

Test report of based on BSI AIS 20 / AIS 31

2024-May-31 17:13:52.673339

1 Identification information

1.1 Identification information of input data

- Filename(s) of input data : See Annex A.1.
- Name of the submitter of the input data :
- Brief explanation of the input data :

1.2 Identification of analysis environment

Table 1 Identification information of analysis environment

Analysis tool	Name	Another AIS 20/AIS 31 test tool
	Versioning information	1.0.1
	built as	64-bit application
	built by	Visual Studio 2019 version 16.11 (_MSC_FULL_VER: 192930154)
	linked libraries	Boost C++ 1.85.0
	with	OpenMP enabled
Analysis environment	Hostname	[REDACTED]
	CPU information	AMD Ryzen [REDACTED]
	Physical memory size	[REDACTED] MiB
	OS information	Windows 10 or greater 64-bit
	Username	[REDACTED]

1.3 Identification of analysis conditions

Table 2 Identification information of analysis conditions

Number of samples for Test T0	393216
Number of samples in each set for Tests T1 through T5	2500
Bits per sample	8
Byte to bit conversion	Least Significant bit (LSb) first

1.4 Identification of analysis method

Test Procedure A of BSI AIS 20 / AIS 31 [1] is applied.

2

Executive summary

2.1

Test results based on BSI AIS 20 / AIS 31

Table 3 Test results

Tests	Pass / Fail	Notes
Test T0 (disjointness test)	Pass	—
Test T1 (monobit test)	Pass	see 3.1
Test T2 (poker test)	Pass	see 3.2
Test T3 (runs test)	Pass	see 3.3
Test T4 (long runs test)	Pass	—
Test T5 (autocorrelation test)	Pass	see 3.4

3 Detailed information of tests for given input data

3.1 Test T1 (monobit test)

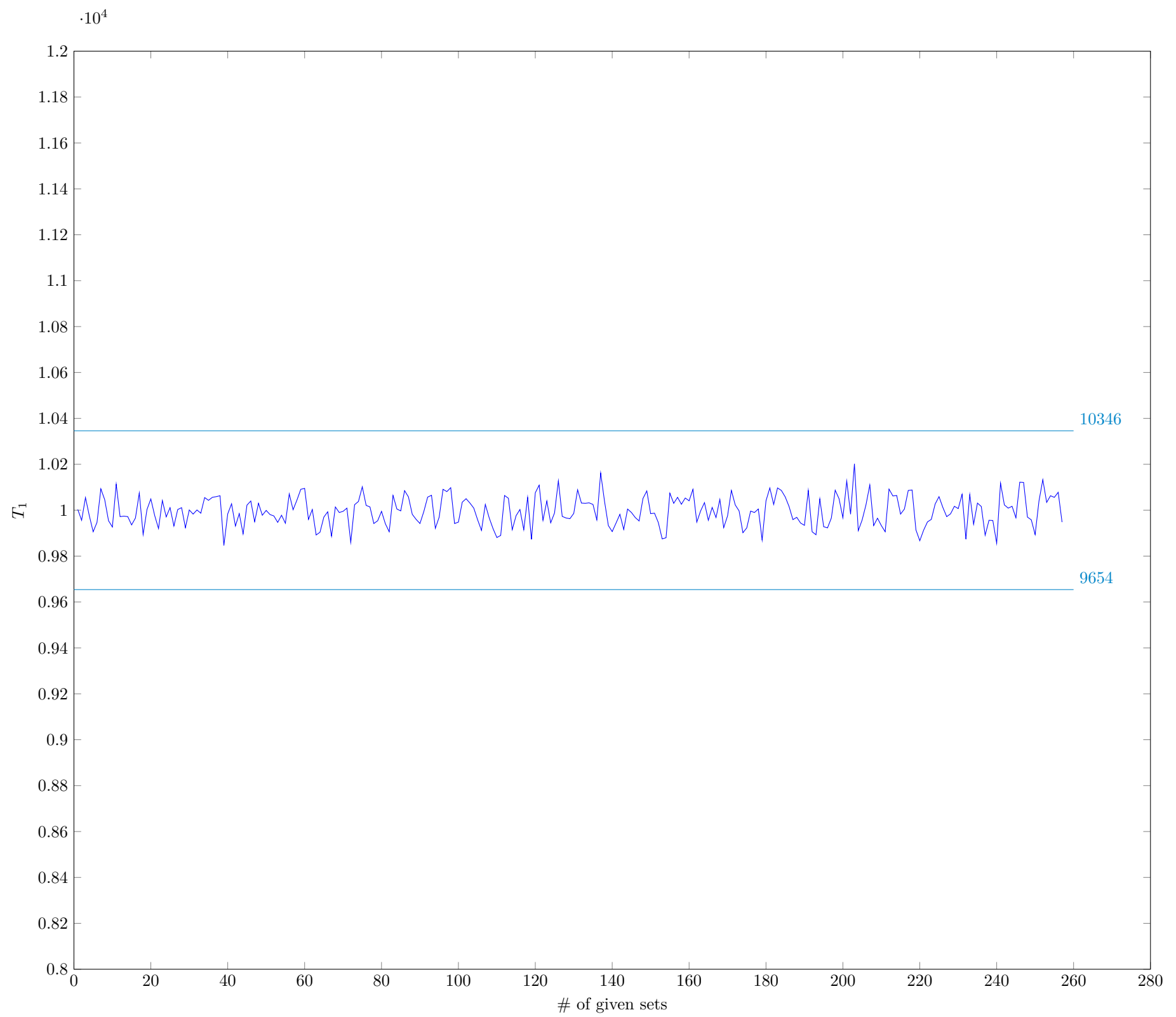


Fig. 1 Test values T_1 of given sets

3.2 Test T2 (poker test)

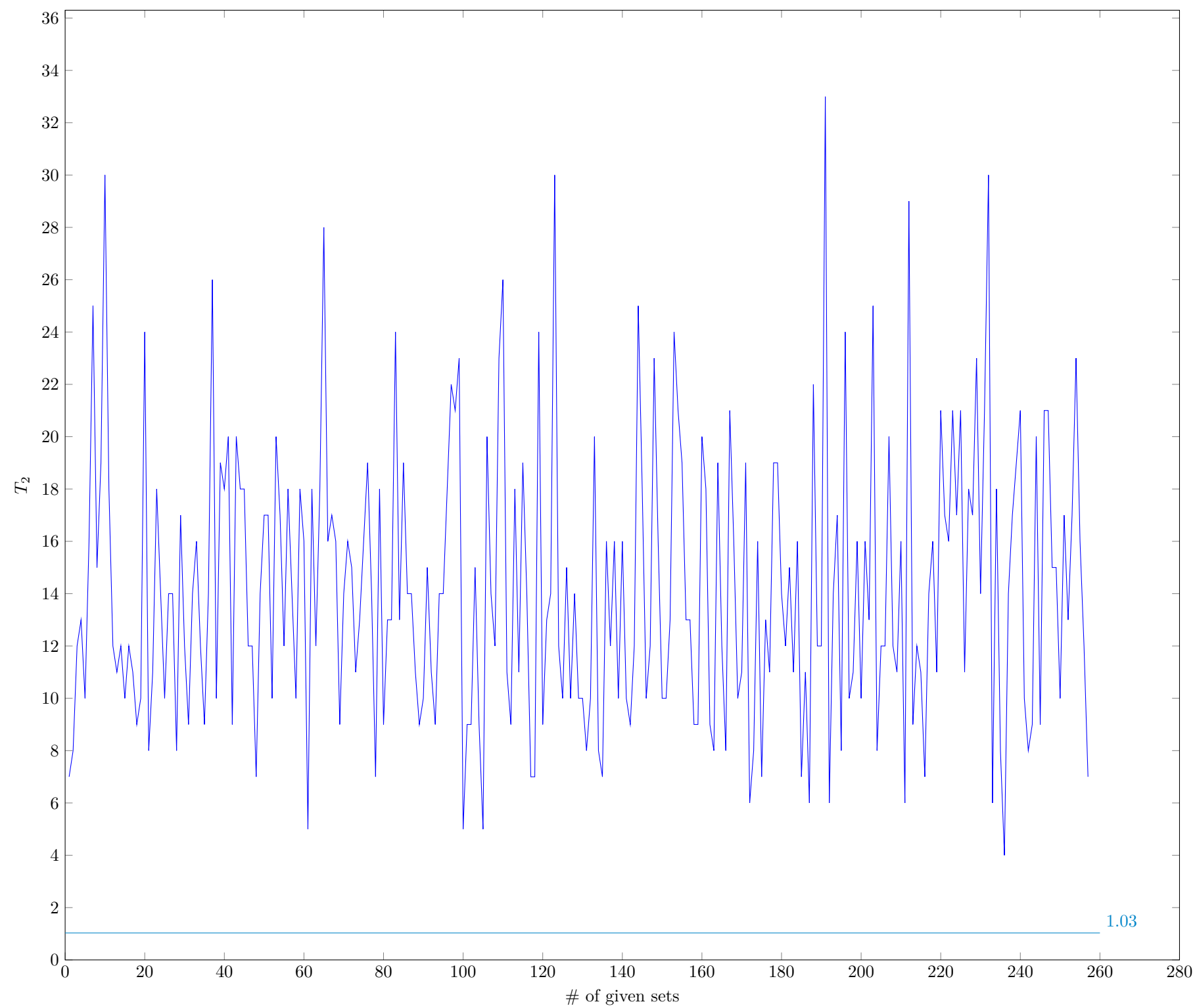


Fig. 2 Test values T_2 of given sets

3.3 Test T3 (runs test)

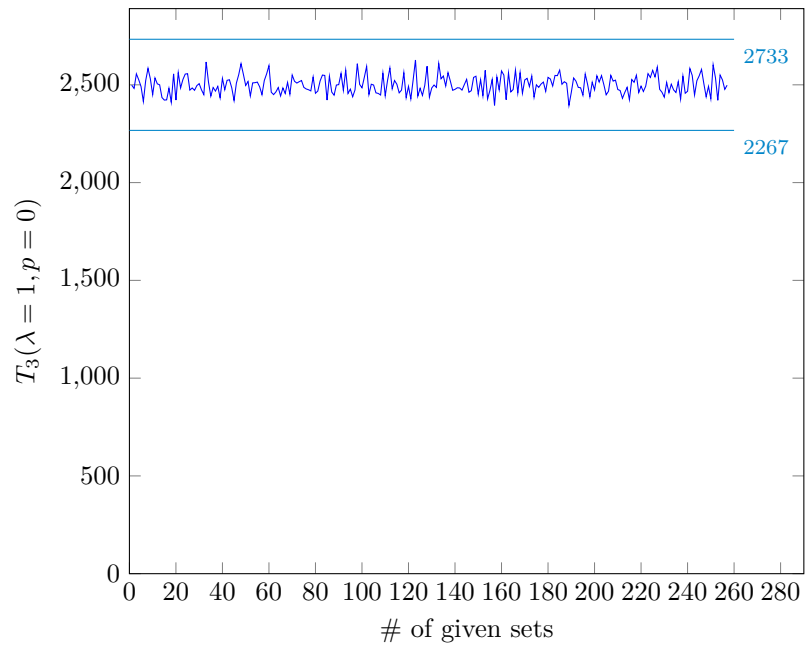


Fig. 3 Test values $T_3(\lambda = 1, p = 0)$ of given sets

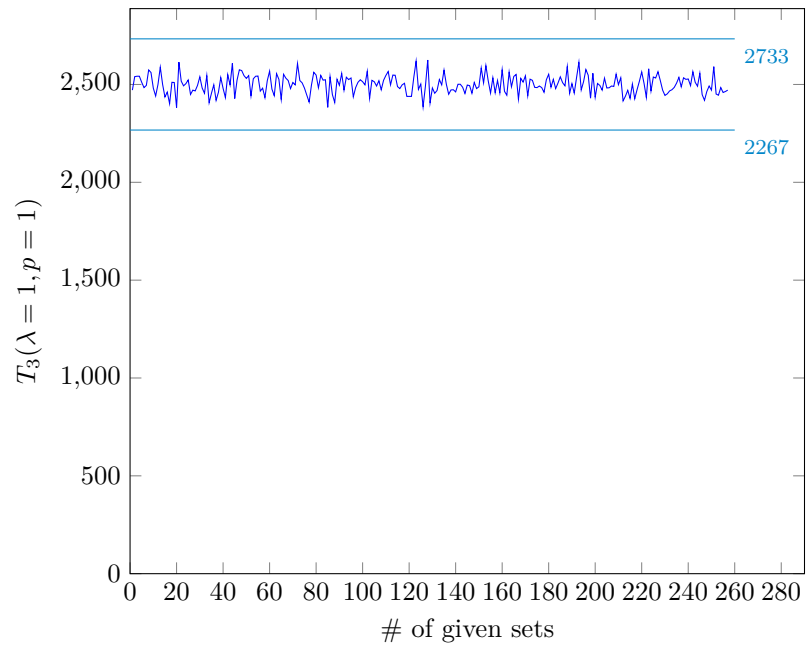


Fig. 4 Test values $T_3(\lambda = 1, p = 1)$ of given sets

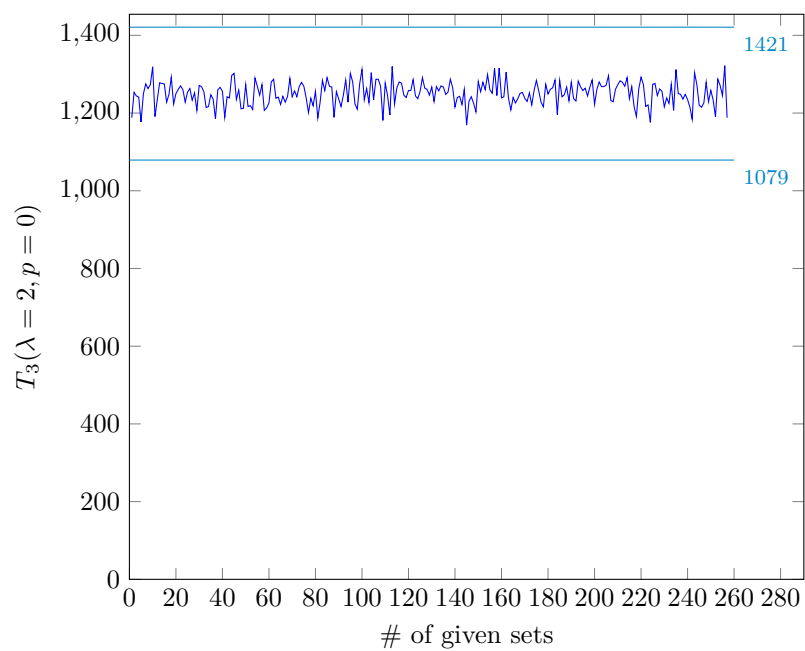


Fig. 5 Test values $T_3(\lambda = 2, p = 0)$ of given sets

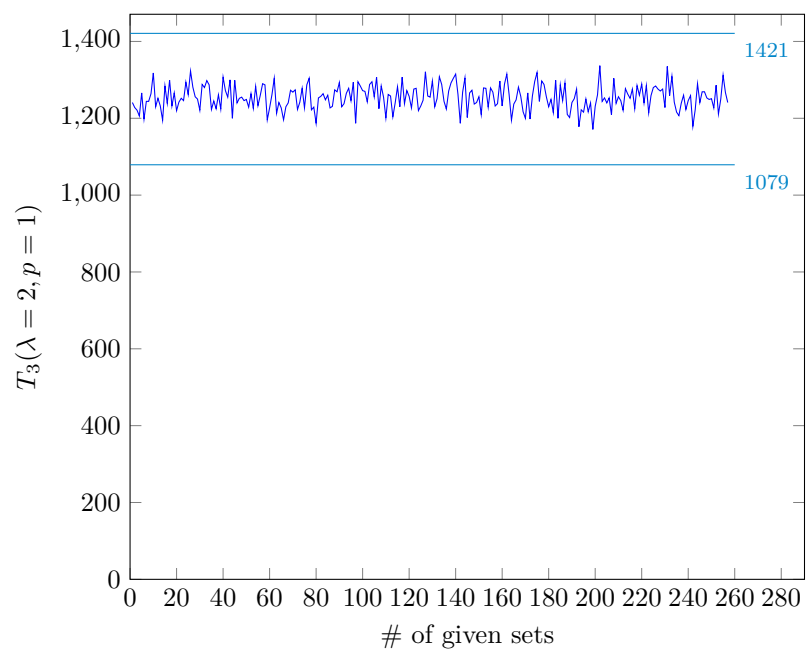


Fig. 6 Test values $T_3(\lambda = 2, p = 1)$ of given sets

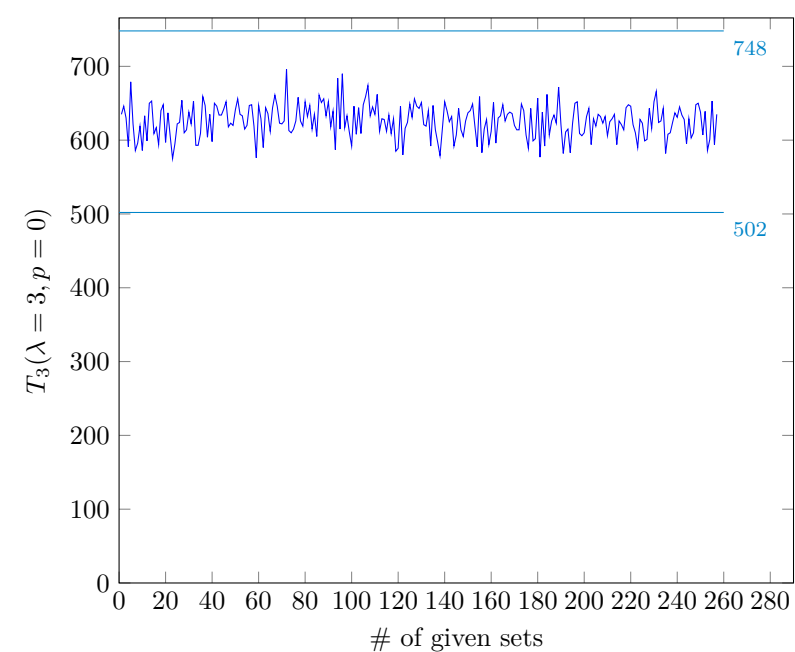


Fig. 7 Test values $T_3(\lambda = 3, p = 0)$ of given sets

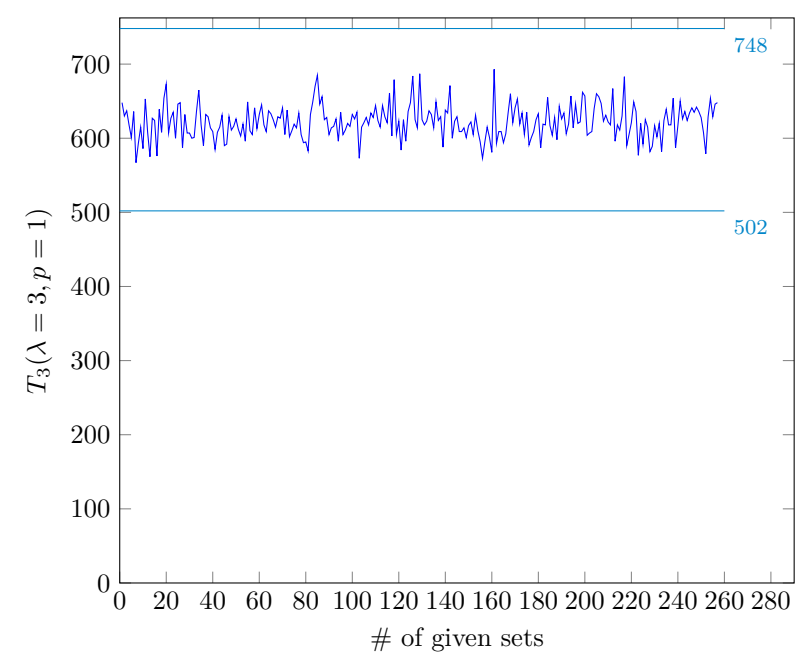


Fig. 8 Test values $T_3(\lambda = 3, p = 1)$ of given sets

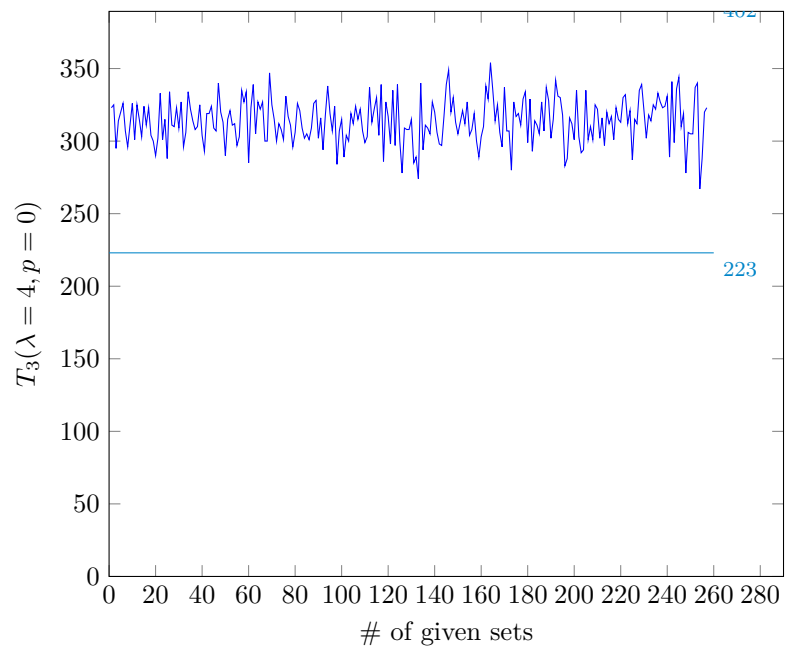


Fig. 9 Test values $T_3(\lambda = 4, p = 0)$ of given sets

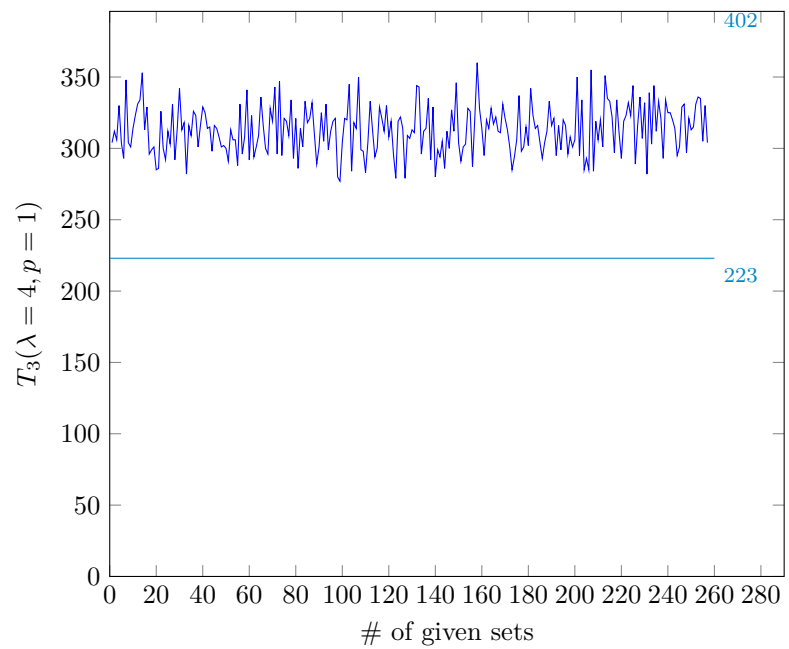


Fig. 10 Test values $T_3(\lambda = 4, p = 1)$ of given sets

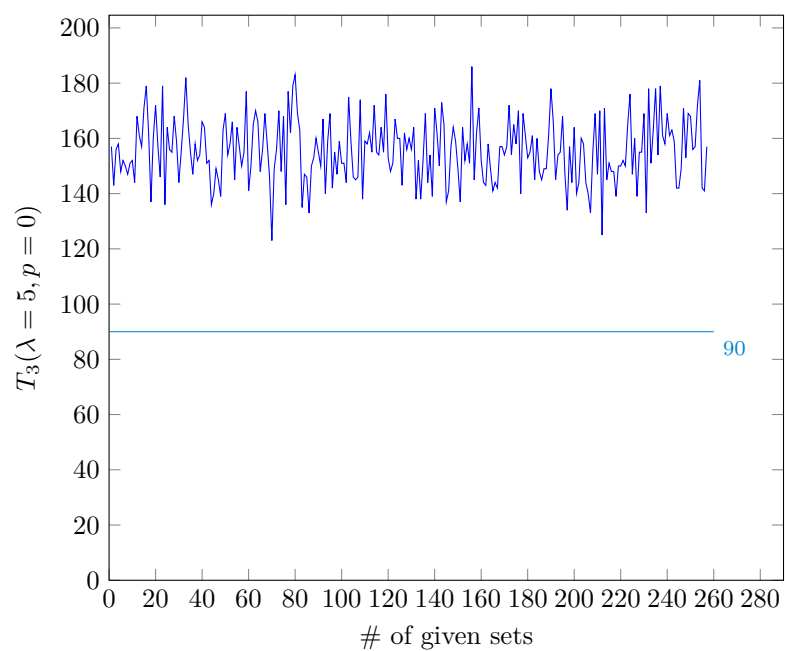


Fig. 11 Test values $T_3(\lambda = 5, p = 0)$ of given sets

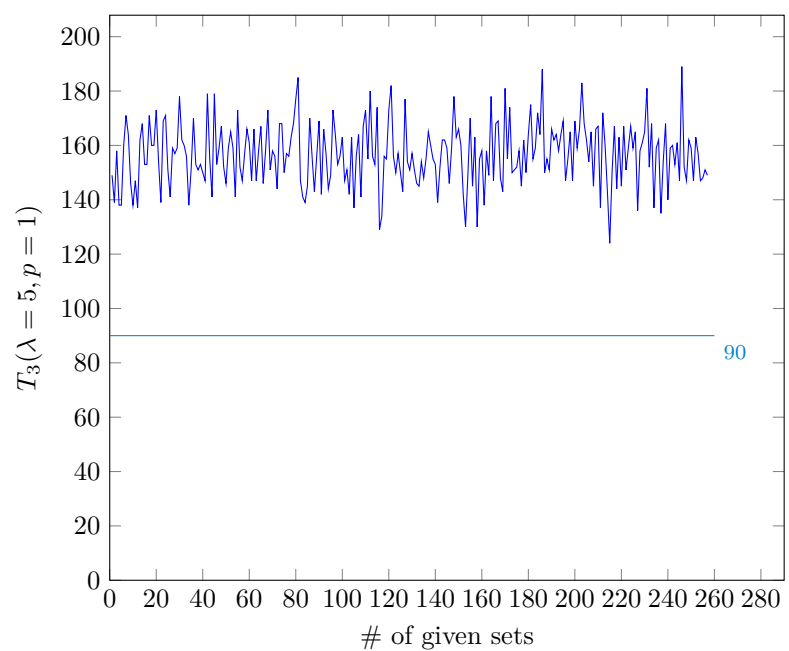


Fig. 12 Test values $T_3(\lambda = 5, p = 1)$ of given sets

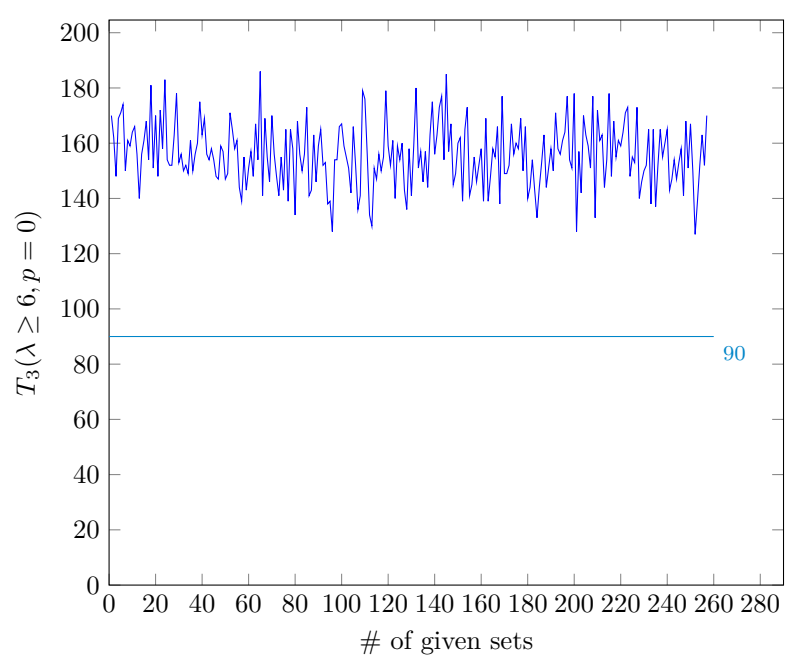


Fig. 13 Test values $T_3(\lambda \geq 6, p = 0)$ of given sets

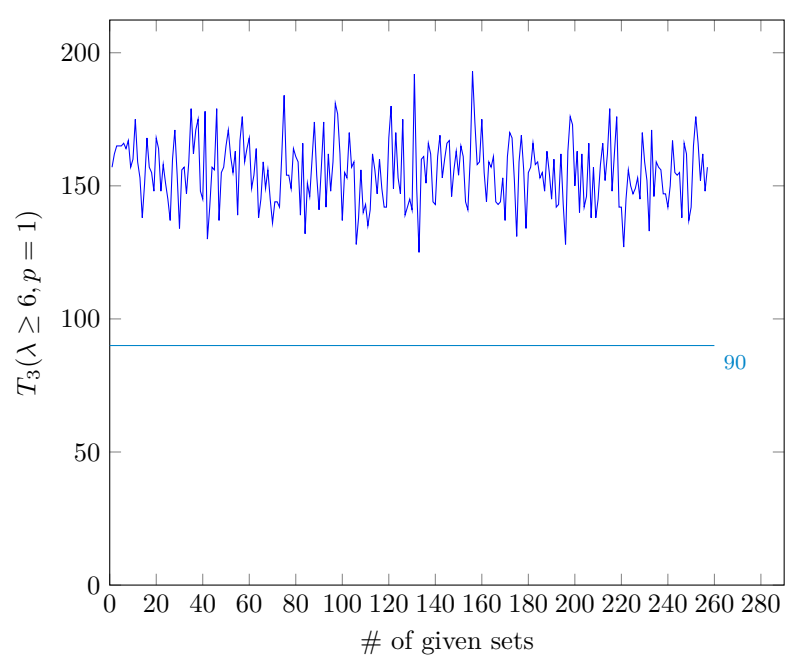


Fig. 14 Test values $T_3(\lambda \geq 6, p = 1)$ of given sets

3.4 Test T5 (autocorrelation test)

3.4.1 Test values $T_5(\tau_0)$ for given sets of input data

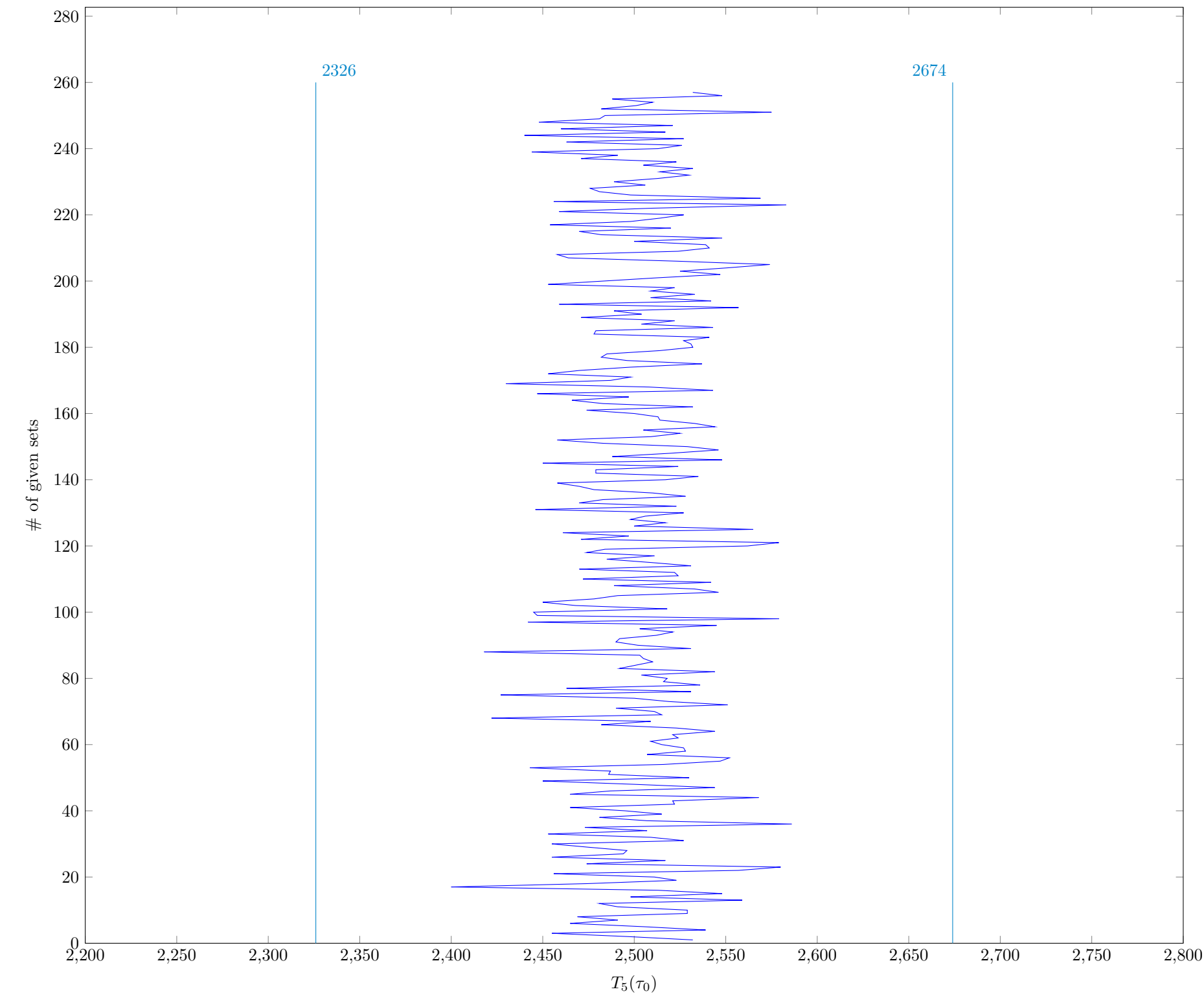


Fig. 15 Test values $T_5(\tau_0)$ of given sets

3.4.2 Intermediate values Z_τ for given sets

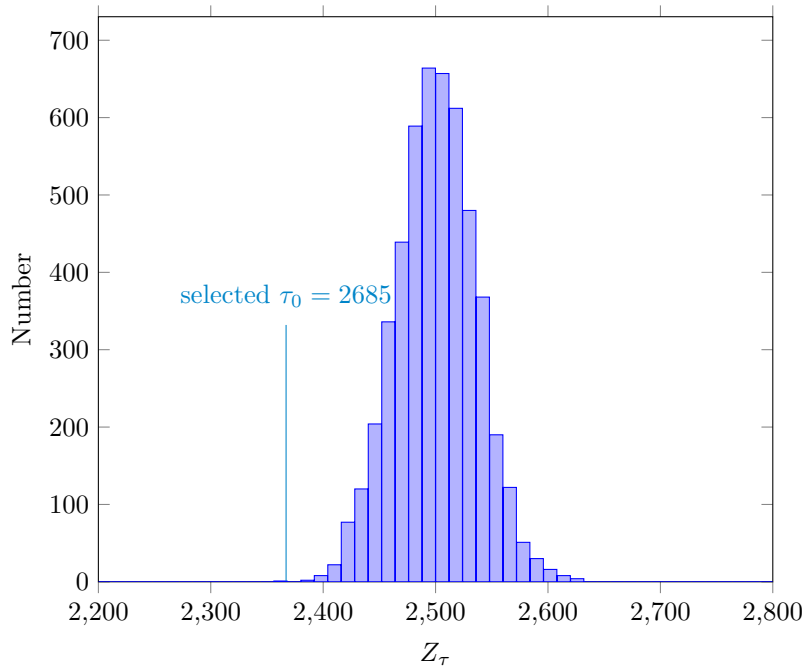


Fig. 16 Histogram of Z_τ for the 1-st set. Test result was Pass, and $T_5(\tau_0 = 2685) = 2532$, which is in range $[2327, 2673]$.

