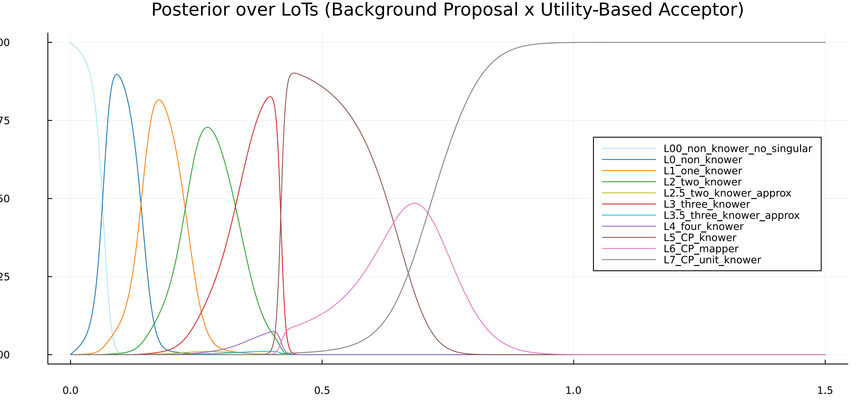
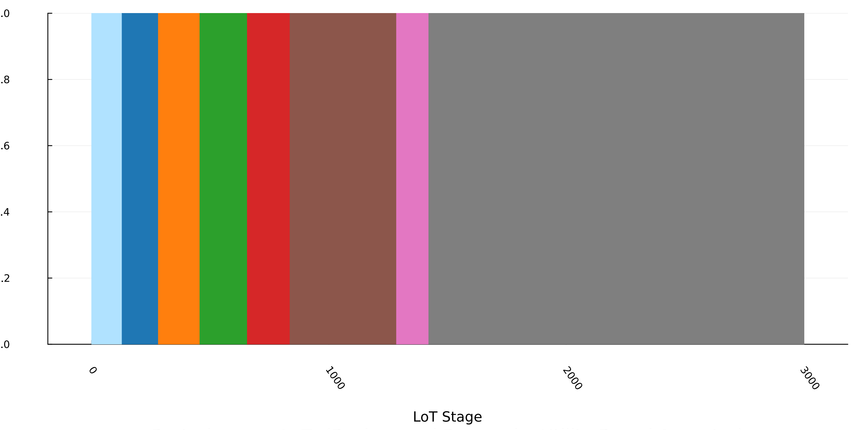
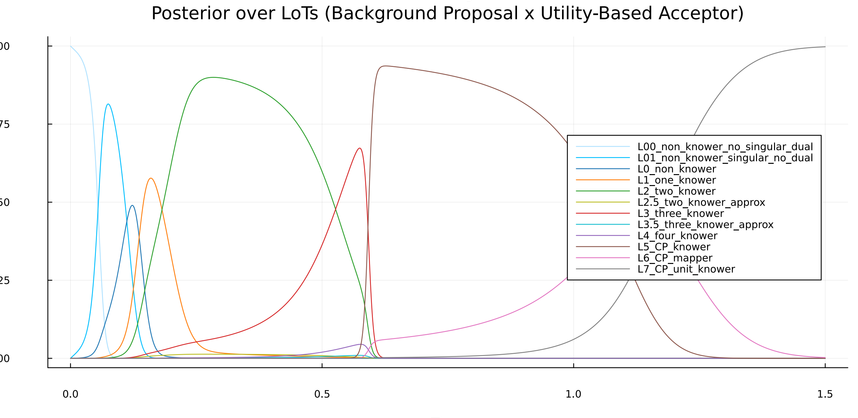
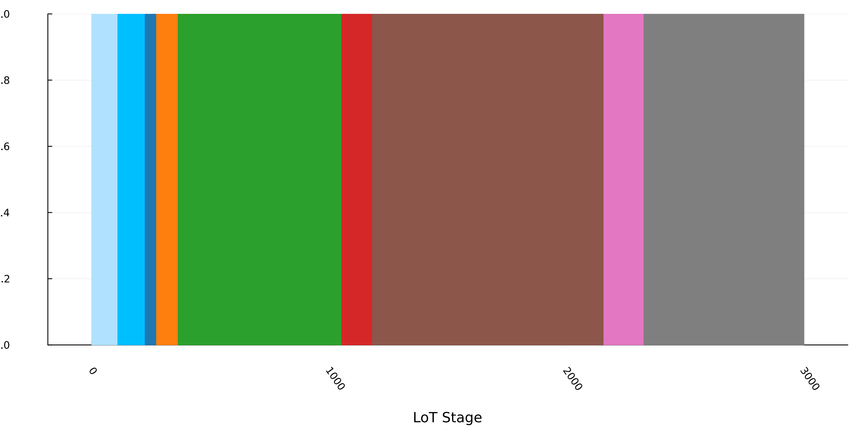
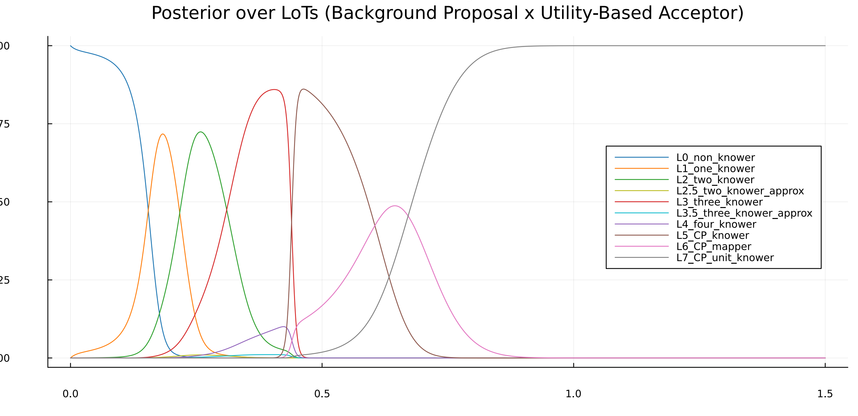
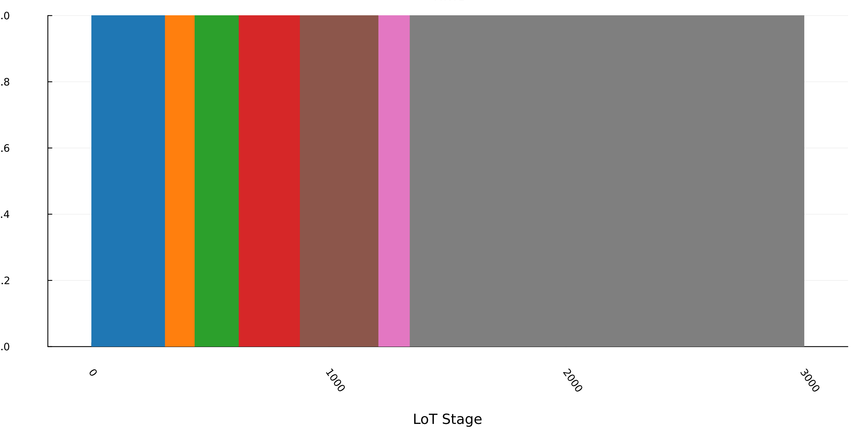

