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wine-2.14-50-g797a746fc2

wine-2.14-50-g797a746fc2 testing on Debian testing via the Phoronix Test Suite.

Automated Executive Summary

ati-mt: wine-2.14-50-g797a746fc2 had the most wins, coming in first place for 81% of the tests.

Based on the geometric mean of all complete results, the fastest (ati-mt: wine-2.14-50-g797a746fc2) was 1.217x the speed of the slowest (ati-st: wine-2.14-50-g797a746fc2).

Test Systems:

ati-st: wine-2.14-50-g797a746fc2

ati-mt: wine-2.14-50-g797a746fc2

Processor: Intel Core i7 860 @ 2.80GHz (8 Cores), Motherboard: ASUS P7P55D, Chipset: Intel Core DMI, Memory: 16384MB, Disk: 1000GB Western Digital WD10JPVT-22A, Graphics: HIS AMD Radeon HD 5770 1024MB, Monitor:

wine-2.14-50-g797a746fc2

ASUS VP228, Network: Realtek RTL8111/8168/8411

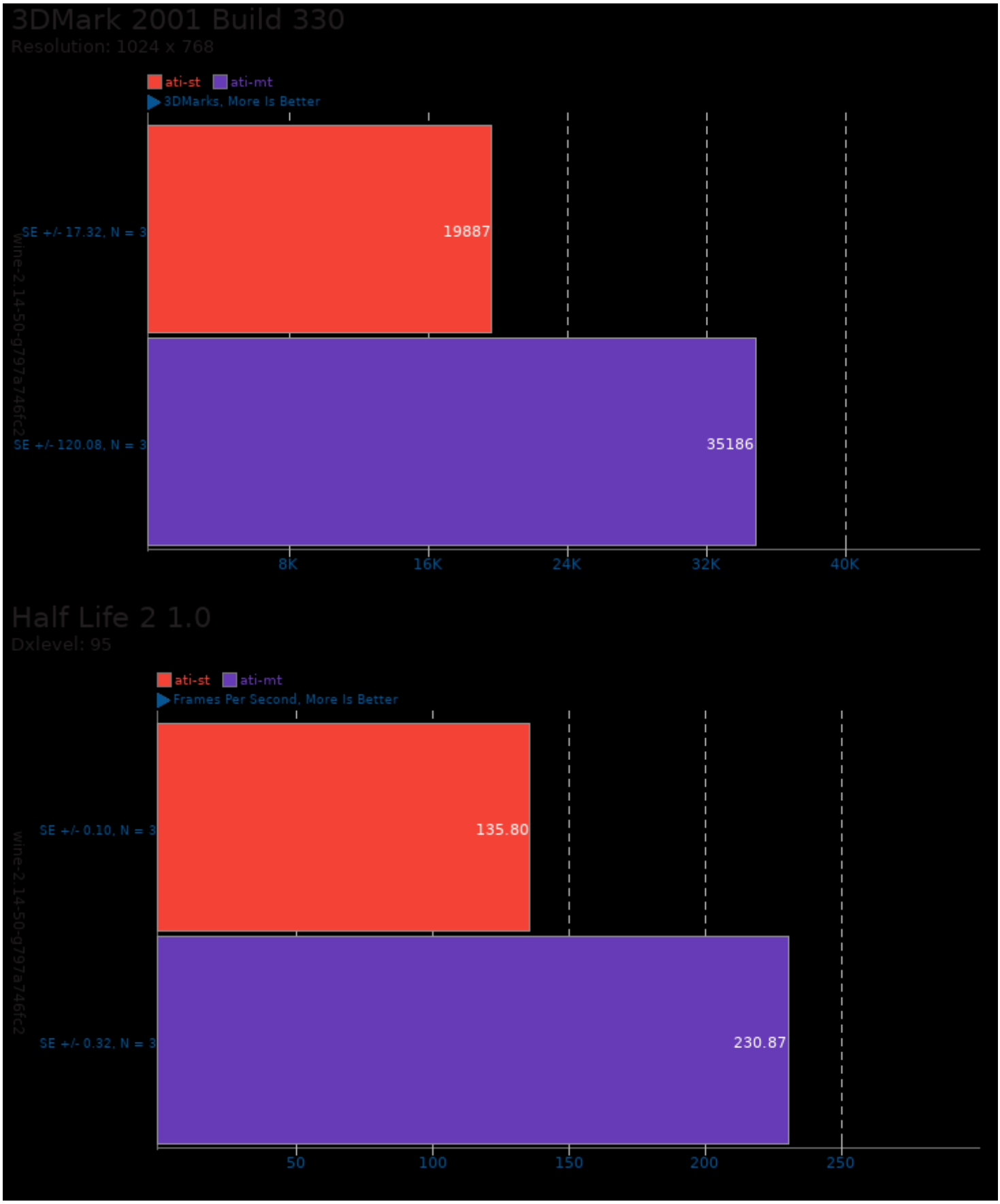
OS: Debian testing, Kernel: 4.11.0-1-amd64 (x86_64), Desktop: KDE Frameworks 5, System Layer: wine-2.14-50-g797a746fc2

