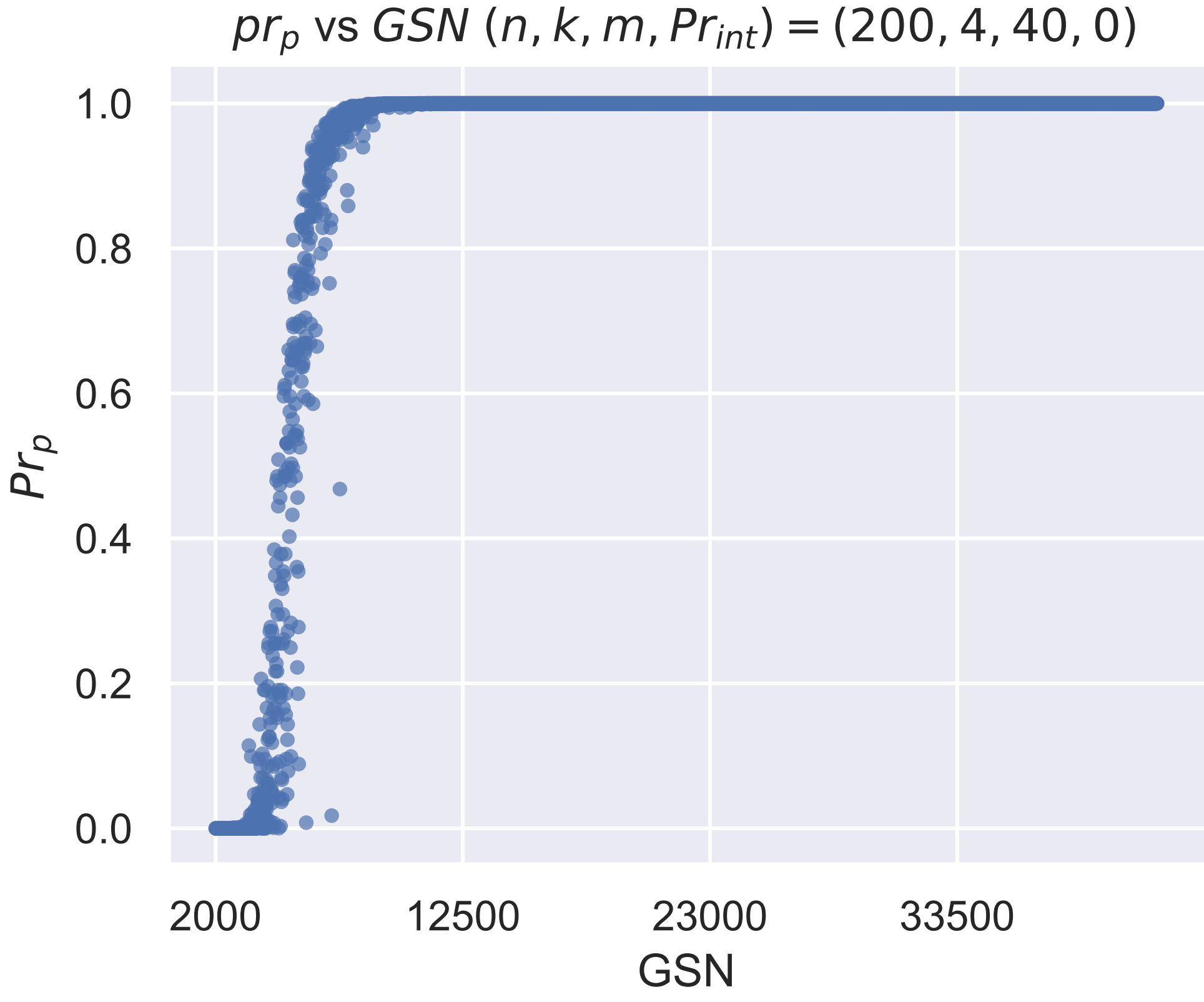
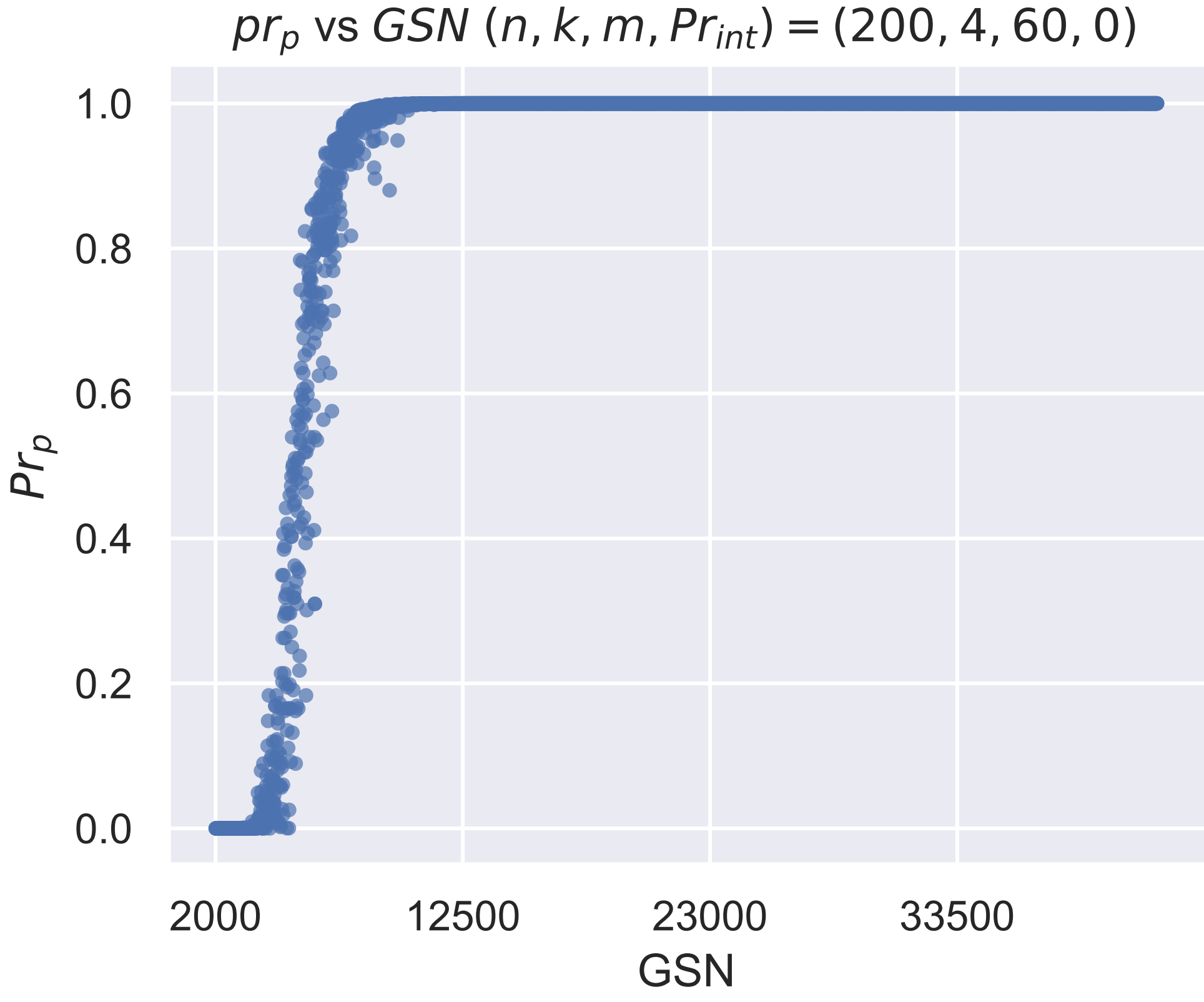
GSN

