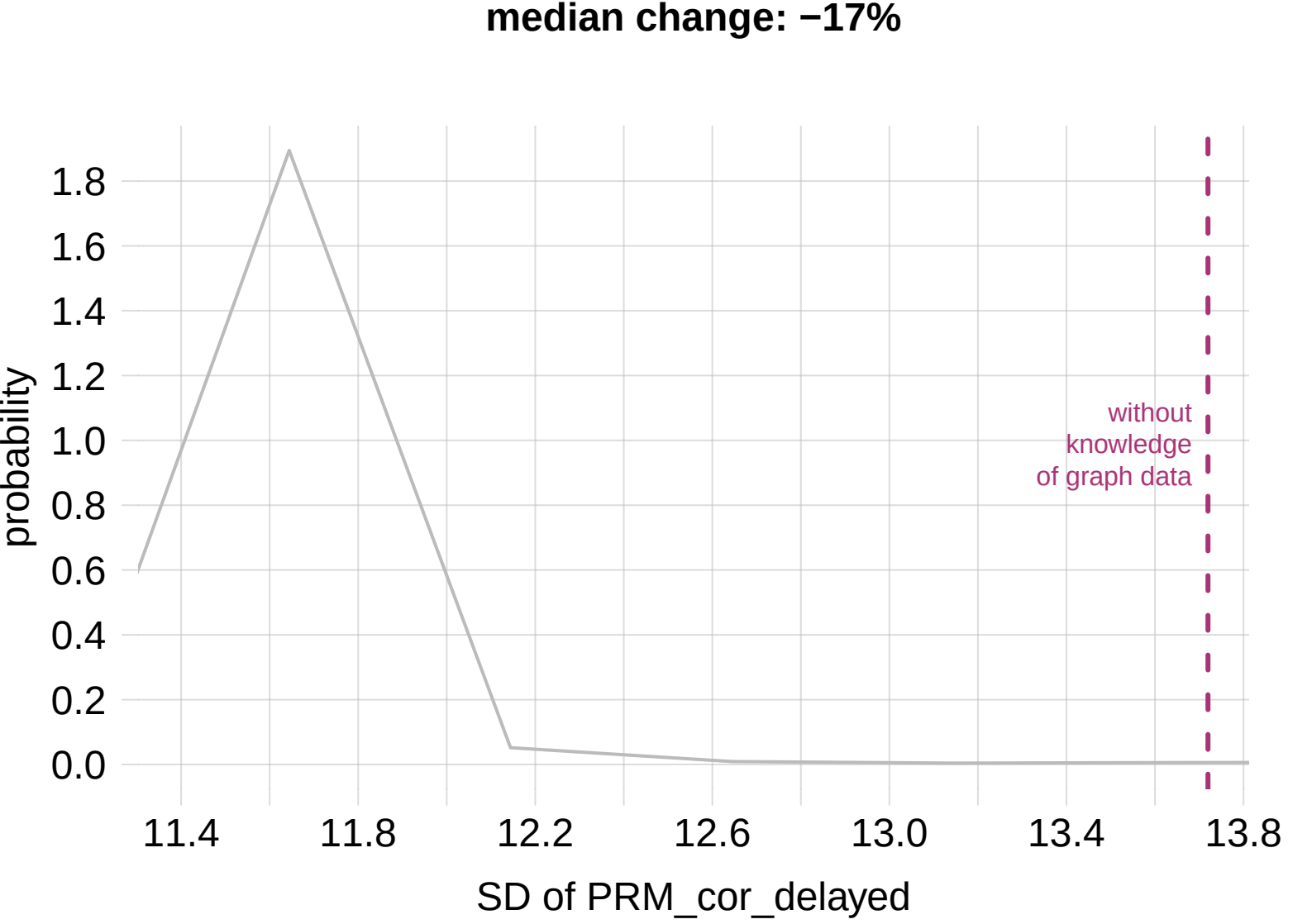
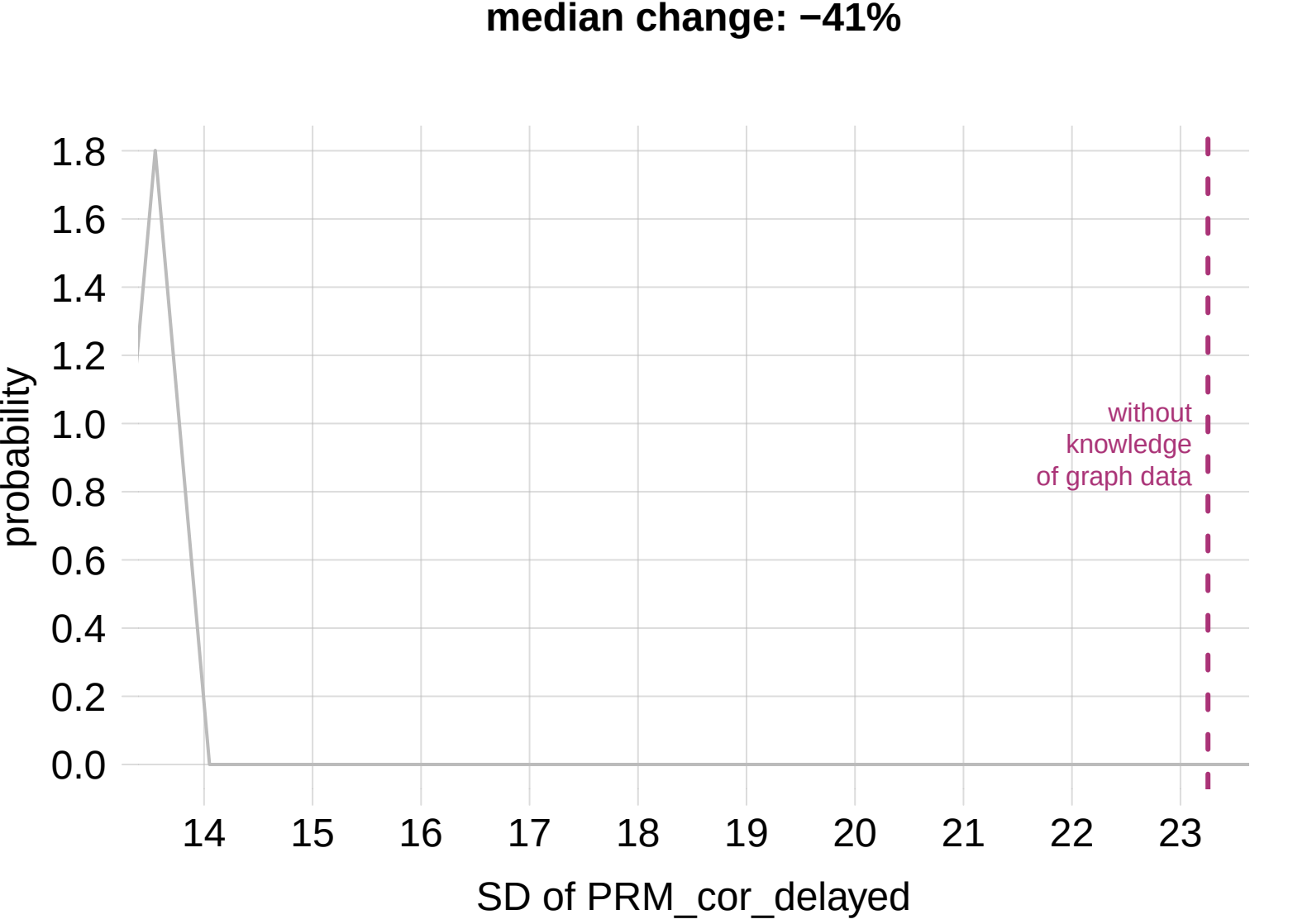