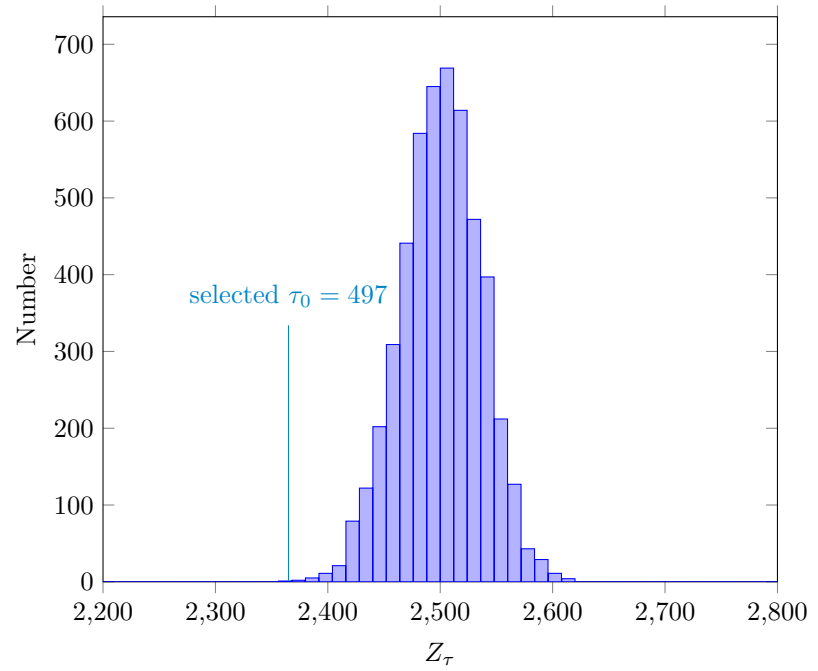


Fig. 17 Histogram of Z_τ for the 2-nd set. Test result was Pass, and $T_5(\tau_0 = 497) = 2497$, which is in range $[2327, 2673]$.

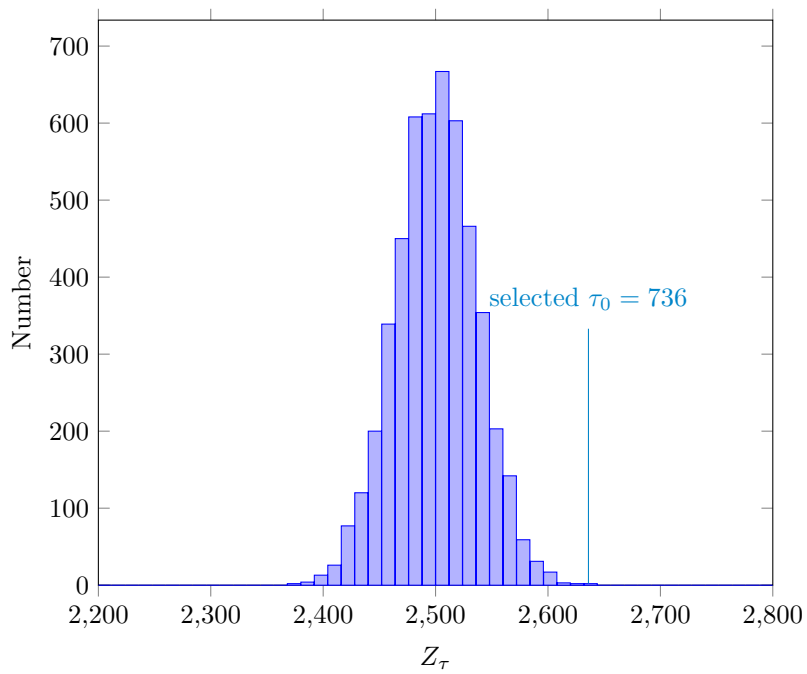


Fig. 18 Histogram of Z_τ for the 3-rd set. Test result was Pass, and $T_5(\tau_0 = 736) = 2455$, which is in range $[2327, 2673]$.

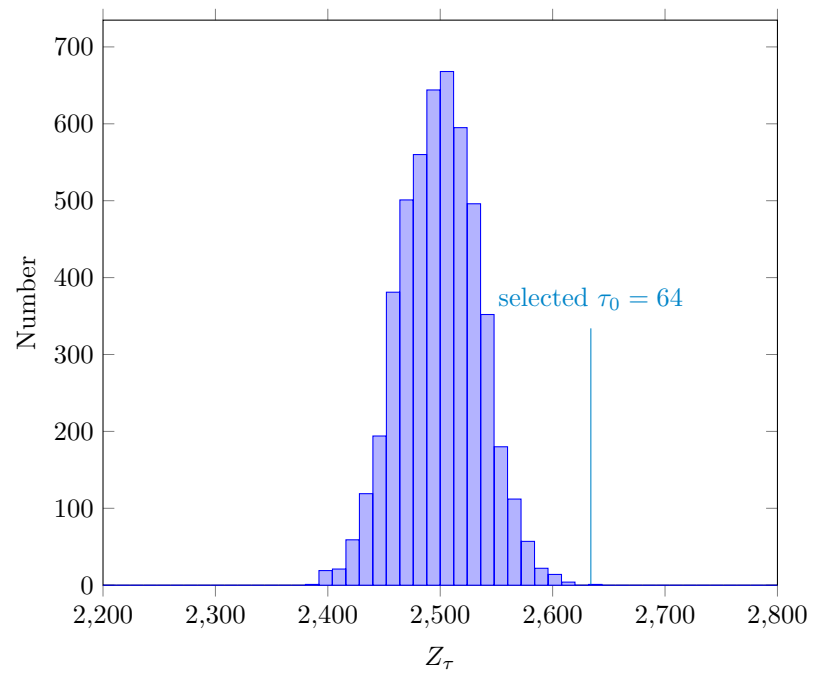


Fig. 19 Histogram of Z_τ for the 4-th set. Test result was Pass, and $T_5(\tau_0 = 64) = 2539$, which is in range $[2327, 2673]$.

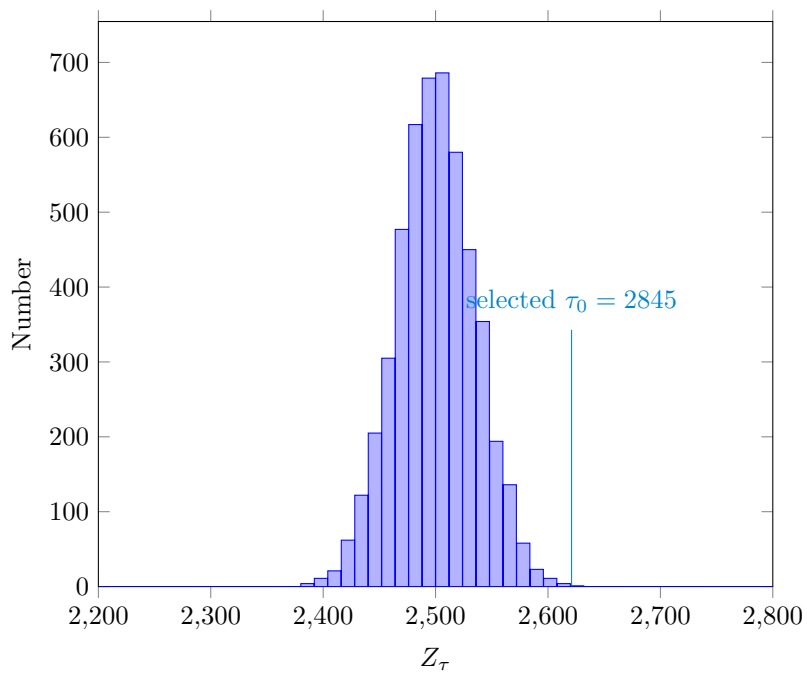


Fig. 20 Histogram of Z_τ for the 5-th set. Test result was Pass, and $T_5(\tau_0 = 2845) = 2505$, which is in range $[2327, 2673]$.

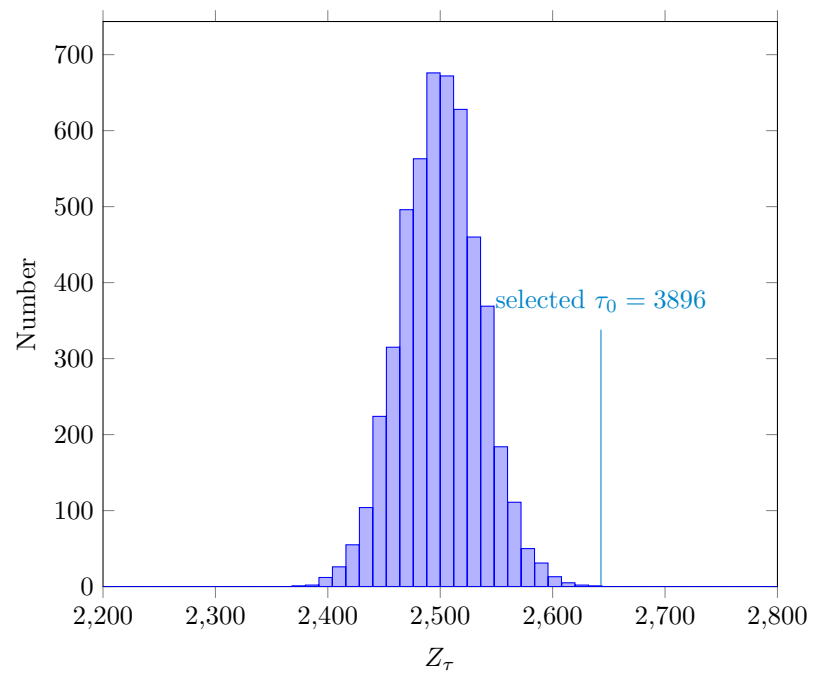


Fig. 21 Histogram of Z_τ for the 6-th set. Test result was Pass, and $T_5(\tau_0 = 3896) = 2465$, which is in range $[2327, 2673]$.

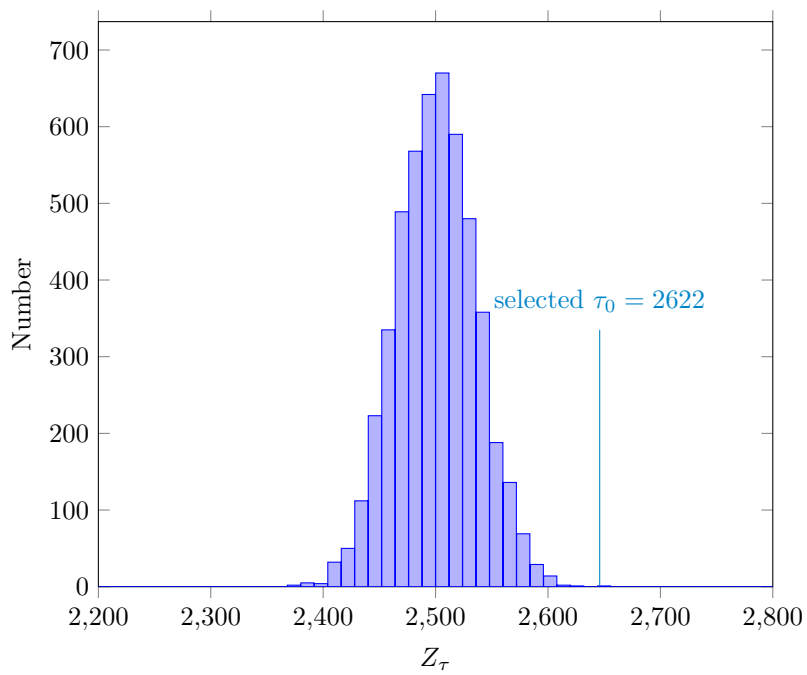


Fig. 22 Histogram of Z_τ for the 7-th set. Test result was Pass, and $T_5(\tau_0 = 2622) = 2491$, which is in range $[2327, 2673]$.

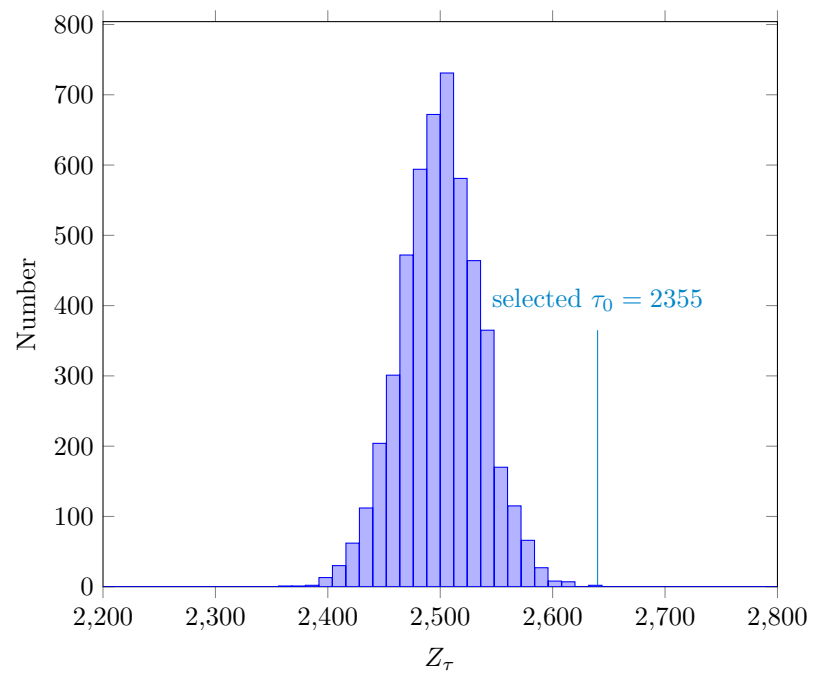


Fig. 23 Histogram of Z_τ for the 8-th set. Test result was Pass, and $T_5(\tau_0 = 2355) = 2469$, which is in range $[2327, 2673]$.

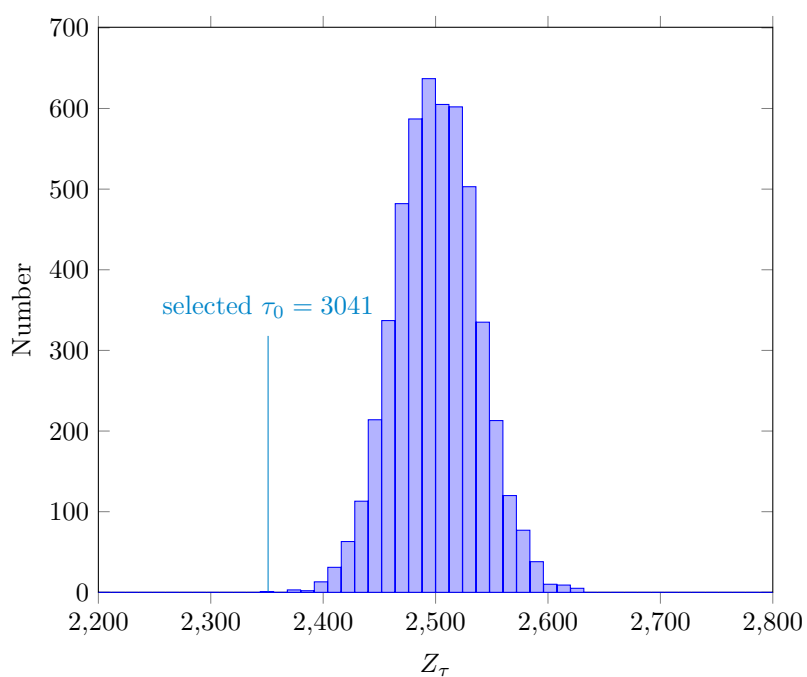


Fig. 24 Histogram of Z_τ for the 9-th set. Test result was Pass, and $T_5(\tau_0 = 3041) = 2529$, which is in range $[2327, 2673]$.

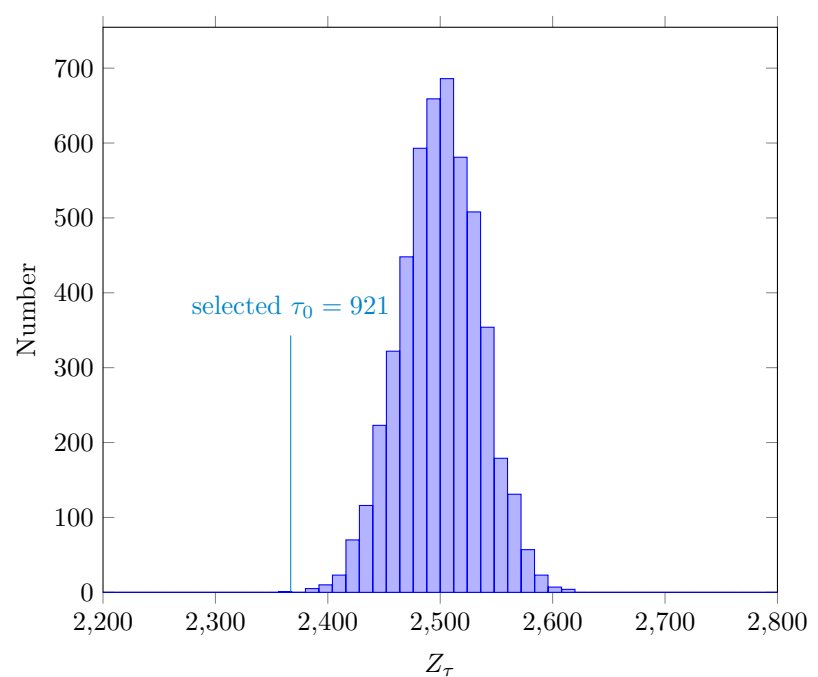


Fig. 25 Histogram of Z_τ for the 10-th set. Test result was Pass, and $T_5(\tau_0 = 921) = 2529$, which is in range $[2327, 2673]$.

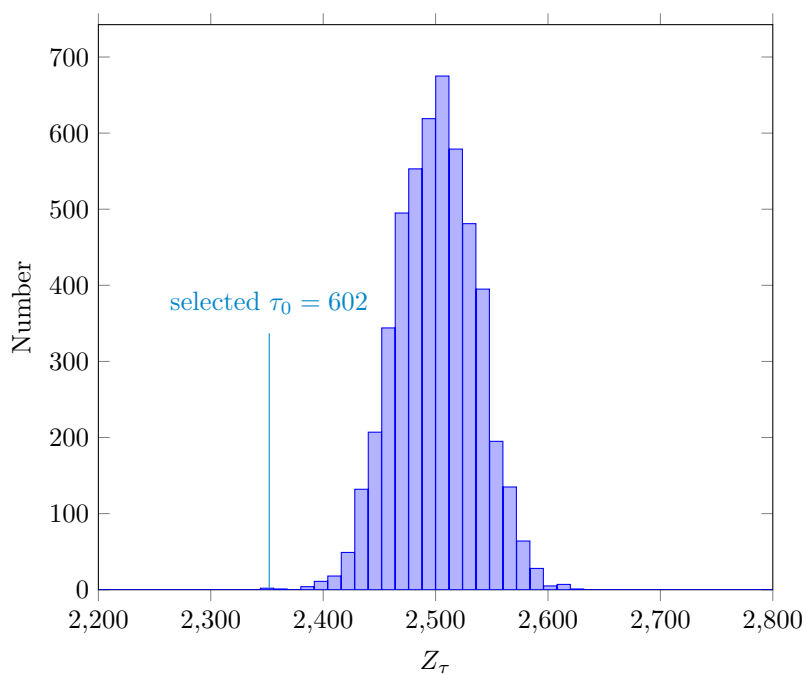


Fig. 26 Histogram of Z_τ for the 11-th set. Test result was Pass, and $T_5(\tau_0 = 602) = 2491$, which is in range $[2327, 2673]$.

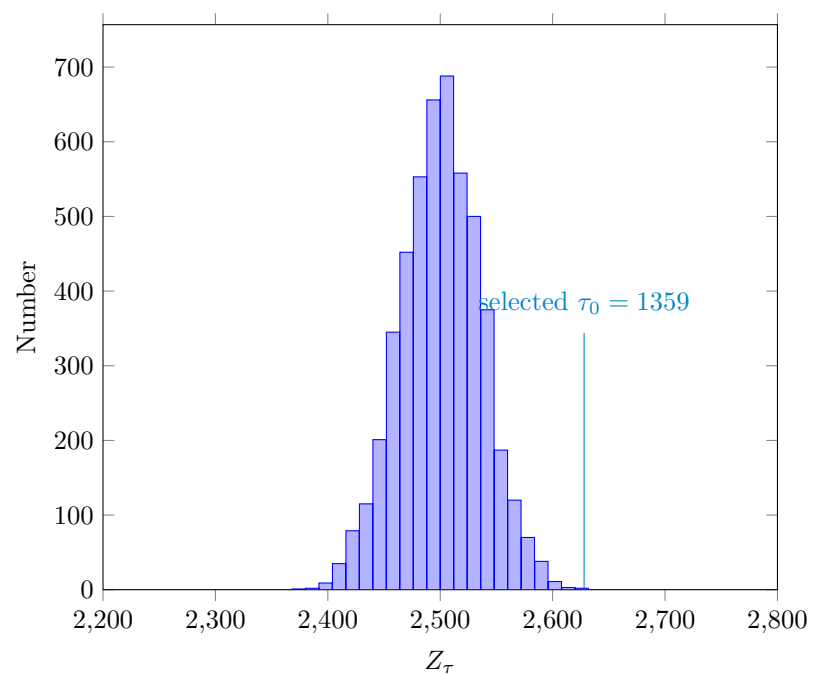


Fig. 27 Histogram of Z_τ for the 12-th set. Test result was Pass, and $T_5(\tau_0 = 1359) = 2481$, which is in range $[2327, 2673]$.

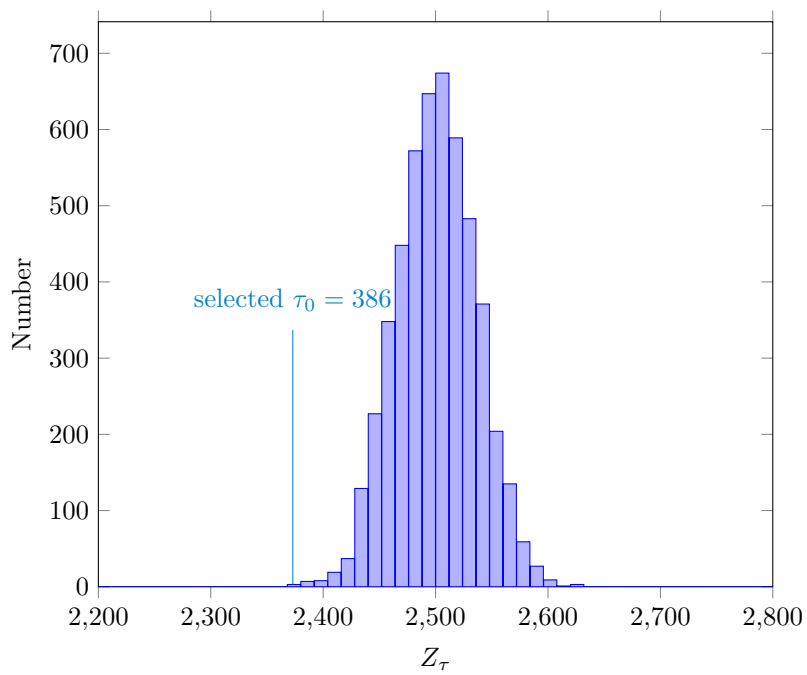


Fig. 28 Histogram of Z_τ for the 13-th set. Test result was Pass, and $T_5(\tau_0 = 386) = 2559$, which is in range $[2327, 2673]$.

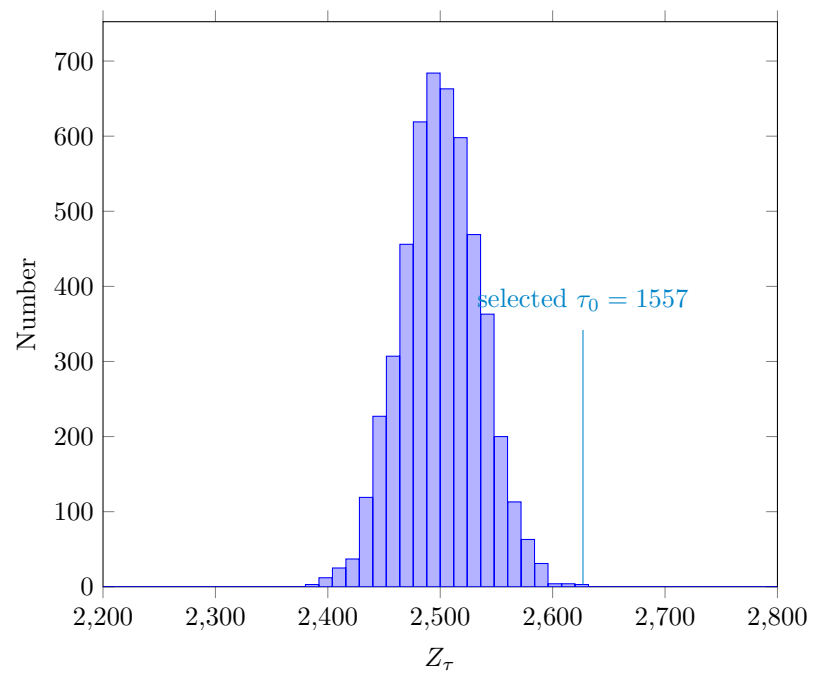


Fig. 29 Histogram of Z_τ for the 14-th set. Test result was Pass, and $T_5(\tau_0 = 1557) = 2498$, which is in range $[2327, 2673]$.

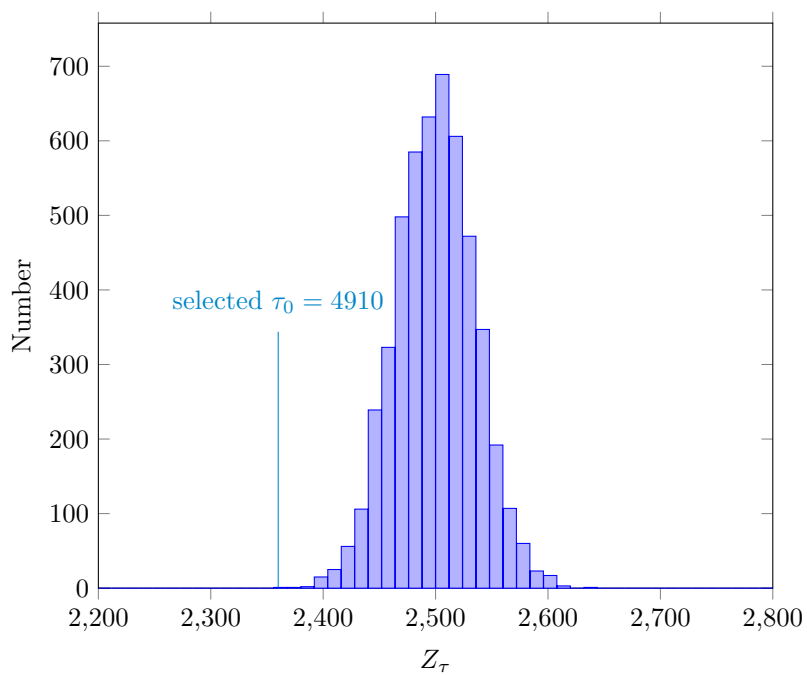


Fig. 30 Histogram of Z_τ for the 15-th set. Test result was Pass, and $T_5(\tau_0 = 4910) = 2548$, which is in range $[2327, 2673]$.

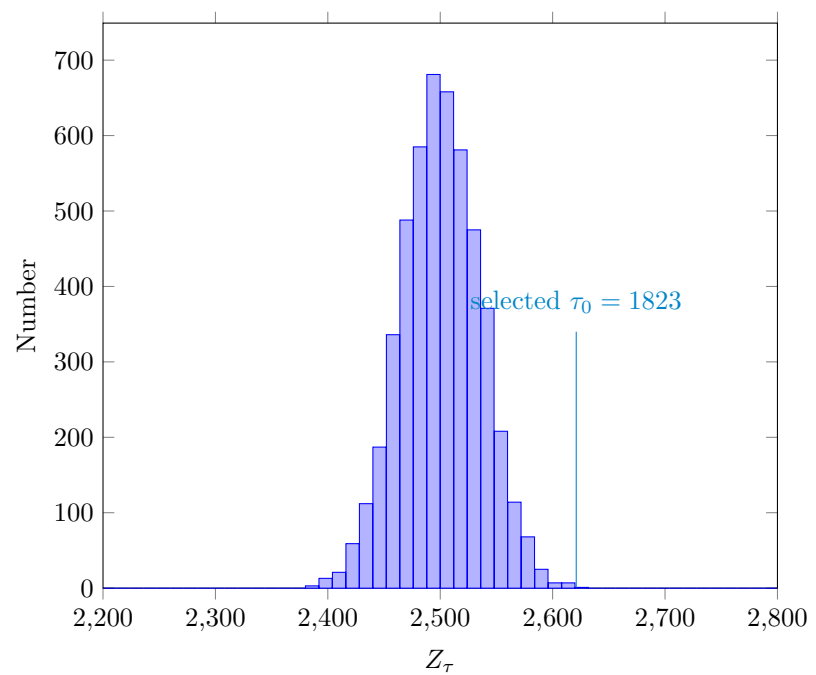


Fig. 31 Histogram of Z_τ for the 16-th set. Test result was Pass, and $T_5(\tau_0 = 1823) = 2513$, which is in range $[2327, 2673]$.

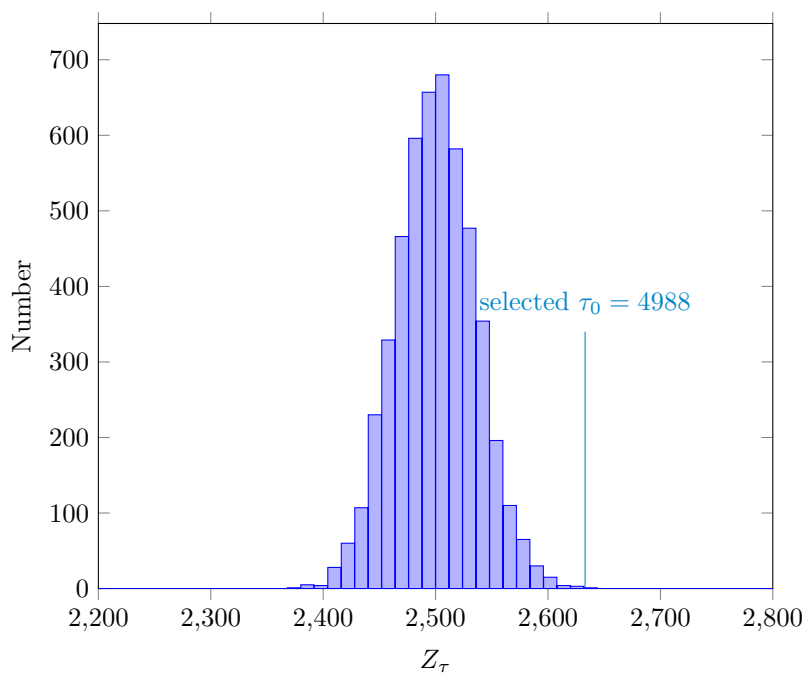


Fig. 32 Histogram of Z_τ for the 17-th set. Test result was Pass, and $T_5(\tau_0 = 4988) = 2400$, which is in range $[2327, 2673]$.

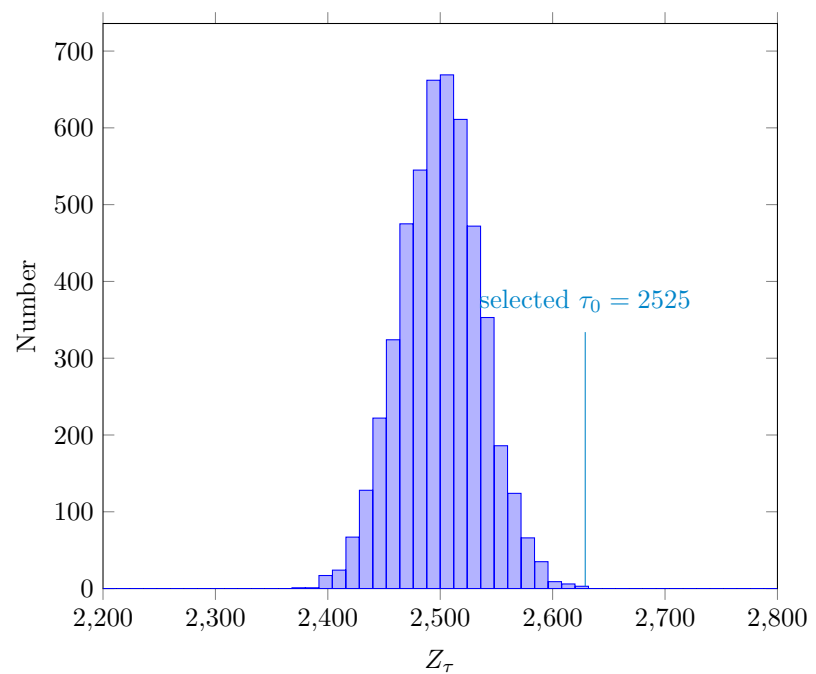


Fig. 33 Histogram of Z_τ for the 18-th set. Test result was Pass, and $T_5(\tau_0 = 2525) = 2474$, which is in range $[2327, 2673]$.

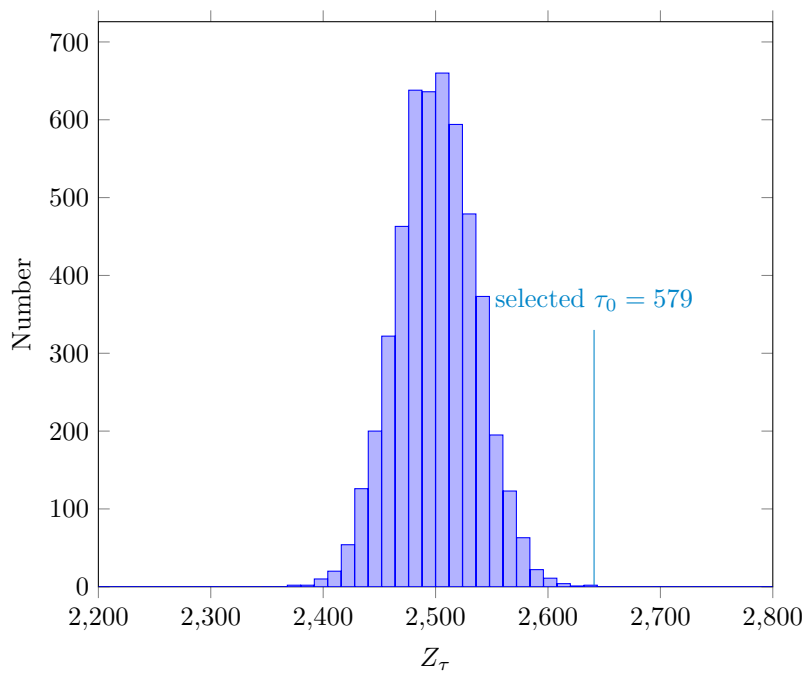


Fig. 34 Histogram of Z_τ for the 19-th set. Test result was Pass, and $T_5(\tau_0 = 579) = 2523$, which is in range $[2327, 2673]$.

