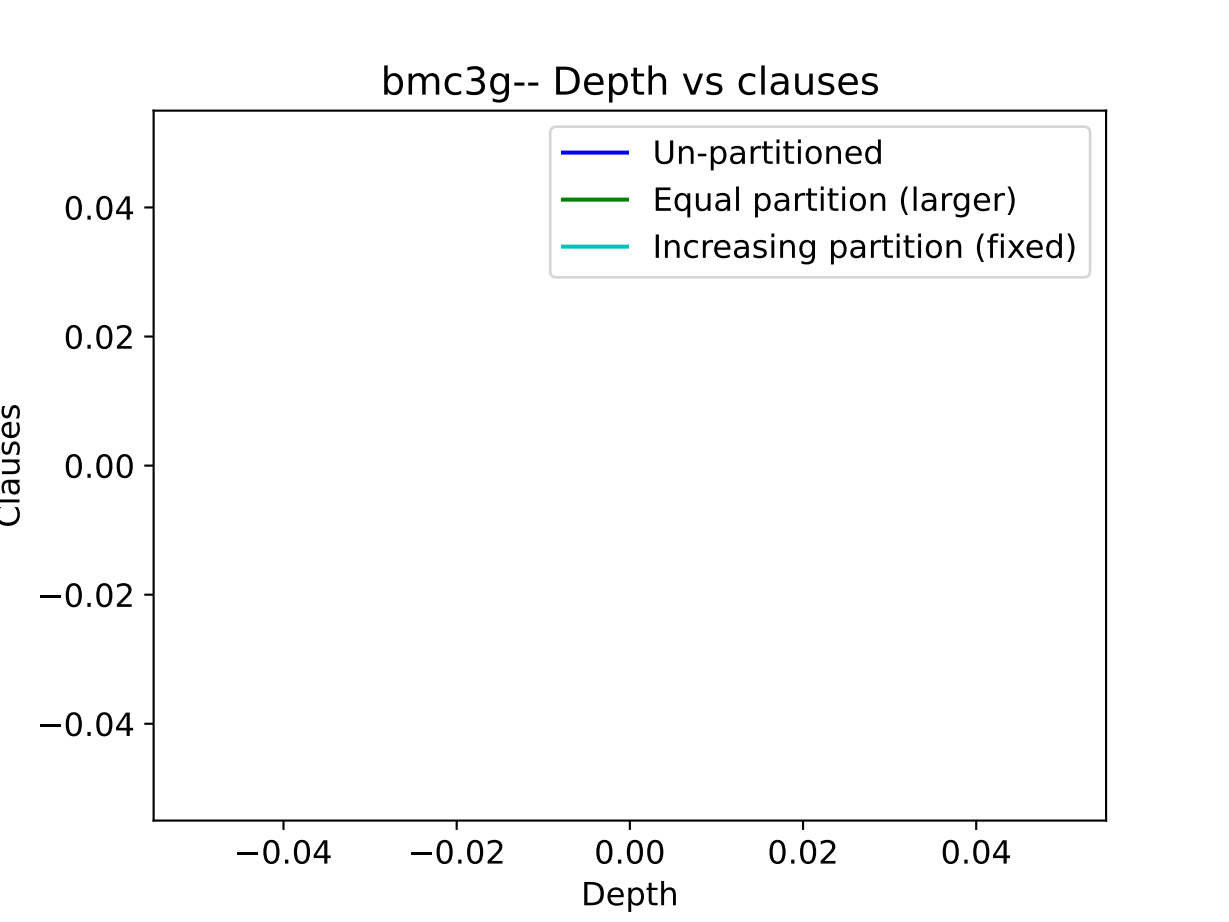
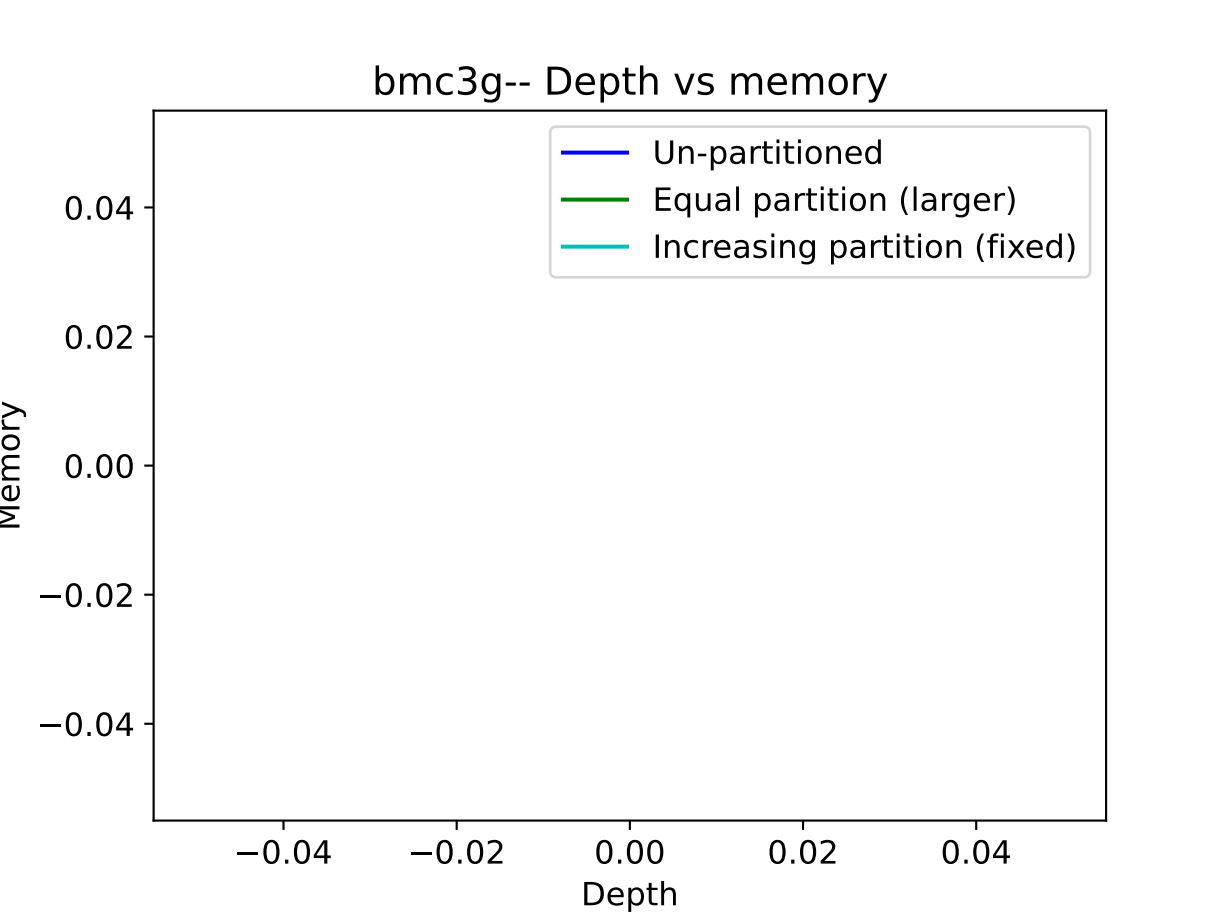
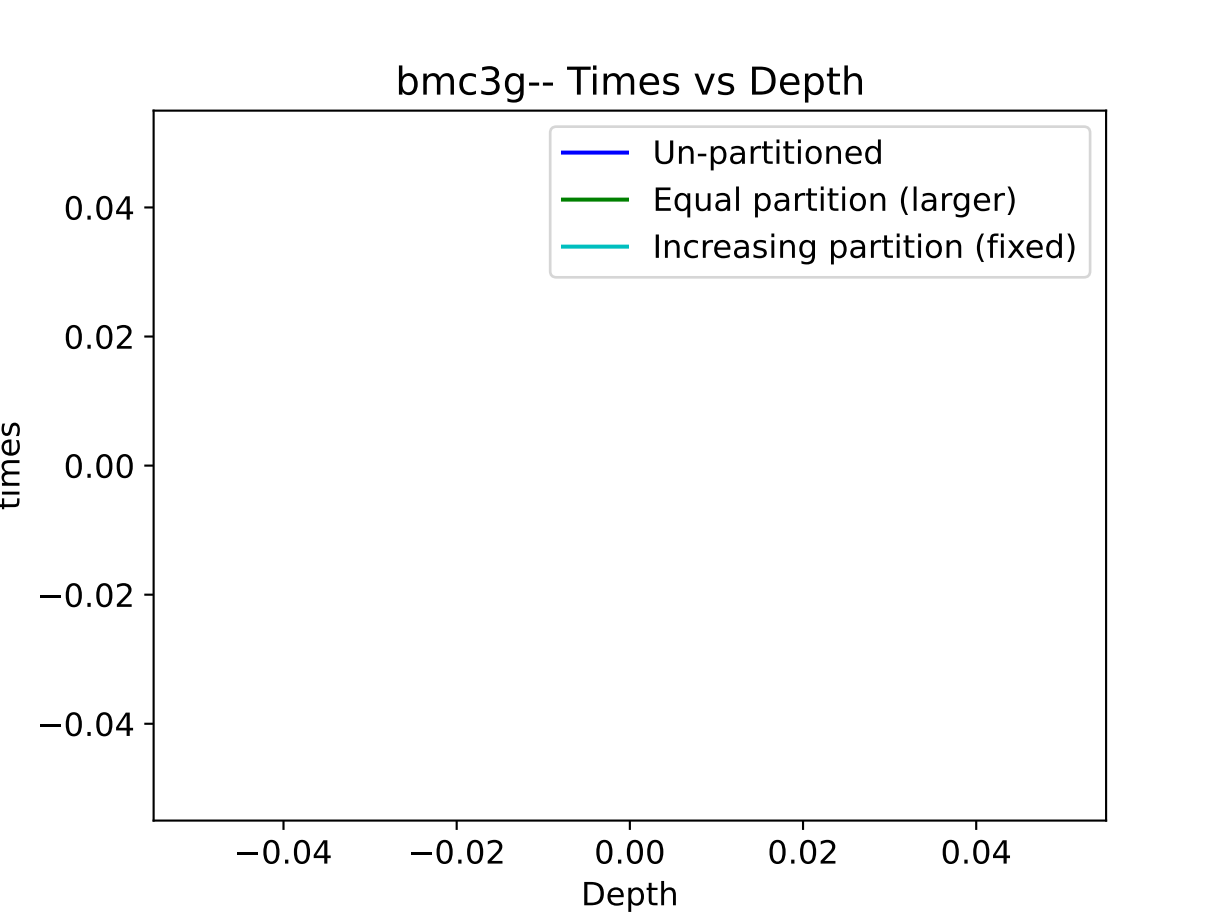
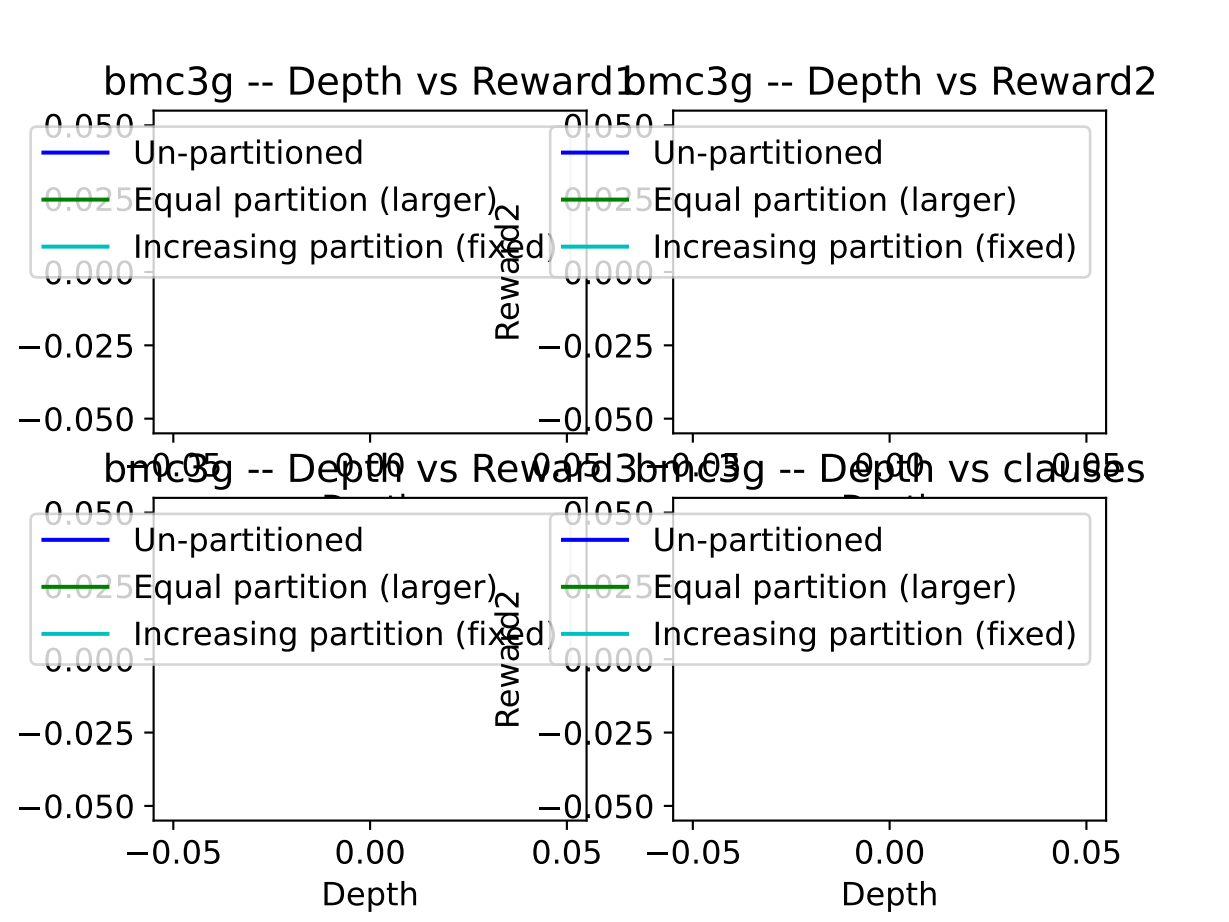
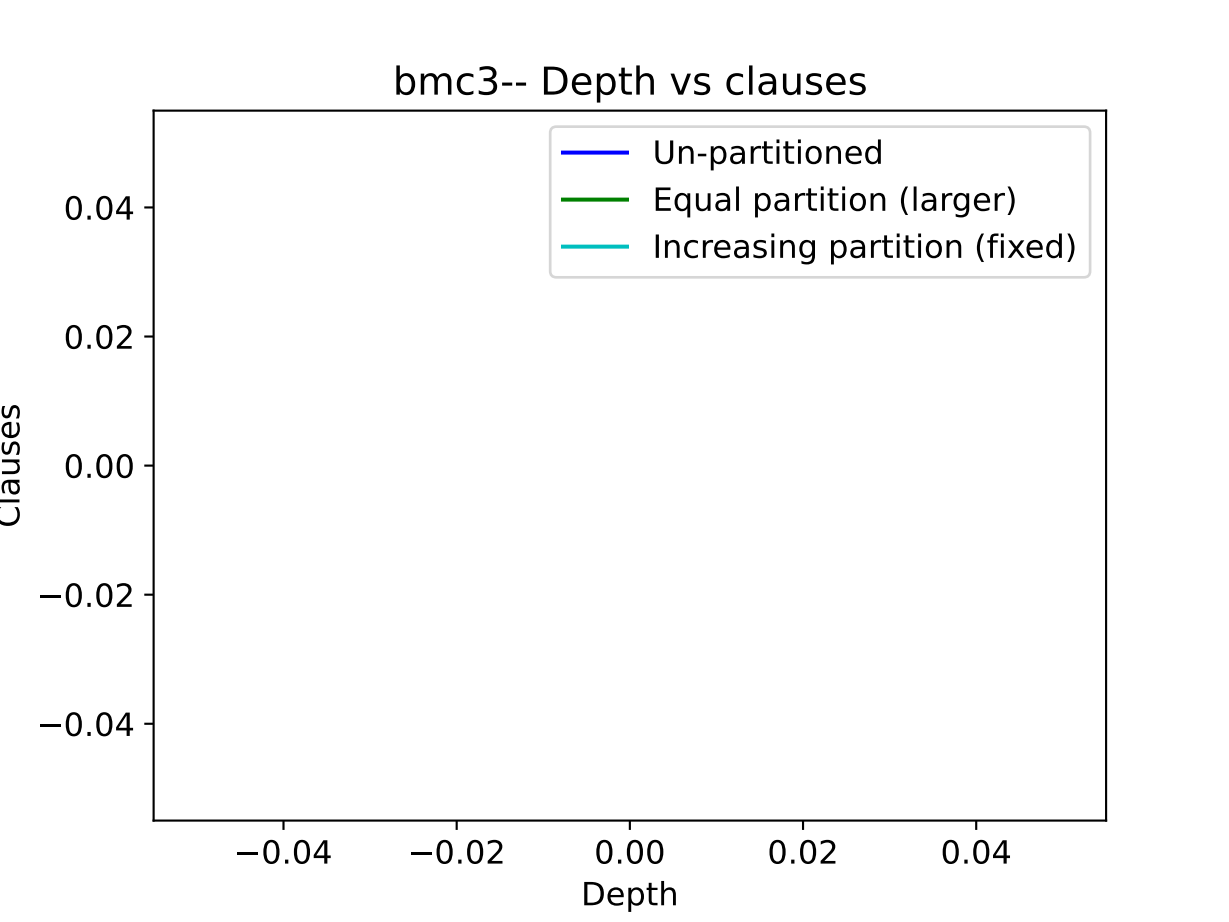
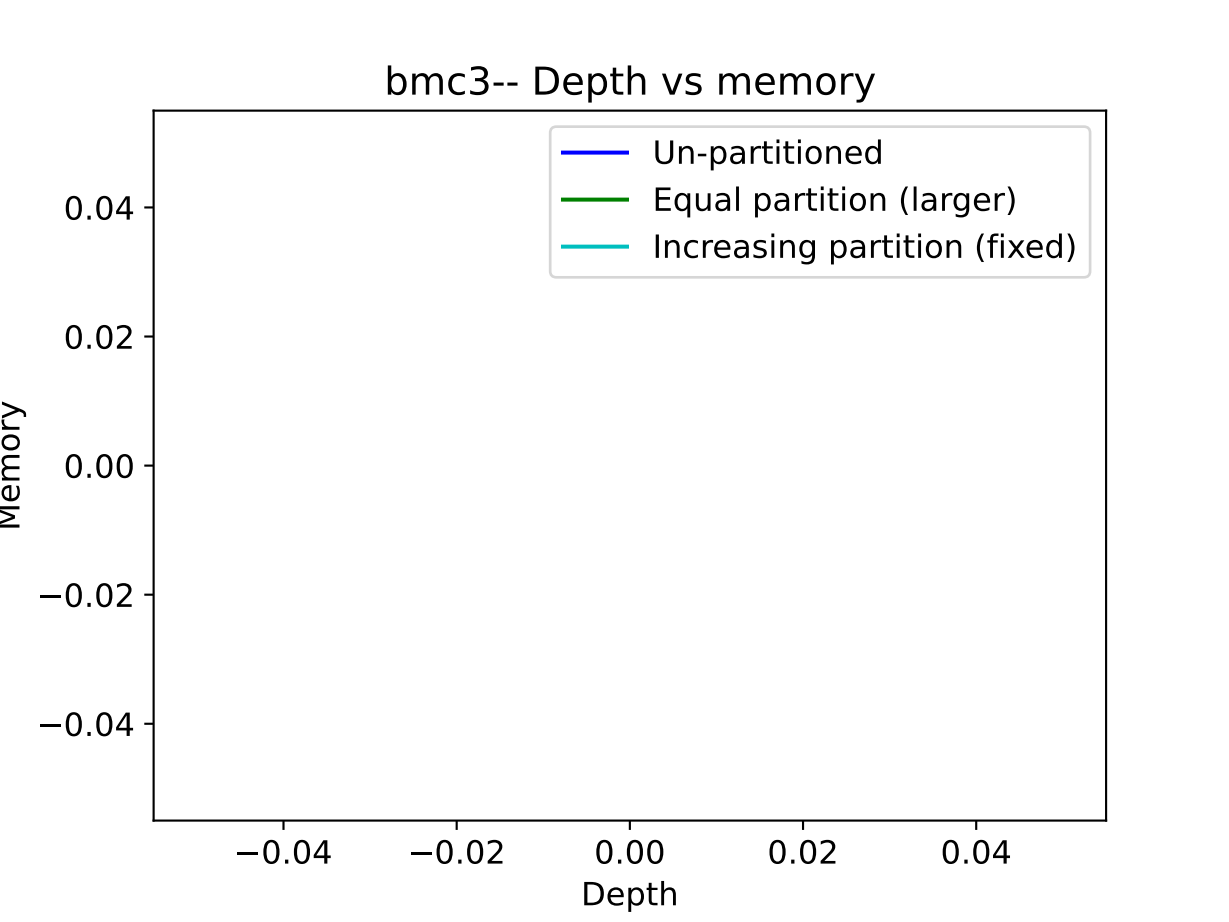