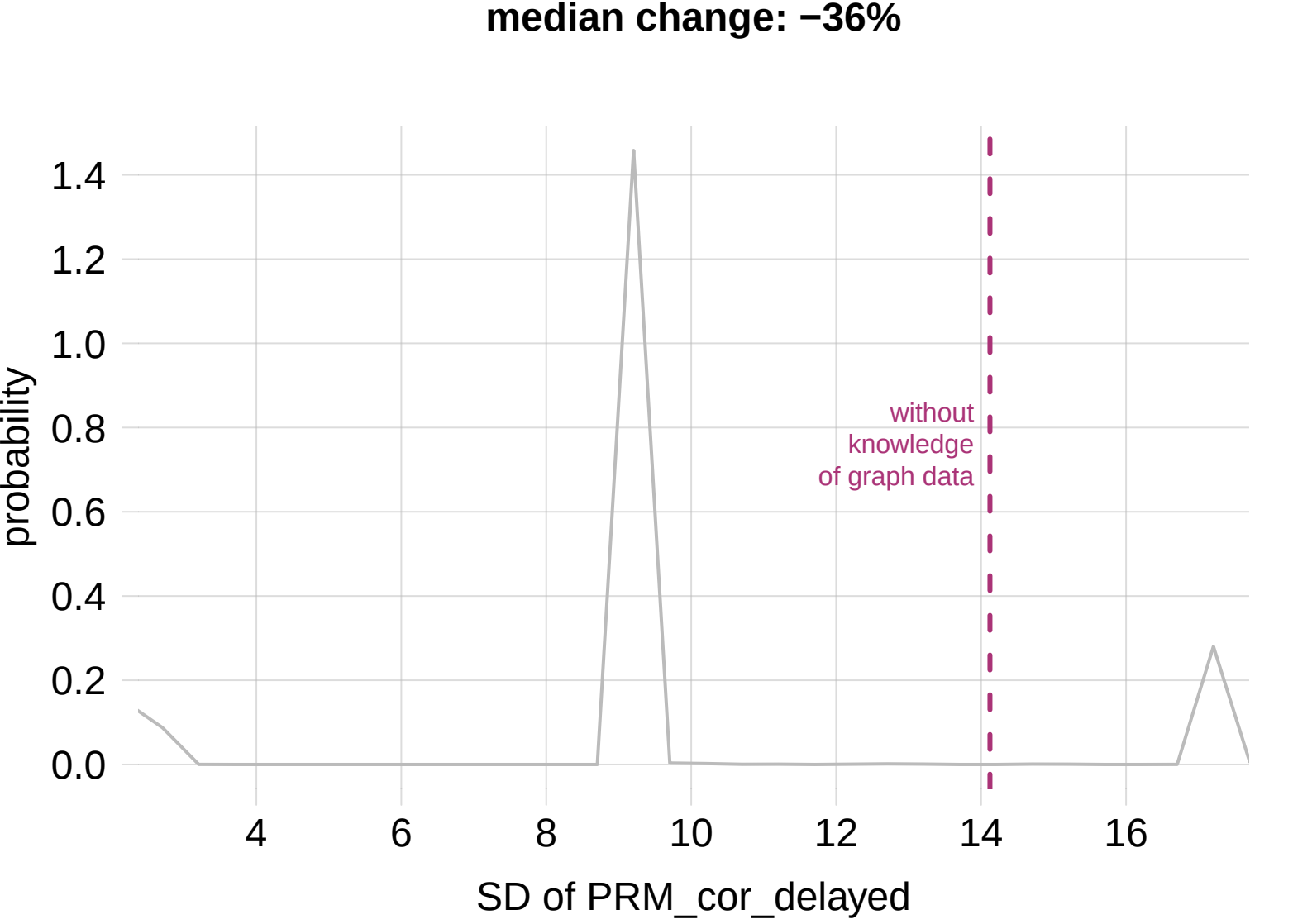
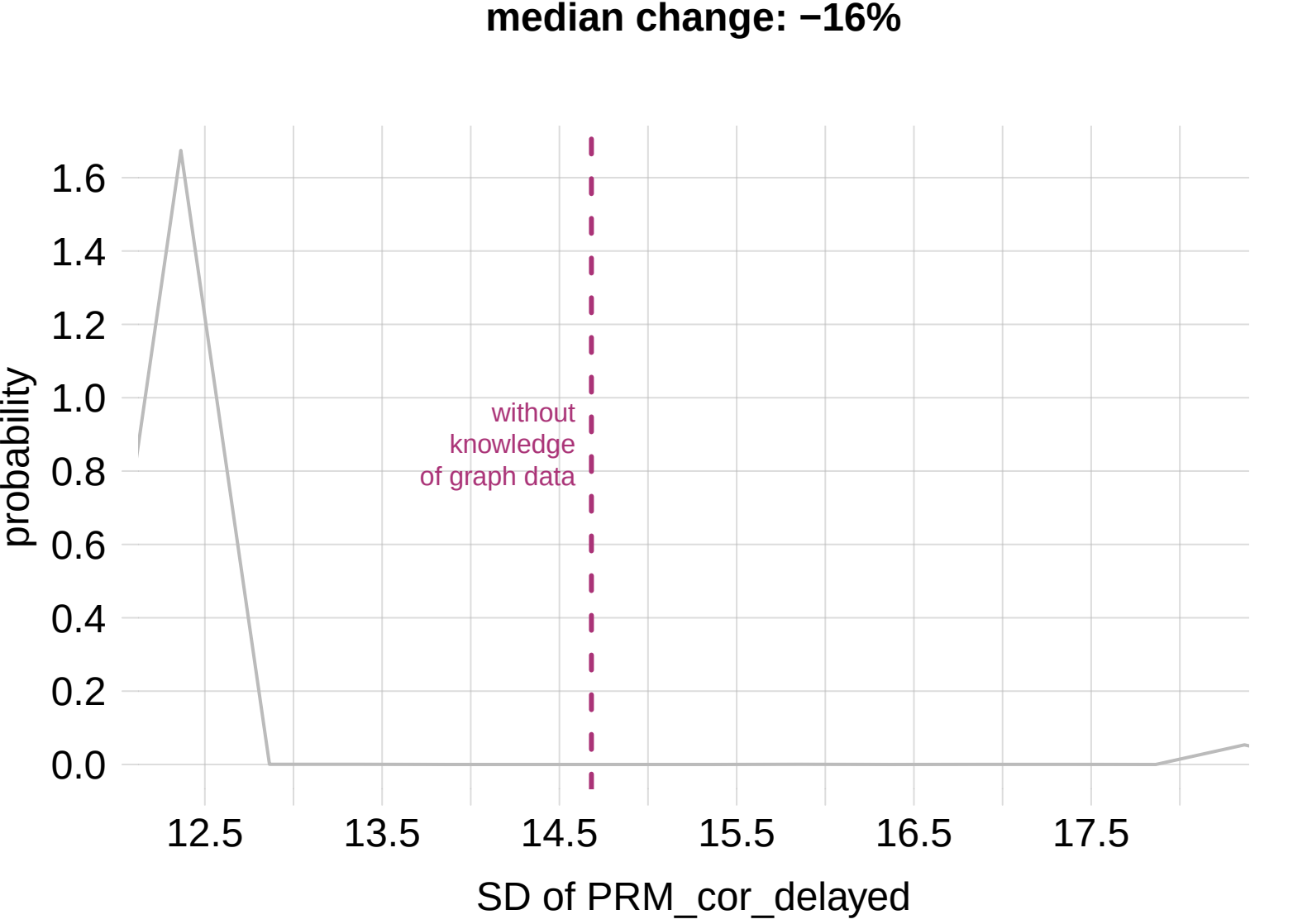