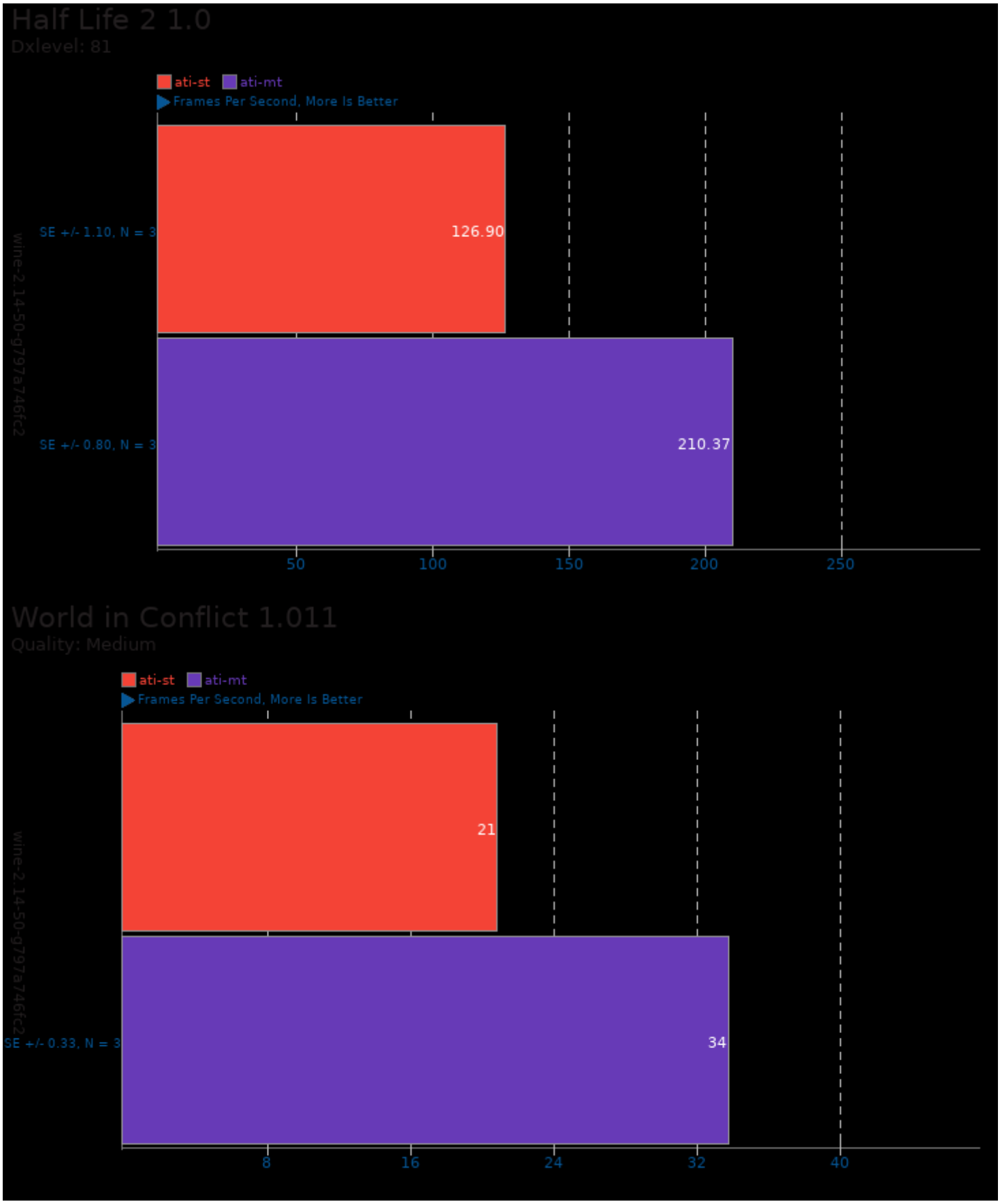
Environment Notes: WINEDEBUG=-all

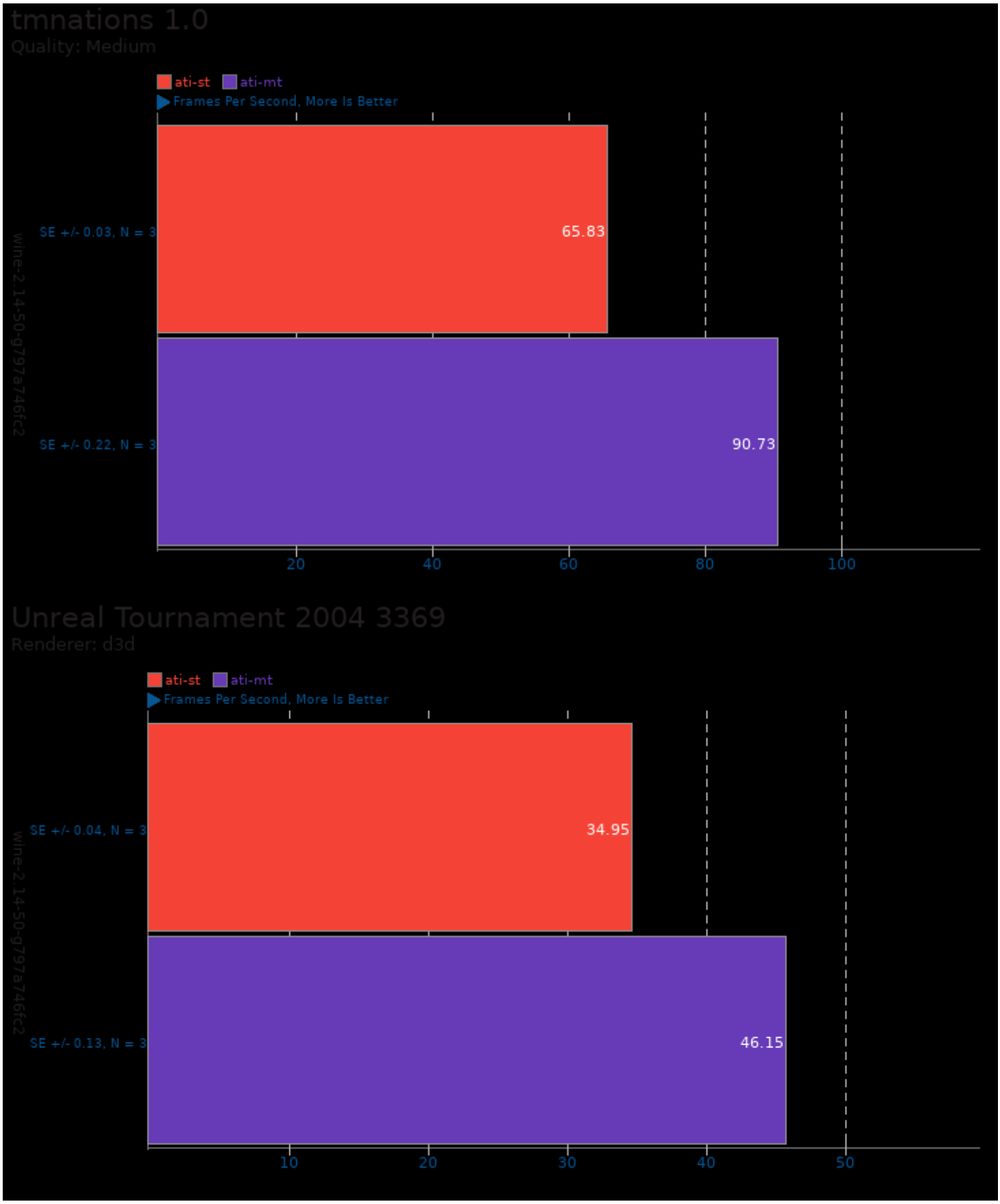
	ati-st: wine-2.14-50-g797a746fc2	ati-mt: wine-2.14-50-g797a746fc2
3DMark 2001 - 1024 x 768 (3DMarks)	**19887**	**35186**
Normalized	56.52%	100%
Standard Deviation	0.2%	0.6%
Half Life 2 - 95 (FPS)	**135.80**	**230.87**
Normalized	58.82%	100%
Standard Deviation	0.1%	0.2%
Half Life 2 - 81 (FPS)	**126.90**	**210.37**
Normalized	60.32%	100%
Standard Deviation	1.5%	0.7%
World in Conflict - Medium (FPS)	**21**	**34**
Normalized	61.76%	100%
Standard Deviation		1.7%
tmnations - Medium (FPS)	**65.83**	**90.73**
Normalized	72.56%	100%
Standard Deviation	0.1%	0.4%
Unreal Tournament 2004 - d3d (FPS)	**34.95**	**46.15**
Normalized	75.73%	100%
Standard Deviation	0.2%	0.5%
drawprim_d3d - No description (FPS)	**76.47**	**91.62**
Normalized	83.46%	100%
Standard Deviation	4.3%	3.3%
streamsrc_d3d - No description (FPS)	**48.64**	**57.22**
Normalized	85.01%	100%
Standard Deviation	3%	1.1%
dynbuffer_d3d - No description (FPS)	**69.33**	**73.89**
Normalized	93.83%	100%
Standard Deviation	2.3%	2.8%
clear_d3d - No description (FPS)	**18.51**	**19.53**
Normalized	94.78%	100%
Standard Deviation	2.9%	2.7%
clear_gl - No description (FPS)	**39.87**	**39.33**
Normalized	100%	98.65%
Standard Deviation	2.5%	0.8%
Unigine Heaven - 800 x 600 (FPS)	**73.03**	**73.47**
Normalized	99.4%	100%
Standard Deviation	0.6%	0%
3DMark 2000 - 1024 x 768 (3DMarks)	**13911**	**13849**
Normalized	100%	99.55%
Standard Deviation	0.6%	0.7%
drawprim_gl - No description (FPS)	**283.31**	**282.47**
Normalized	100%	99.7%