bmc3g-- Depth vs clauses
Un-partitioned
Equal partition (larger)
Increasing partition (fixed)
0.04
0.02
0.00
−0.02
−0.04
Clauses
−0.04
−0.02
0.00
0.02
0.04
Depth

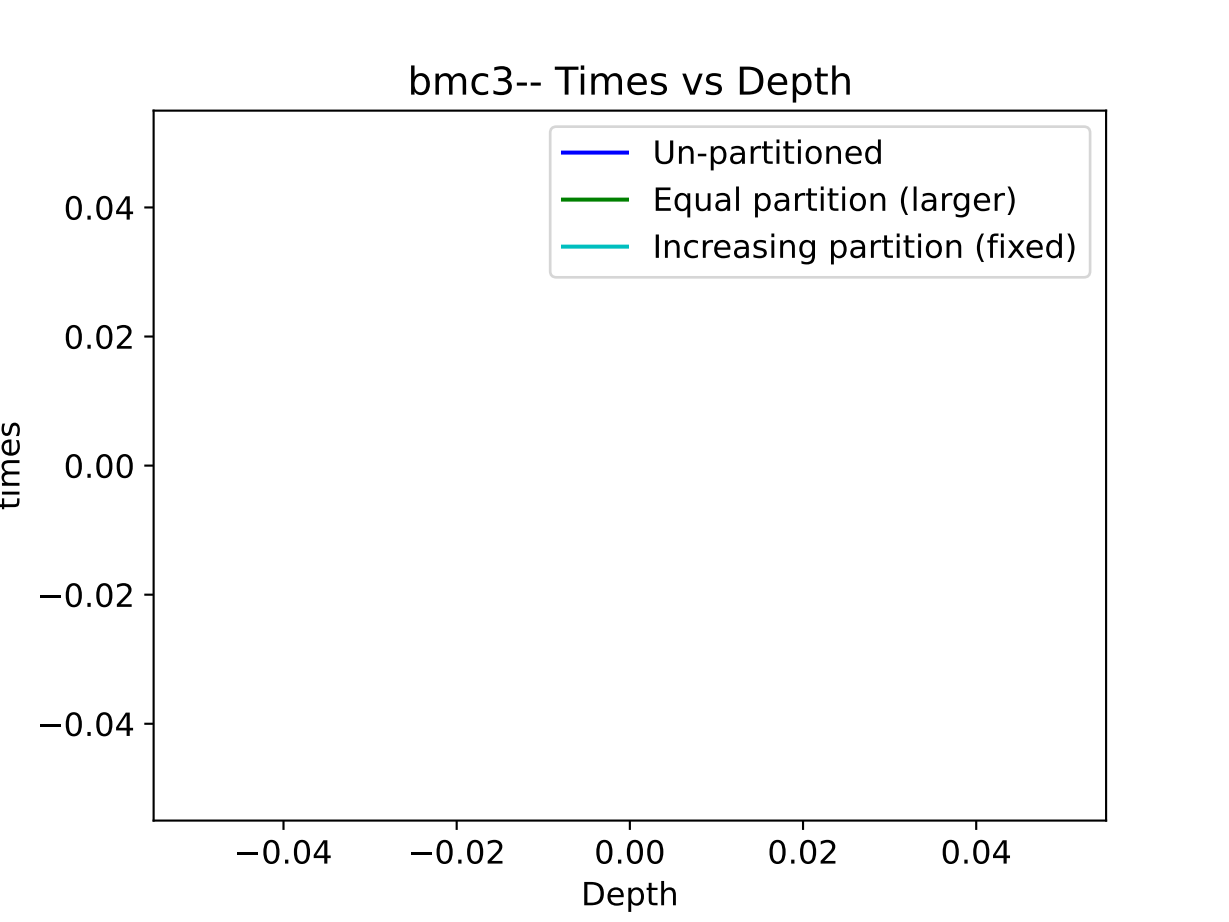

bmc3g-- Depth vs memory
Un-partitioned
Equal partition (larger)
Increasing partition (fixed)
0.04
0.02
0.00
−0.02
−0.04
Memory
−0.04
−0.02
0.00
0.02
0.04
Depth

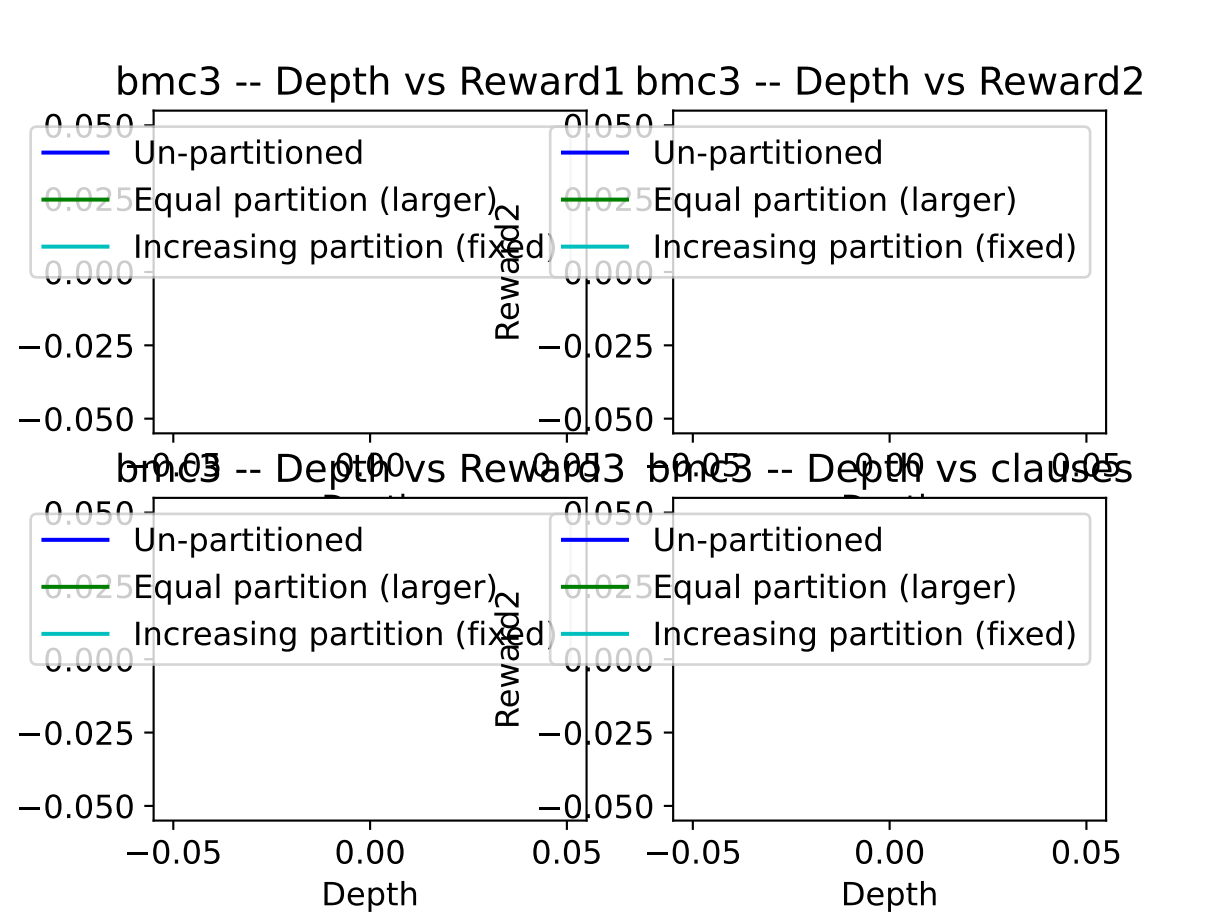

bmc3g-- Times vs Depth
Un-partitioned
Equal partition (larger)
Increasing partition (fixed)
0.04
0.02
0.00
−0.02
−0.04
times
−0.04
−0.02
0.00
0.02
0.04
Depth

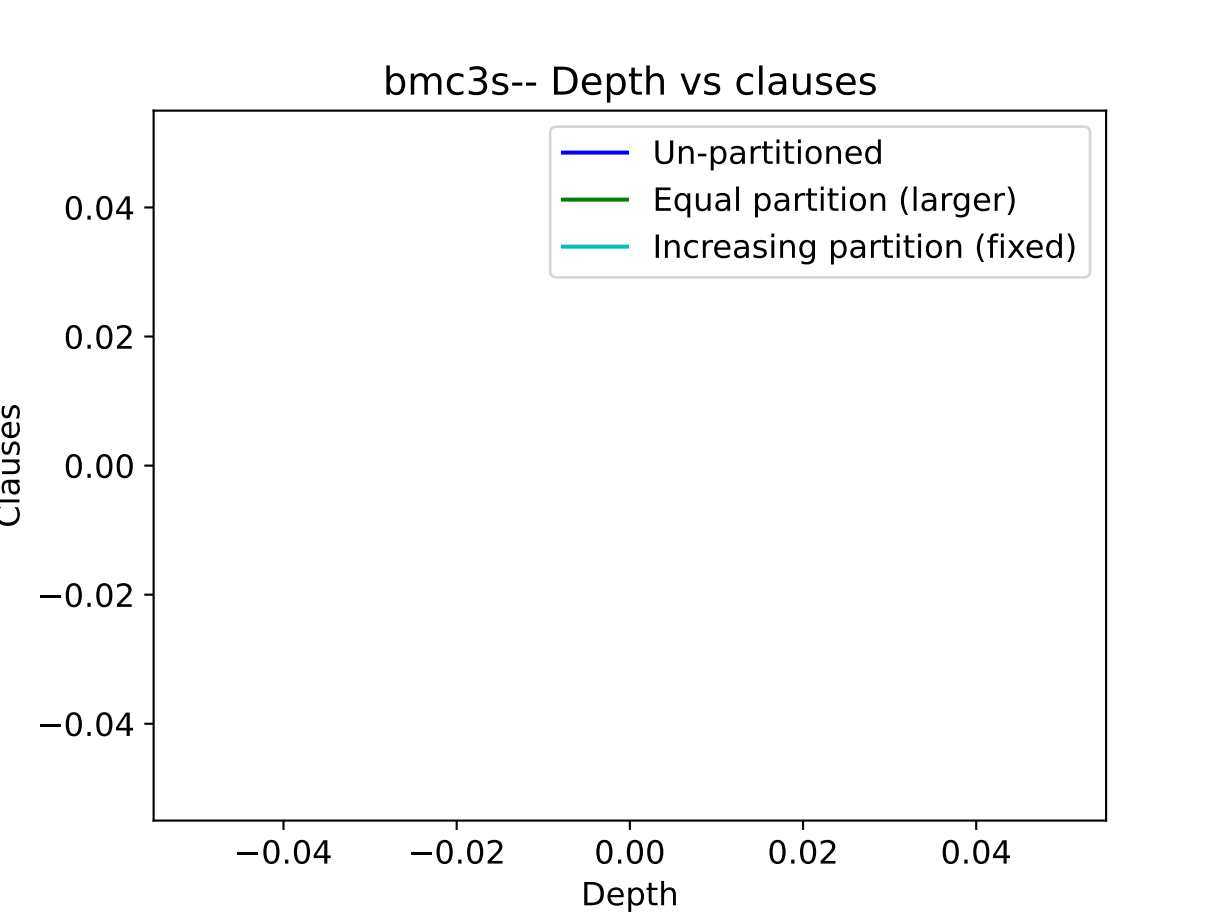

bmc3g -- Depth vs Reward1
bmc3g -- Depth vs Reward2
bmc3g -- Depth vs Reward3
bmc3g -- Depth vs clauses
Un-partitioned
Equal partition (larger)
Increasing partition (fixed)
Reward1
Reward2
Depth
0.050
0.025
0.000
−0.025
−0.050
−0.05
0.00
0.05

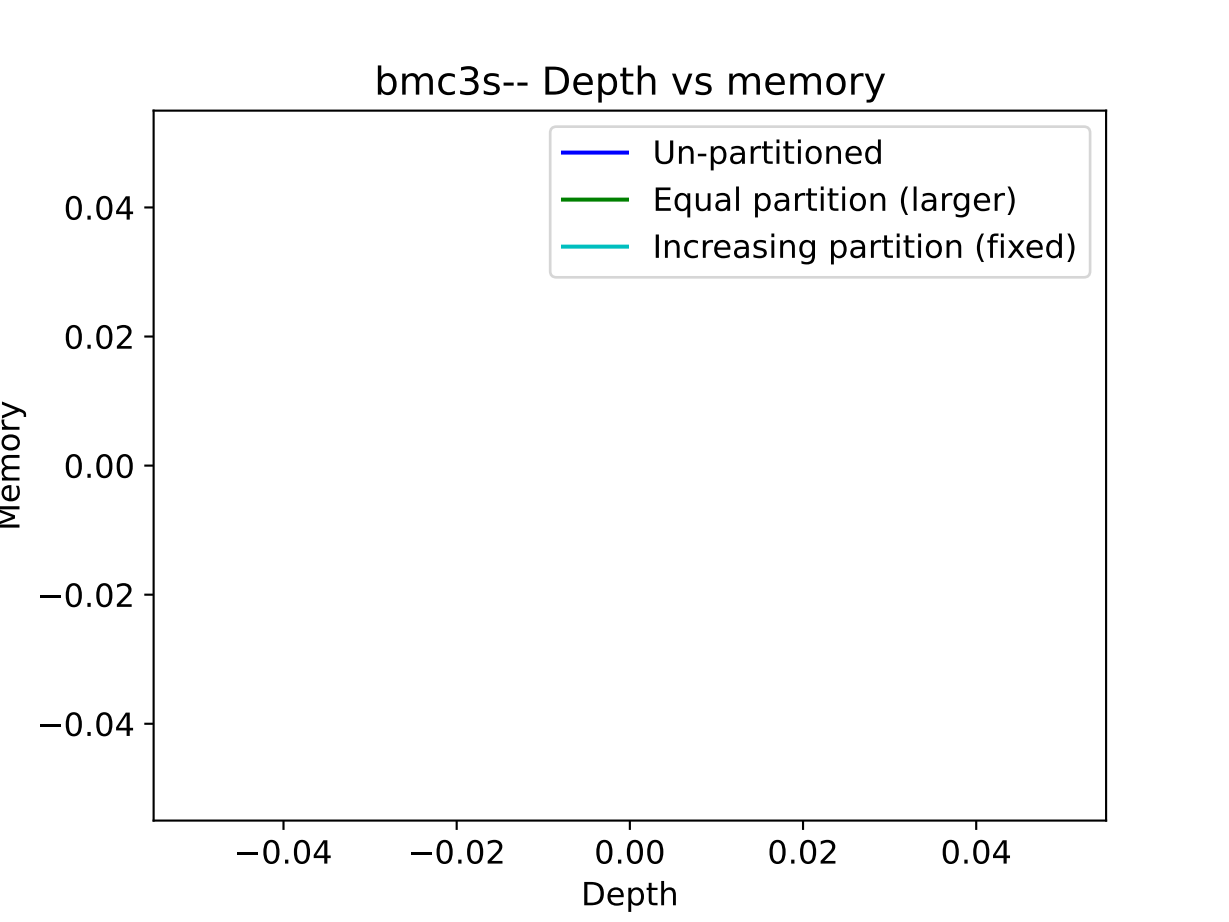

bmc3-- Depth vs clauses
Un-partitioned
Equal partition (larger)
Increasing partition (fixed)
0.04
0.02
0.00
−0.02
−0.04
Clauses
−0.04
−0.02
0.00
0.02
0.04
Depth