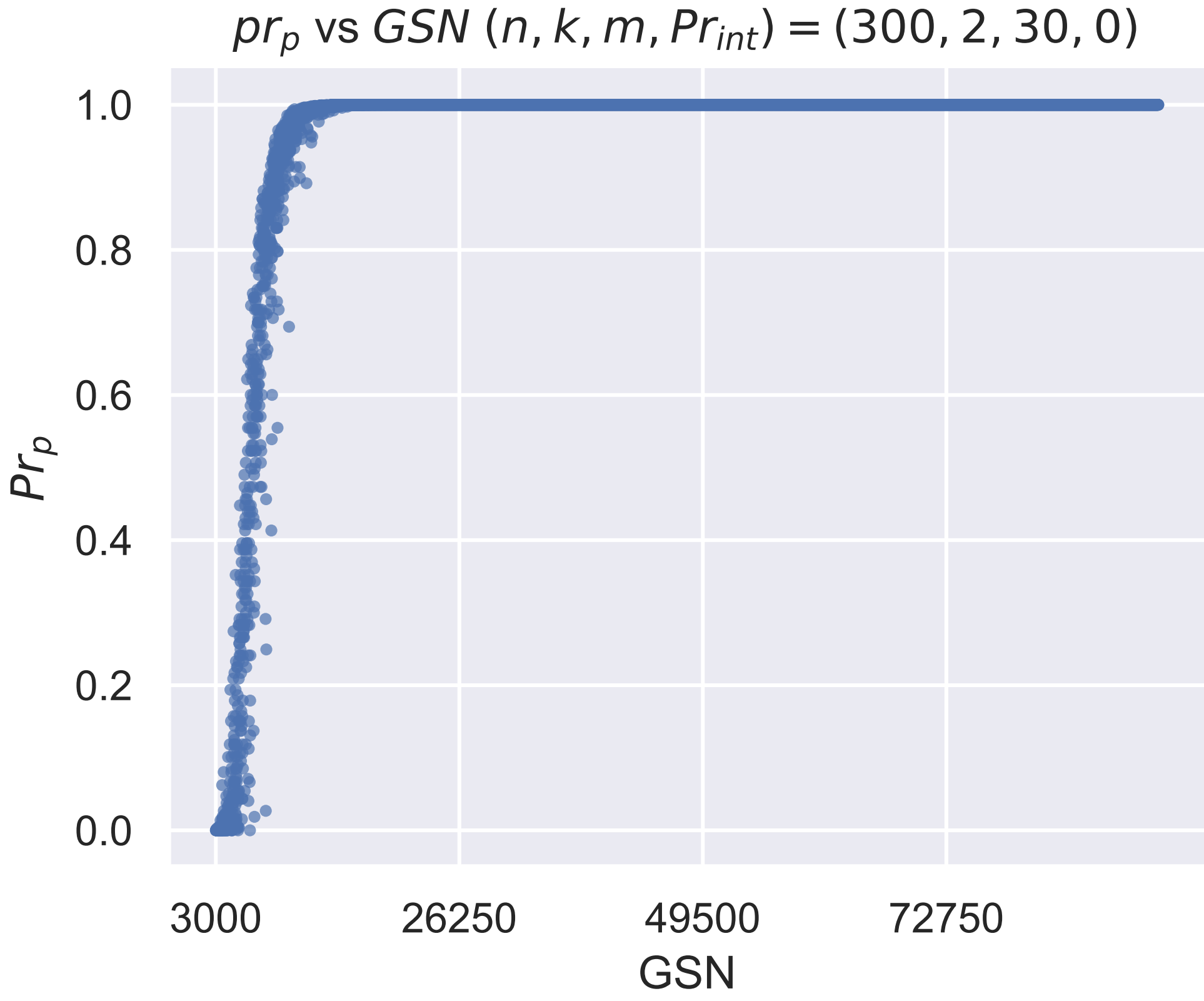

pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 3, 40, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN

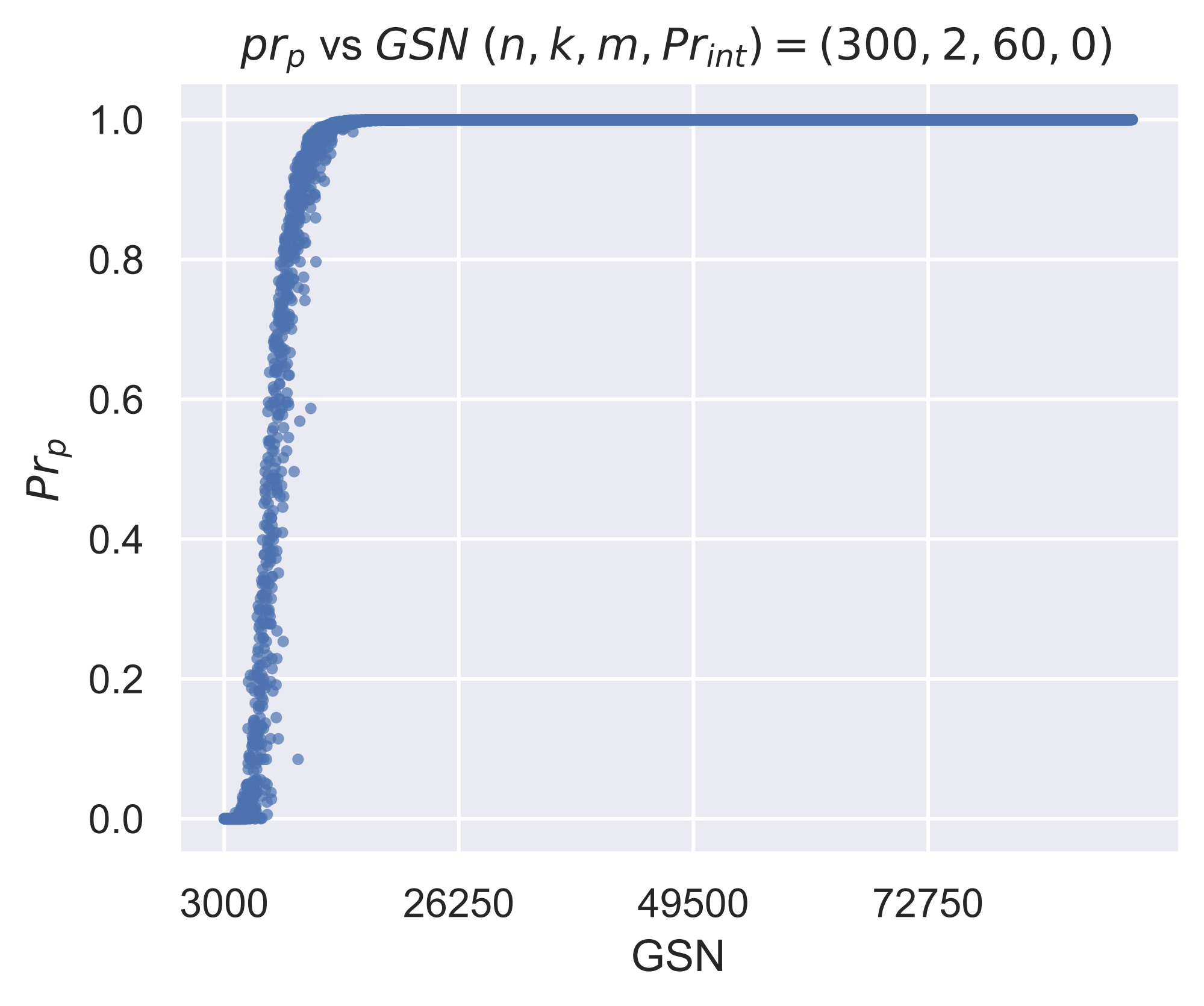

pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 3, 60, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN

