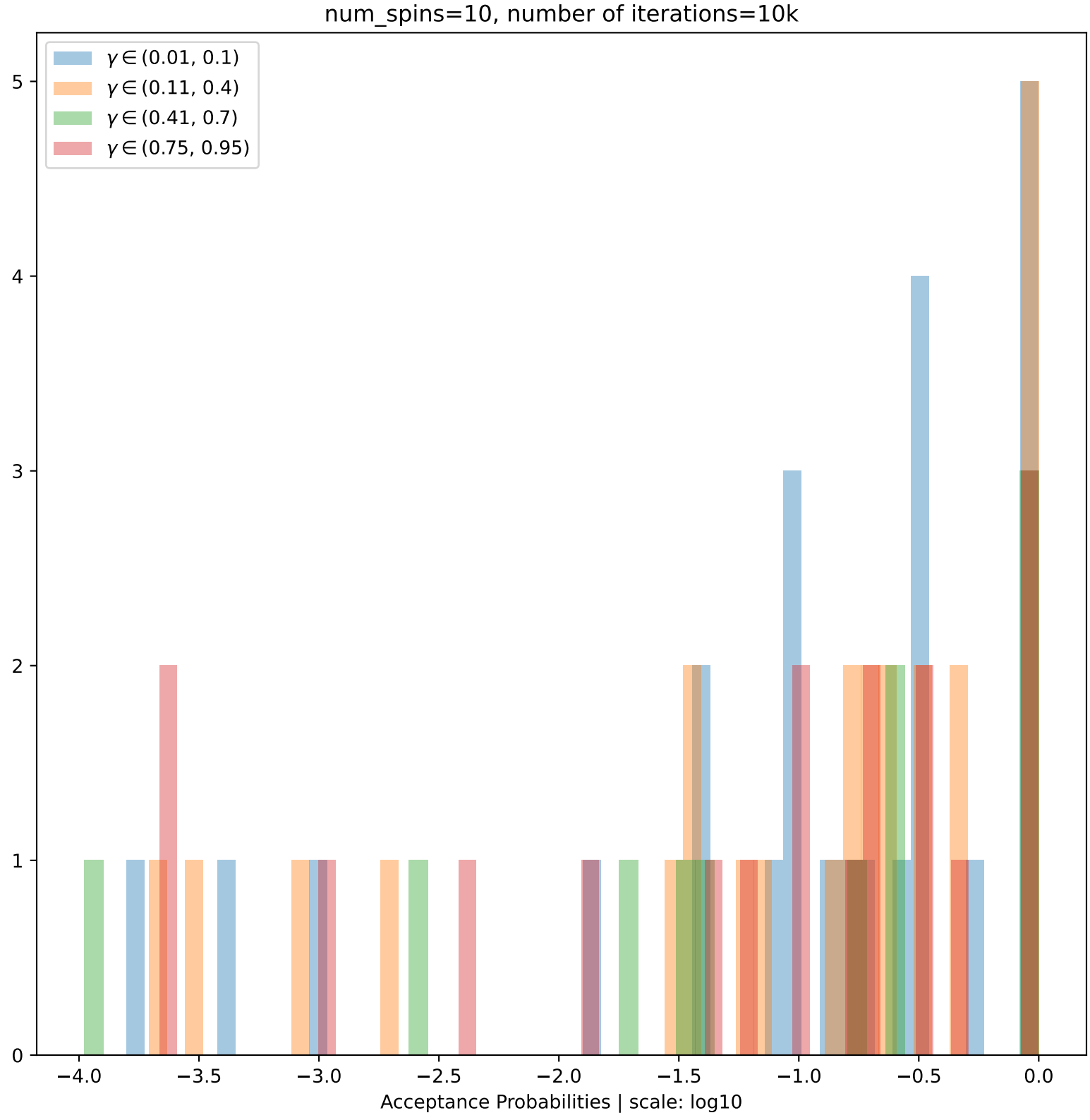
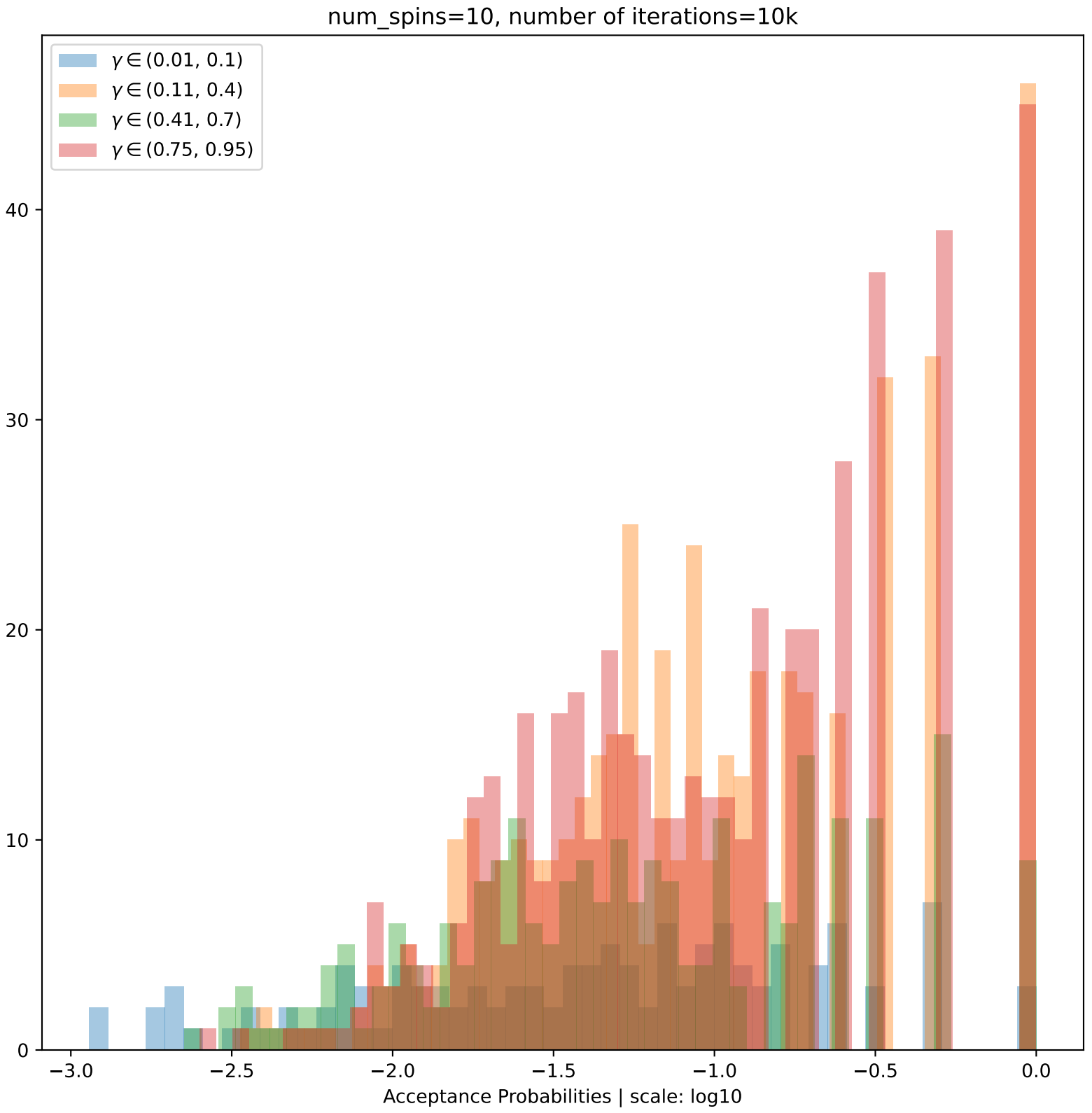
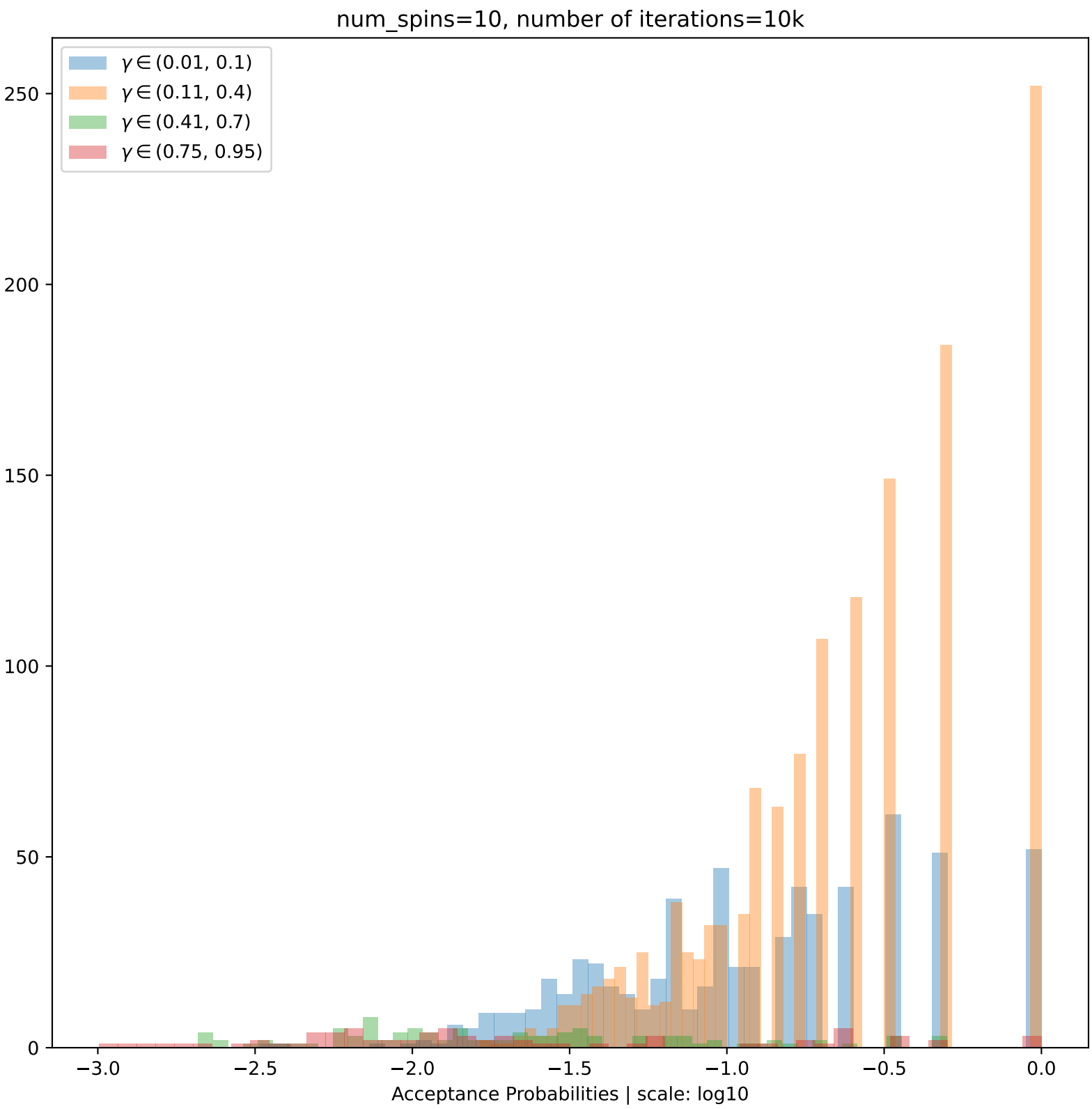
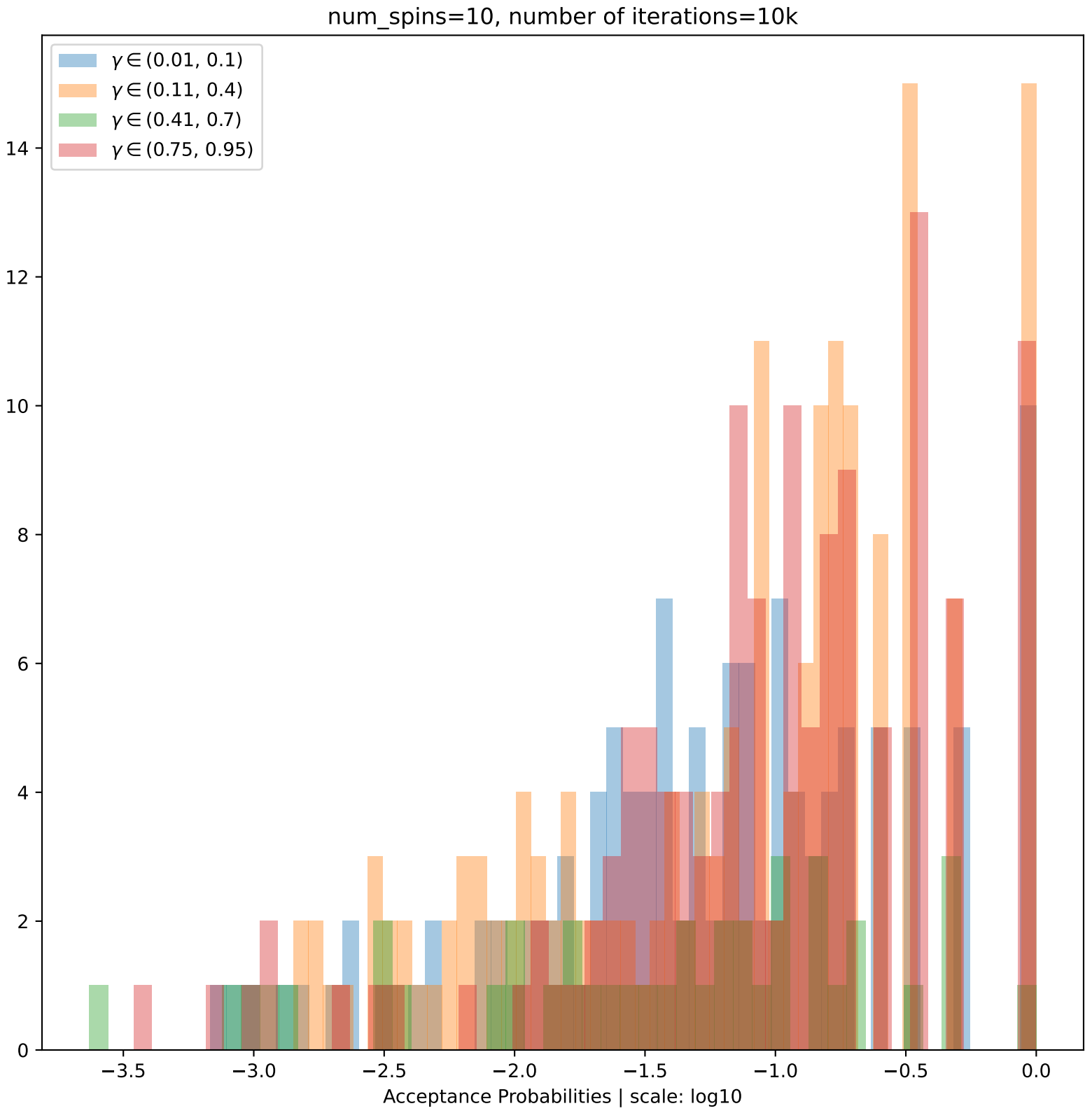
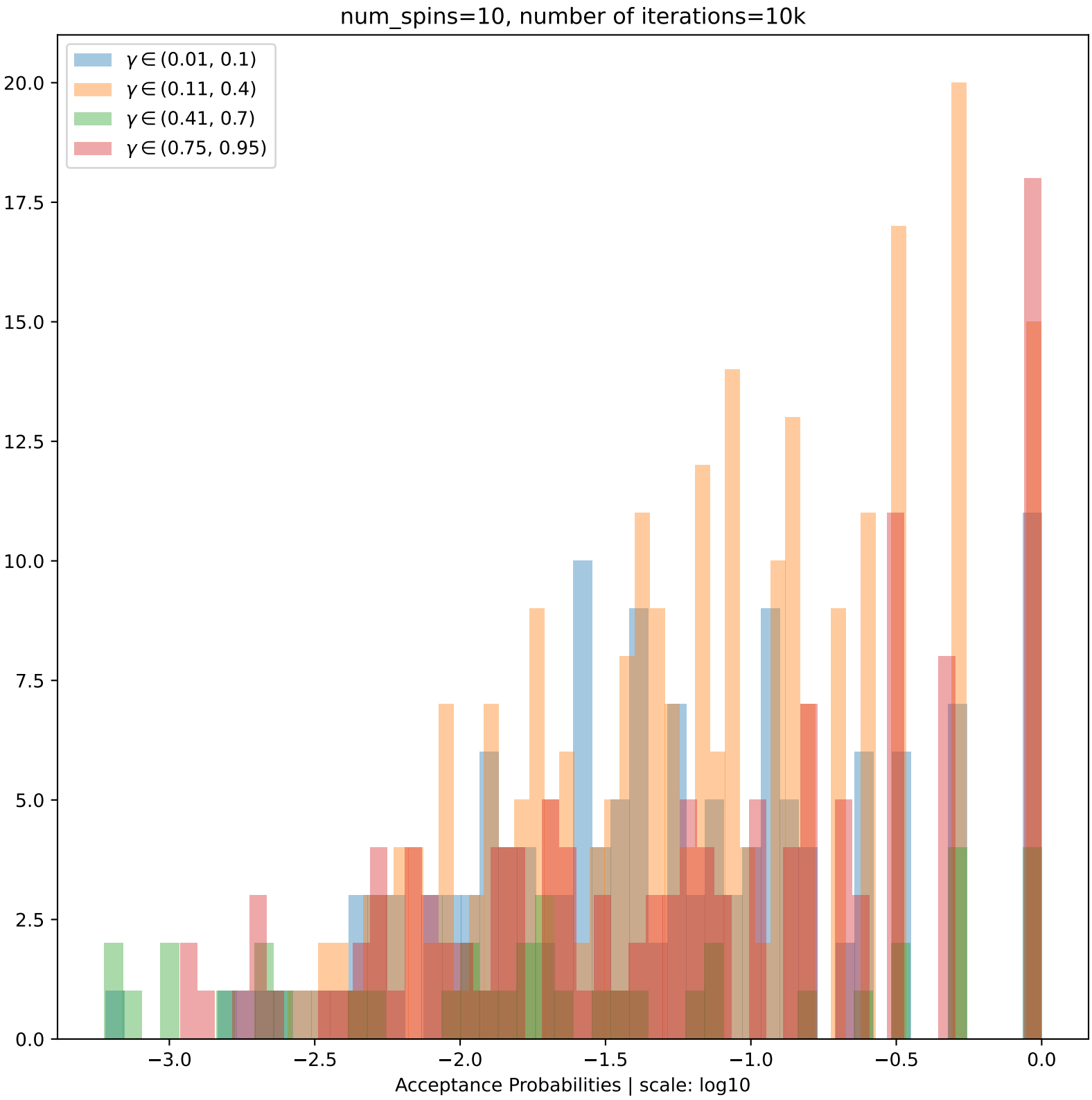
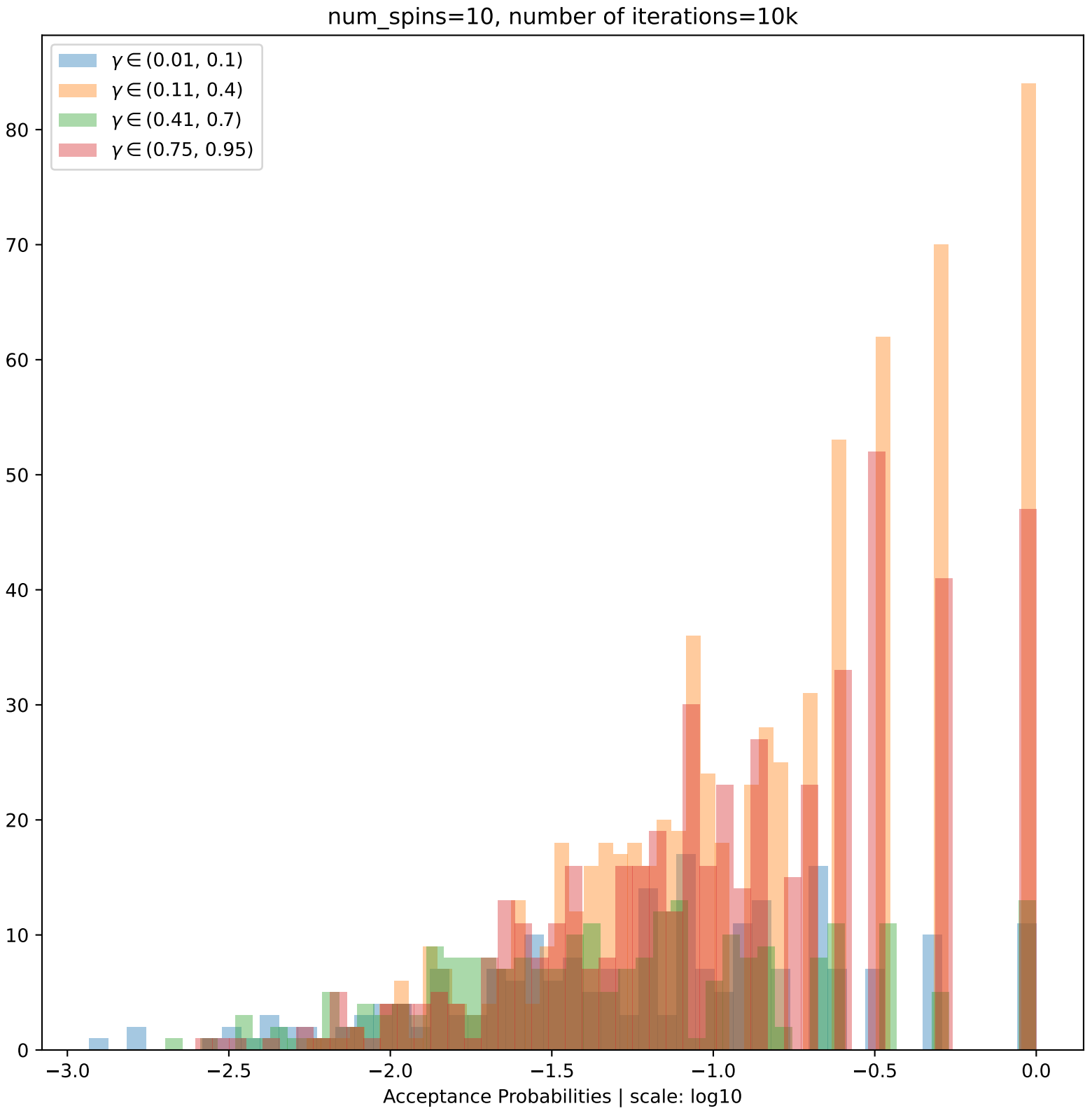

num_spins=10, number of iterations=10k
$\gamma \in (0.01, 0.1)$
$\gamma \in (0.11, 0.4)$
$\gamma \in (0.41, 0.7)$
$\gamma \in (0.75, 0.95)$
