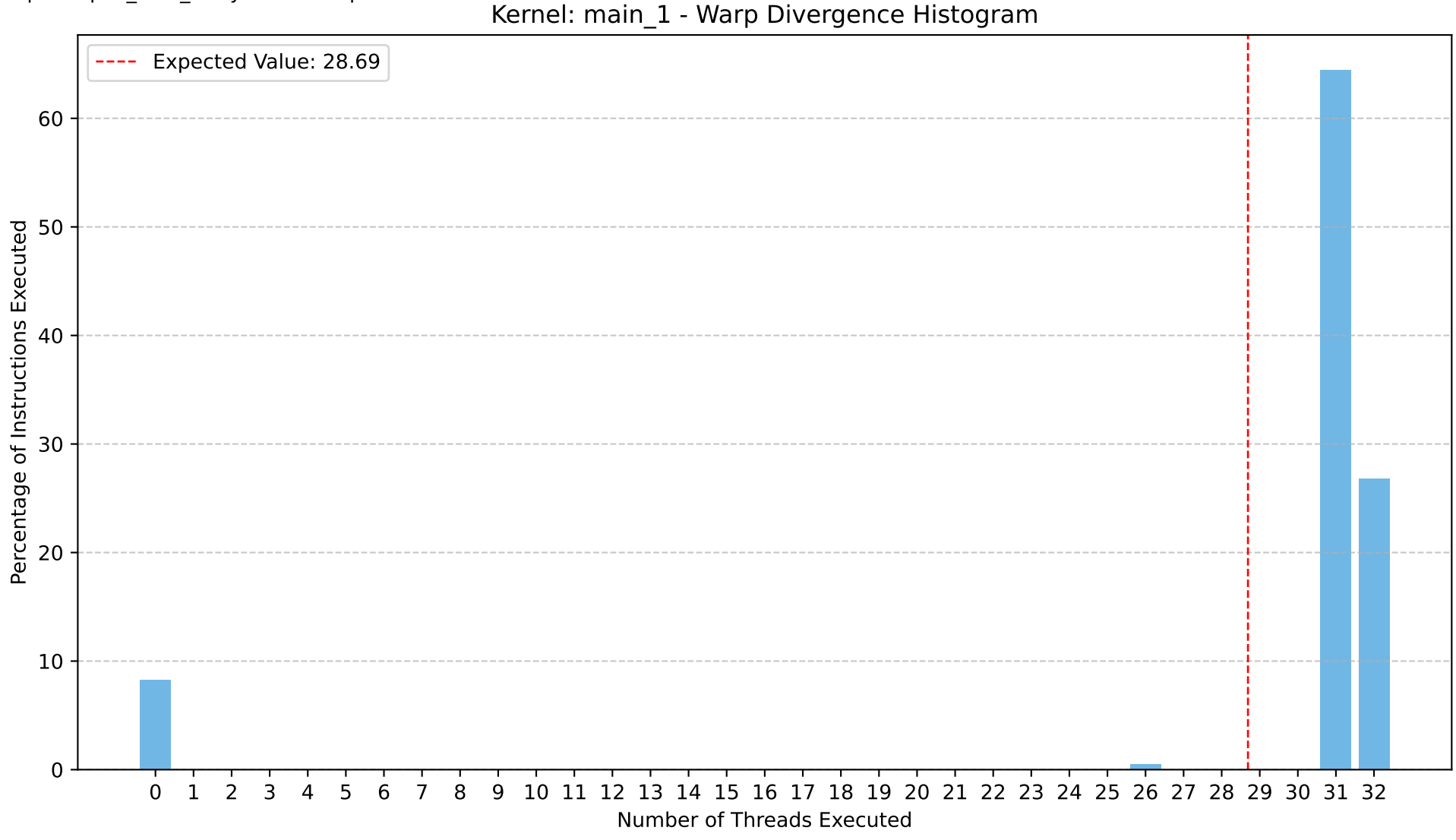
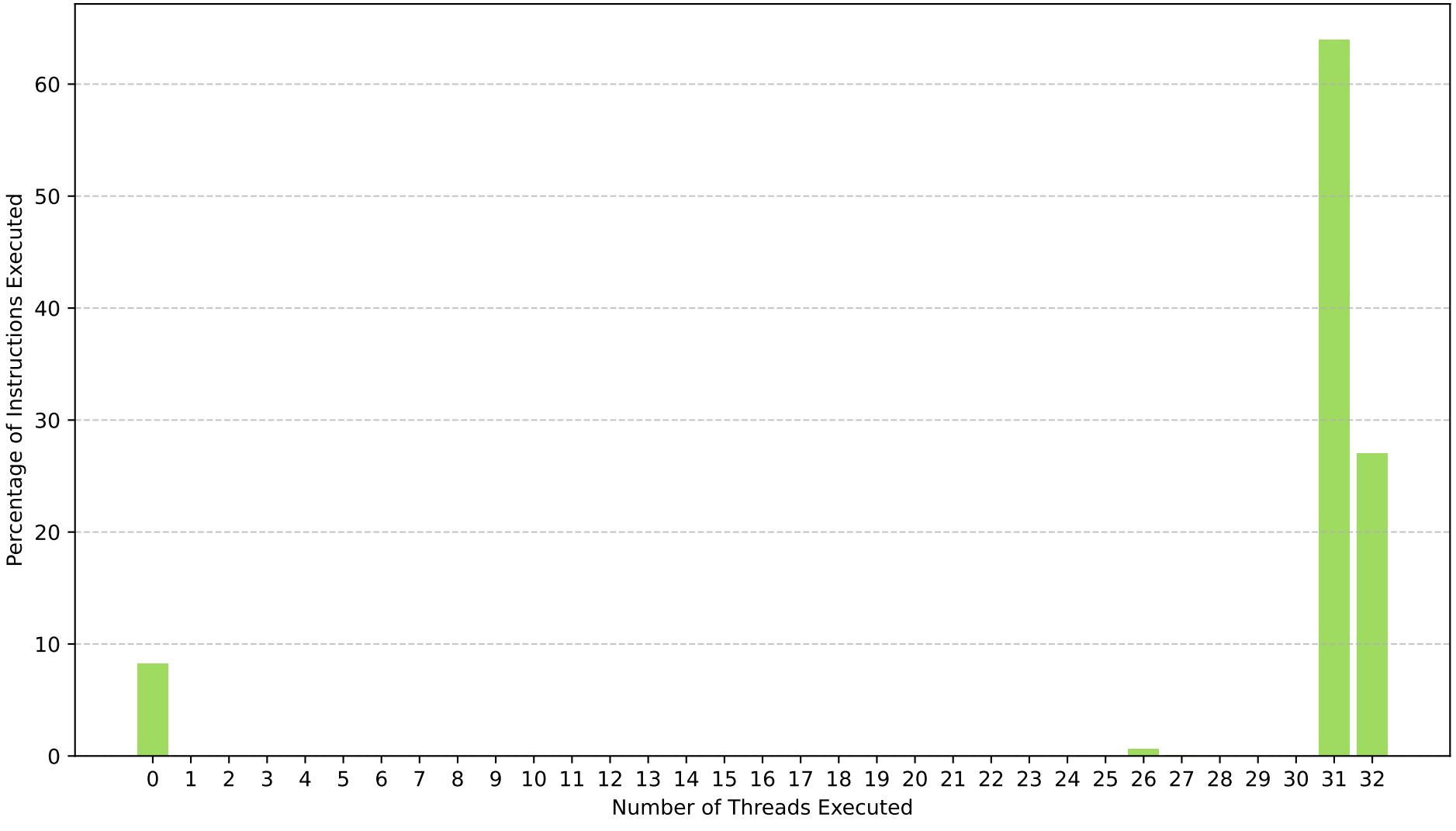
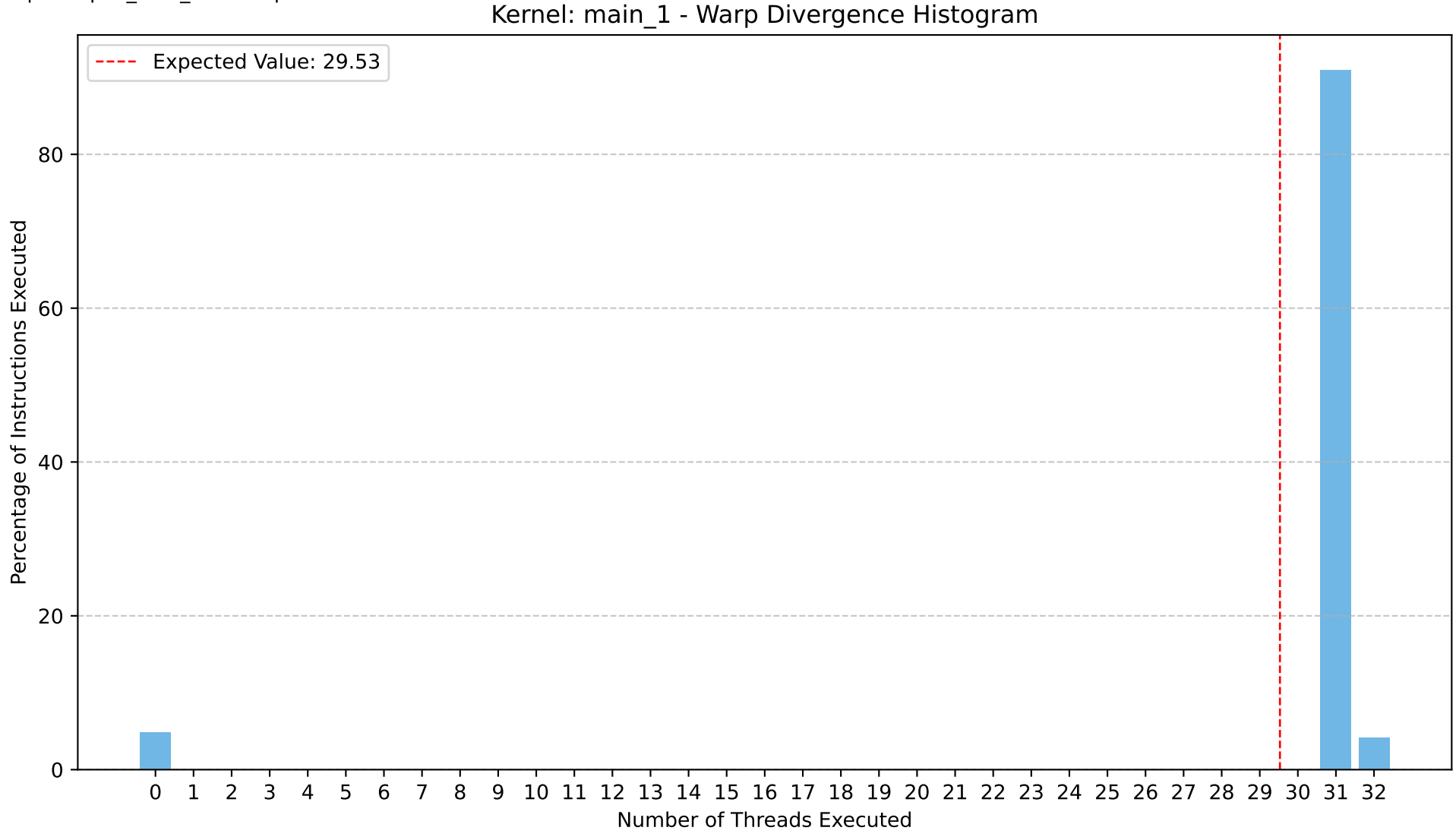
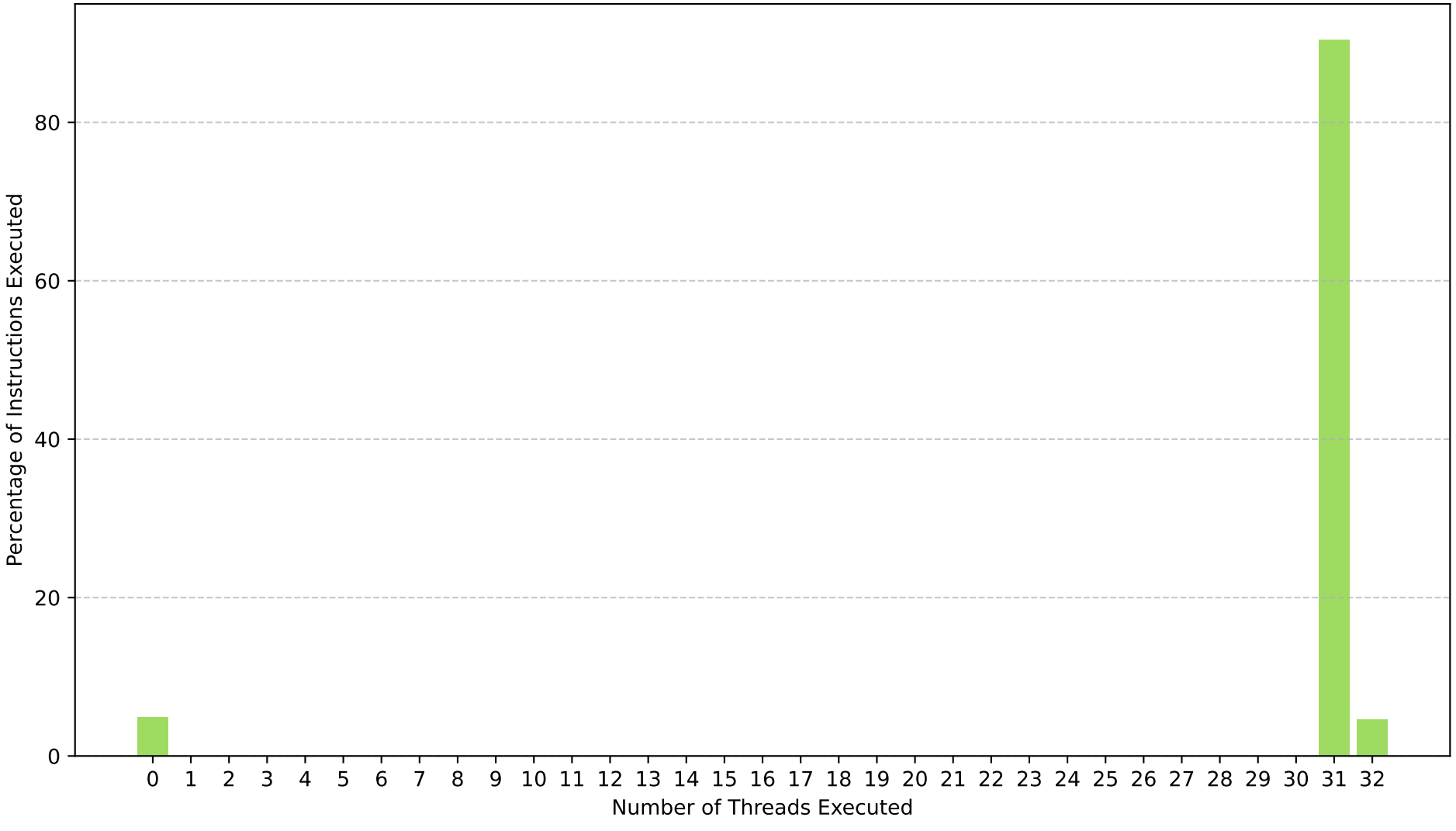
Report: tpch_sf10_1-crystal.ncu-rep



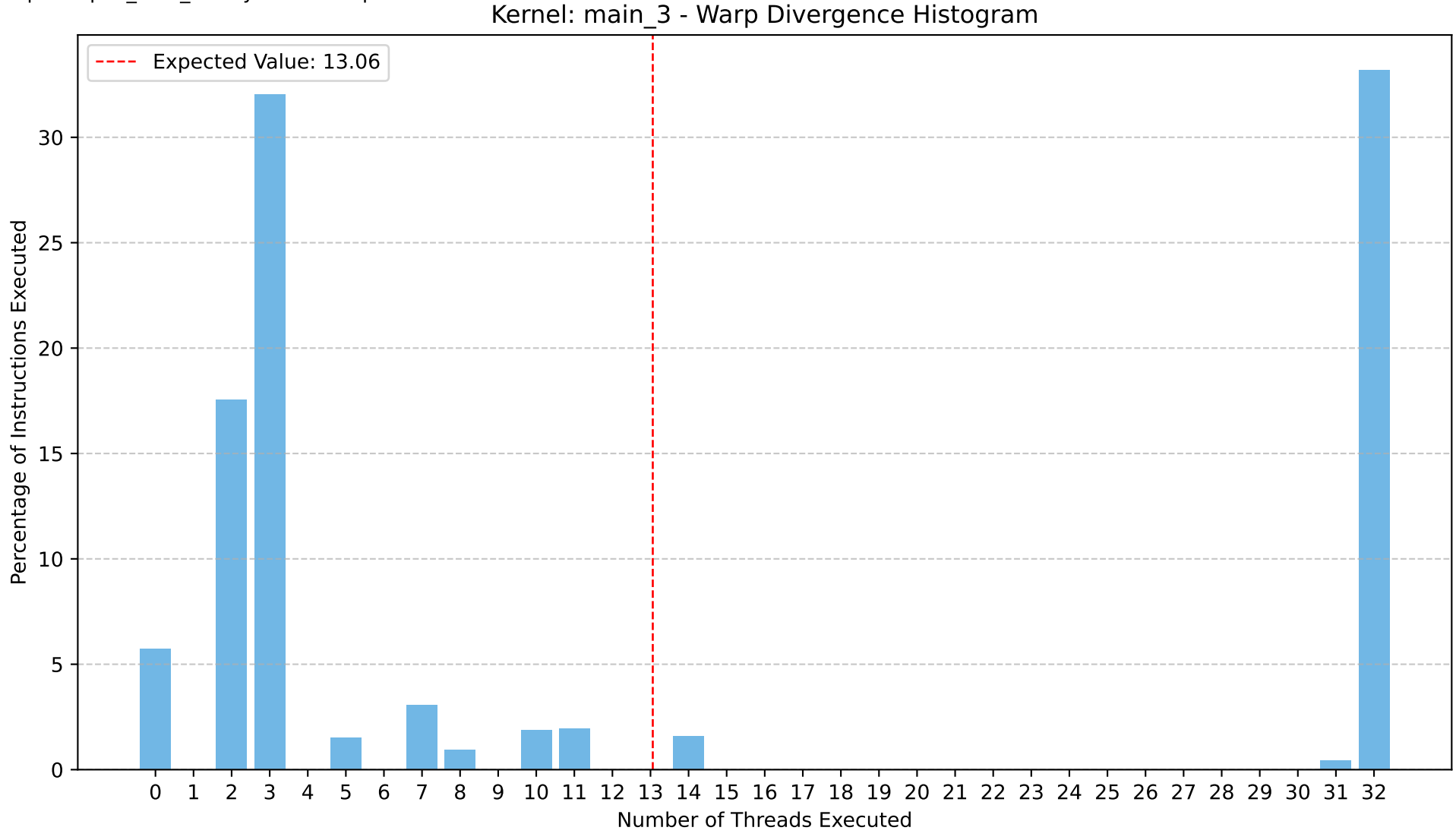

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf10_1-crystal.ncu-rep
Percentage of Instructions Executed
0
10
20
30
40
50
60
Number of Threads Executed
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

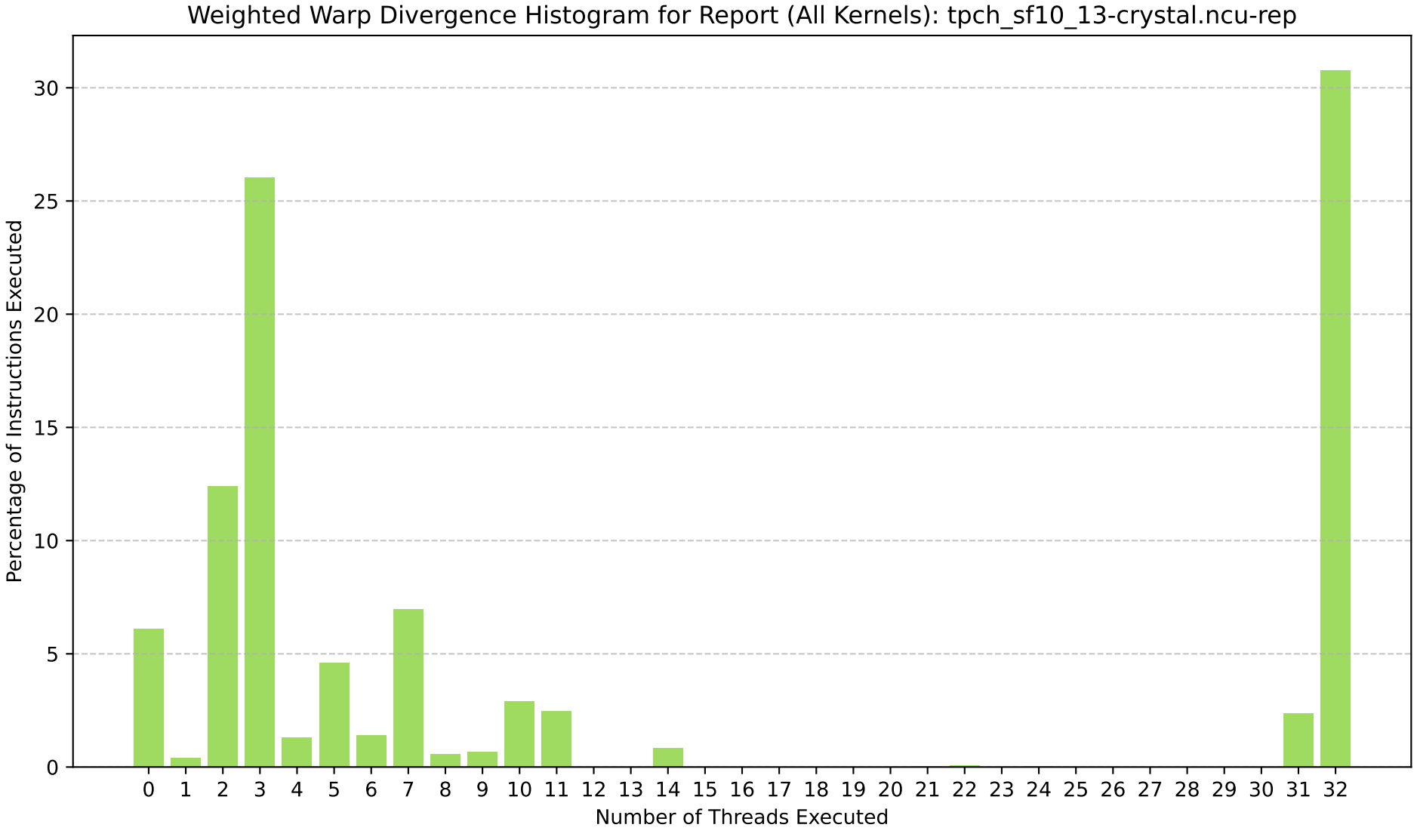
Report: tpch_sf10_1.ncu-rep



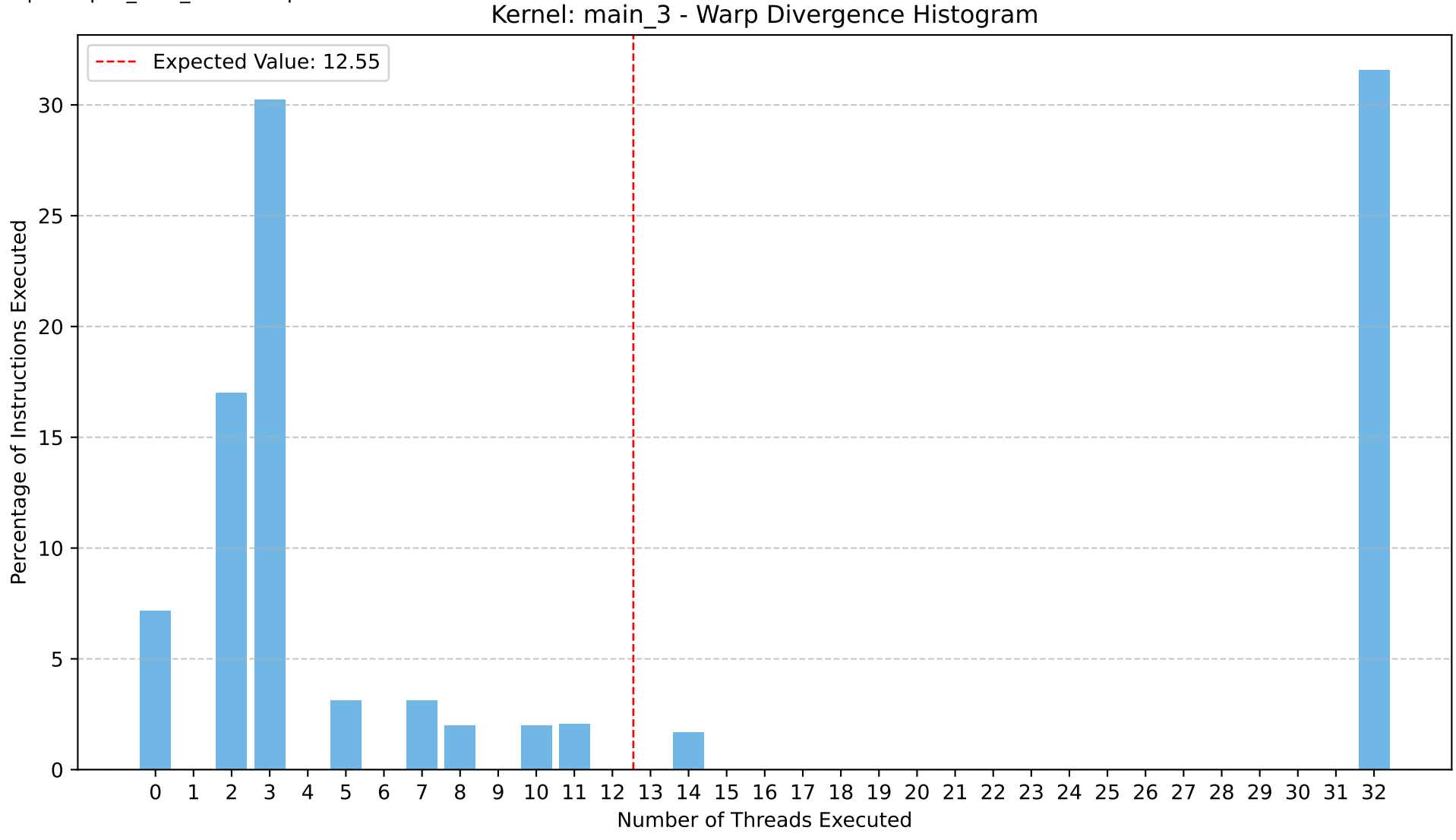

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf10_1.ncu-rep
Percentage of Instructions Executed
0
20
40
60
80
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