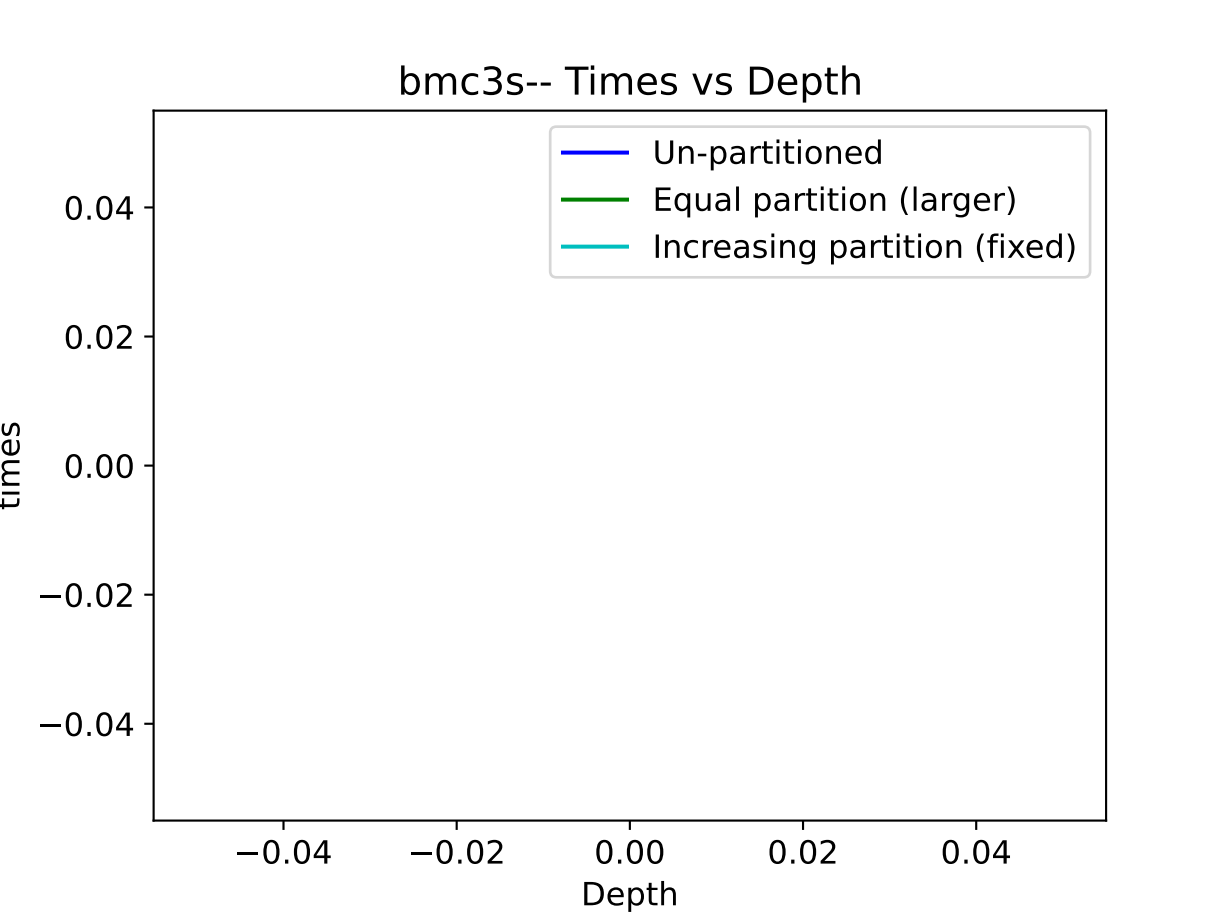

bmc3-- Depth vs memory
Un-partitioned
Equal partition (larger)
Increasing partition (fixed)
0.04
0.02
0.00
−0.02
−0.04
Memory
−0.04
−0.02
0.00
0.02
0.04
Depth

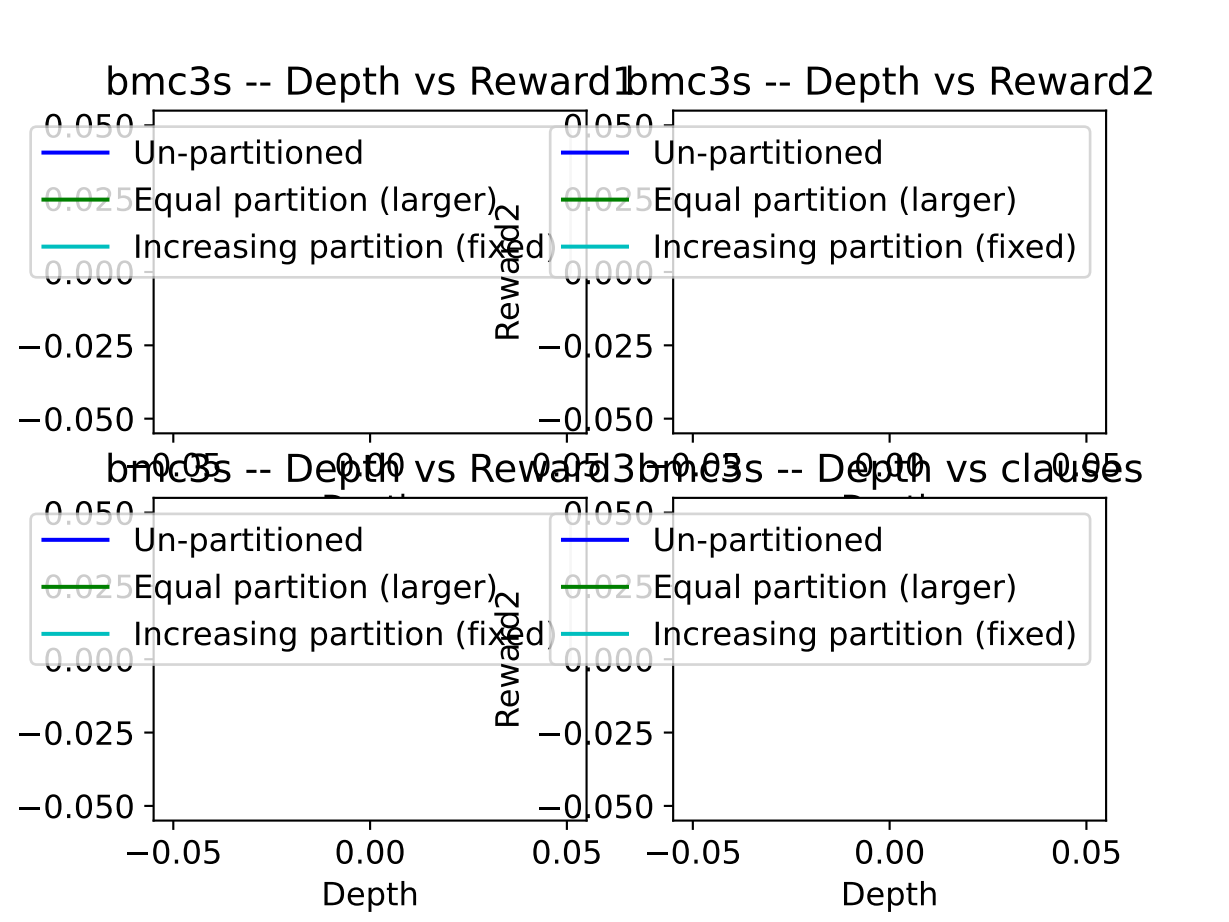

bmc3-- Times vs Depth
Un-partitioned
Equal partition (larger)
Increasing partition (fixed)
0.04
0.02
0.00
−0.02
−0.04
times
−0.04
−0.02
0.00
0.02
0.04
Depth

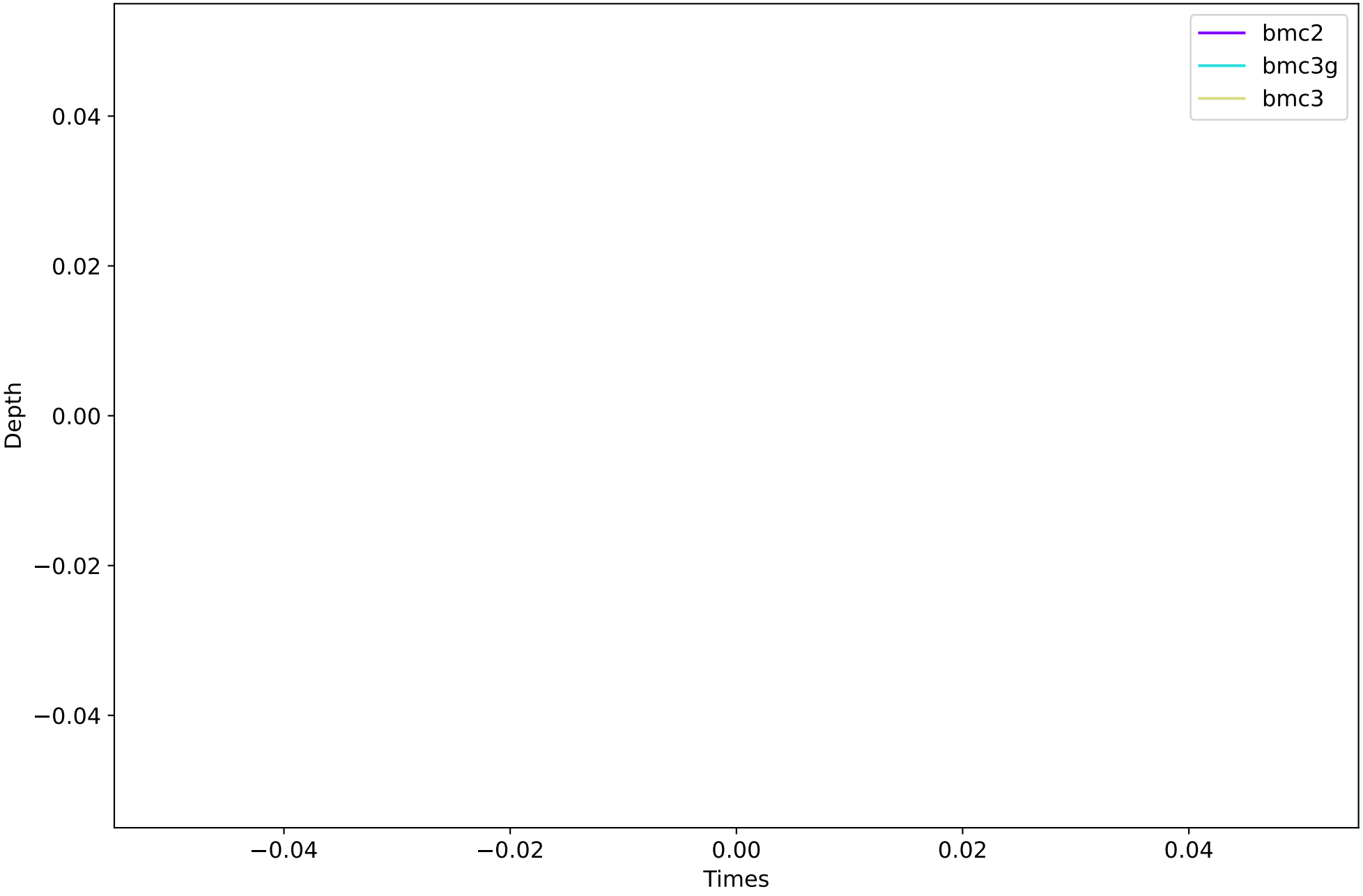

bmc3 -- Depth vs Reward1
bmc3 -- Depth vs Reward2
bmc3 -- Depth vs Reward3
bmc3 -- Depth vs clauses
Un-partitioned
Equal partition (larger)
Increasing partition (fixed)
Reward2
Depth
0.050
0.025
0.000
−0.025
−0.050
−0.05
0.00
0.05

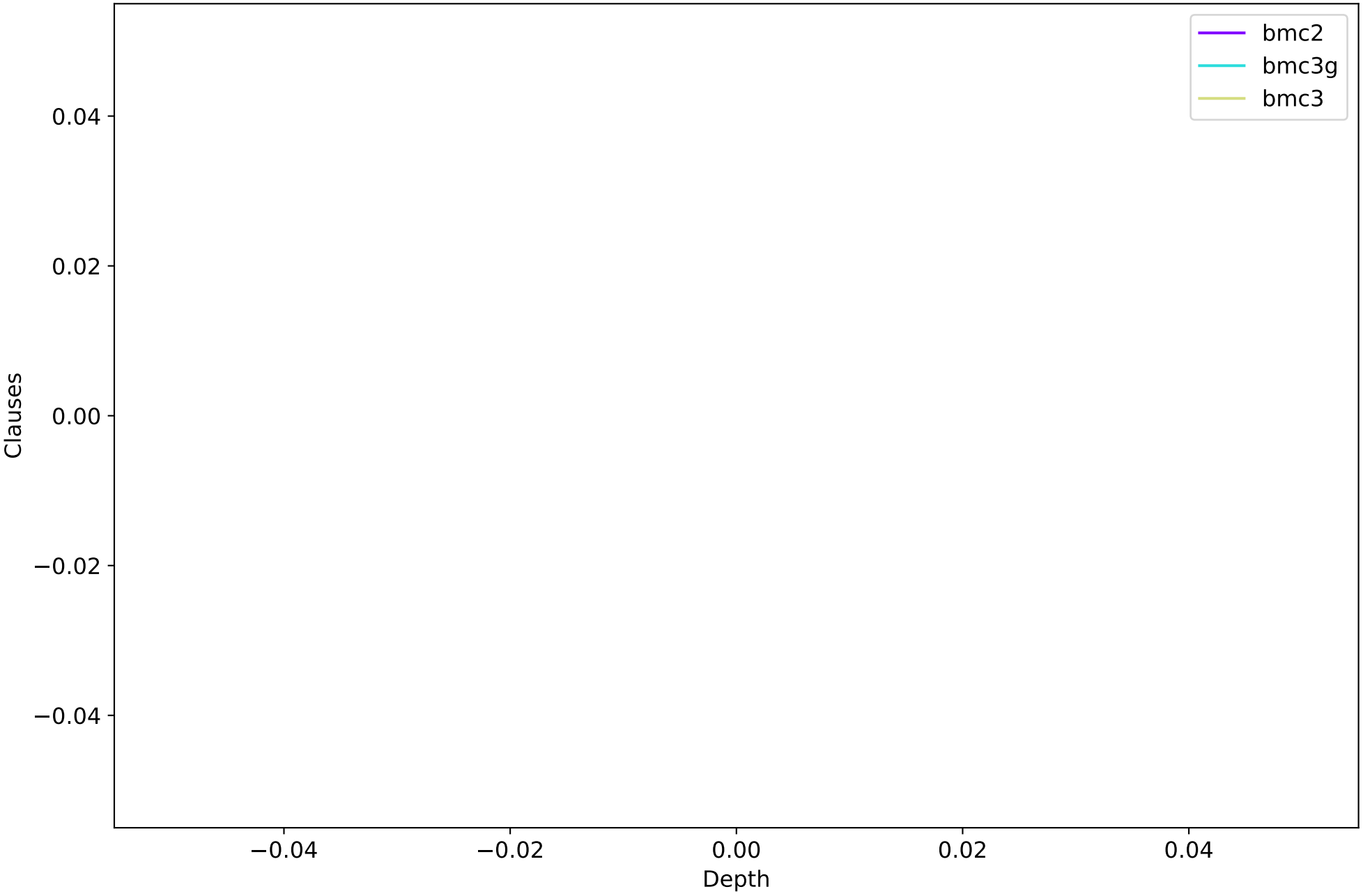

bmc3s-- Depth vs clauses
Un-partitioned
Equal partition (larger)
Increasing partition (fixed)
0.04
0.02
0.00
−0.02
−0.04
Clauses
−0.04
−0.02
0.00
0.02
0.04
Depth