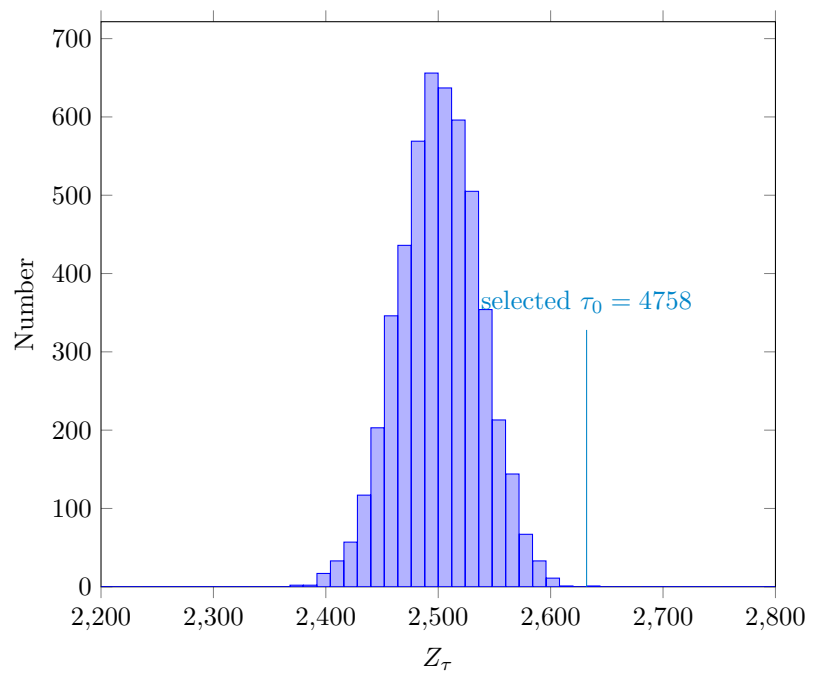


Fig. 35 Histogram of Z_τ for the 20-th set. Test result was Pass, and $T_5(\tau_0 = 4758) = 2511$, which is in range $[2327, 2673]$.

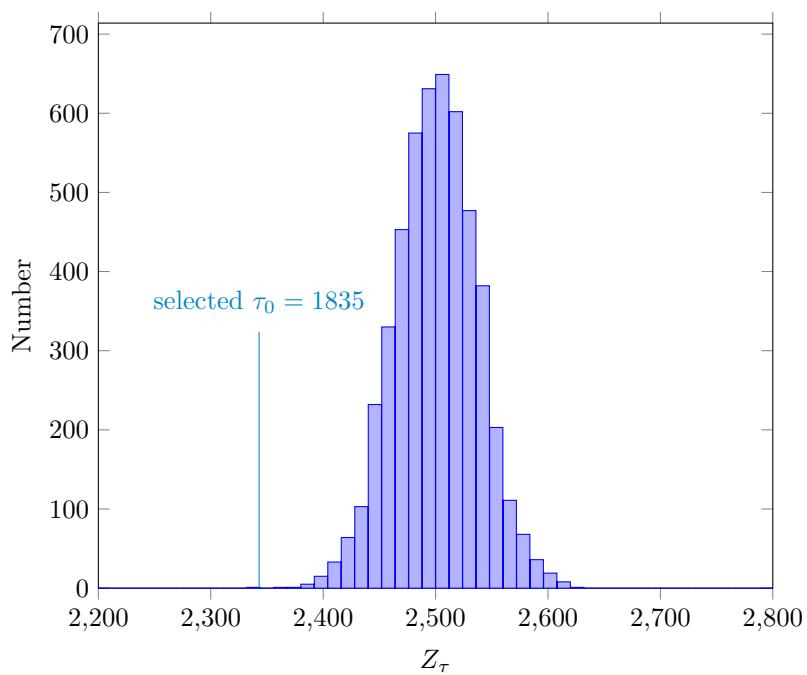


Fig. 36 Histogram of Z_τ for the 21-th set. Test result was Pass, and $T_5(\tau_0 = 1835) = 2456$, which is in range $[2327, 2673]$.

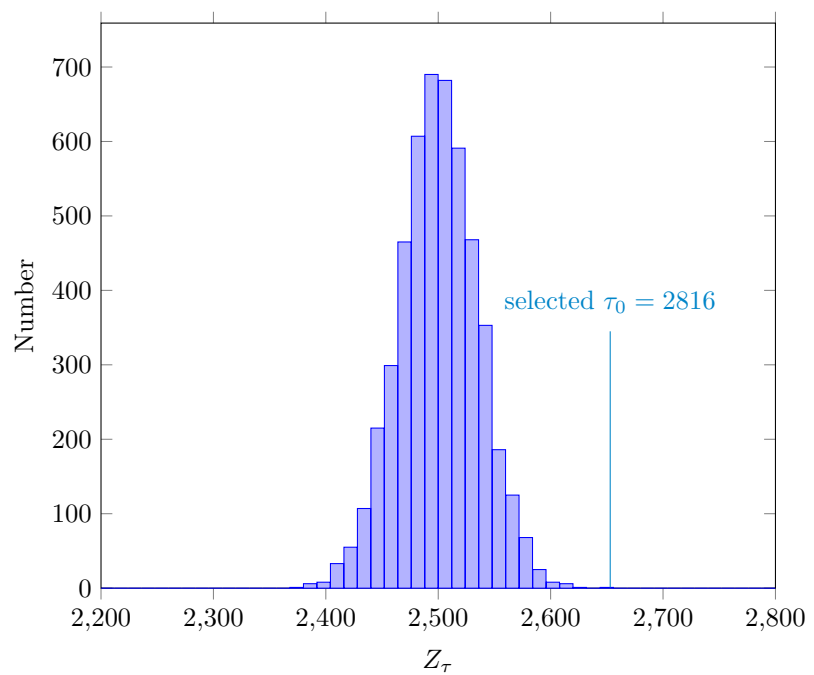


Fig. 37 Histogram of Z_τ for the 22-th set. Test result was Pass, and $T_5(\tau_0 = 2816) = 2557$, which is in range $[2327, 2673]$.

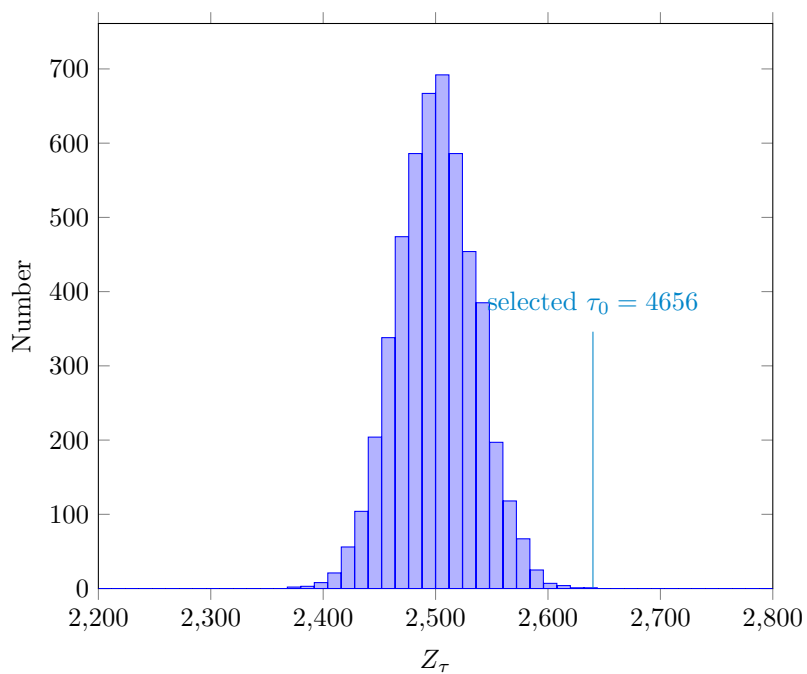


Fig. 38 Histogram of Z_τ for the 23-th set. Test result was Pass, and $T_5(\tau_0 = 4656) = 2580$, which is in range $[2327, 2673]$.

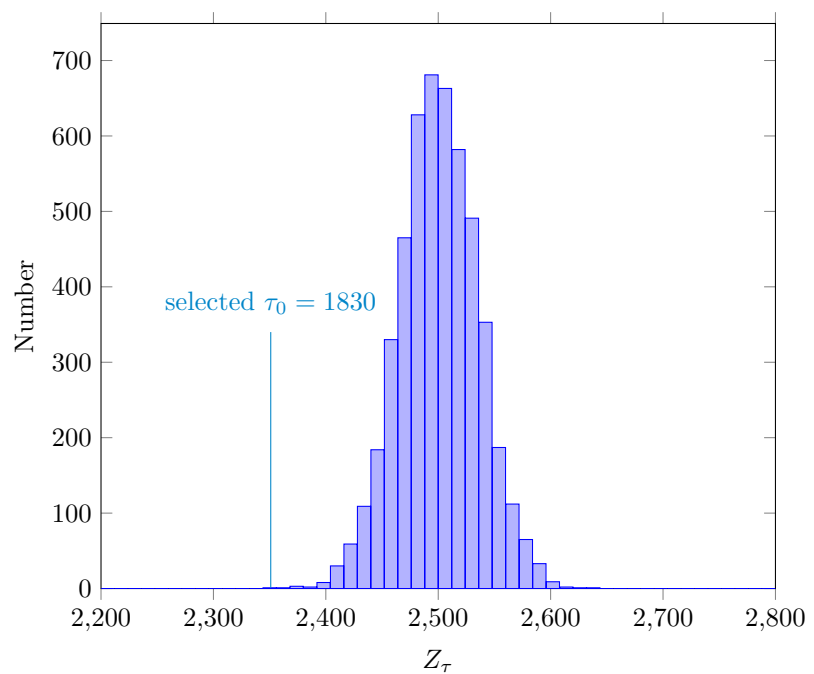


Fig. 39 Histogram of Z_τ for the 24-th set. Test result was Pass, and $T_5(\tau_0 = 1830) = 2474$, which is in range $[2327, 2673]$.

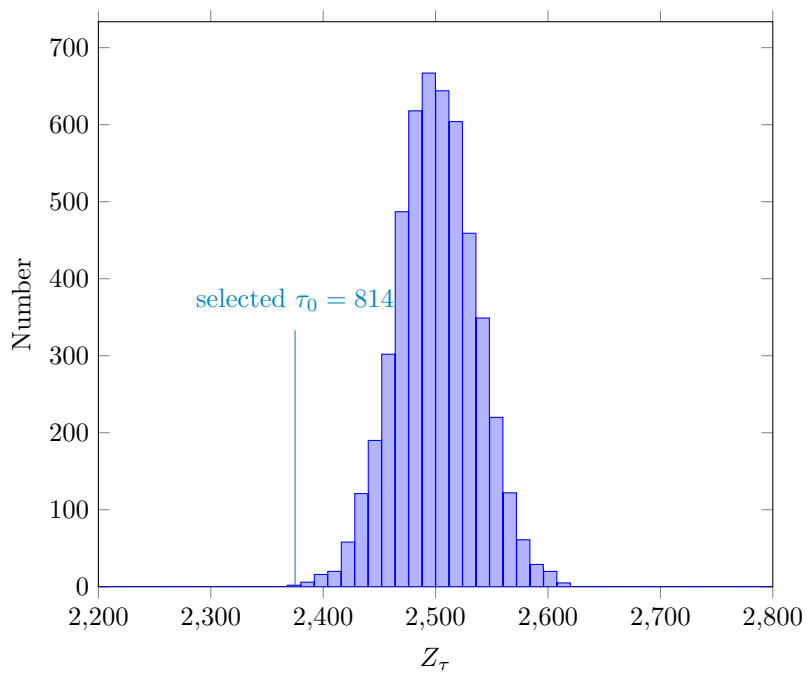


Fig. 40 Histogram of Z_τ for the 25-th set. Test result was Pass, and $T_5(\tau_0 = 814) = 2517$, which is in range $[2327, 2673]$.

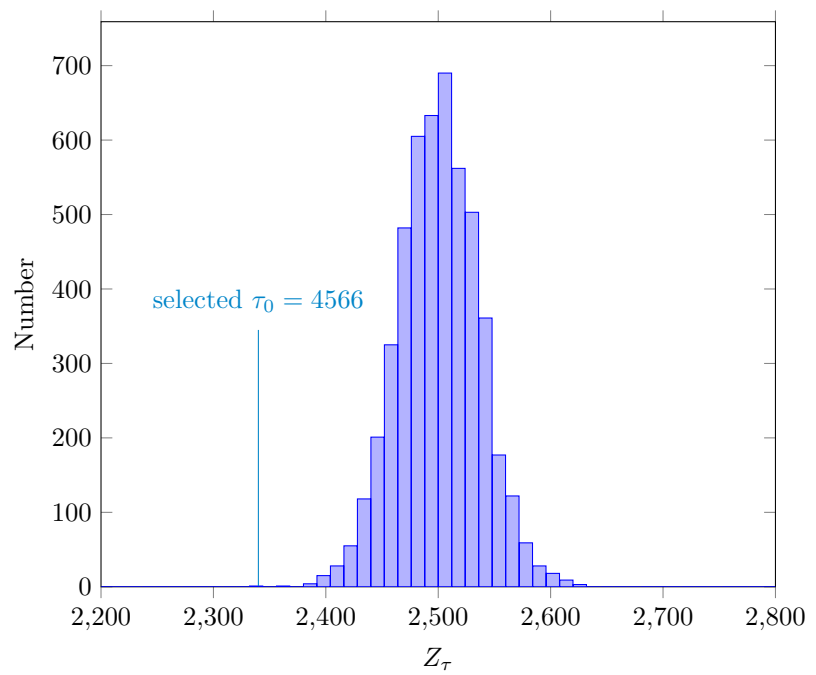


Fig. 41 Histogram of Z_τ for the 26-th set. Test result was Pass, and $T_5(\tau_0 = 4566) = 2455$, which is in range $[2327, 2673]$.

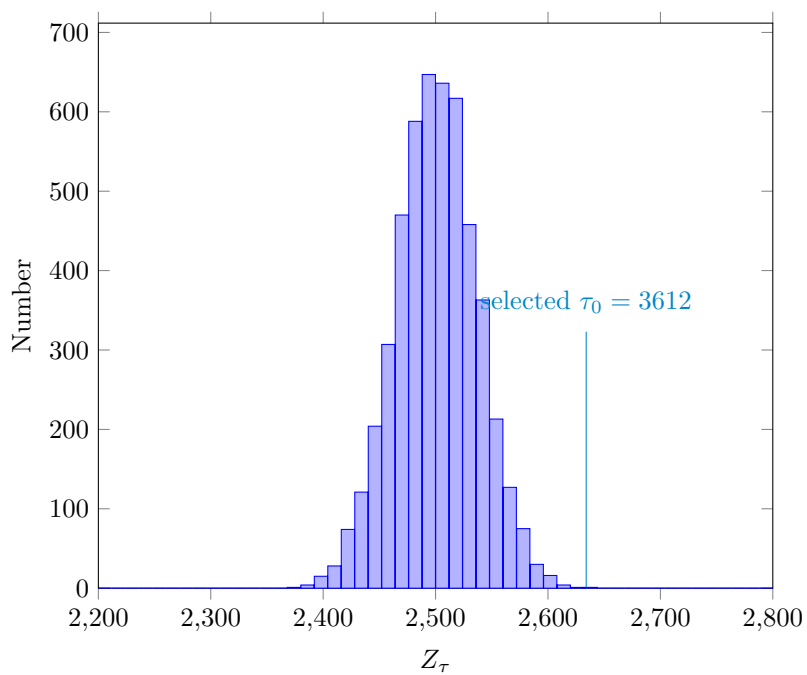


Fig. 42 Histogram of Z_τ for the 27-th set. Test result was Pass, and $T_5(\tau_0 = 3612) = 2494$, which is in range $[2327, 2673]$.

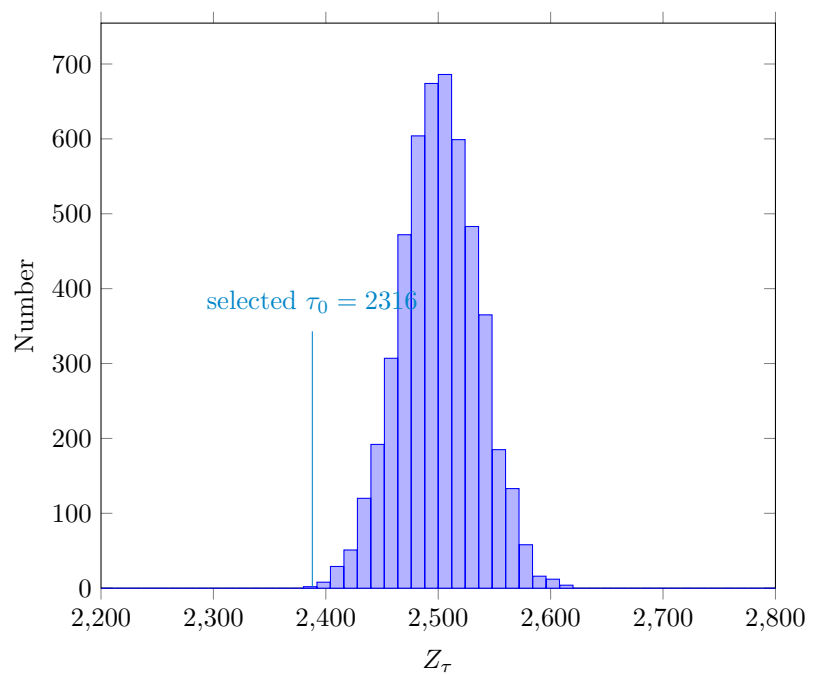


Fig. 43 Histogram of Z_τ for the 28-th set. Test result was Pass, and $T_5(\tau_0 = 2316) = 2496$, which is in range $[2327, 2673]$.

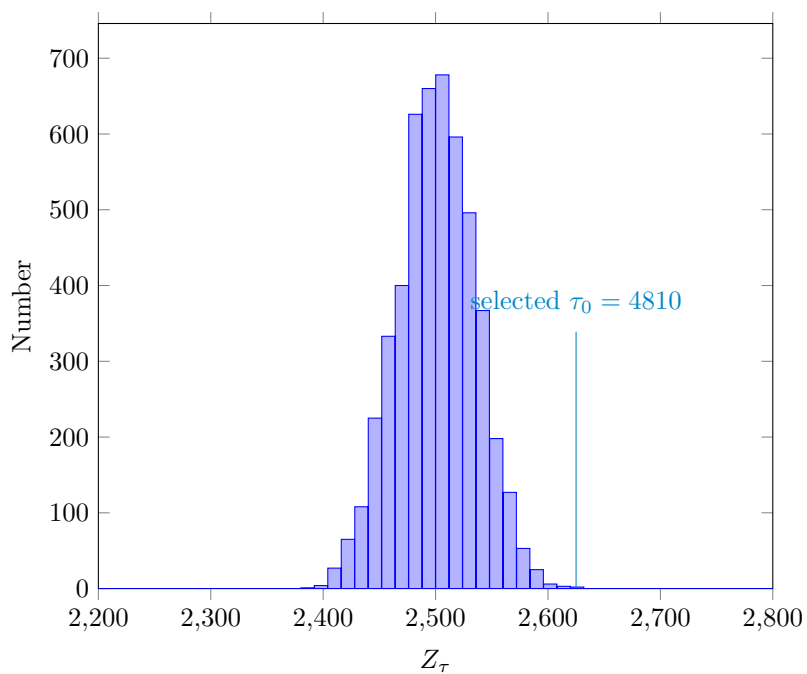


Fig. 44 Histogram of Z_τ for the 29-th set. Test result was Pass, and $T_5(\tau_0 = 4810) = 2475$, which is in range $[2327, 2673]$.

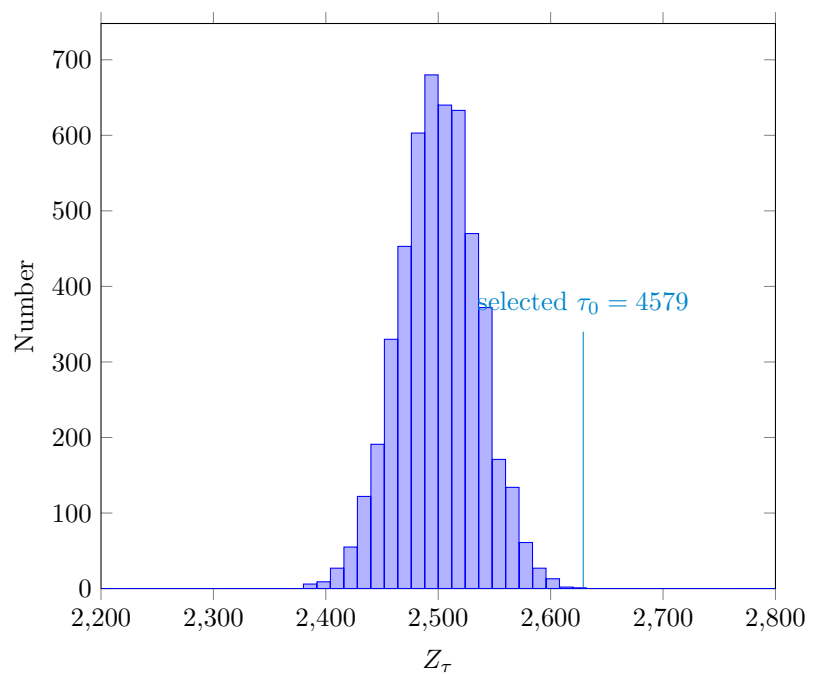


Fig. 45 Histogram of Z_τ for the 30-th set. Test result was Pass, and $T_5(\tau_0 = 4579) = 2455$, which is in range $[2327, 2673]$.

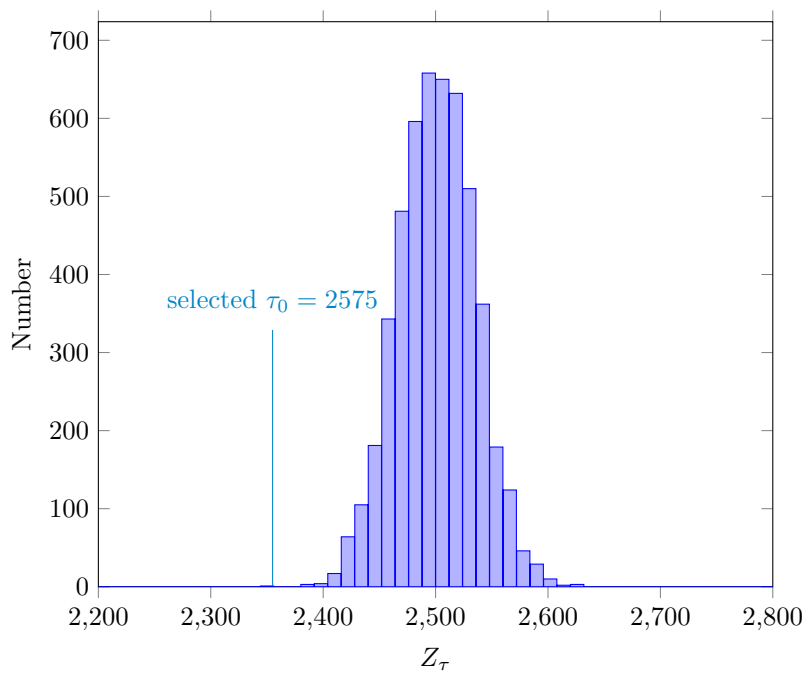


Fig. 46 Histogram of Z_τ for the 31-th set. Test result was Pass, and $T_5(\tau_0 = 2575) = 2527$, which is in range $[2327, 2673]$.

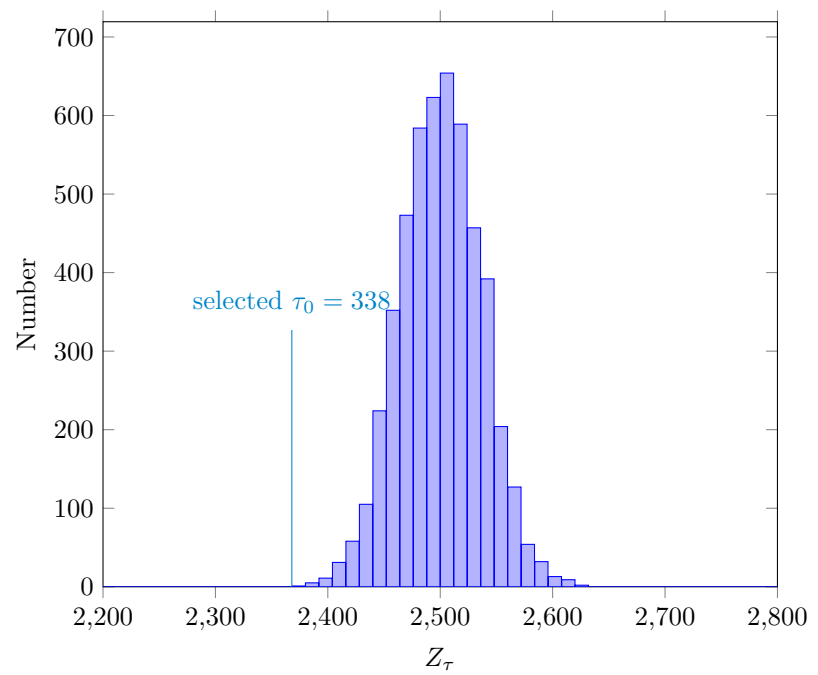


Fig. 47 Histogram of Z_τ for the 32-th set. Test result was Pass, and $T_5(\tau_0 = 338) = 2509$, which is in range $[2327, 2673]$.

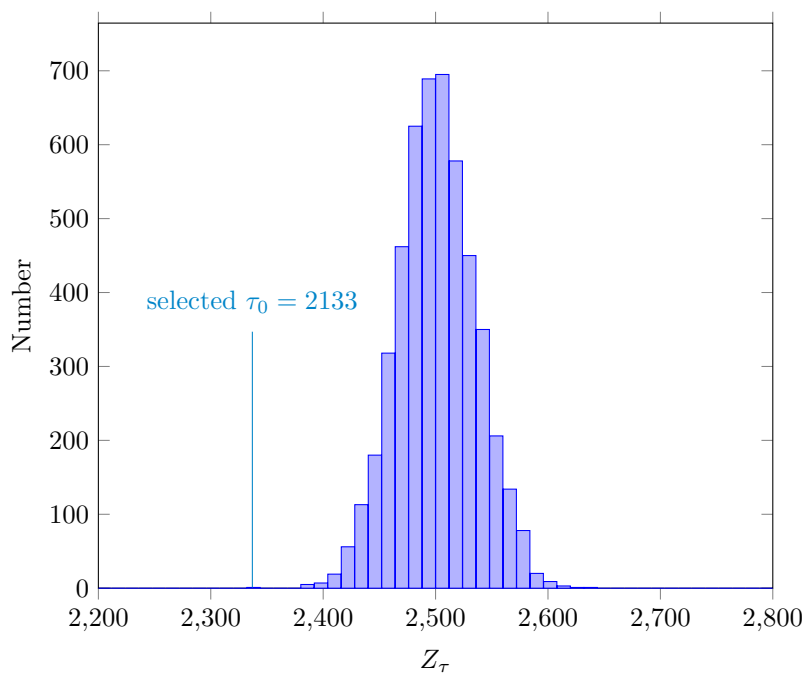


Fig. 48 Histogram of Z_τ for the 33-th set. Test result was Pass, and $T_5(\tau_0 = 2133) = 2453$, which is in range $[2327, 2673]$.

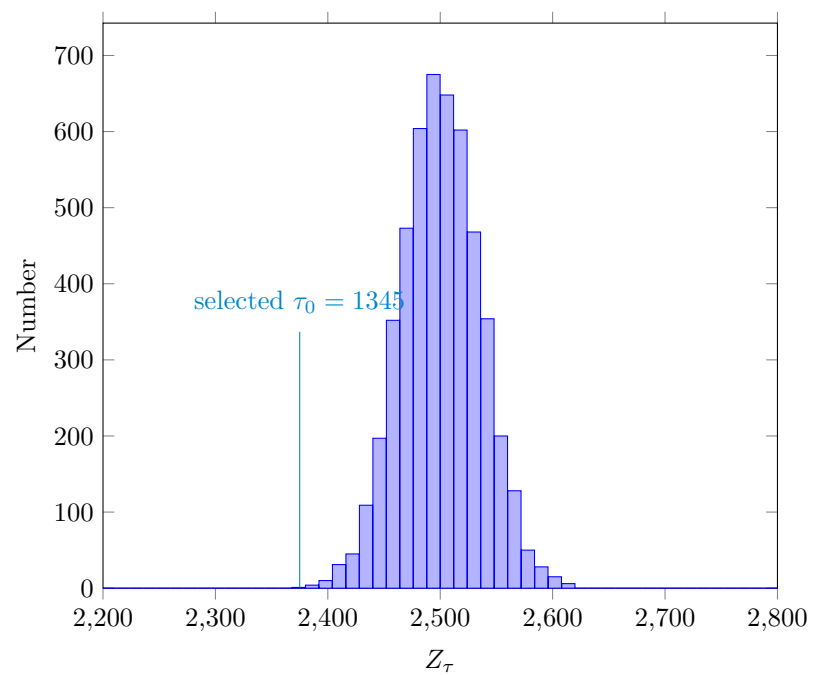


Fig. 49 Histogram of Z_τ for the 34-th set. Test result was Pass, and $T_5(\tau_0 = 1345) = 2507$, which is in range $[2327, 2673]$.

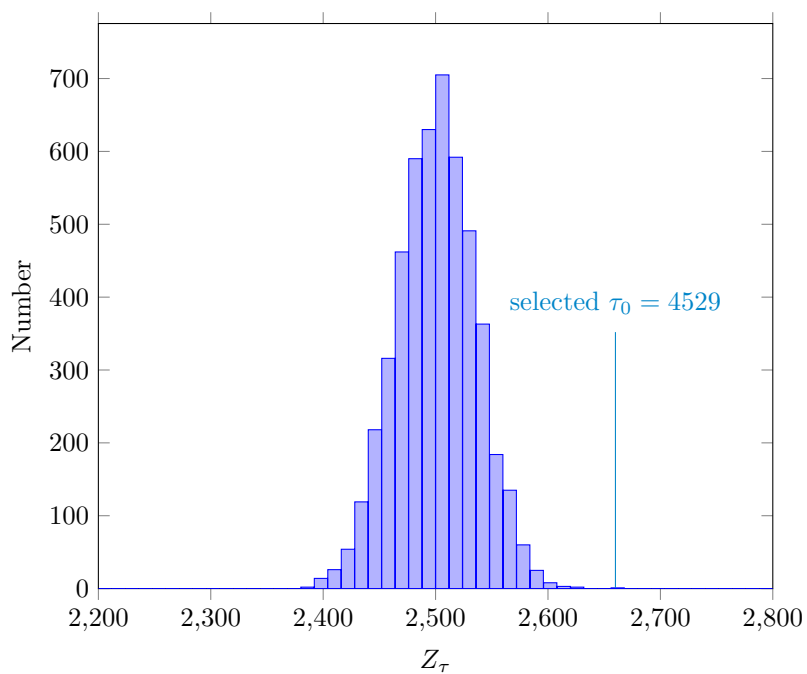


Fig. 50 Histogram of Z_τ for the 35-th set. Test result was Pass, and $T_5(\tau_0 = 4529) = 2473$, which is in range $[2327, 2673]$.

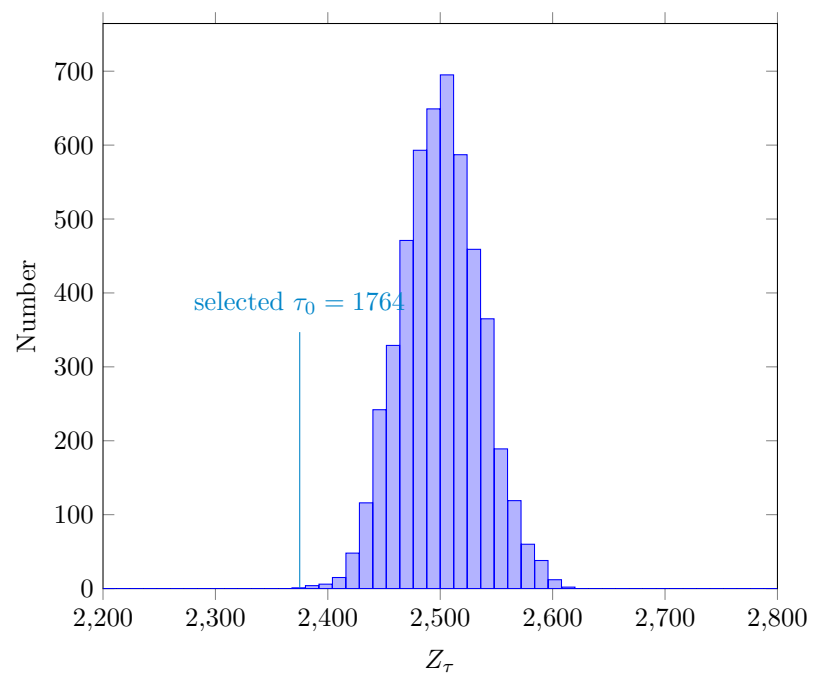


Fig. 51 Histogram of Z_τ for the 36-th set. Test result was Pass, and $T_5(\tau_0 = 1764) = 2586$, which is in range $[2327, 2673]$.

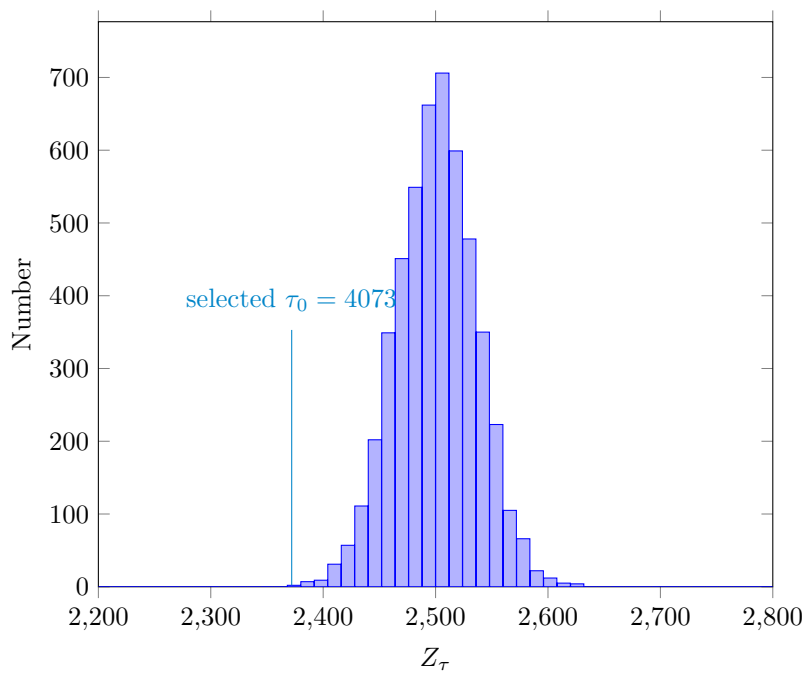


Fig. 52 Histogram of Z_τ for the 37-th set. Test result was Pass, and $T_5(\tau_0 = 4073) = 2507$, which is in range $[2327, 2673]$.