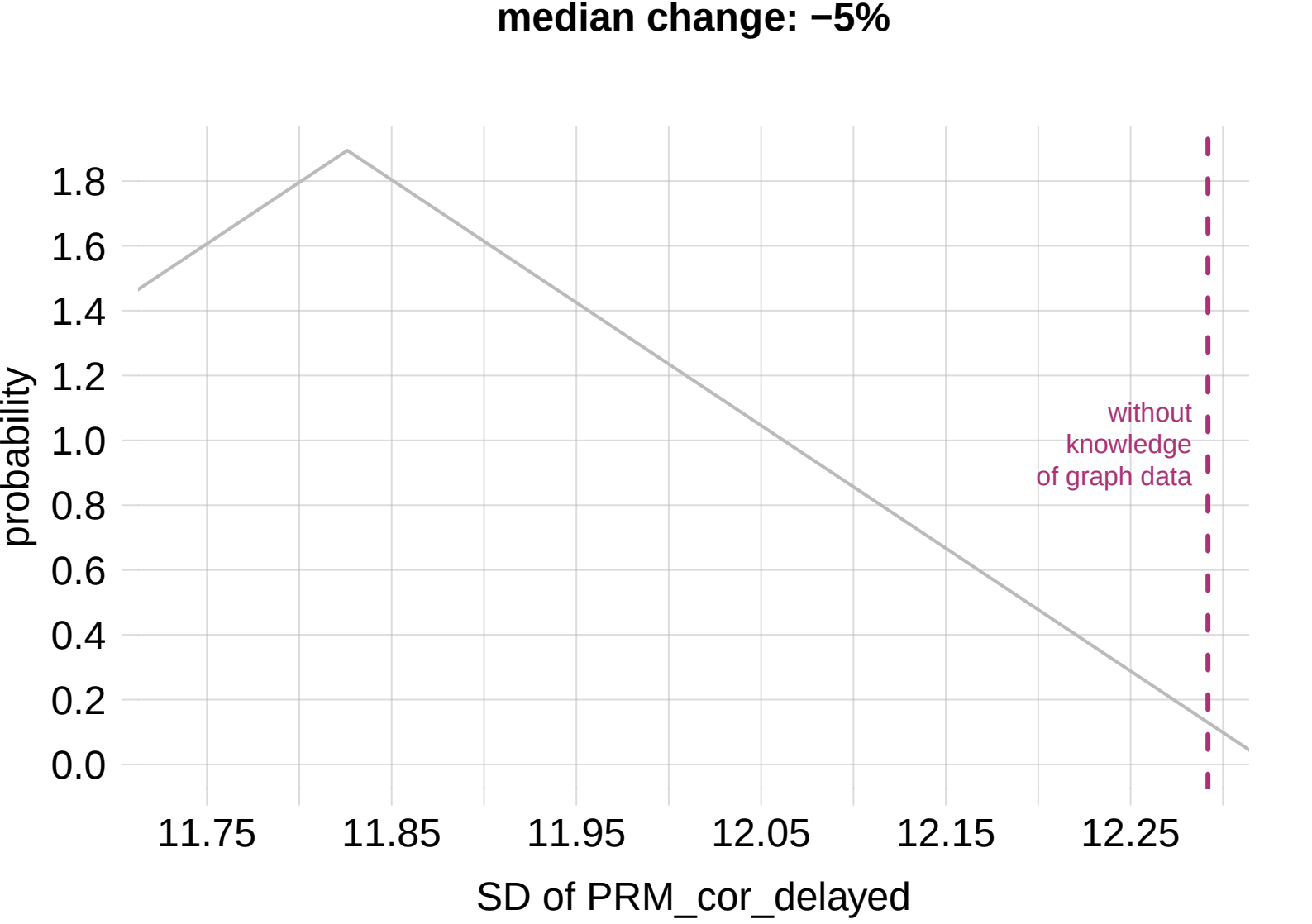
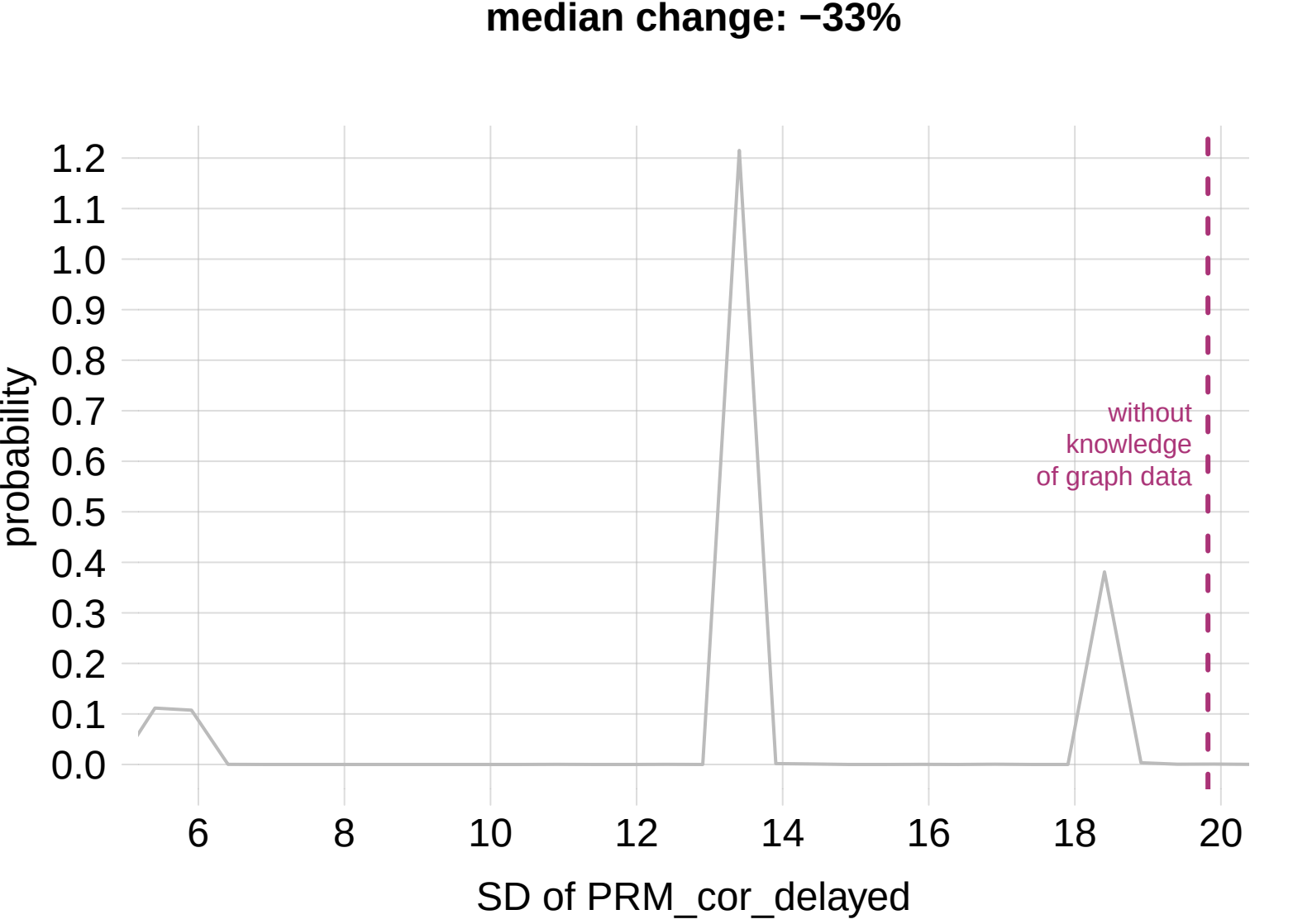