Posterior over LoTs (Background Proposal x Utility-Based Acceptor)
L00_non_knower_no_singular
L0_non_knower
L1_one_knower
L2_two_knower
L2.5_two_knower_approx
L3_three_knower
L3.5_three_knower_approx
L4_four_knower
L5_CP_knower
L6_CP_mapper
L7_CP_unit_knower
0.0
0.5
1.0
1.5
Time


0
1000
2000
3000
LoT Stage


Posterior over LoTs (Background Proposal x Utility-Based Acceptor)
L00_non_knower_no_singular_dual
L01_non_knower_singular_no_dual
L0_non_knower
L1_one_knower
L2_two_knower
L2.5_two_knower_approx
L3_three_knower
L3.5_three_knower_approx
L4_four_knower
L5_CP_knower
L6_CP_mapper
L7_CP_unit_knower
0.0
0.5
1.0
1.5
Time


0
1000
2000
3000
LoT Stage


Posterior over LoTs (Background Proposal x Utility-Based Acceptor)
L0_non_knower
L1_one_knower
L2_two_knower
L2.5_two_knower_approx
L3_three_knower
L3.5_three_knower_approx
L4_four_knower
L5_CP_knower
L6_CP_mapper
L7_CP_unit_knower
0.0
0.5
1.0
1.5
Time


0
1000
2000
3000
LoT Stage