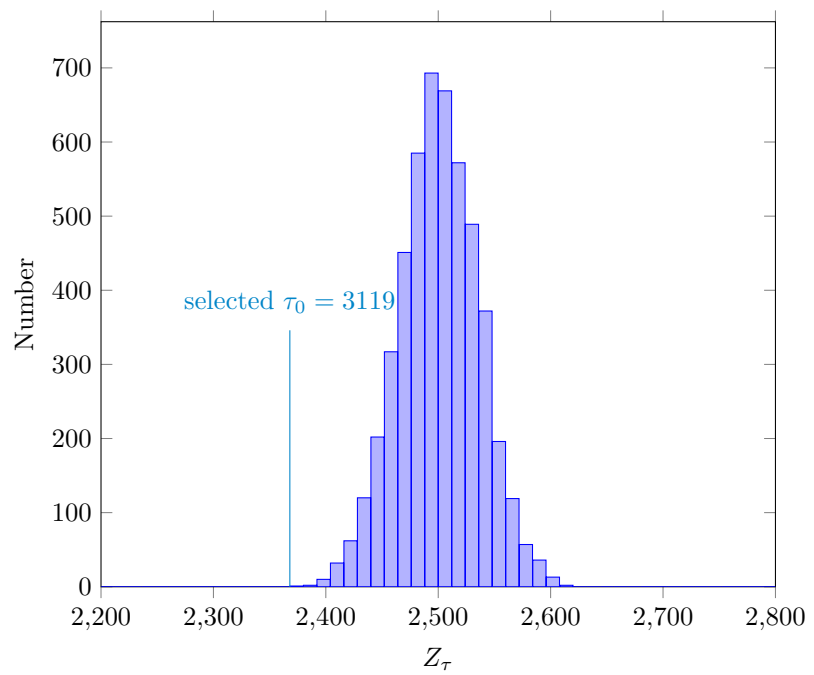


Fig. 53 Histogram of Z_τ for the 38-th set. Test result was Pass, and $T_5(\tau_0 = 3119) = 2481$, which is in range $[2327, 2673]$.

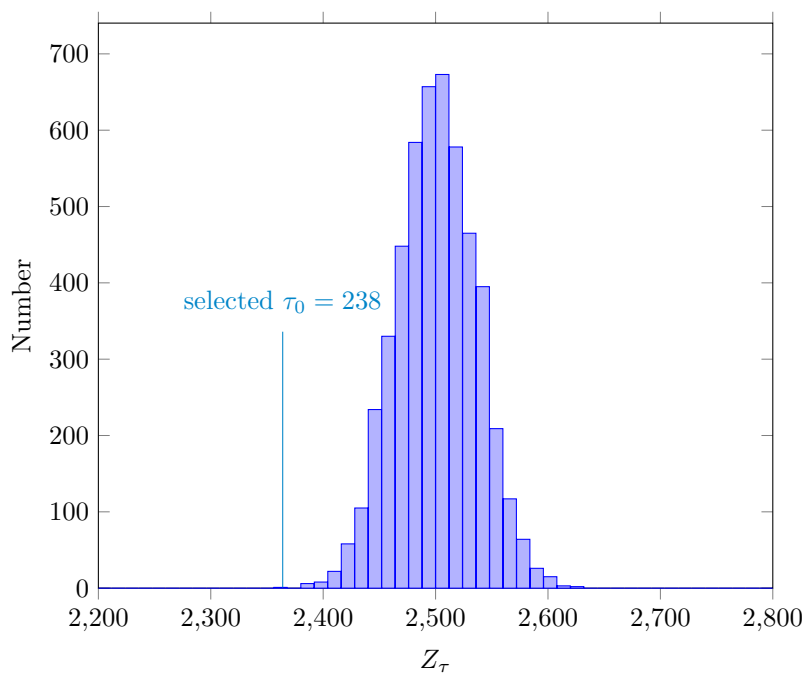


Fig. 54 Histogram of Z_τ for the 39-th set. Test result was Pass, and $T_5(\tau_0 = 238) = 2515$, which is in range $[2327, 2673]$.

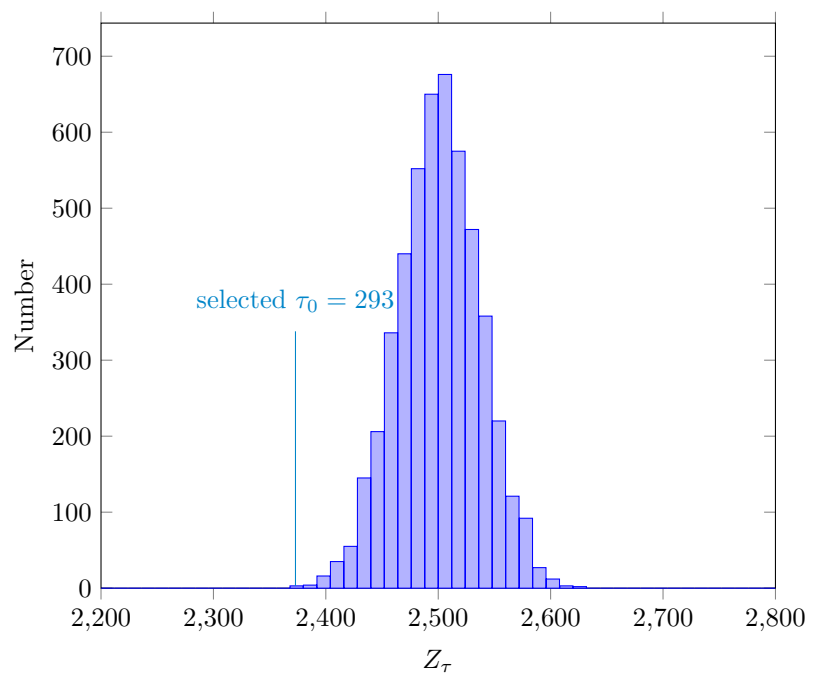


Fig. 55 Histogram of Z_τ for the 40-th set. Test result was Pass, and $T_5(\tau_0 = 293) = 2495$, which is in range $[2327, 2673]$.

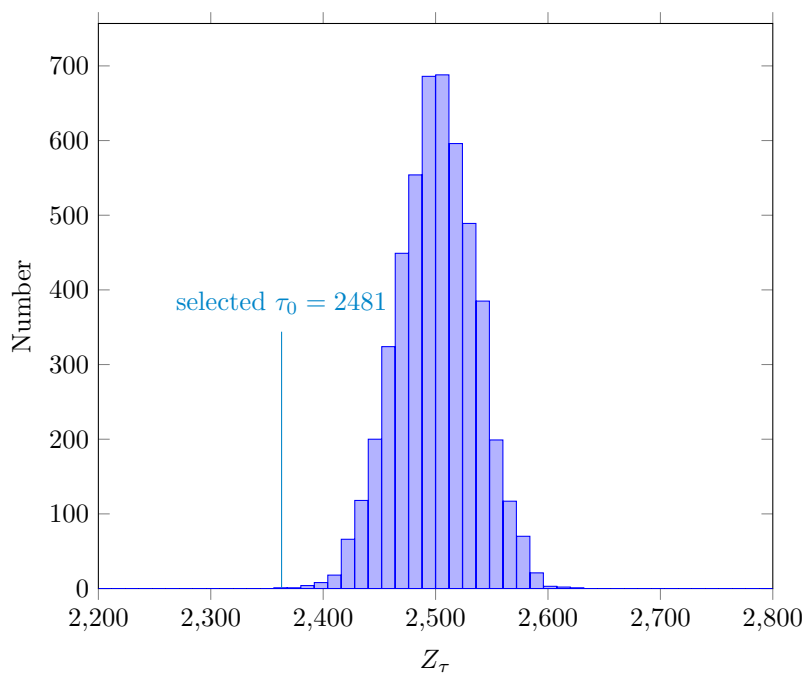


Fig. 56 Histogram of Z_τ for the 41-th set. Test result was Pass, and $T_5(\tau_0 = 2481) = 2465$, which is in range $[2327, 2673]$.

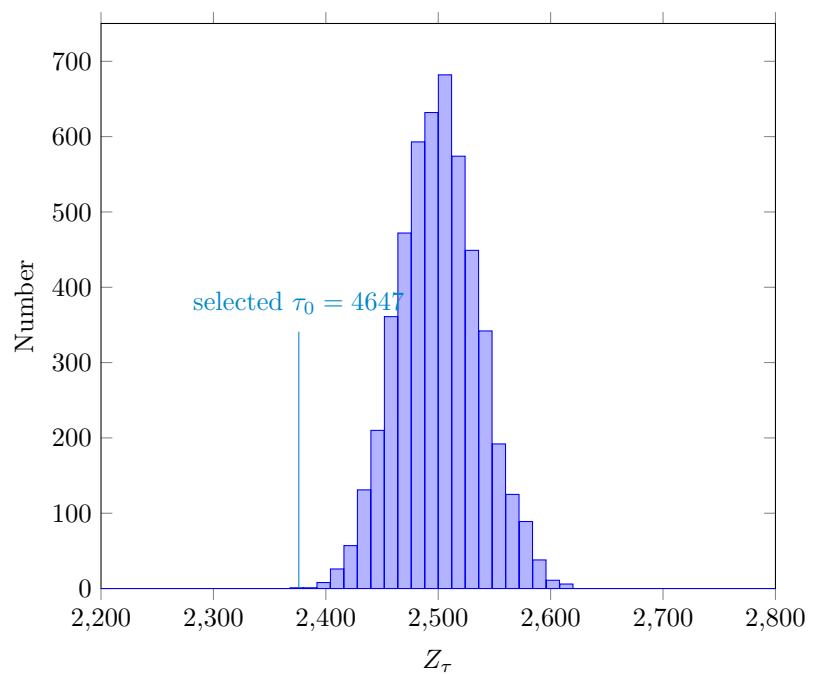


Fig. 57 Histogram of Z_τ for the 42-th set. Test result was Pass, and $T_5(\tau_0 = 4647) = 2522$, which is in range $[2327, 2673]$.

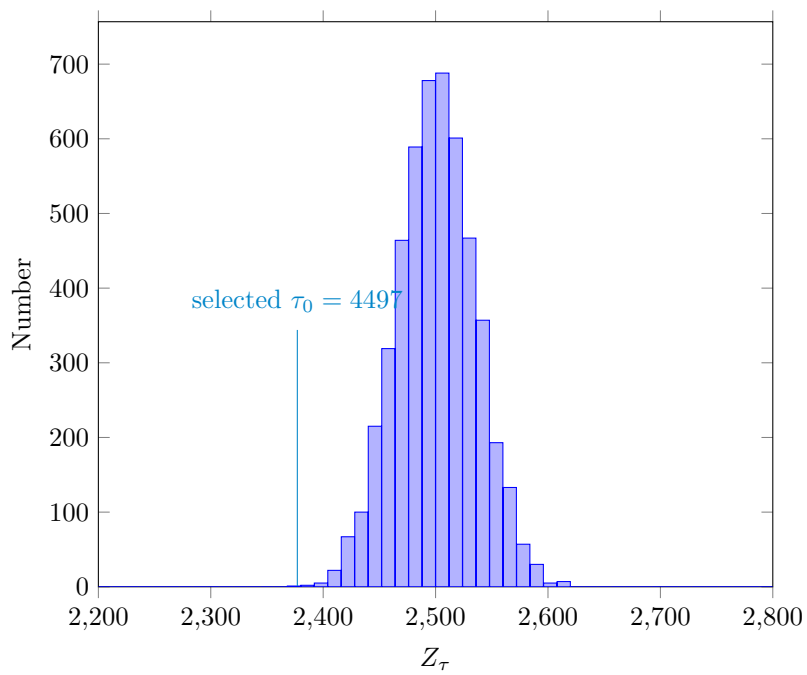


Fig. 58 Histogram of Z_τ for the 43-th set. Test result was Pass, and $T_5(\tau_0 = 4497) = 2521$, which is in range $[2327, 2673]$.

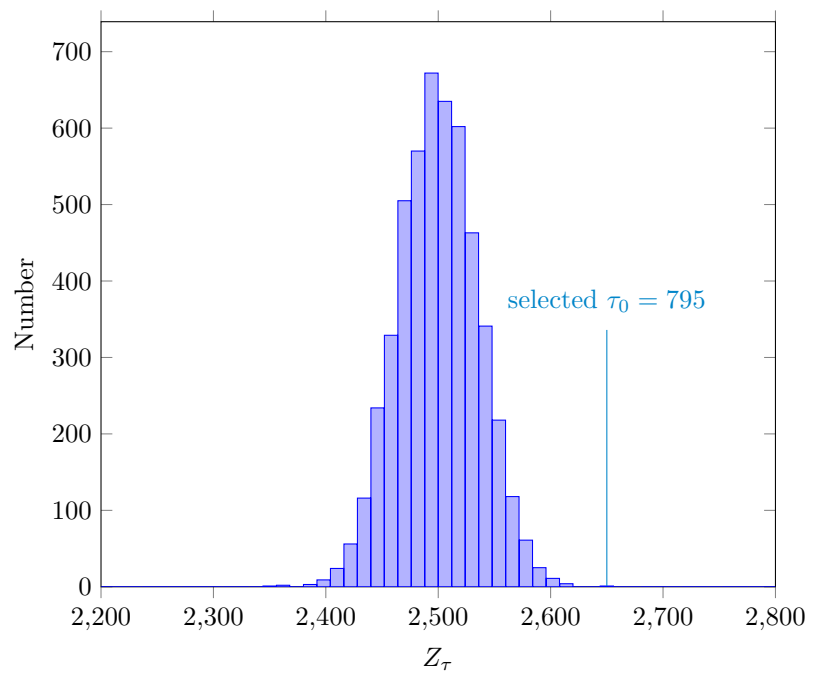


Fig. 59 Histogram of Z_τ for the 44-th set. Test result was Pass, and $T_5(\tau_0 = 795) = 2568$, which is in range $[2327, 2673]$.

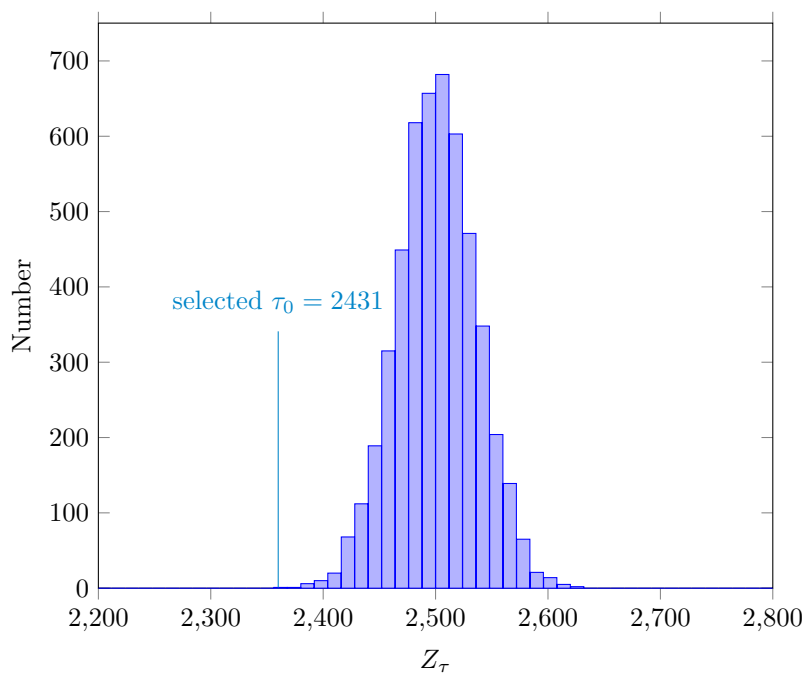


Fig. 60 Histogram of Z_τ for the 45-th set. Test result was Pass, and $T_5(\tau_0 = 2431) = 2465$, which is in range $[2327, 2673]$.

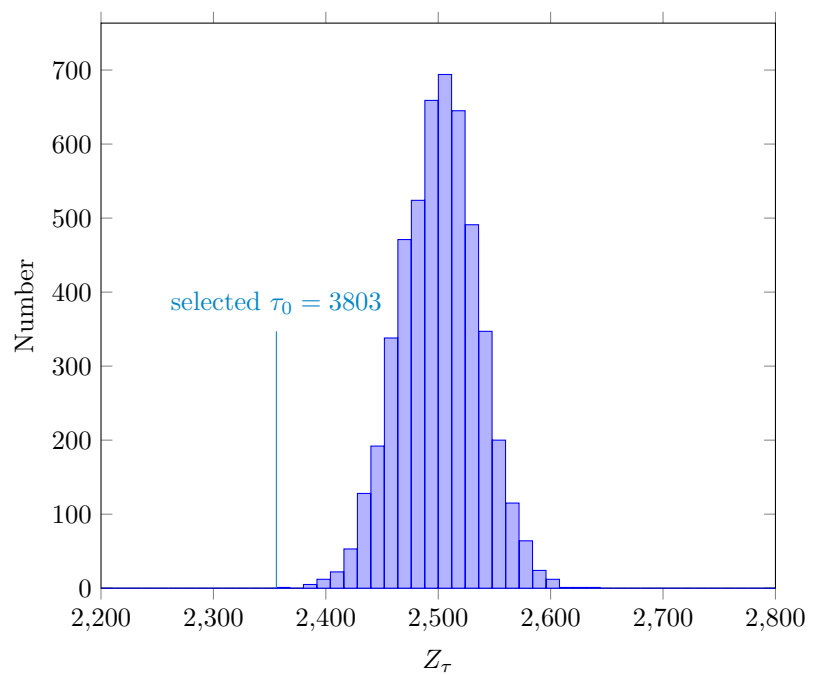


Fig. 61 Histogram of Z_τ for the 46-th set. Test result was Pass, and $T_5(\tau_0 = 3803) = 2487$, which is in range $[2327, 2673]$.

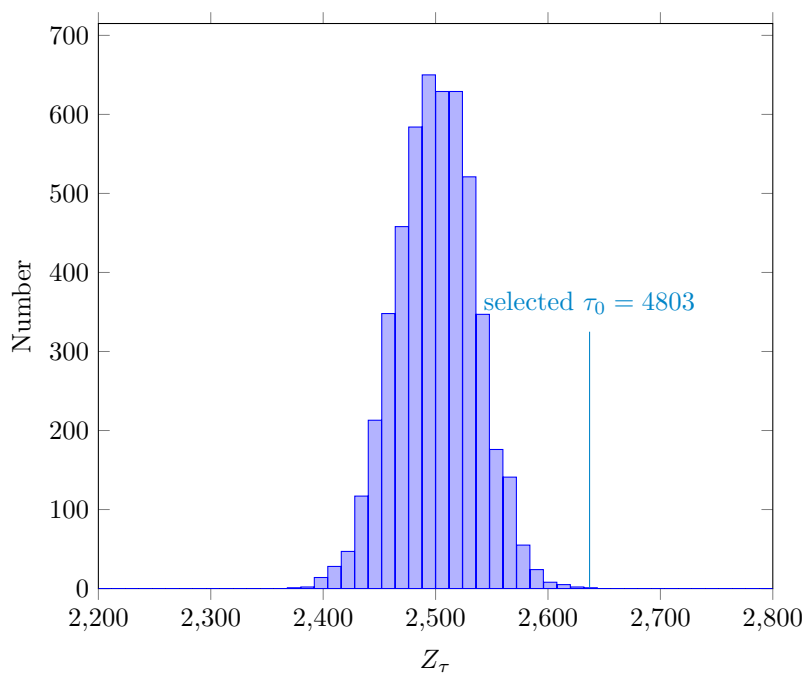


Fig. 62 Histogram of Z_τ for the 47-th set. Test result was Pass, and $T_5(\tau_0 = 4803) = 2544$, which is in range $[2327, 2673]$.

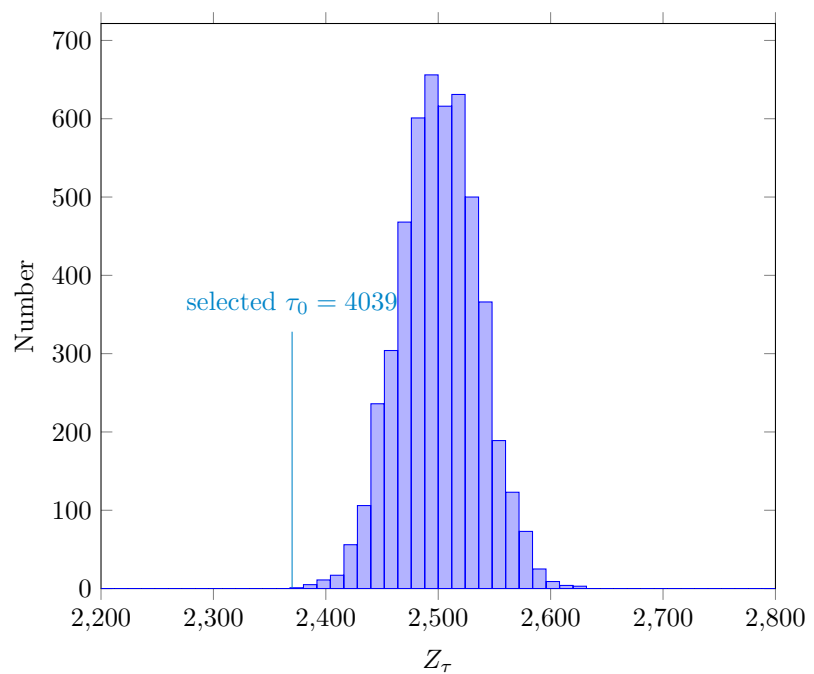


Fig. 63 Histogram of Z_τ for the 48-th set. Test result was Pass, and $T_5(\tau_0 = 4039) = 2500$, which is in range $[2327, 2673]$.

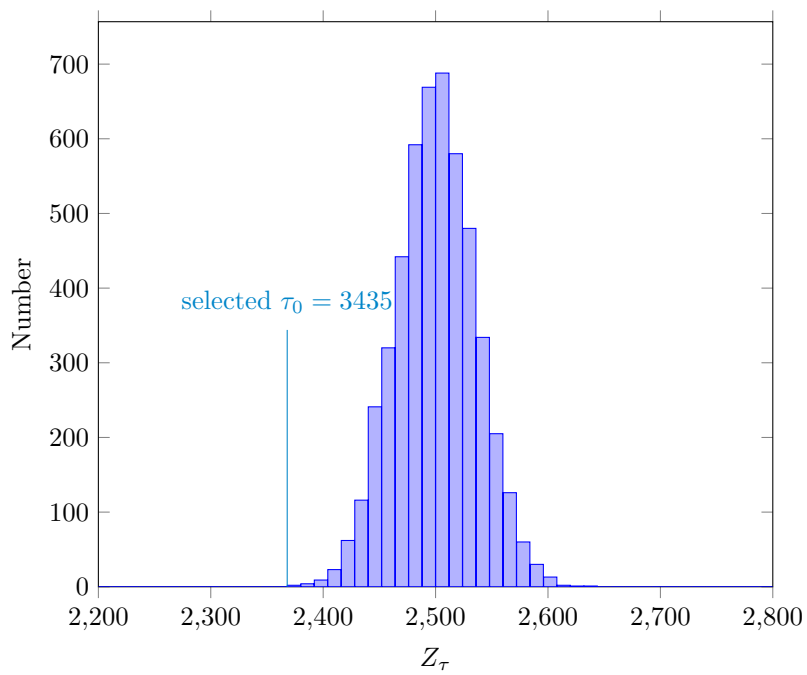


Fig. 64 Histogram of Z_τ for the 49-th set. Test result was Pass, and $T_5(\tau_0 = 3435) = 2450$, which is in range $[2327, 2673]$.

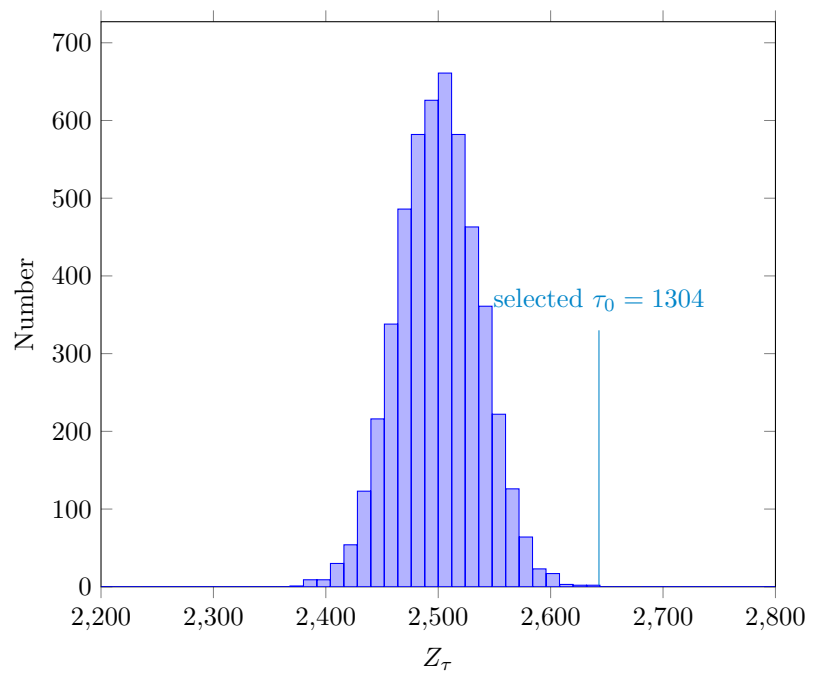


Fig. 65 Histogram of Z_τ for the 50-th set. Test result was Pass, and $T_5(\tau_0 = 1304) = 2530$, which is in range $[2327, 2673]$.

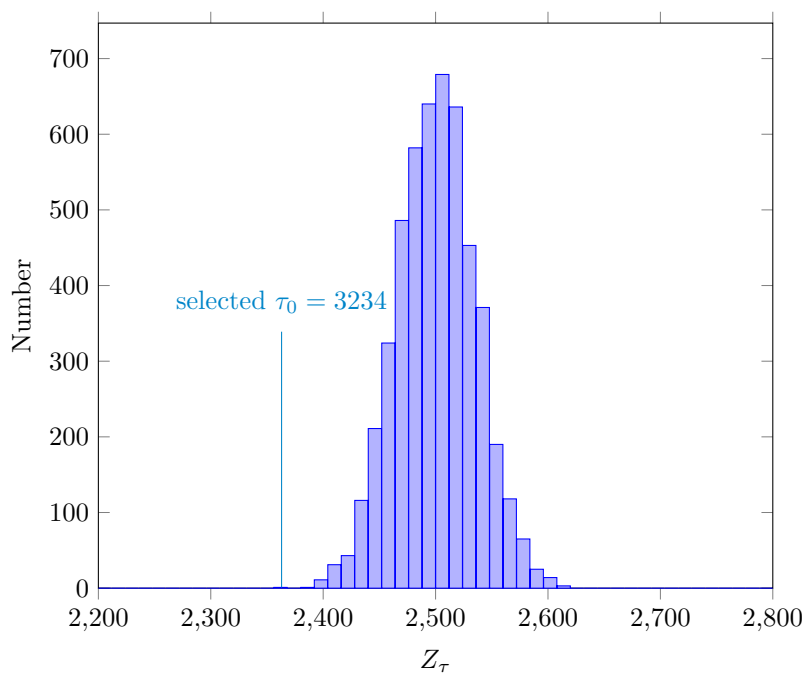


Fig. 66 Histogram of Z_τ for the 51-th set. Test result was Pass, and $T_5(\tau_0 = 3234) = 2486$, which is in range $[2327, 2673]$.

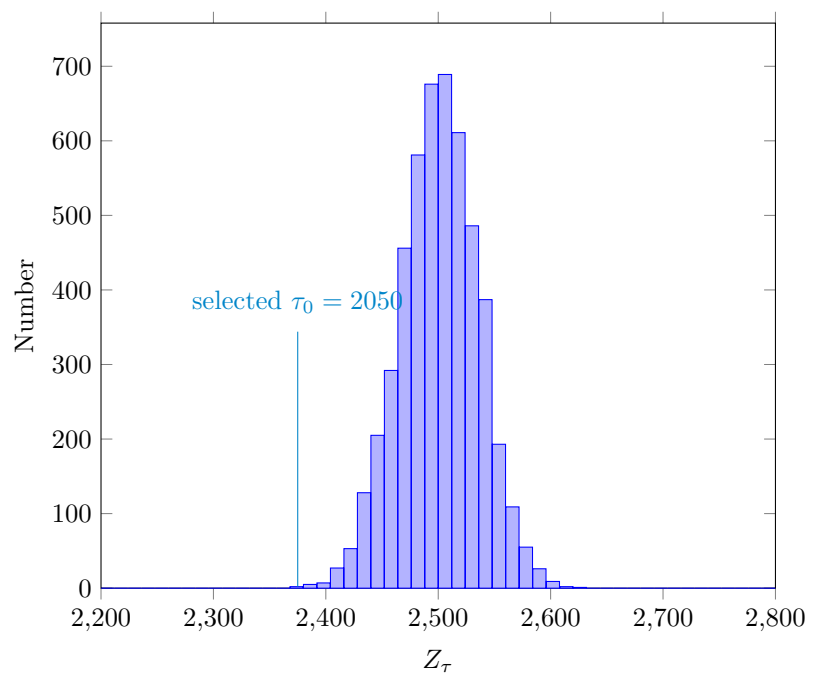


Fig. 67 Histogram of Z_τ for the 52-th set. Test result was Pass, and $T_5(\tau_0 = 2050) = 2487$, which is in range $[2327, 2673]$.

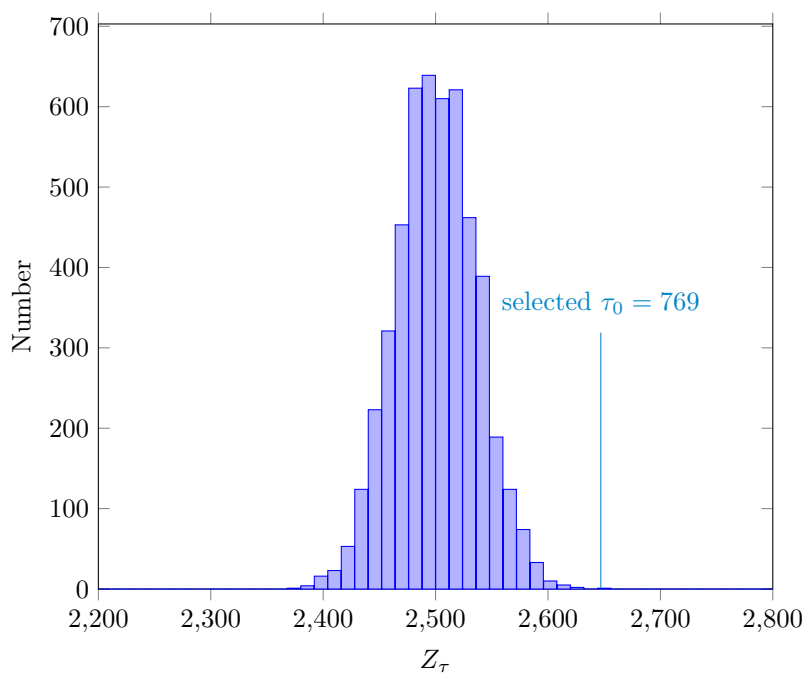


Fig. 68 Histogram of Z_τ for the 53-th set. Test result was Pass, and $T_5(\tau_0 = 769) = 2443$, which is in range $[2327, 2673]$.

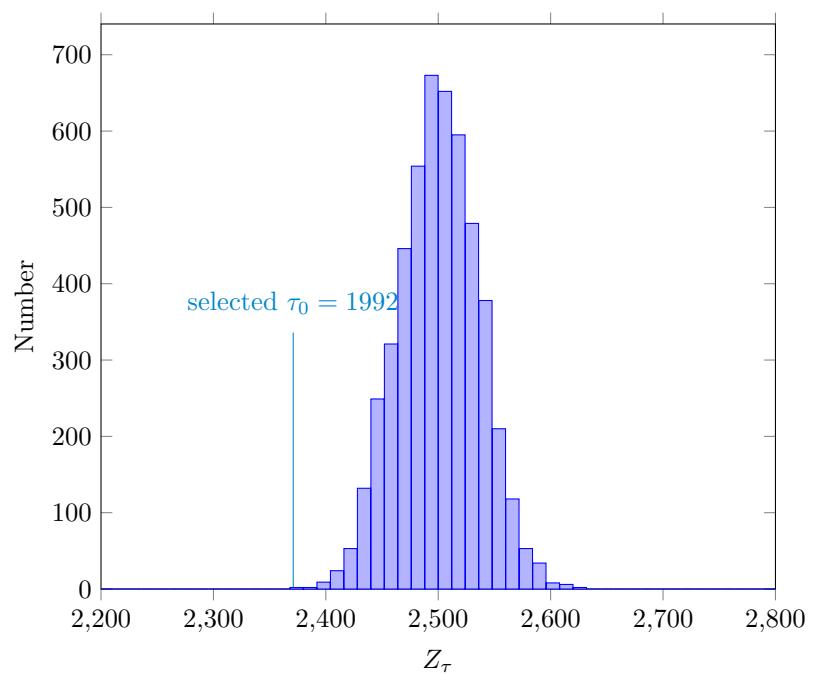


Fig. 69 Histogram of Z_τ for the 54-th set. Test result was Pass, and $T_5(\tau_0 = 1992) = 2516$, which is in range $[2327, 2673]$.

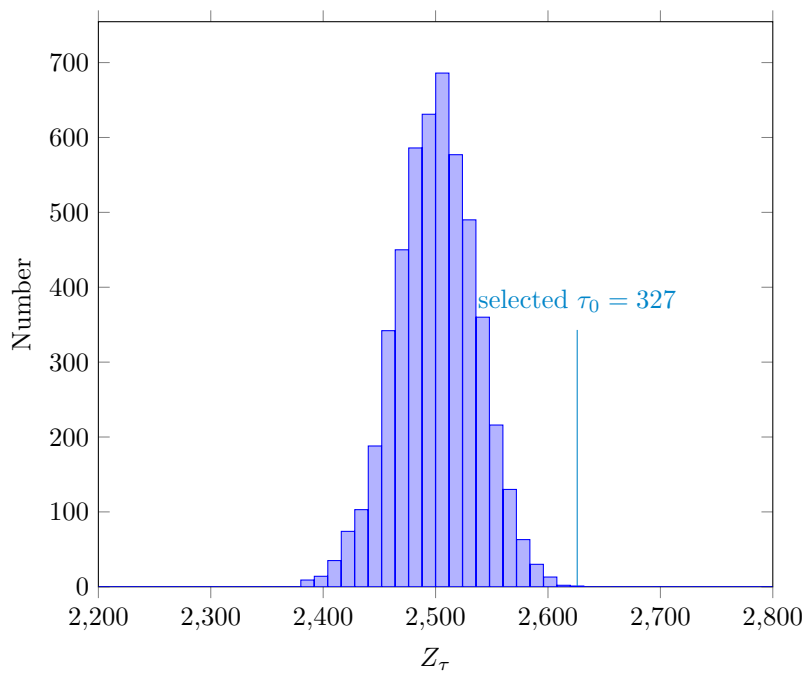


Fig. 70 Histogram of Z_τ for the 55-th set. Test result was Pass, and $T_5(\tau_0 = 327) = 2547$, which is in range $[2327, 2673]$.