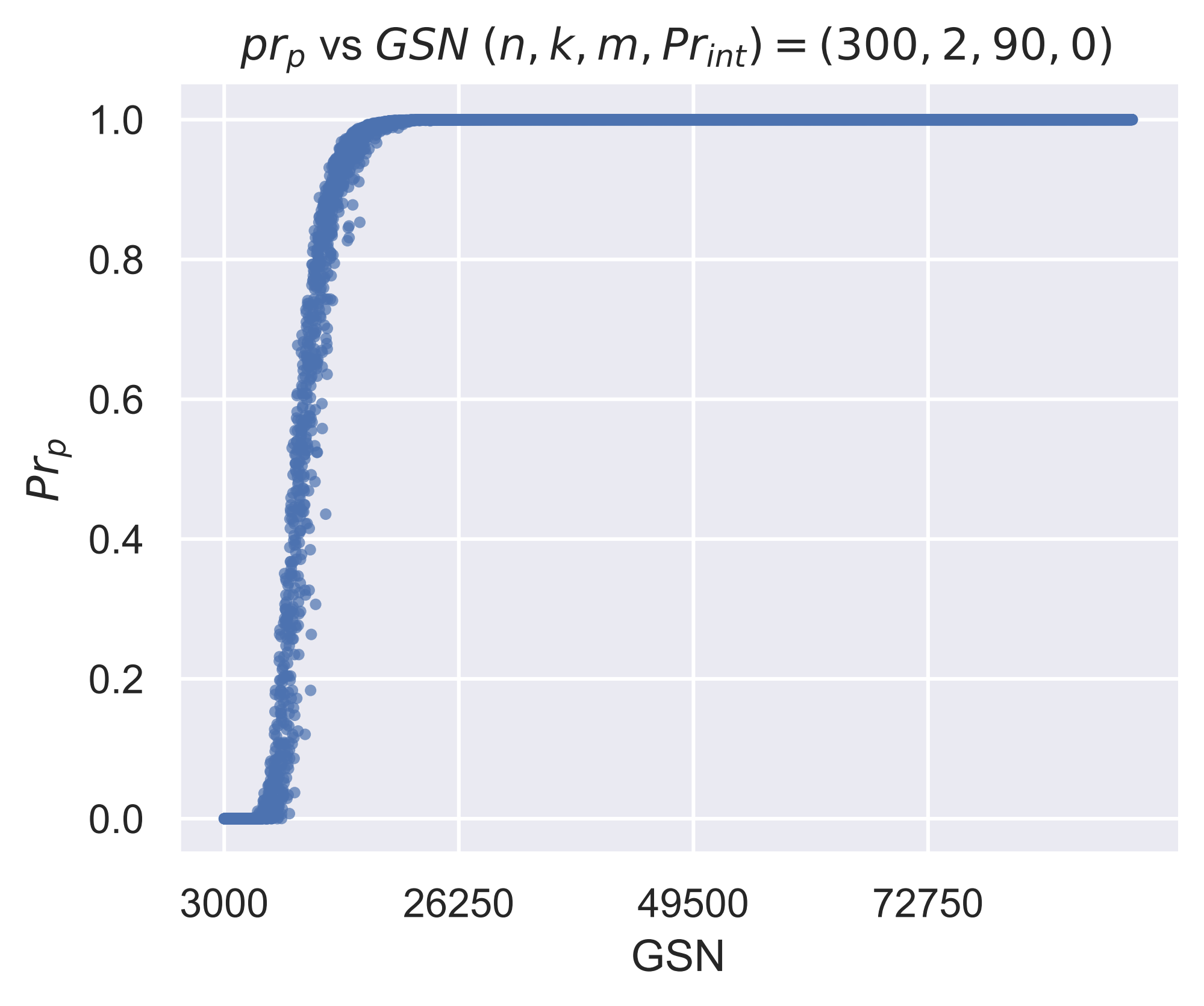

pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 4, 20, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN

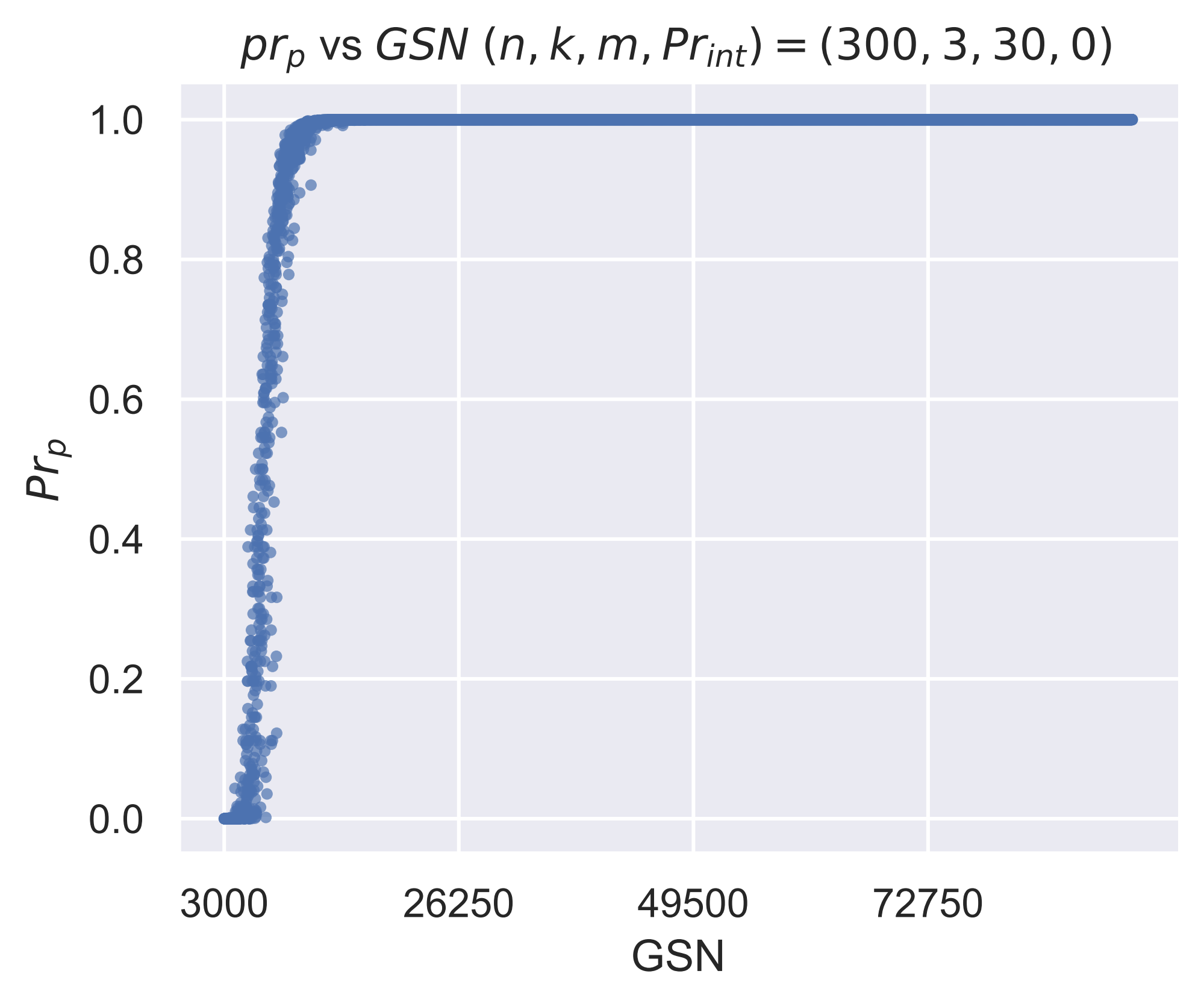

pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 4, 40, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN

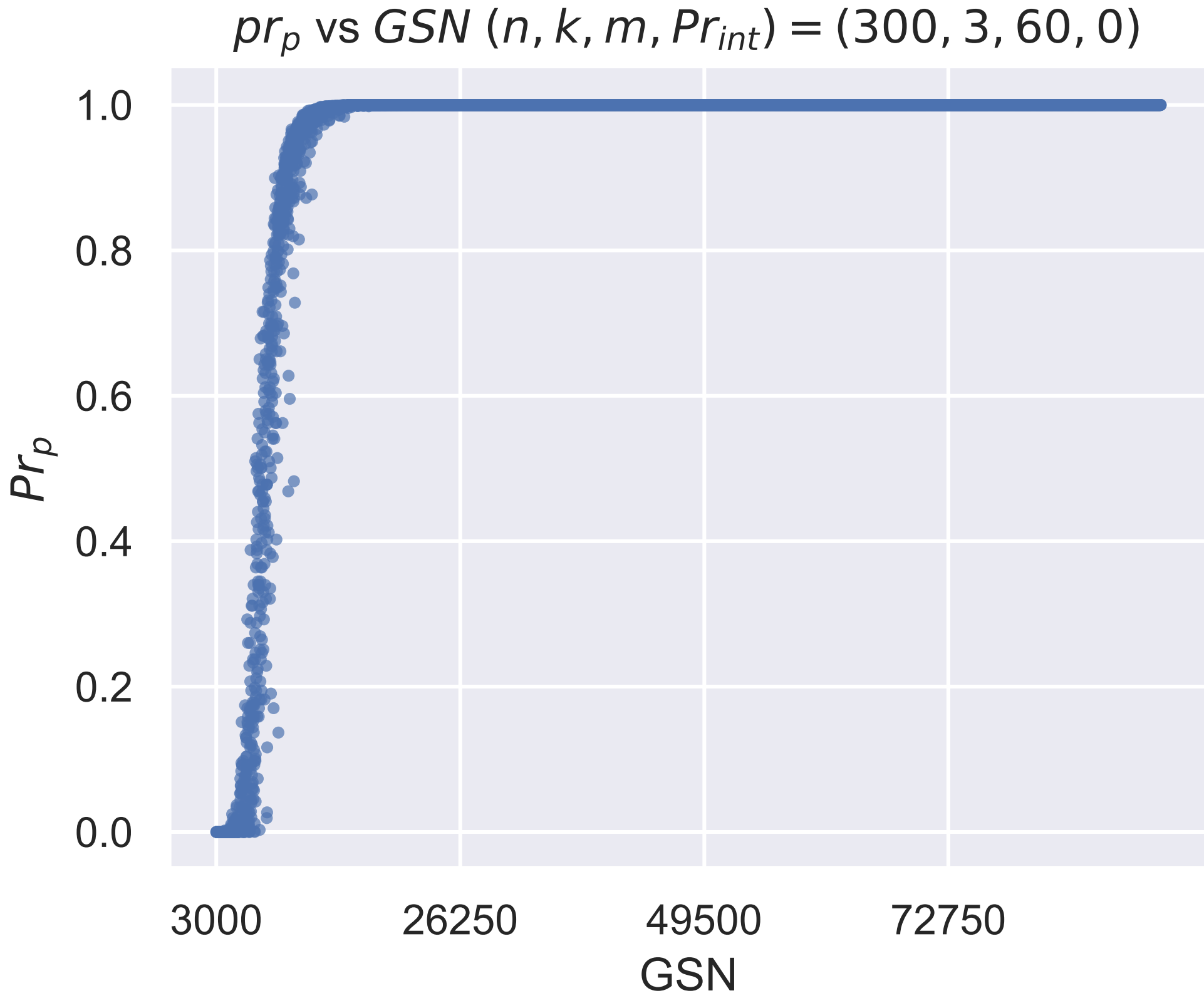

pr_p vs GSN $(n, k, m, Pr_{int}) = (200, 4, 60, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
2000
12500
23000
33500
GSN