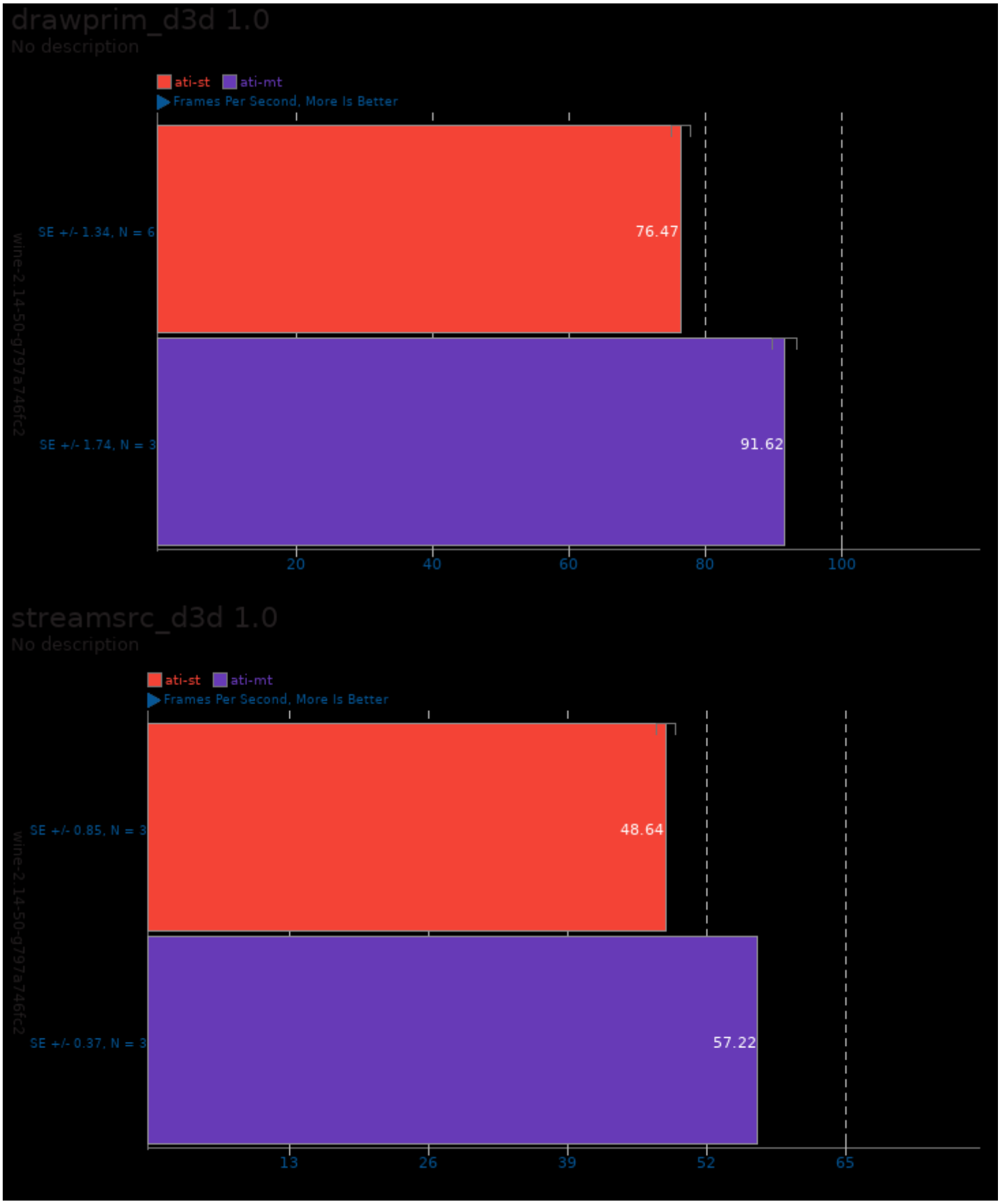
wine-2.14-50-g797a746fc2

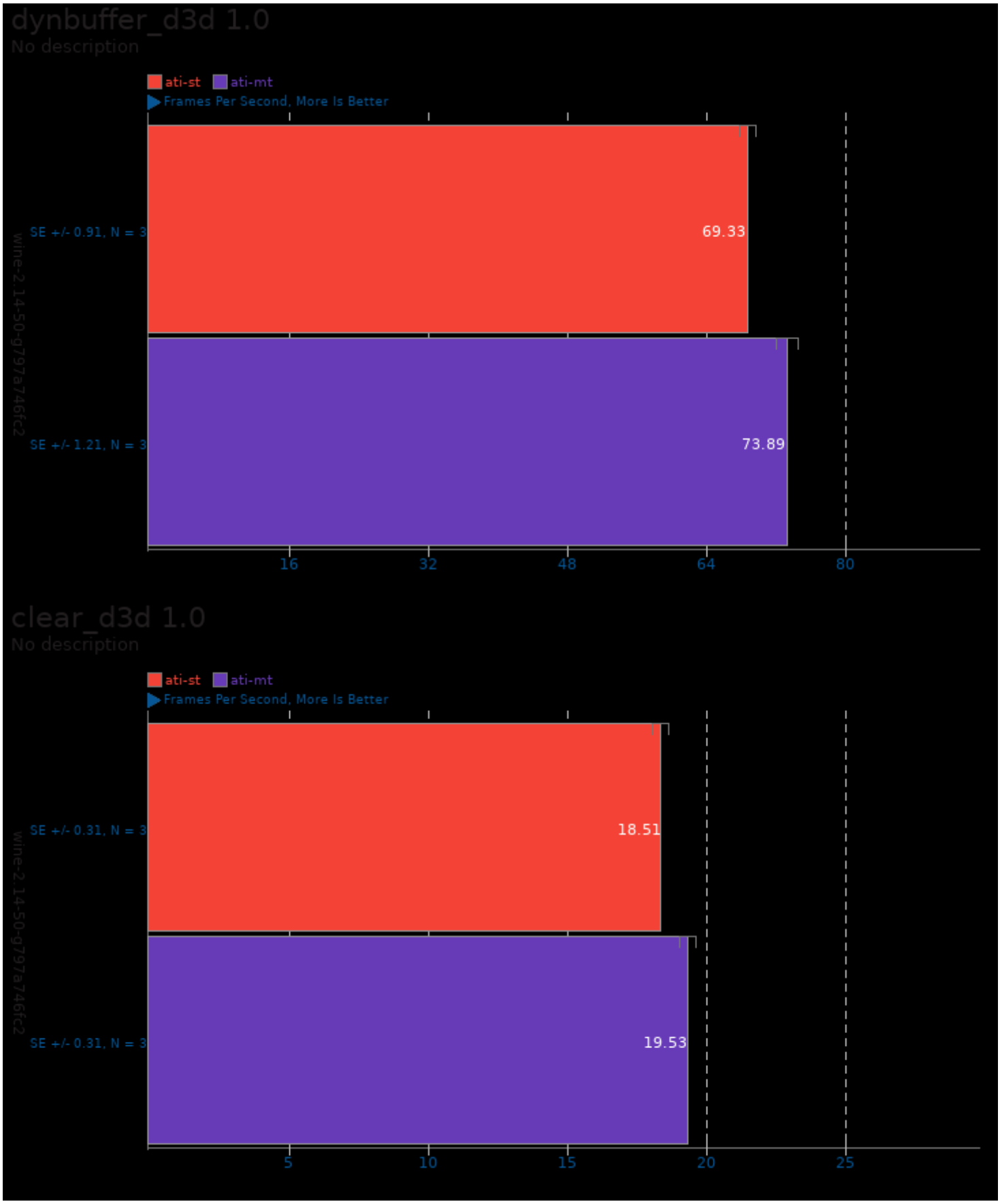
Standard Deviation	1.5%	0.6%
Unreal Tournament 2004 - gl (FPS)	**61.53**	**61.70**
Normalized	99.72%	100%
Standard Deviation	0.1%	0%
Unigine Heaven - 1920 x 1080 (FPS)	**40.25**	**40.29**
Normalized	99.9%	100%
Standard Deviation	0%	0.1%

