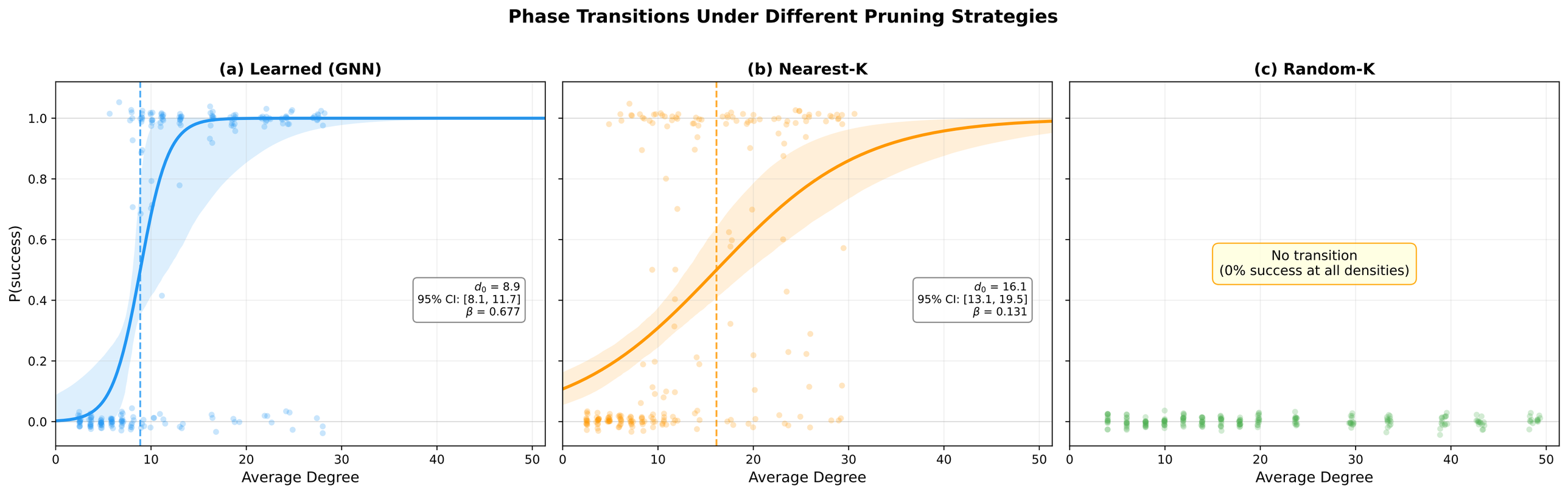
Phase Transitions Under Different Pruning Strategies
(a) Learned (GNN)
(b) Nearest-K
(c) Random-K
P(success)
Average Degree
d_0 = 8.9
95% CI: [8.1, 11.7]
β = 0.677
d_0 = 16.1
95% CI: [13.1, 19.5]
β = 0.131
No transition
(0% success at all densities)