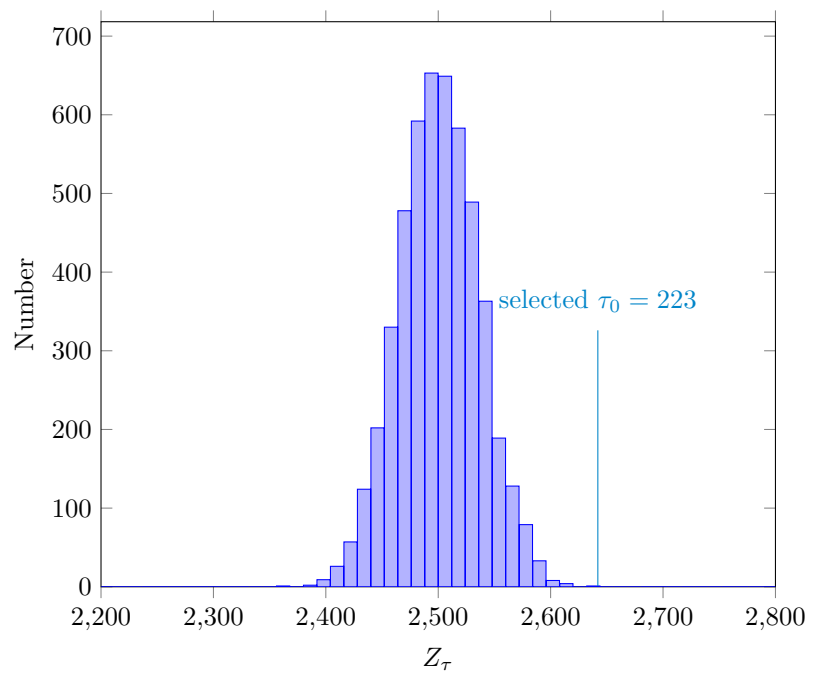


Fig. 71 Histogram of Z_τ for the 56-th set. Test result was Pass, and $T_5(\tau_0 = 223) = 2552$, which is in range $[2327, 2673]$.

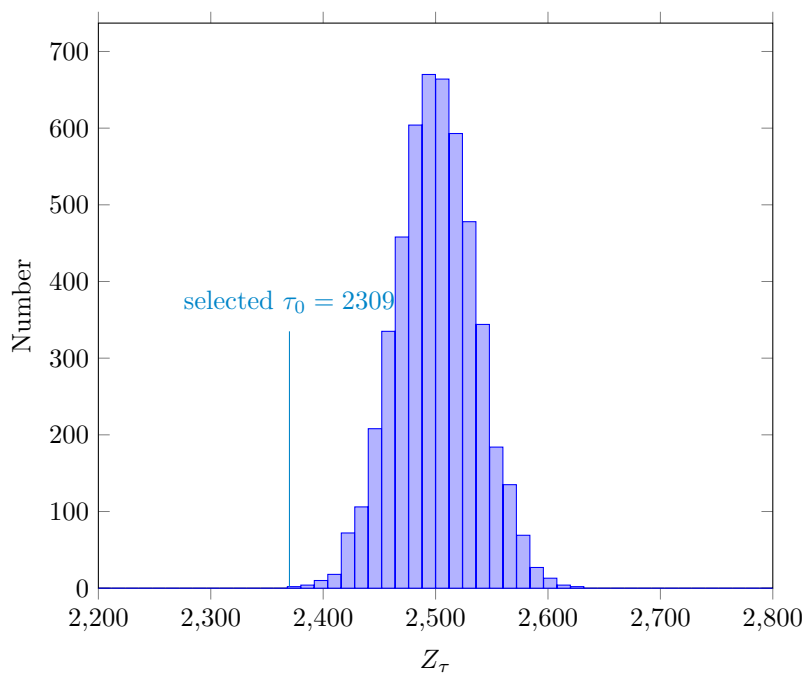


Fig. 72 Histogram of Z_τ for the 57-th set. Test result was Pass, and $T_5(\tau_0 = 2309) = 2507$, which is in range $[2327, 2673]$.

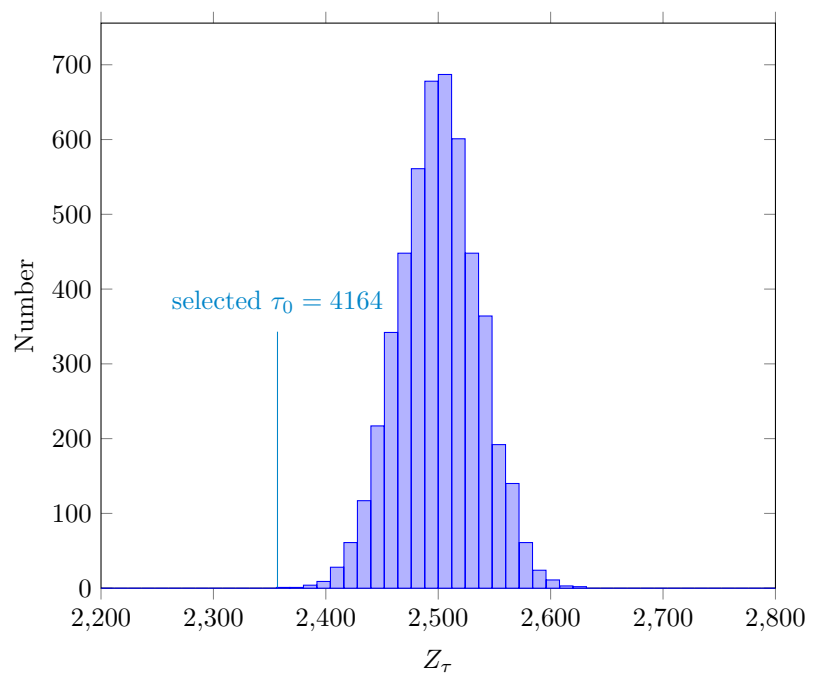


Fig. 73 Histogram of Z_τ for the 58-th set. Test result was Pass, and $T_5(\tau_0 = 4164) = 2528$, which is in range $[2327, 2673]$.

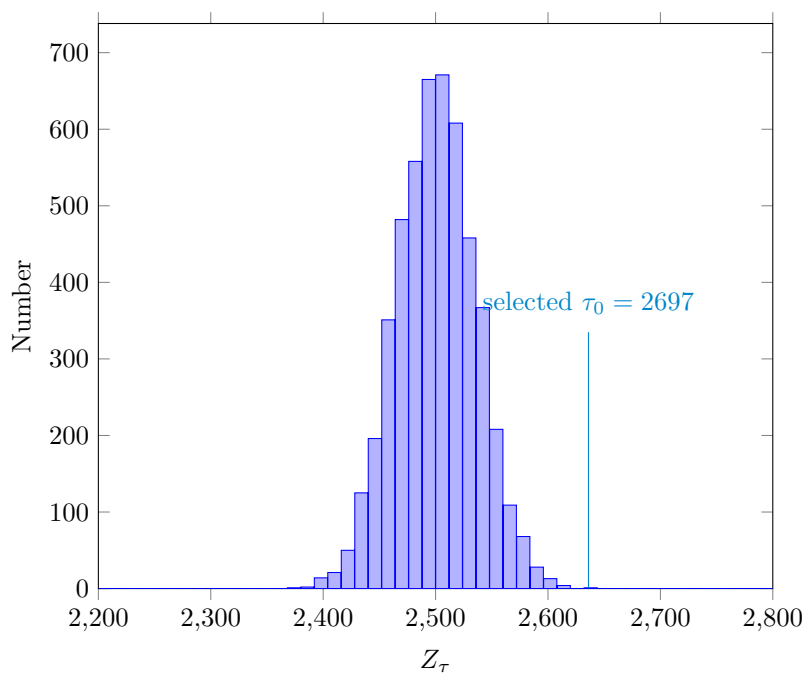


Fig. 74 Histogram of Z_τ for the 59-th set. Test result was Pass, and $T_5(\tau_0 = 2697) = 2527$, which is in range $[2327, 2673]$.

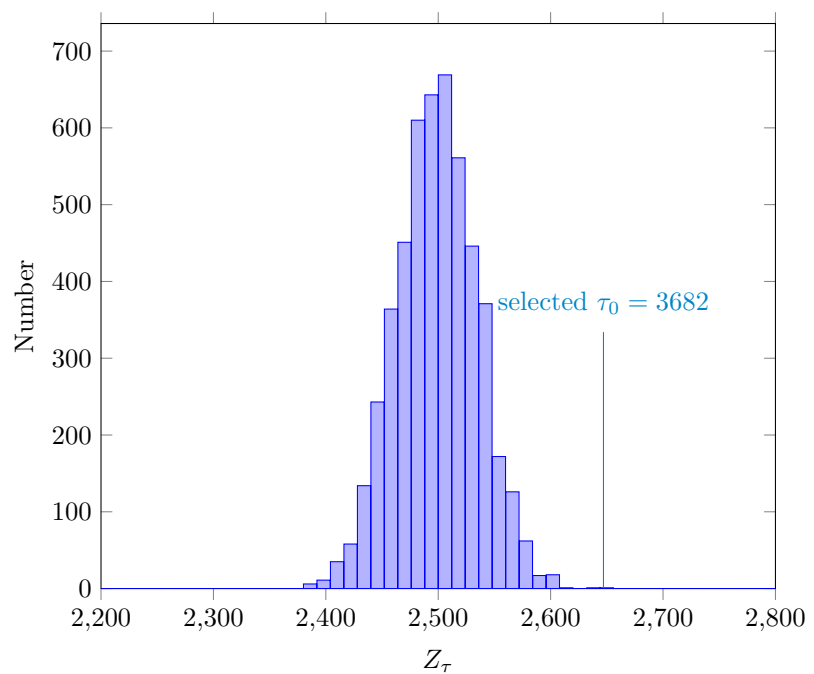


Fig. 75 Histogram of Z_τ for the 60-th set. Test result was Pass, and $T_5(\tau_0 = 3682) = 2515$, which is in range $[2327, 2673]$.

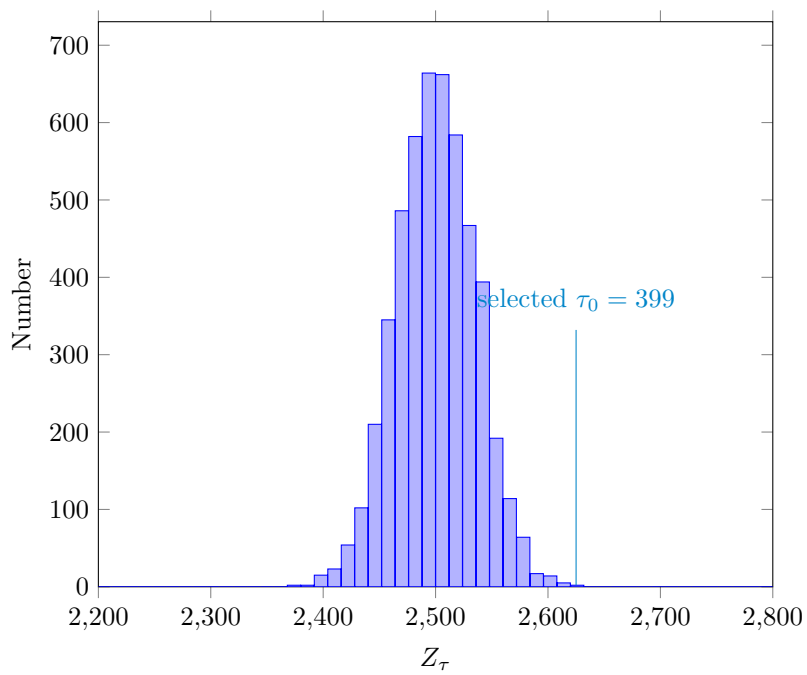


Fig. 76 Histogram of Z_τ for the 61-th set. Test result was Pass, and $T_5(\tau_0 = 399) = 2509$, which is in range $[2327, 2673]$.

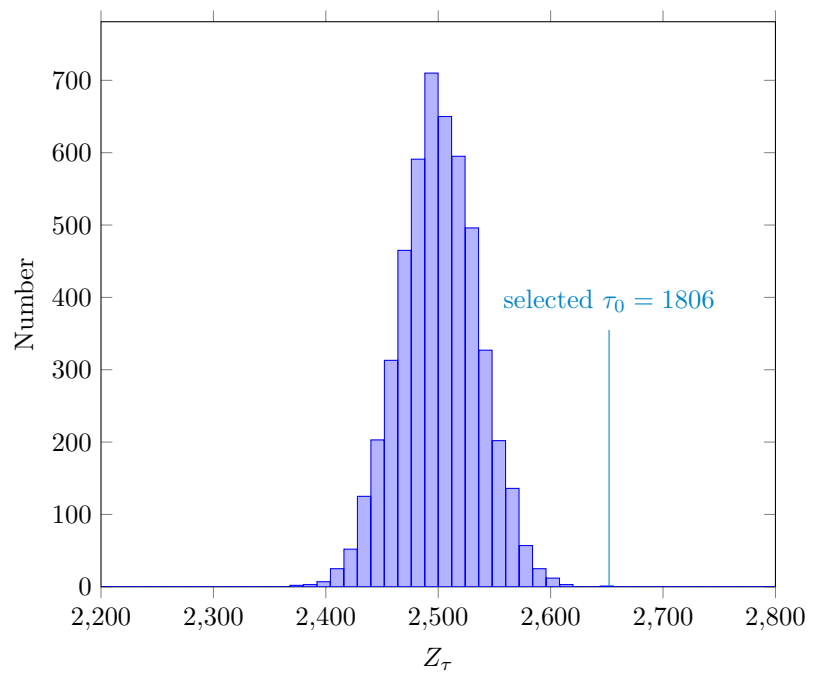


Fig. 77 Histogram of Z_τ for the 62-th set. Test result was Pass, and $T_5(\tau_0 = 1806) = 2524$, which is in range $[2327, 2673]$.

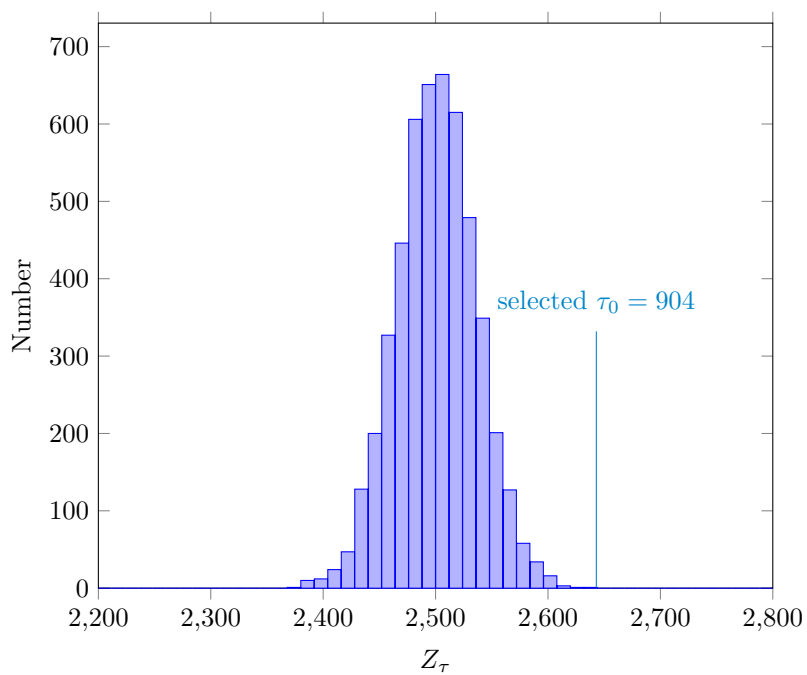


Fig. 78 Histogram of Z_τ for the 63-th set. Test result was Pass, and $T_5(\tau_0 = 904) = 2521$, which is in range $[2327, 2673]$.

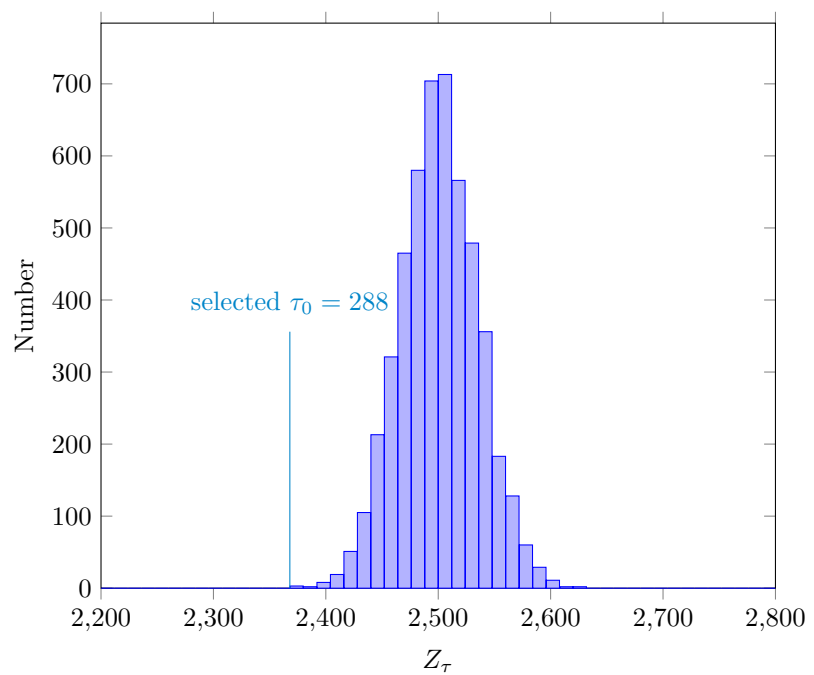


Fig. 79 Histogram of Z_τ for the 64-th set. Test result was Pass, and $T_5(\tau_0 = 288) = 2544$, which is in range $[2327, 2673]$.

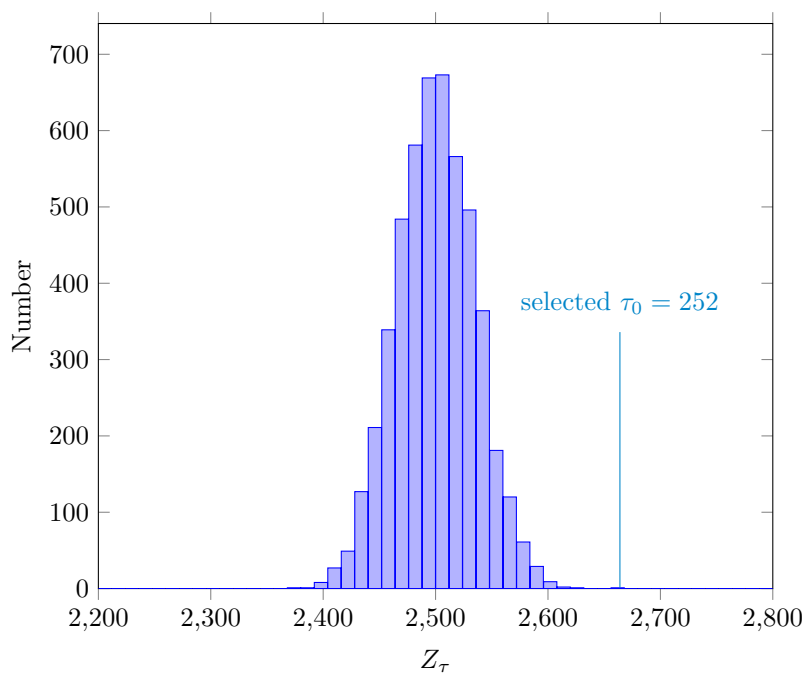


Fig. 80 Histogram of Z_τ for the 65-th set. Test result was Pass, and $T_5(\tau_0 = 252) = 2523$, which is in range $[2327, 2673]$.

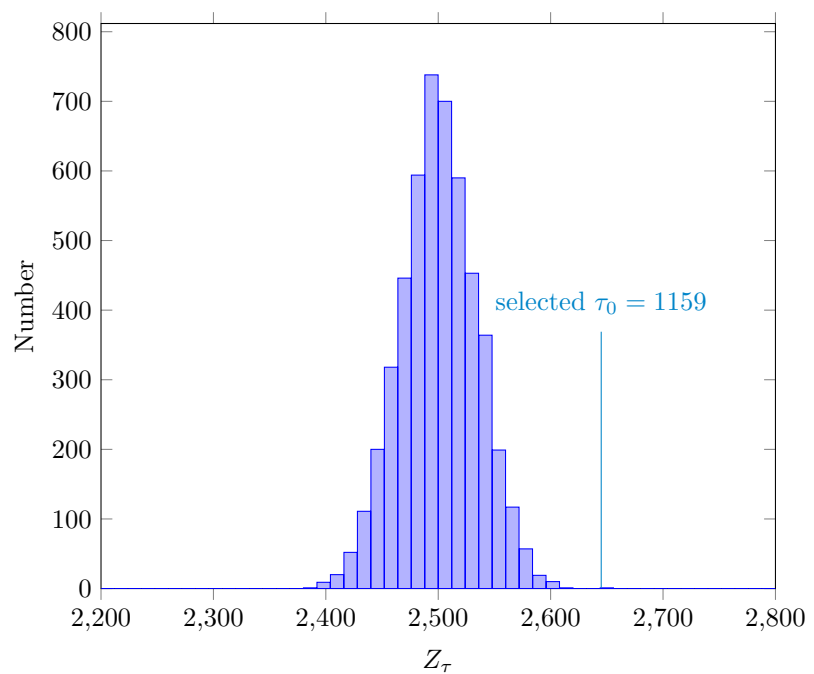


Fig. 81 Histogram of Z_τ for the 66-th set. Test result was Pass, and $T_5(\tau_0 = 1159) = 2482$, which is in range $[2327, 2673]$.

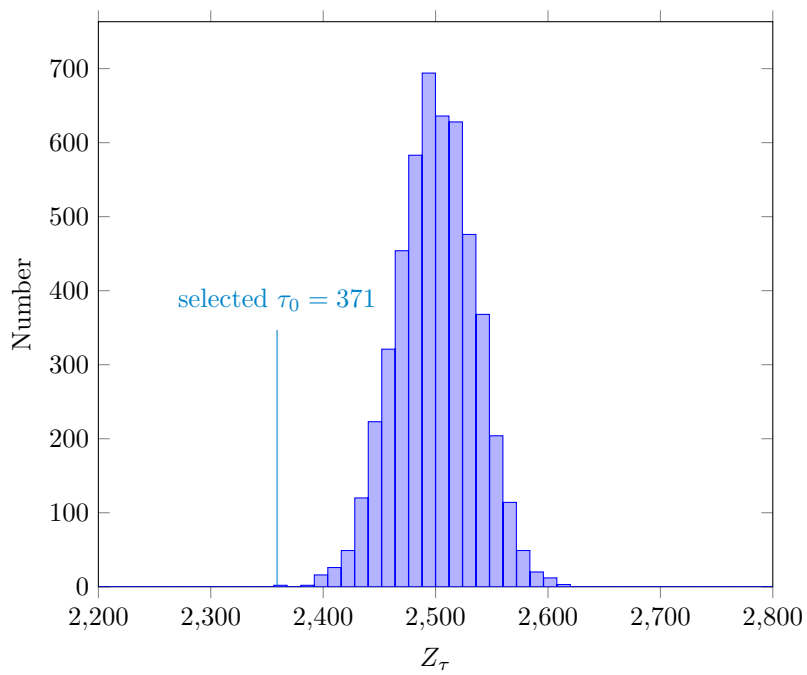


Fig. 82 Histogram of Z_τ for the 67-th set. Test result was Pass, and $T_5(\tau_0 = 371) = 2509$, which is in range $[2327, 2673]$.

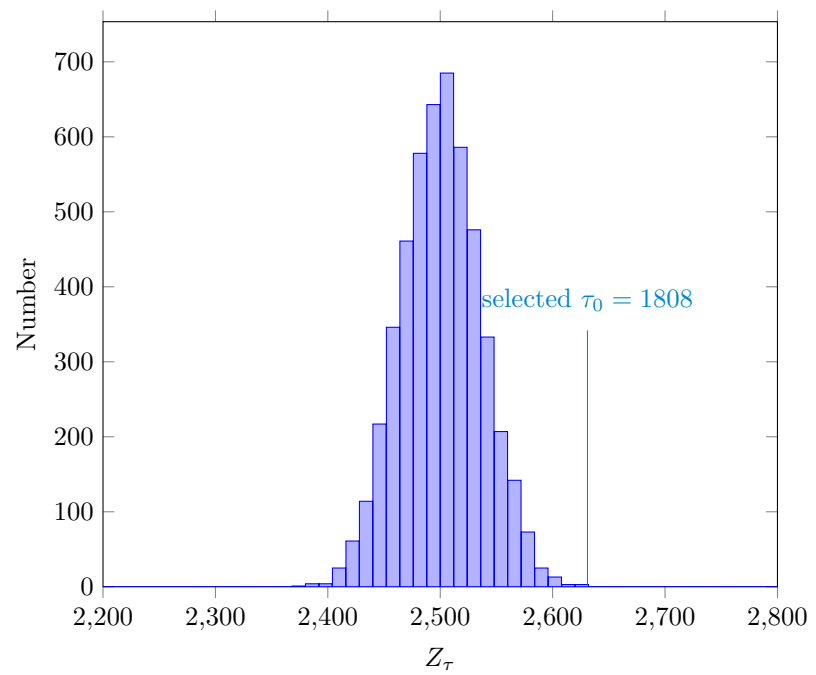


Fig. 83 Histogram of Z_τ for the 68-th set. Test result was Pass, and $T_5(\tau_0 = 1808) = 2422$, which is in range $[2327, 2673]$.

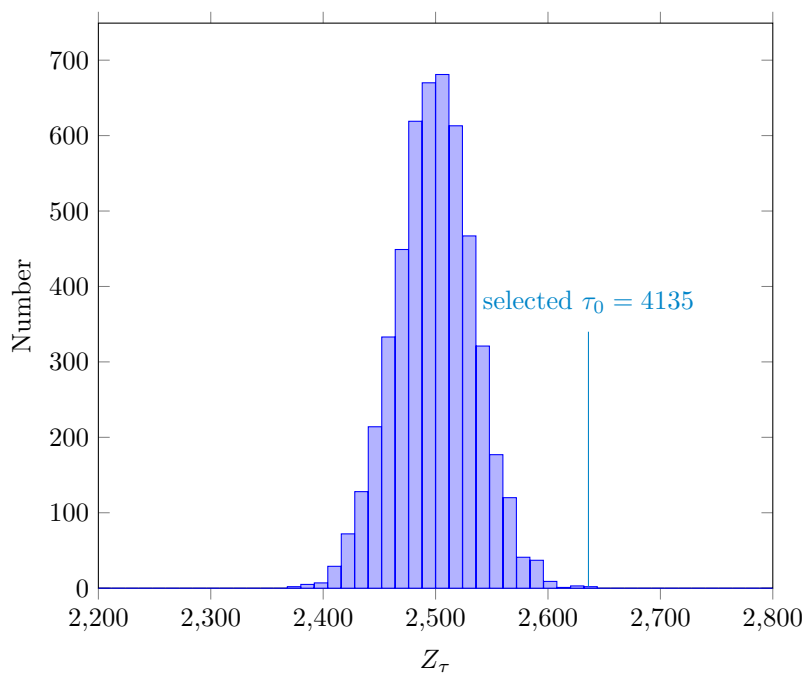


Fig. 84 Histogram of Z_τ for the 69-th set. Test result was Pass, and $T_5(\tau_0 = 4135) = 2515$, which is in range $[2327, 2673]$.

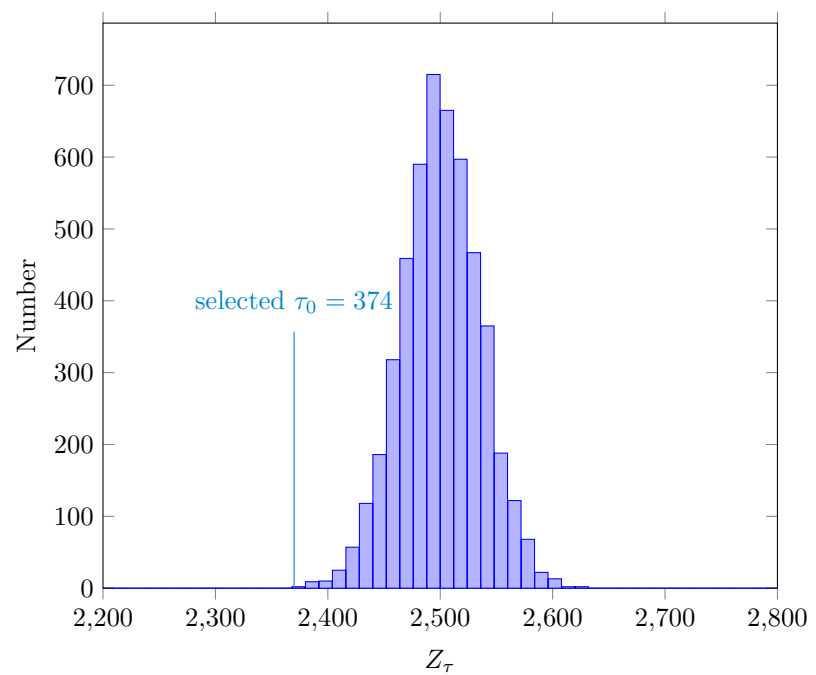


Fig. 85 Histogram of Z_τ for the 70-th set. Test result was Pass, and $T_5(\tau_0 = 374) = 2511$, which is in range $[2327, 2673]$.

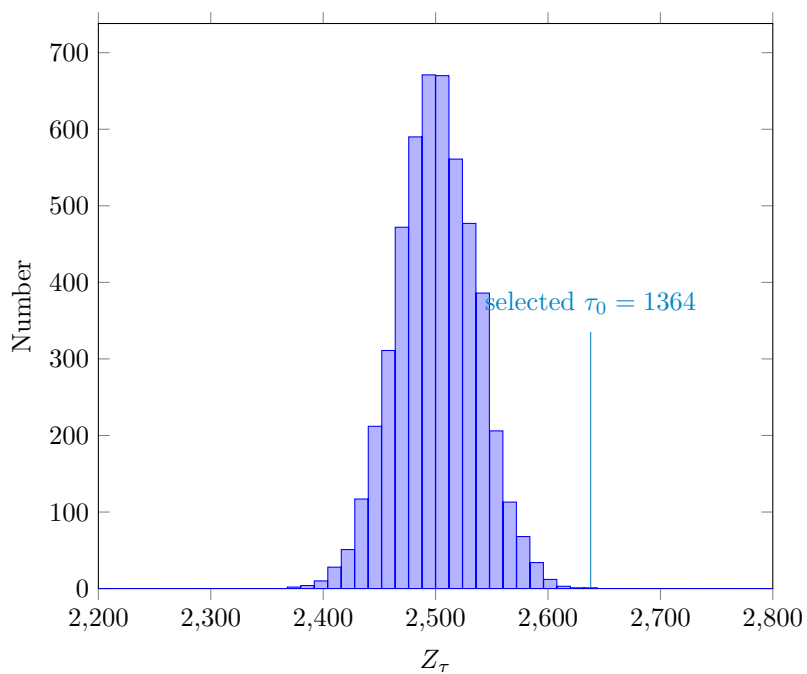


Fig. 86 Histogram of Z_τ for the 71-th set. Test result was Pass, and $T_5(\tau_0 = 1364) = 2490$, which is in range $[2327, 2673]$.

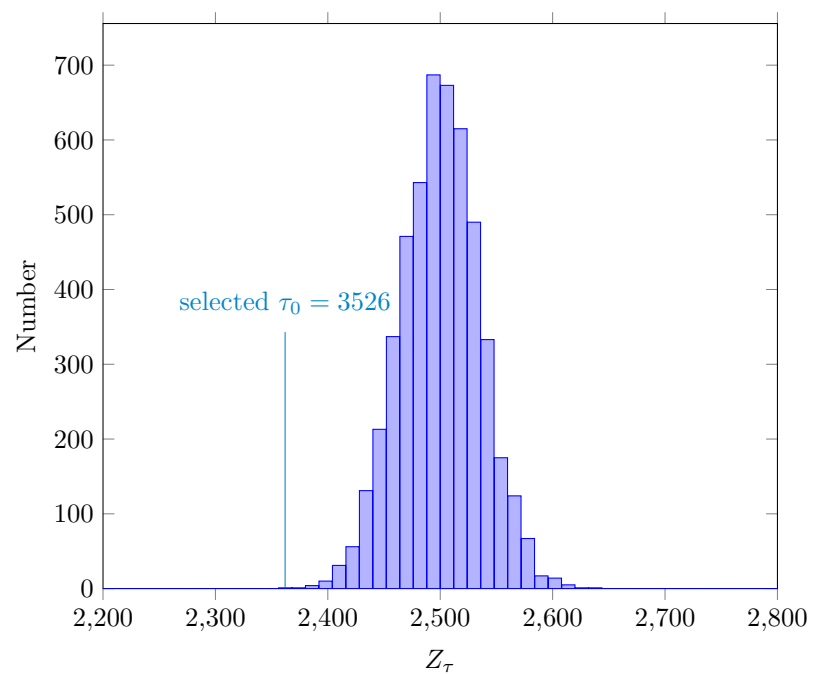


Fig. 87 Histogram of Z_τ for the 72-th set. Test result was Pass, and $T_5(\tau_0 = 3526) = 2551$, which is in range $[2327, 2673]$.

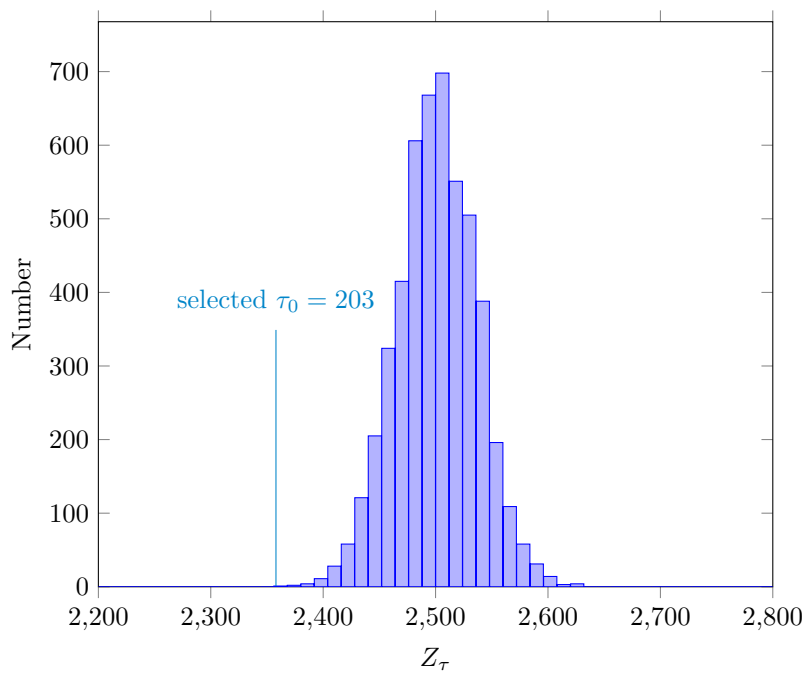


Fig. 88 Histogram of Z_τ for the 73-th set. Test result was Pass, and $T_5(\tau_0 = 203) = 2519$, which is in range $[2327, 2673]$.

