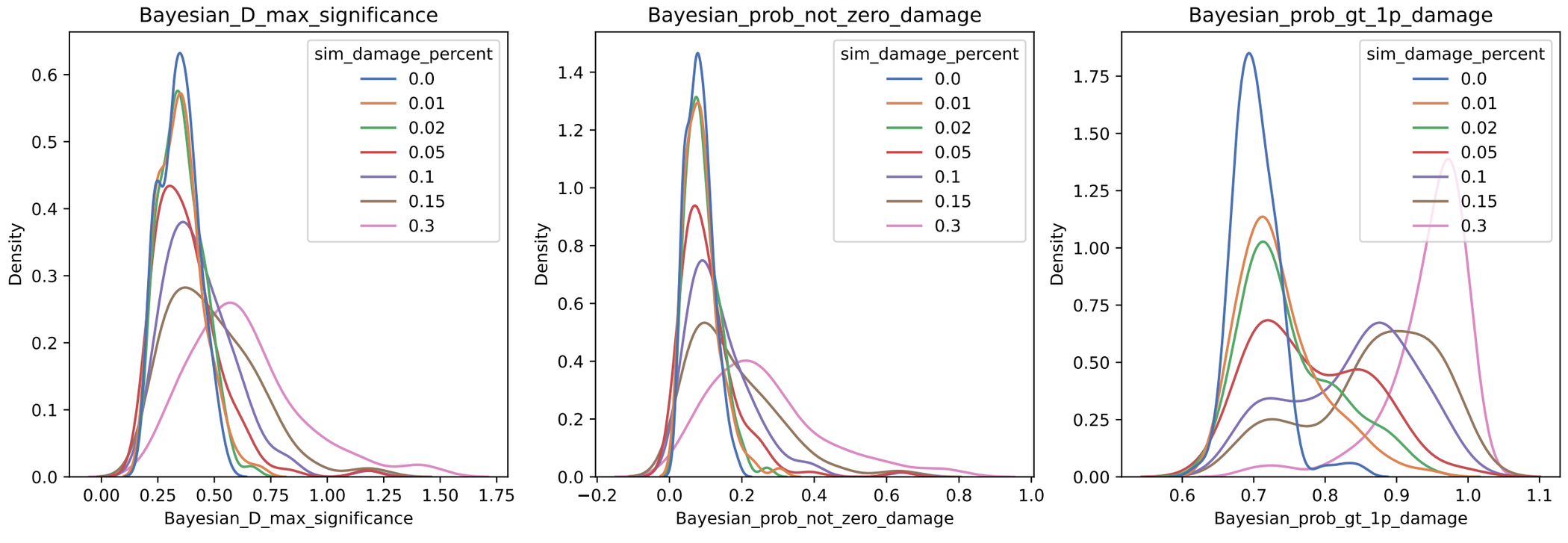
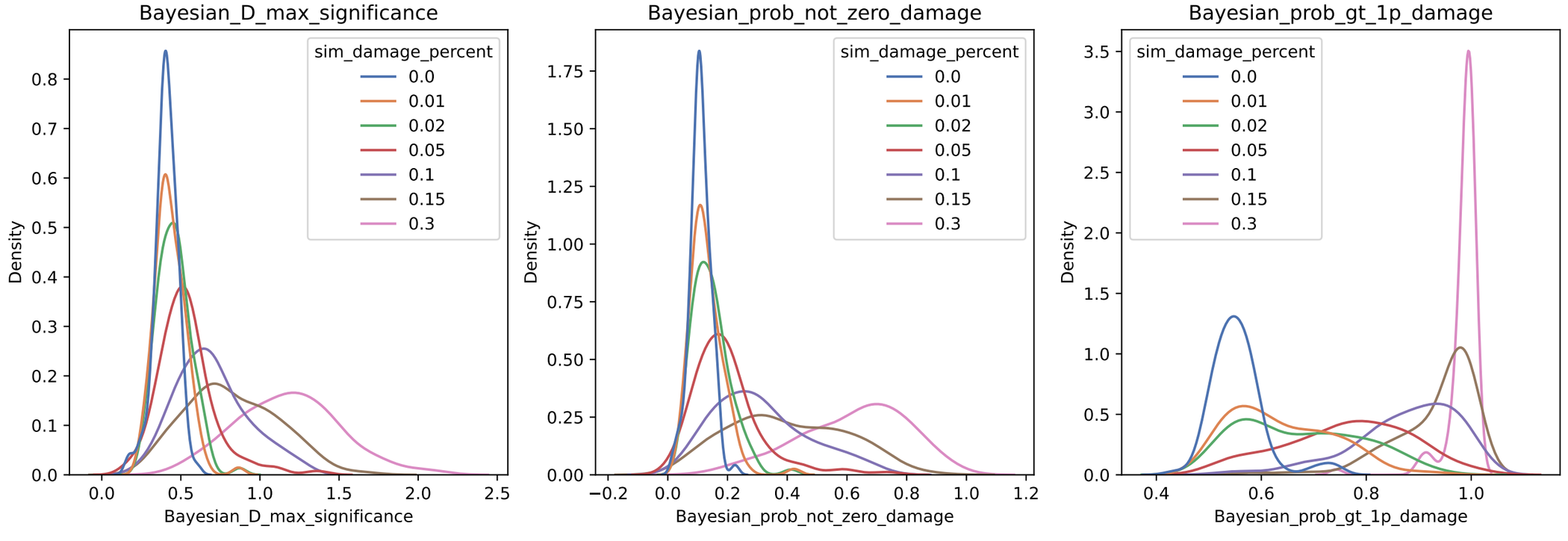