0
1
2
3
4
5
−4.0
−3.5
−3.0
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
Acceptance Probabilities | scale: log10

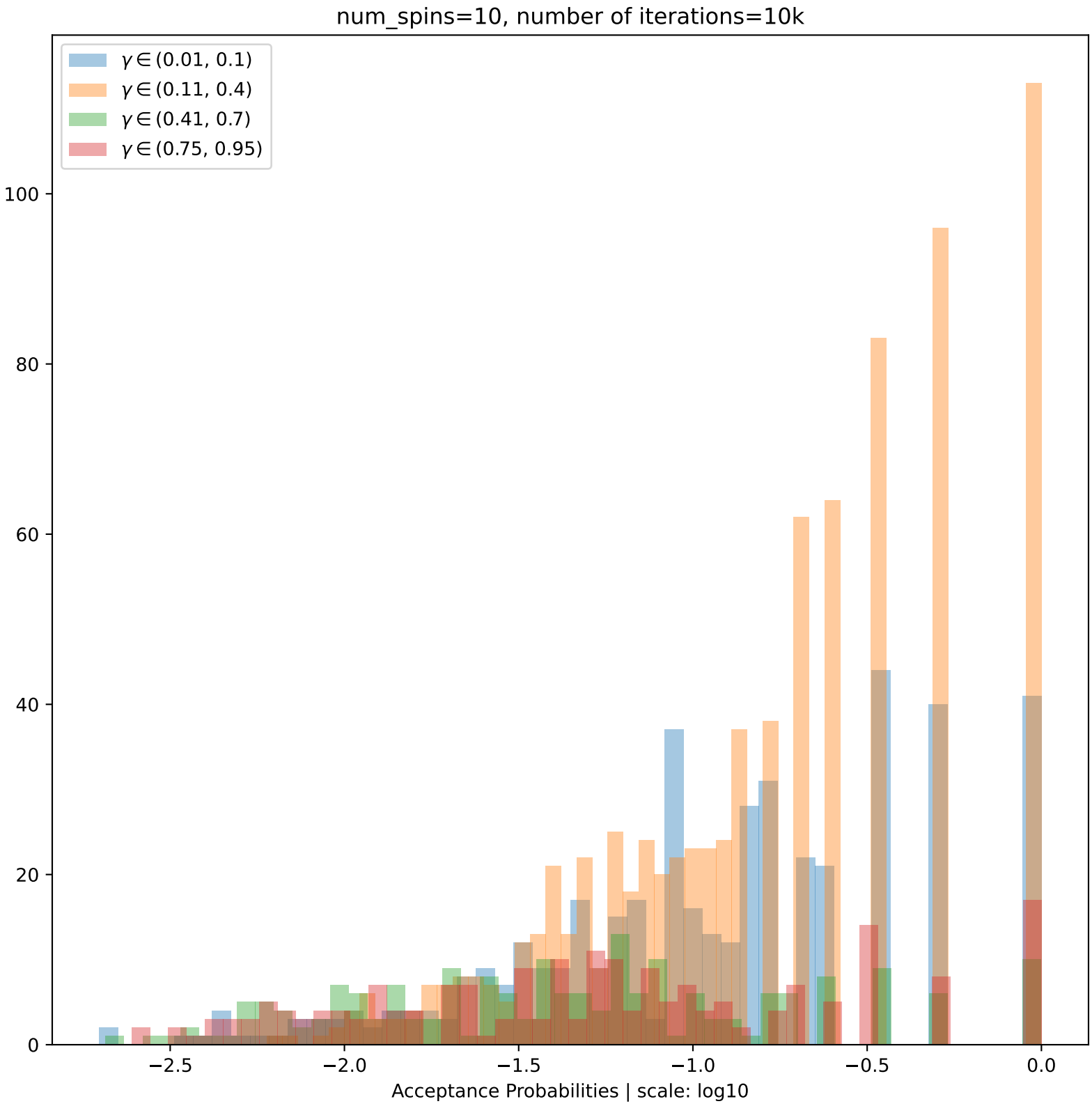

num_spins=10, number of iterations=10k
$\gamma \in (0.01, 0.1)$
$\gamma \in (0.11, 0.4)$
$\gamma \in (0.41, 0.7)$
$\gamma \in (0.75, 0.95)$
0
10
20
30
40
−3.0
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