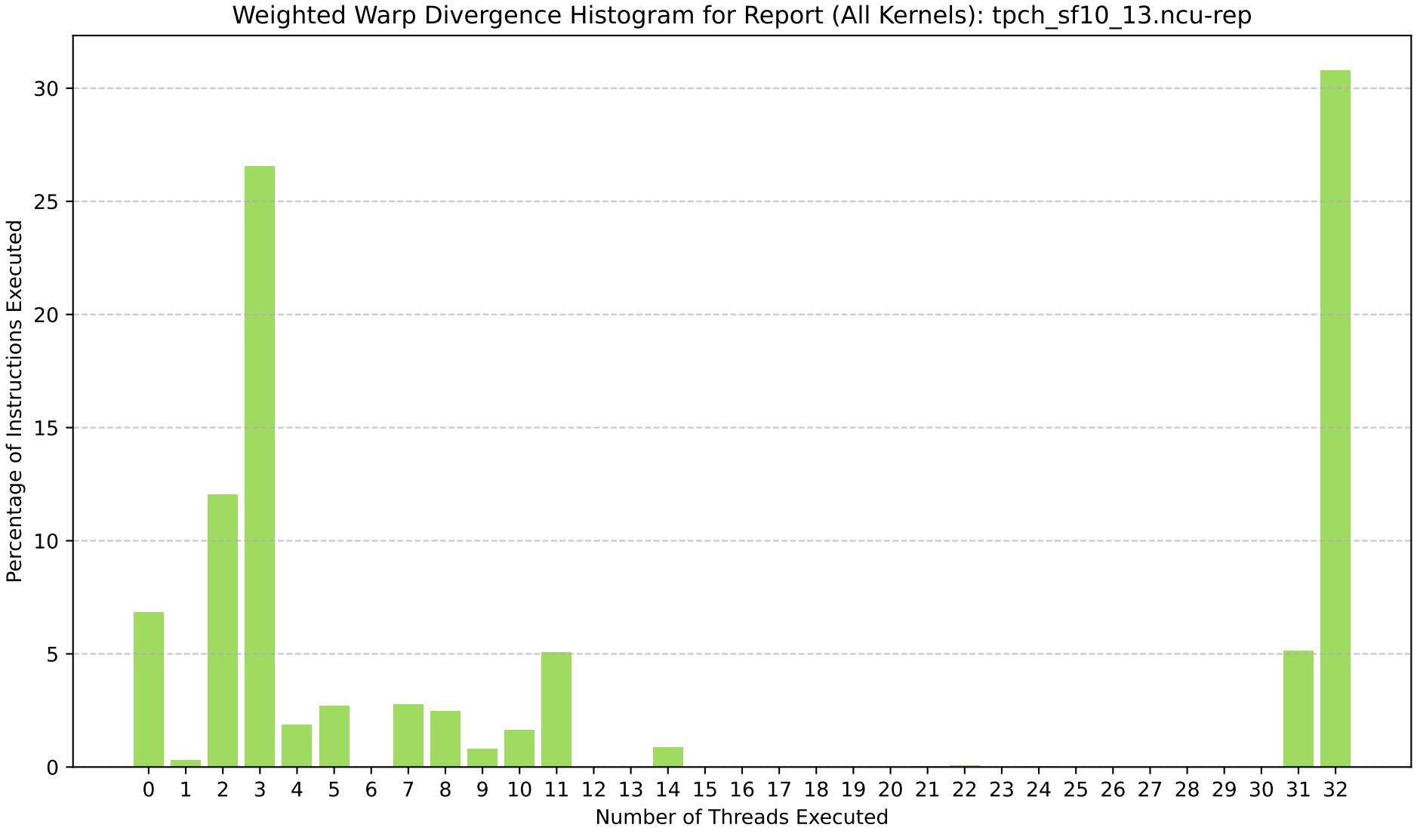
Report: tpch_sf10_13-crystal.ncu-rep



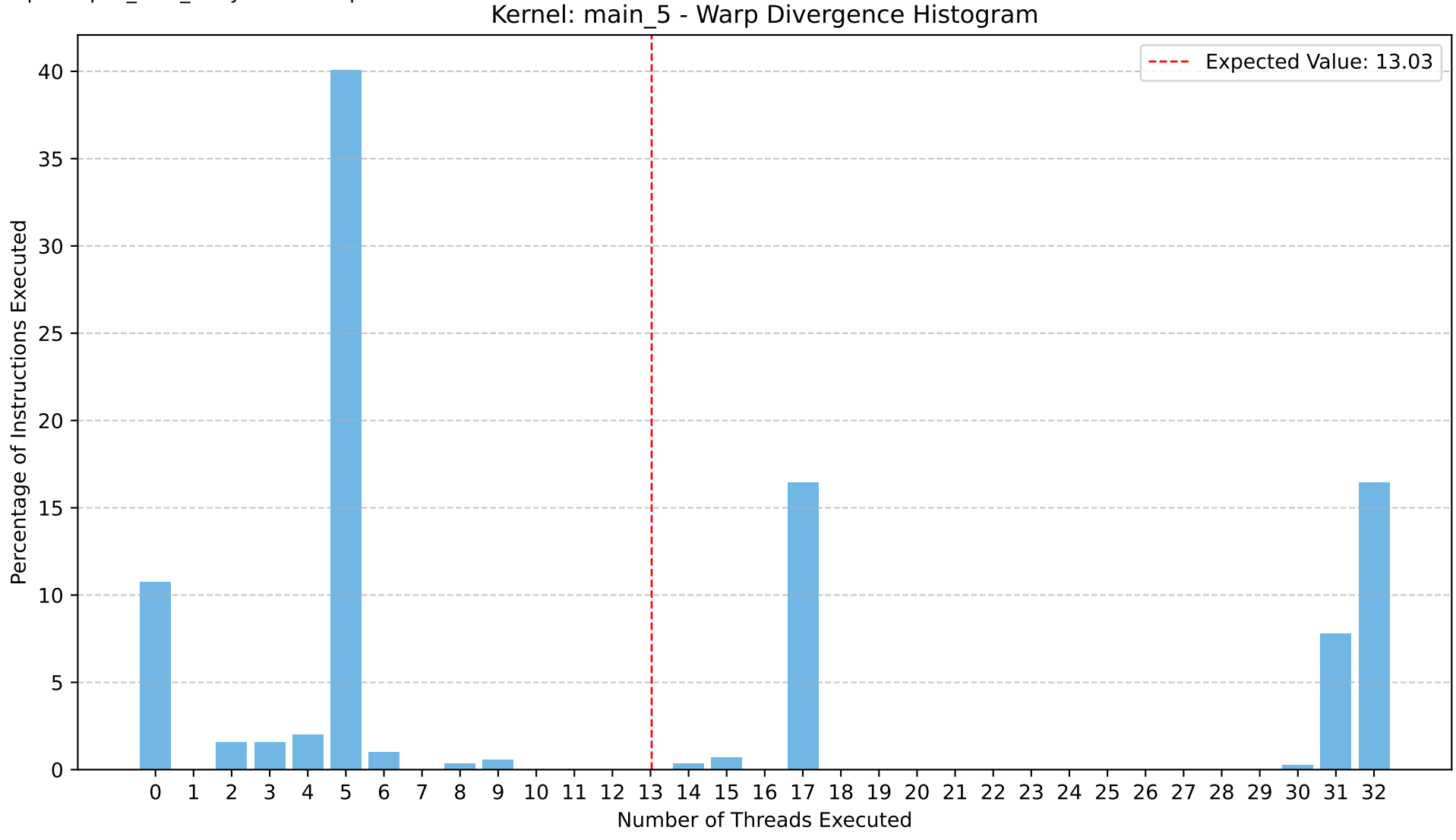

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf10_13-crystal.ncu-rep
Percentage of Instructions Executed
0
5
10
15
20
25
30
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

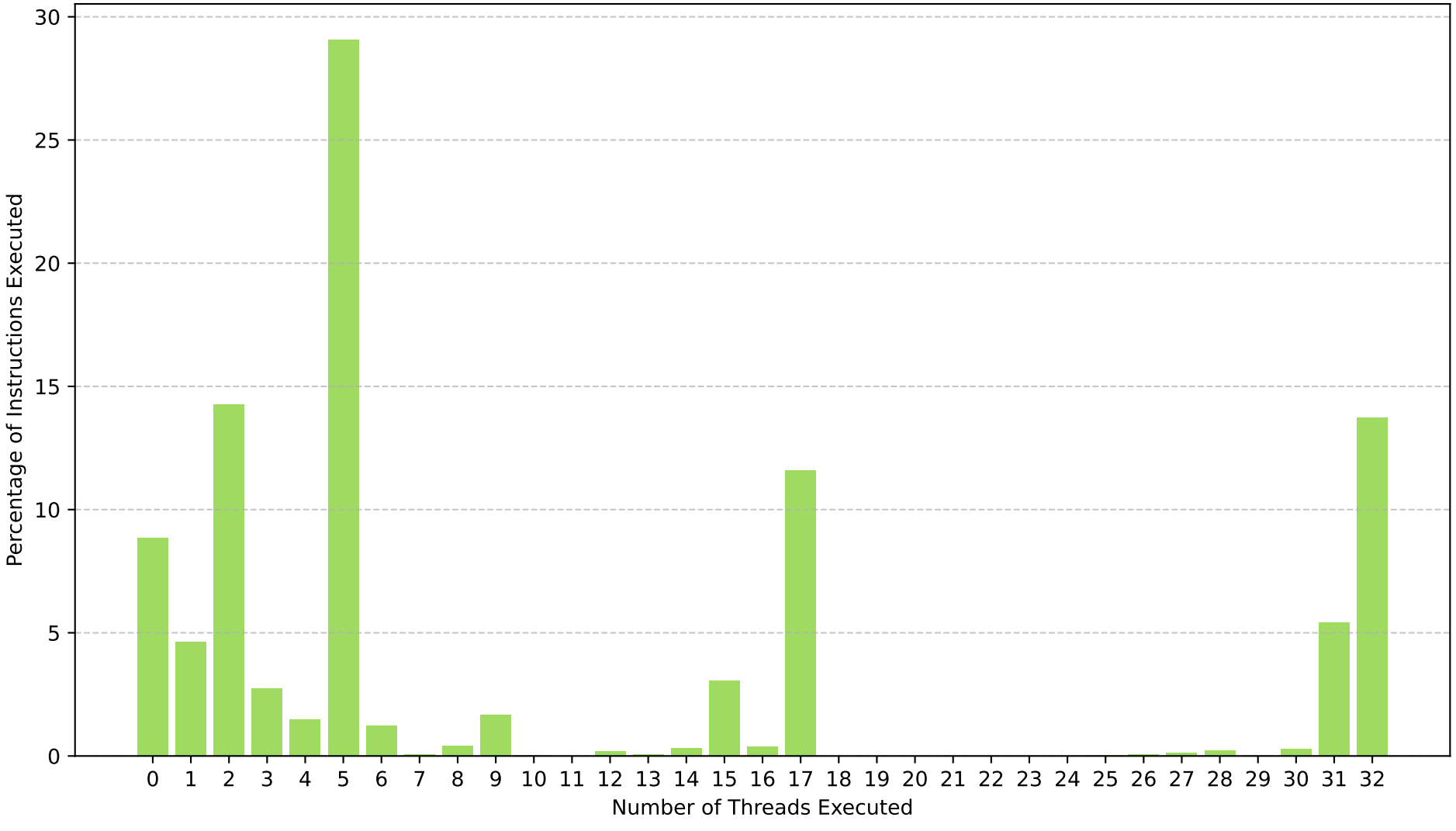
Report: tpch_sf10_13.ncu-rep



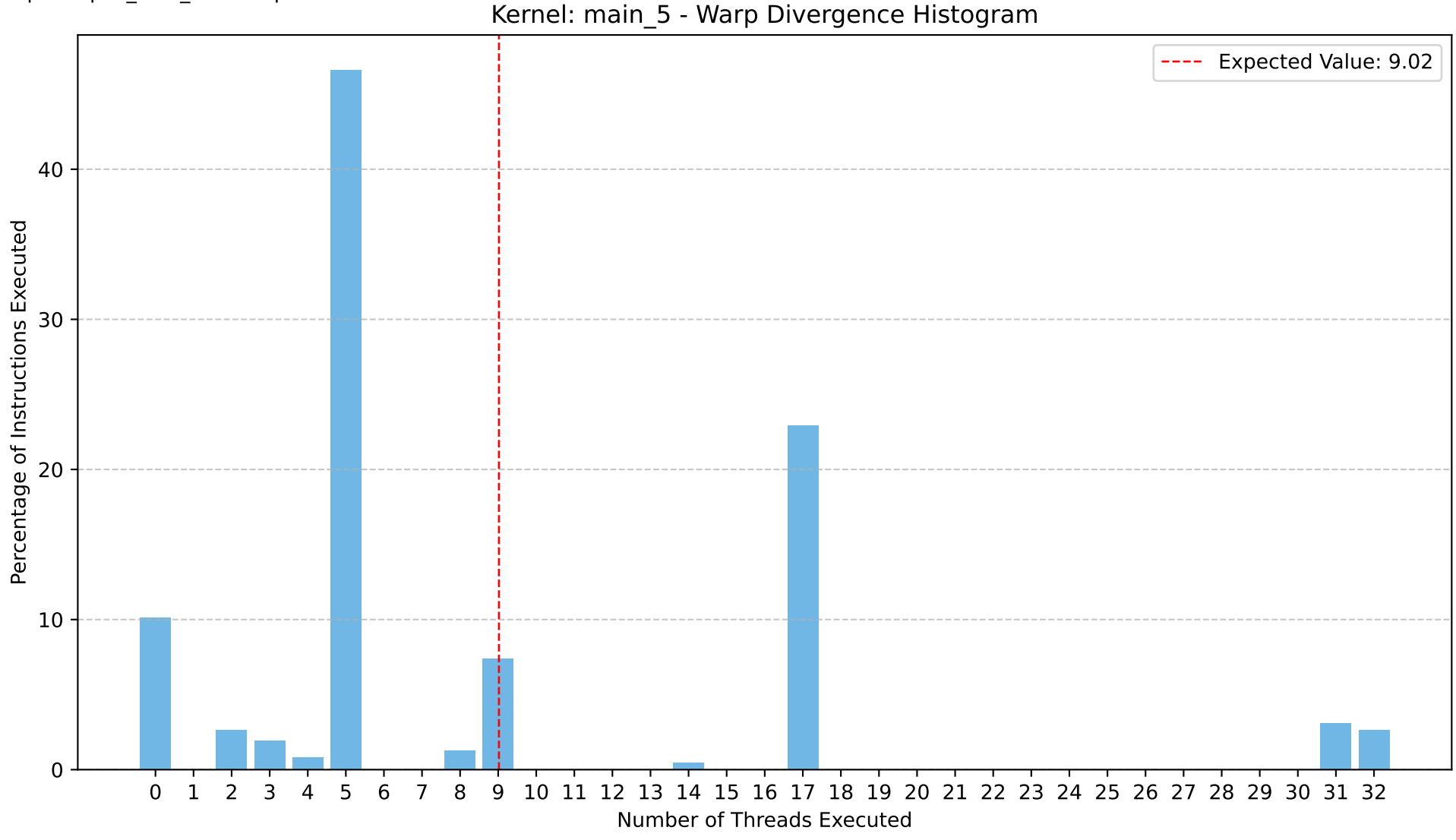

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf10_13.ncu-rep
Percentage of Instructions Executed
0
5
10
15
20
25
30
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

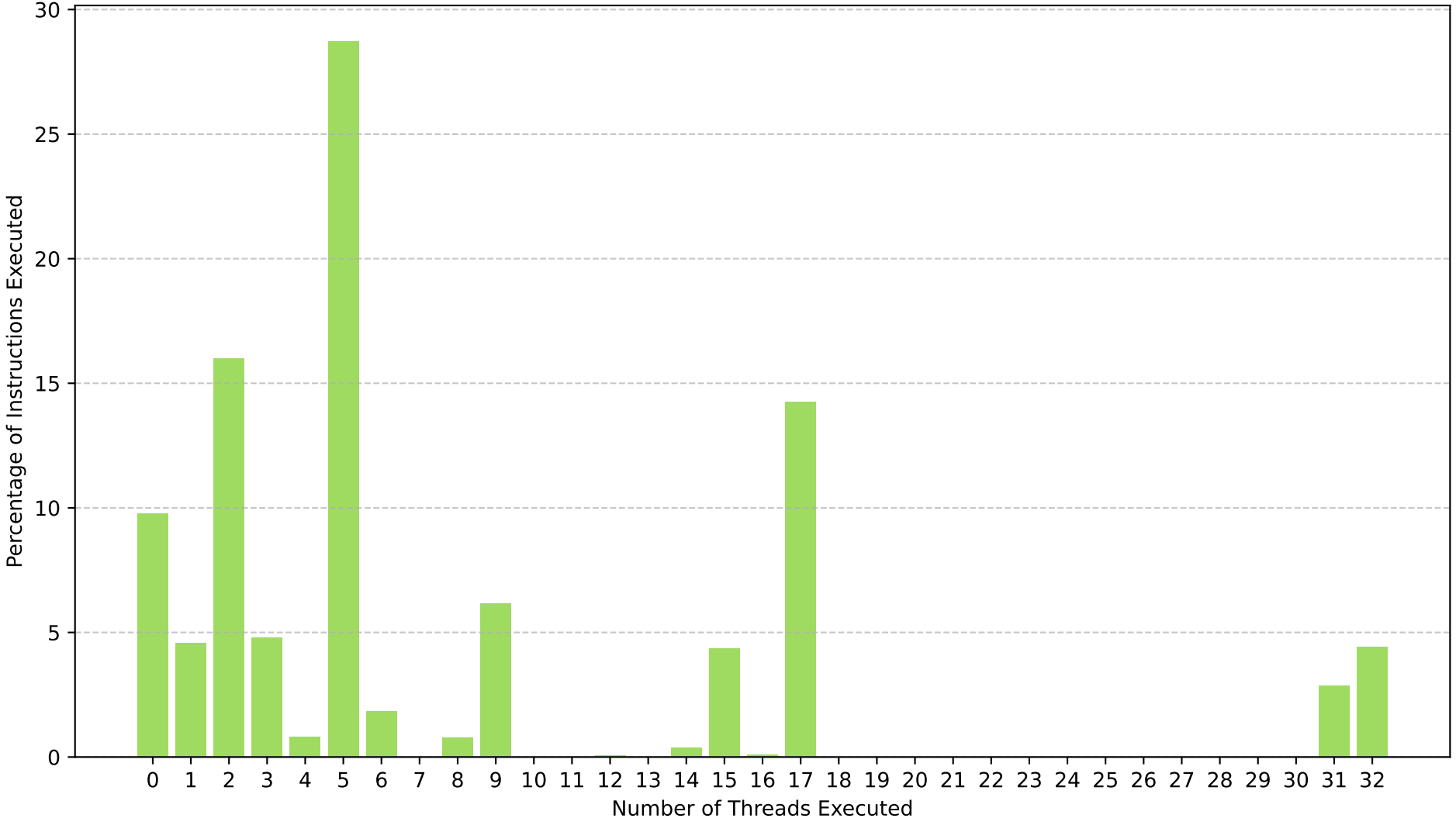
Report: tpch_sf10_3-crystal.ncu-rep



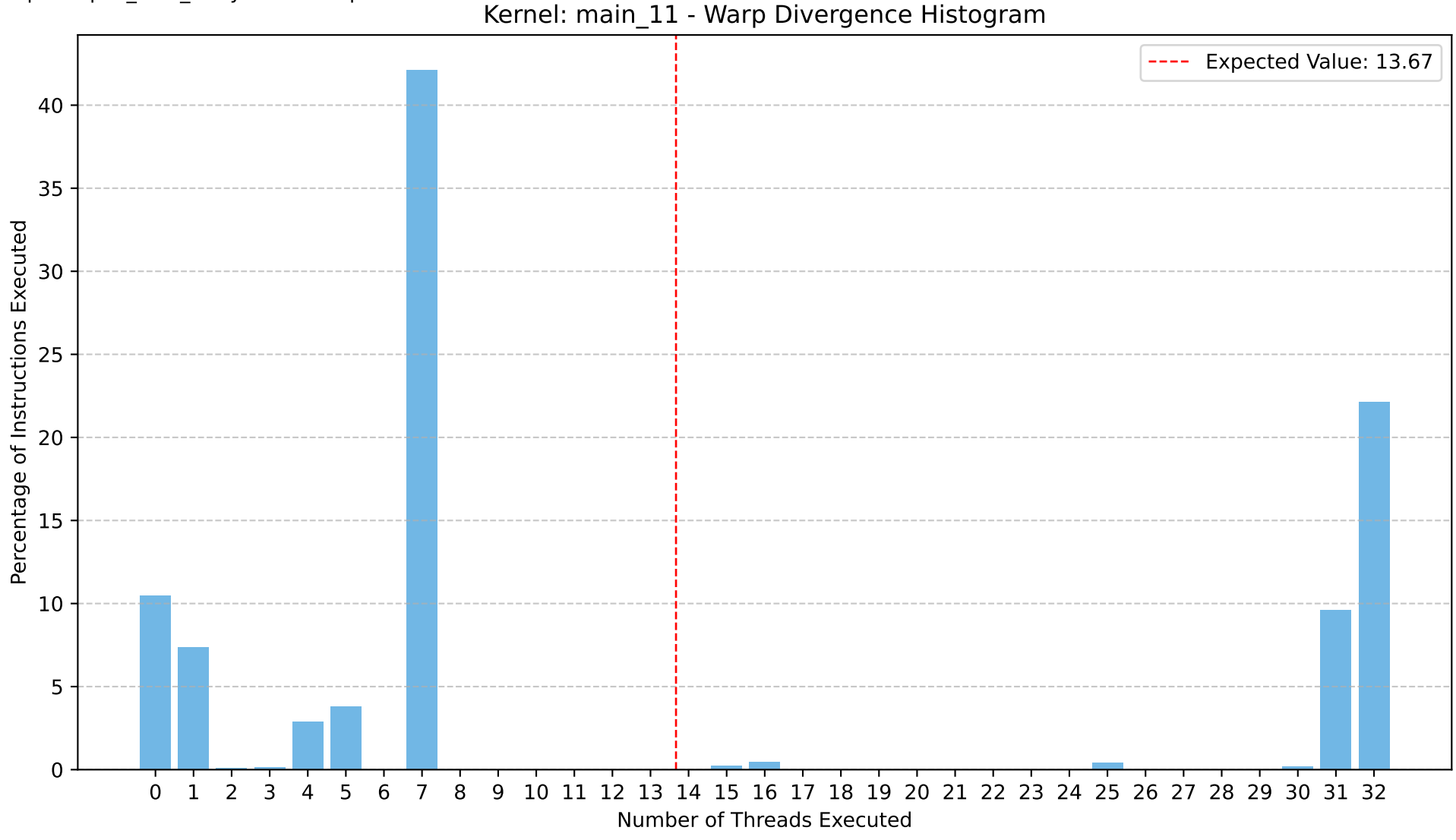

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf10_3-crystal.ncu-rep
Percentage of Instructions Executed
0
5
10
15
20
25
30
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

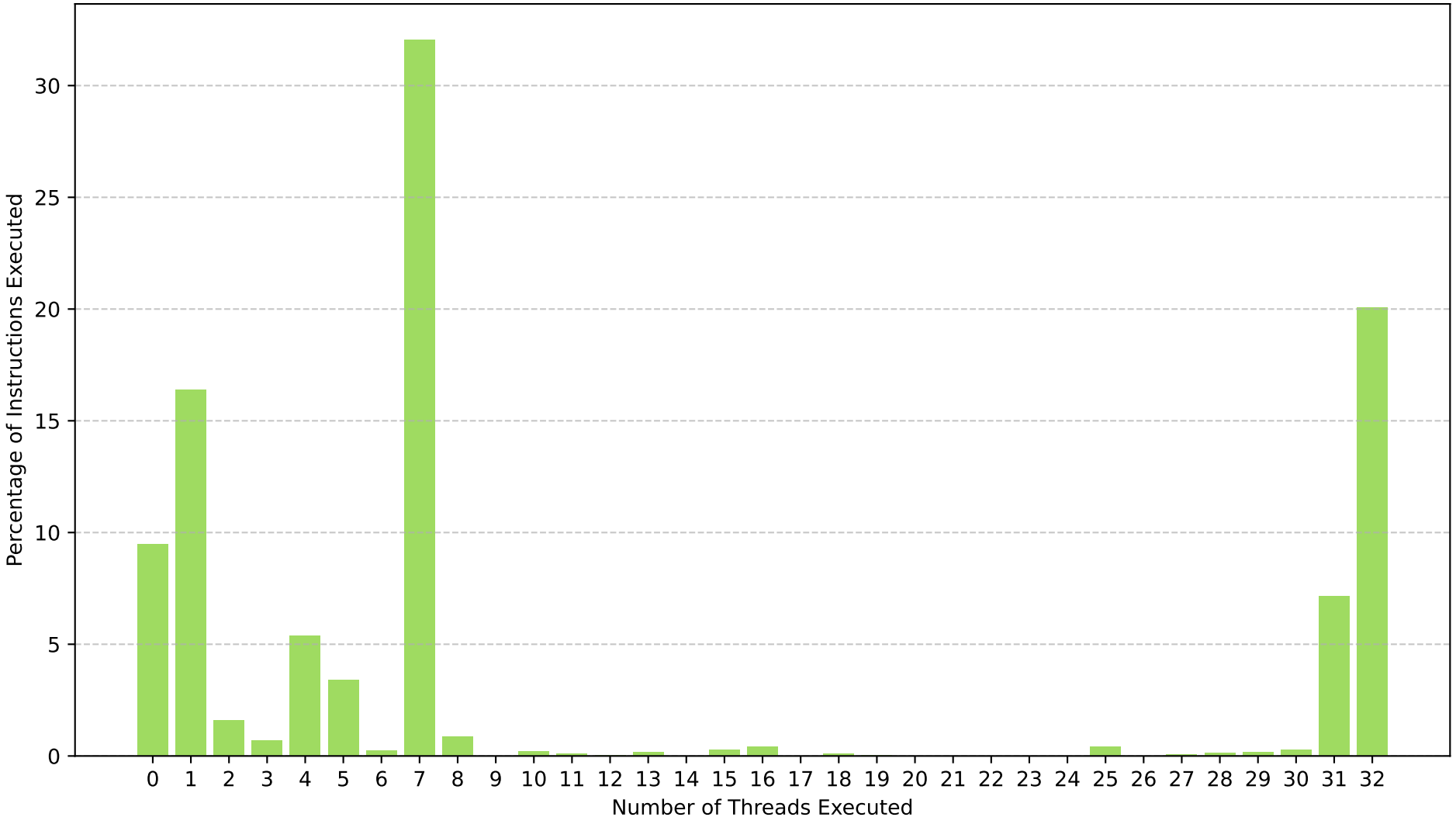
Report: tpch_sf10_3.ncu-rep



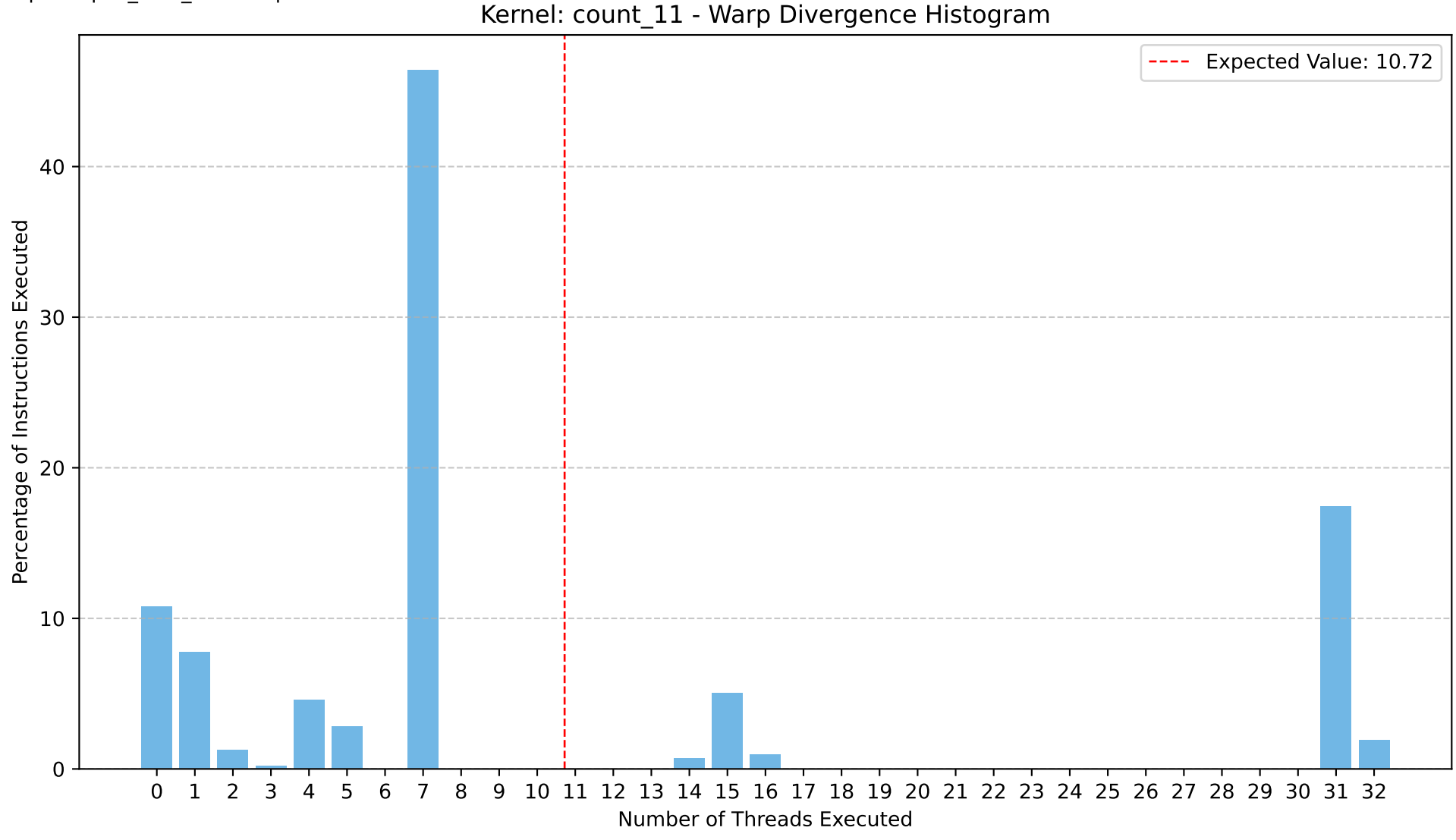

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf10_3.ncu-rep
Percentage of Instructions Executed
0
5
10
15
20
25
30
Number of Threads Executed
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