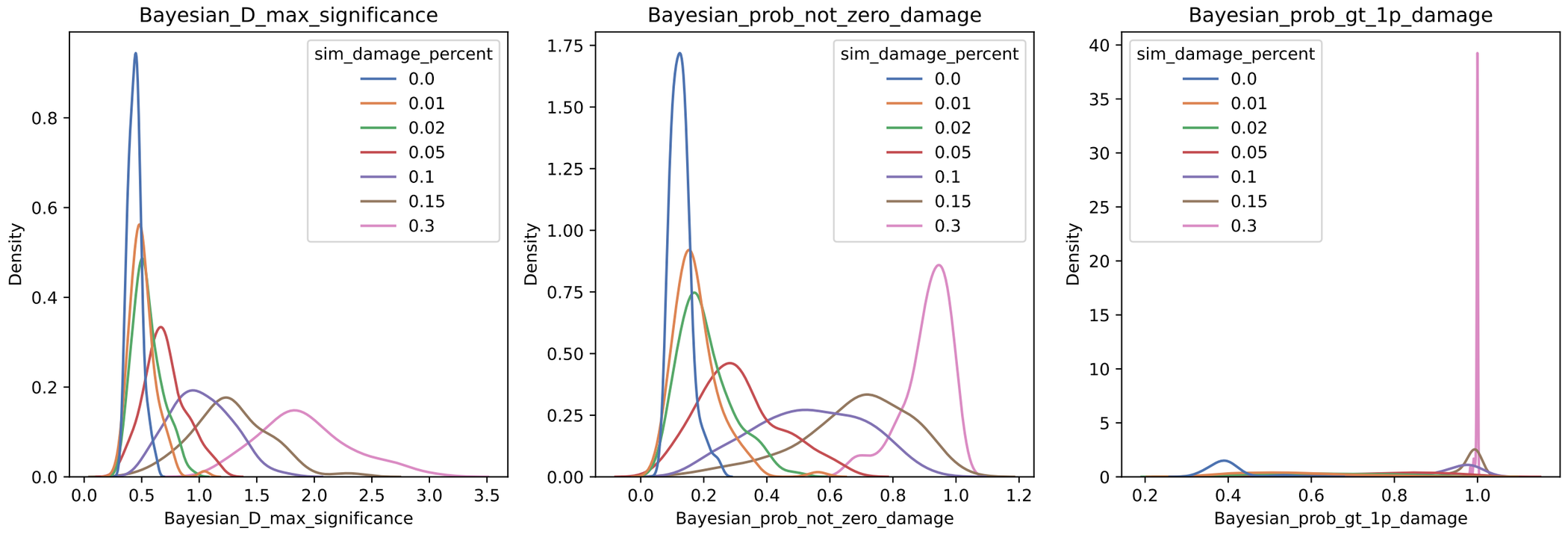