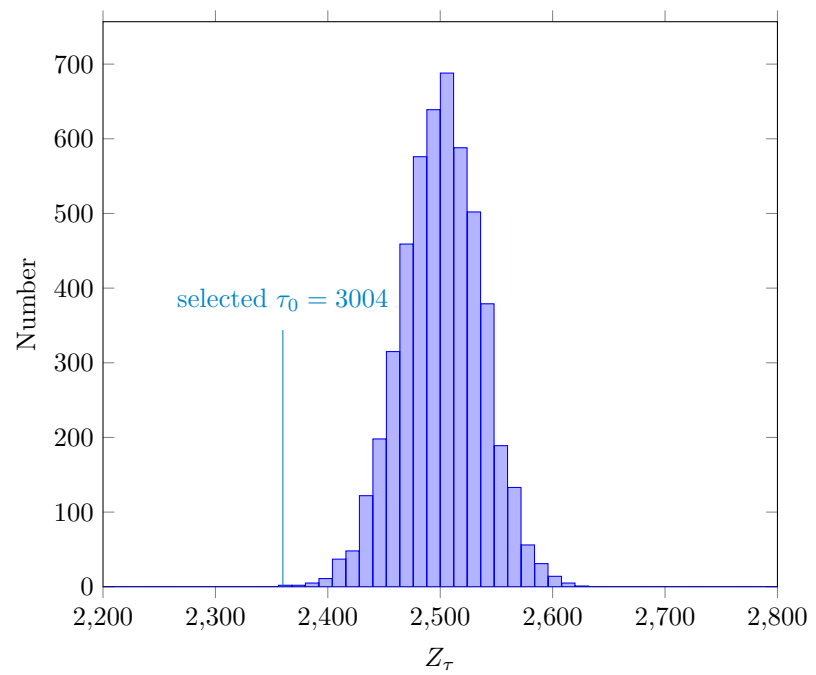


Fig. 89 Histogram of Z_τ for the 74-th set. Test result was Pass, and $T_5(\tau_0 = 3004) = 2500$, which is in range $[2327, 2673]$.

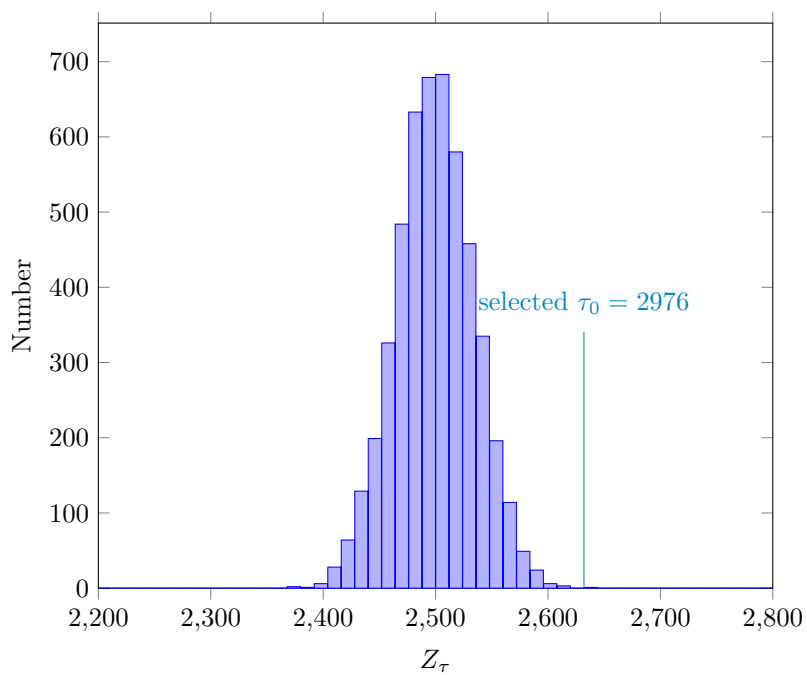


Fig. 90 Histogram of Z_τ for the 75-th set. Test result was Pass, and $T_5(\tau_0 = 2976) = 2427$, which is in range $[2327, 2673]$.

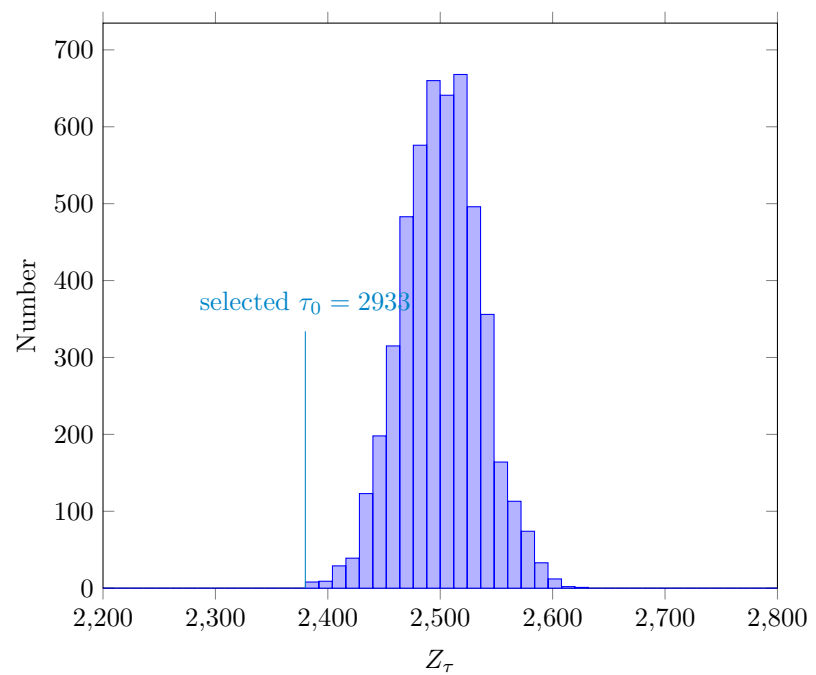


Fig. 91 Histogram of Z_τ for the 76-th set. Test result was Pass, and $T_5(\tau_0 = 2933) = 2531$, which is in range $[2327, 2673]$.

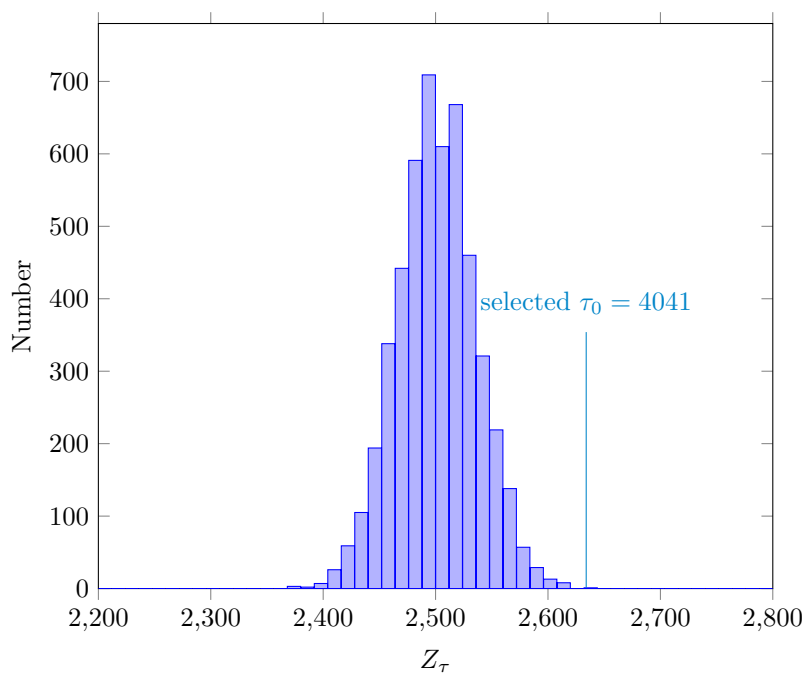


Fig. 92 Histogram of Z_τ for the 77-th set. Test result was Pass, and $T_5(\tau_0 = 4041) = 2463$, which is in range $[2327, 2673]$.

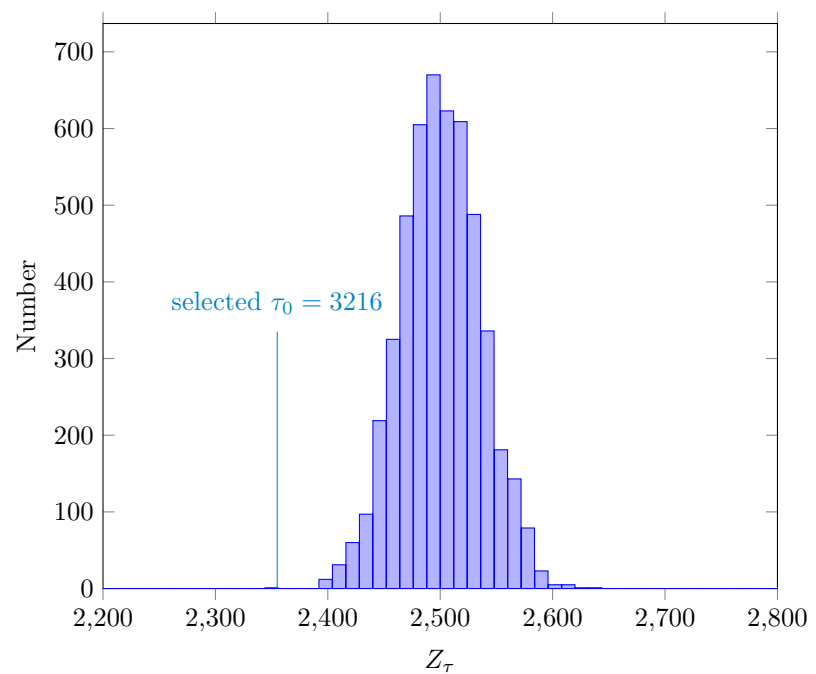


Fig. 93 Histogram of Z_τ for the 78-th set. Test result was Pass, and $T_5(\tau_0 = 3216) = 2536$, which is in range $[2327, 2673]$.

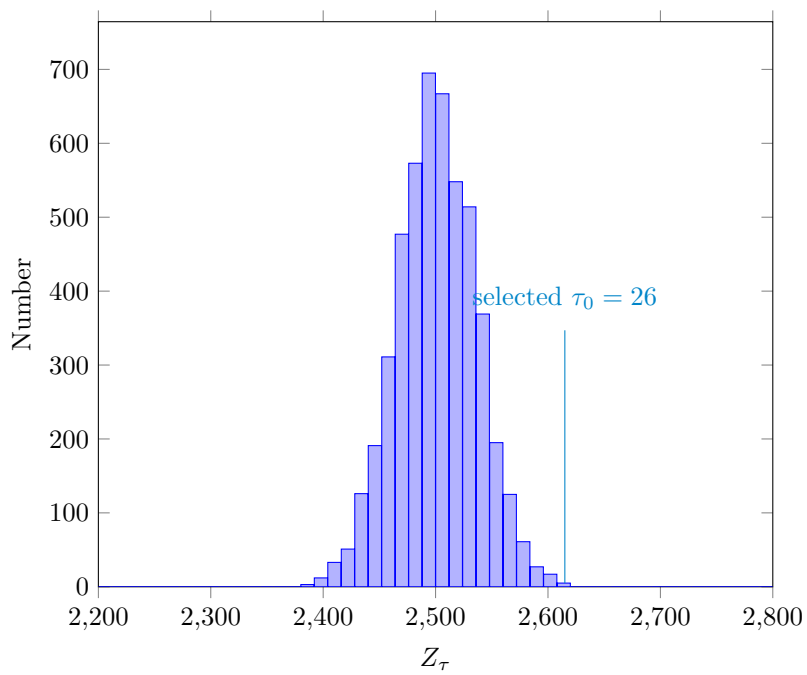


Fig. 94 Histogram of Z_τ for the 79-th set. Test result was Pass, and $T_5(\tau_0 = 26) = 2516$, which is in range $[2327, 2673]$.

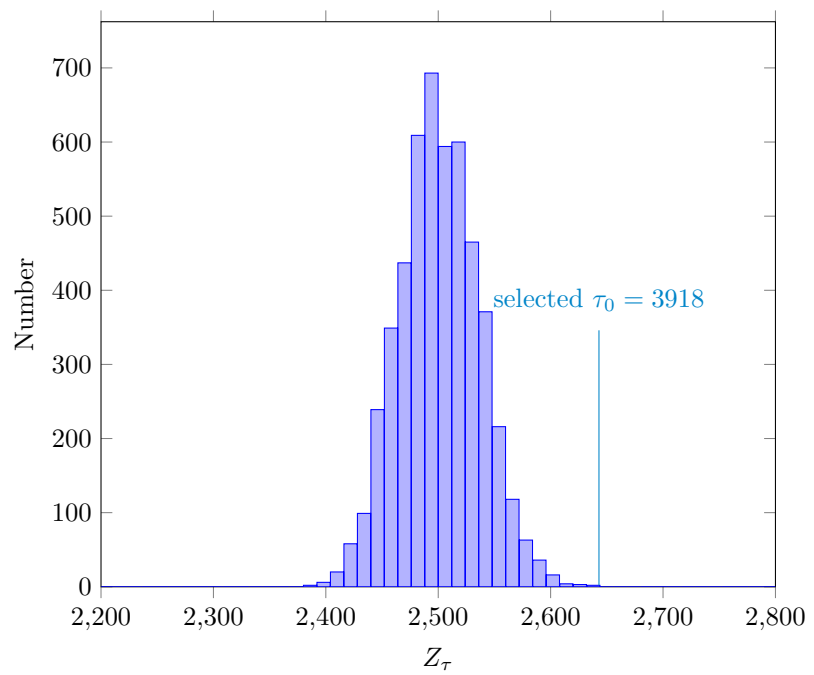


Fig. 95 Histogram of Z_τ for the 80-th set. Test result was Pass, and $T_5(\tau_0 = 3918) = 2518$, which is in range $[2327, 2673]$.

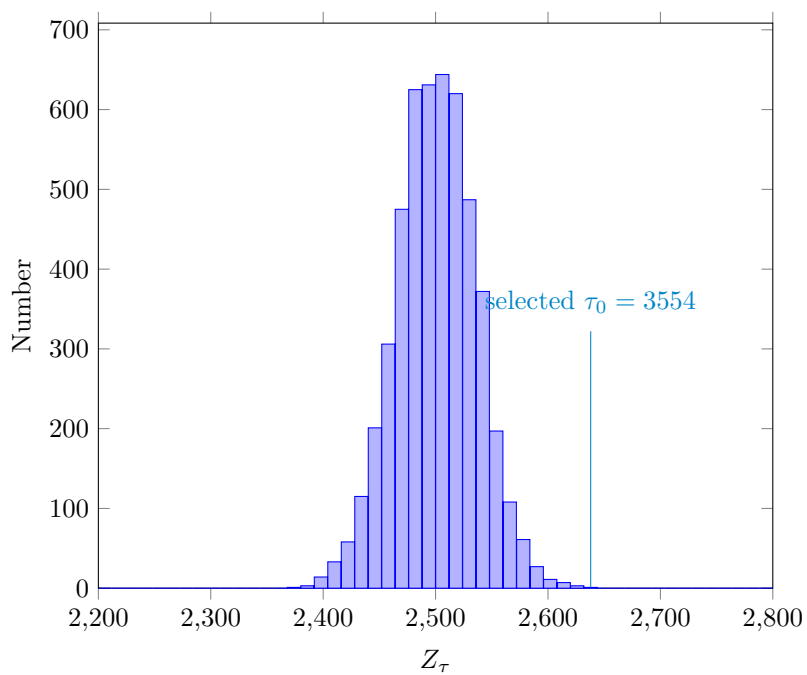


Fig. 96 Histogram of Z_τ for the 81-th set. Test result was Pass, and $T_5(\tau_0 = 3554) = 2504$, which is in range $[2327, 2673]$.

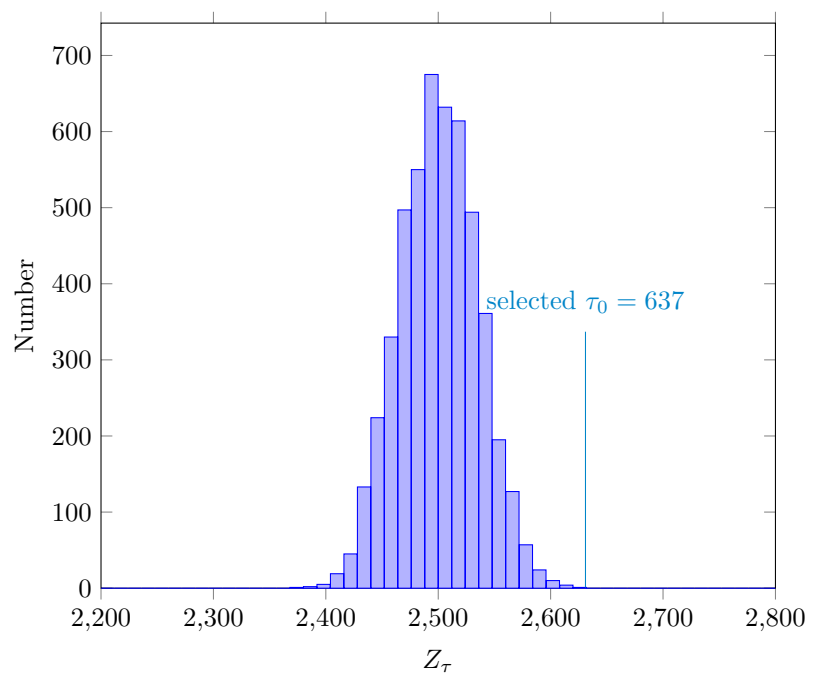


Fig. 97 Histogram of Z_τ for the 82-th set. Test result was Pass, and $T_5(\tau_0 = 637) = 2544$, which is in range $[2327, 2673]$.

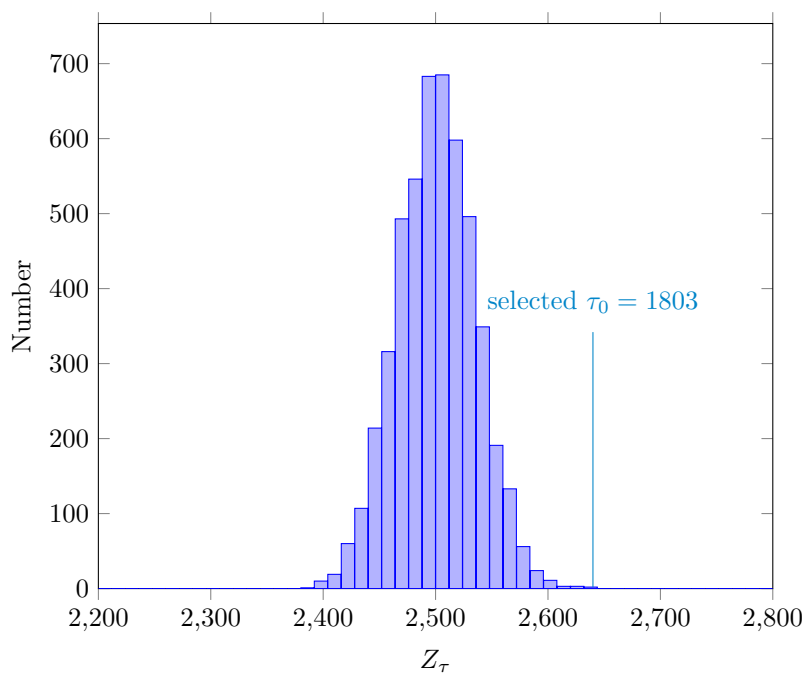


Fig. 98 Histogram of Z_τ for the 83-th set. Test result was Pass, and $T_5(\tau_0 = 1803) = 2492$, which is in range $[2327, 2673]$.

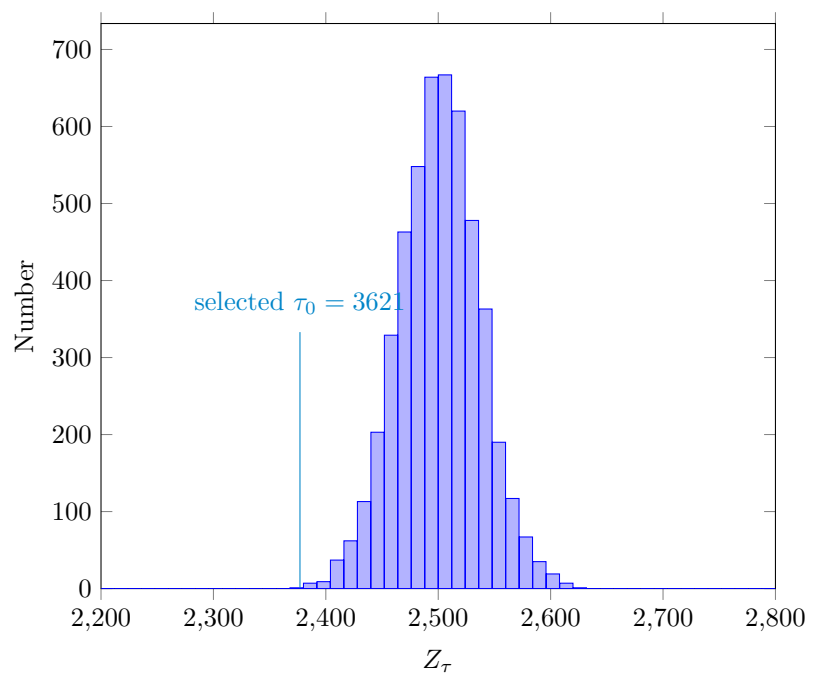


Fig. 99 Histogram of Z_τ for the 84-th set. Test result was Pass, and $T_5(\tau_0 = 3621) = 2501$, which is in range $[2327, 2673]$.

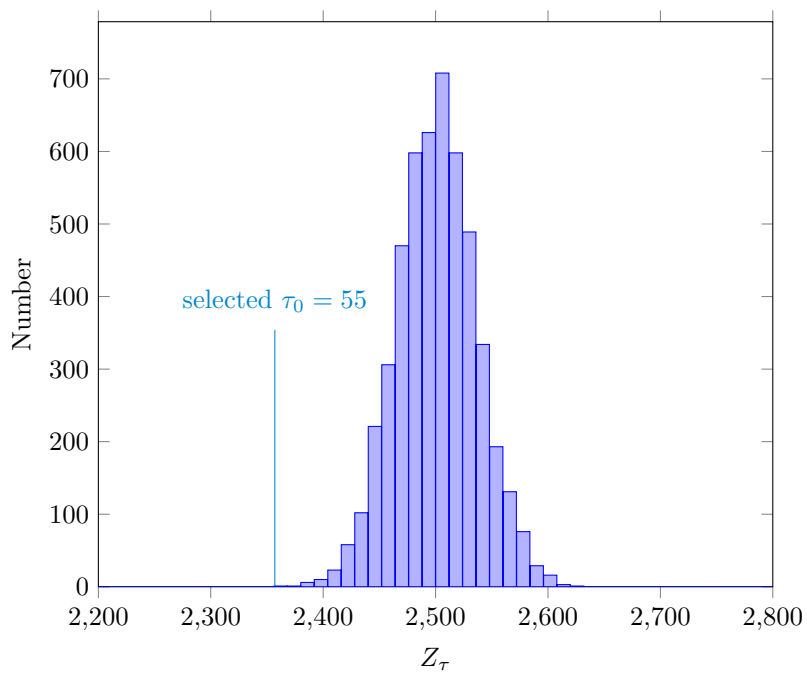


Fig. 100 Histogram of Z_τ for the 85-th set. Test result was Pass, and $T_5(\tau_0 = 55) = 2510$, which is in range $[2327, 2673]$.

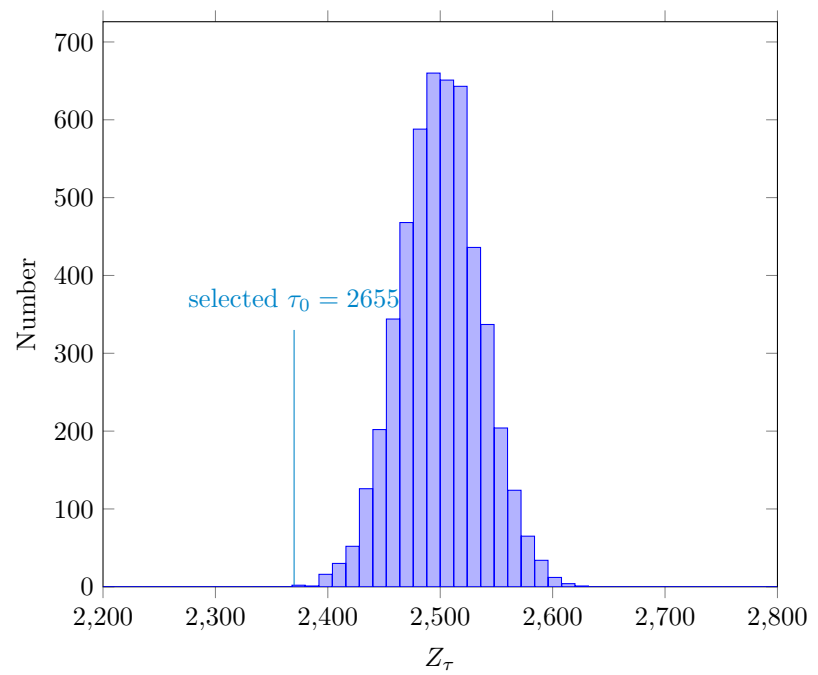


Fig. 101 Histogram of Z_τ for the 86-th set. Test result was Pass, and $T_5(\tau_0 = 2655) = 2505$, which is in range $[2327, 2673]$.

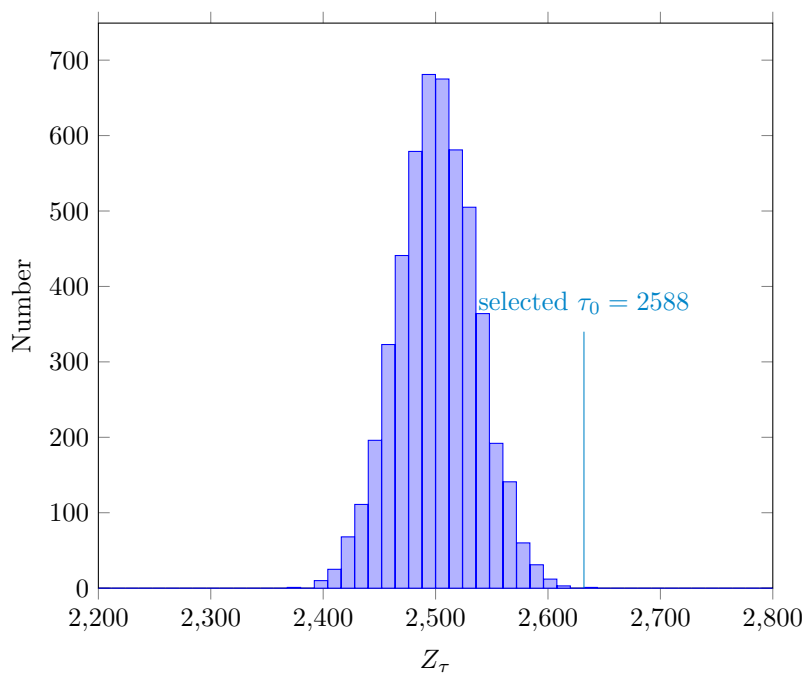


Fig. 102 Histogram of Z_τ for the 87-th set. Test result was Pass, and $T_5(\tau_0 = 2588) = 2503$, which is in range $[2327, 2673]$.

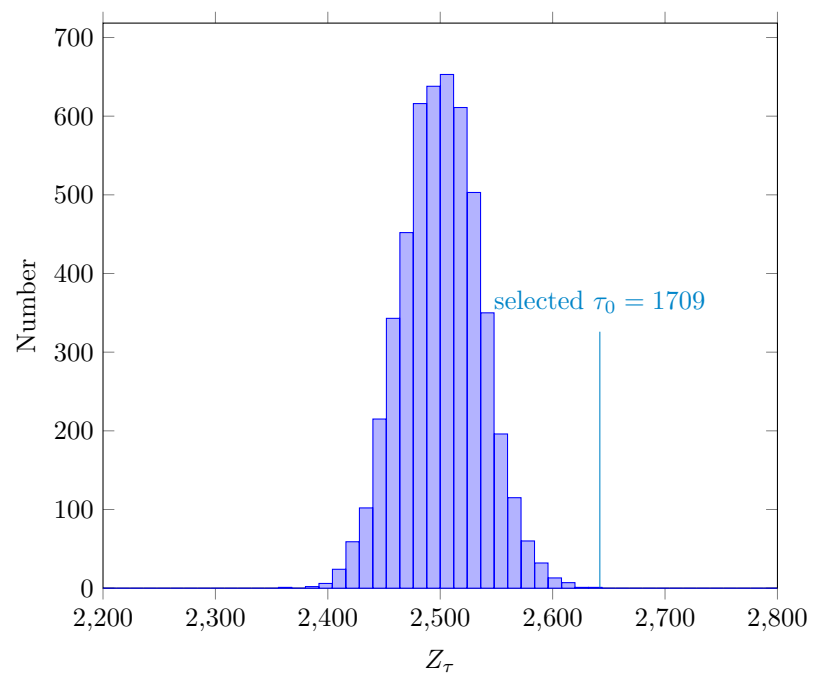


Fig. 103 Histogram of Z_τ for the 88-th set. Test result was Pass, and $T_5(\tau_0 = 1709) = 2418$, which is in range $[2327, 2673]$.

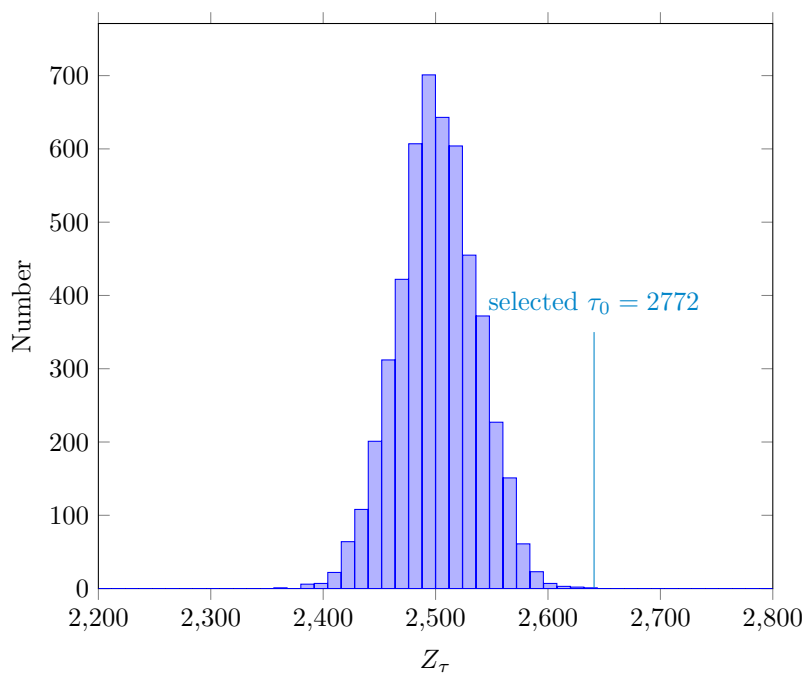


Fig. 104 Histogram of Z_τ for the 89-th set. Test result was Pass, and $T_5(\tau_0 = 2772) = 2531$, which is in range $[2327, 2673]$.

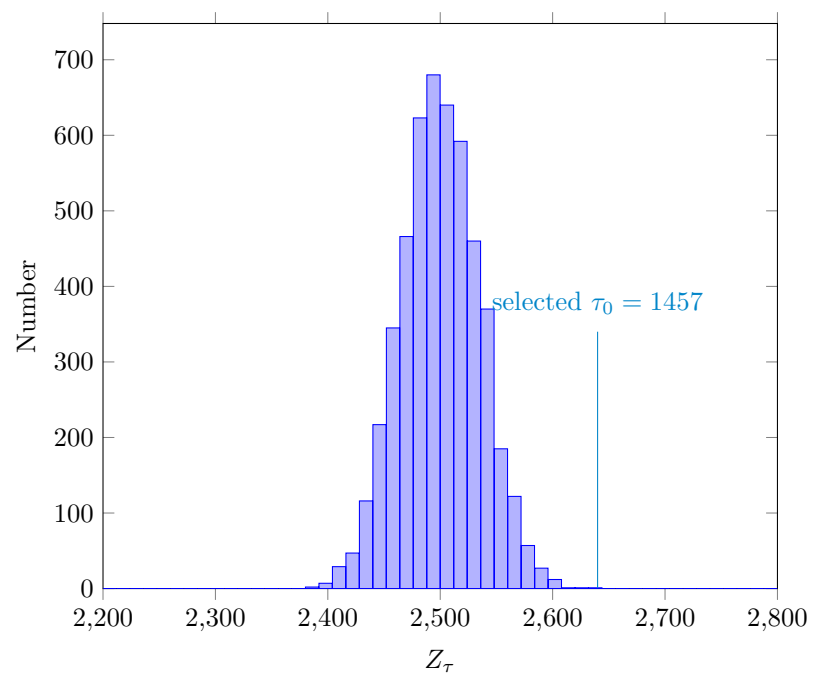


Fig. 105 Histogram of Z_τ for the 90-th set. Test result was Pass, and $T_5(\tau_0 = 1457) = 2502$, which is in range $[2327, 2673]$.

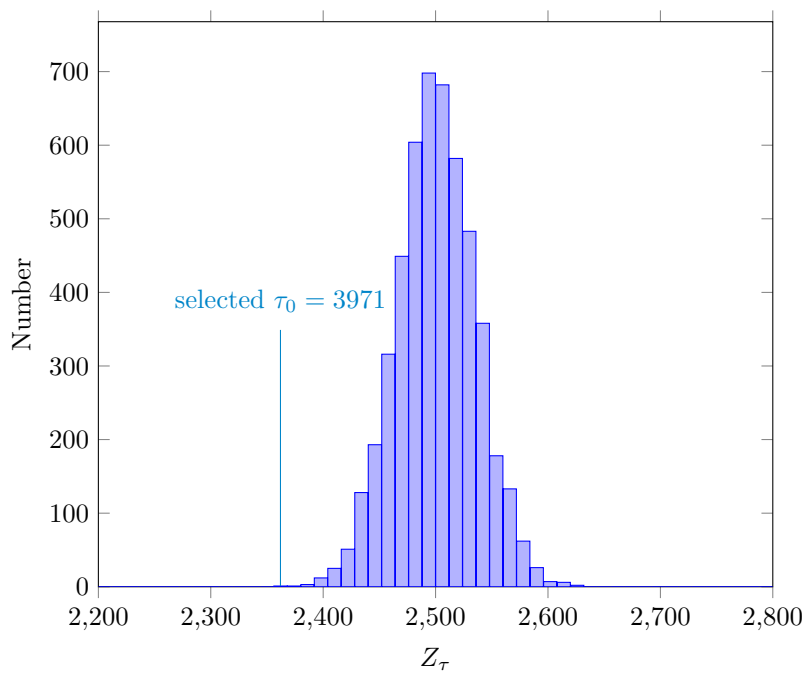


Fig. 106 Histogram of Z_τ for the 91-th set. Test result was Pass, and $T_5(\tau_0 = 3971) = 2490$, which is in range $[2327, 2673]$.