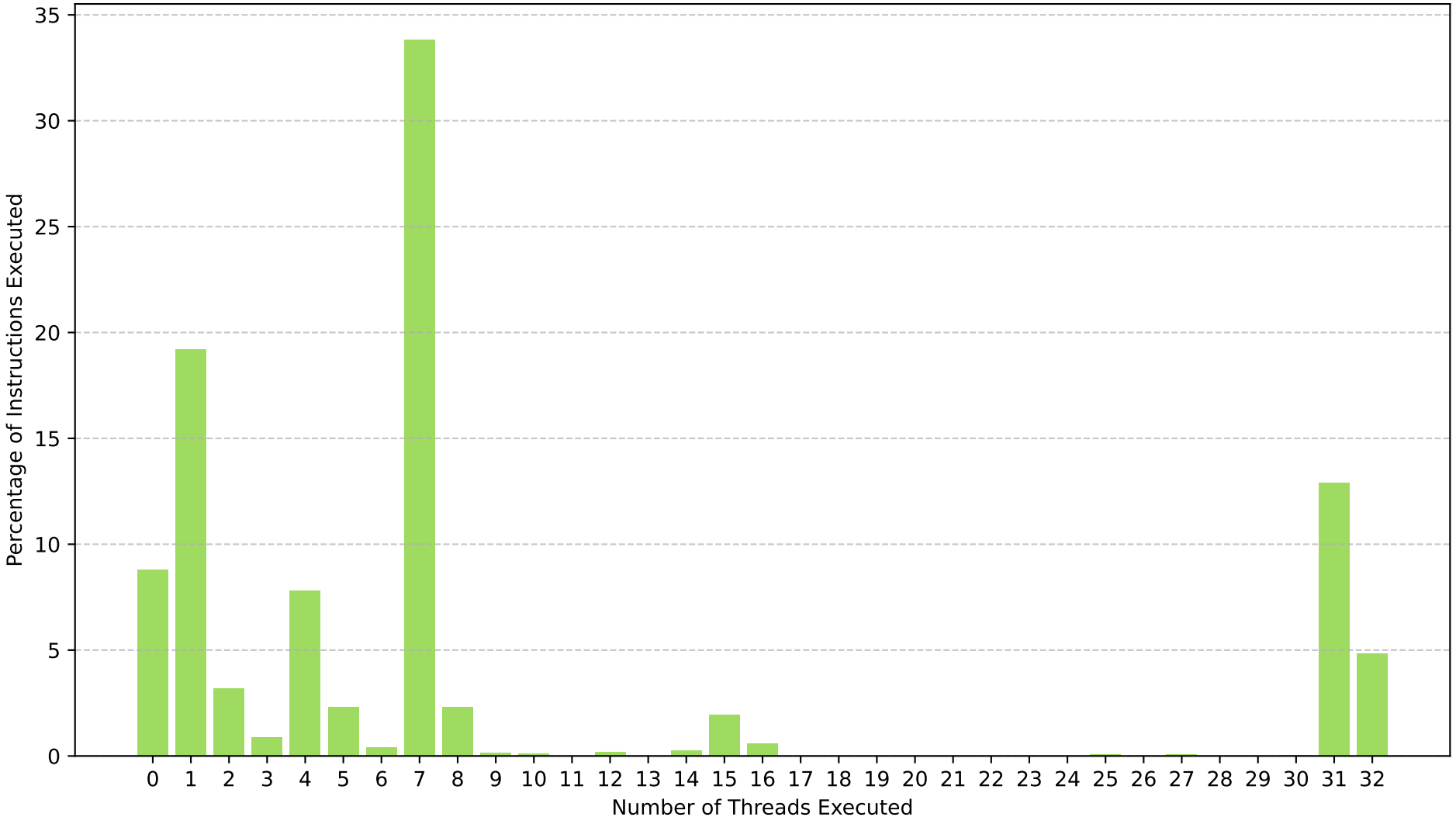
Report: tpch_sf10_5-crystal.ncu-rep



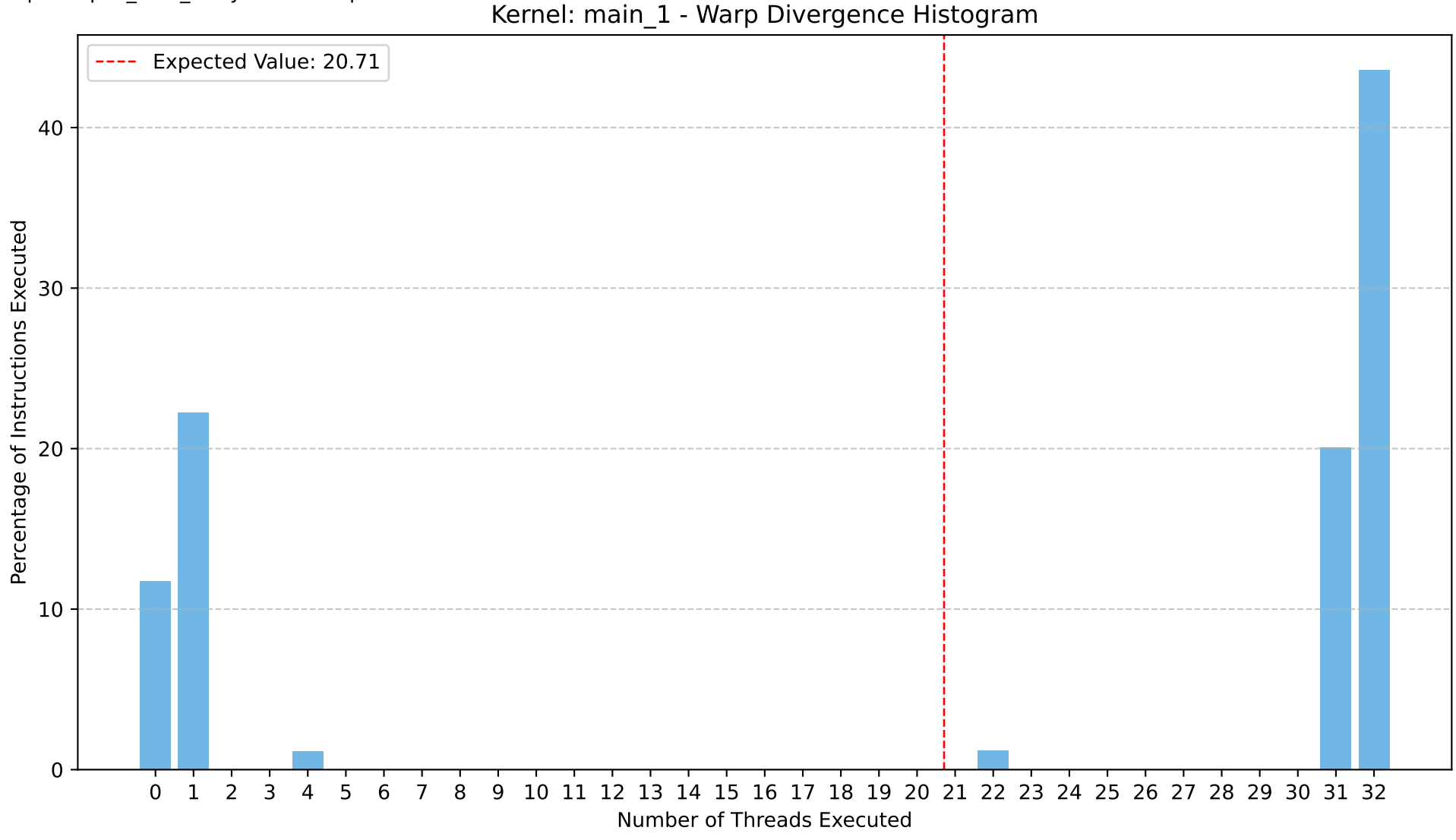

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf10_5-crystal.ncu-rep
Percentage of Instructions Executed
0
5
10
15
20
25
30
Number of Threads Executed
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

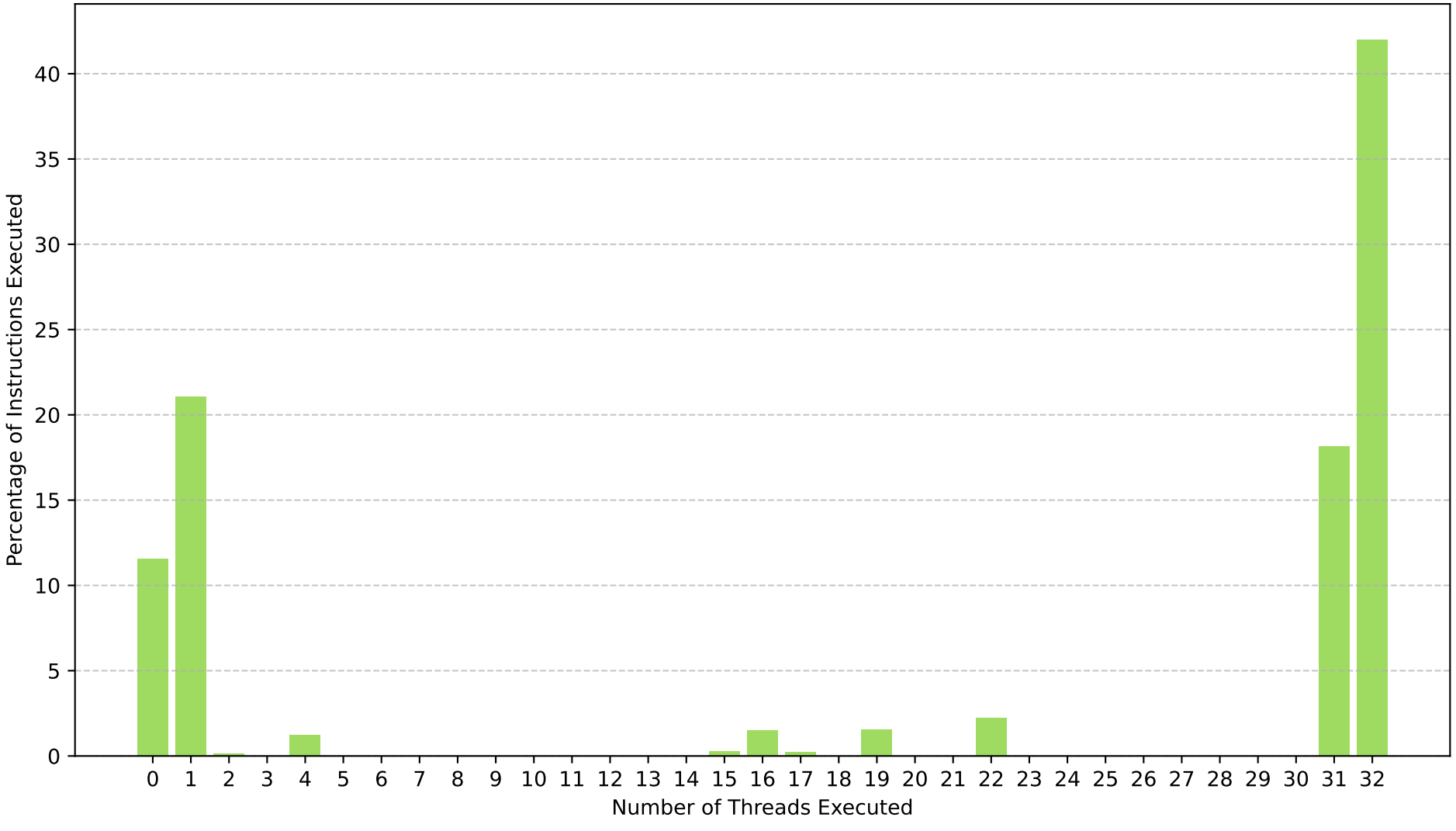
Report: tpch_sf10_5.ncu-rep



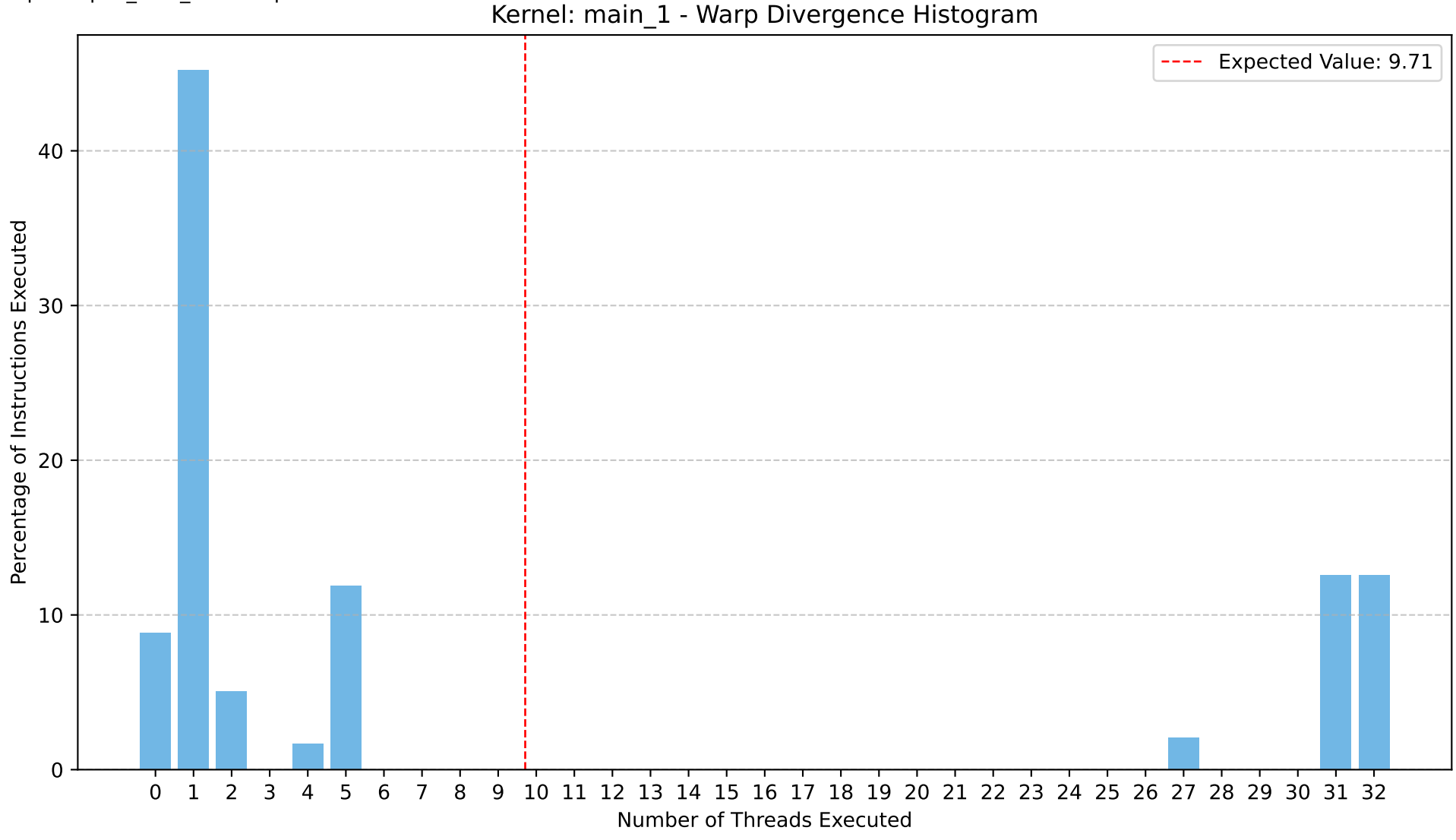

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf10_5.ncu-rep
Percentage of Instructions Executed
0
5
10
15
20
25
30
35
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

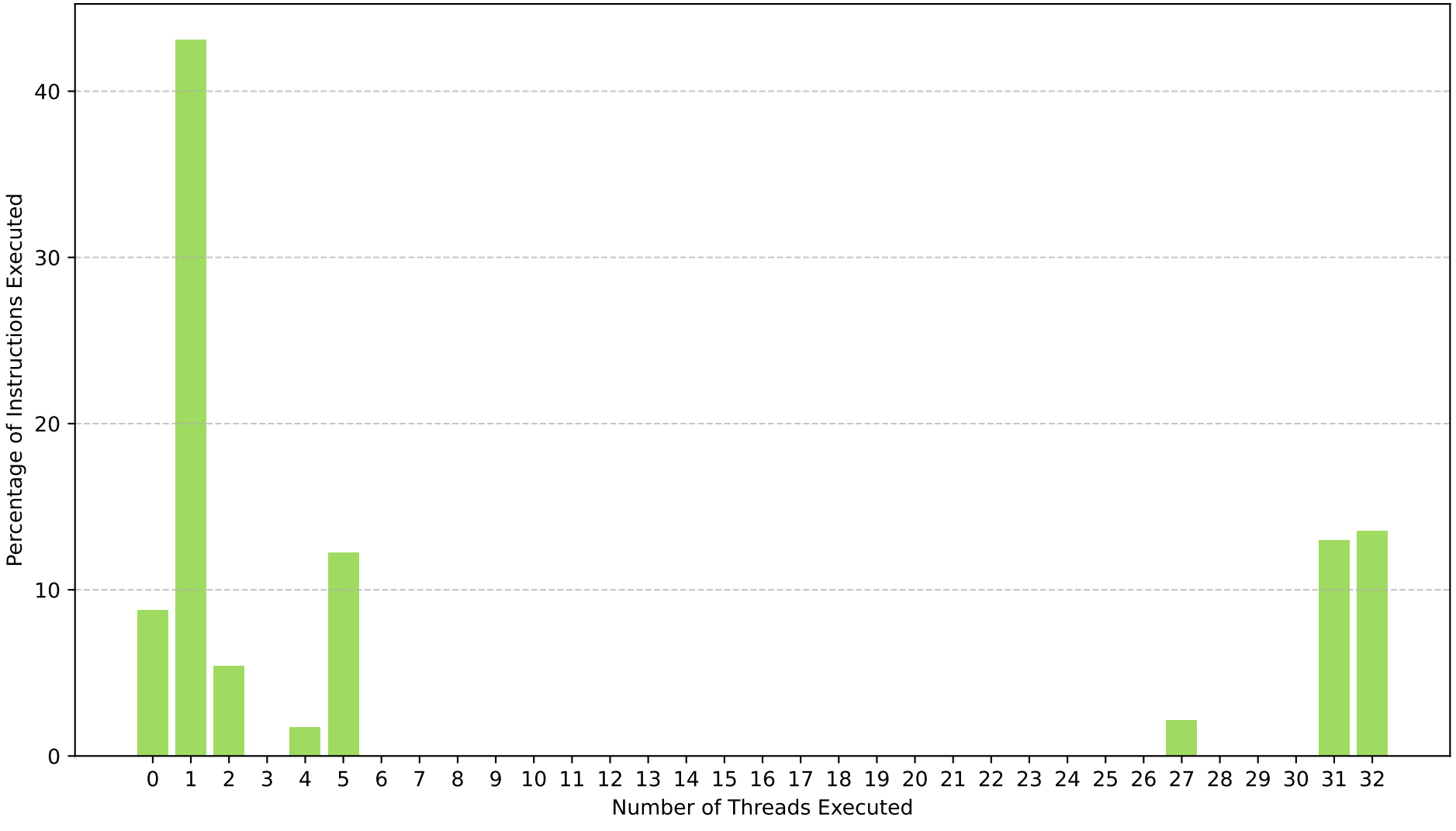
Report: tpch_sf10_6-crystal.ncu-rep



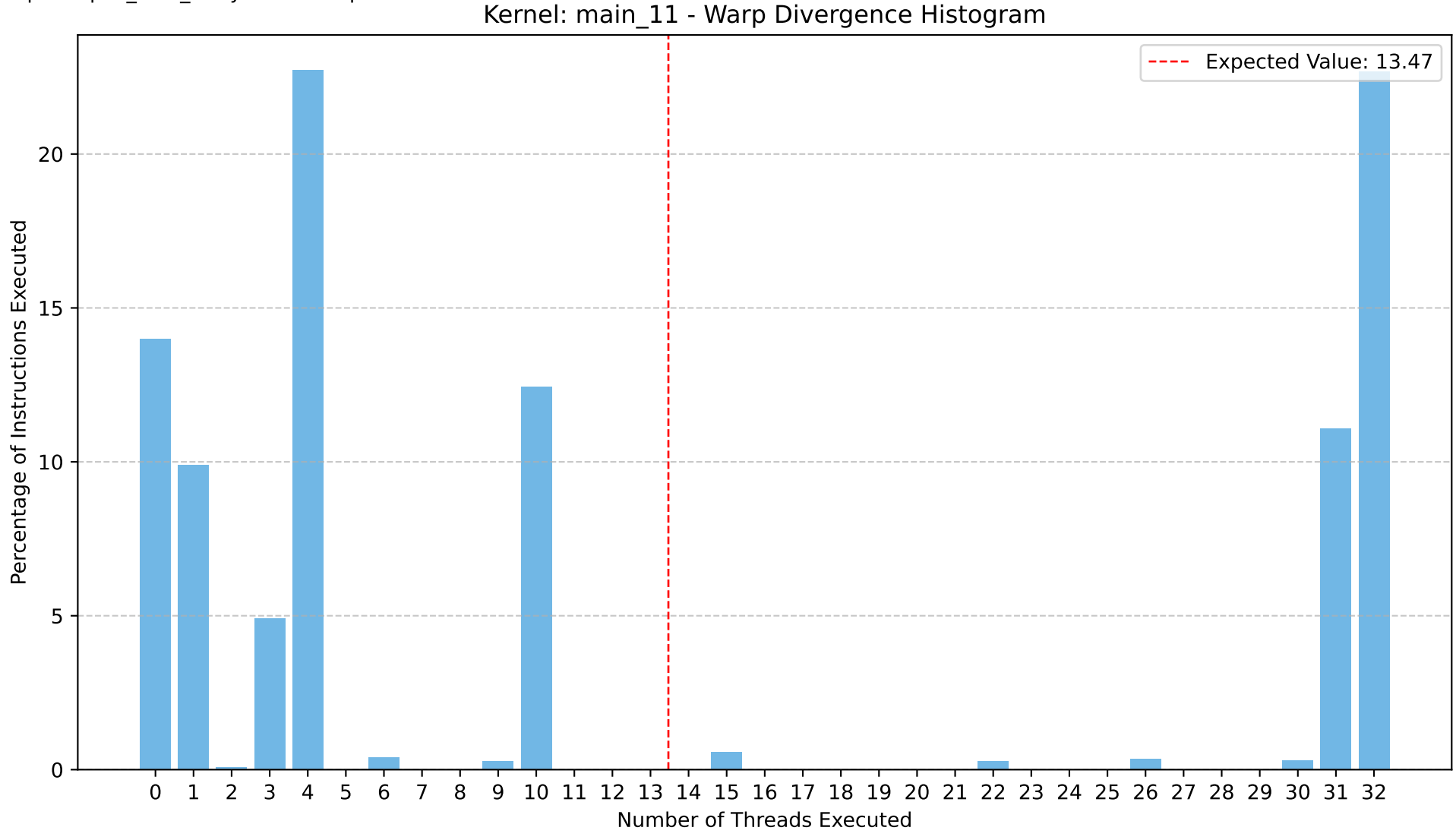

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf10_6-crystal.ncu-rep
Percentage of Instructions Executed
0
5
10
15
20
25
30
35
40
Number of Threads Executed
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