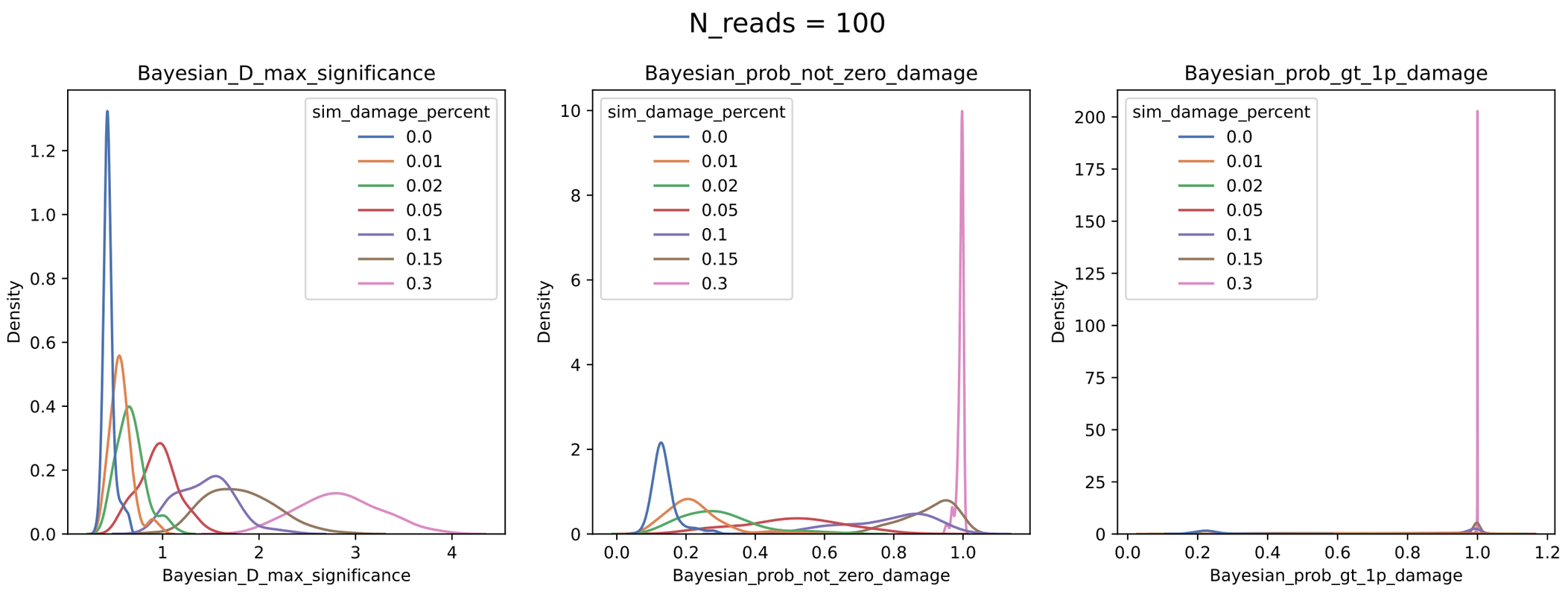
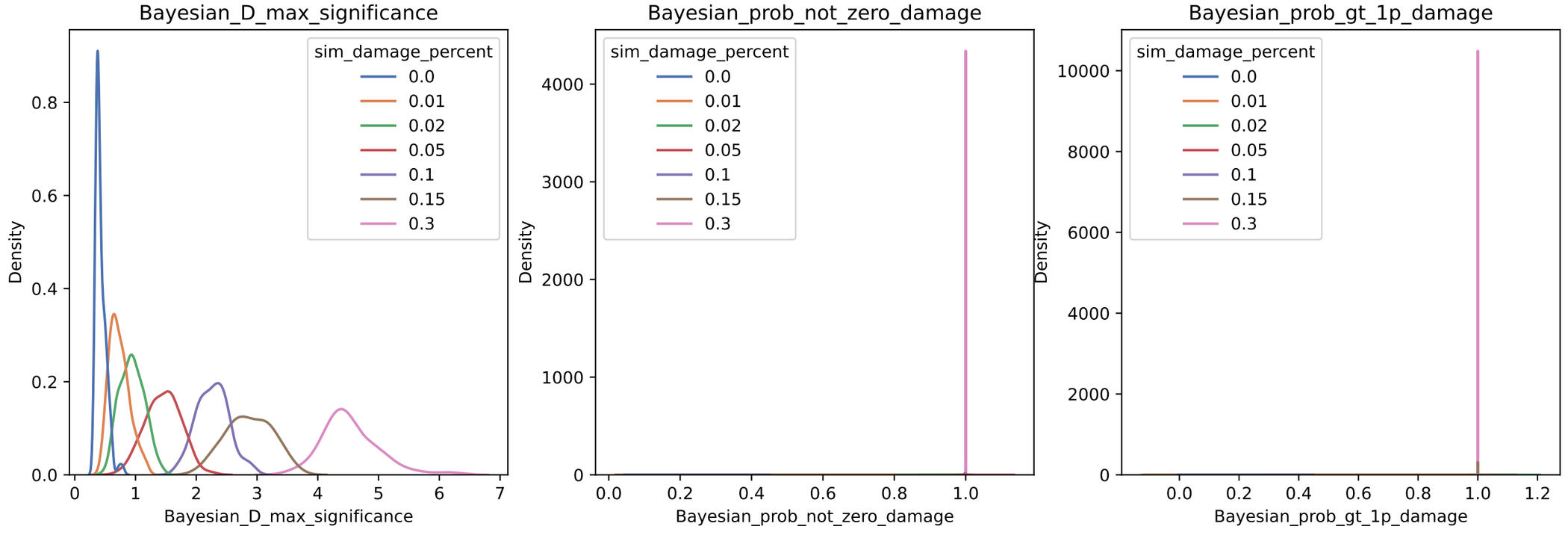