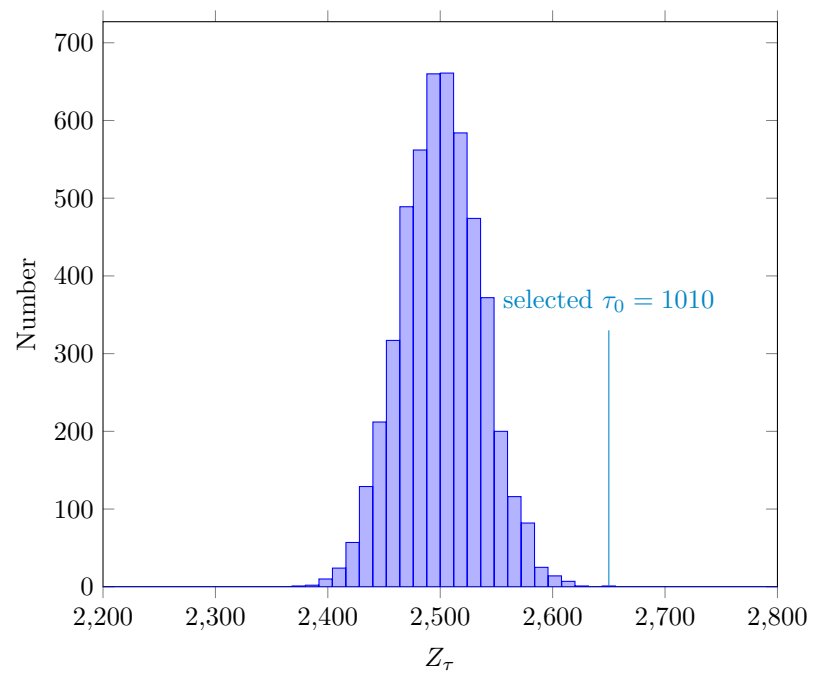


Fig. 107 Histogram of Z_τ for the 92-th set. Test result was Pass, and $T_5(\tau_0 = 1010) = 2492$, which is in range $[2327, 2673]$.

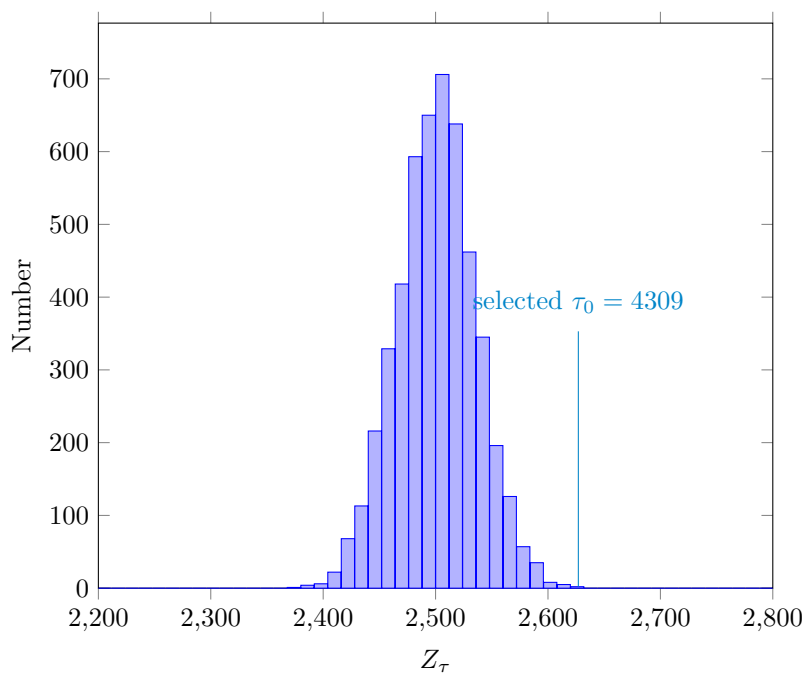


Fig. 108 Histogram of Z_τ for the 93-th set. Test result was Pass, and $T_5(\tau_0 = 4309) = 2512$, which is in range $[2327, 2673]$.

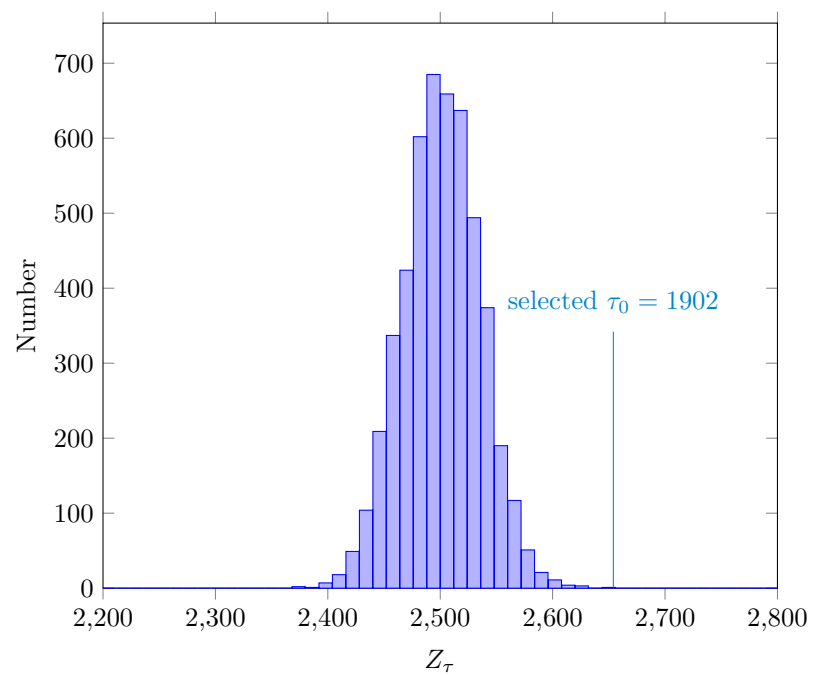


Fig. 109 Histogram of Z_τ for the 94-th set. Test result was Pass, and $T_5(\tau_0 = 1902) = 2521$, which is in range $[2327, 2673]$.

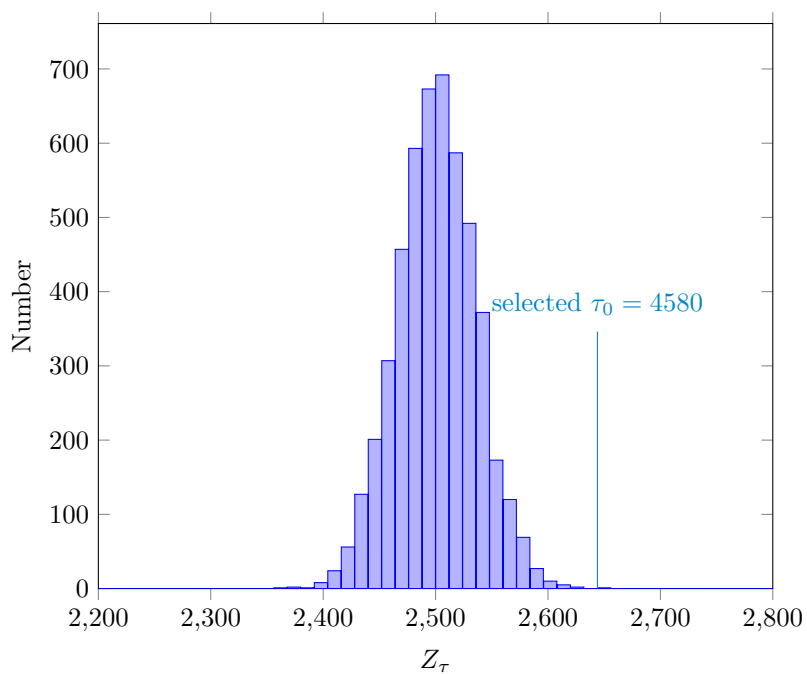


Fig. 110 Histogram of Z_τ for the 95-th set. Test result was Pass, and $T_5(\tau_0 = 4580) = 2503$, which is in range $[2327, 2673]$.

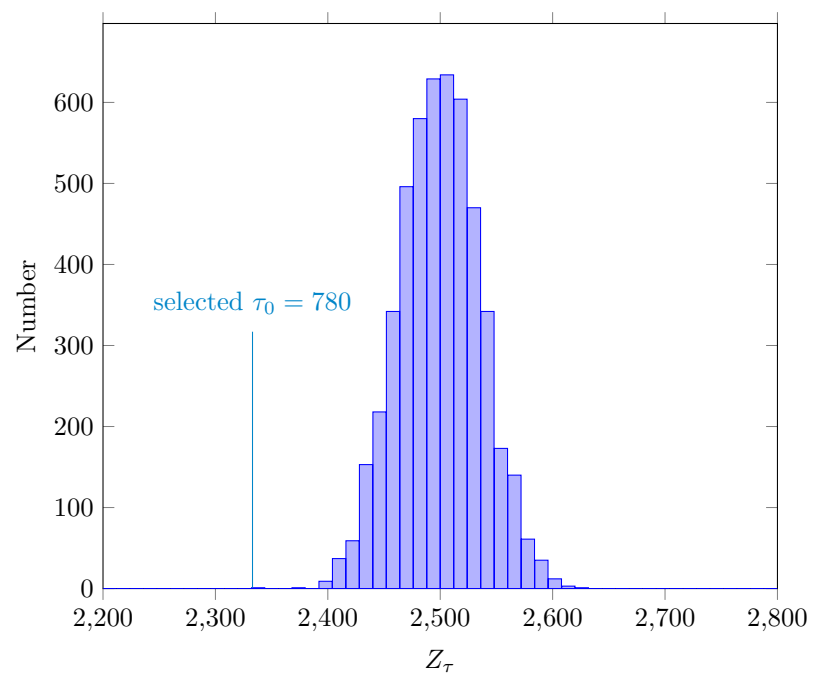


Fig. 111 Histogram of Z_τ for the 96-th set. Test result was Pass, and $T_5(\tau_0 = 780) = 2545$, which is in range $[2327, 2673]$.

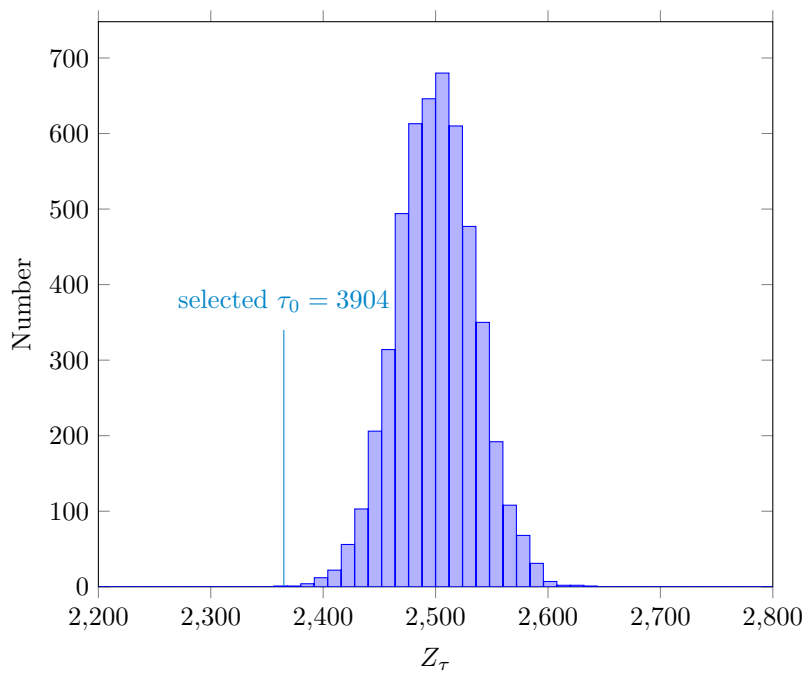


Fig. 112 Histogram of Z_τ for the 97-th set. Test result was Pass, and $T_5(\tau_0 = 3904) = 2442$, which is in range $[2327, 2673]$.

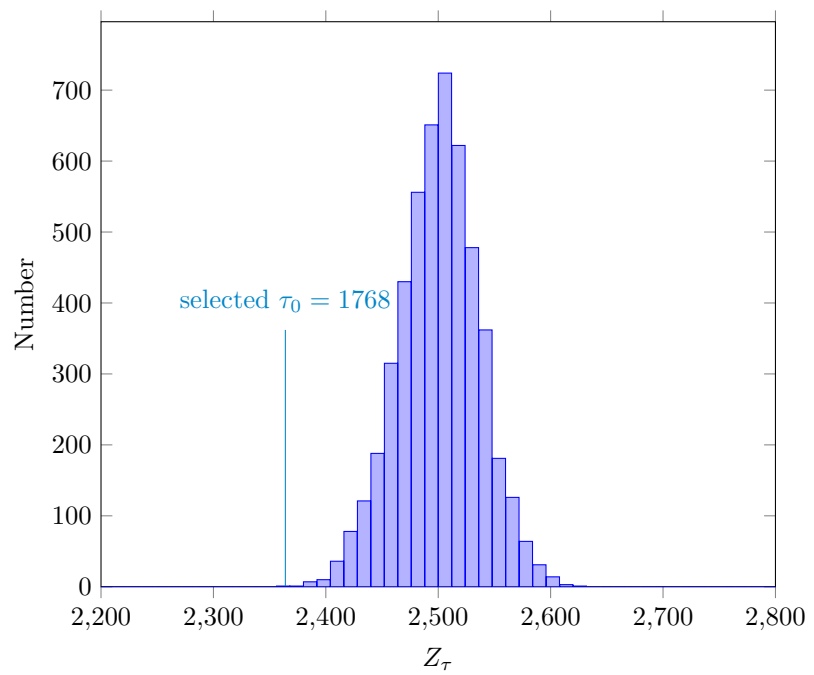


Fig. 113 Histogram of Z_τ for the 98-th set. Test result was Pass, and $T_5(\tau_0 = 1768) = 2579$, which is in range $[2327, 2673]$.

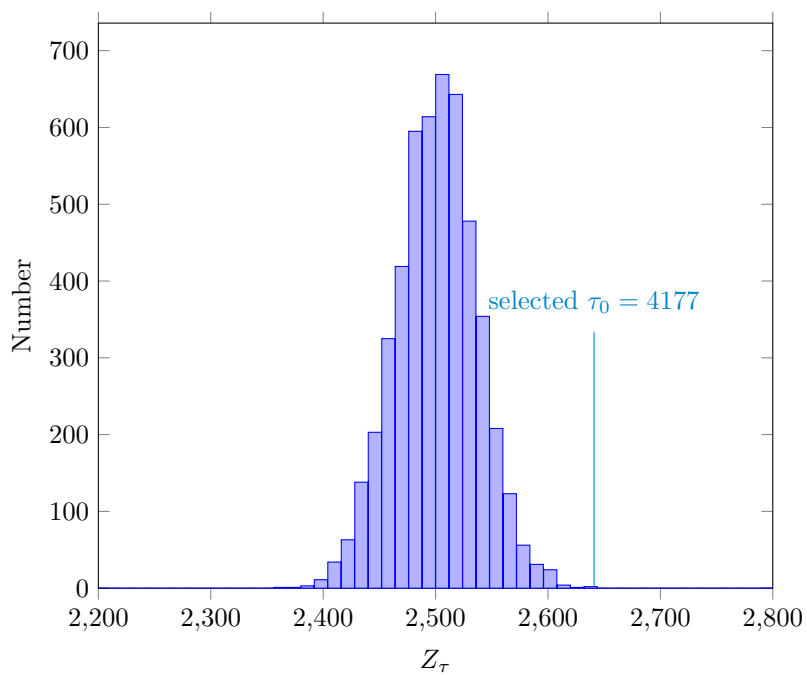


Fig. 114 Histogram of Z_τ for the 99-th set. Test result was Pass, and $T_5(\tau_0 = 4177) = 2447$, which is in range $[2327, 2673]$.

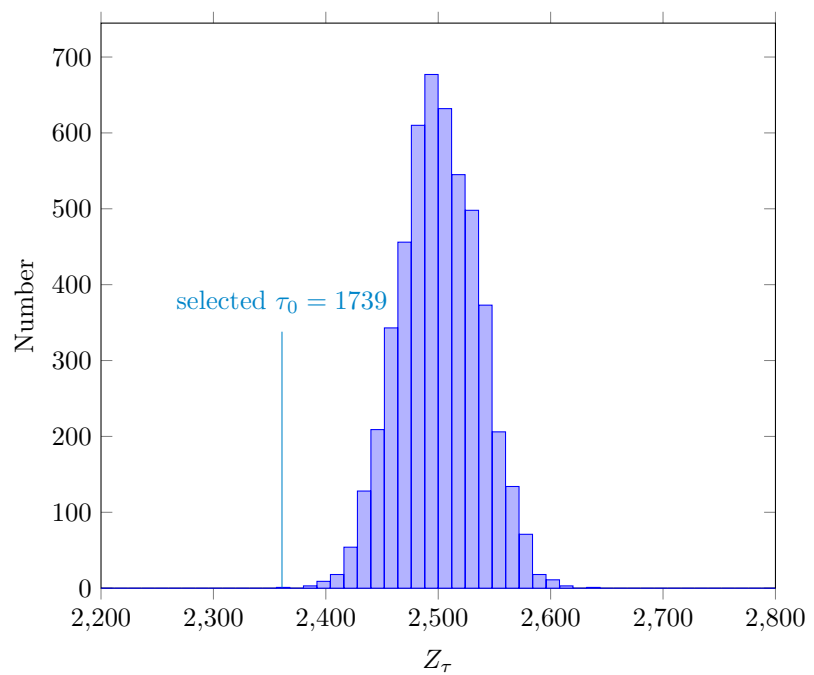


Fig. 115 Histogram of Z_τ for the 100-th set. Test result was Pass, and $T_5(\tau_0 = 1739) = 2445$, which is in range $[2327, 2673]$.

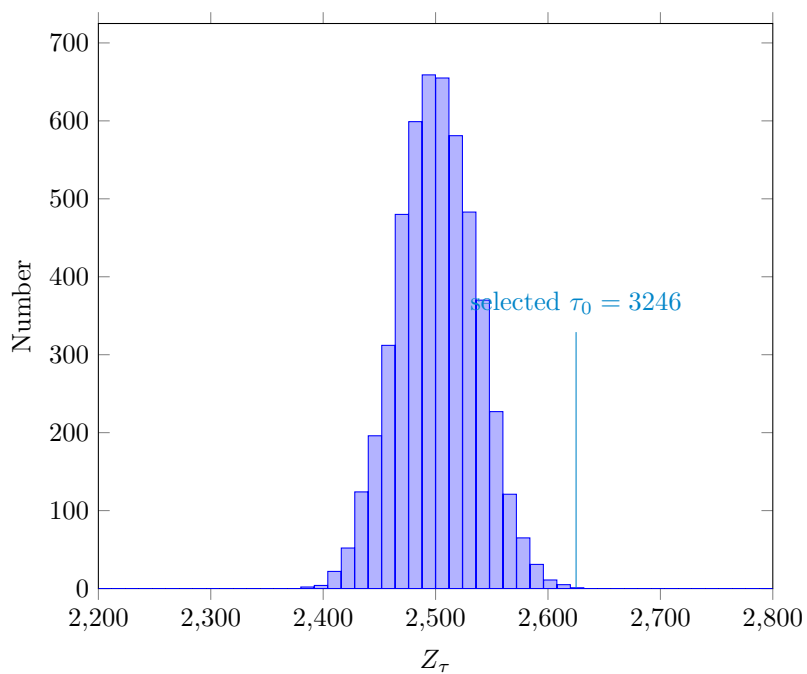


Fig. 116 Histogram of Z_τ for the 101-th set. Test result was Pass, and $T_5(\tau_0 = 3246) = 2518$, which is in range $[2327, 2673]$.

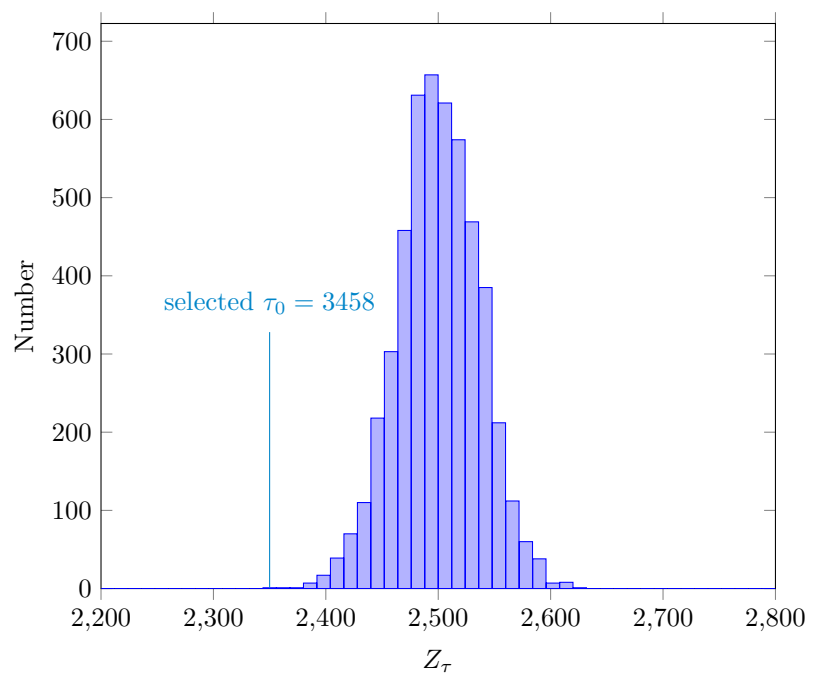


Fig. 117 Histogram of Z_τ for the 102-th set. Test result was Pass, and $T_5(\tau_0 = 3458) = 2468$, which is in range $[2327, 2673]$.

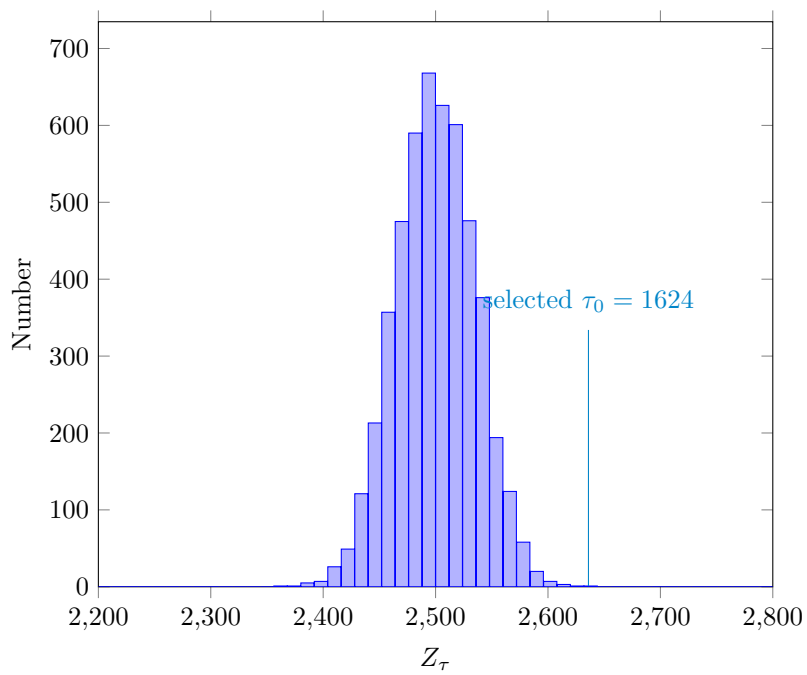


Fig. 118 Histogram of Z_τ for the 103-th set. Test result was Pass, and $T_5(\tau_0 = 1624) = 2450$, which is in range $[2327, 2673]$.

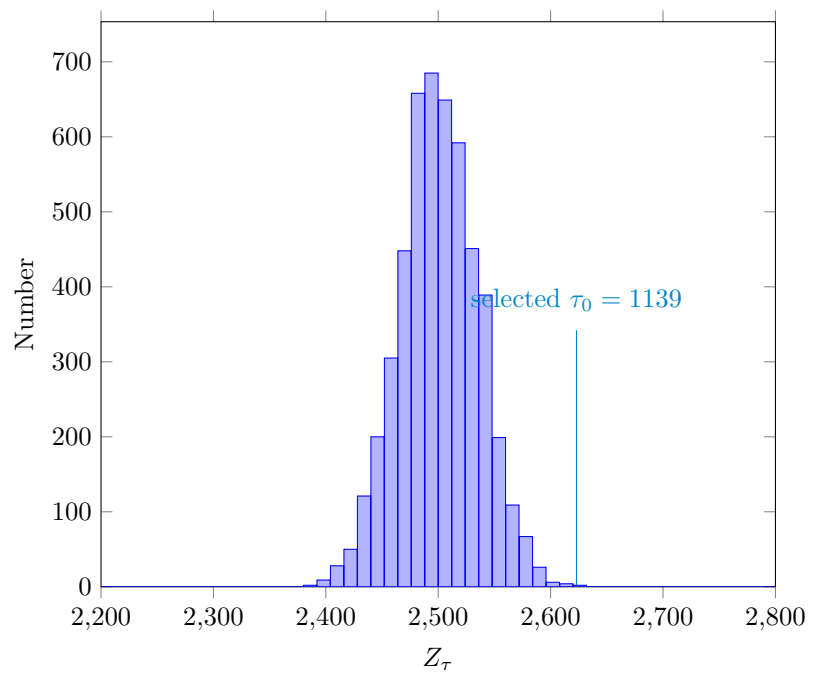


Fig. 119 Histogram of Z_τ for the 104-th set. Test result was Pass, and $T_5(\tau_0 = 1139) = 2478$, which is in range $[2327, 2673]$.

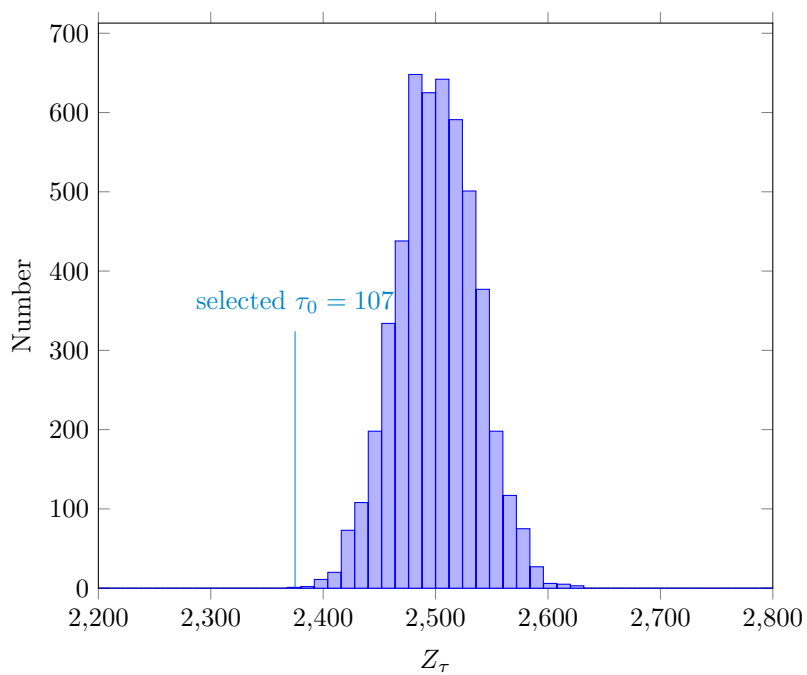


Fig. 120 Histogram of Z_τ for the 105-th set. Test result was Pass, and $T_5(\tau_0 = 107) = 2491$, which is in range $[2327, 2673]$.

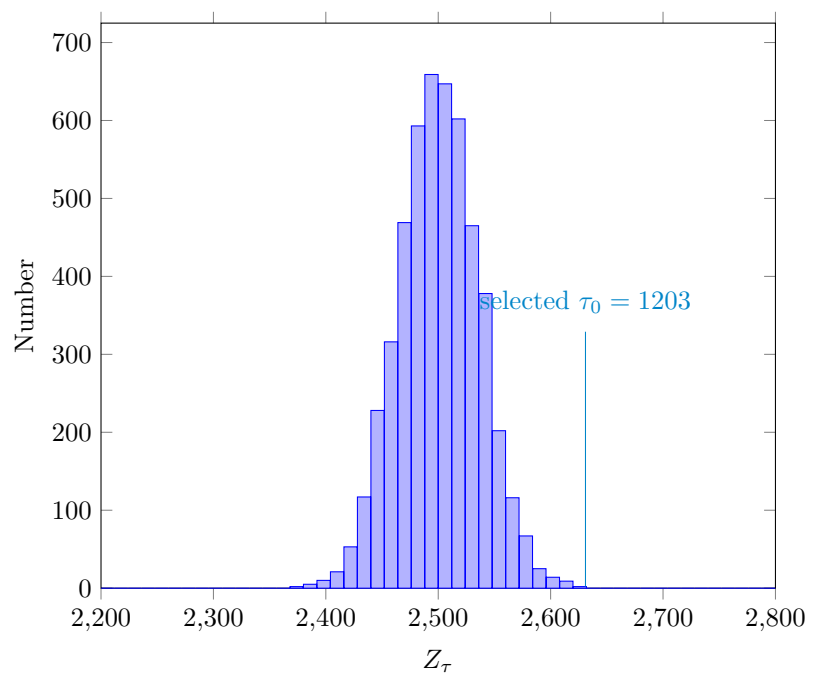


Fig. 121 Histogram of Z_τ for the 106-th set. Test result was Pass, and $T_5(\tau_0 = 1203) = 2546$, which is in range $[2327, 2673]$.

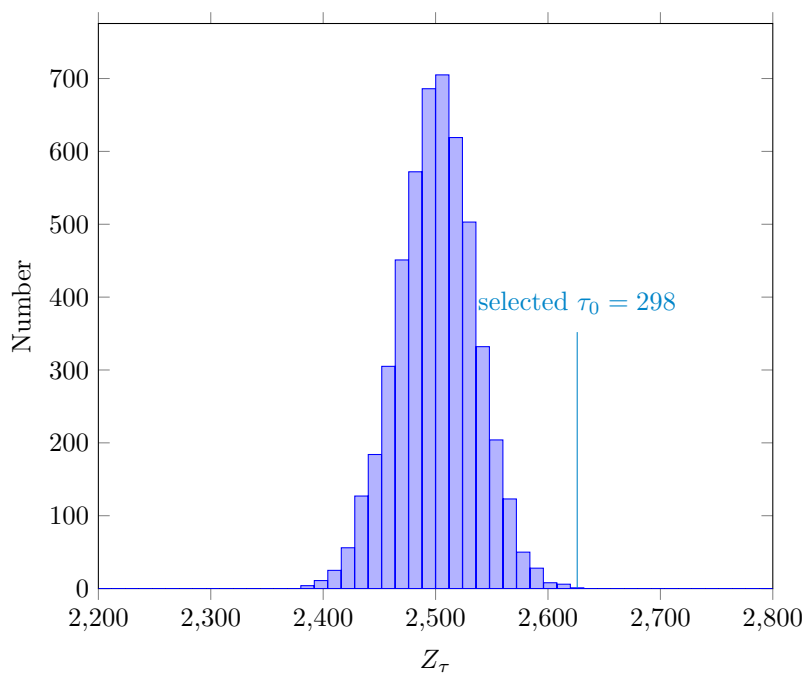


Fig. 122 Histogram of Z_τ for the 107-th set. Test result was Pass, and $T_5(\tau_0 = 298) = 2533$, which is in range $[2327, 2673]$.

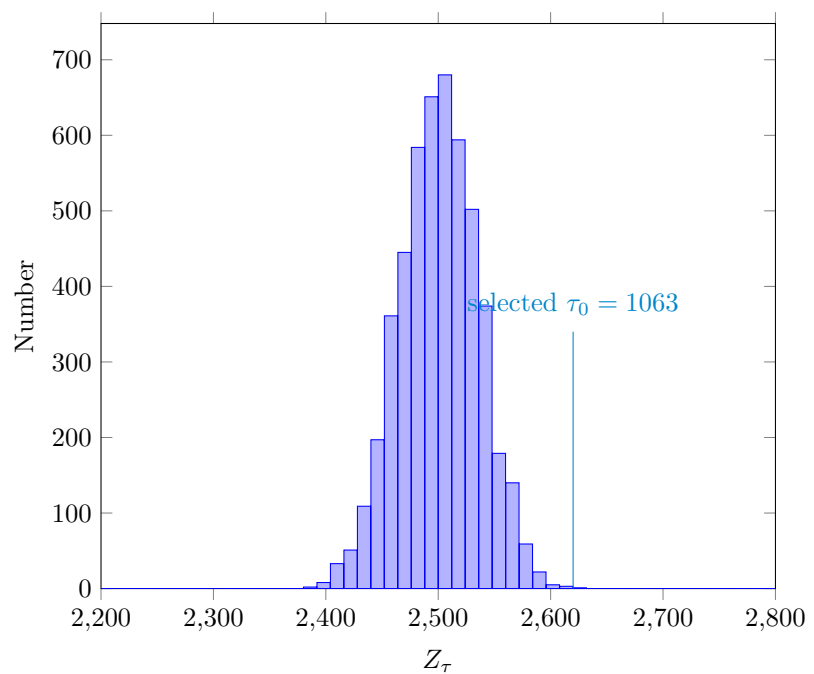


Fig. 123 Histogram of Z_τ for the 108-th set. Test result was Pass, and $T_5(\tau_0 = 1063) = 2489$, which is in range $[2327, 2673]$.

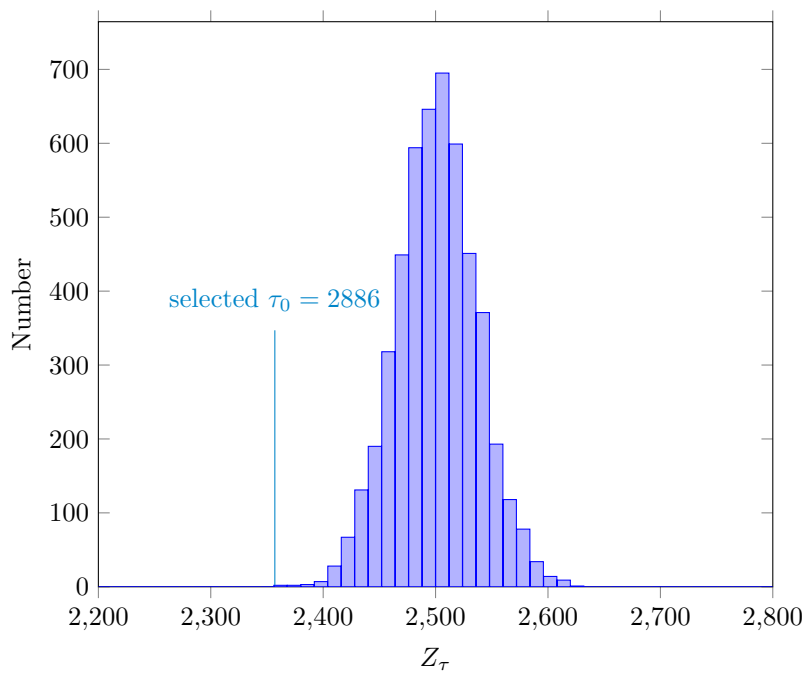


Fig. 124 Histogram of Z_τ for the 109-th set. Test result was Pass, and $T_5(\tau_0 = 2886) = 2542$, which is in range $[2327, 2673]$.