Acceptance Probabilities | scale: log10

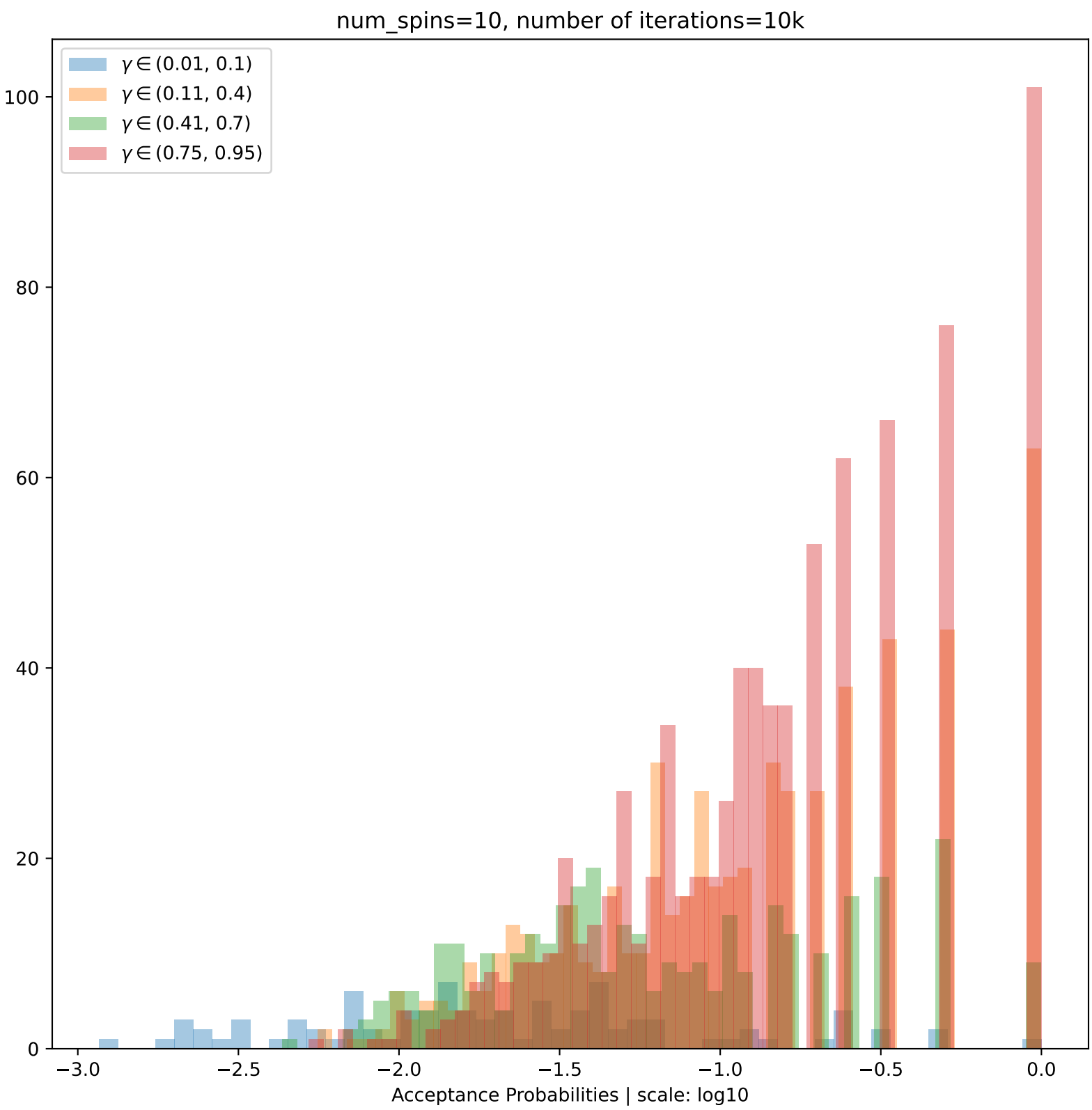

num_spins=10, number of iterations=10k
$\gamma \in (0.01, 0.1)$
$\gamma \in (0.11, 0.4)$
$\gamma \in (0.41, 0.7)$
$\gamma \in (0.75, 0.95)$
250
200
150
100
50
0
−3.0
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
Acceptance Probabilities | scale: log10

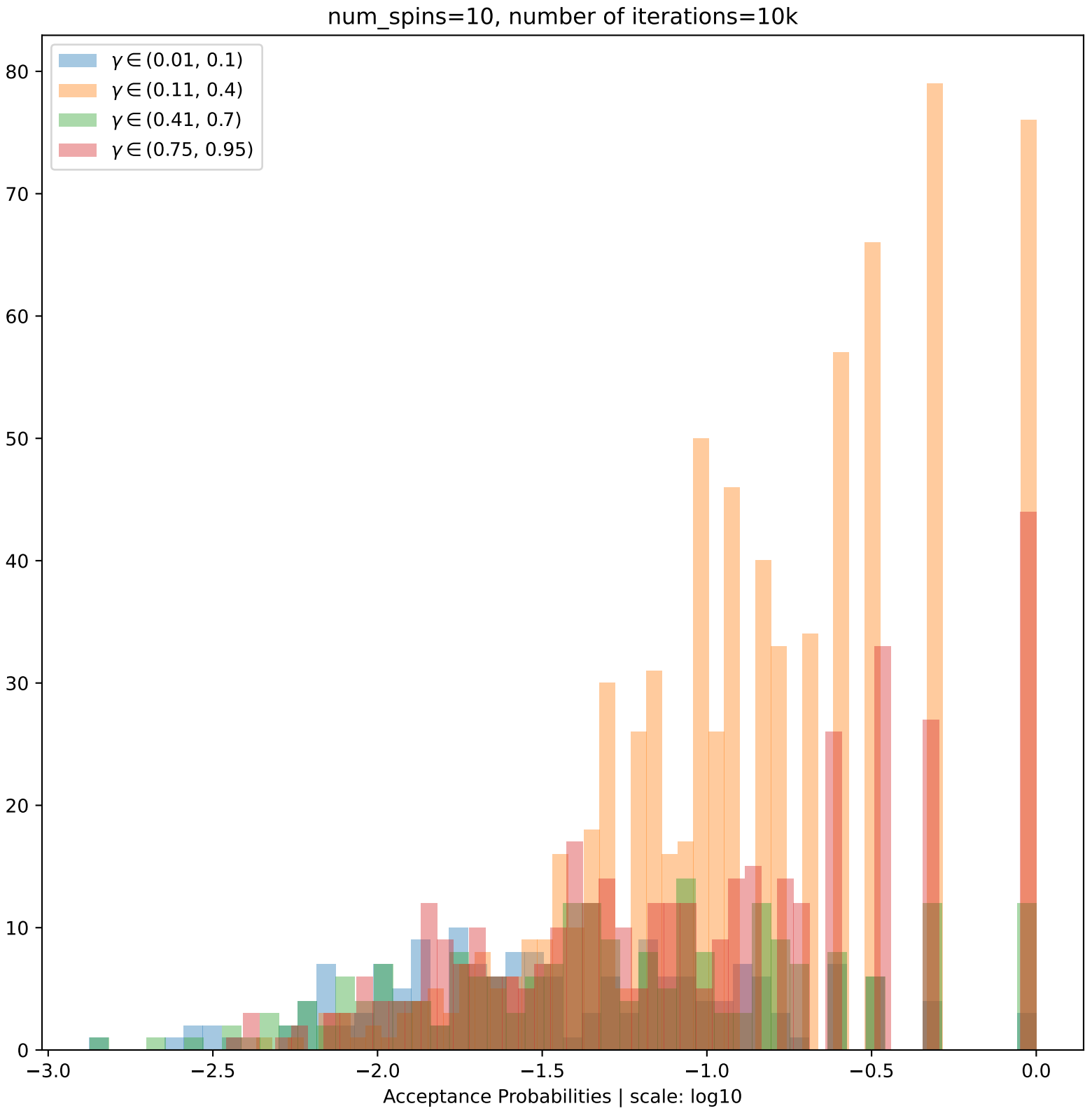