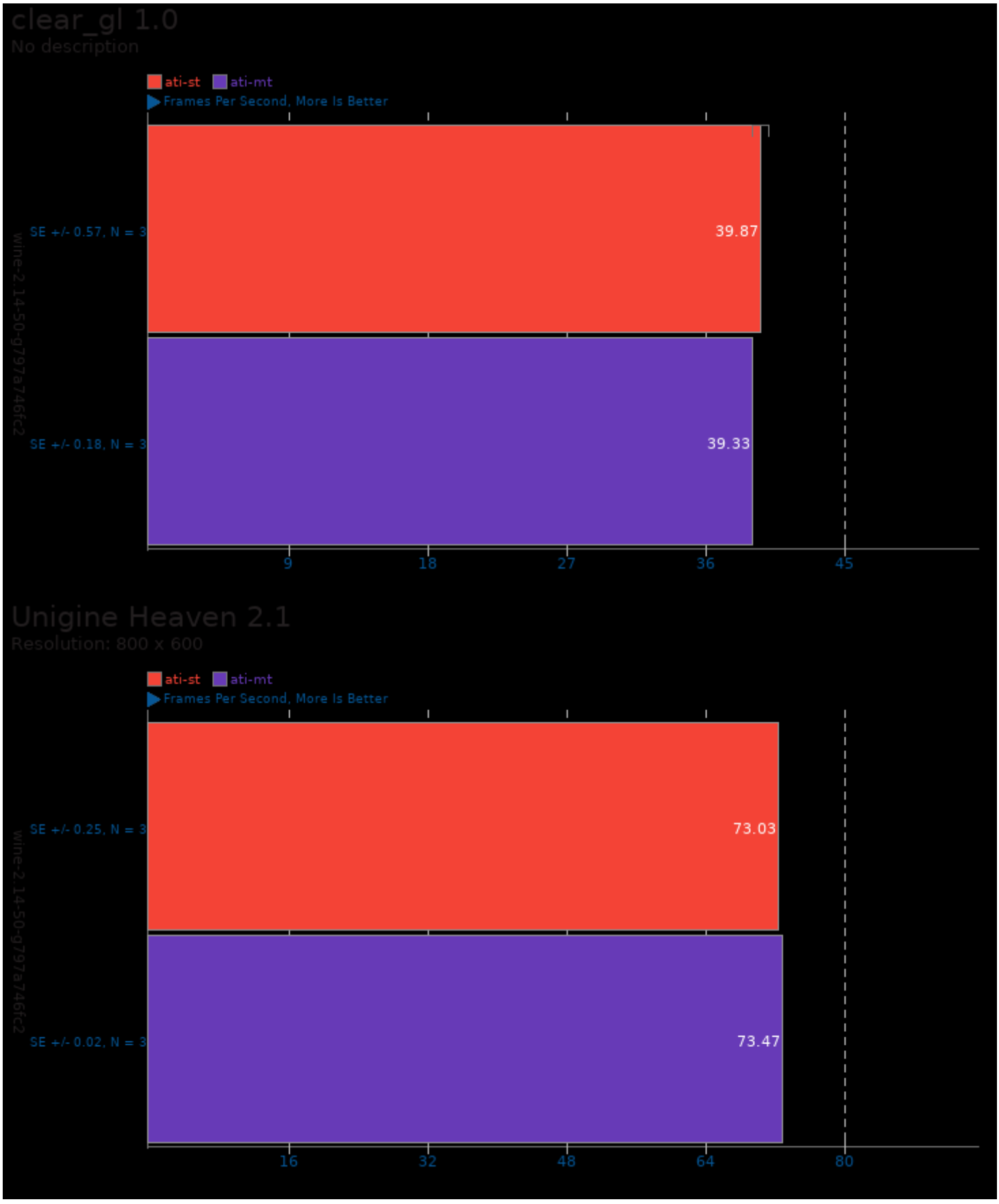

3DMark 2001 Build 330
Resolution: 1024 x 768
ati-st
ati-mt
3DMarks, More Is Better
SE +/- 17.32, N = 3
19887
wine-2.14-50-g797a746fc2
SE +/- 120.08, N = 3
35186
8K
16K
24K
32K
40K
Half Life 2 1.0
Dxlevel: 95
ati-st
ati-mt
Frames Per Second, More Is Better
SE +/- 0.10, N = 3
135.80
wine-2.14-50-g797a746fc2
SE +/- 0.32, N = 3
230.87
50
100
150
200
250