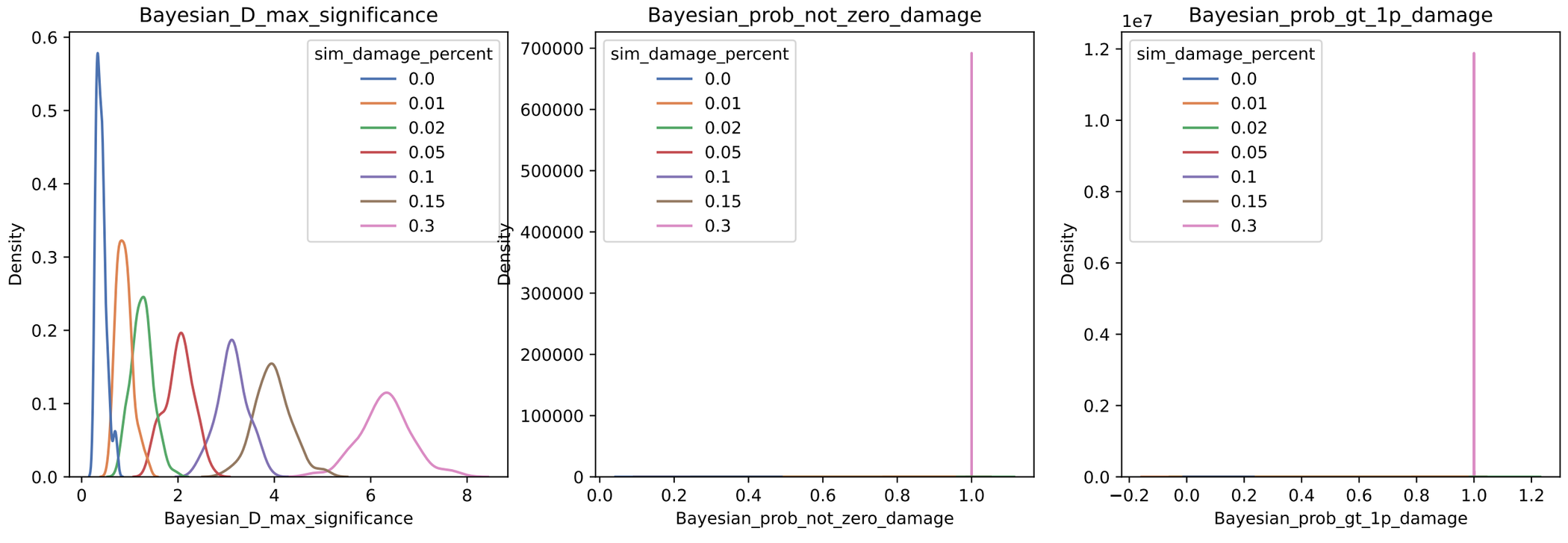