num_spins=10, number of iterations=10k
$\gamma \in (0.01, 0.1)$
$\gamma \in (0.11, 0.4)$
$\gamma \in (0.41, 0.7)$
$\gamma \in (0.75, 0.95)$
0
2
4
6
8
10
12
14
−3.5
−3.0
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
Acceptance Probabilities | scale: log10

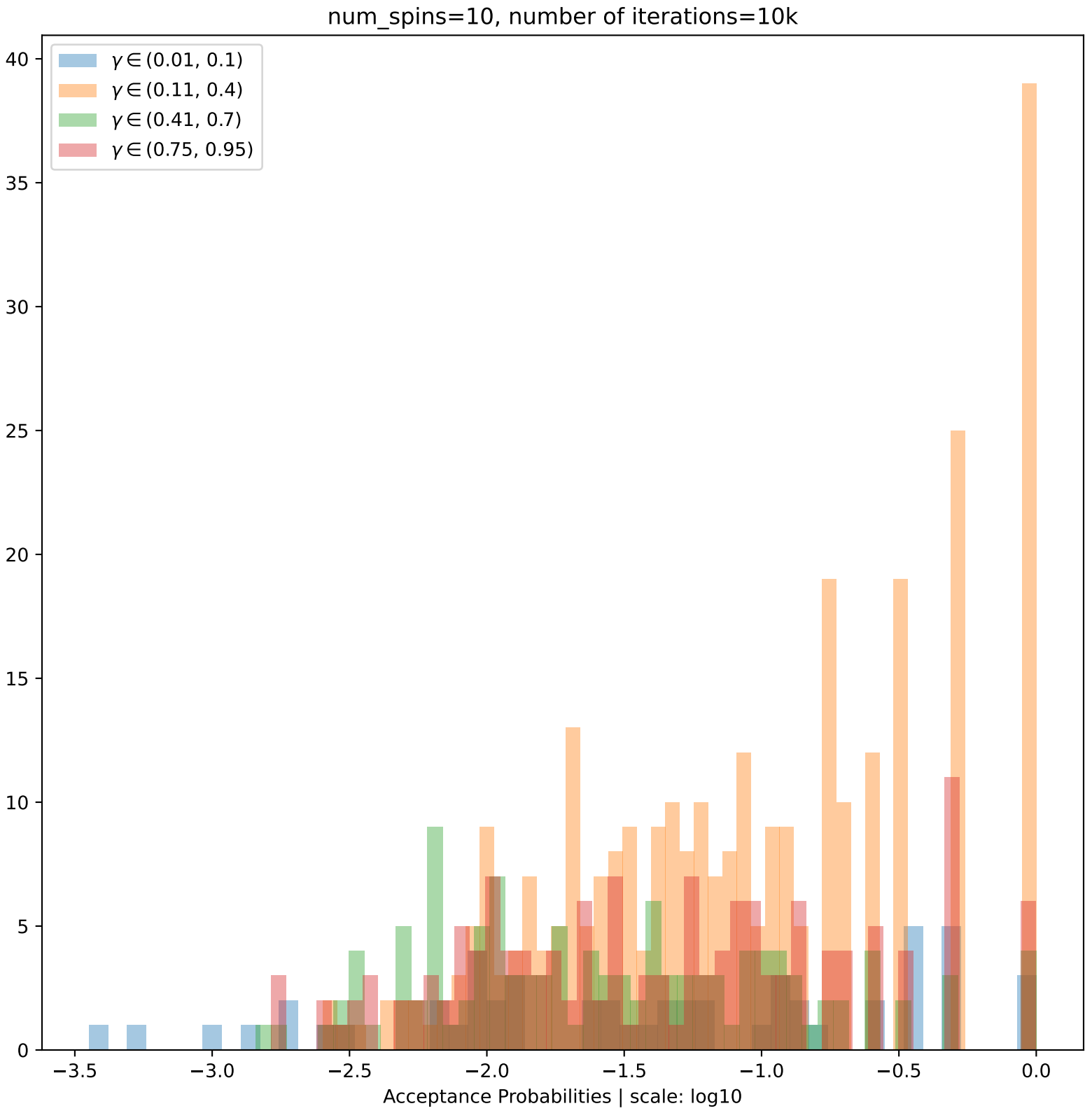

num_spins=10, number of iterations=10k
$\gamma \in (0.01, 0.1)$
$\gamma \in (0.11, 0.4)$