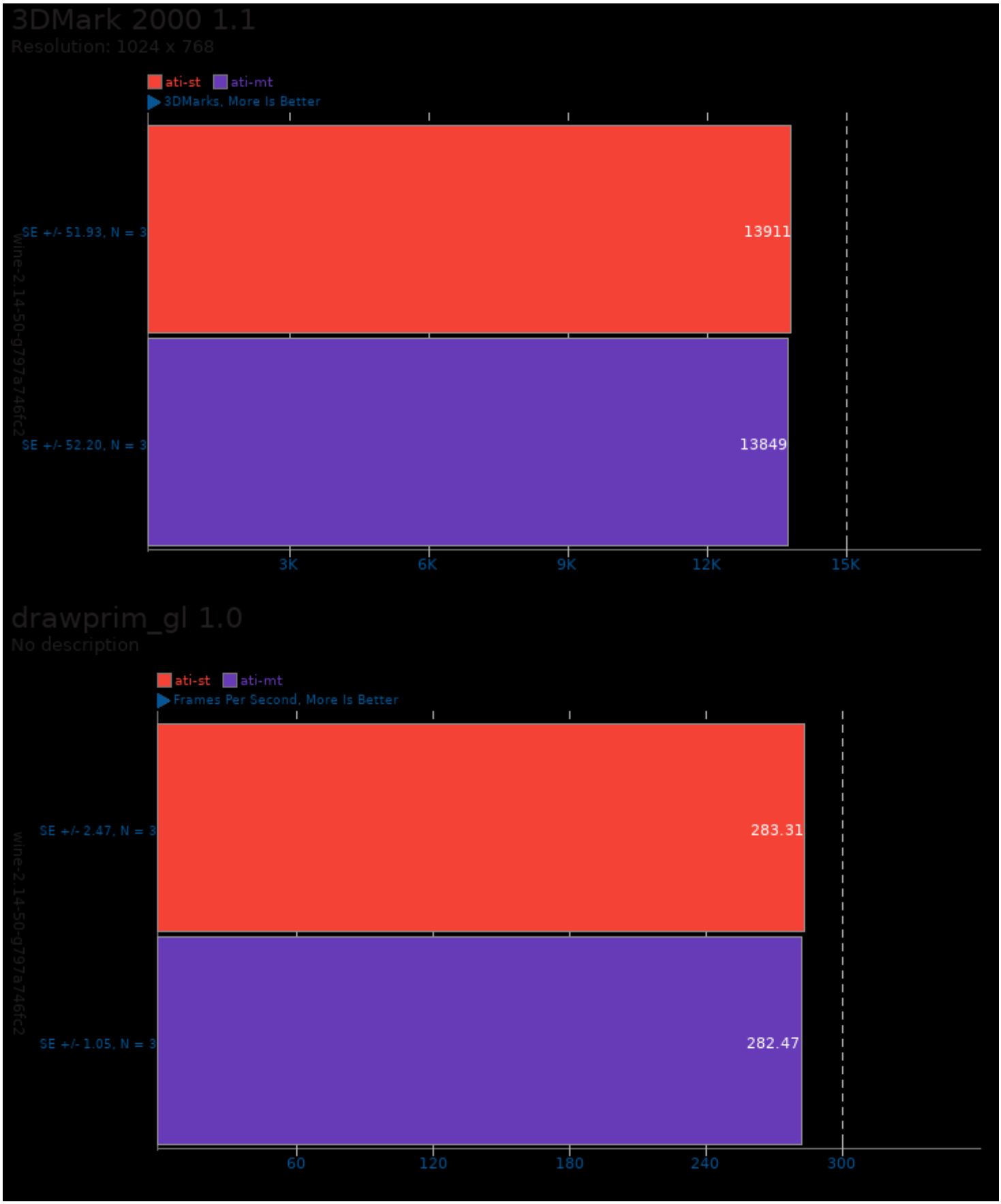

Half Life 2 1.0
Dxlevel: 81
ati-st
ati-mt
Frames Per Second, More Is Better
SE +/- 1.10, N = 3
126.90
SE +/- 0.80, N = 3
210.37
wine-2.14-50-g797a746fc2
50
100
150
200
250
World in Conflict 1.011
Quality: Medium
ati-st
ati-mt
Frames Per Second, More Is Better
21
SE +/- 0.33, N = 3
34
wine-2.14-50-g797a746fc2
8
16
24
32
40