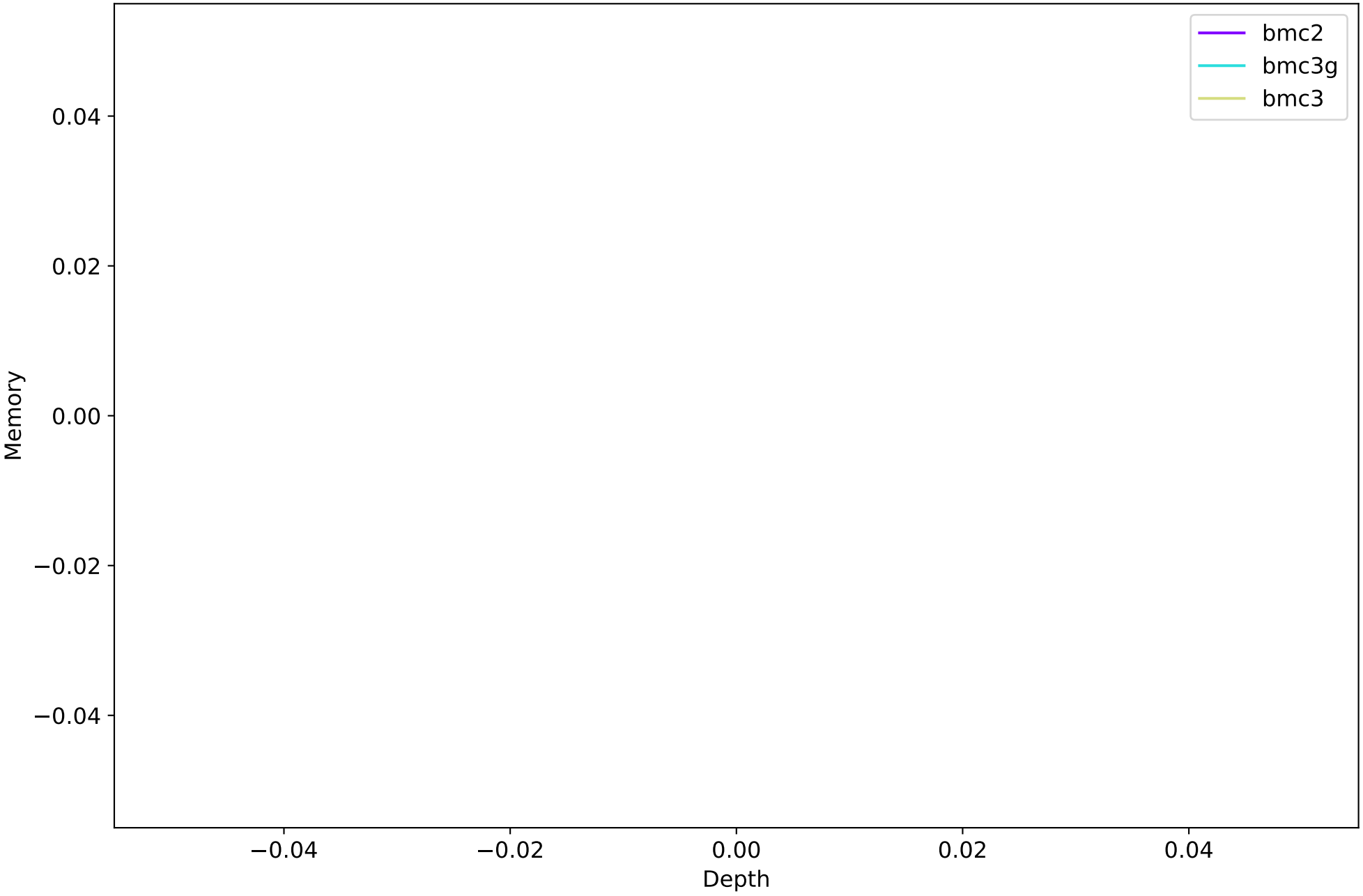

bmc3s-- Depth vs memory
Un-partitioned
Equal partition (larger)
Increasing partition (fixed)
0.04
0.02
0.00
−0.02
−0.04
Memory
−0.04
−0.02
0.00
0.02
0.04
Depth

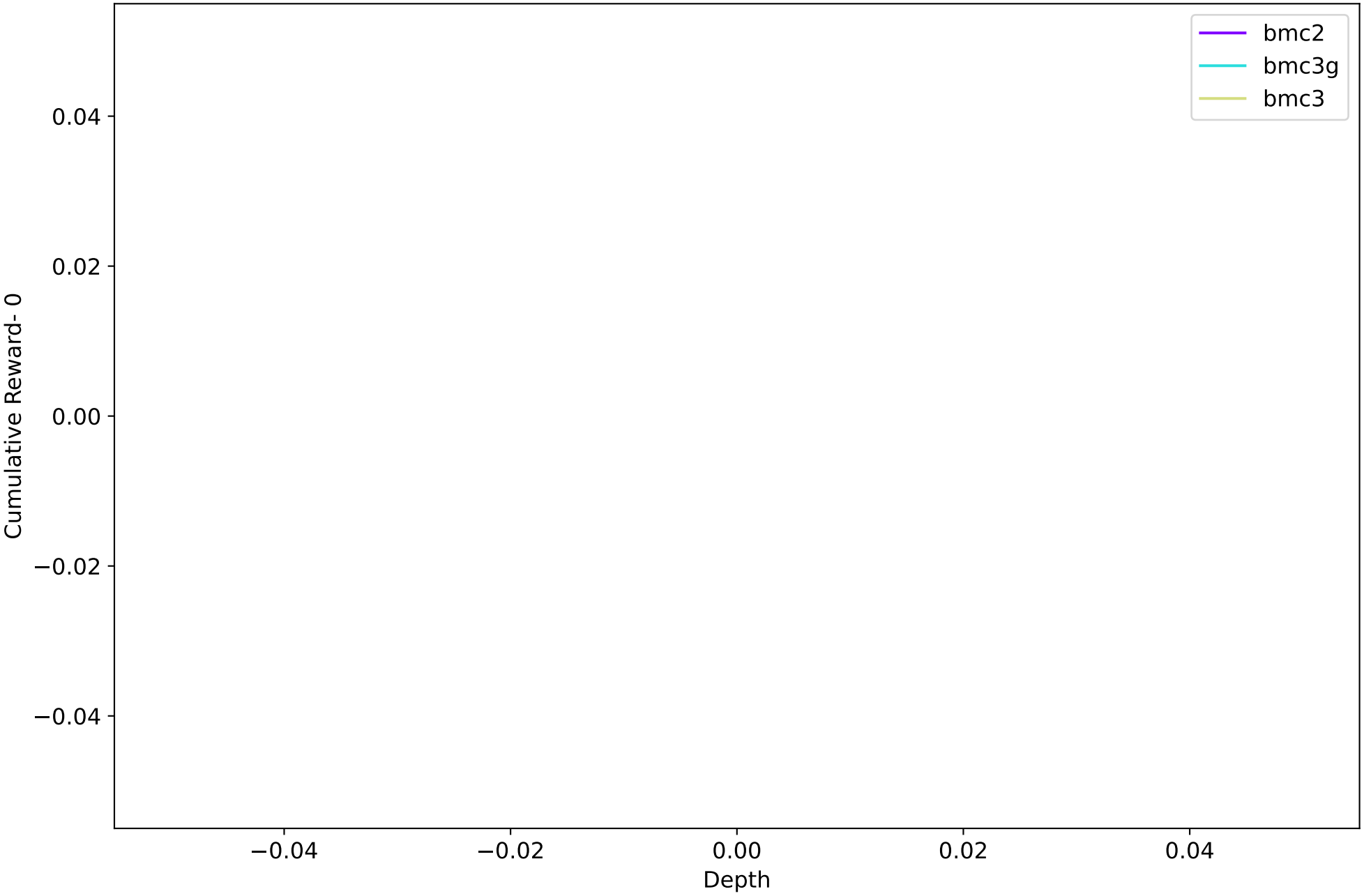

bmc3s-- Times vs Depth
Un-partitioned
Equal partition (larger)
Increasing partition (fixed)
0.04
0.02
0.00
−0.02
−0.04
times
−0.04
−0.02
0.00
0.02
0.04
Depth

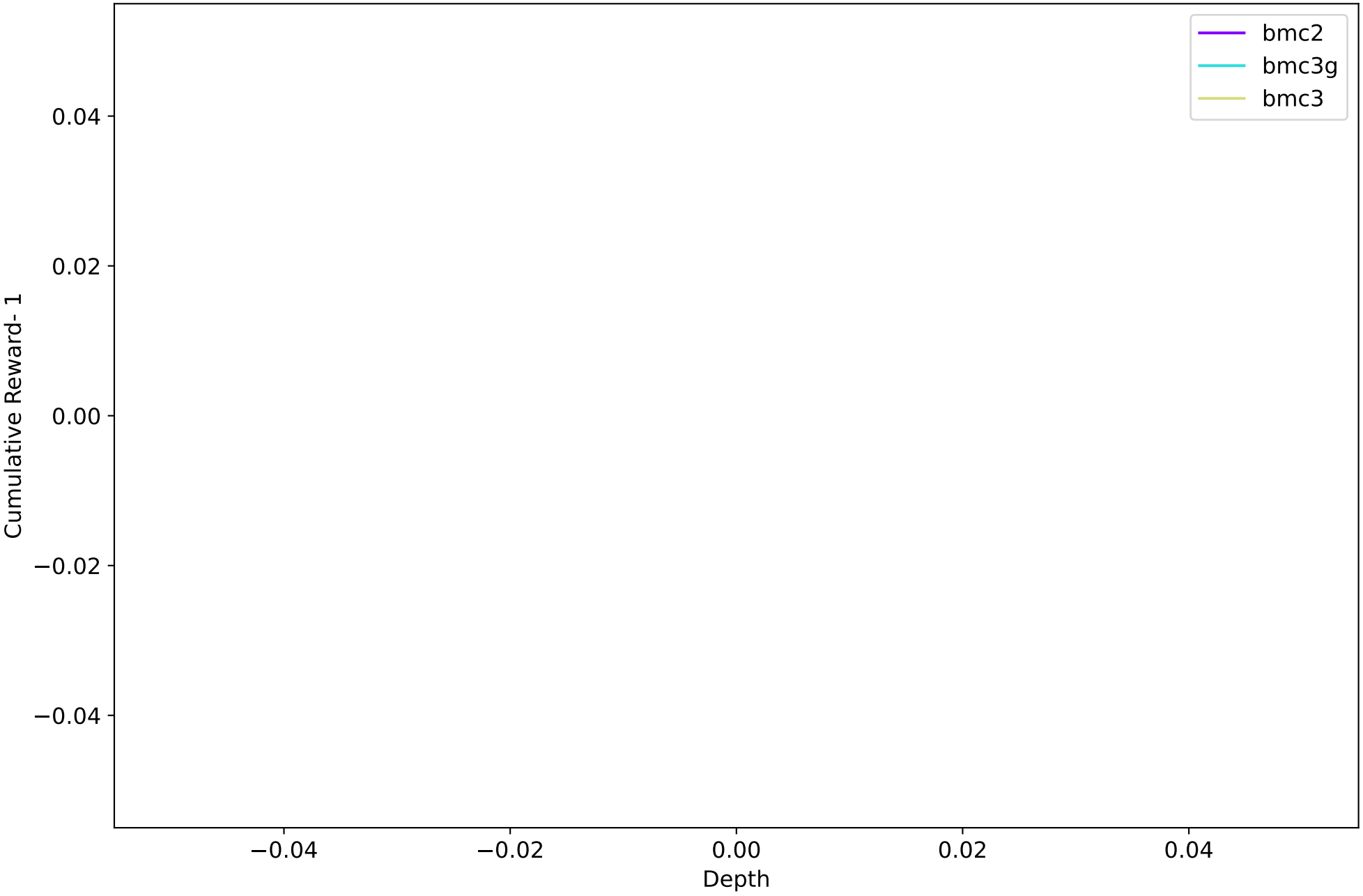

bmc3s -- Depth vs Reward1
bmc3s -- Depth vs Reward2
bmc3s -- Depth vs Reward3
bmc3s -- Depth vs clauses
Un-partitioned
Equal partition (larger)
Increasing partition (fixed)
Reward2
Depth
0.050
0.025
0.000
−0.025
−0.050
−0.05
0.00
0.05

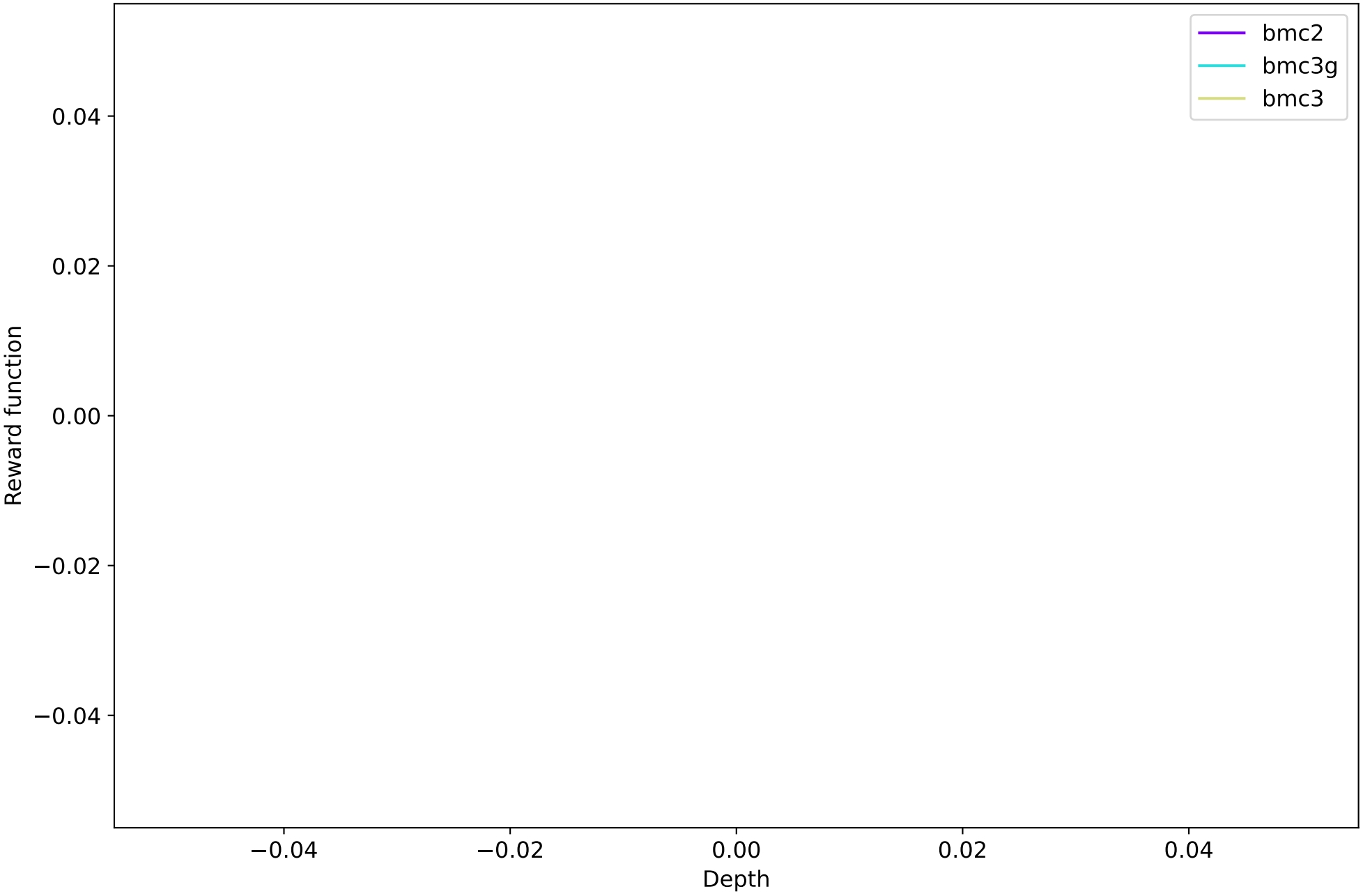

bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Depth
−0.04
−0.02
0.00
0.02
0.04
Times