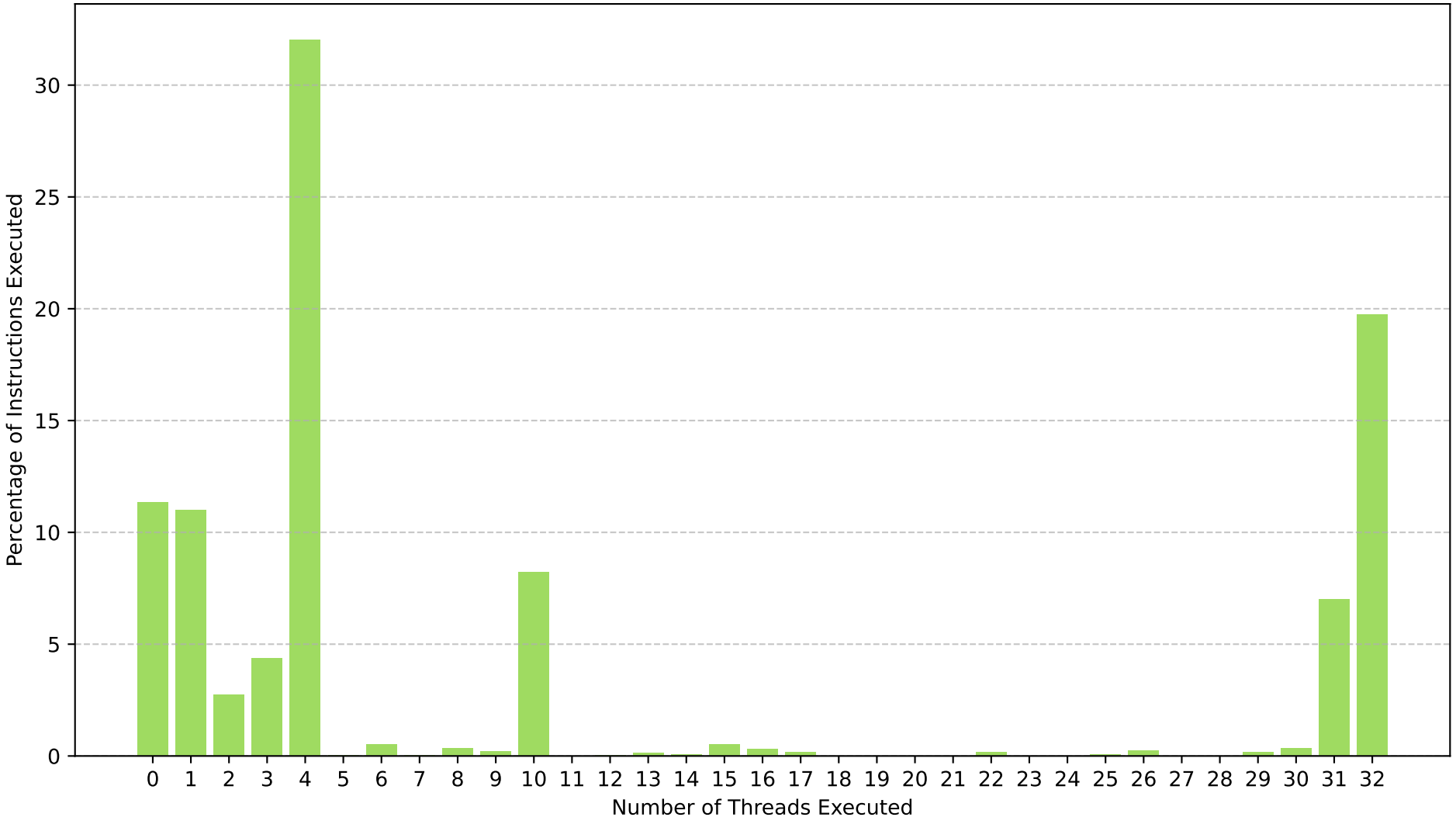
Report: tpch_sf10_6.ncu-rep



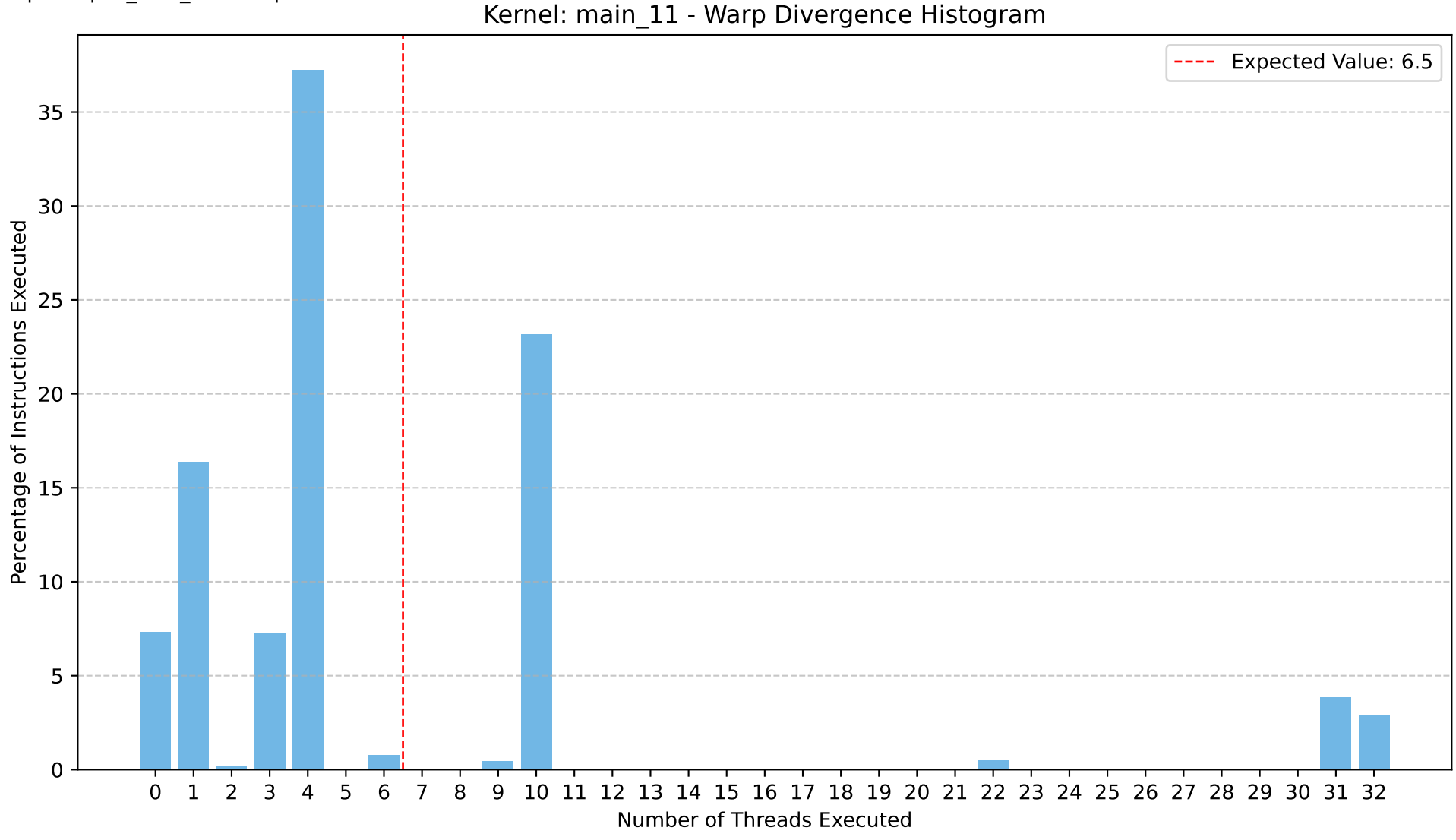

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf10_6.ncu-rep
Percentage of Instructions Executed
0
10
20
30
40
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

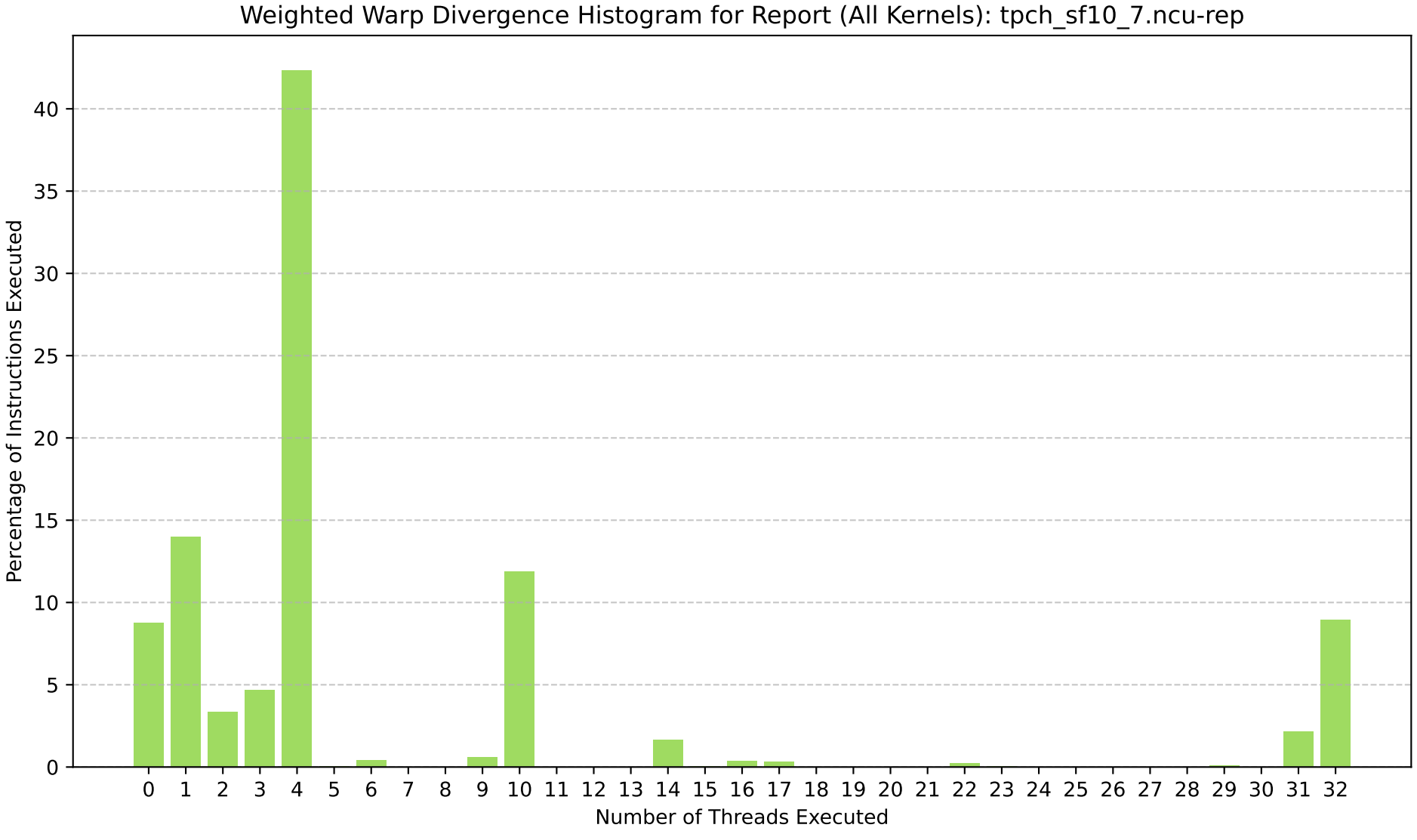
Report: tpch_sf10_7-crystal.ncu-rep



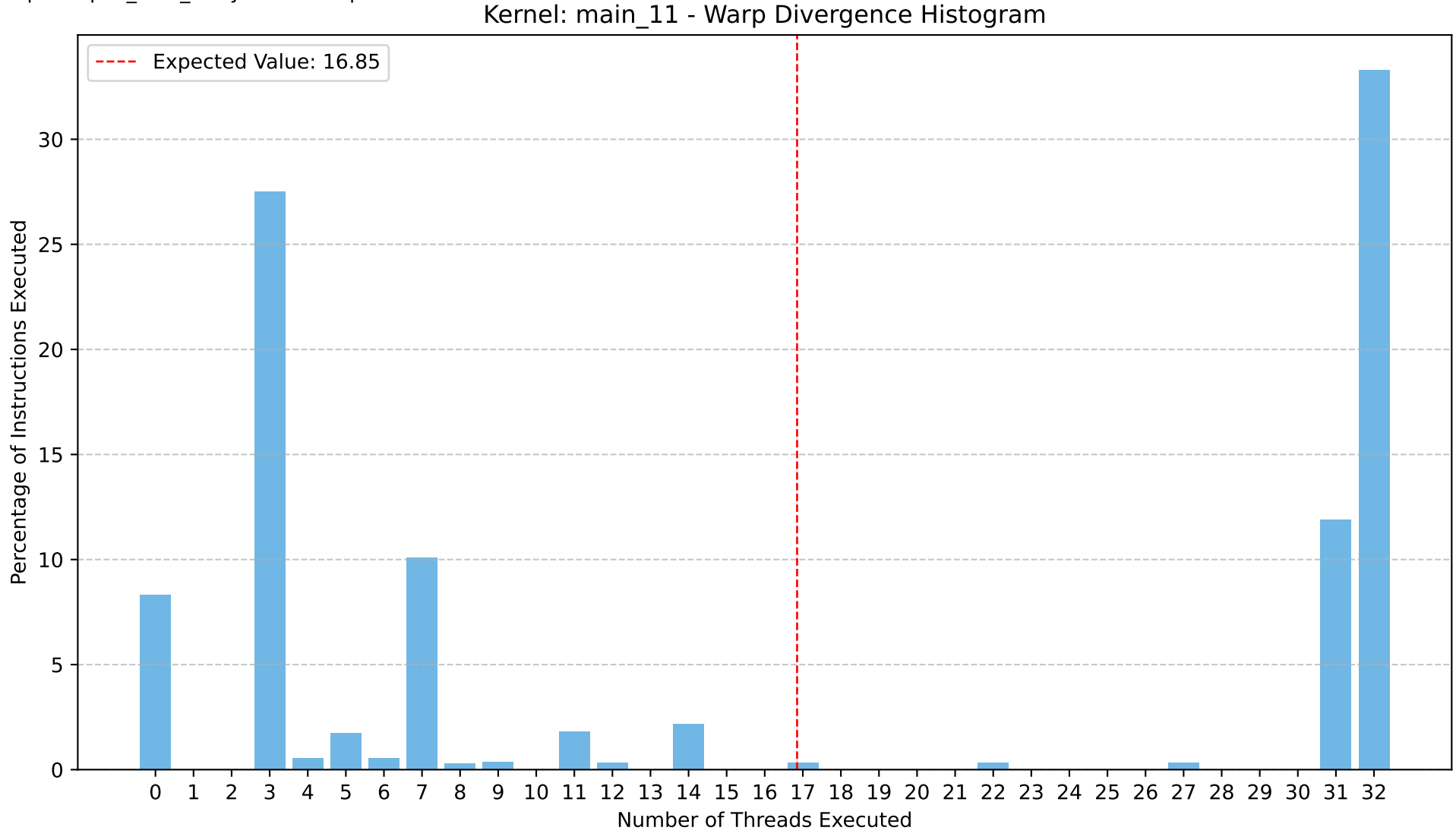

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf10_7-crystal.ncu-rep
Percentage of Instructions Executed
0
5
10
15
20
25
30
Number of Threads Executed
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

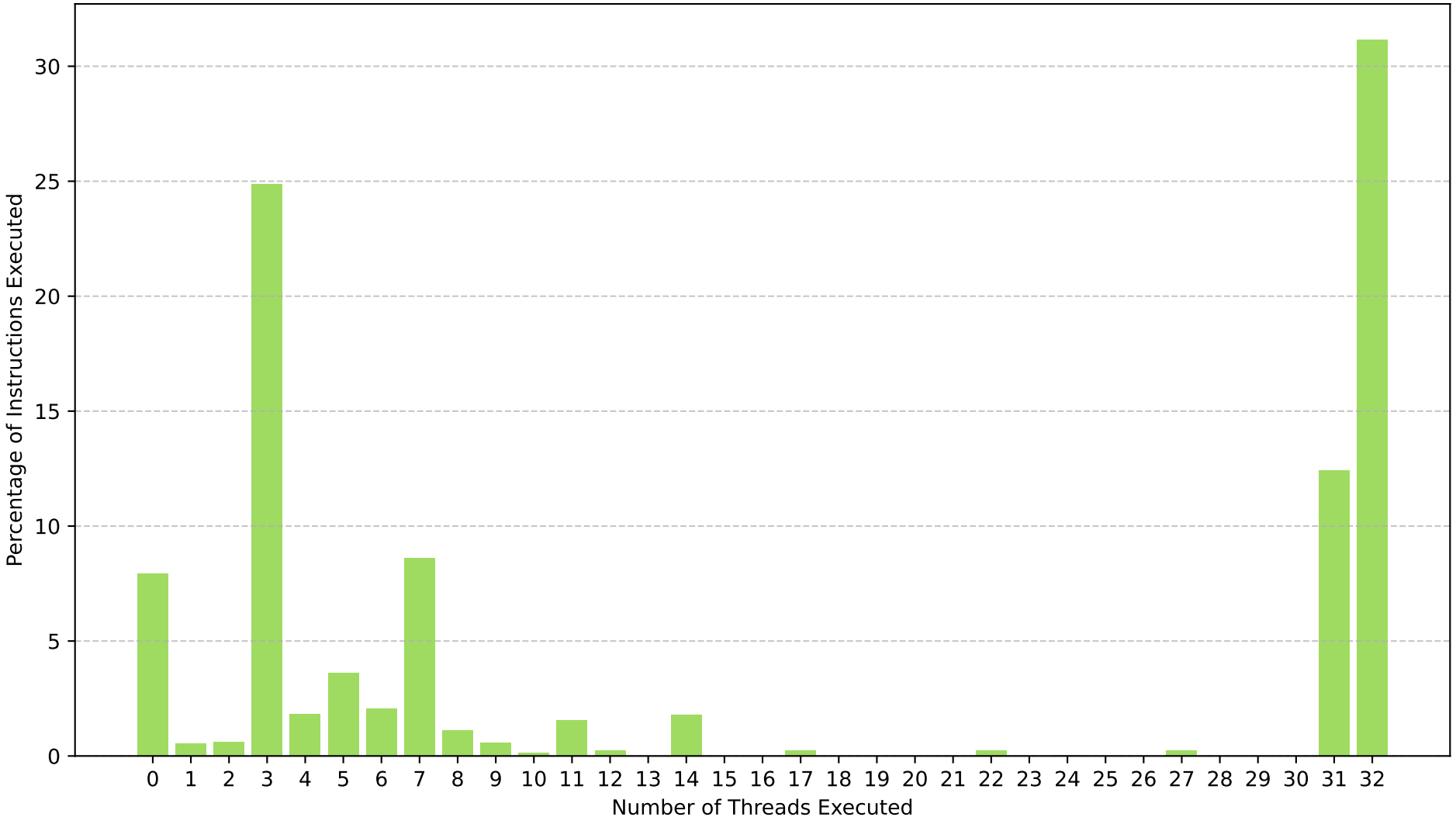
Report: tpch_sf10_7.ncu-rep



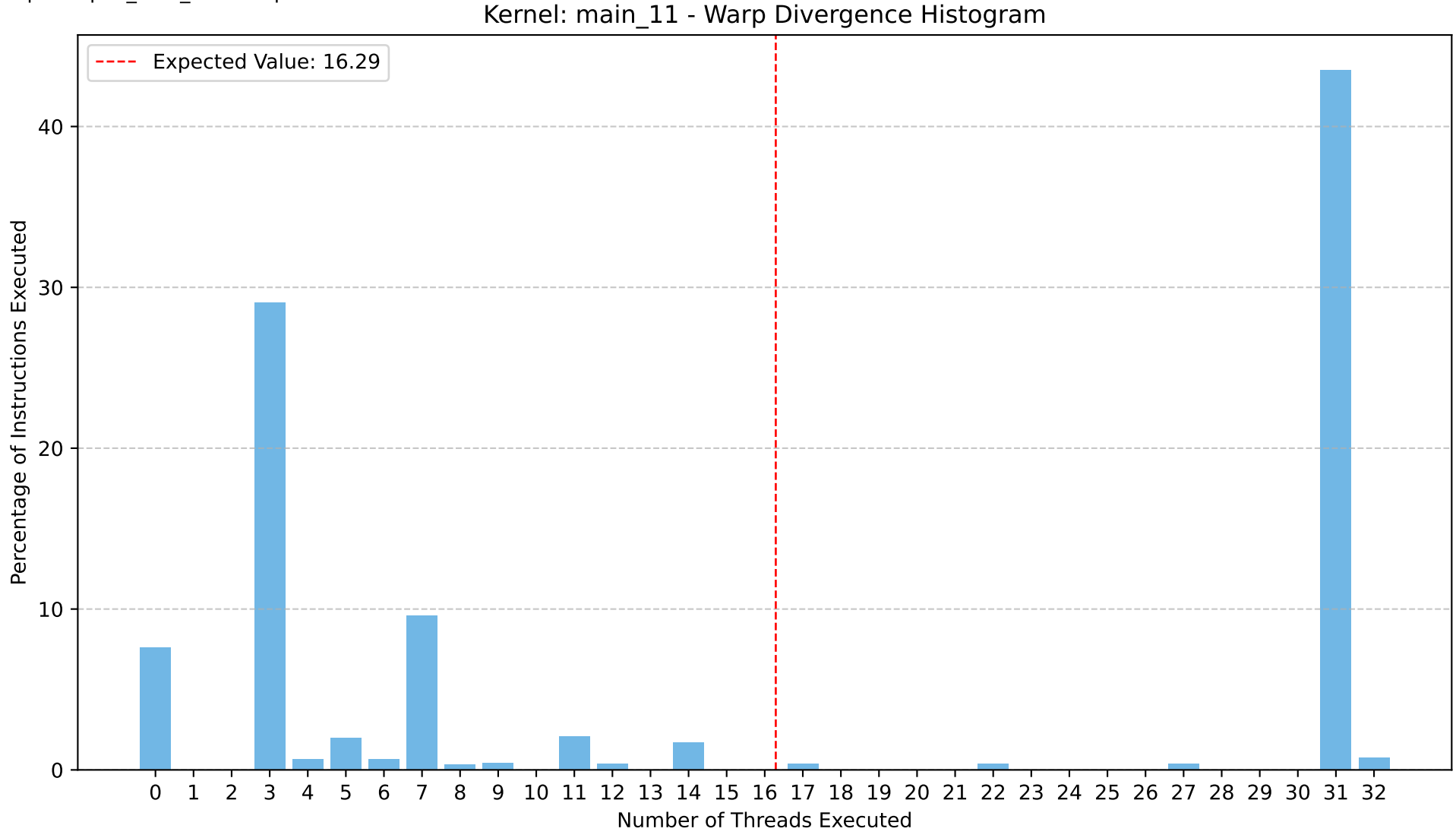

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf10_7.ncu-rep
Percentage of Instructions Executed
0
5
10
15
20
25
30
35
40
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