median change: −17%
probability
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
without
knowledge
of graph data
11.4
11.8
12.2
12.6
13.0
13.4
13.8
SD of PRM_cor_delayed

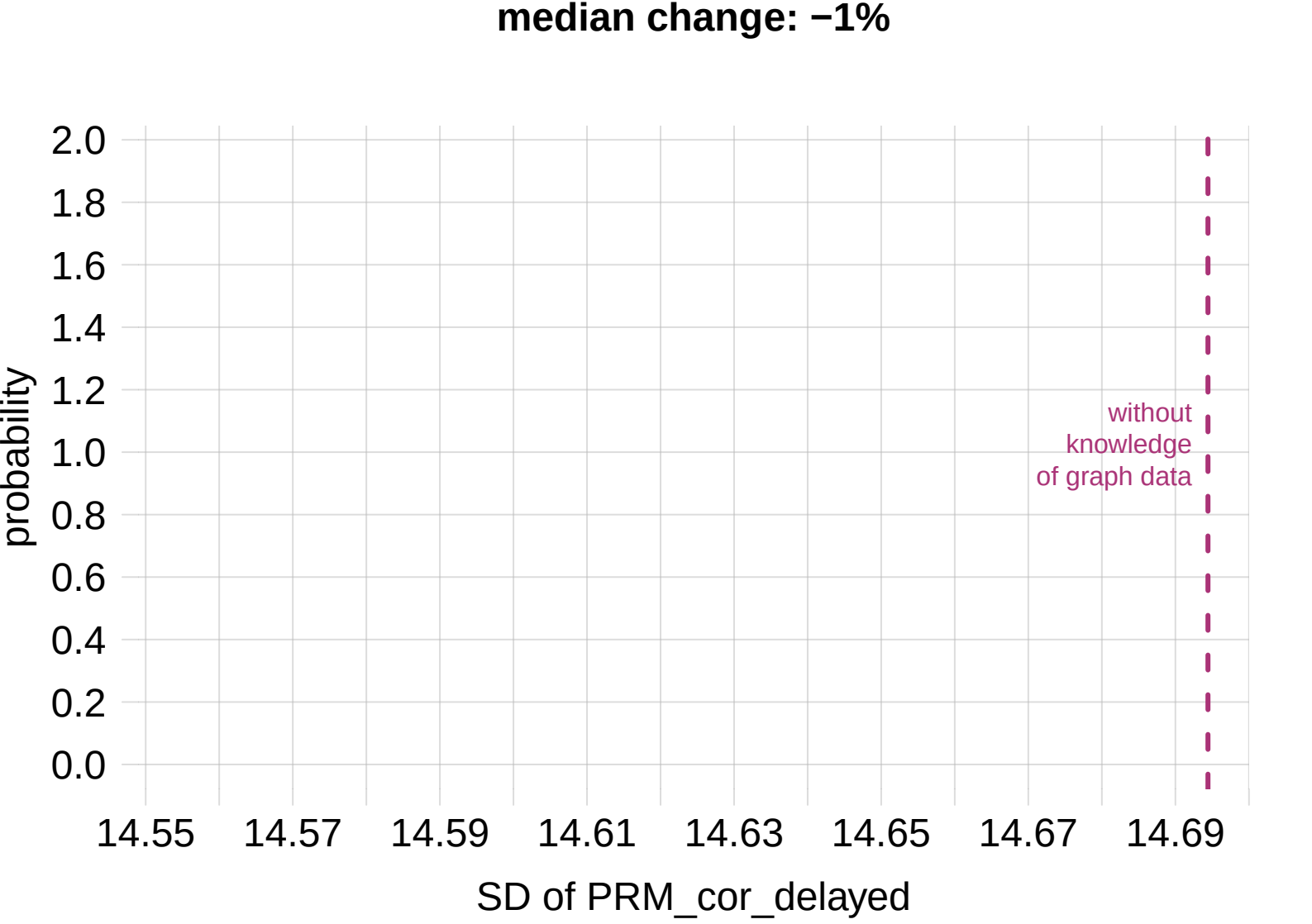

median change: −41%
probability
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
without
knowledge
of graph data
14
15
16
17
18
19
20
21
22
23
SD of PRM_cor_delayed

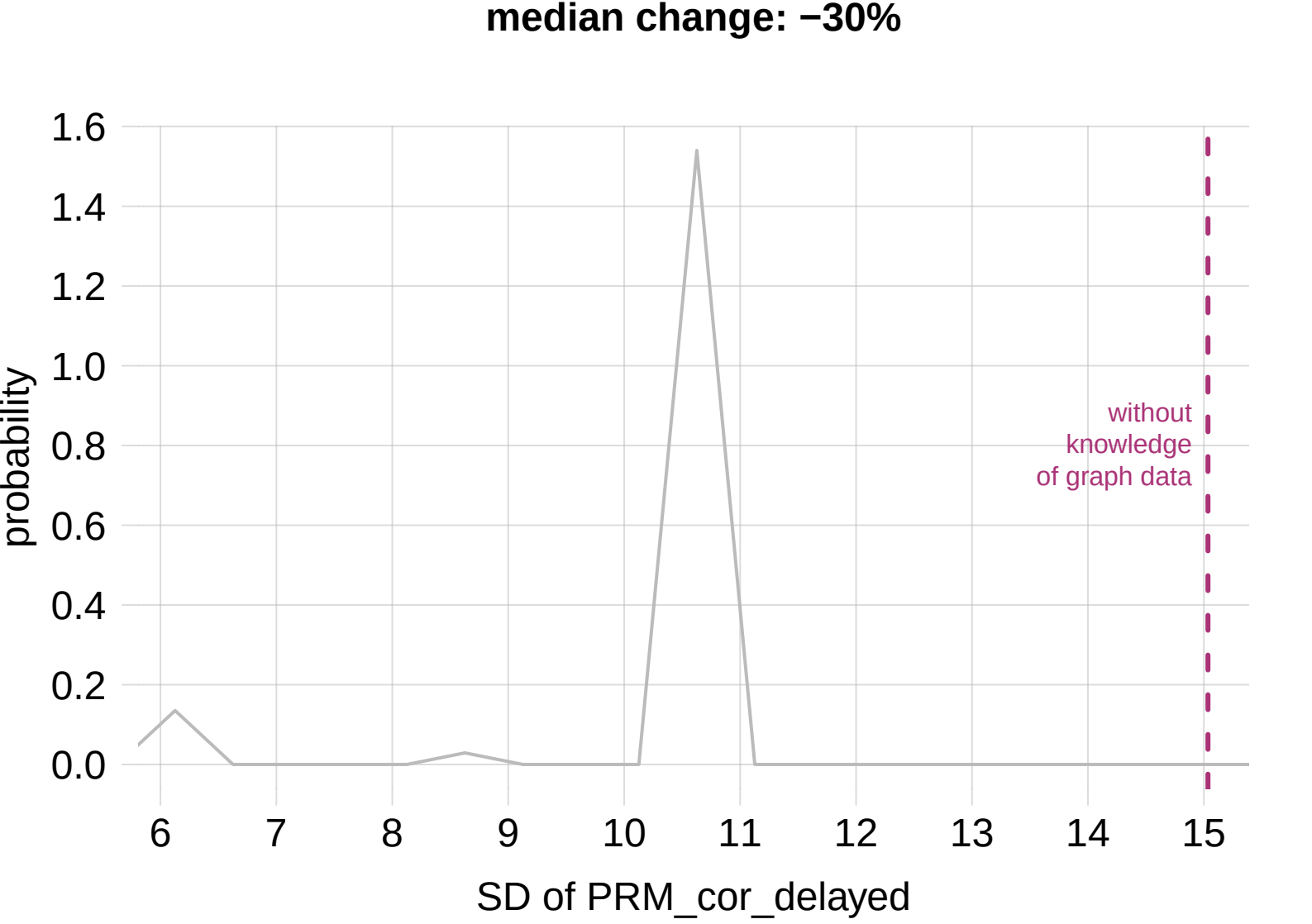

median change: −36%
probability
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
without
knowledge
of graph data
4
6
8
10
12
14
16
SD of PRM_cor_delayed

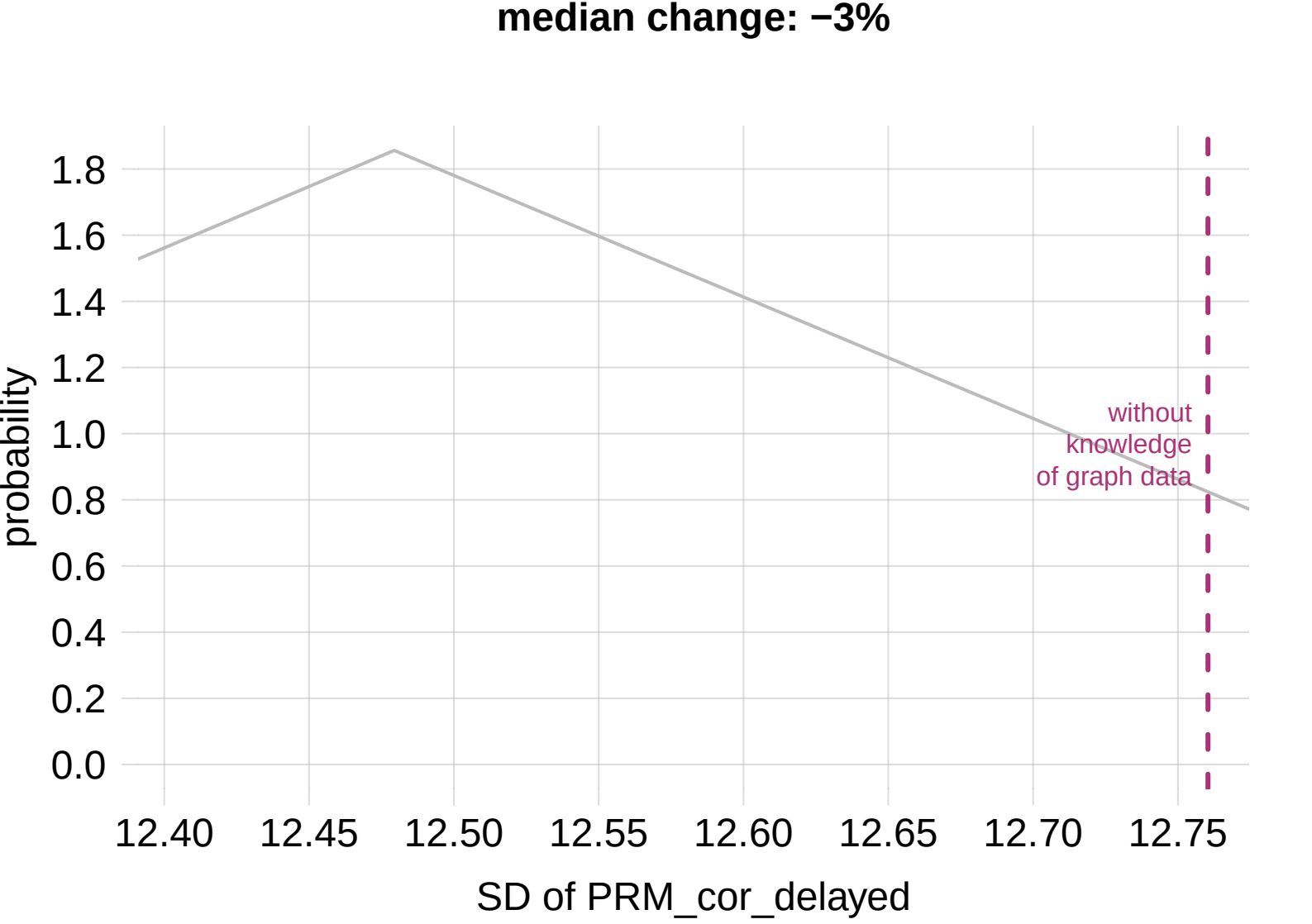

median change: −16%
probability
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
without
knowledge
of graph data
12.5
13.5
14.5
15.5
16.5
17.5
SD of PRM_cor_delayed