$\gamma \in (0.41, 0.7)$
$\gamma \in (0.75, 0.95)$
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
−3.0
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
Acceptance Probabilities | scale: log10


num_spins=10, number of iterations=10k
$\gamma \in (0.01, 0.1)$
$\gamma \in (0.11, 0.4)$
$\gamma \in (0.41, 0.7)$
$\gamma \in (0.75, 0.95)$
0
10
20
30
40
50
60
70
80
−3.0
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
Acceptance Probabilities | scale: log10


num_spins=10, number of iterations=10k
$\gamma \in (0.01, 0.1)$
$\gamma \in (0.11, 0.4)$
$\gamma \in (0.41, 0.7)$
$\gamma \in (0.75, 0.95)$
100
80
60
40
20
0
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
Acceptance Probabilities | scale: log10


num_spins=10, number of iterations=10k
$\gamma \in (0.01, 0.1)$
$\gamma \in (0.11, 0.4)$
$\gamma \in (0.41, 0.7)$
$\gamma \in (0.75, 0.95)$
100
80
60
40
20
0
−3.0
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
Acceptance Probabilities | scale: log10


num_spins=10, number of iterations=10k
$\gamma \in (0.01, 0.1)$
$\gamma \in (0.11, 0.4)$
$\gamma \in (0.41, 0.7)$
$\gamma \in (0.75, 0.95)$
0
10
20
30
40
50
60
70
80
−3.0
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
Acceptance Probabilities | scale: log10


num_spins=10, number of iterations=10k
$\gamma \in (0.01, 0.1)$
$\gamma \in (0.11, 0.4)$
$\gamma \in (0.41, 0.7)$
$\gamma \in (0.75, 0.95)$
40
35
30
25
20
15
10
5
0
−3.5
−3.0
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
Acceptance Probabilities | scale: log10