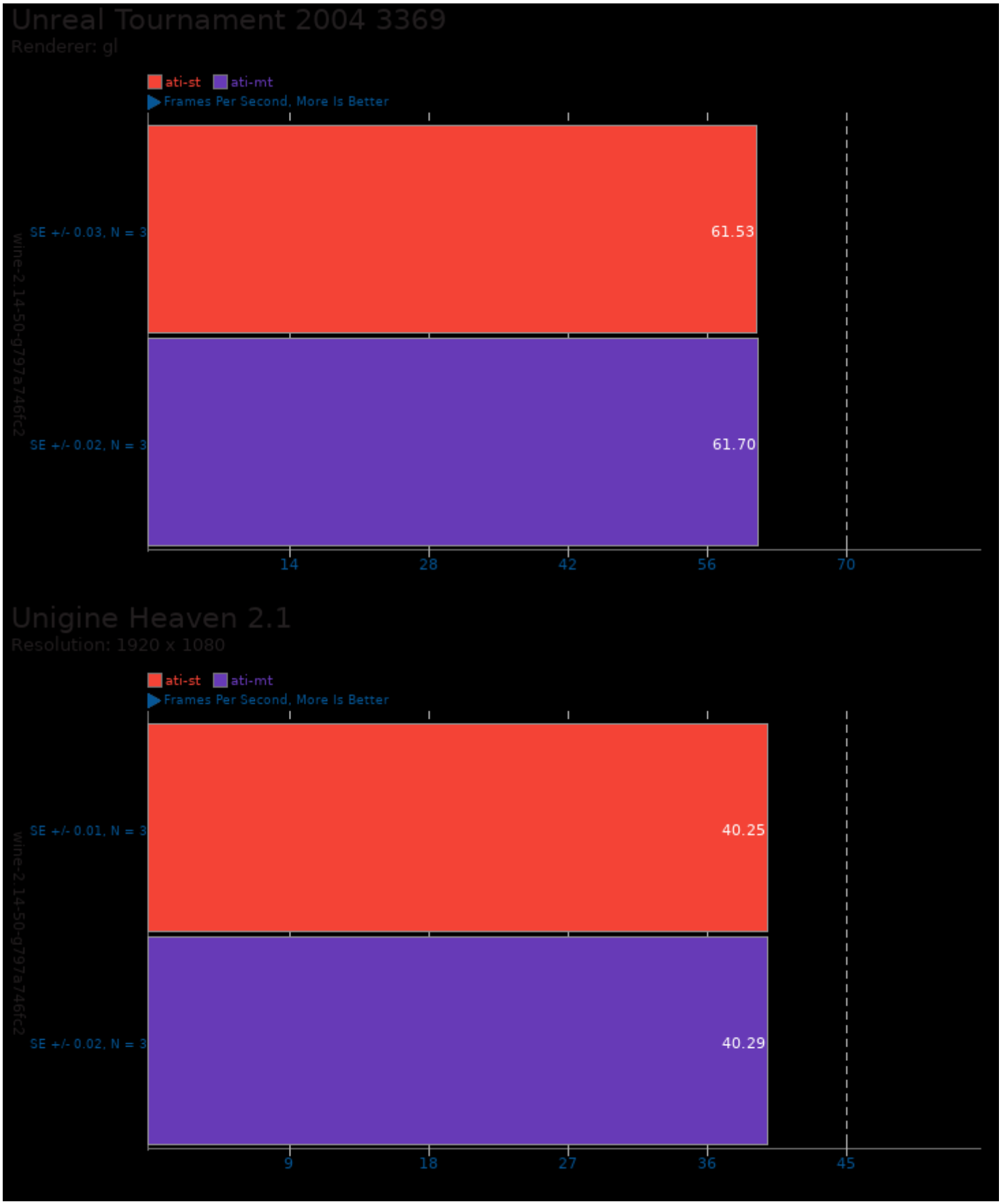

tmnations 1.0
Quality: Medium
ati-st
ati-mt
Frames Per Second, More Is Better
wine-2.14-50-g797a746fc2
SE +/- 0.03, N = 3
65.83
SE +/- 0.22, N = 3
90.73
20
40
60
80
100
Unreal Tournament 2004 3369
Renderer: d3d
ati-st
ati-mt
Frames Per Second, More Is Better
wine-2.14-50-g797a746fc2
SE +/- 0.04, N = 3
34.95
SE +/- 0.13, N = 3
46.15
10
20
30
40
50


drawprim_d3d 1.0
No description
ati-st
ati-mt
Frames Per Second, More Is Better
wine-2.14-50-g797a746fc2
SE +/- 1.34, N = 6
76.47
SE +/- 1.74, N = 3
91.62
20
40
60
80
100
streamsrc_d3d 1.0
No description
ati-st
ati-mt
Frames Per Second, More Is Better
wine-2.14-50-g797a746fc2
SE +/- 0.85, N = 3
48.64
SE +/- 0.37, N = 3
57.22
13
26
39
52
65


dynbuffer_d3d 1.0
No description
ati-st
ati-mt
Frames Per Second, More Is Better
wine-2.14-50-g797a746fc2
SE +/- 0.91, N = 3
69.33
SE +/- 1.21, N = 3
73.89
16
32
48
64
80
clear_d3d 1.0
No description
ati-st
ati-mt
Frames Per Second, More Is Better
wine-2.14-50-g797a746fc2
SE +/- 0.31, N = 3
18.51
SE +/- 0.31, N = 3
19.53
5
10
15
20
25


clear_gl 1.0
No description
ati-st
ati-mt
Frames Per Second, More Is Better
SE +/- 0.57, N = 3
39.87
SE +/- 0.18, N = 3
39.33
wine-2.14-50-g797a746fc2
9
18
27
36
45
Unigine Heaven 2.1
Resolution: 800 x 600
ati-st
ati-mt
Frames Per Second, More Is Better
SE +/- 0.25, N = 3
73.03
SE +/- 0.02, N = 3
73.47
wine-2.14-50-g797a746fc2
16
32
48
64
80


3DMark 2000 1.1
Resolution: 1024 x 768
ati-st
ati-mt
3DMarks, More Is Better
SE +/- 51.93, N = 3
13911
wine-2.14-50-g797a746fc2
SE +/- 52.20, N = 3
13849
3K
6K
9K
12K
15K
drawprim_gl 1.0
No description
ati-st
ati-mt
Frames Per Second, More Is Better
SE +/- 2.47, N = 3
283.31
wine-2.14-50-g797a746fc2
SE +/- 1.05, N = 3
282.47
60
120
180
240
300



This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 13:54.