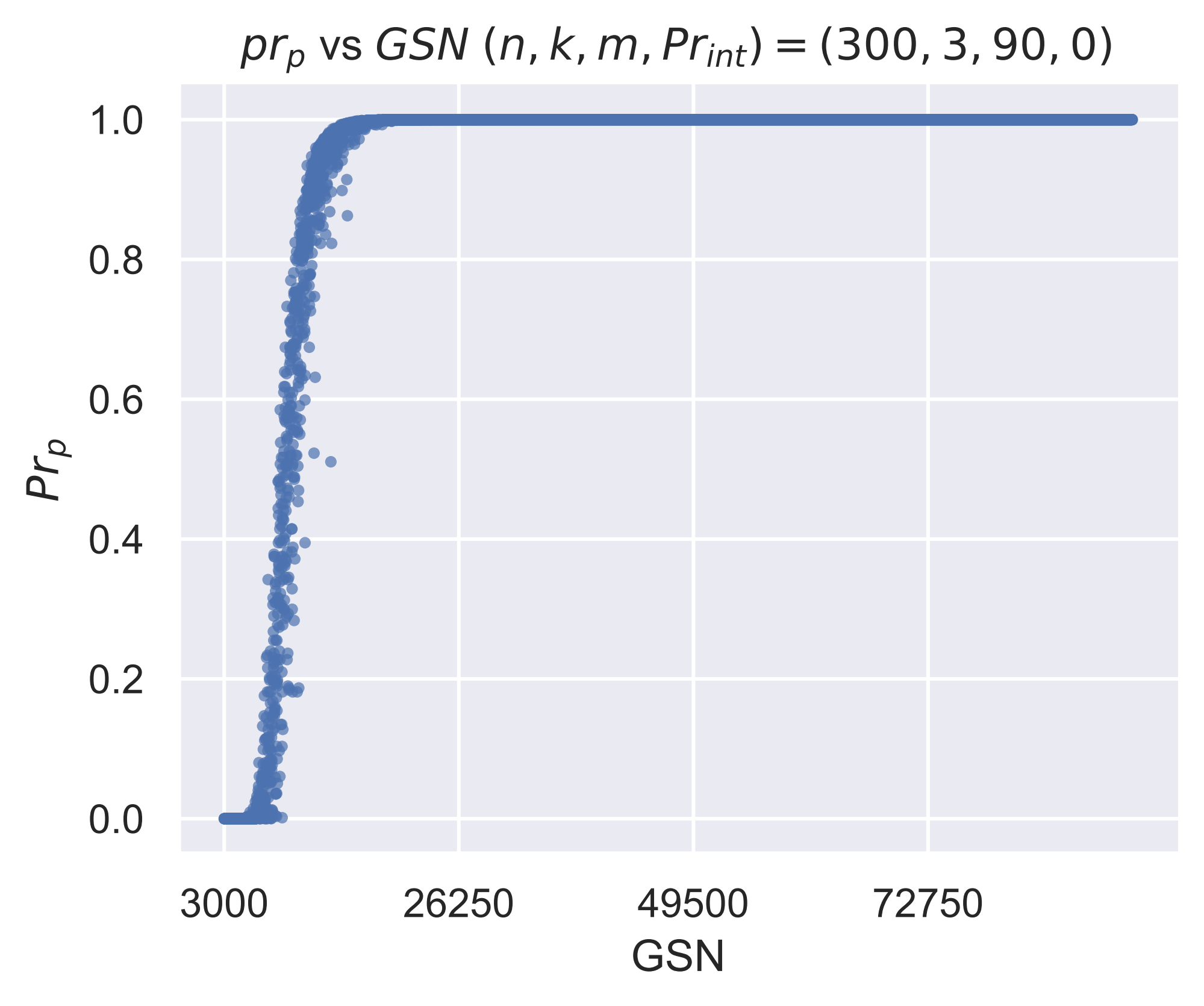

pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 2, 30, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN