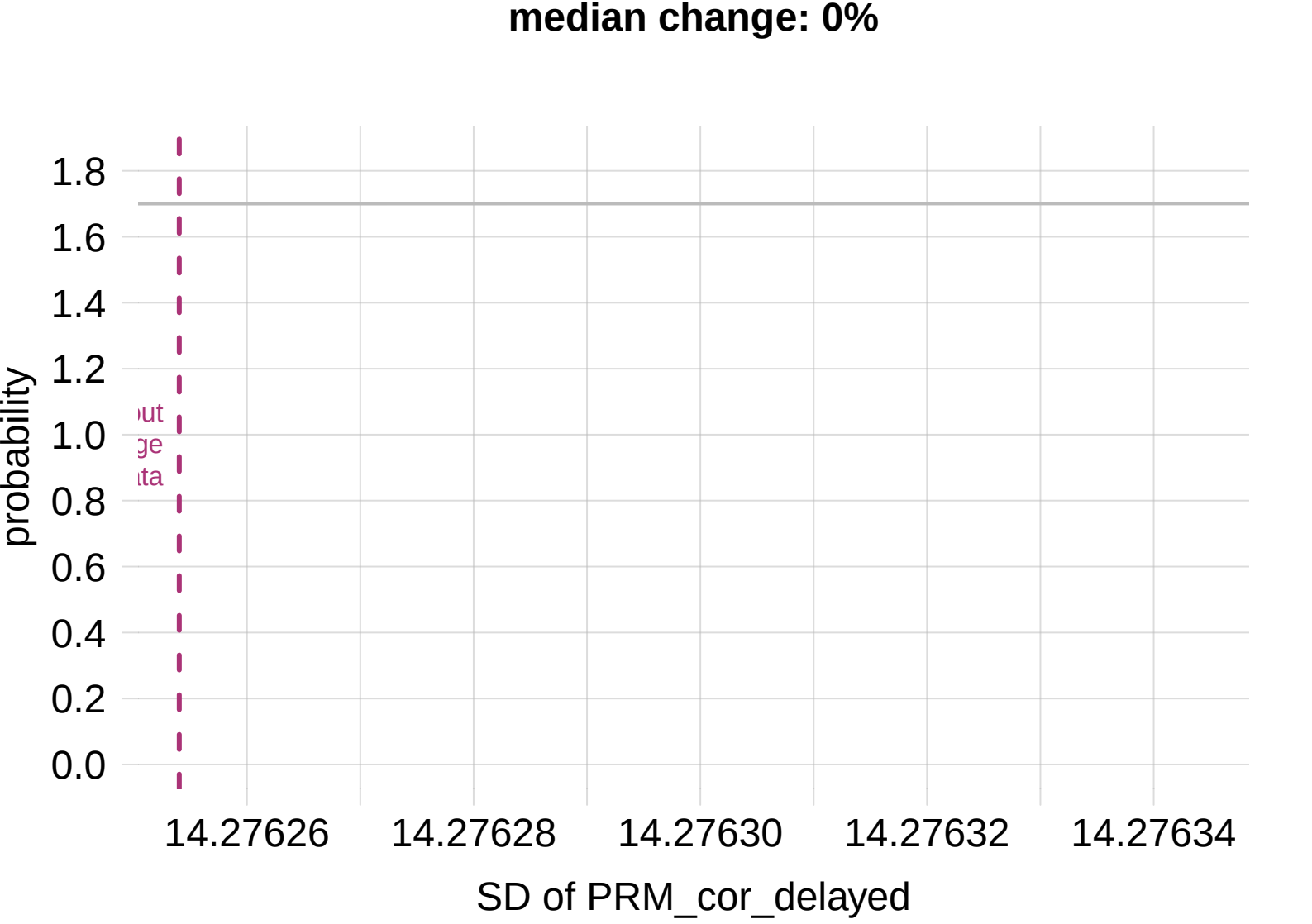

median change: −5%
probability
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
without
knowledge
of graph data
11.75
11.85
11.95
12.05
12.15
12.25
SD of PRM_cor_delayed

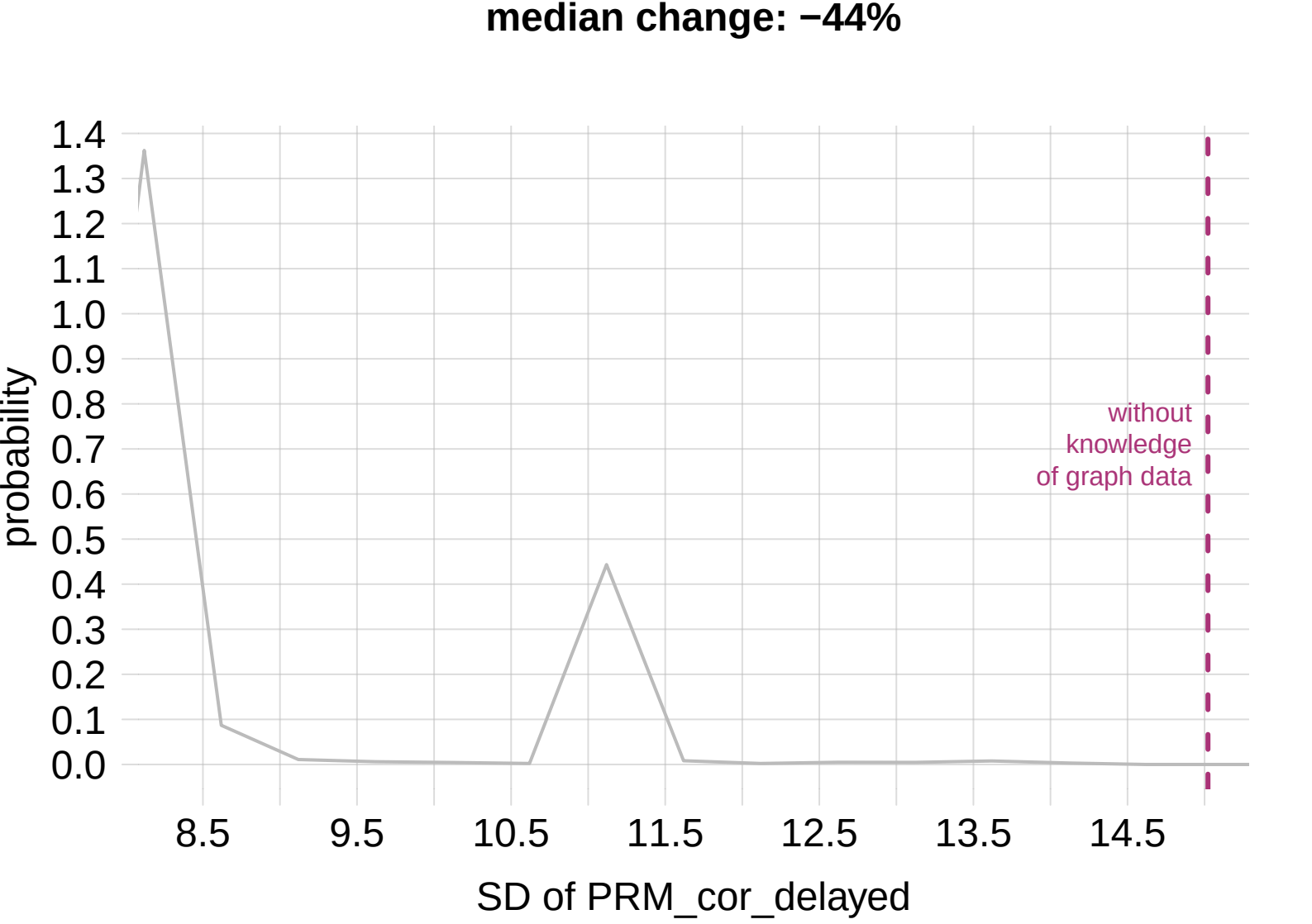

median change: −33%
probability
1.2
1.1
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
without
knowledge
of graph data
6
8
10
12
14
16
18
20
SD of PRM_cor_delayed