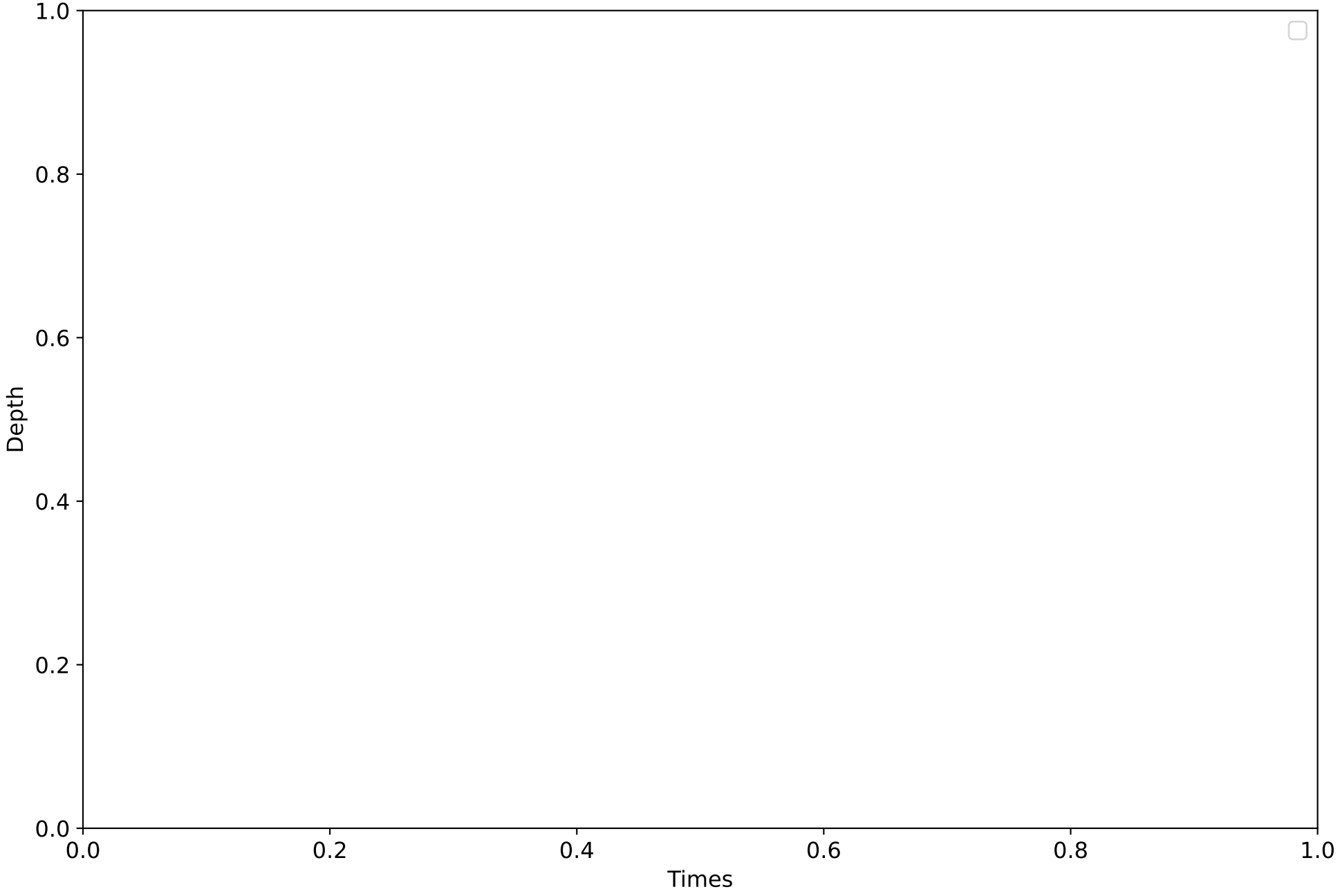

bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Clauses
−0.04
−0.02
0.00
0.02
0.04
Depth

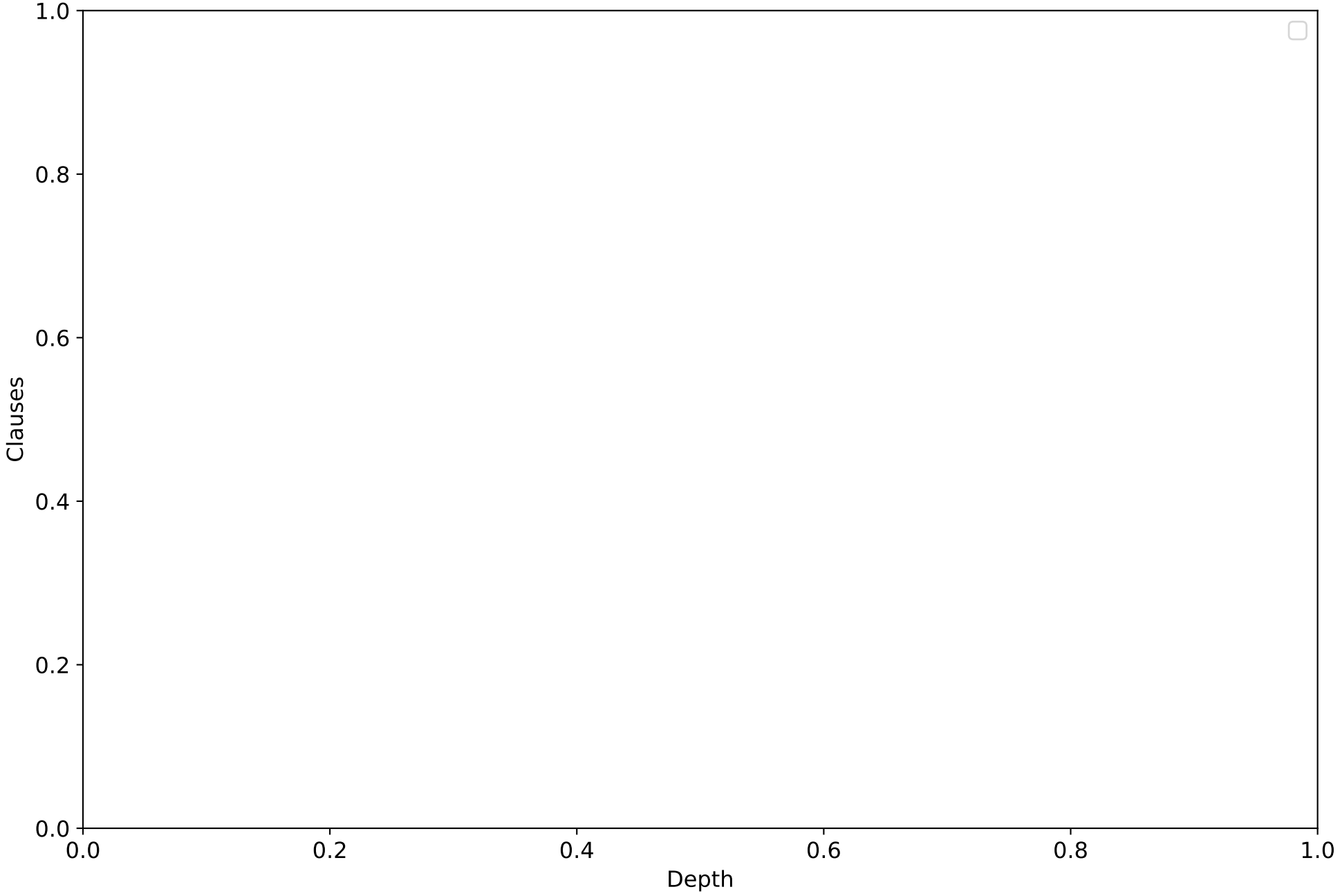

bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Memory
−0.04
−0.02
0.00
0.02
0.04
Depth

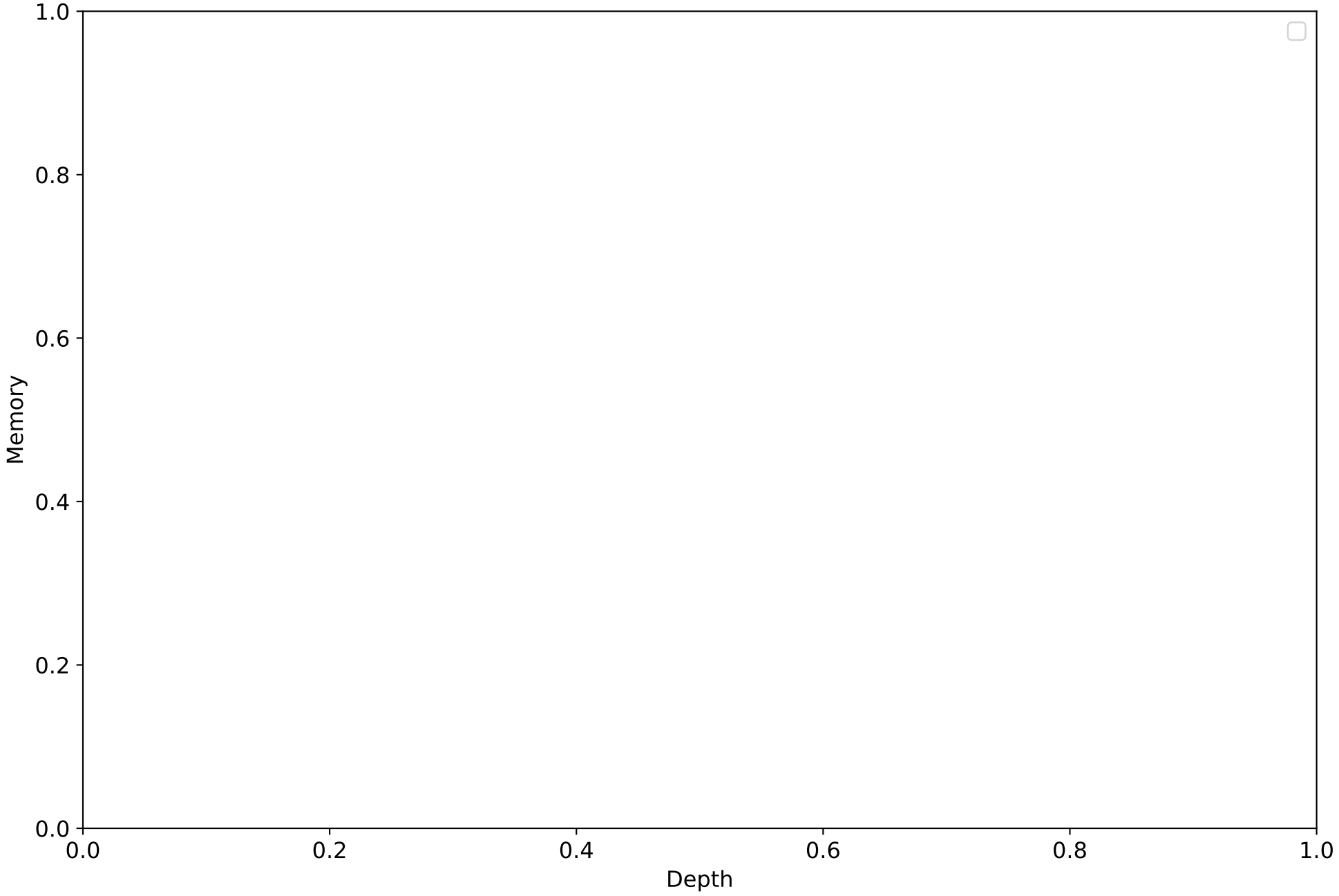

bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Cumulative Reward- 0
−0.04
−0.02
0.00
0.02
0.04
Depth

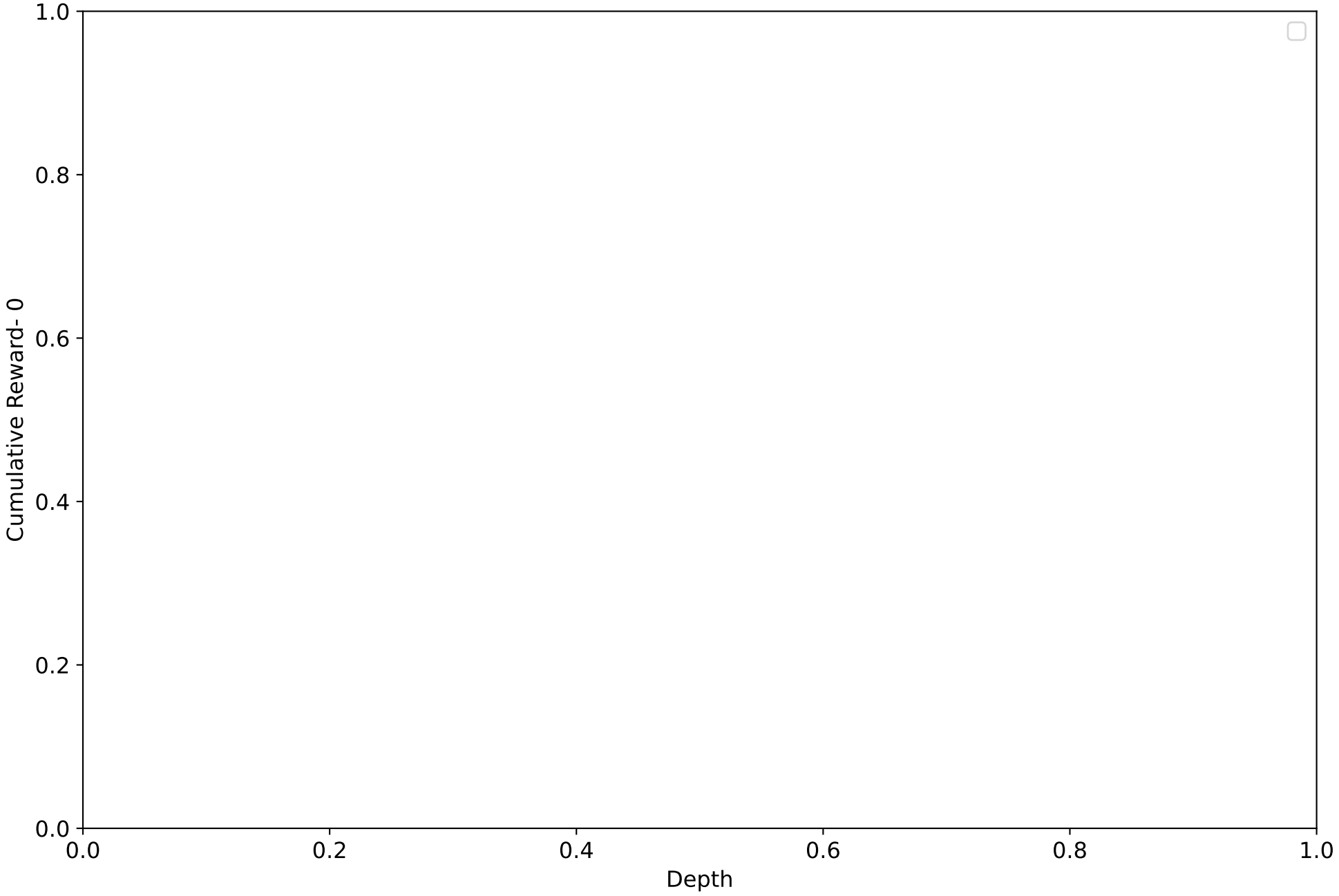

bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Cumulative Reward- 1
−0.04
−0.02
0.00
0.02
0.04
Depth

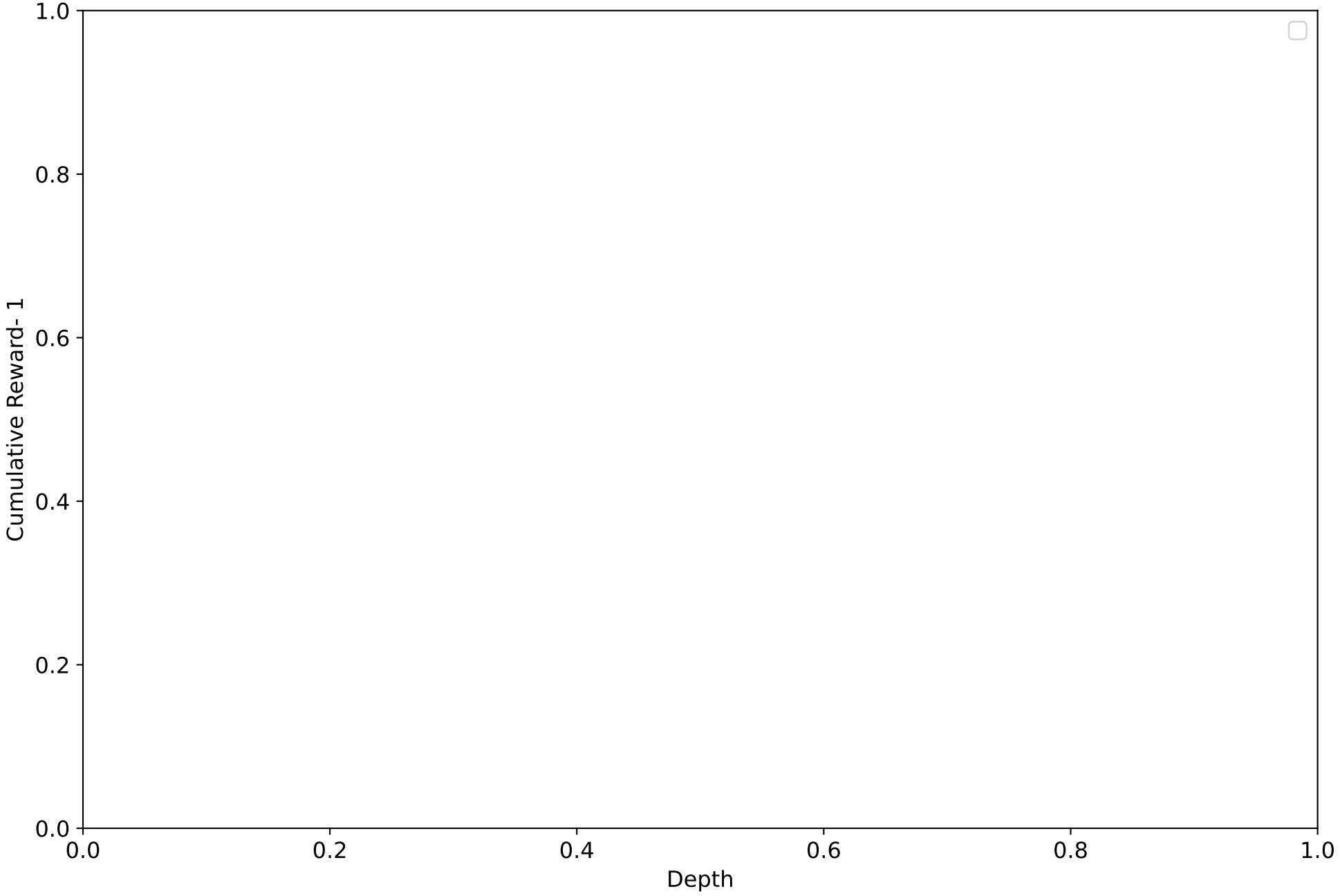

bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Reward function
−0.04
−0.02
0.00
0.02
0.04
Depth