N_reads = 10
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage
sim_damage_percent
0.0
0.01
0.02
0.05
0.1
0.15
0.3
Density
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage

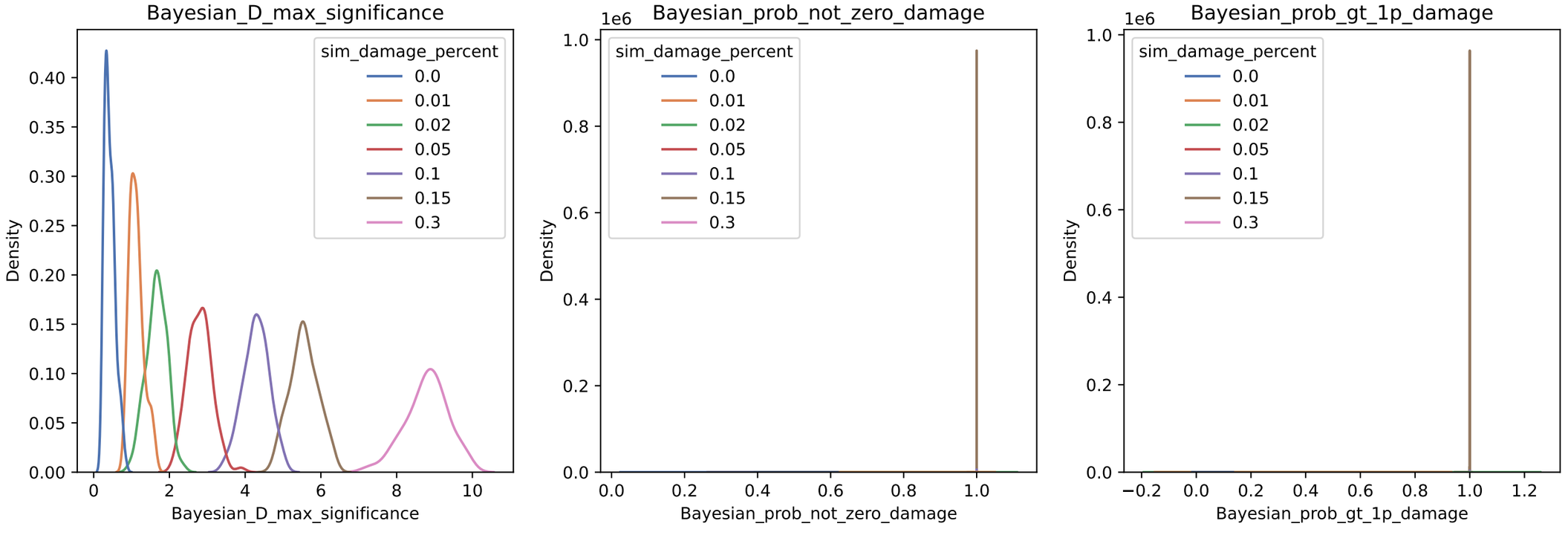

N_reads = 25
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage
sim_damage_percent
0.0
0.01
0.02
0.05
0.1
0.15
0.3
Density
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage

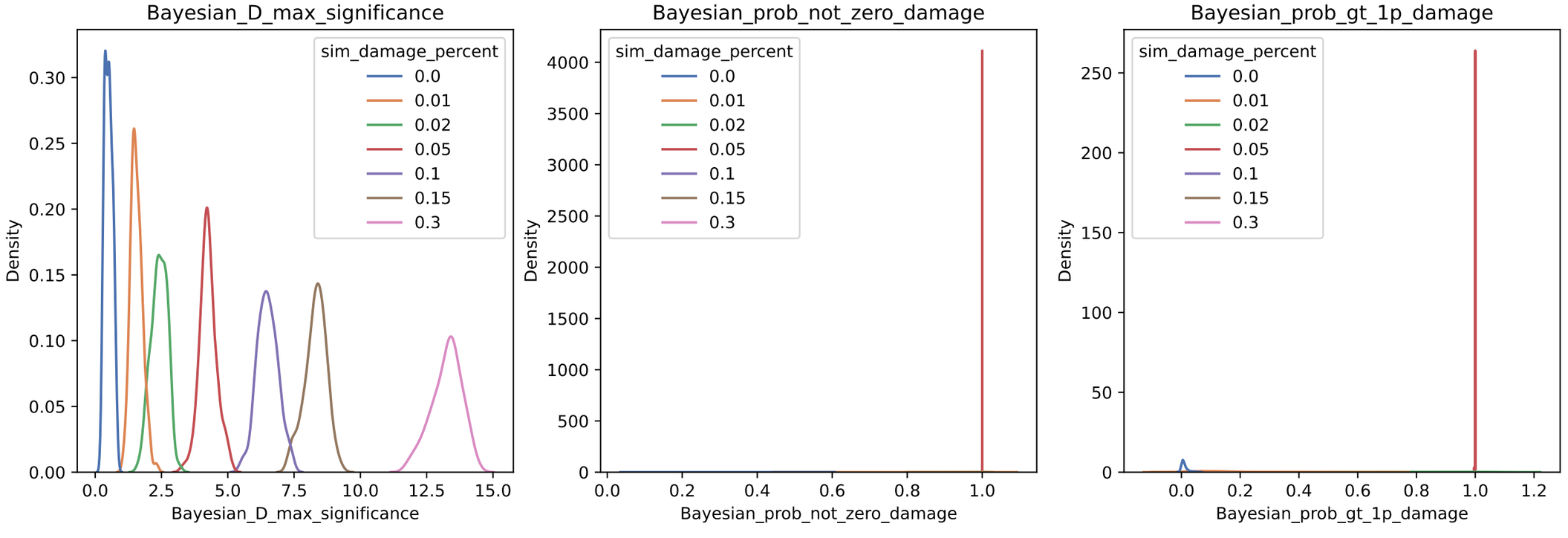

N_reads = 50
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage
sim_damage_percent
0.0
0.01
0.02
0.05
0.1
0.15
0.3
Density
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage