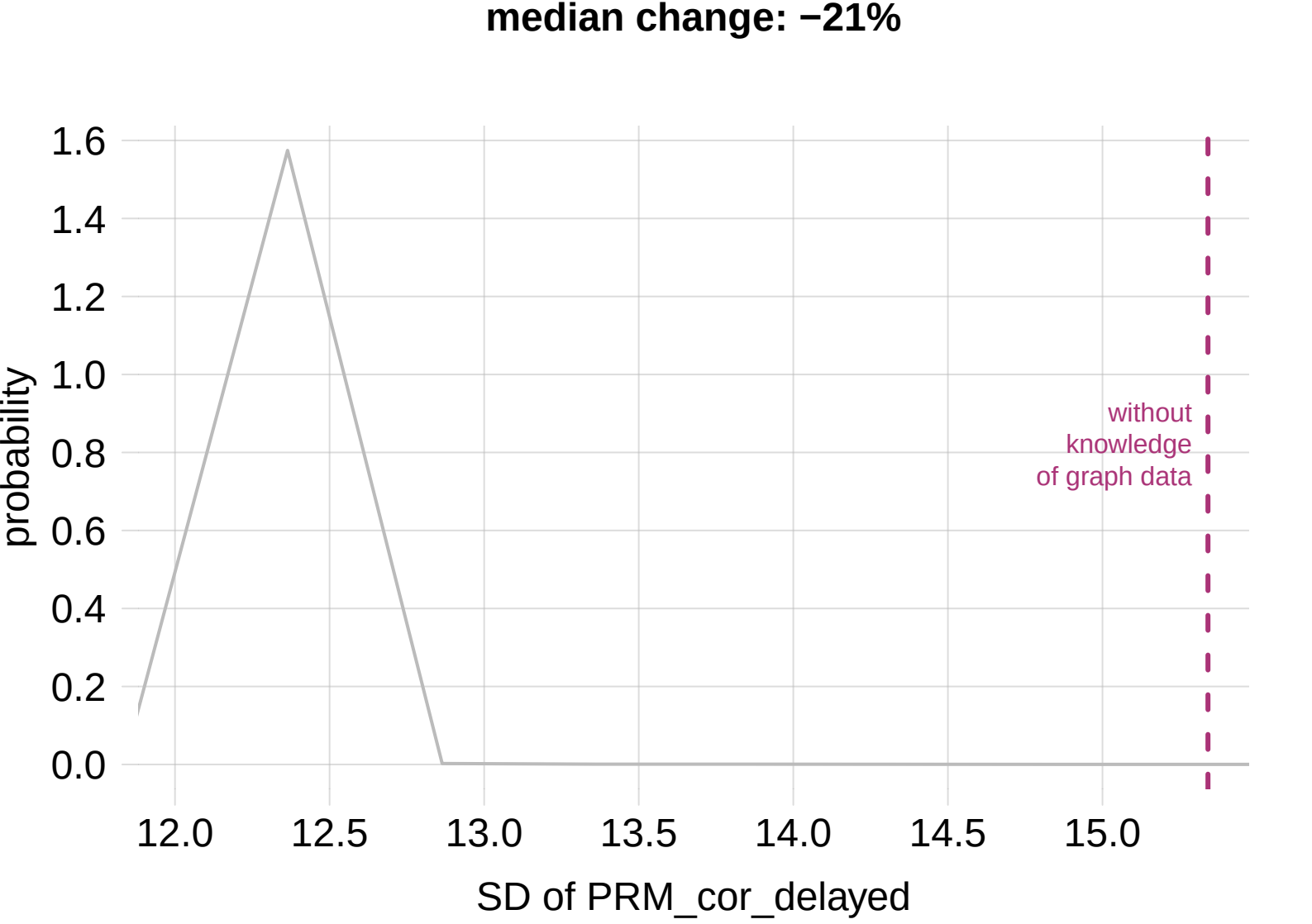

median change: −1%
2.0
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
probability
without
knowledge
of graph data
14.55
14.57
14.59
14.61
14.63
14.65
14.67
14.69
SD of PRM_cor_delayed

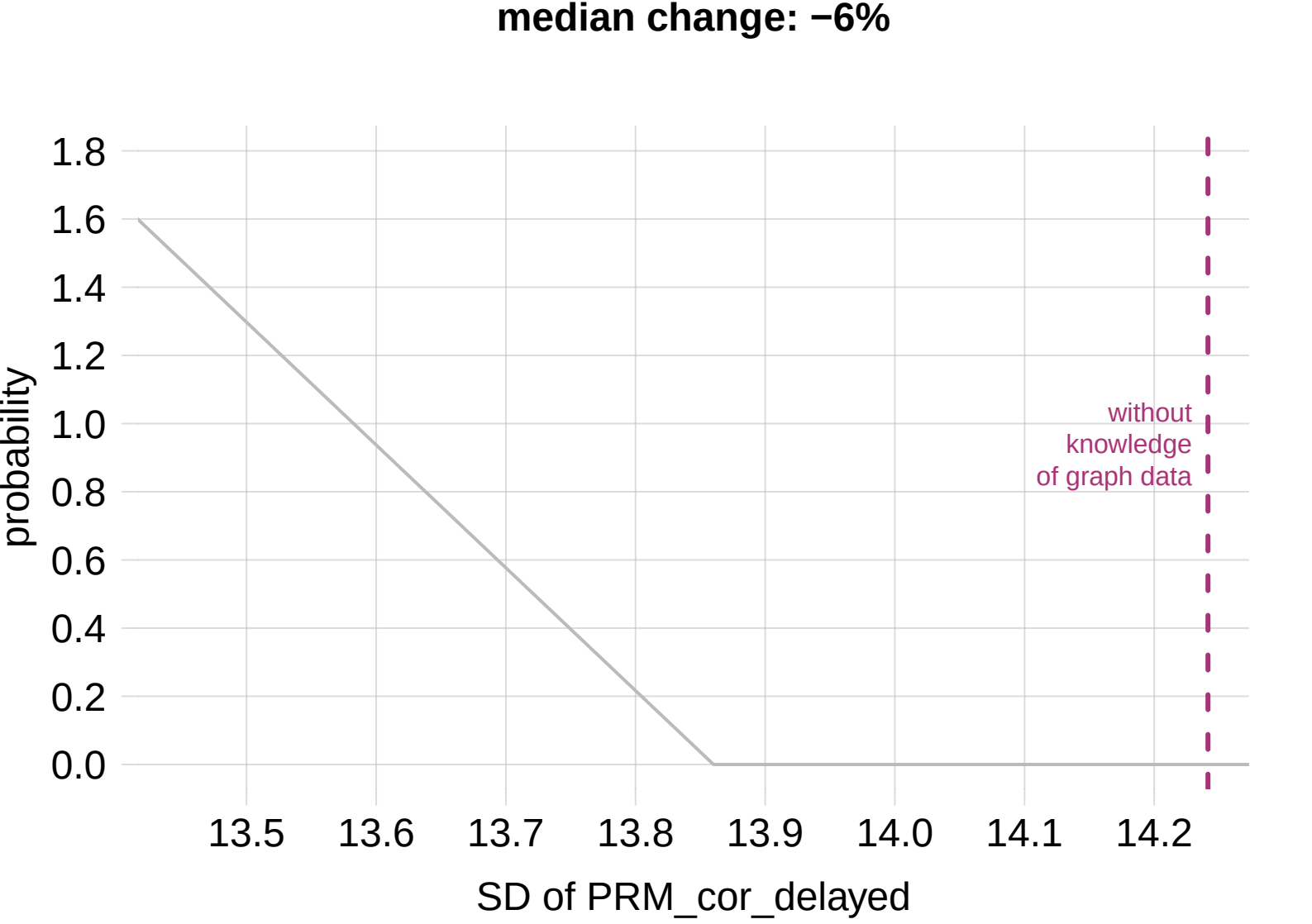

median change: −30%
probability
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
without
knowledge
of graph data
6
7
8
9
10
11
12
13
14
15
SD of PRM_cor_delayed