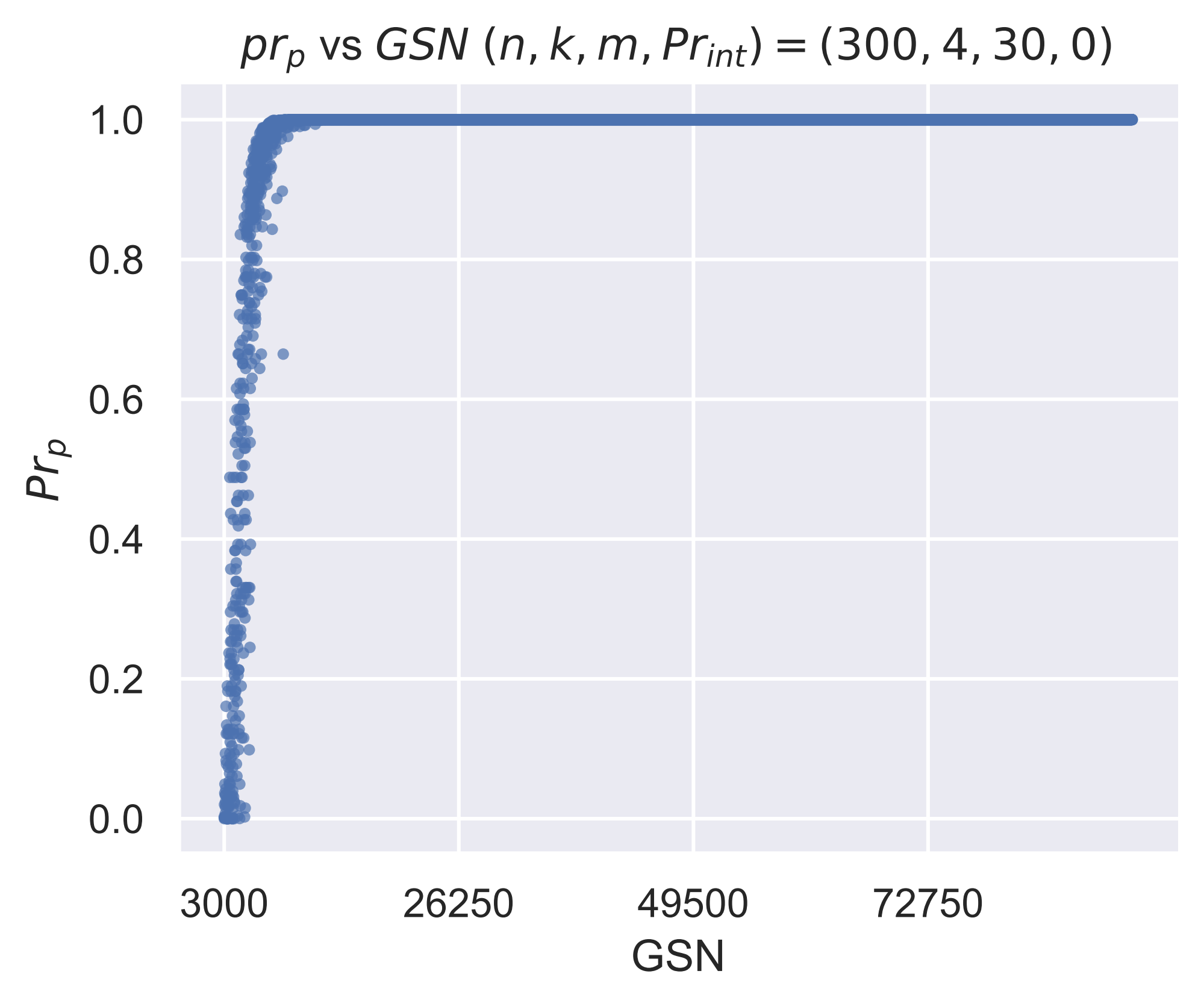

pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 2, 60, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN