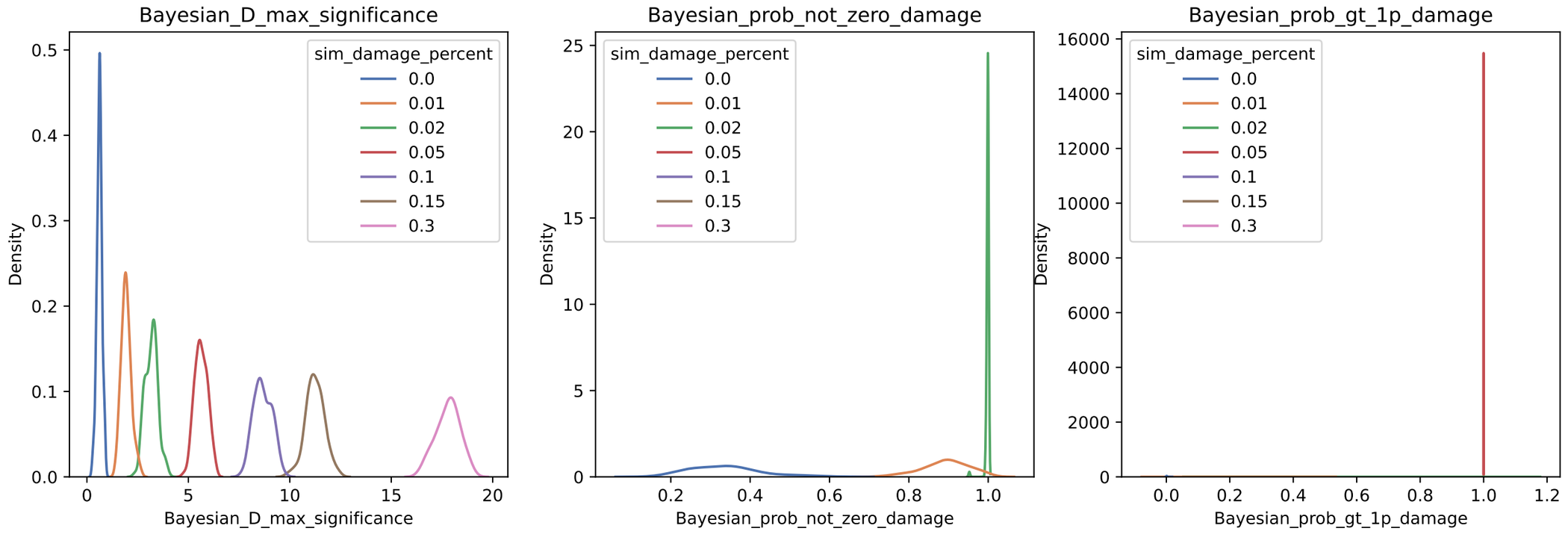

N_reads = 100
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage
sim_damage_percent
0.0
0.01
0.02
0.05
0.1
0.15
0.3
Density
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage

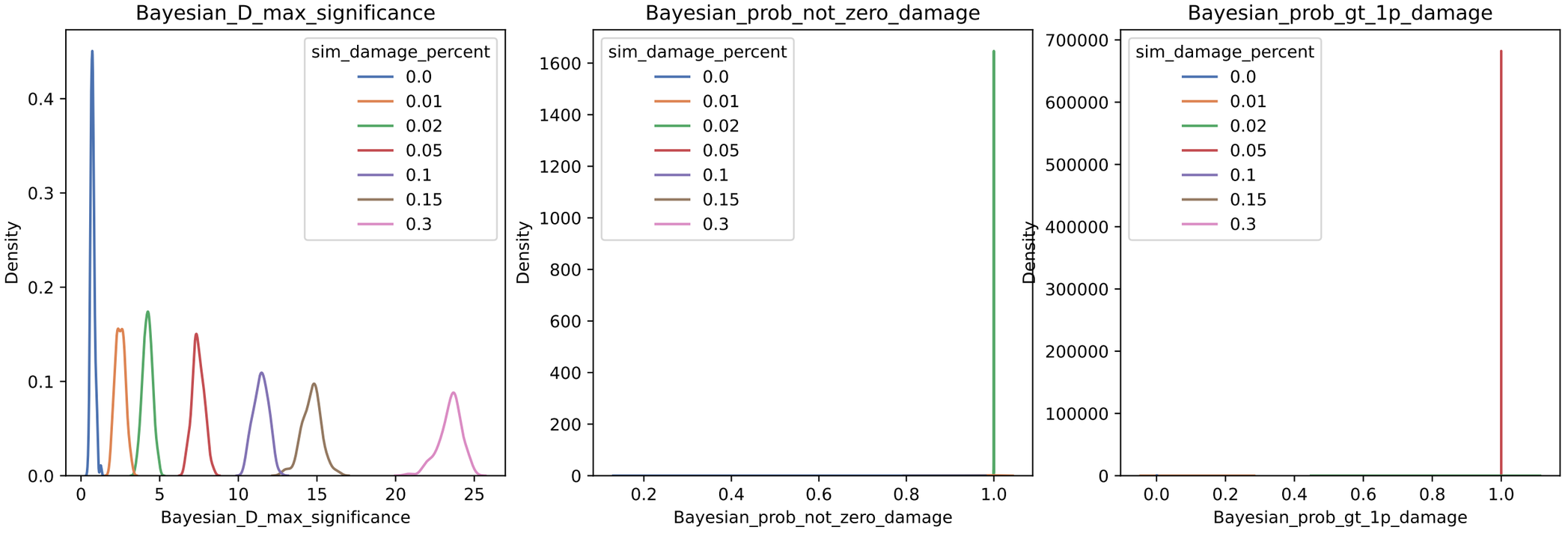

N_reads = 250
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage
sim_damage_percent
0.0
0.01
0.02
0.05
0.1
0.15
0.3
Density
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage