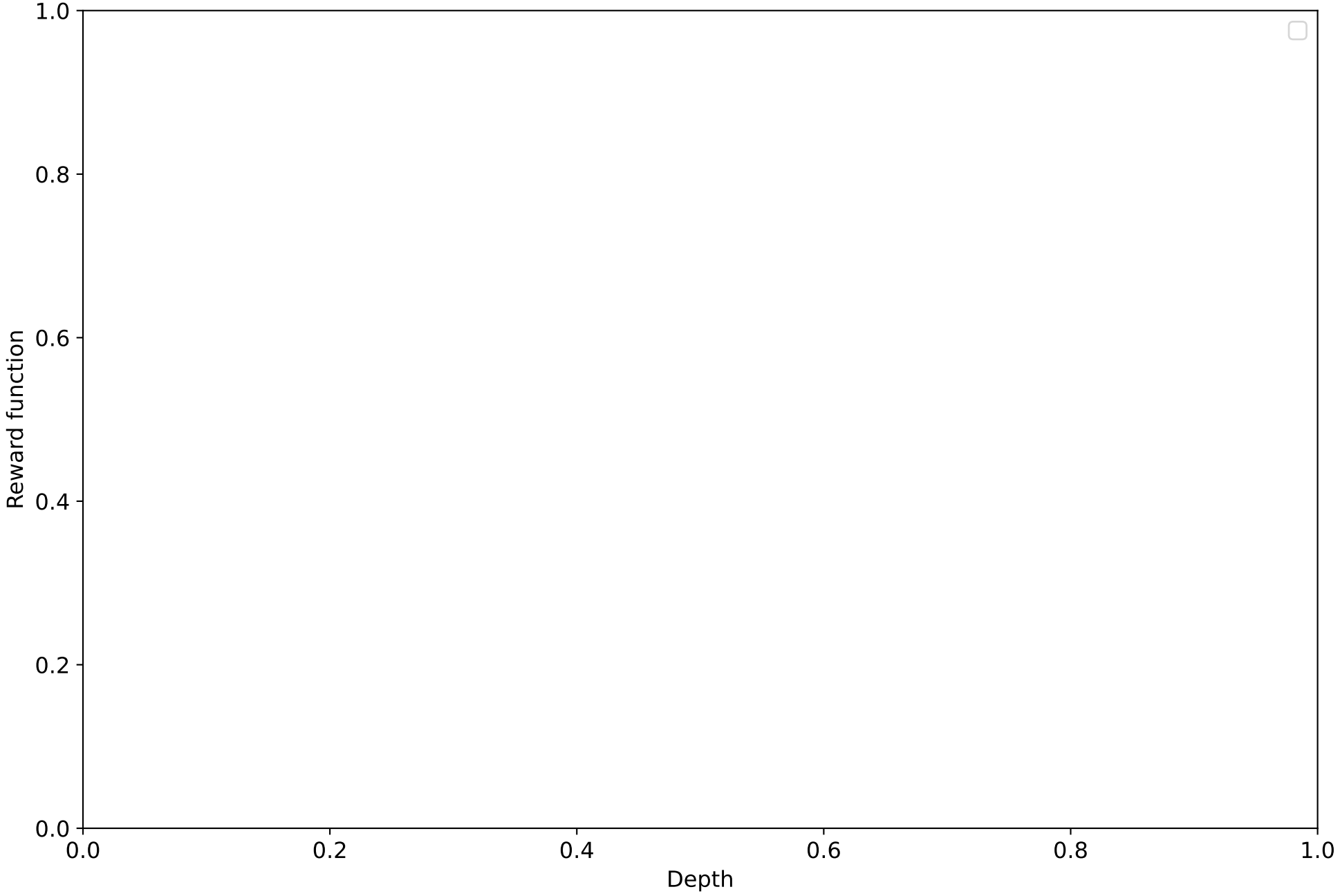

1.0
0.8
0.6
0.4
0.2
0.0
Depth
0.0
0.2
0.4
0.6
0.8
1.0
Times

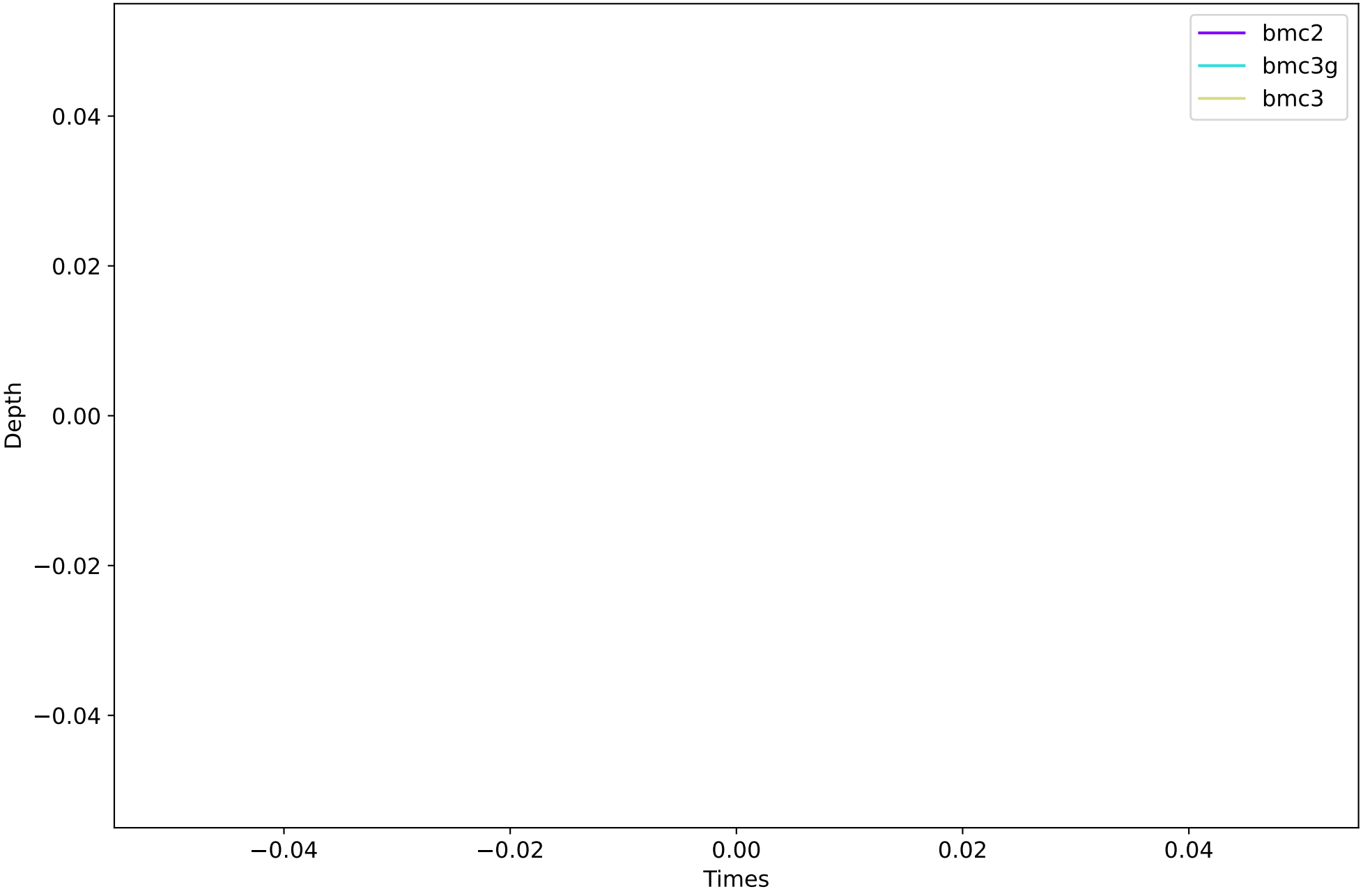

1.0
0.8
0.6
0.4
0.2
0.0
Clauses
0.0
0.2
0.4
0.6
0.8
1.0
Depth

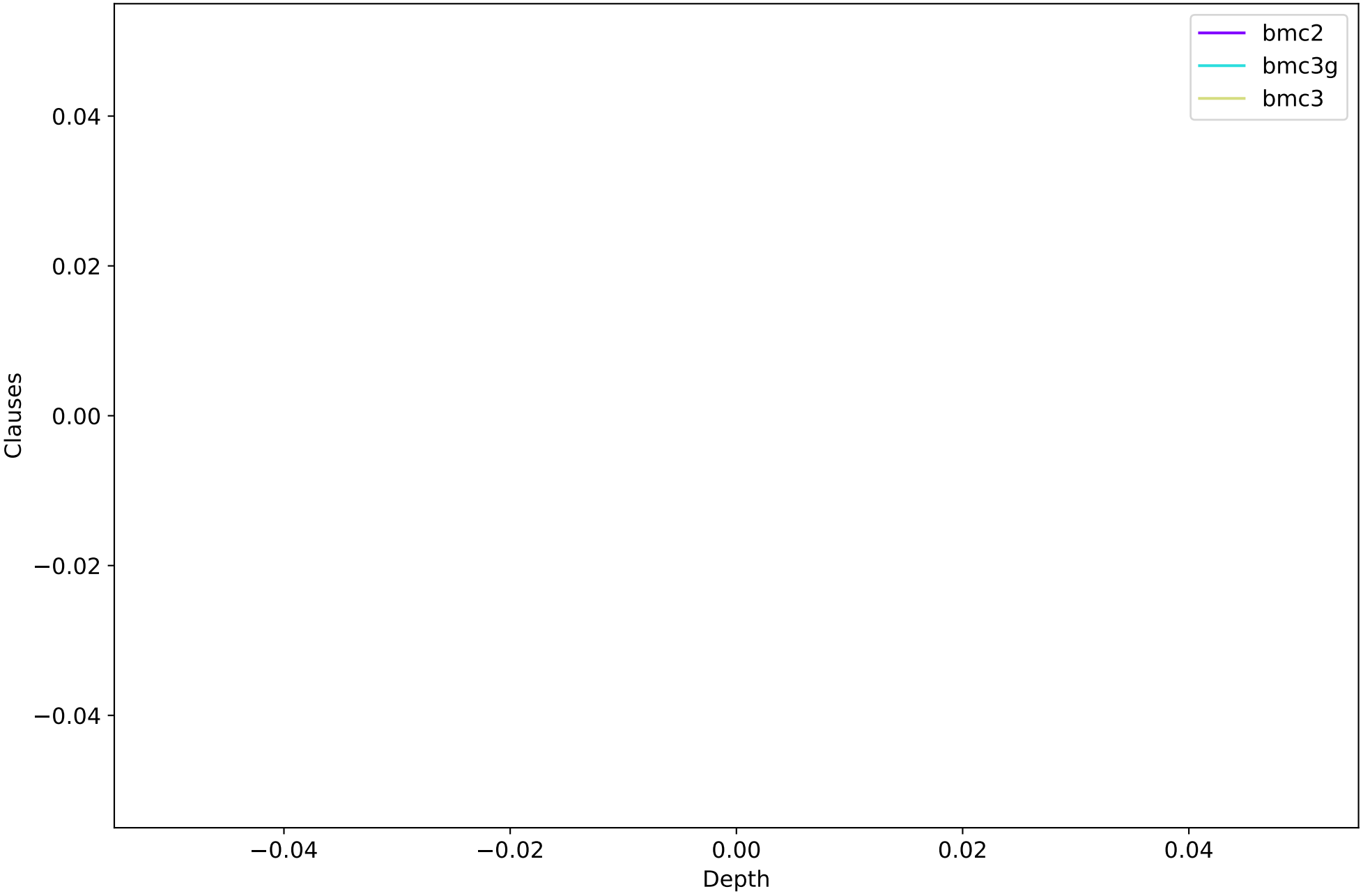

1.0
0.8
0.6
0.4
0.2
0.0
Memory
0.0
0.2
0.4
0.6
0.8
1.0
Depth

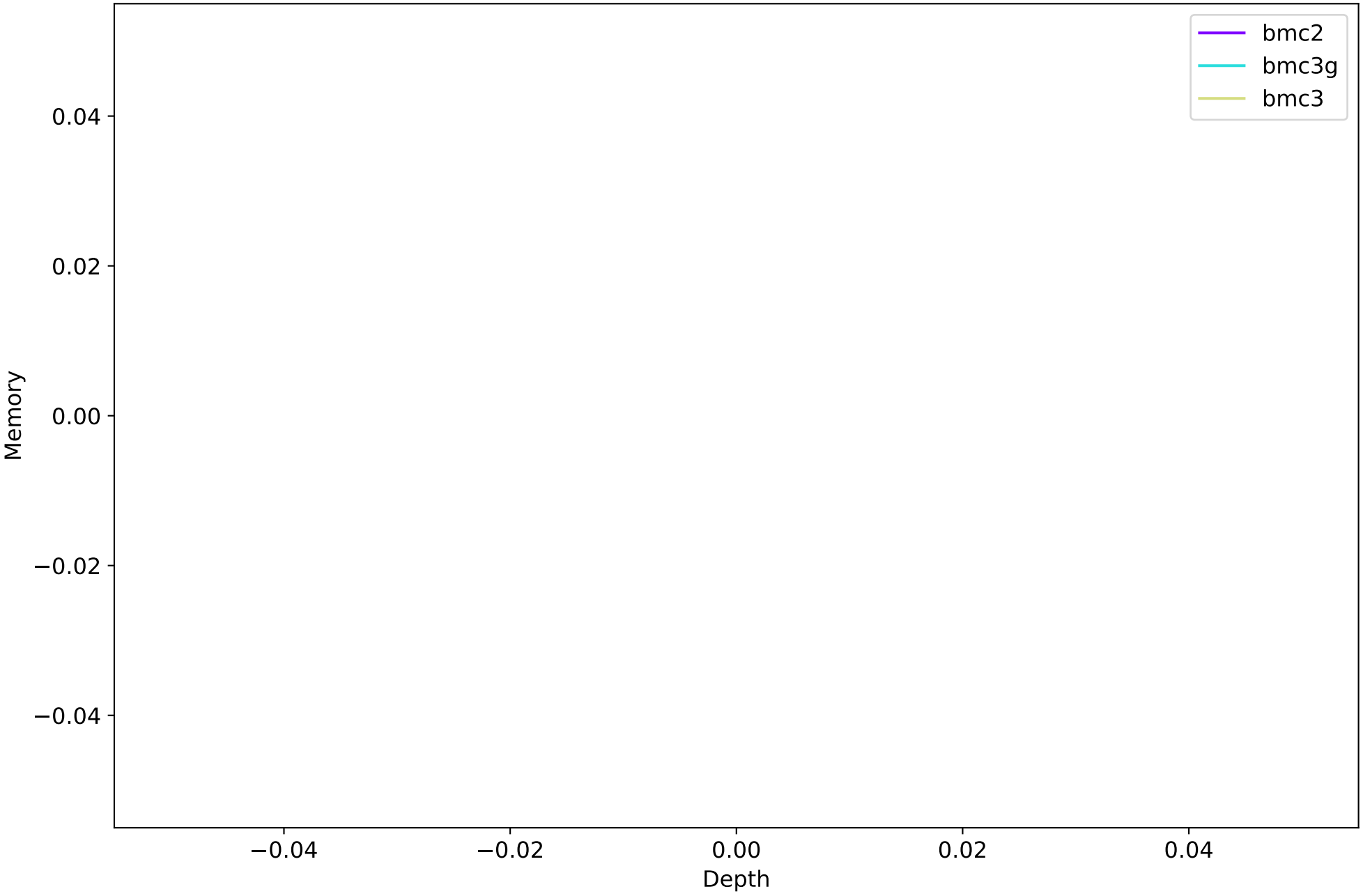

1.0
0.8
0.6
0.4
0.2
0.0
Cumulative Reward- 0
0.0
0.2
0.4
0.6
0.8
1.0
Depth

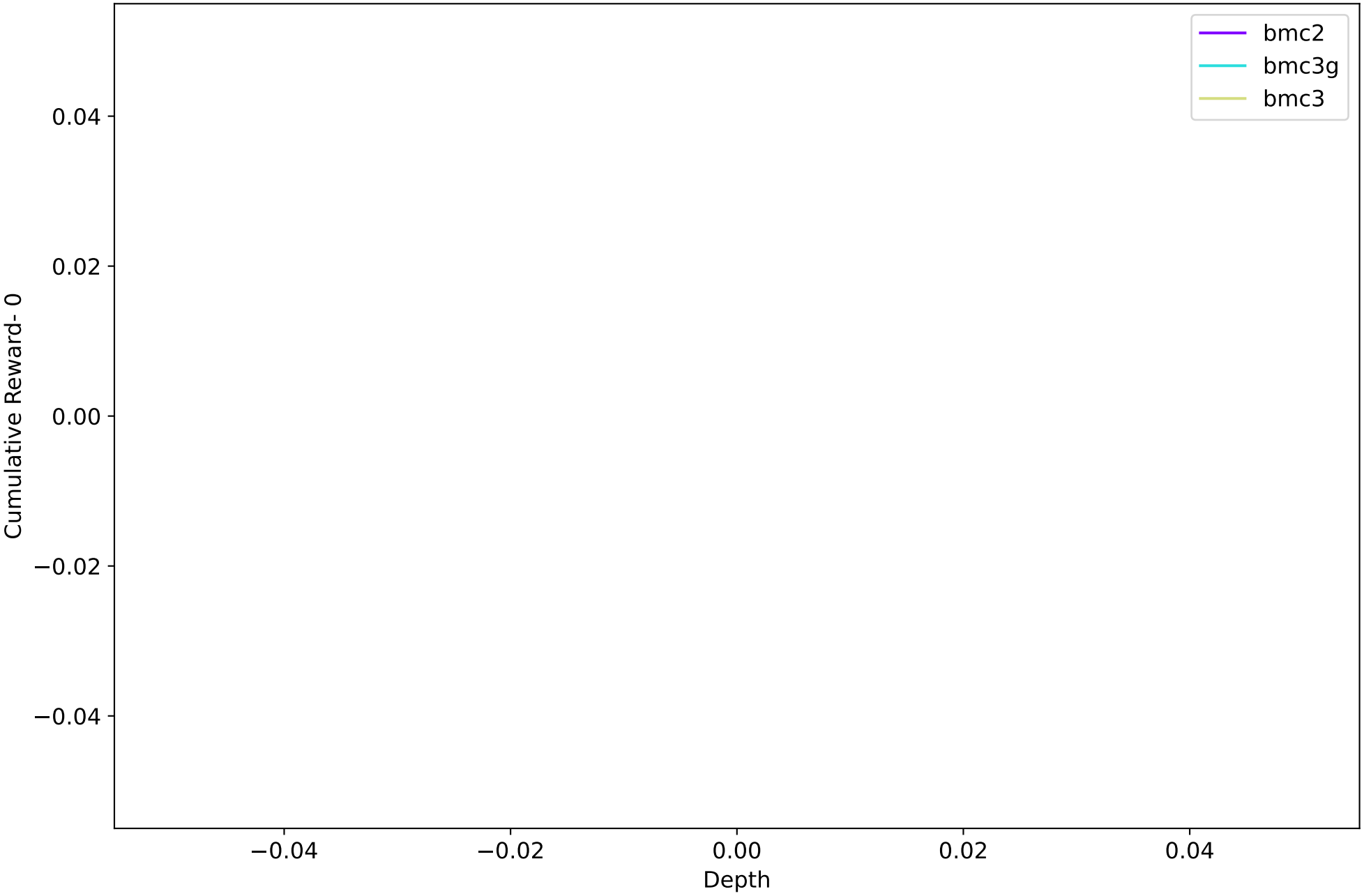

1.0
0.8
0.6
0.4
0.2
0.0
Cumulative Reward- 1
0.0
0.2
0.4
0.6
0.8