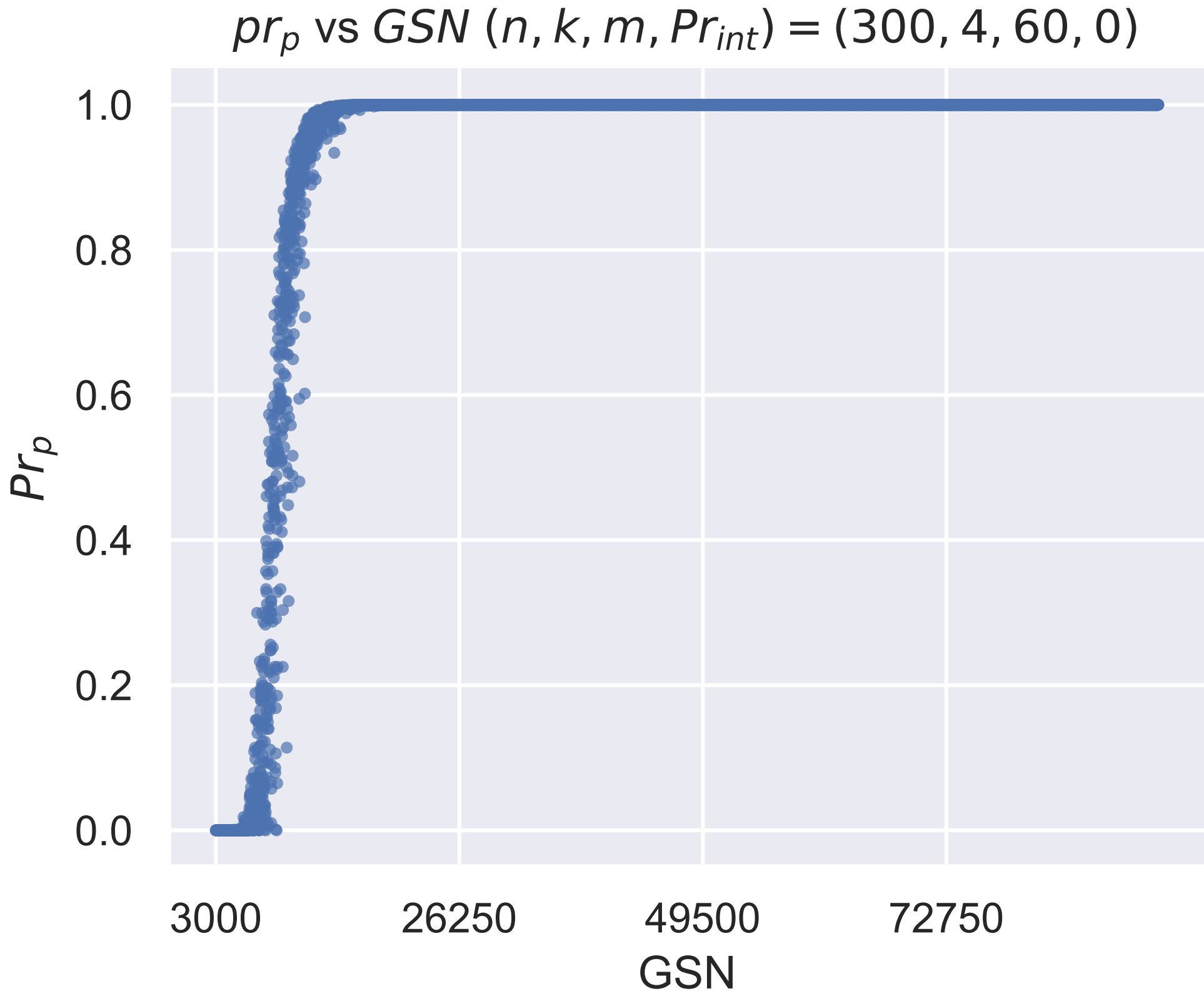

pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 2, 90, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN

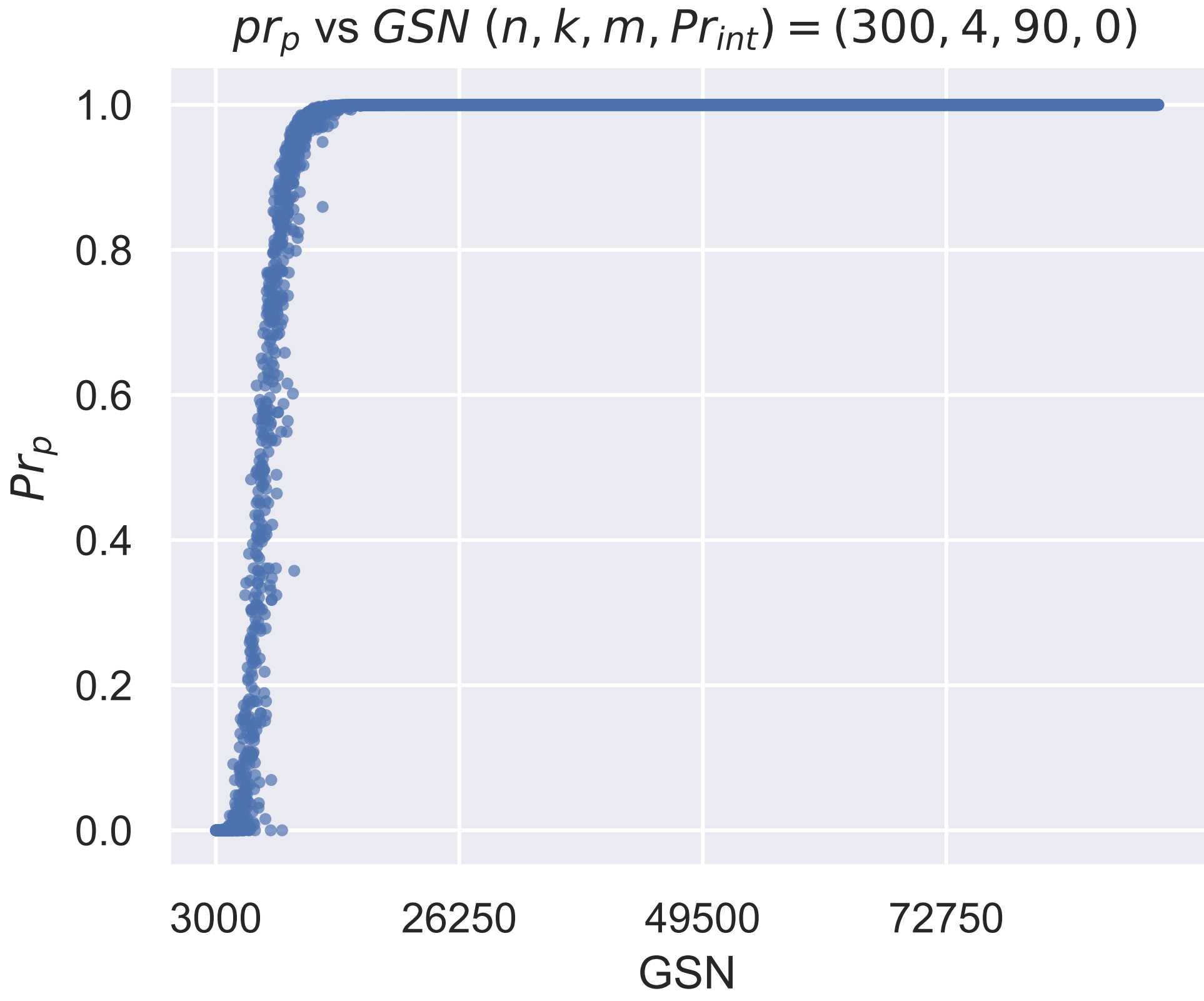

pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 3, 30, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 3, 60, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 3, 90, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 4, 30, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 4, 60, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN


pr_p vs GSN $(n, k, m, Pr_{int}) = (300, 4, 90, 0)$
1.0
0.8
0.6
0.4
0.2
0.0
Pr_p
3000
26250
49500
72750
GSN