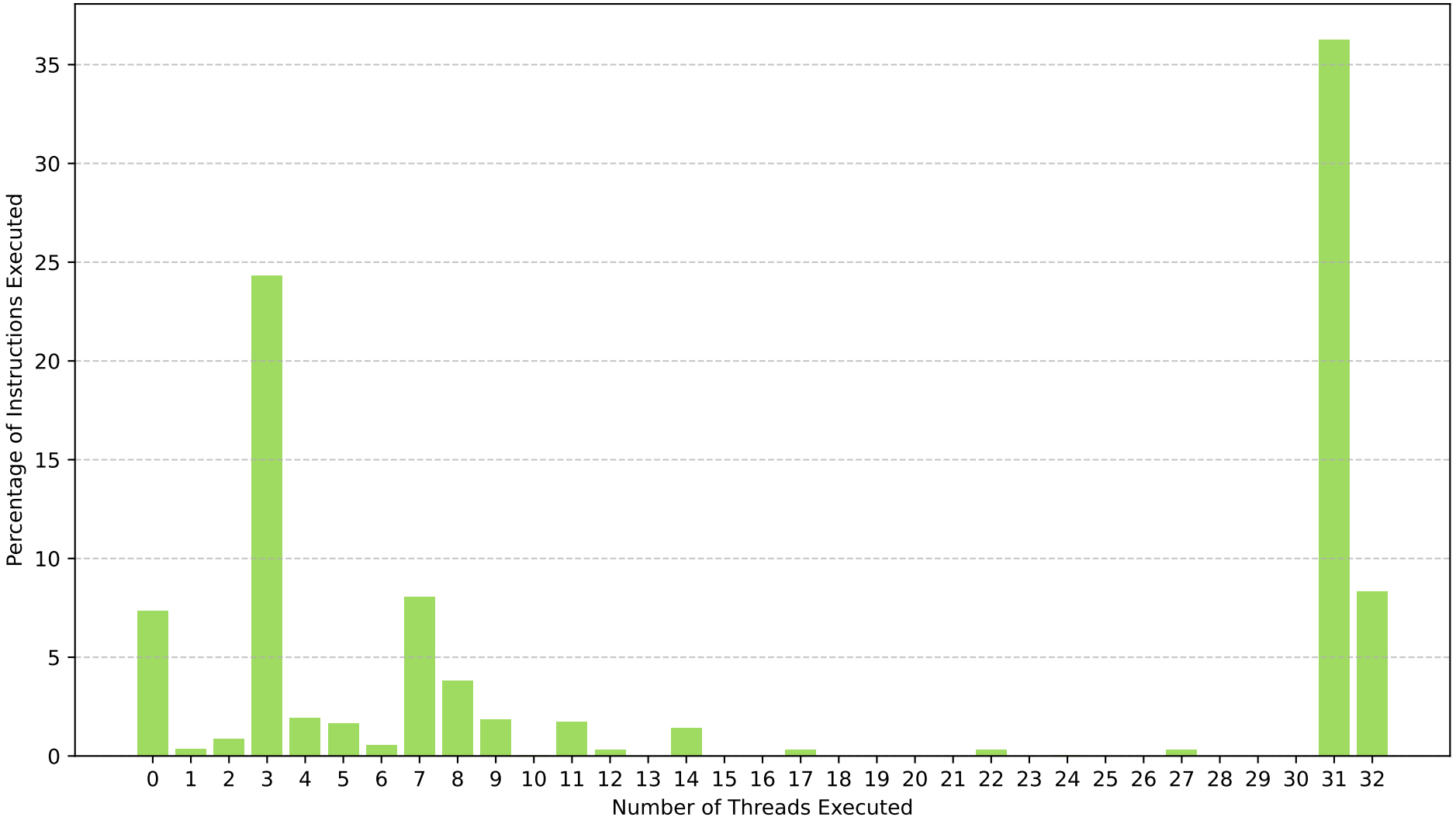
Report: tpch_sf10_9-crystal.ncu-rep



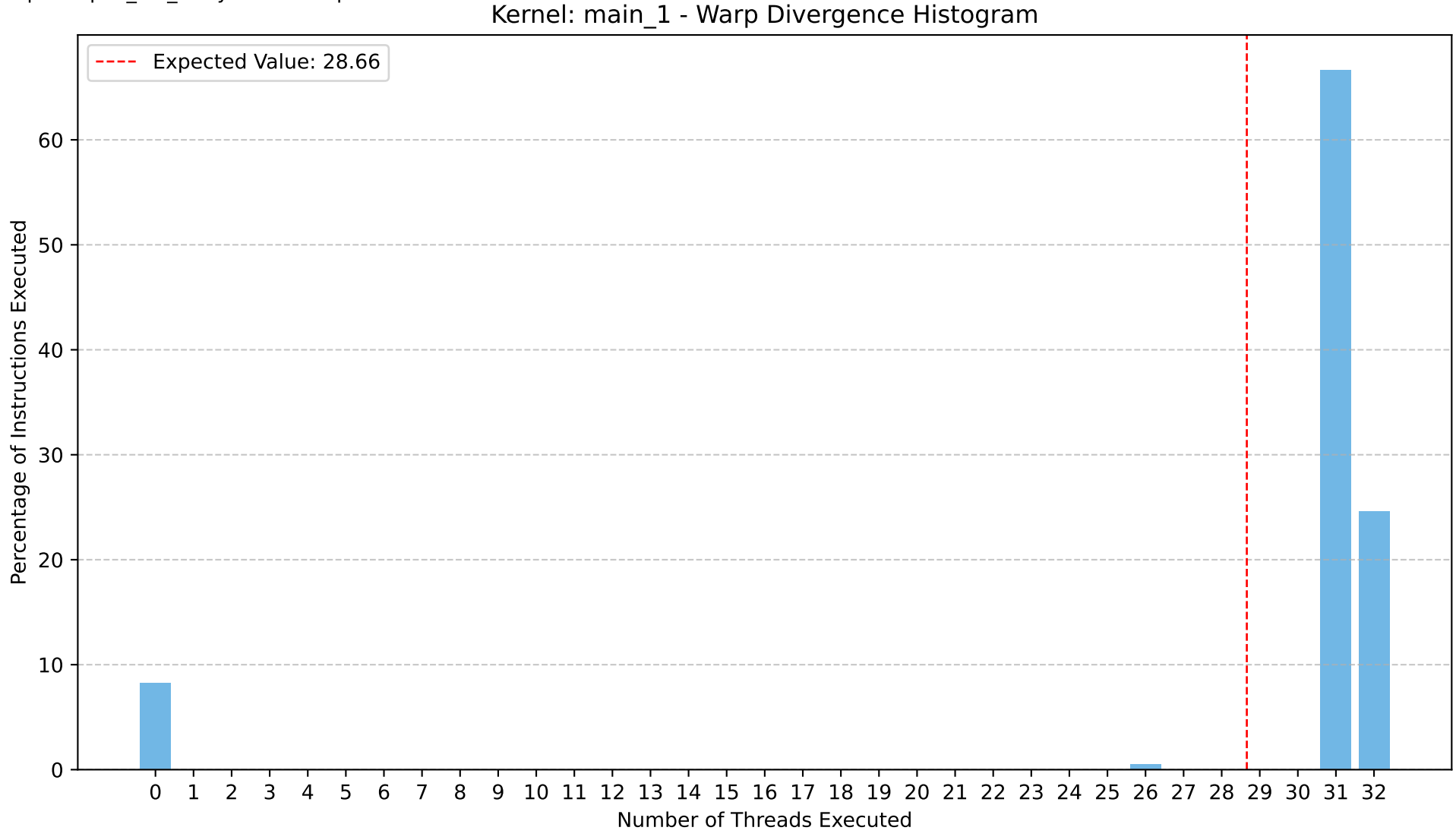

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf10_9-crystal.ncu-rep
Percentage of Instructions Executed
0
5
10
15
20
25
30
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

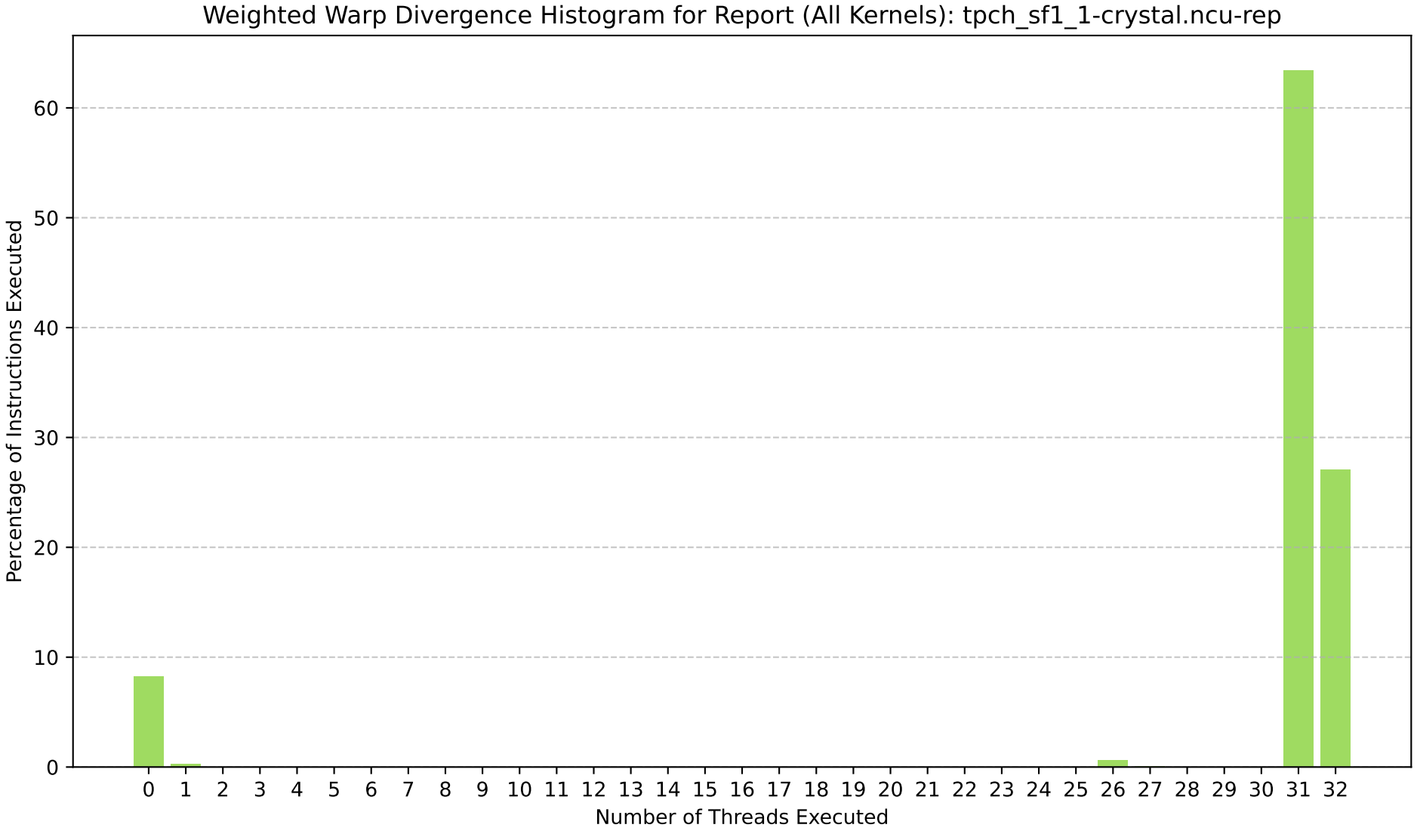
Report: tpch_sf10_9.ncu-rep



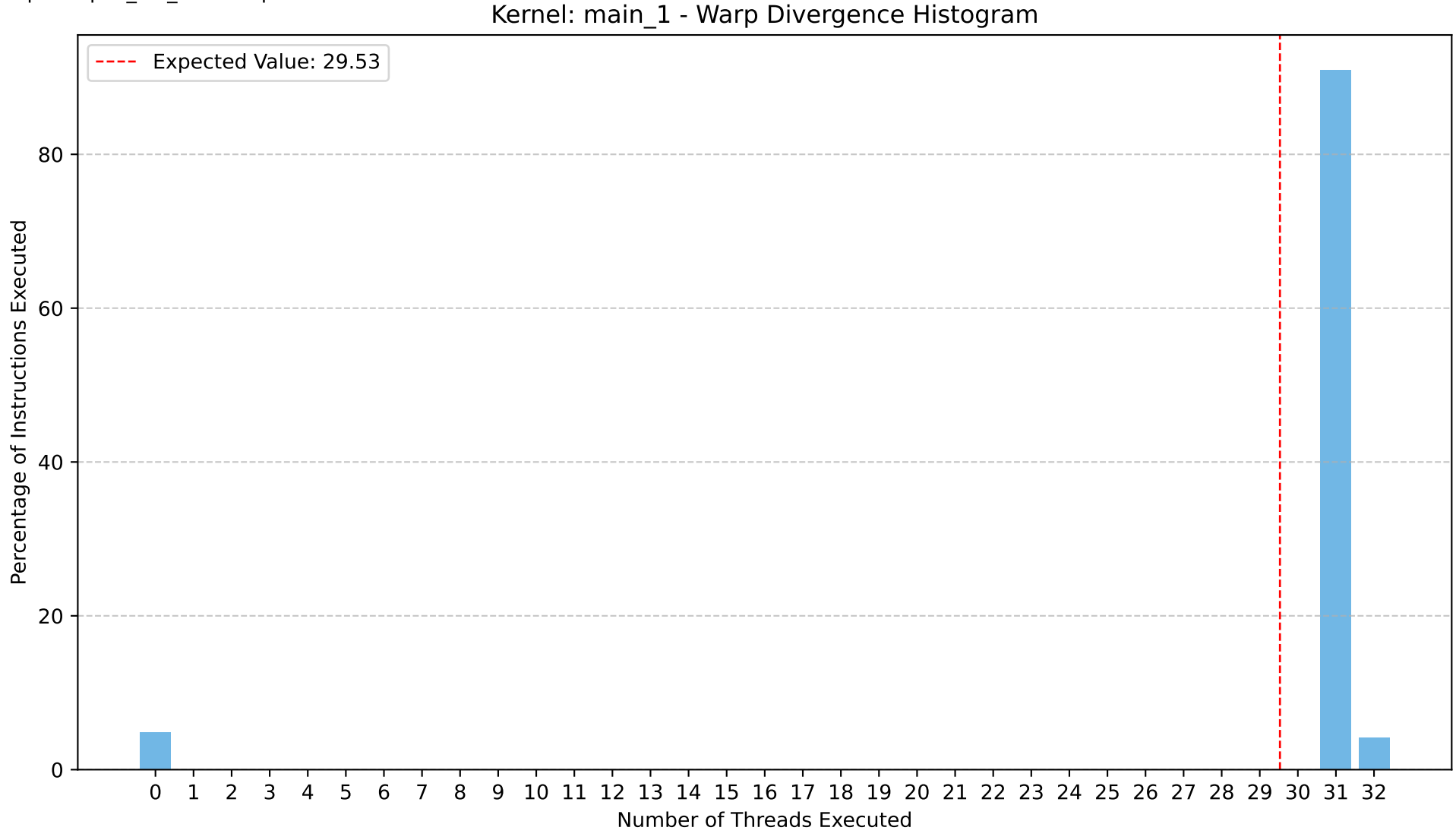

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf10_9.ncu-rep
Percentage of Instructions Executed
0
5
10
15
20
25
30
35
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

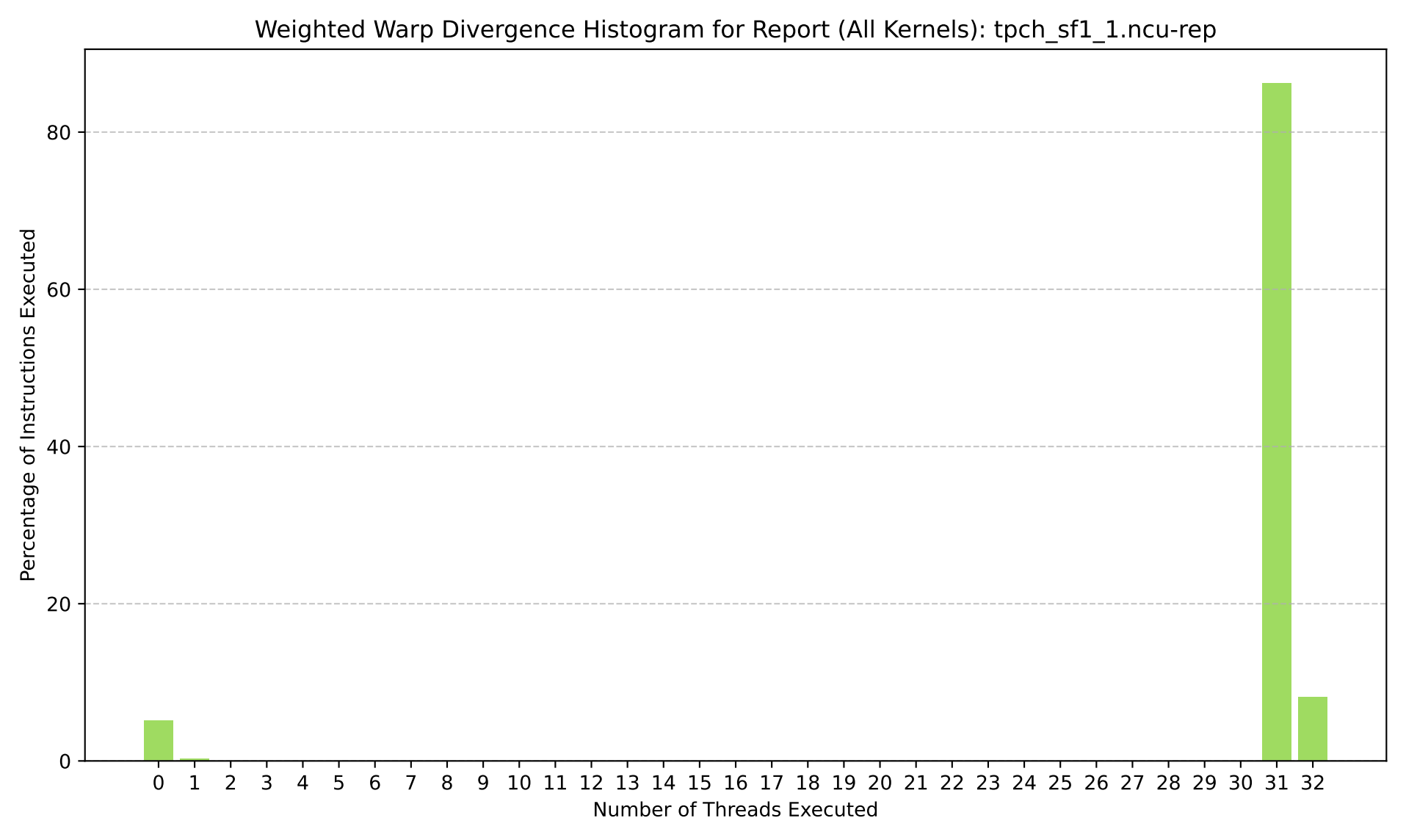
Report: tpch_sf1_1-crystal.ncu-rep



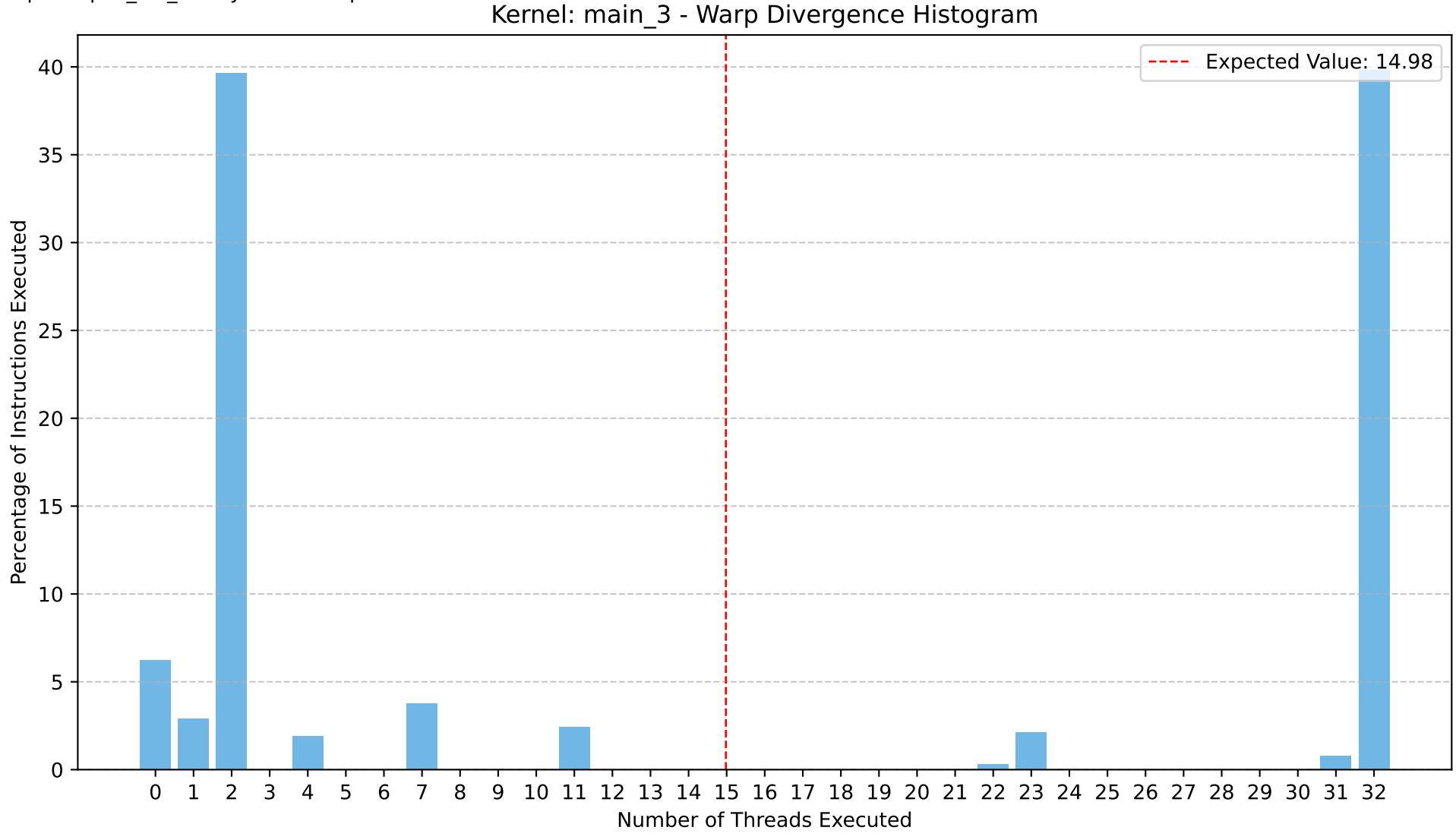

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf1_1-crystal.ncu-rep
Percentage of Instructions Executed
0
10
20
30
40
50
60
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

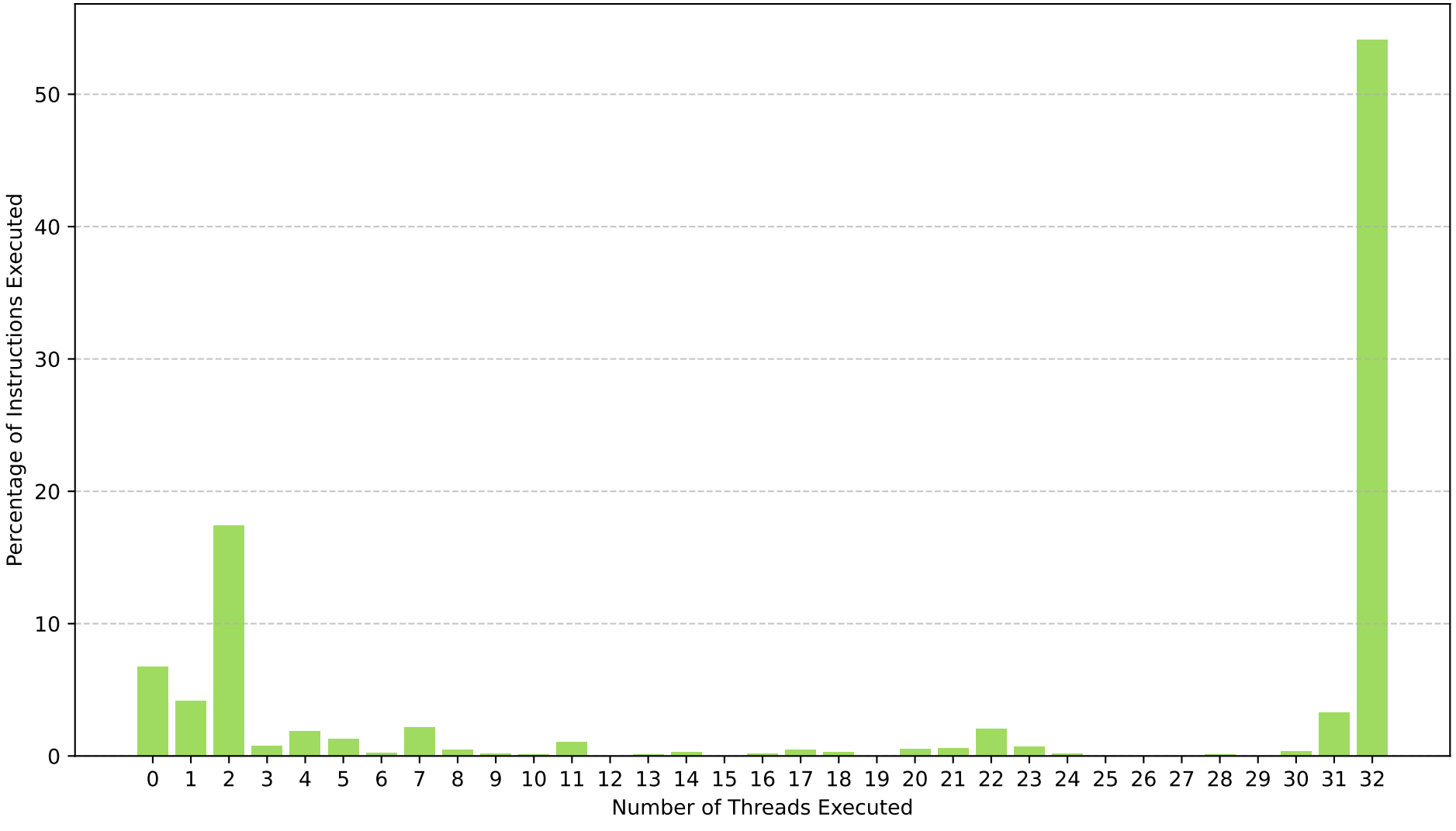
Report: tpch_sf1_1.ncu-rep



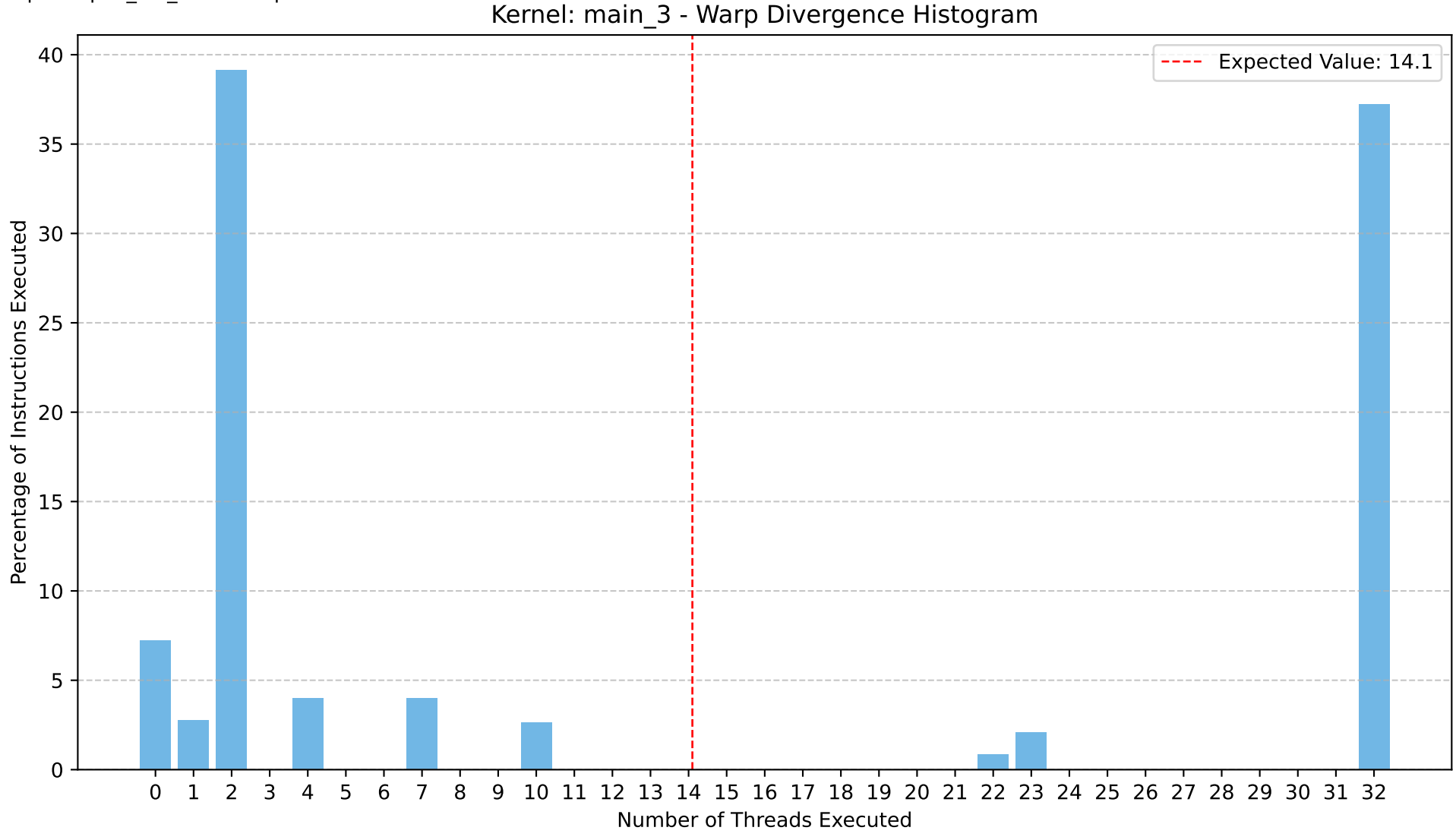

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf1_1.ncu-rep
Percentage of Instructions Executed
0
20
40
60
80
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