1.0
Depth

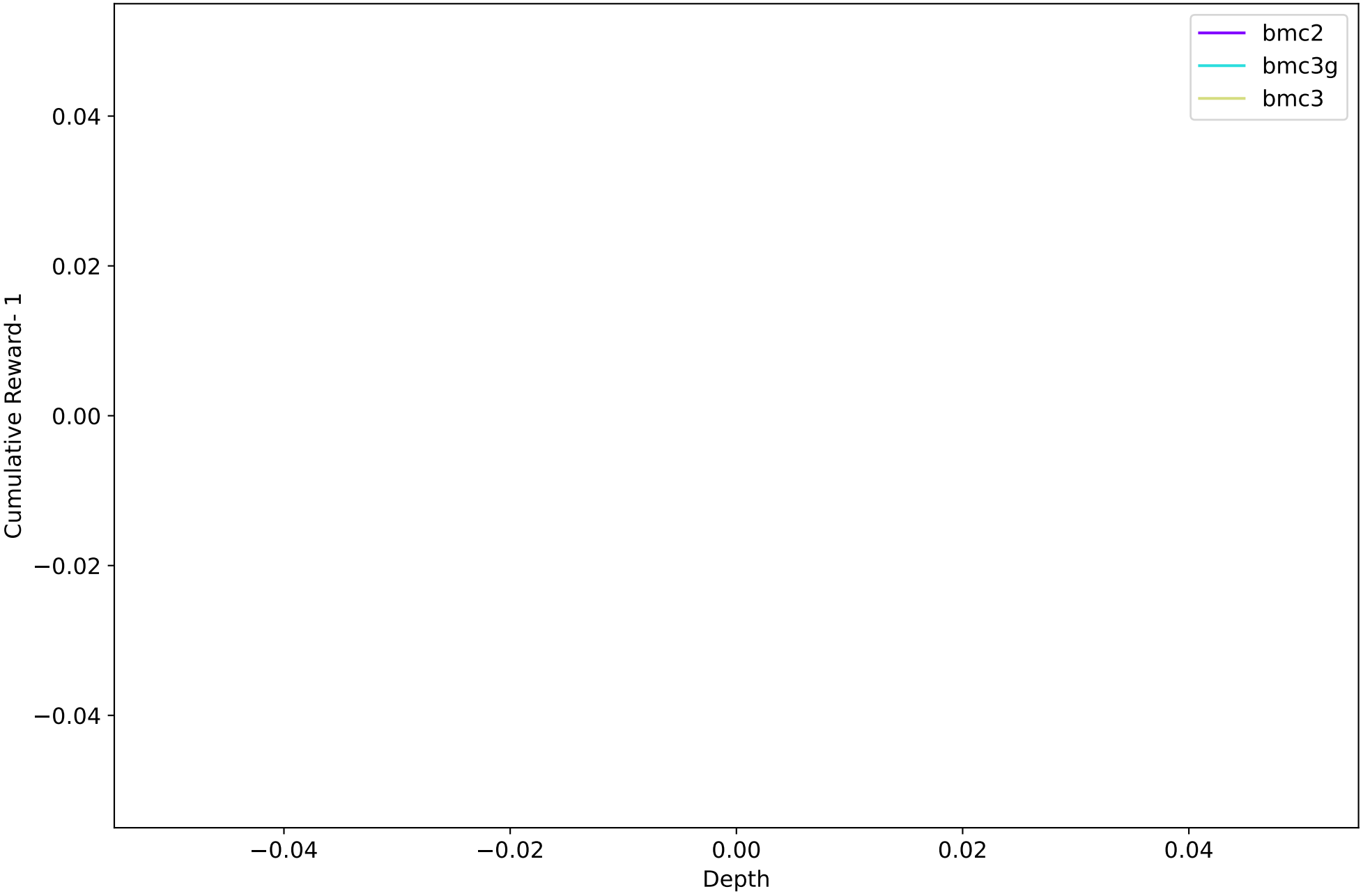

1.0
0.8
0.6
0.4
0.2
0.0
Reward function
0.0
0.2
0.4
0.6
0.8
1.0
Depth

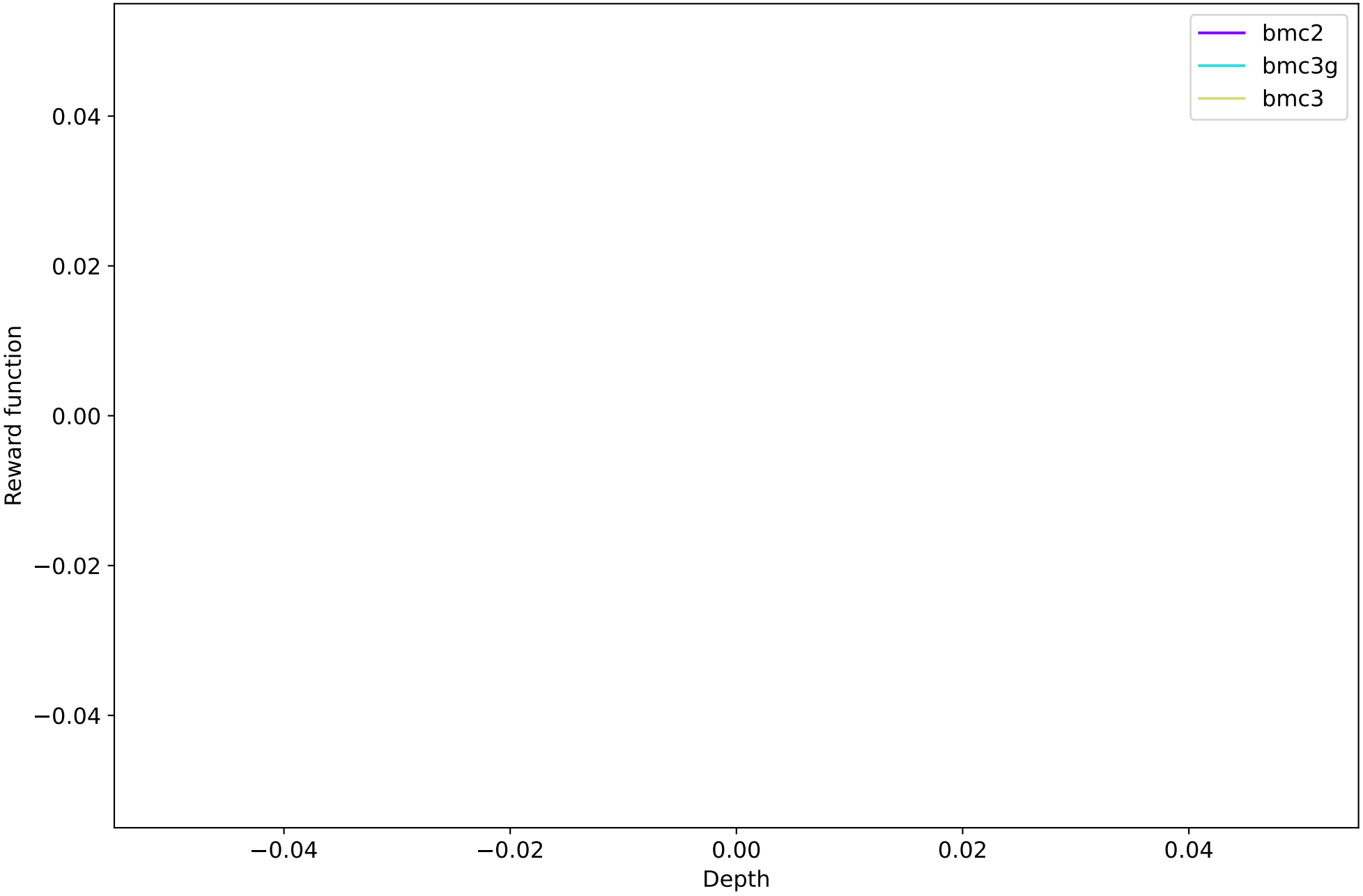

bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Depth
−0.04
−0.02
0.00
0.02
0.04
Times

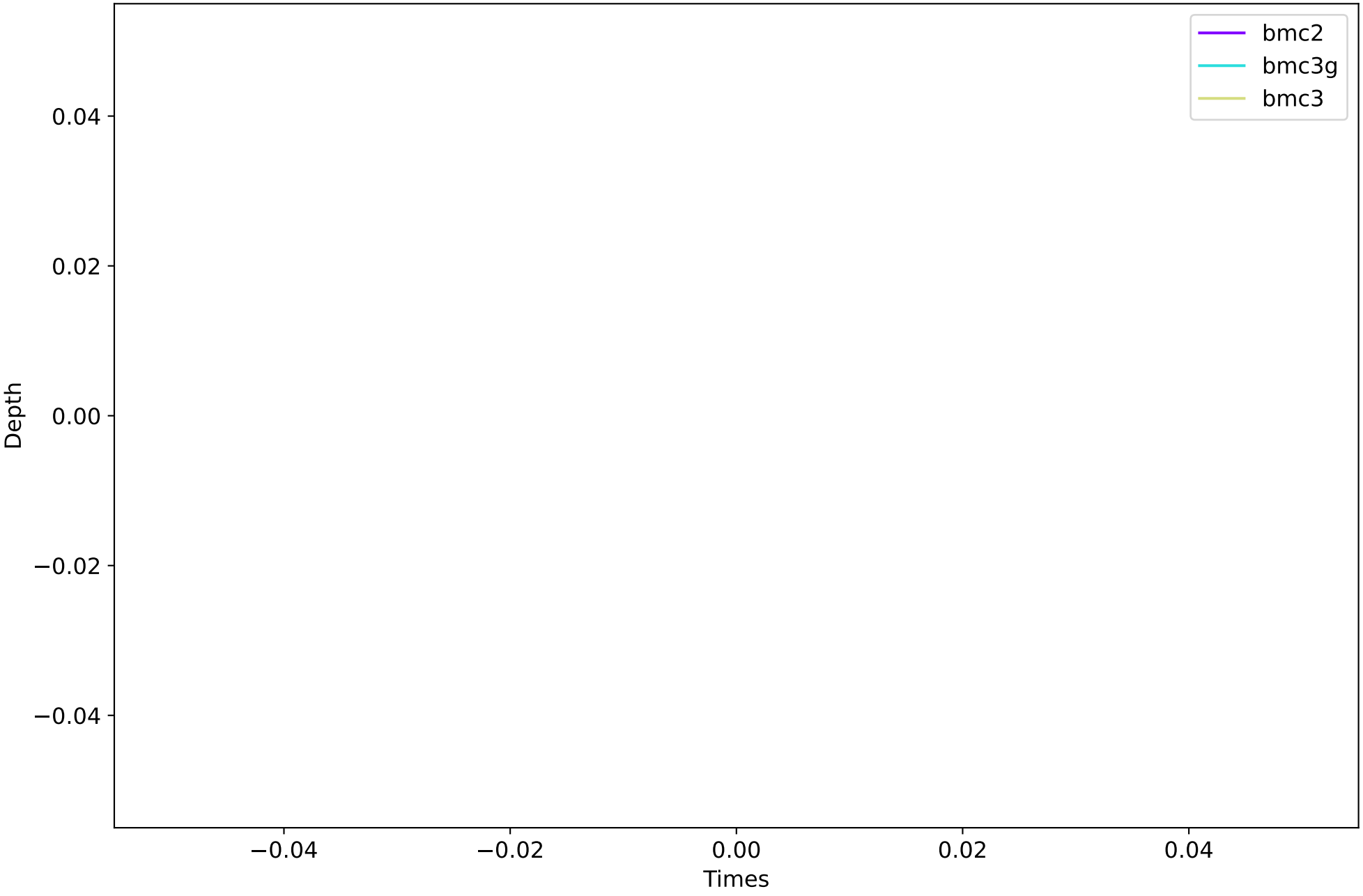

bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Clauses
−0.04
−0.02
0.00
0.02
0.04
Depth

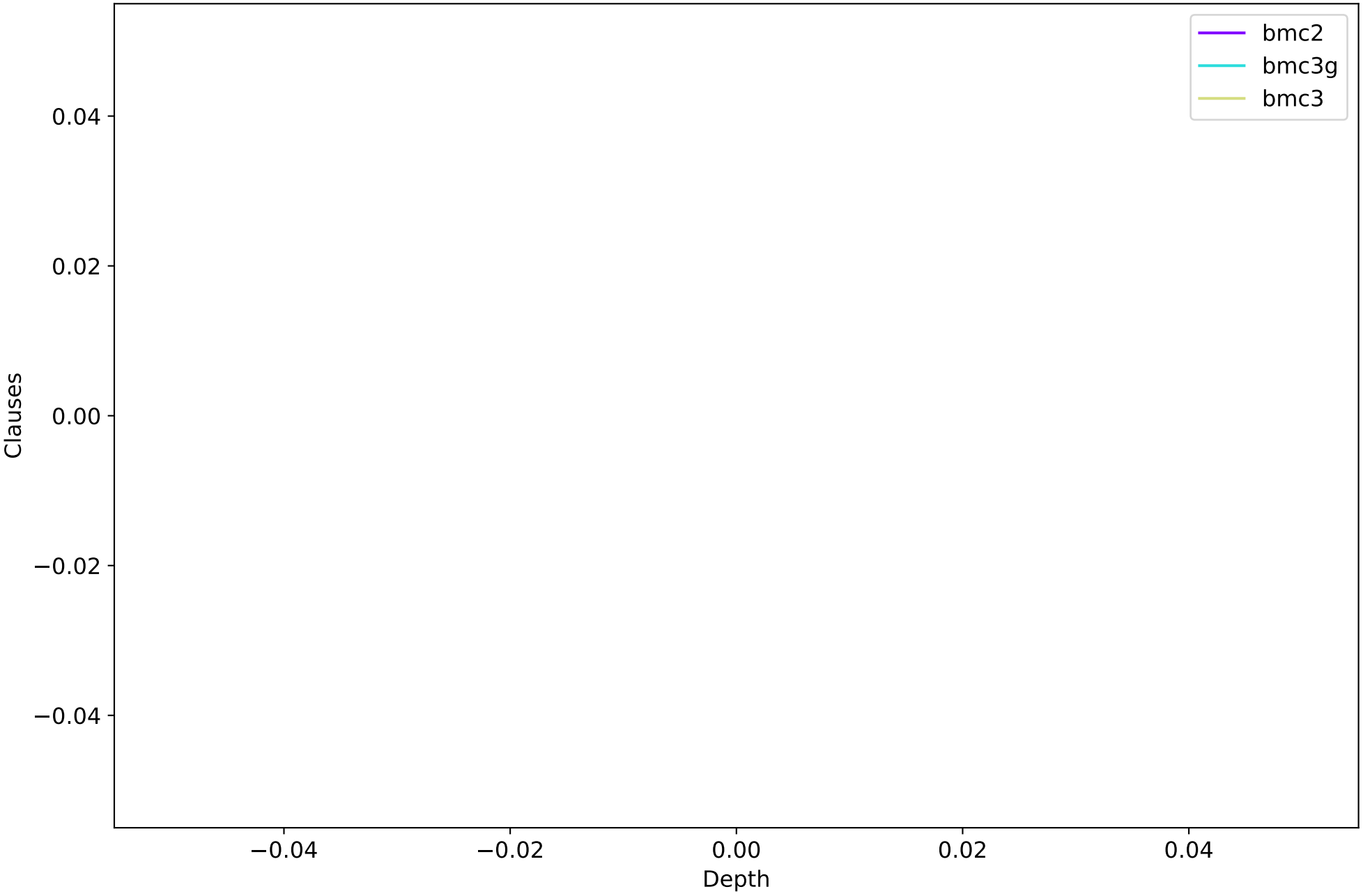

bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Memory
−0.04
−0.02
0.00
0.02
0.04
Depth