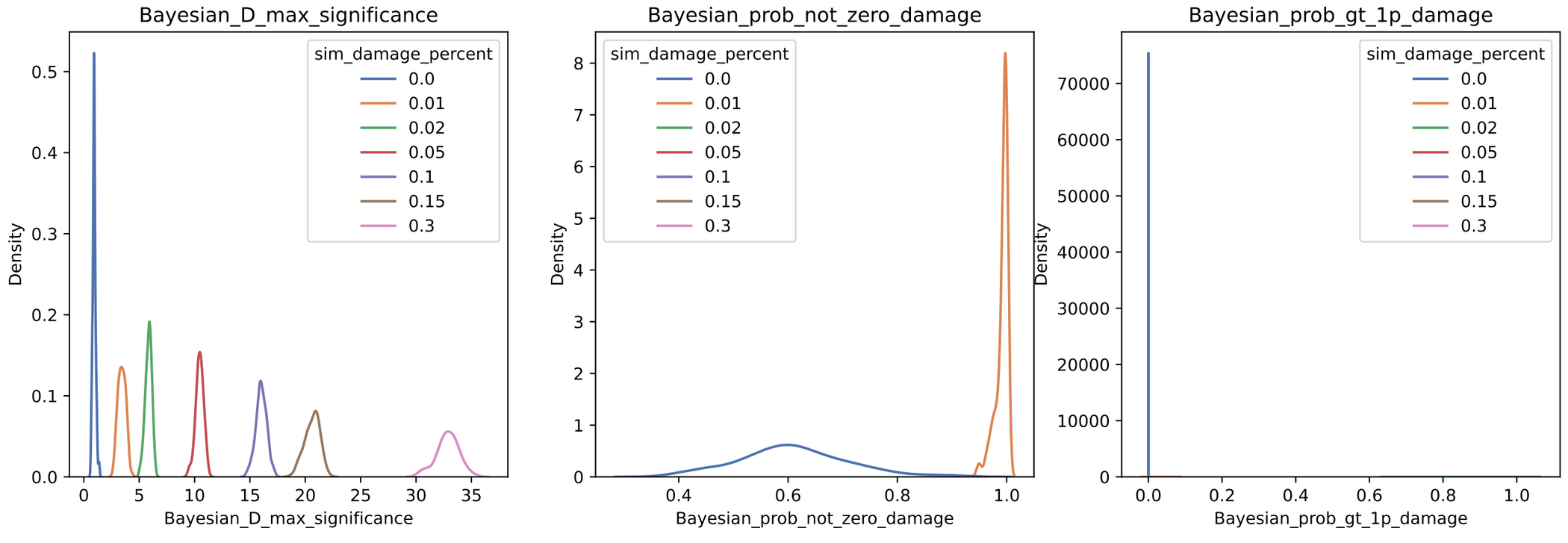

N_reads = 500
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage
sim_damage_percent
0.0
0.01
0.02
0.05
0.1
0.15
0.3
Density
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage
1e7