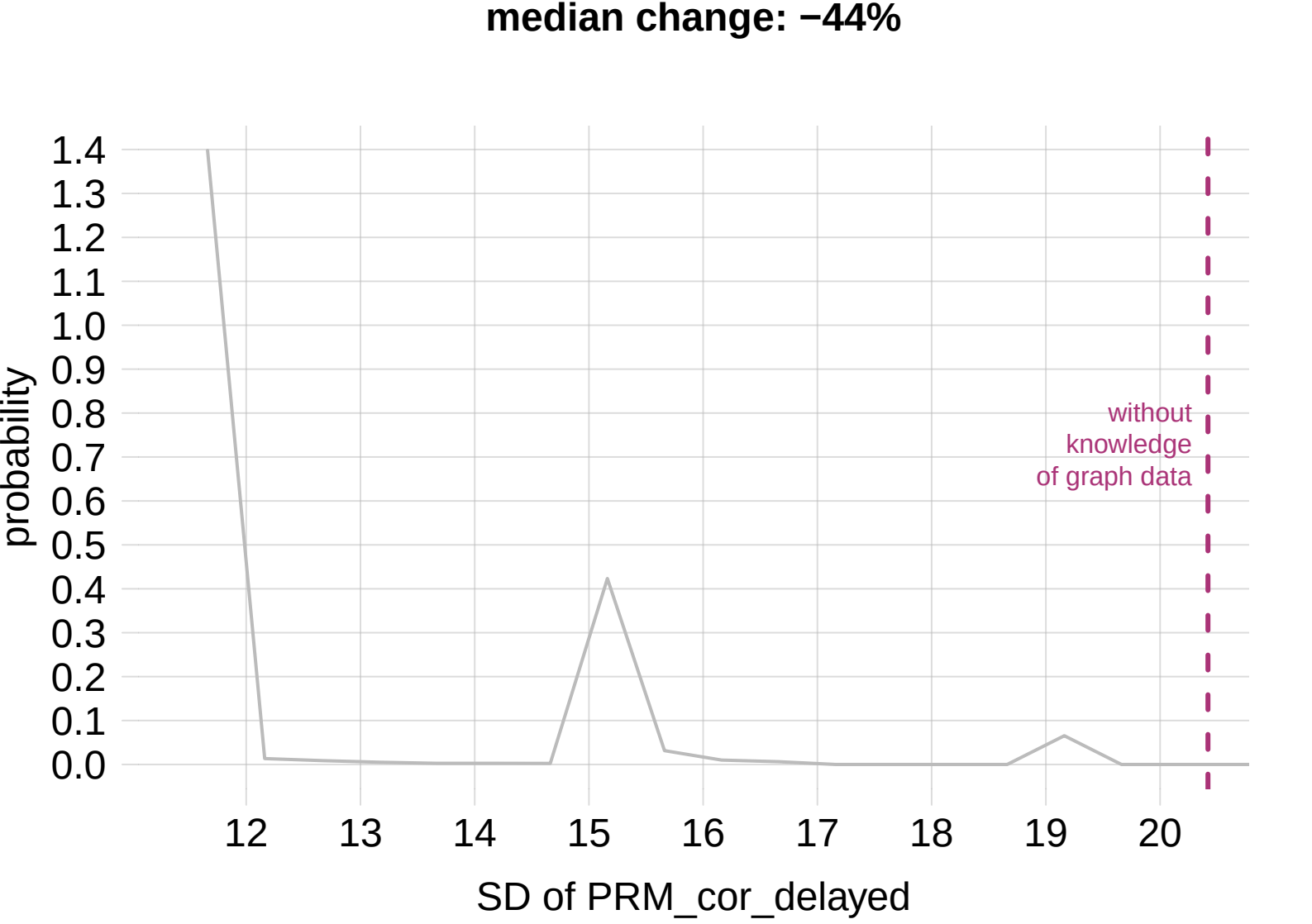

median change: −3%
probability
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
without
knowledge
of graph data
12.40
12.45
12.50
12.55
12.60
12.65
12.70
12.75
SD of PRM_cor_delayed

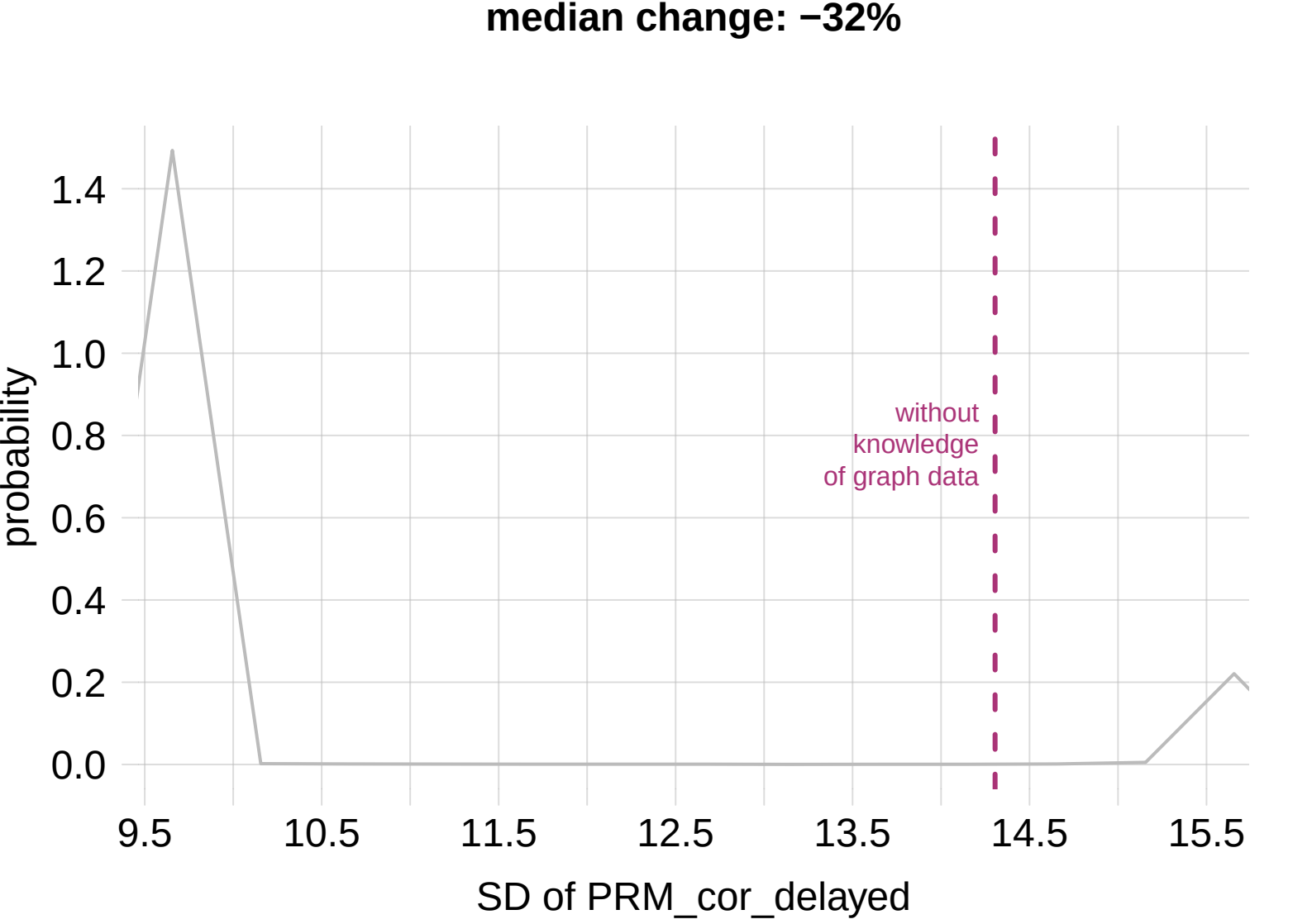

median change: 0%
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
probability
14.27626
14.27628
14.27630
14.27632
14.27634
SD of PRM_cor_delayed