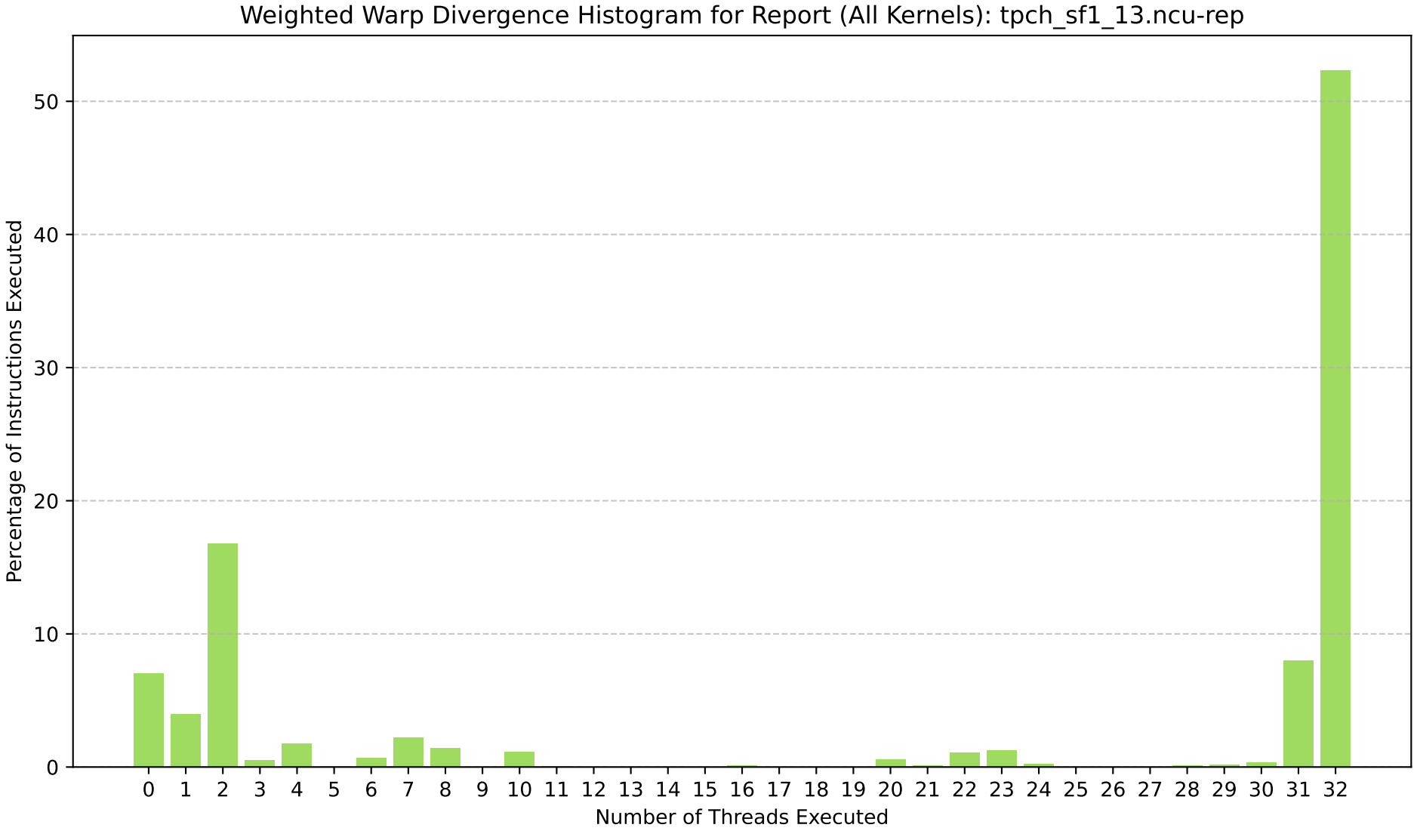
Report: tpch_sf1_13-crystal.ncu-rep



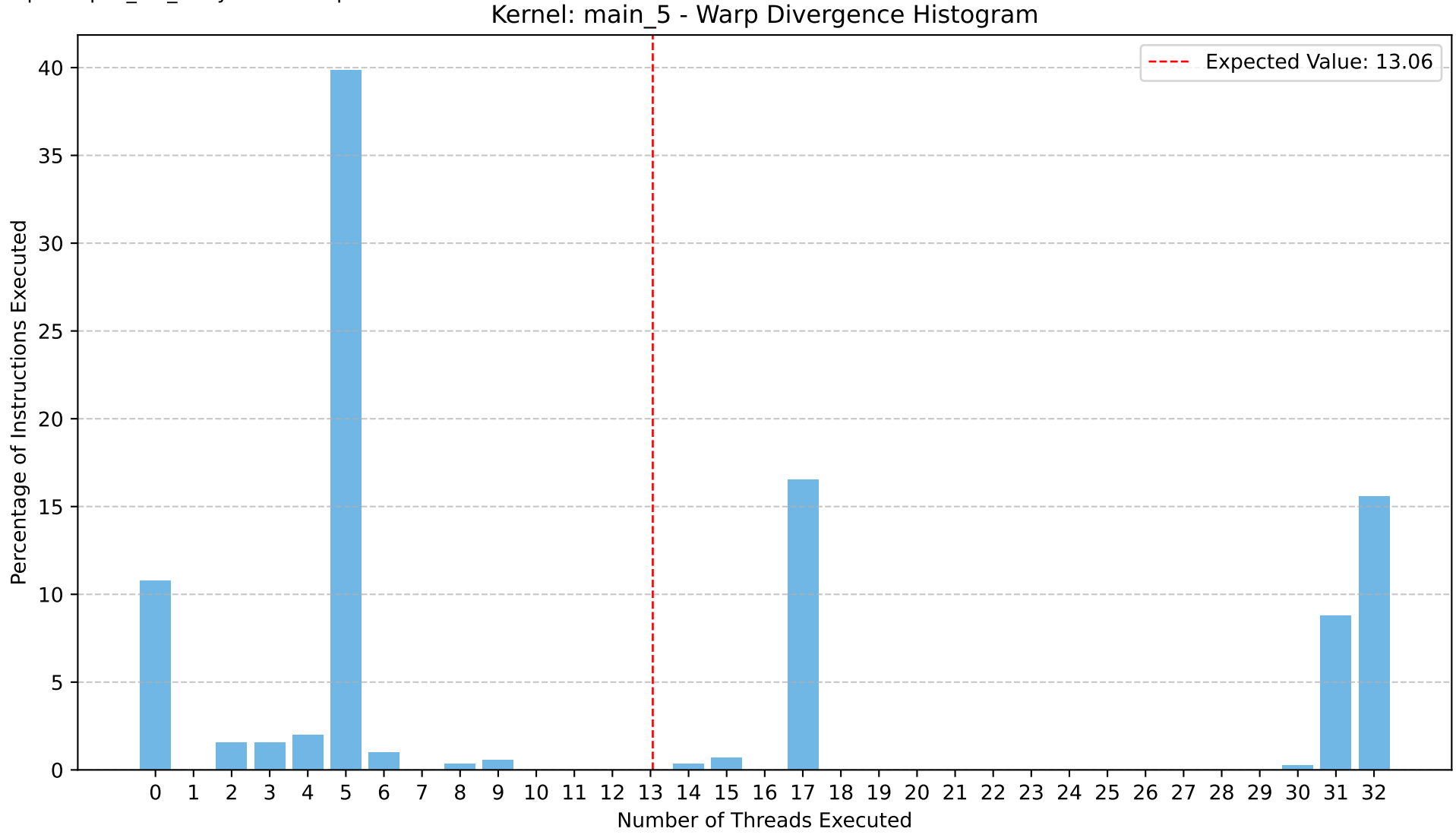

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf1_13-crystal.ncu-rep
Percentage of Instructions Executed
0
10
20
30
40
50
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

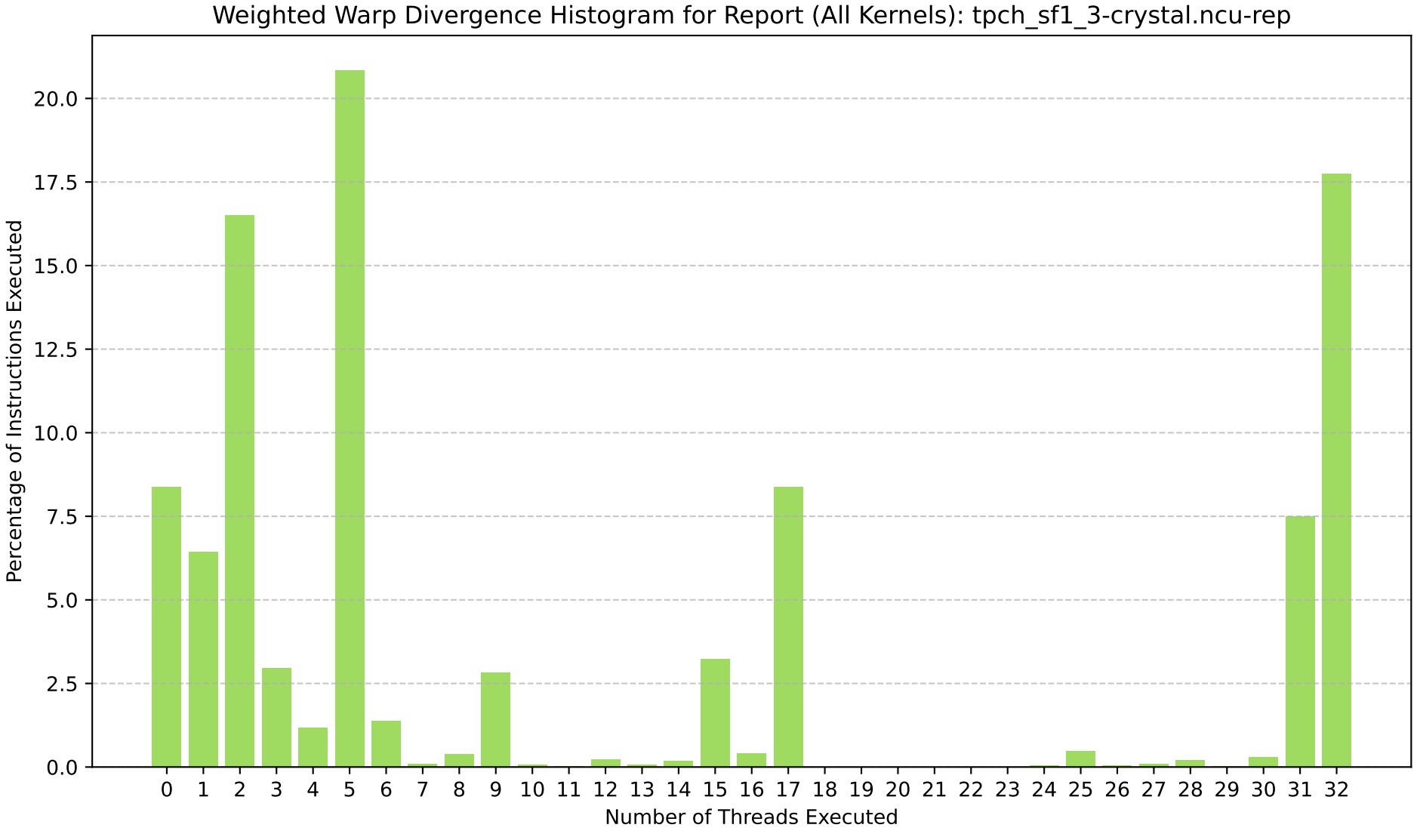
Report: tpch_sf1_13.ncu-rep



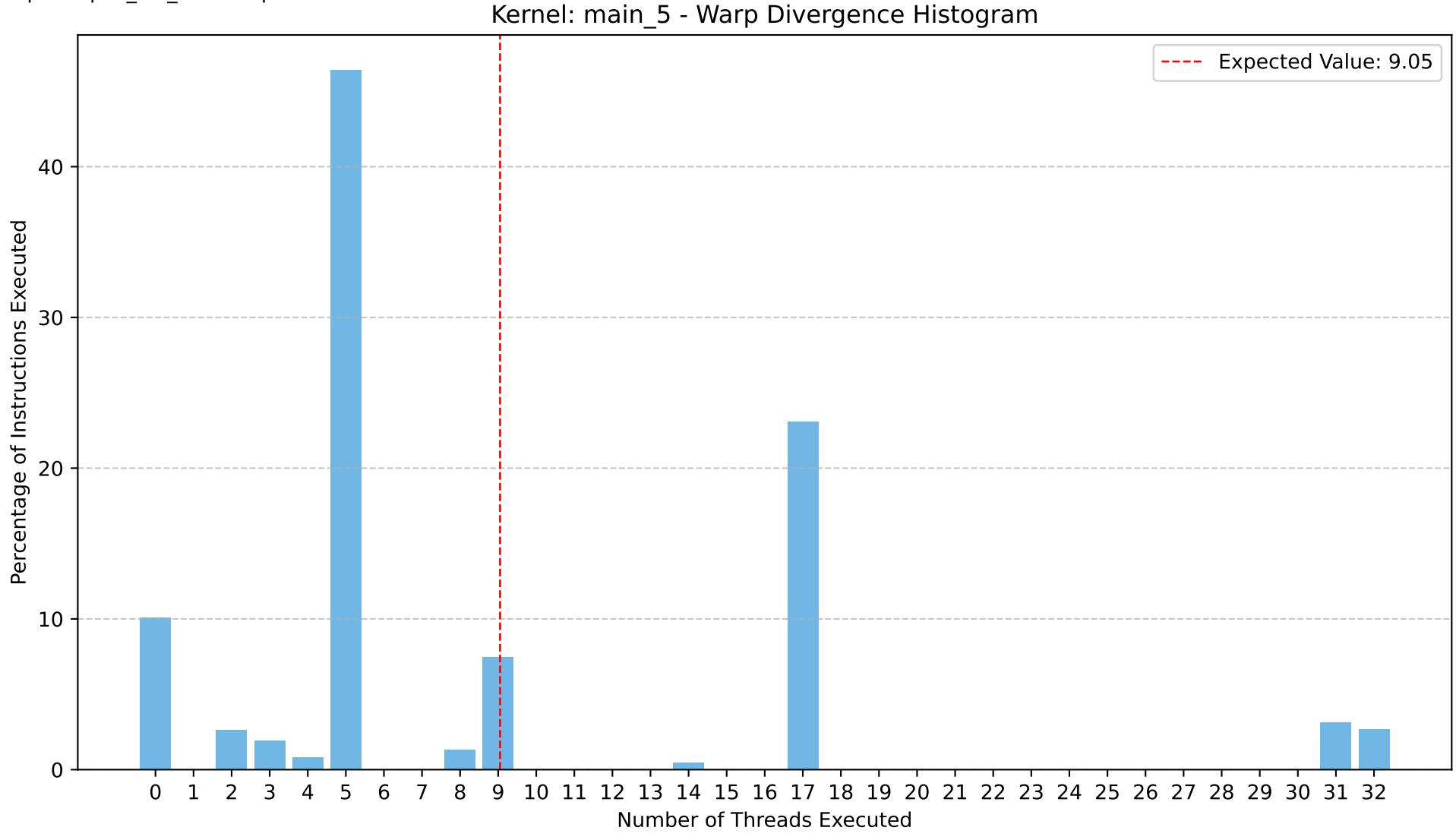

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf1_13.ncu-rep
Percentage of Instructions Executed
0
10
20
30
40
50
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

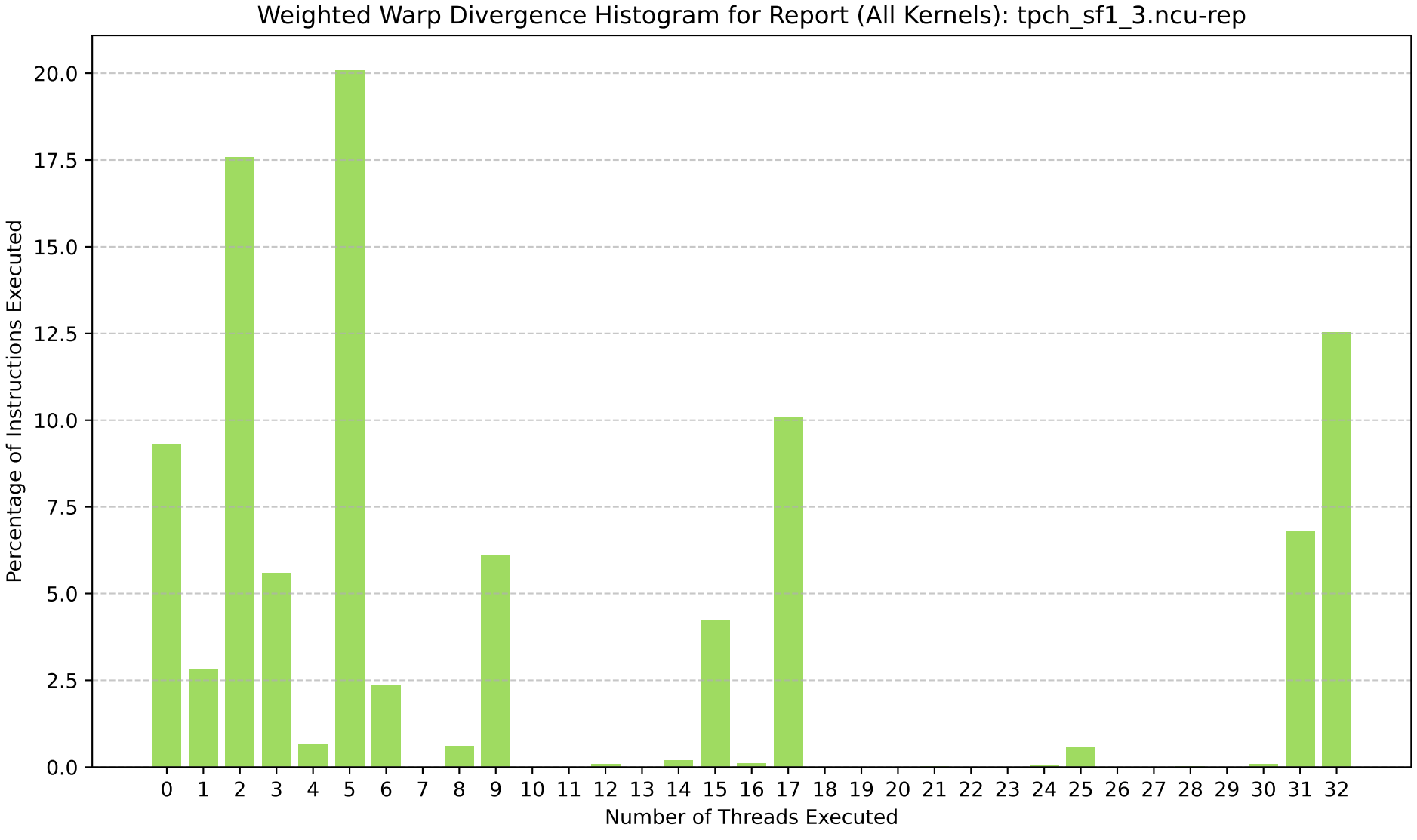
Report: tpch_sf1_3-crystal.ncu-rep



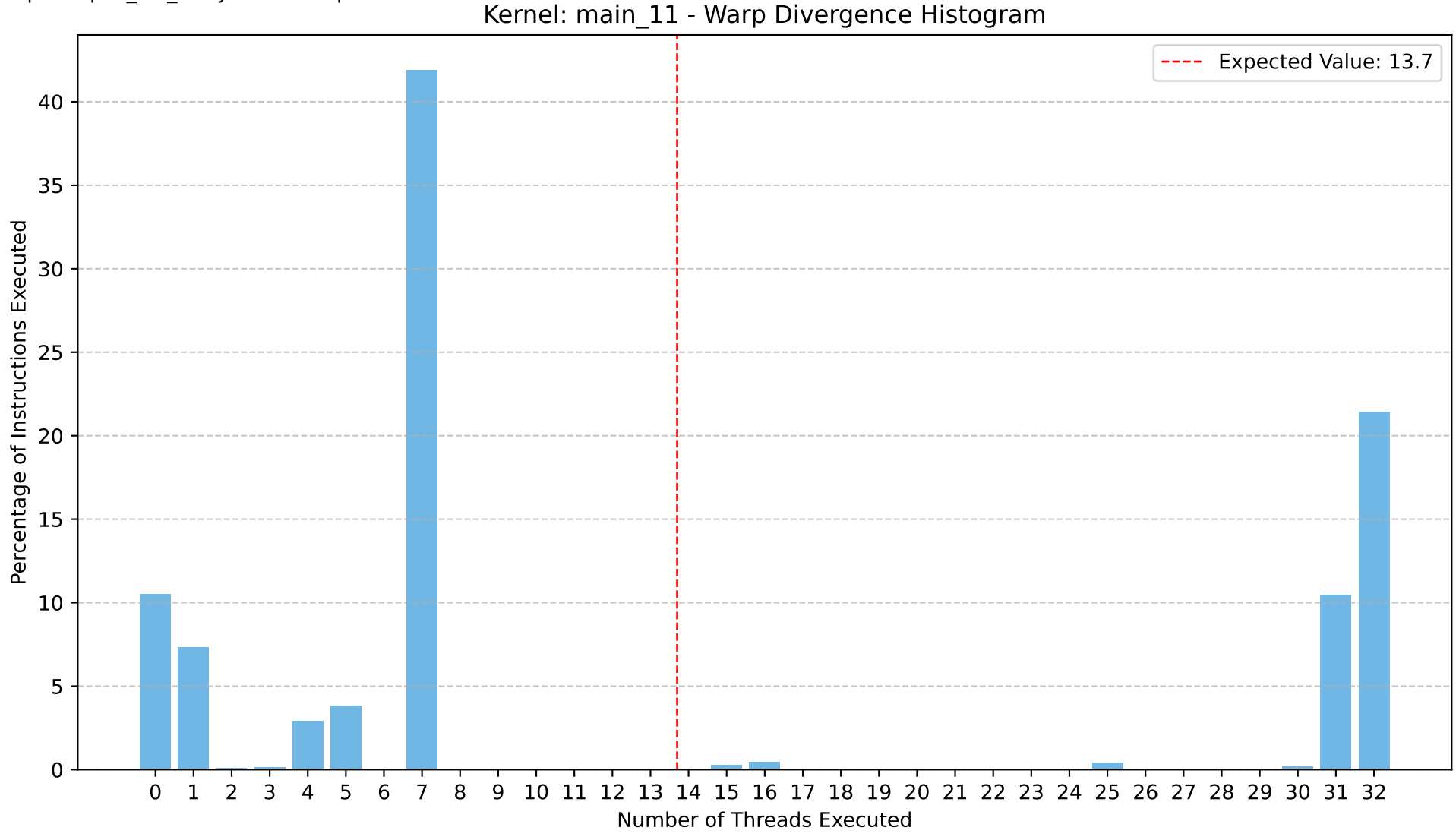

Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf1_3-crystal.ncu-rep
Percentage of Instructions Executed
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

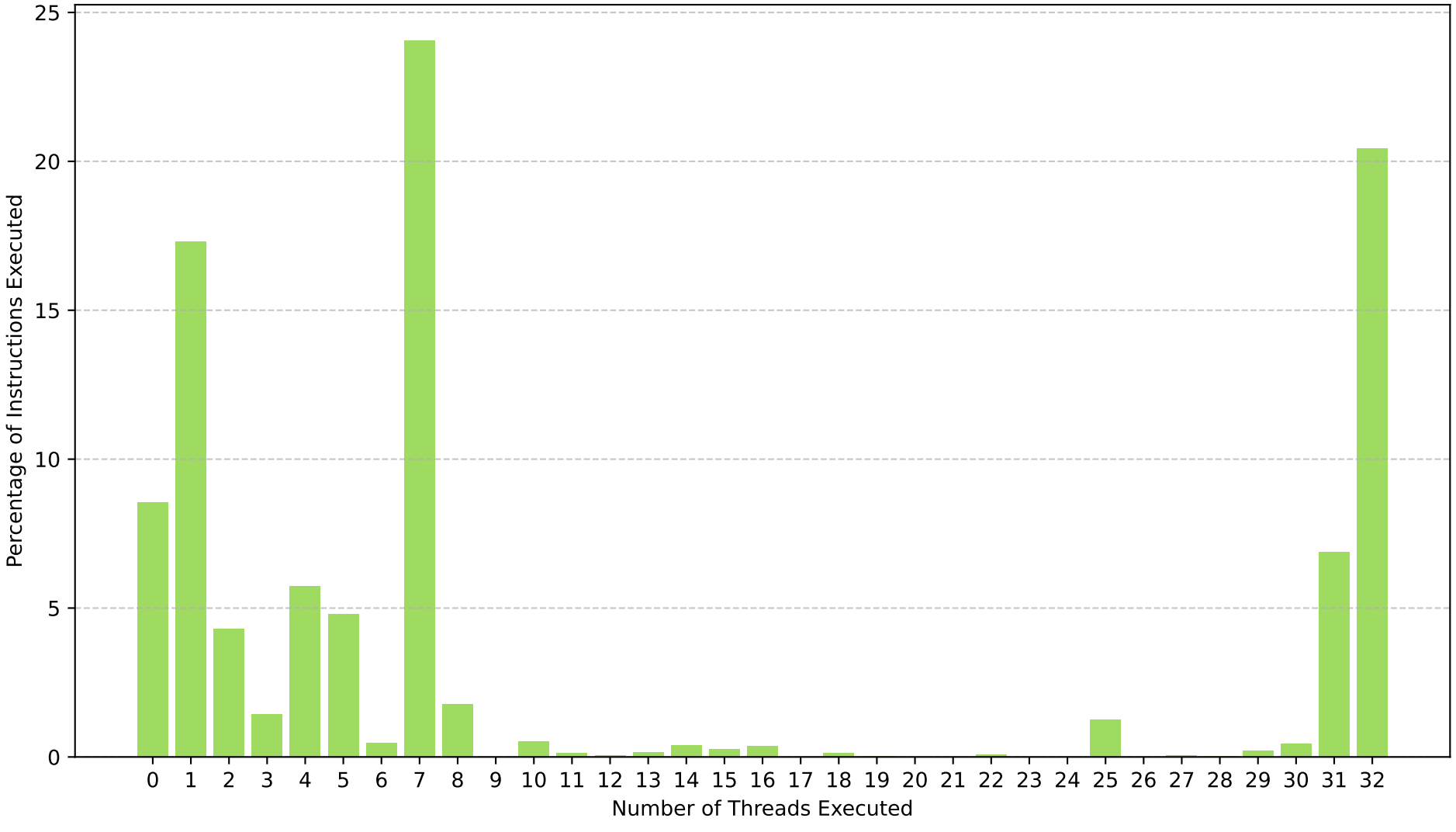
Report: tpch_sf1_3.ncu-rep




Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf1_3.ncu-rep
Percentage of Instructions Executed
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