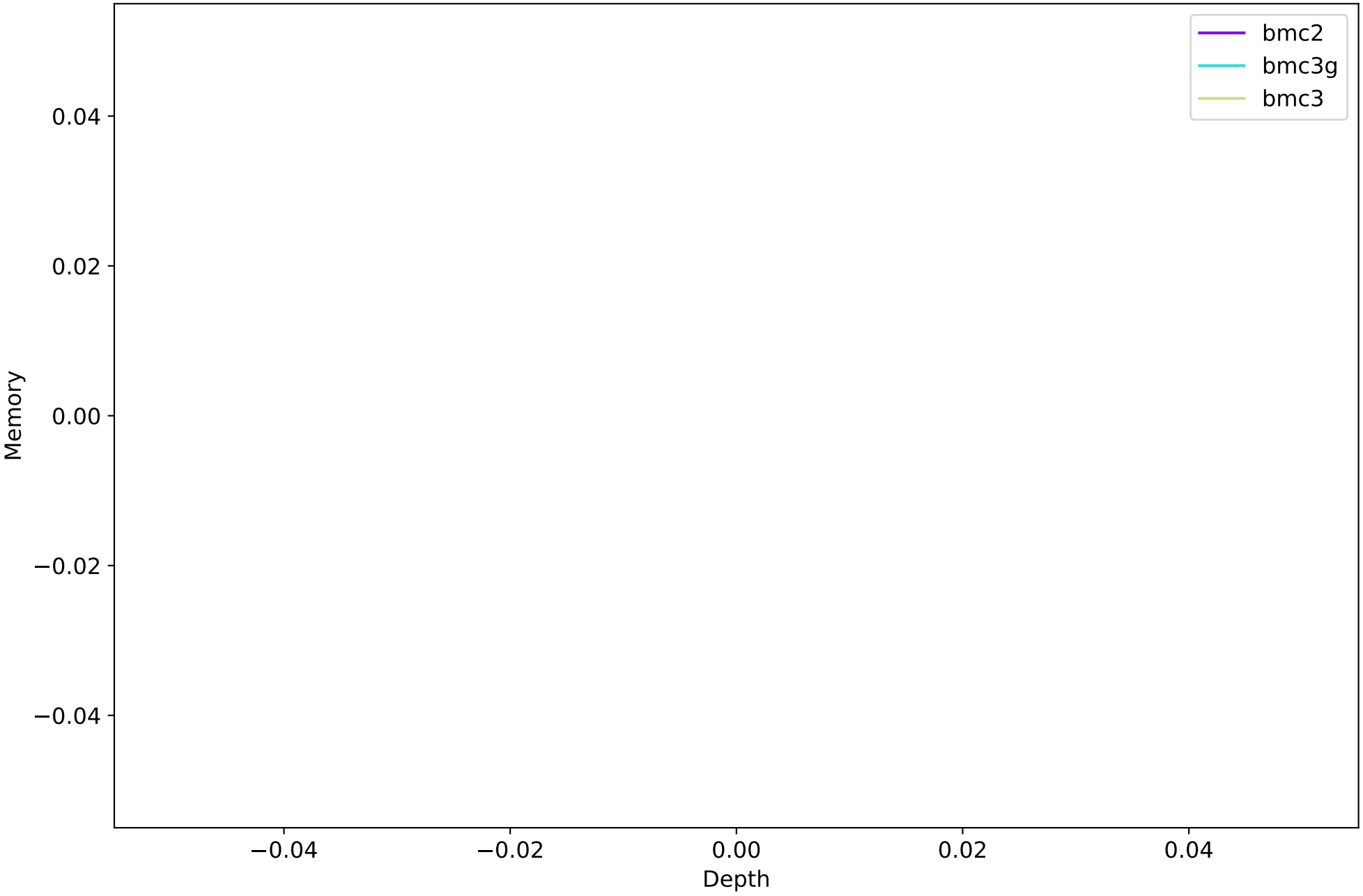

bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Cumulative Reward- 0
−0.04
−0.02
0.00
0.02
0.04
Depth

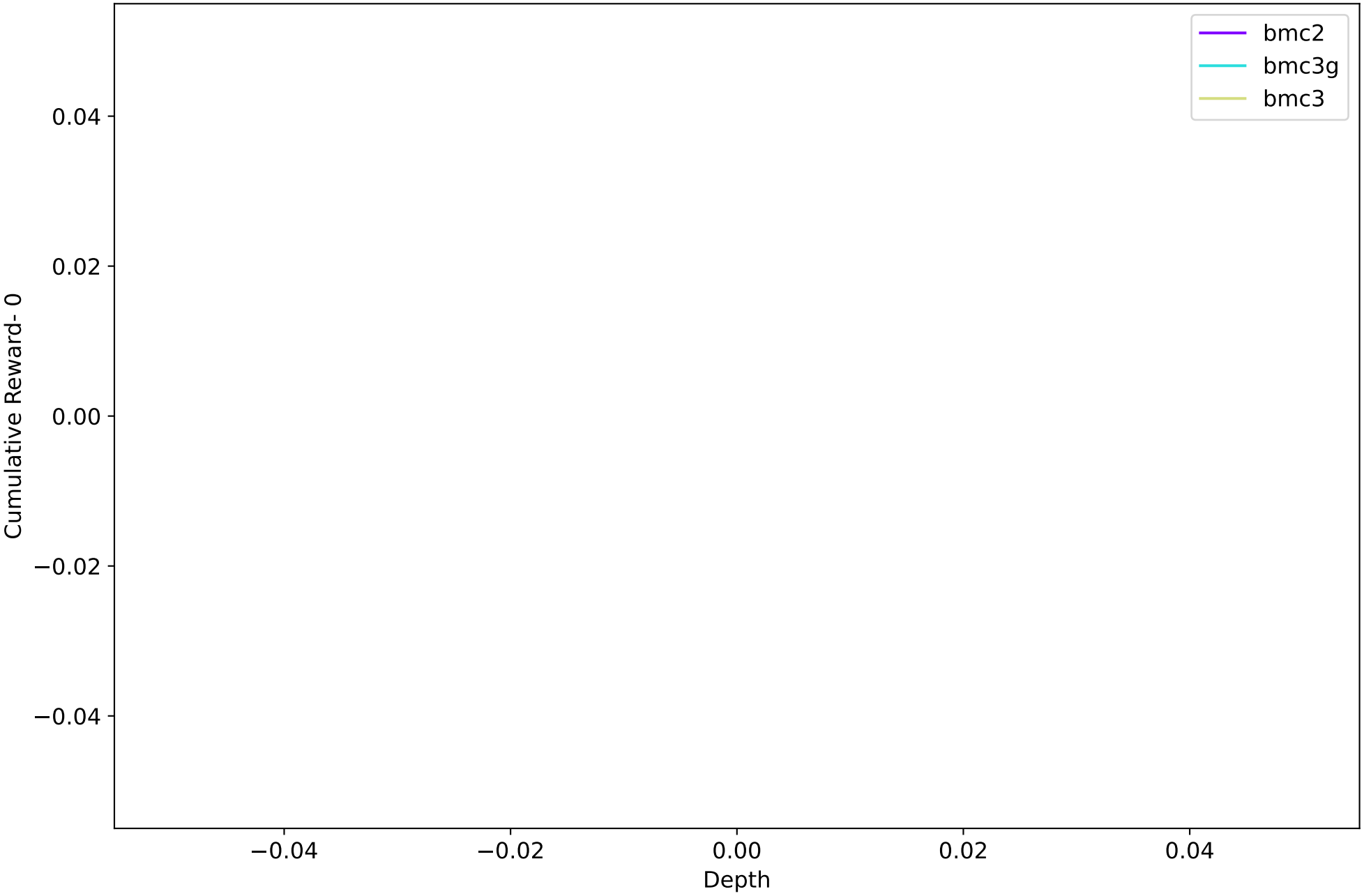

bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Cumulative Reward- 1
−0.04
−0.02
0.00
0.02
0.04
Depth

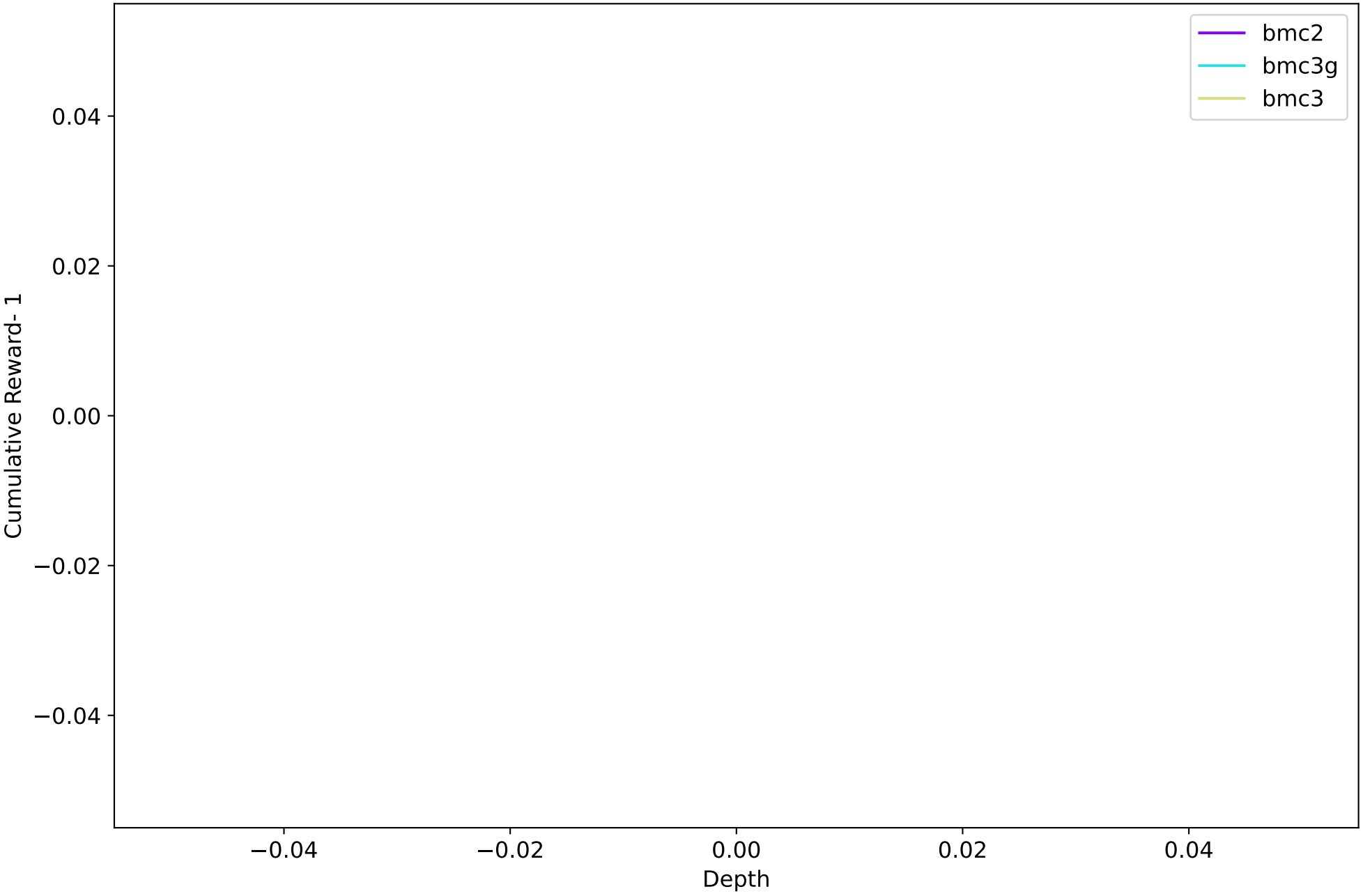

bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Reward function
−0.04
−0.02
0.00
0.02
0.04
Depth

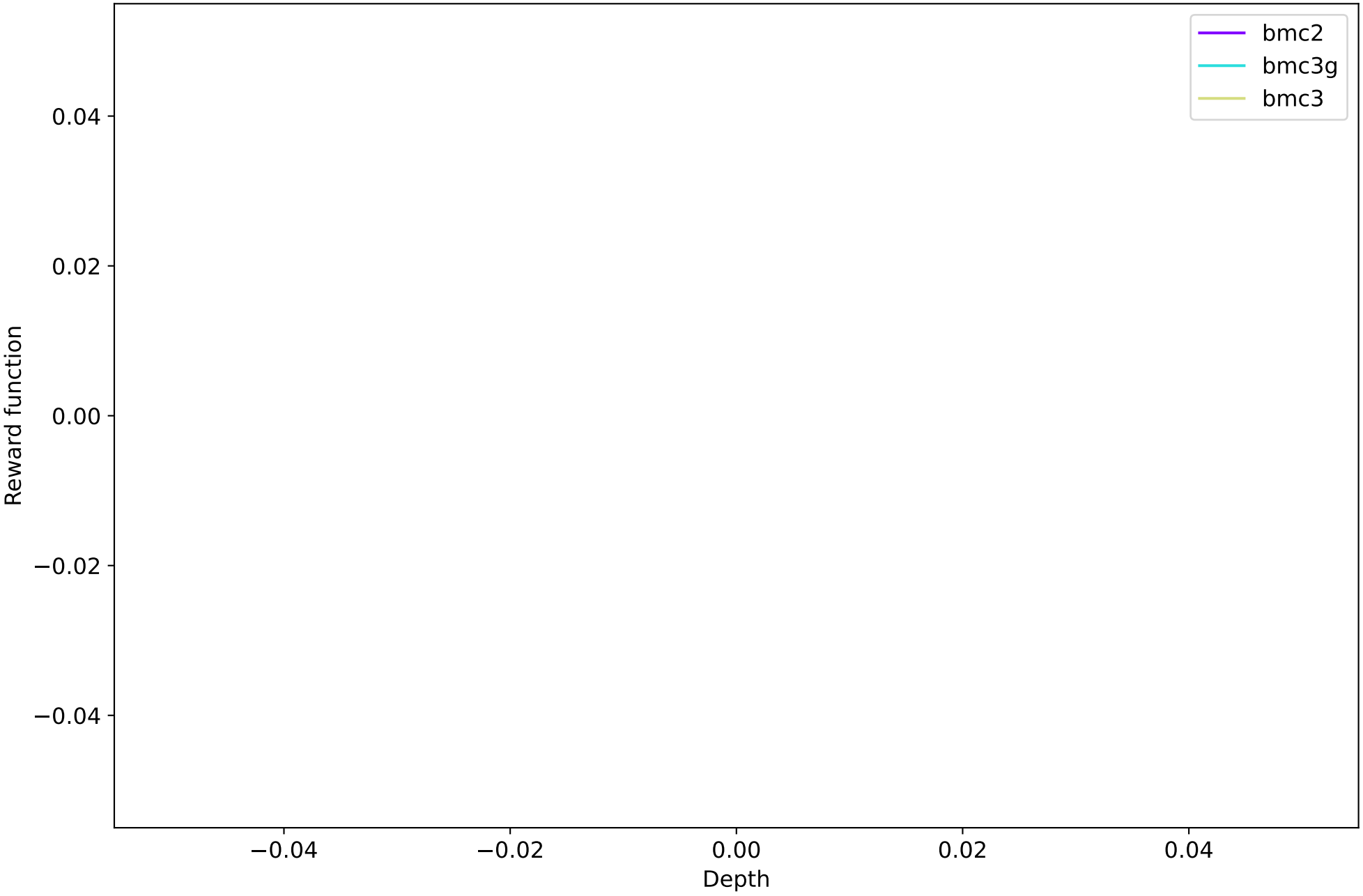

bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Depth
−0.04
−0.02
0.00
0.02
0.04
Times


bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Clauses
−0.04
−0.02
0.00
0.02
0.04
Depth


bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Memory
−0.04
−0.02
0.00
0.02
0.04
Depth


bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Cumulative Reward- 0
−0.04
−0.02
0.00
0.02
0.04
Depth


bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Cumulative Reward- 1
−0.04
−0.02
0.00
0.02
0.04
Depth


bmc2
bmc3g
bmc3
0.04
0.02
0.00
−0.02
−0.04
Reward function
−0.04
−0.02
0.00
0.02
0.04
Depth