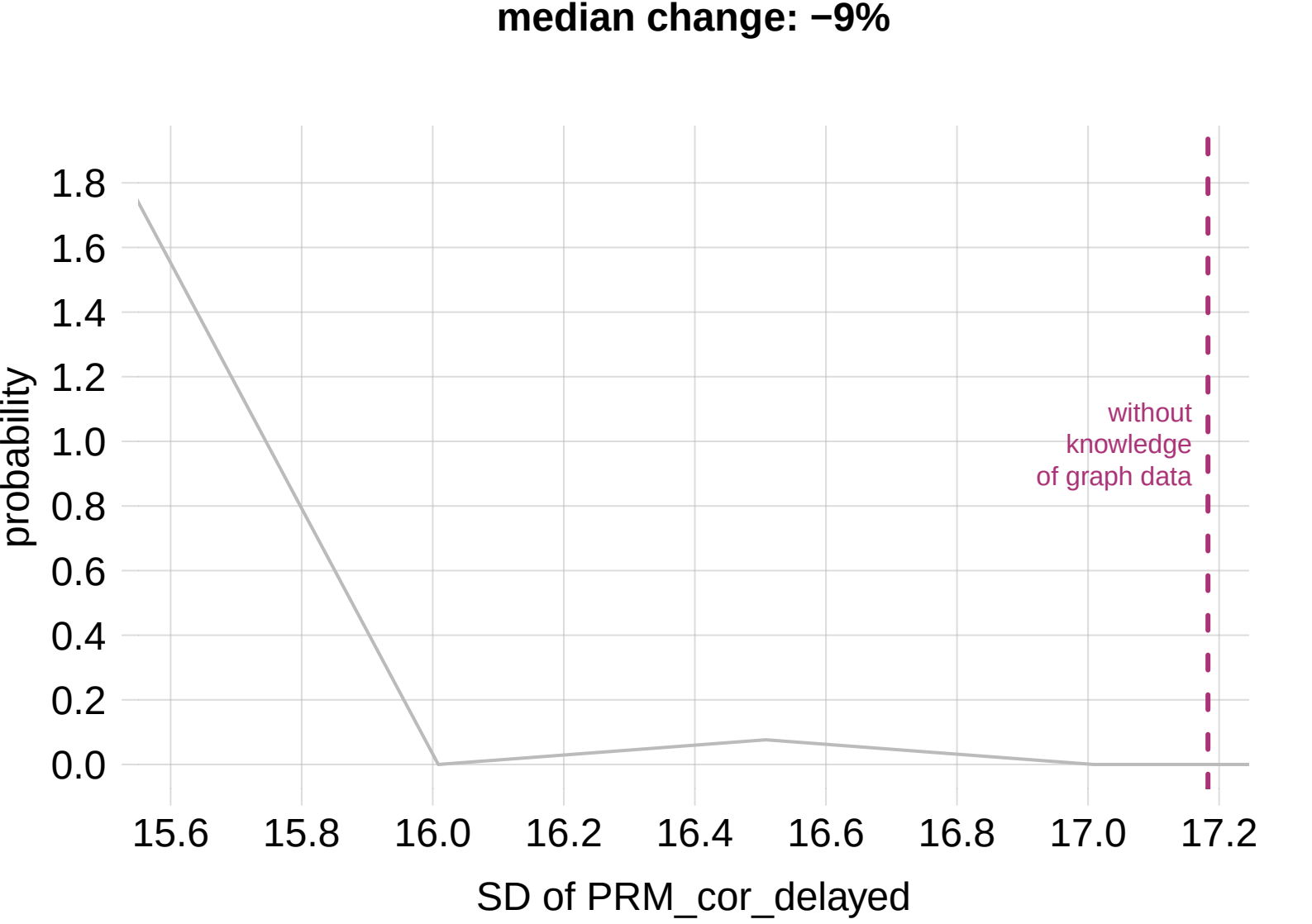

median change: −44%
probability
1.4
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
without
knowledge
of graph data
8.5
9.5
10.5
11.5
12.5
13.5
14.5
SD of PRM_cor_delayed

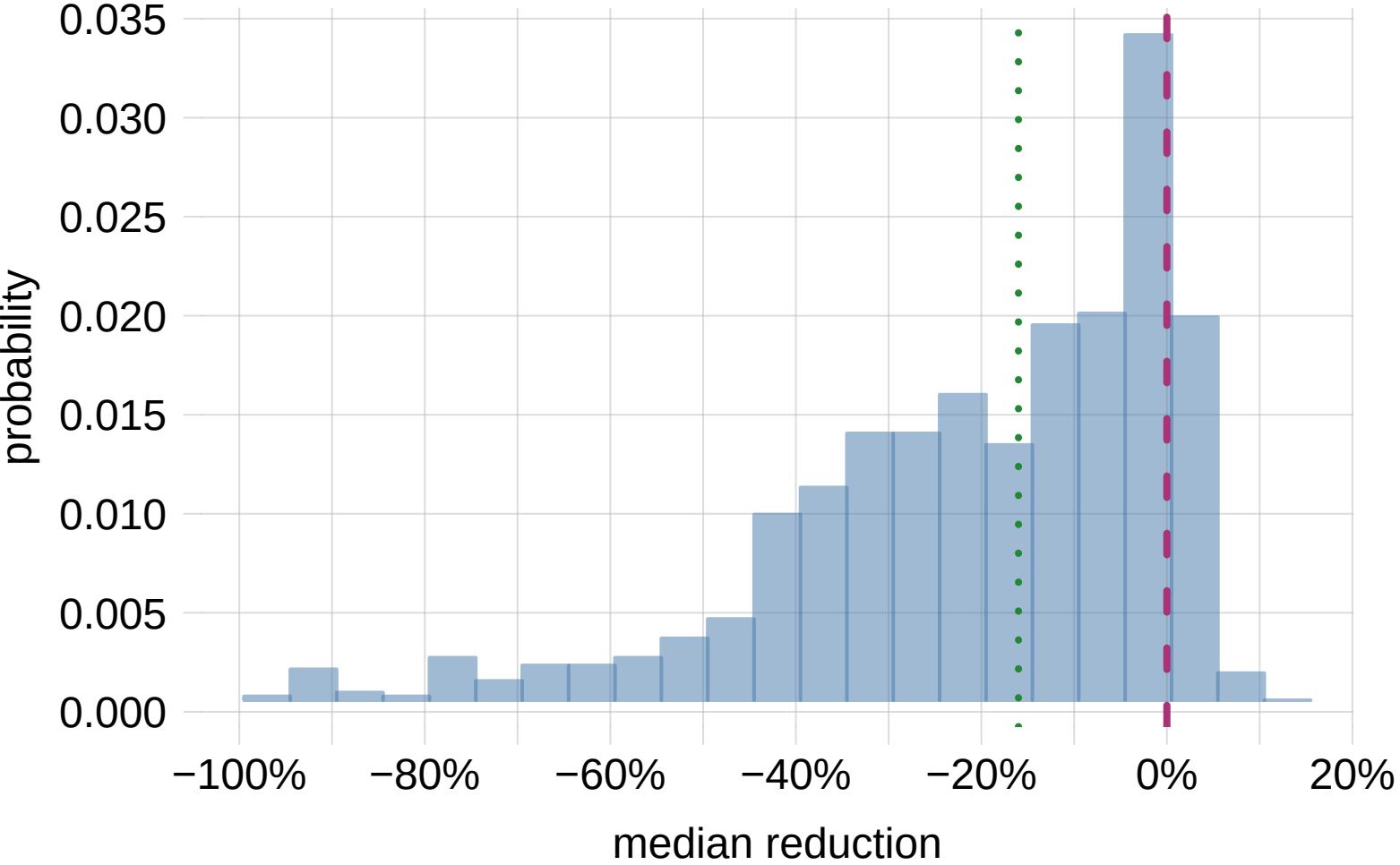

median change: −21%
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
probability
without
knowledge
of graph data
12.0
12.5
13.0
13.5
14.0
14.5
15.0
SD of PRM_cor_delayed


median change: −6%
probability
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
13.5
13.6
13.7
13.8
13.9
14.0
14.1
14.2
SD of PRM_cor_delayed
without
knowledge
of graph data


median change: −44%
probability
1.4
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
without
knowledge
of graph data
12
13
14
15
16
17
18
19
20
SD of PRM_cor_delayed


median change: −32%
probability
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
without
knowledge
of graph data
9.5
10.5
11.5
12.5
13.5
14.5
15.5
SD of PRM_cor_delayed


median change: −9%
probability
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
without
knowledge
of graph data
15.6
15.8
16.0
16.2
16.4
16.6
16.8
17.0
17.2
SD of PRM_cor_delayed


0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
probability
−100%
−80%
−60%
−40%
−20%
0%
20%
median reduction