Report: tpch_sf1_5-crystal.ncu-rep




Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf1_5-crystal.ncu-rep
Percentage of Instructions Executed
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5
10
15
20
25
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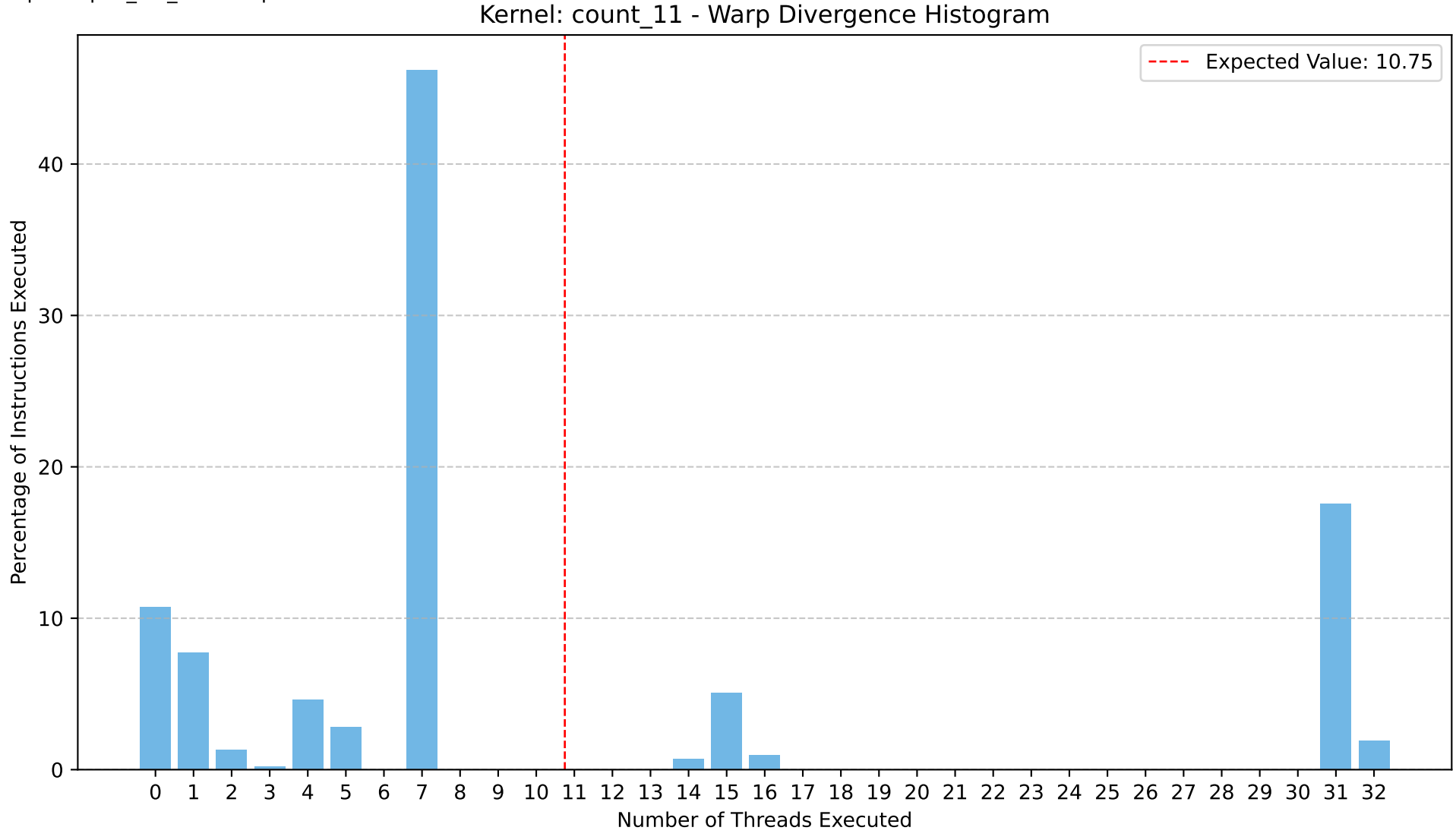
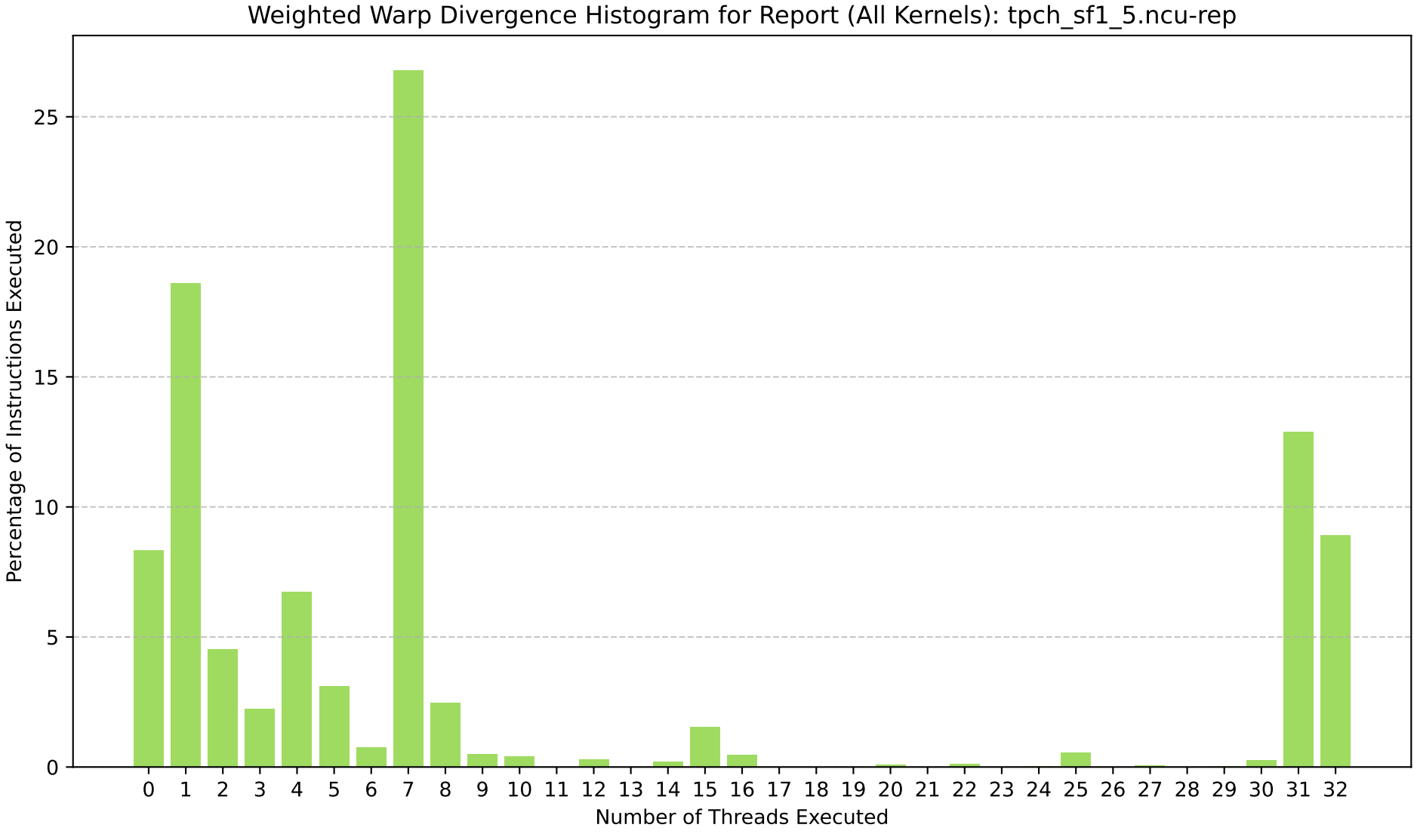
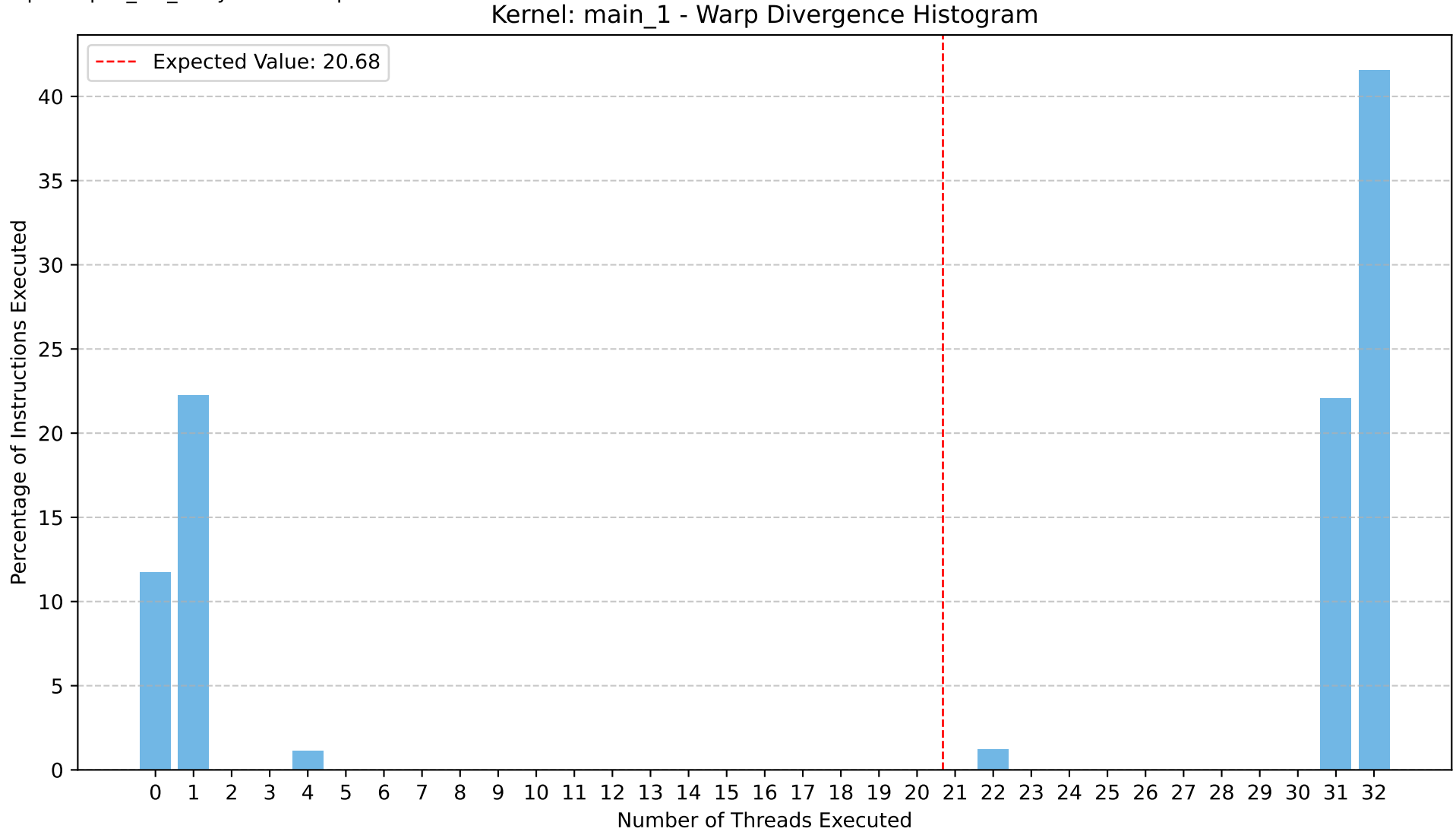
Number of Threads Executed

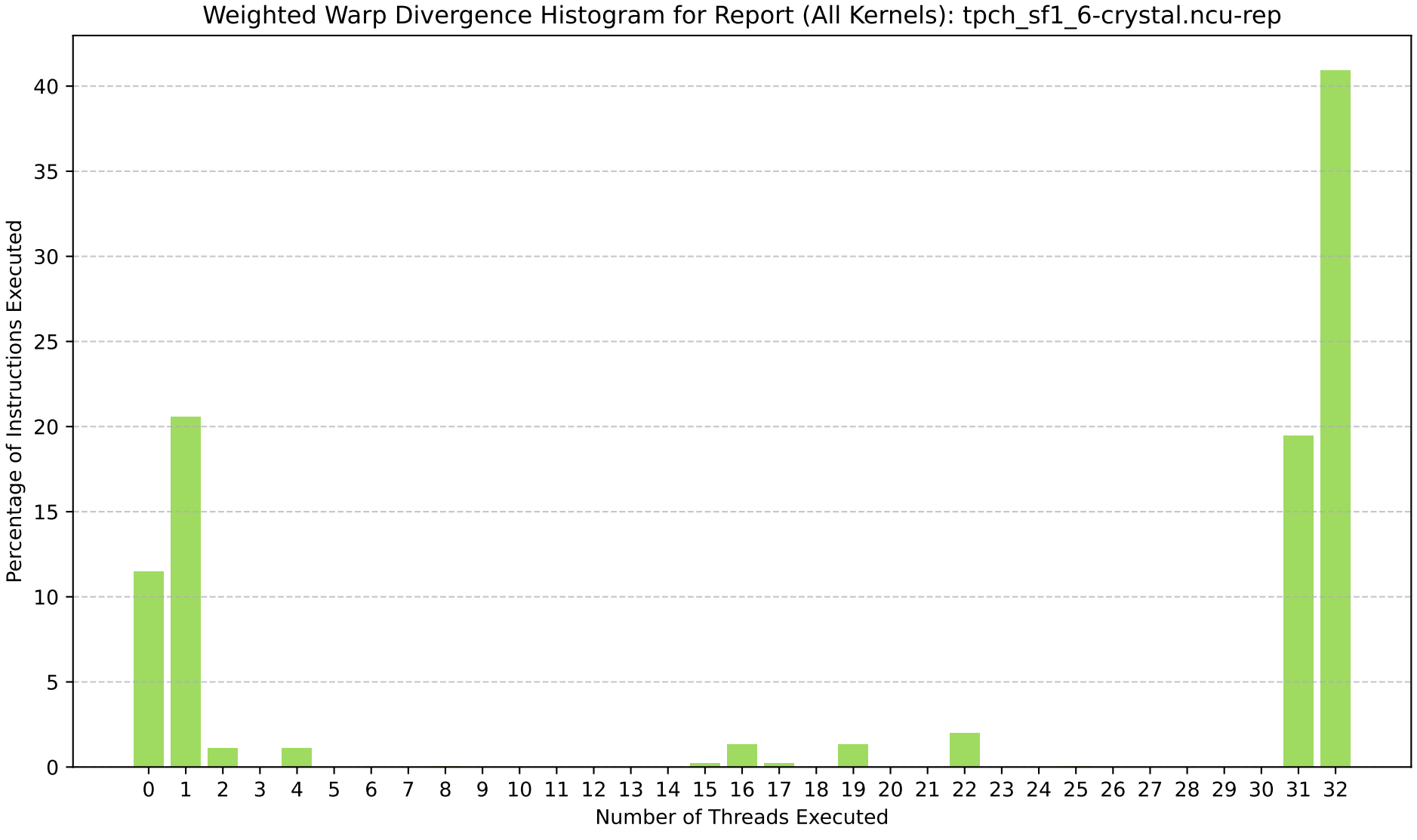
Report: tpch_sf1_5.ncu-rep




Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf1_5.ncu-rep
Percentage of Instructions Executed
0
5
10
15
20
25
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

Report: tpch_sf1_6-crystal.ncu-rep




Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf1_6-crystal.ncu-rep
Percentage of Instructions Executed
0
5
10
15
20
25
30
35
40
Number of Threads Executed
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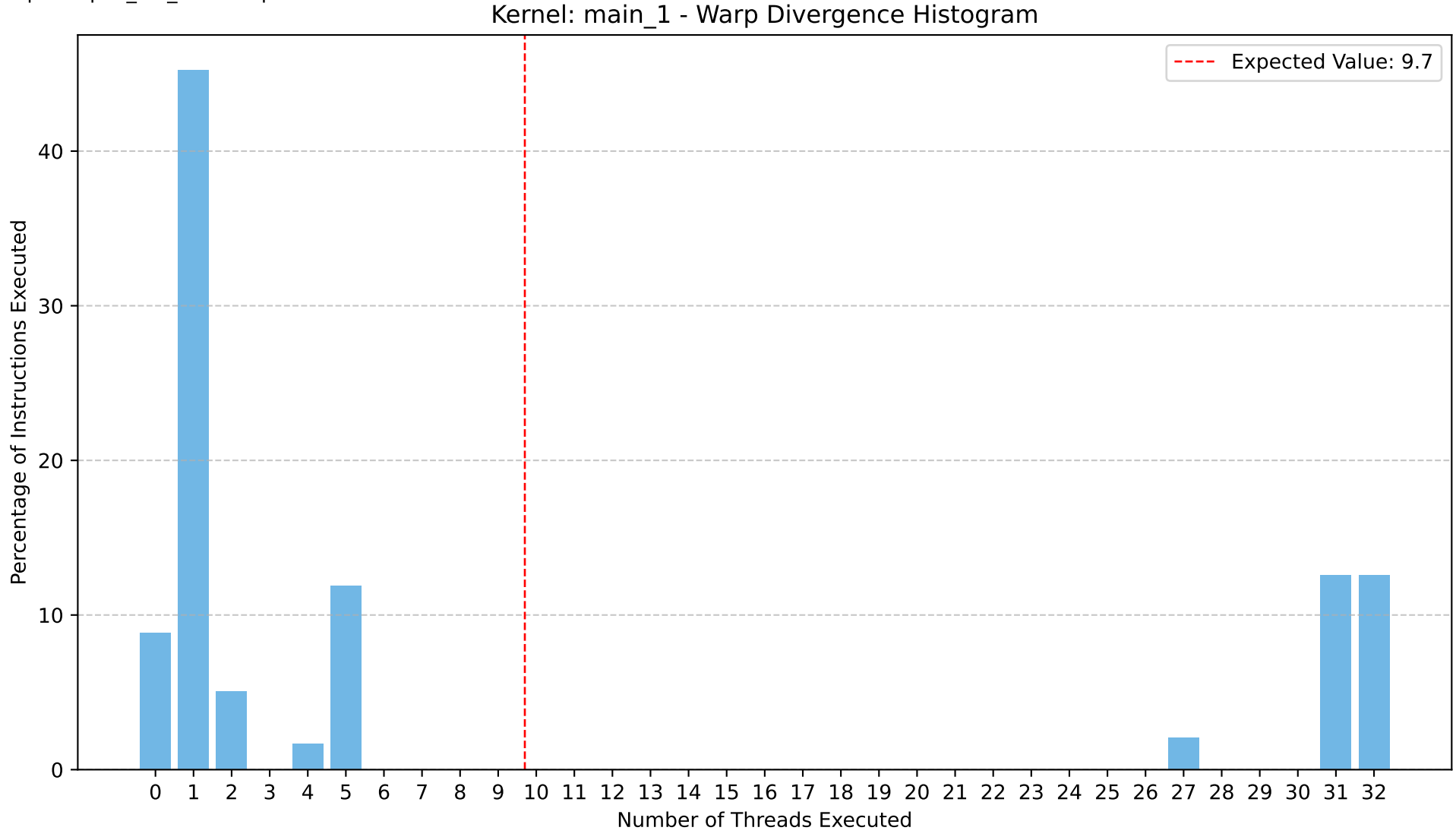
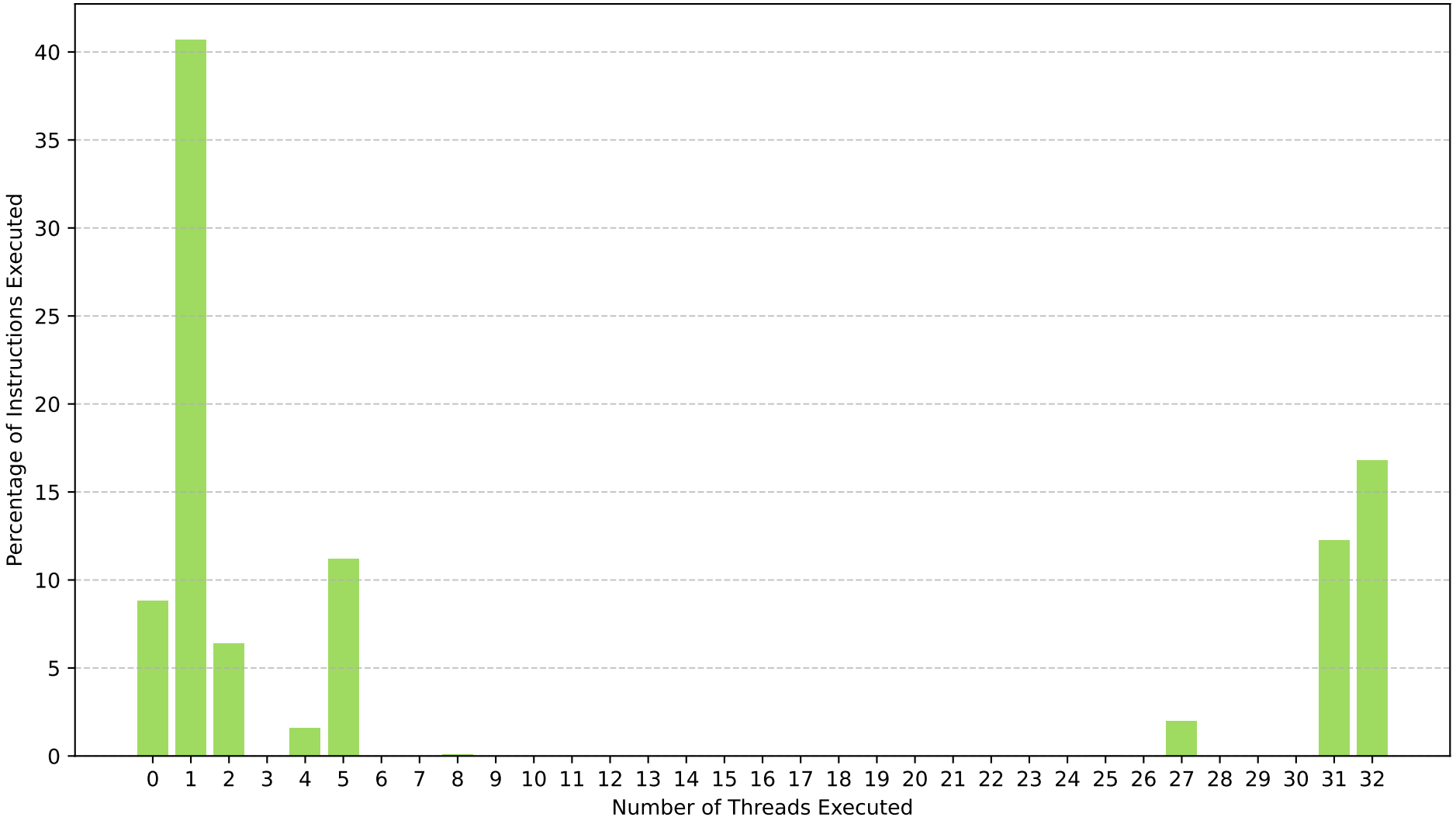
Report: tpch_sf1_6.ncu-rep




Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf1_6.ncu-rep
Percentage of Instructions Executed
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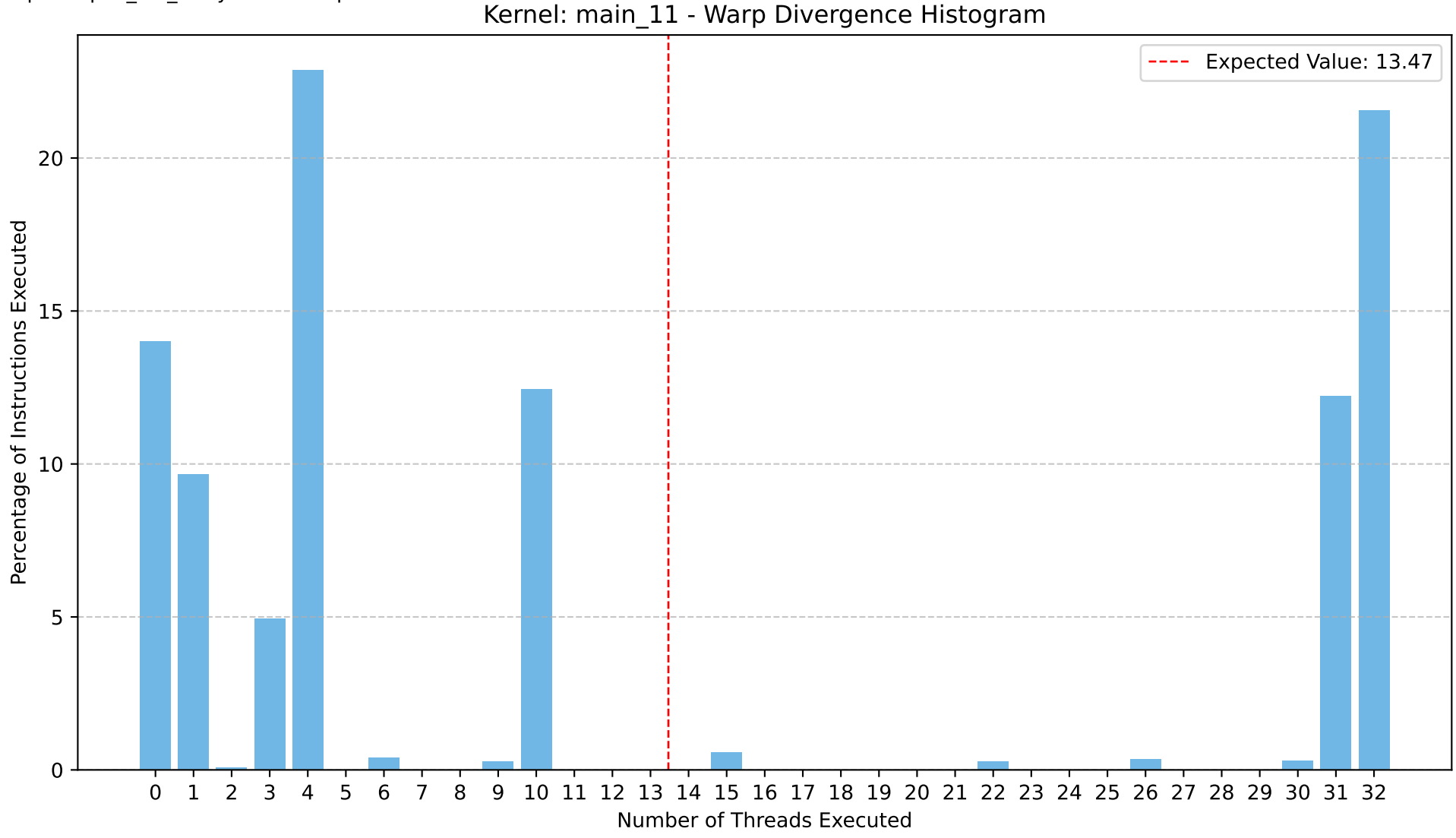
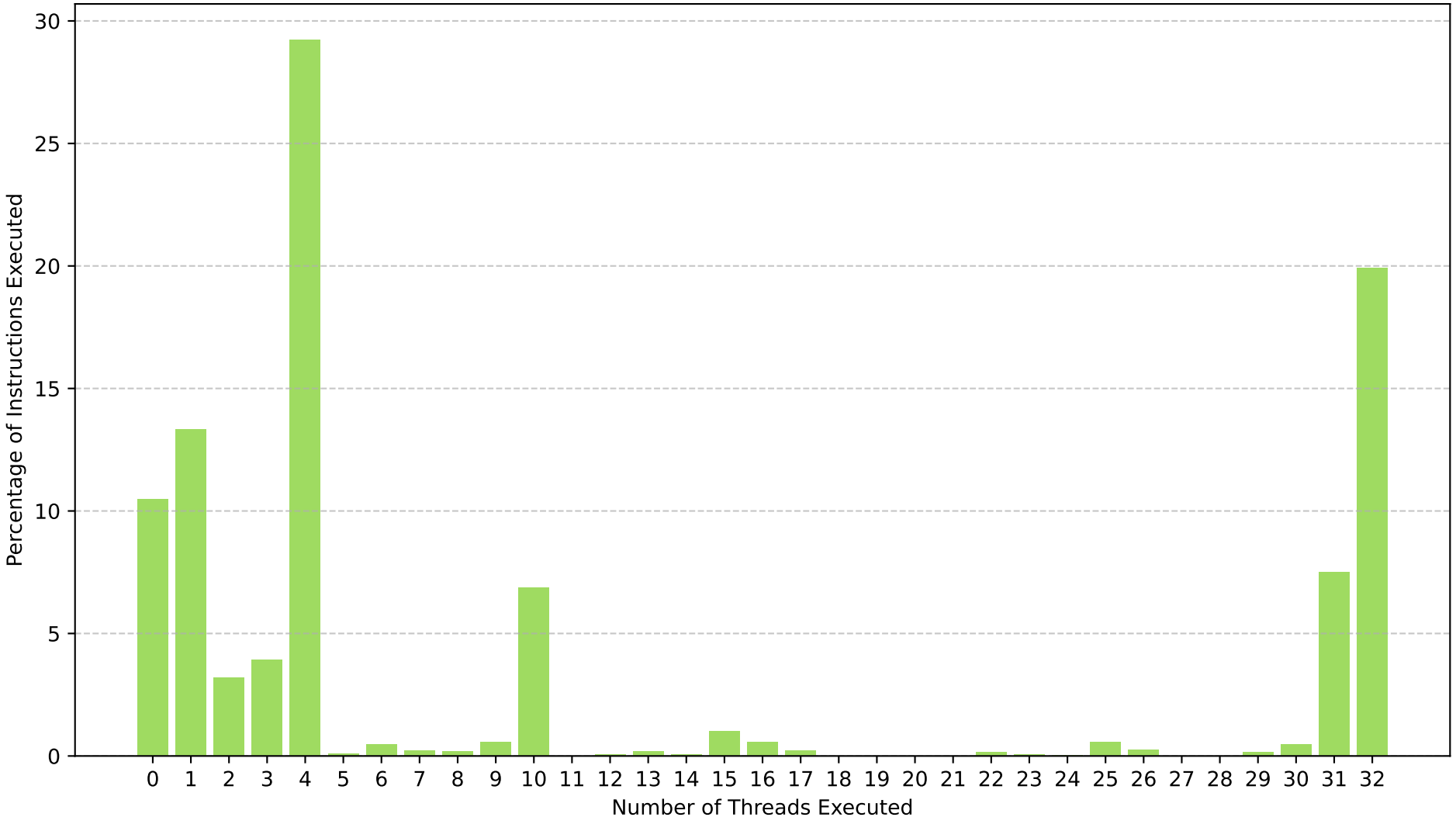
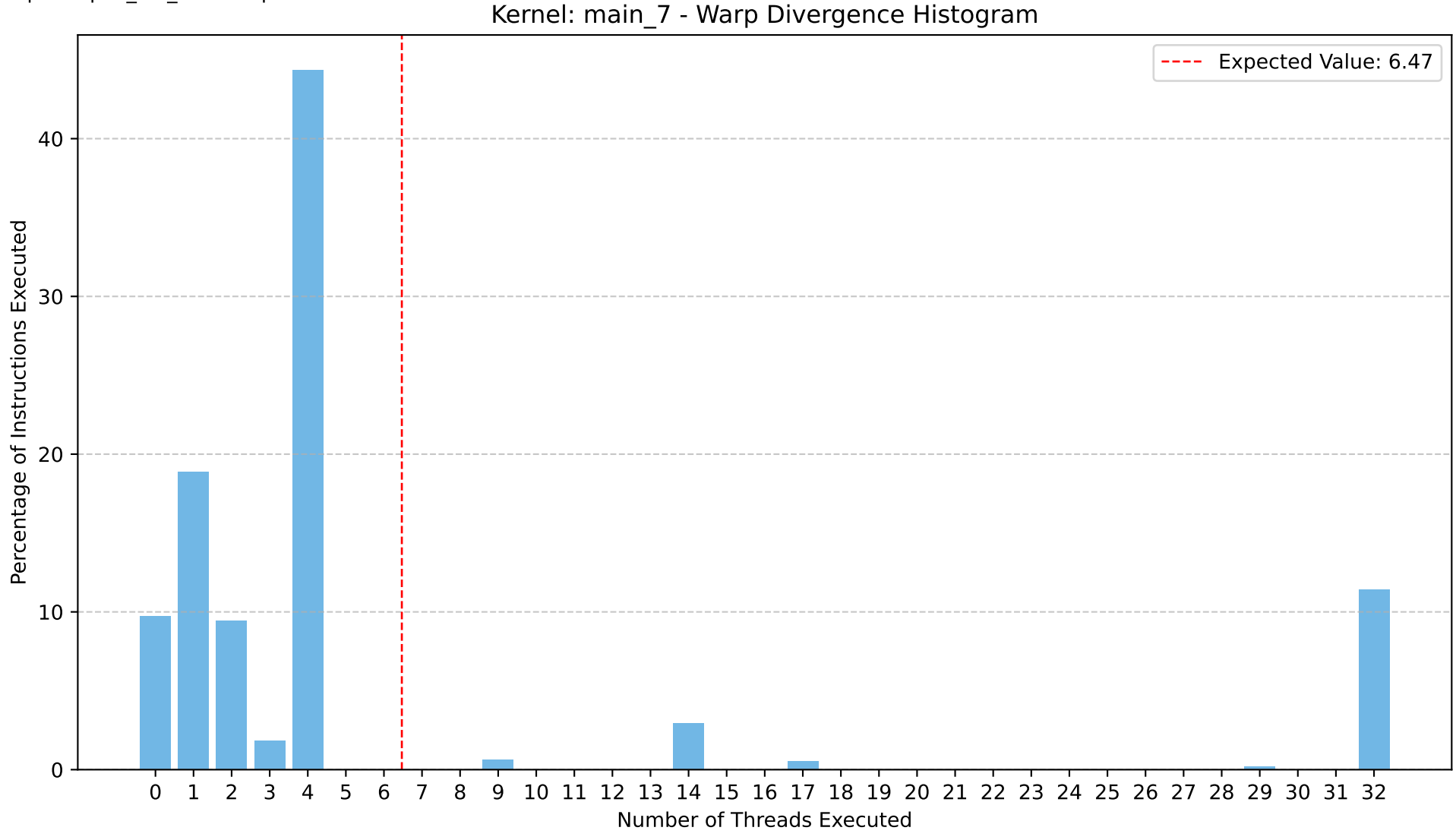
5
10
15
20
25
30
35
40
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

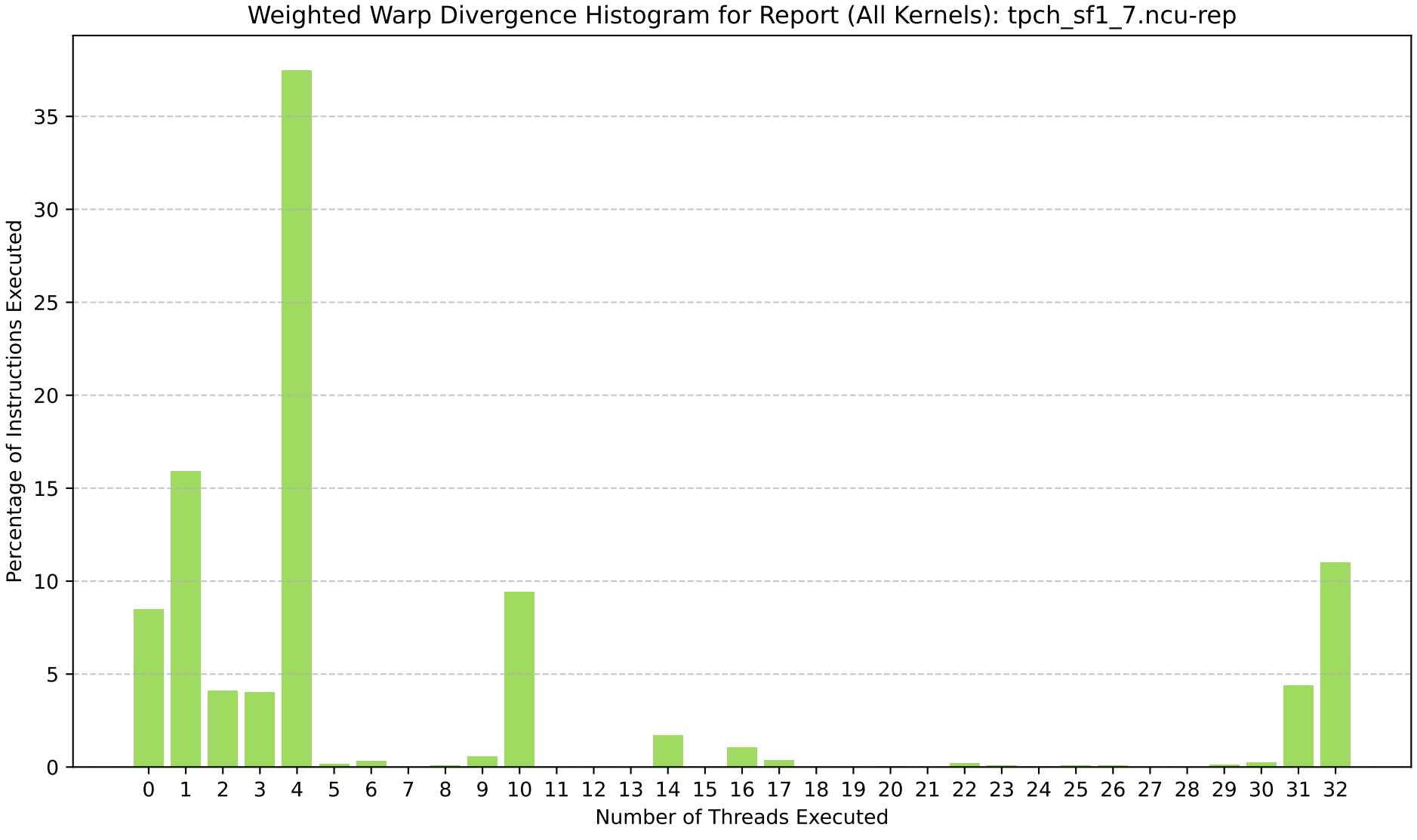
Report: tpch_sf1_7-crystal.ncu-rep




Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf1_7-crystal.ncu-rep
Percentage of Instructions Executed
0
5
10
15
20
25
30
Number of Threads Executed
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

Report: tpch_sf1_7.ncu-rep




Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf1_7.ncu-rep
Percentage of Instructions Executed
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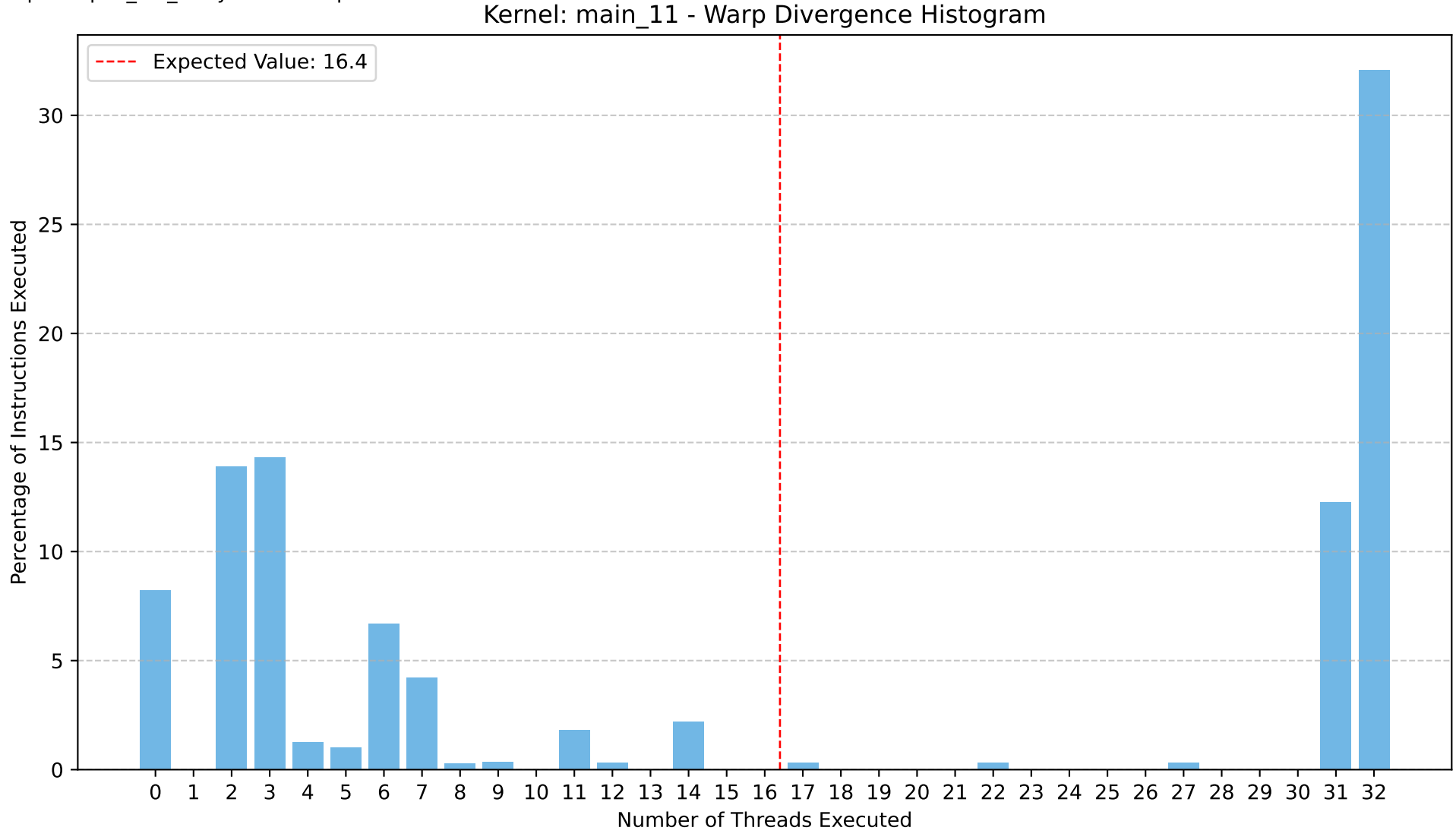
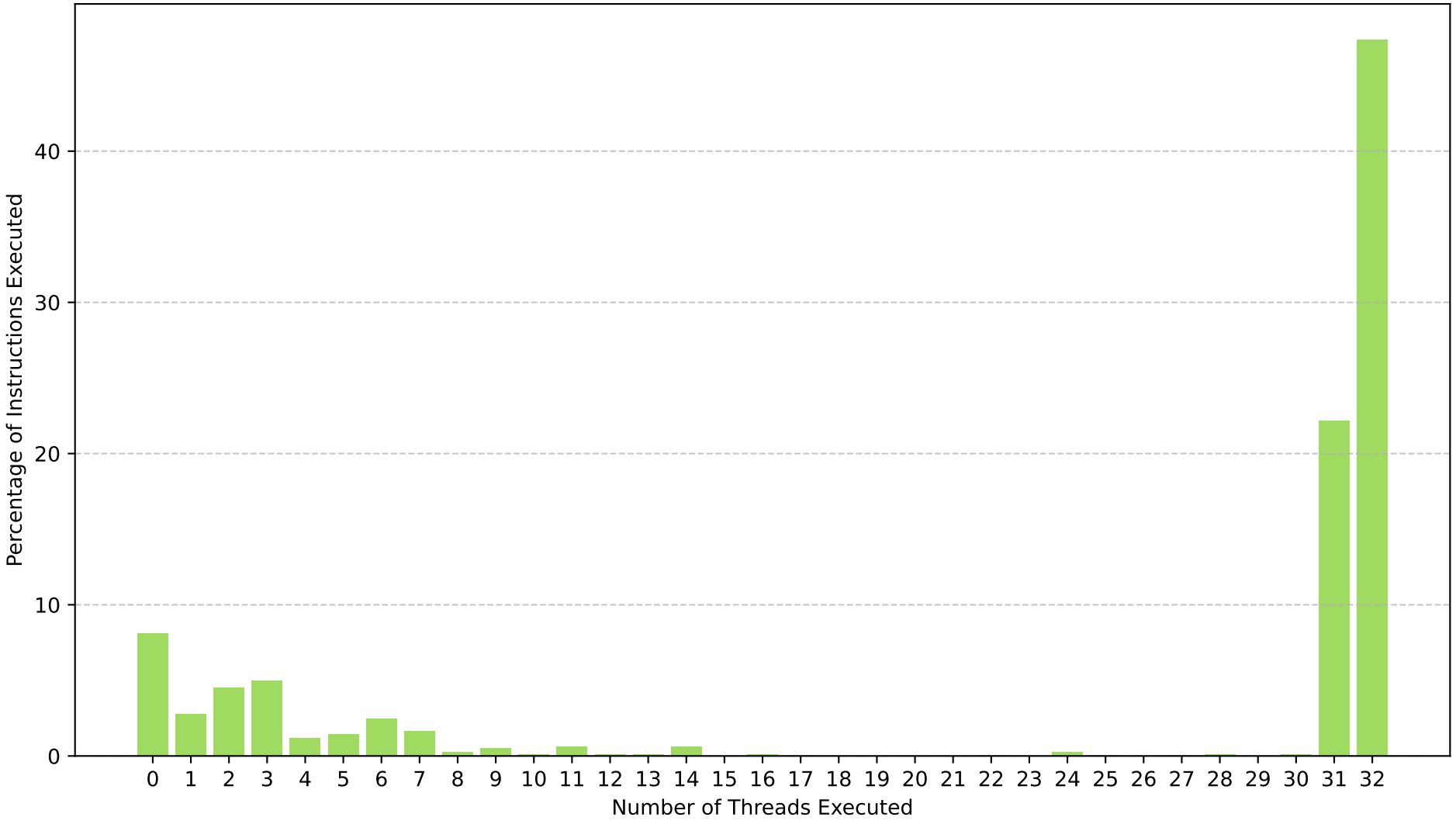
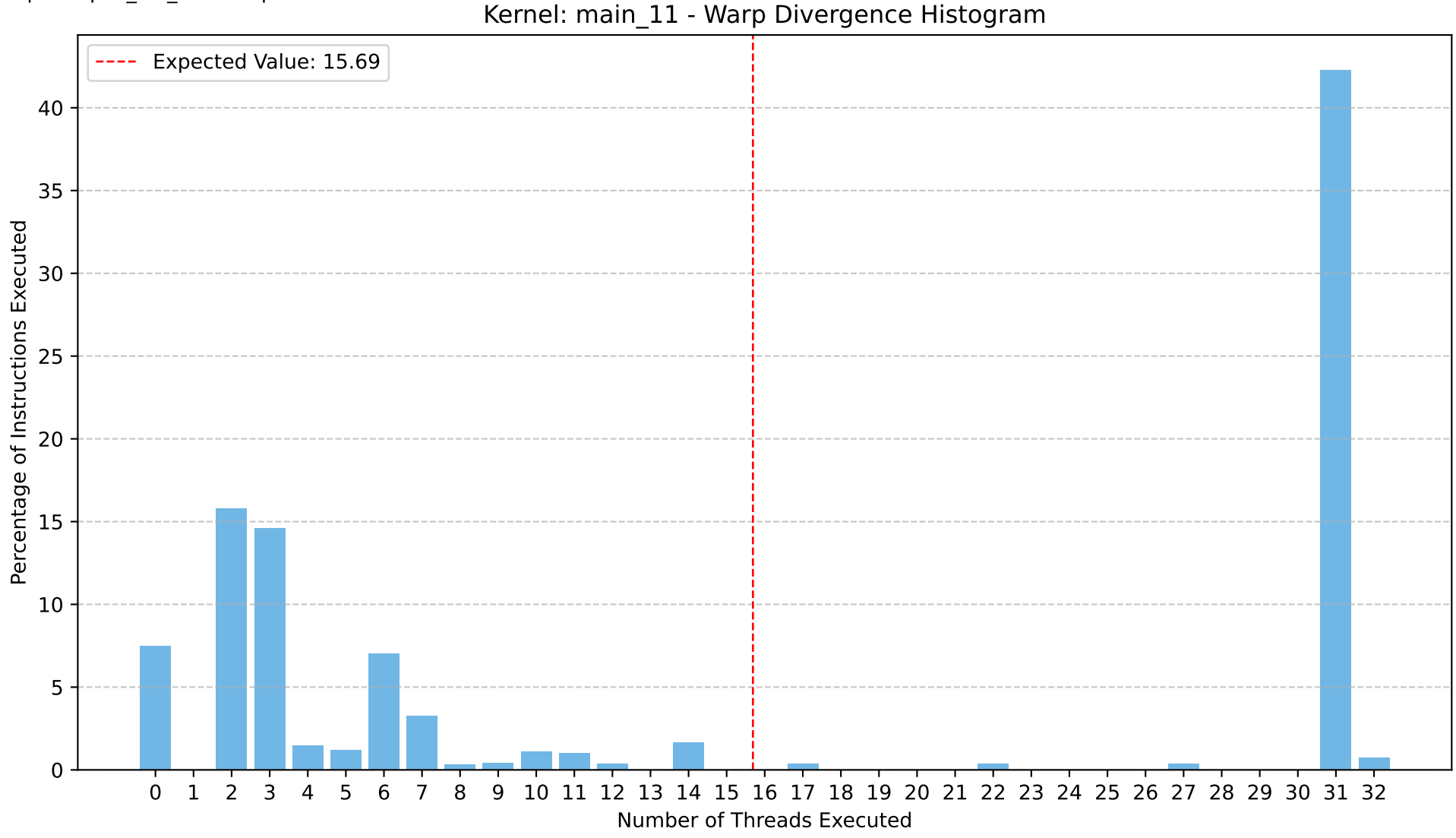
5
10
15
20
25
30
35
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

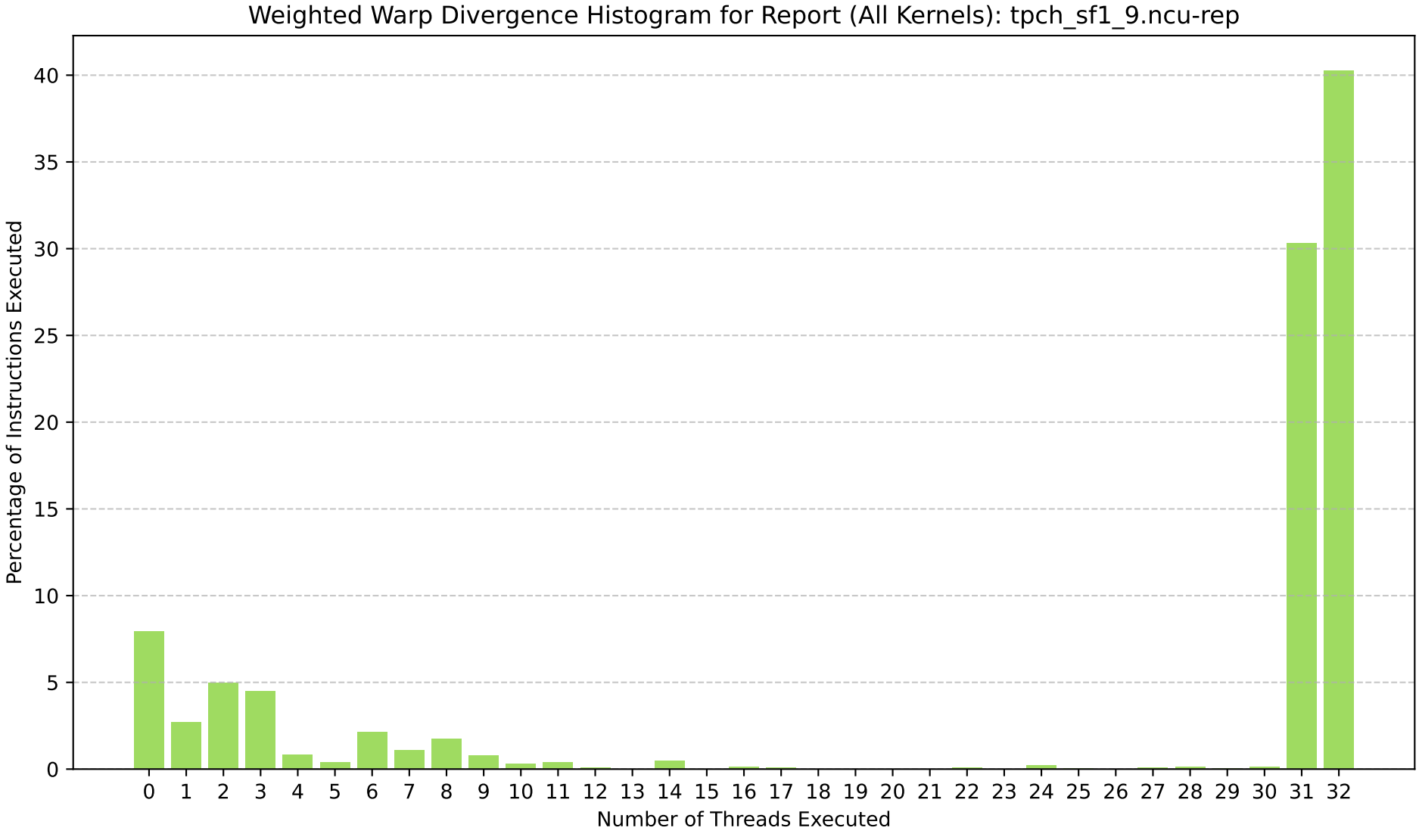
Report: tpch_sf1_9-crystal.ncu-rep




Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf1_9-crystal.ncu-rep
Percentage of Instructions Executed
0
10
20
30
40
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed

Report: tpch_sf1_9.ncu-rep




Weighted Warp Divergence Histogram for Report (All Kernels): tpch_sf1_9.ncu-rep
Percentage of Instructions Executed
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5
10
15
20
25
30
35
40
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Number of Threads Executed