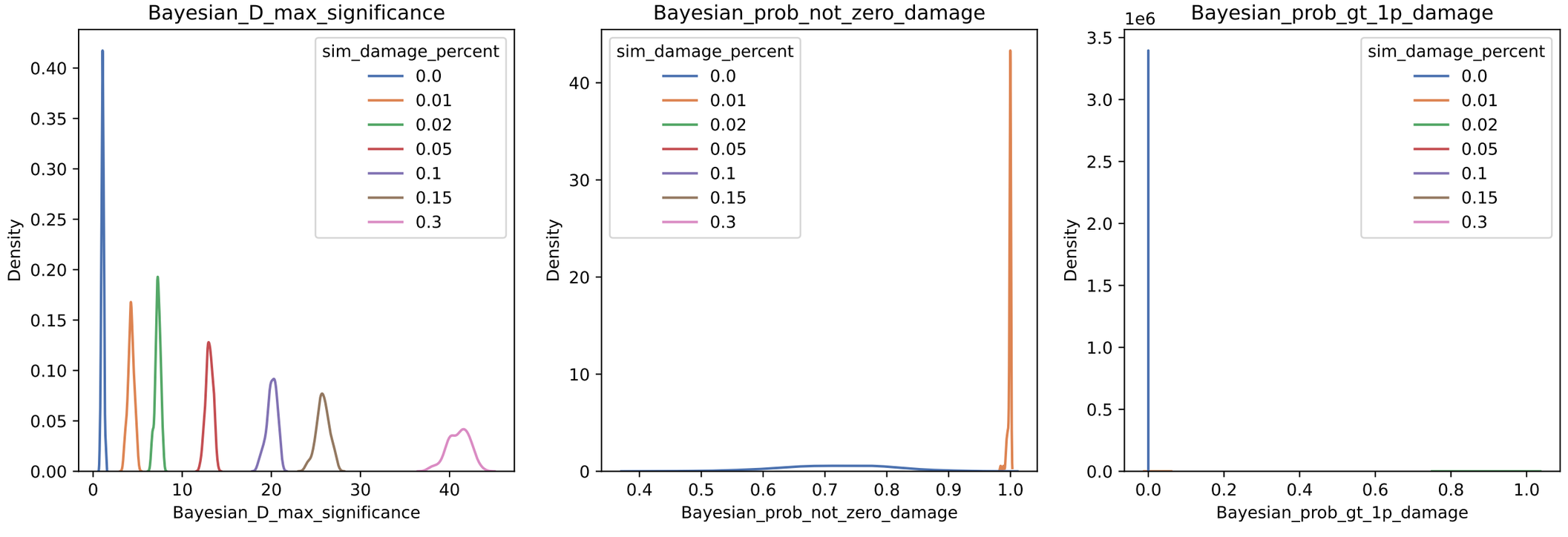

N_reads = 1000
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage
sim_damage_percent
0.0
0.01
0.02
0.05
0.1
0.15
0.3
Density
1e6
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage

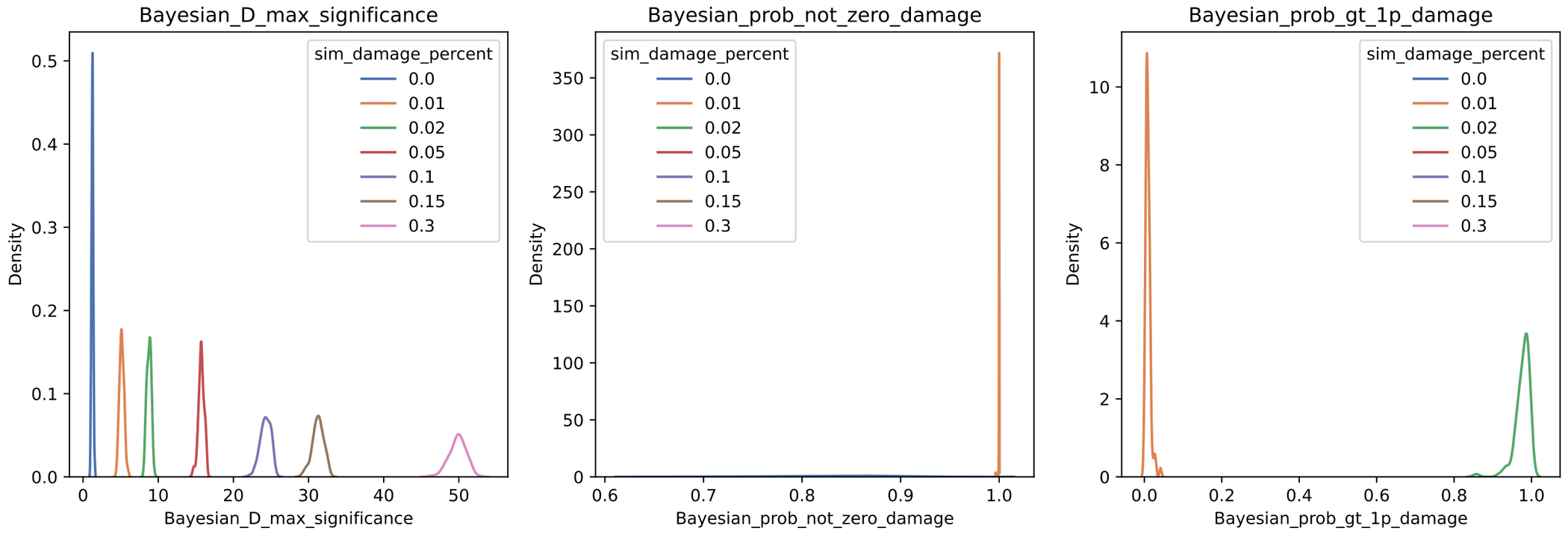

N_reads = 2500
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage
sim_damage_percent
0.0
0.01
0.02
0.05
0.1
0.15
0.3
Density
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage


N_reads = 5000
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage
sim_damage_percent
0.0
0.01
0.02
0.05
0.1
0.15
0.3
Density
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage


N_reads = 10000
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage
sim_damage_percent
0.0
0.01
0.02
0.05
0.1
0.15
0.3
Density
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage


N_reads = 25000
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage
sim_damage_percent
0.0
0.01
0.02
0.05
0.1
0.15
0.3
Density
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage


N_reads = 50000
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage
1e6
sim_damage_percent
0.0
0.01
0.02
0.05
0.1
0.15
0.3
Density
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage


N_reads = 100000
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage
sim_damage_percent
0.0
0.01
0.02
0.05
0.1
0.15
0.3
Density
Bayesian_D_max_significance
Bayesian_prob_not_zero_damage
Bayesian_prob_gt_1p_damage