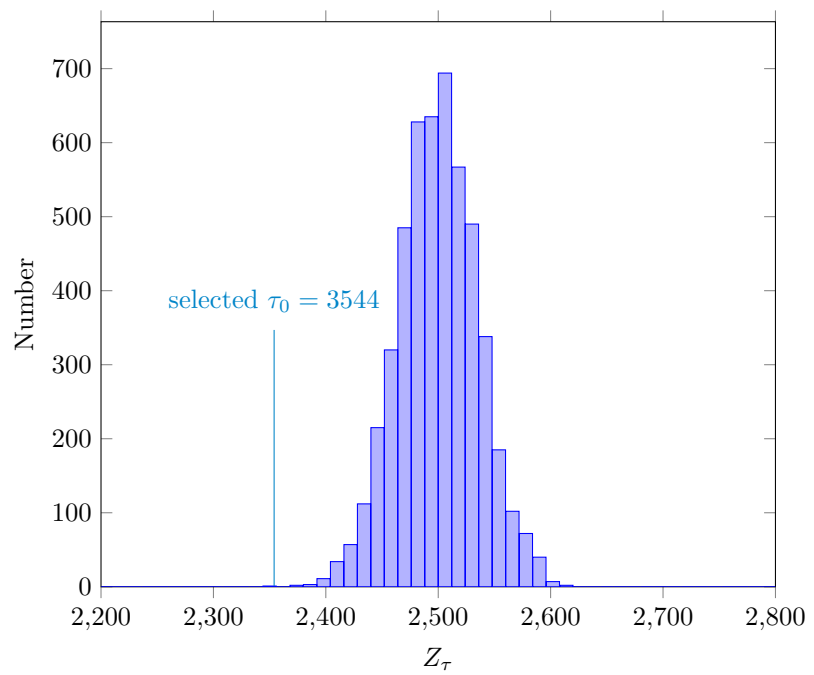


Fig. 125 Histogram of Z_τ for the 110-th set. Test result was Pass, and $T_5(\tau_0 = 3544) = 2472$, which is in range $[2327, 2673]$.

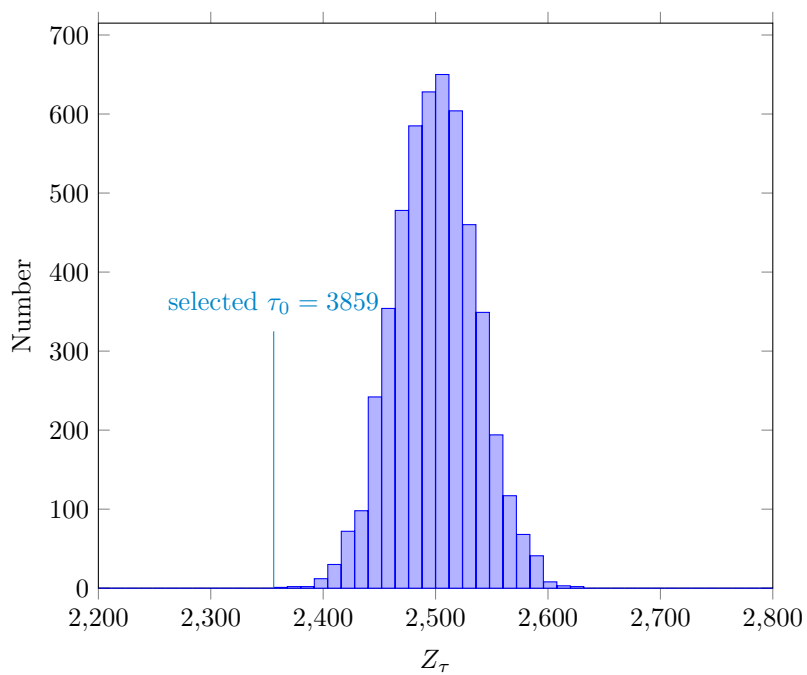


Fig. 126 Histogram of Z_τ for the 111-th set. Test result was Pass, and $T_5(\tau_0 = 3859) = 2524$, which is in range $[2327, 2673]$.

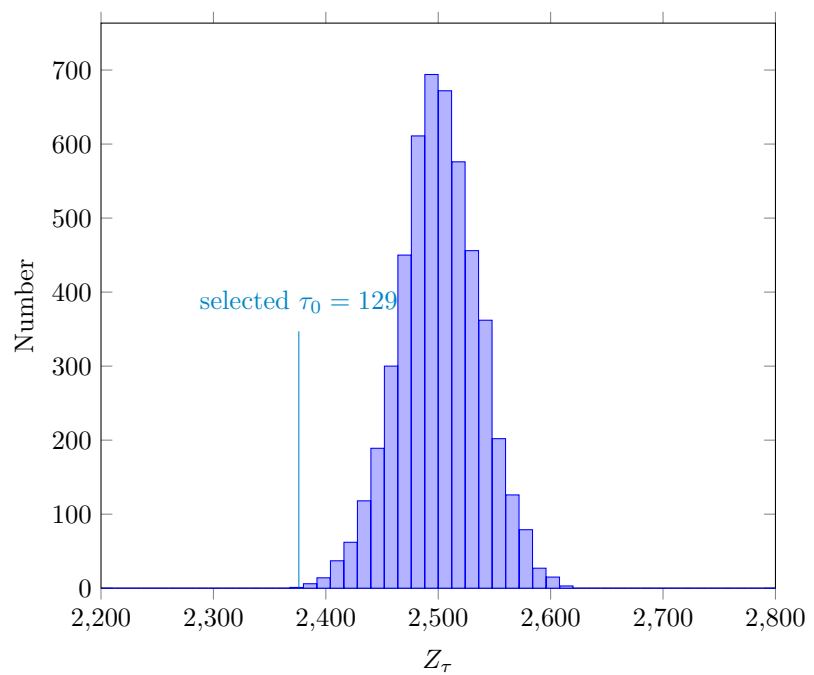


Fig. 127 Histogram of Z_τ for the 112-th set. Test result was Pass, and $T_5(\tau_0 = 129) = 2522$, which is in range $[2327, 2673]$.

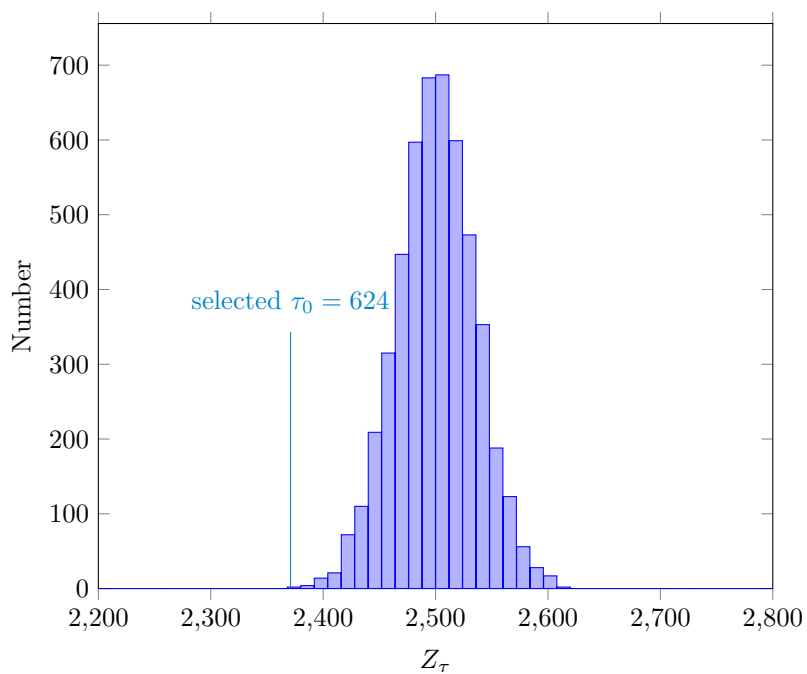


Fig. 128 Histogram of Z_τ for the 113-th set. Test result was Pass, and $T_5(\tau_0 = 624) = 2470$, which is in range $[2327, 2673]$.

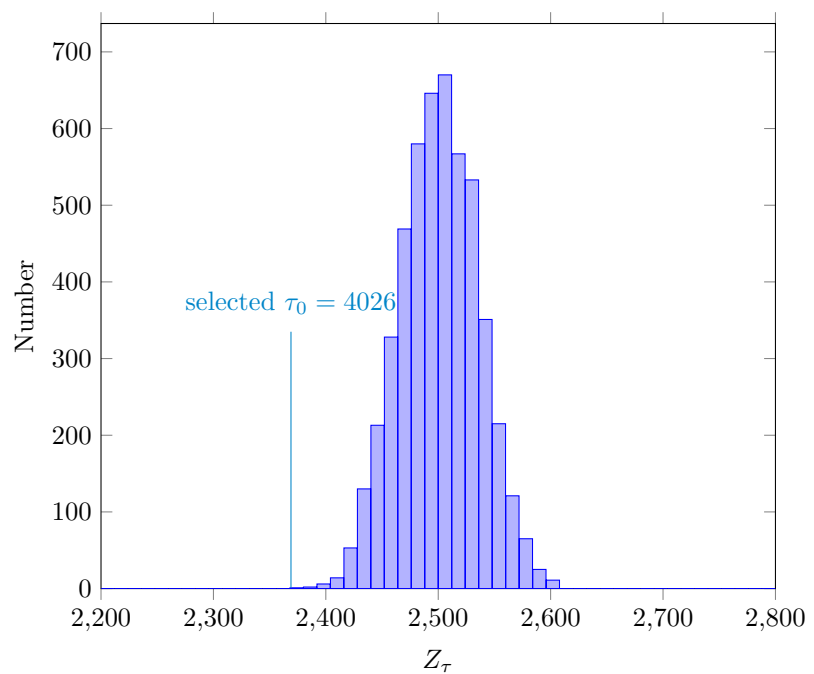


Fig. 129 Histogram of Z_τ for the 114-th set. Test result was Pass, and $T_5(\tau_0 = 4026) = 2531$, which is in range $[2327, 2673]$.

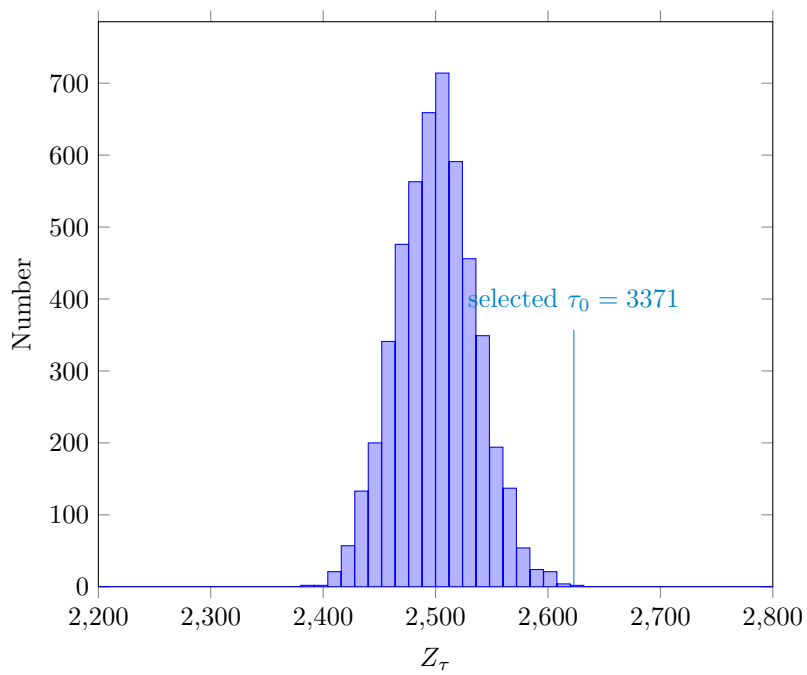


Fig. 130 Histogram of Z_τ for the 115-th set. Test result was Pass, and $T_5(\tau_0 = 3371) = 2509$, which is in range $[2327, 2673]$.

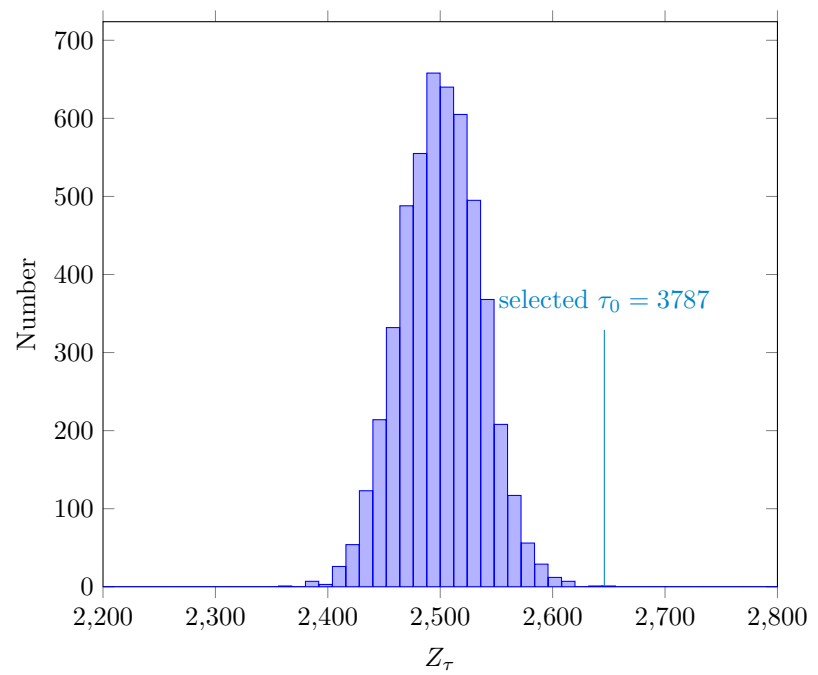


Fig. 131 Histogram of Z_τ for the 116-th set. Test result was Pass, and $T_5(\tau_0 = 3787) = 2485$, which is in range $[2327, 2673]$.

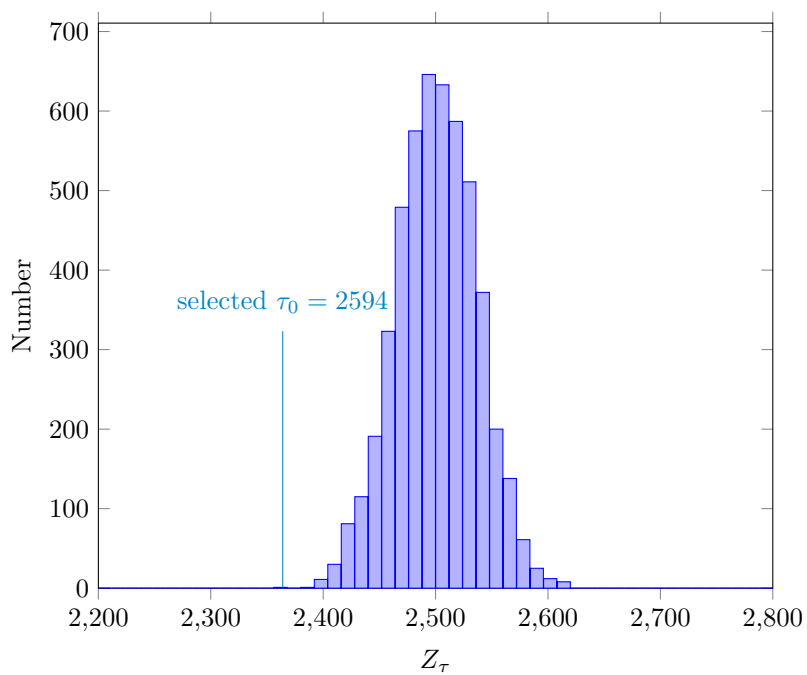


Fig. 132 Histogram of Z_τ for the 117-th set. Test result was Pass, and $T_5(\tau_0 = 2594) = 2511$, which is in range $[2327, 2673]$.

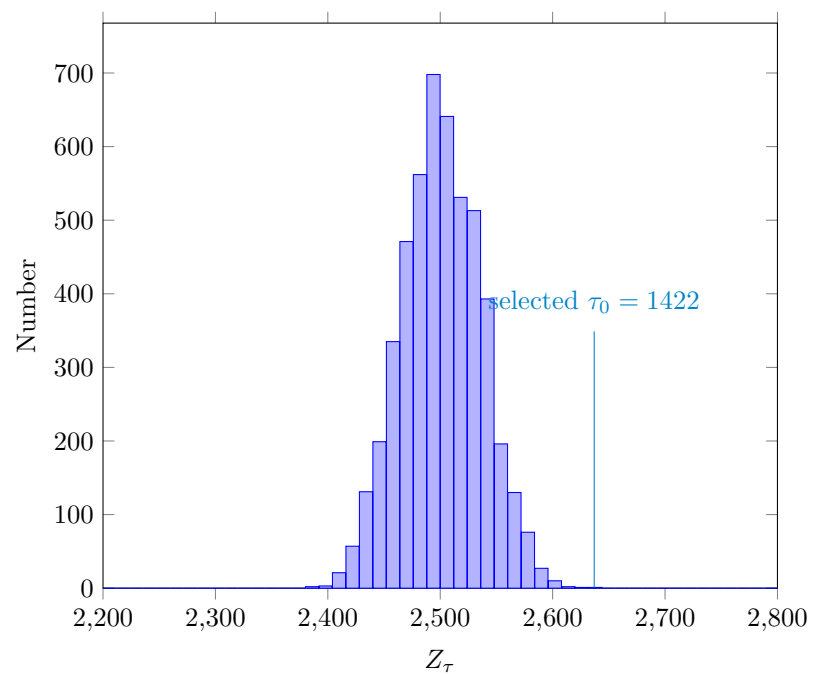


Fig. 133 Histogram of Z_τ for the 118-th set. Test result was Pass, and $T_5(\tau_0 = 1422) = 2474$, which is in range $[2327, 2673]$.

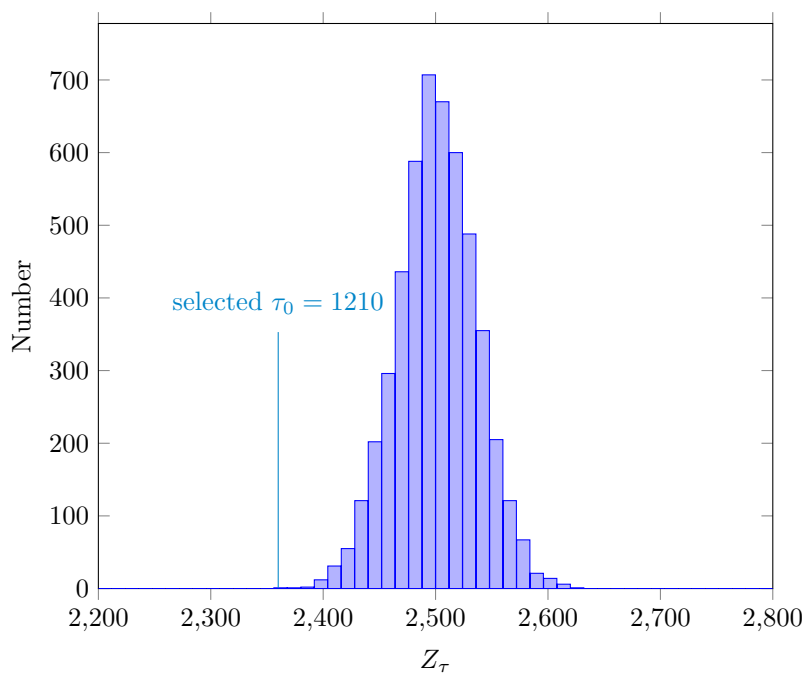


Fig. 134 Histogram of Z_τ for the 119-th set. Test result was Pass, and $T_5(\tau_0 = 1210) = 2484$, which is in range $[2327, 2673]$.

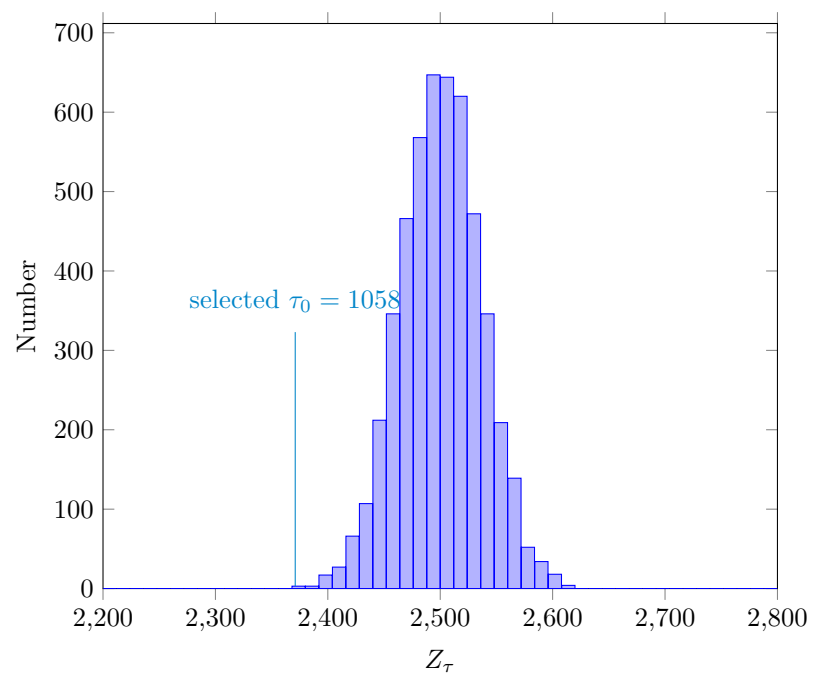


Fig. 135 Histogram of Z_τ for the 120-th set. Test result was Pass, and $T_5(\tau_0 = 1058) = 2562$, which is in range $[2327, 2673]$.

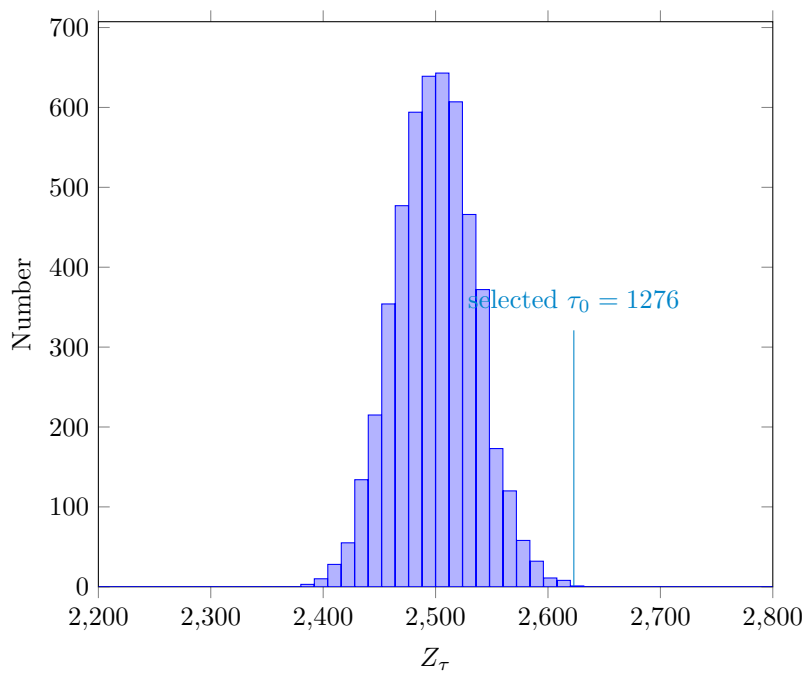


Fig. 136 Histogram of Z_τ for the 121-th set. Test result was Pass, and $T_5(\tau_0 = 1276) = 2579$, which is in range $[2327, 2673]$.

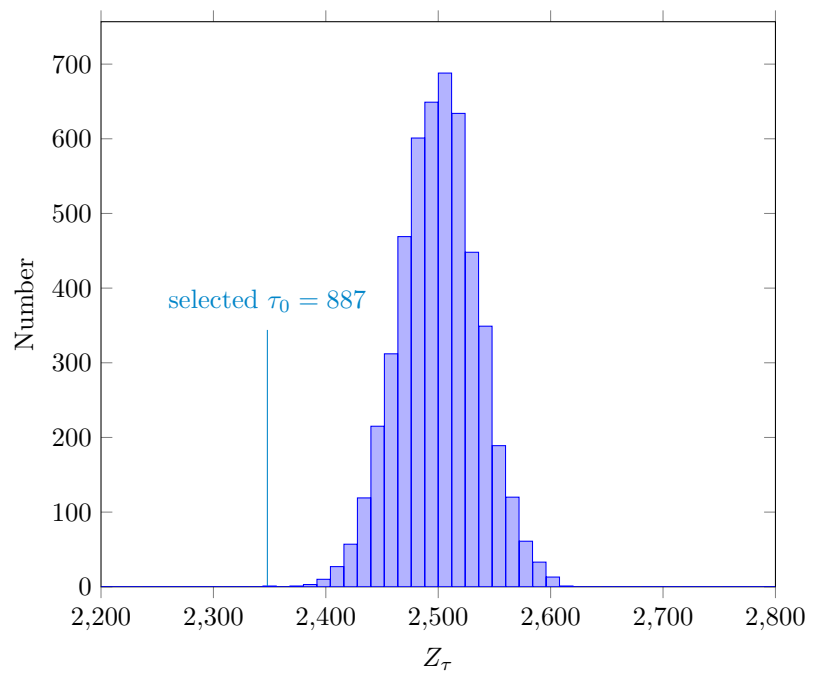


Fig. 137 Histogram of Z_τ for the 122-th set. Test result was Pass, and $T_5(\tau_0 = 887) = 2471$, which is in range $[2327, 2673]$.

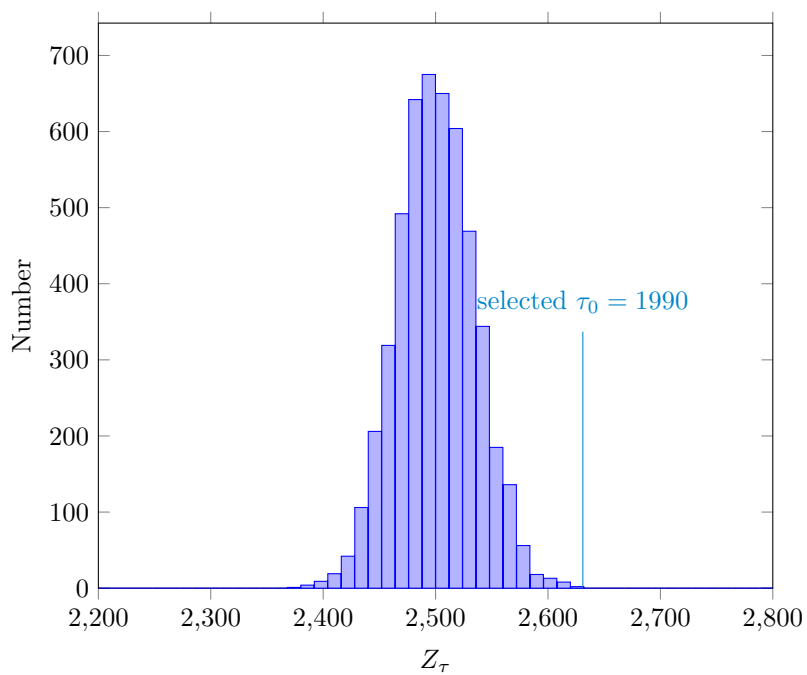


Fig. 138 Histogram of Z_τ for the 123-th set. Test result was Pass, and $T_5(\tau_0 = 1990) = 2497$, which is in range $[2327, 2673]$.

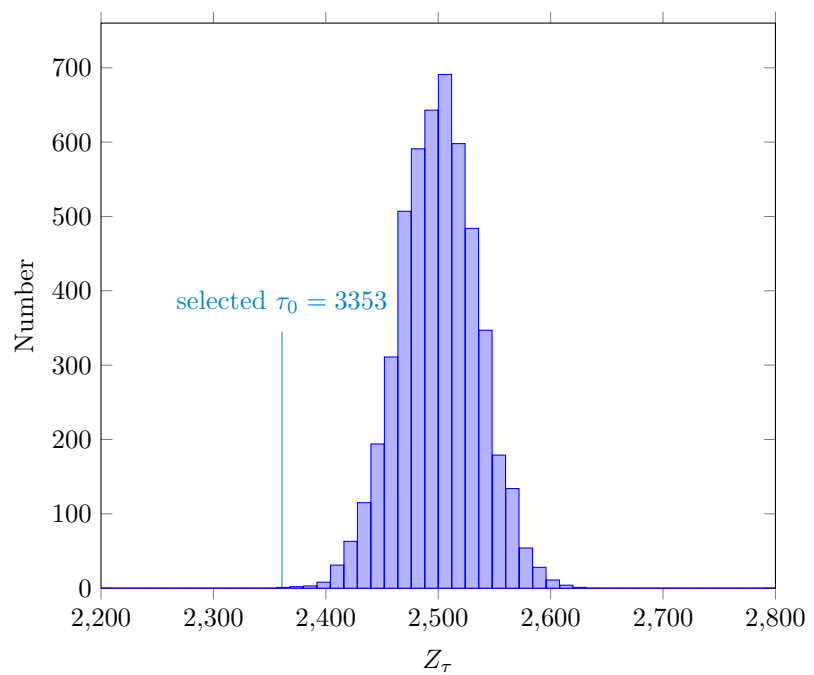


Fig. 139 Histogram of Z_τ for the 124-th set. Test result was Pass, and $T_5(\tau_0 = 3353) = 2461$, which is in range $[2327, 2673]$.

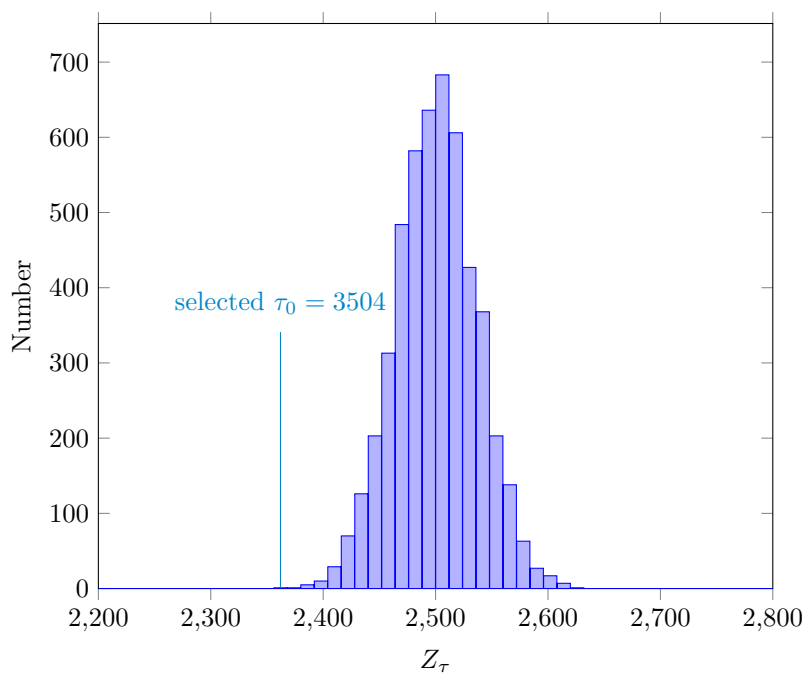


Fig. 140 Histogram of Z_τ for the 125-th set. Test result was Pass, and $T_5(\tau_0 = 3504) = 2565$, which is in range $[2327, 2673]$.

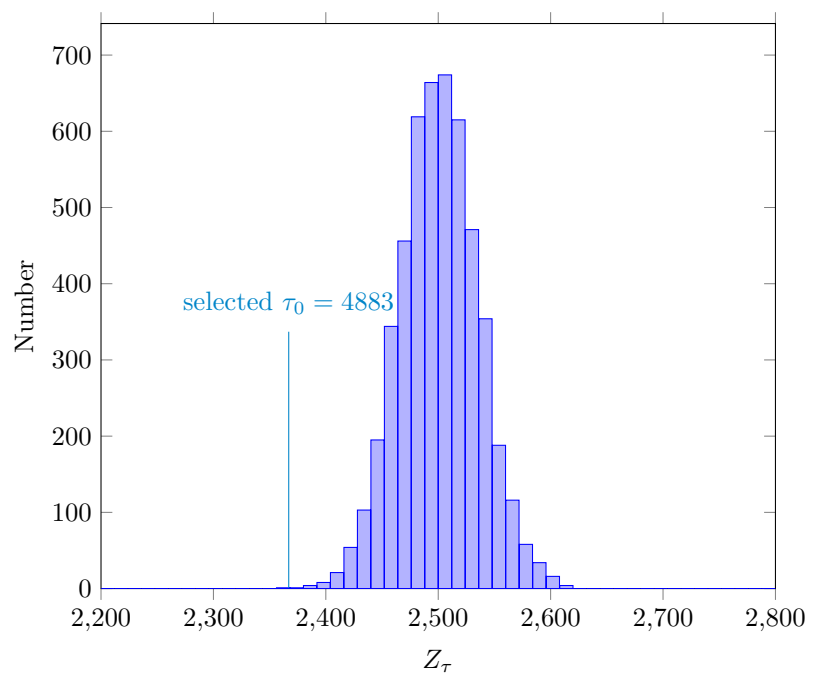


Fig. 141 Histogram of Z_τ for the 126-th set. Test result was Pass, and $T_5(\tau_0 = 4883) = 2500$, which is in range $[2327, 2673]$.

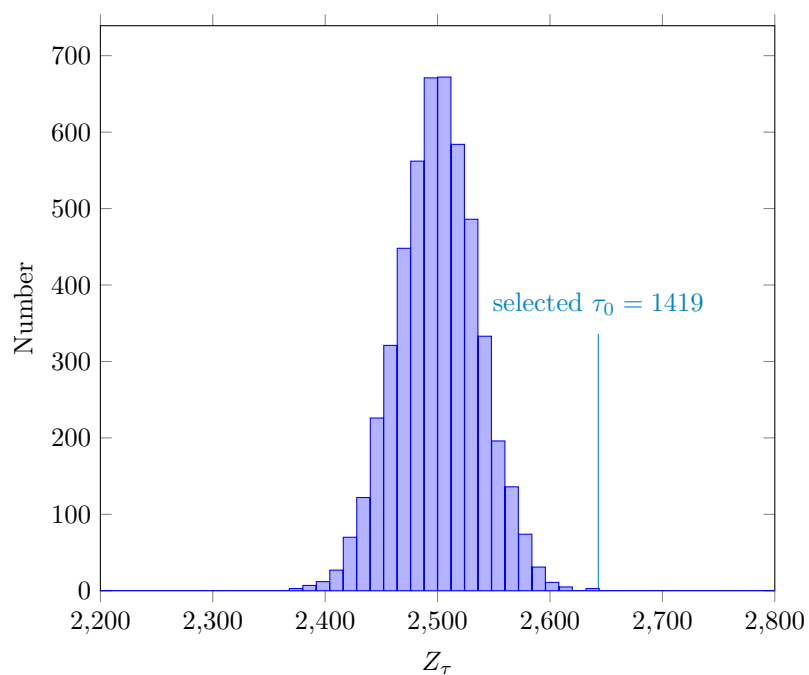


Fig. 142 Histogram of Z_τ for the 127-th set. Test result was Pass, and $T_5(\tau_0 = 1419) = 2517$, which is in range $[2327, 2673]$.

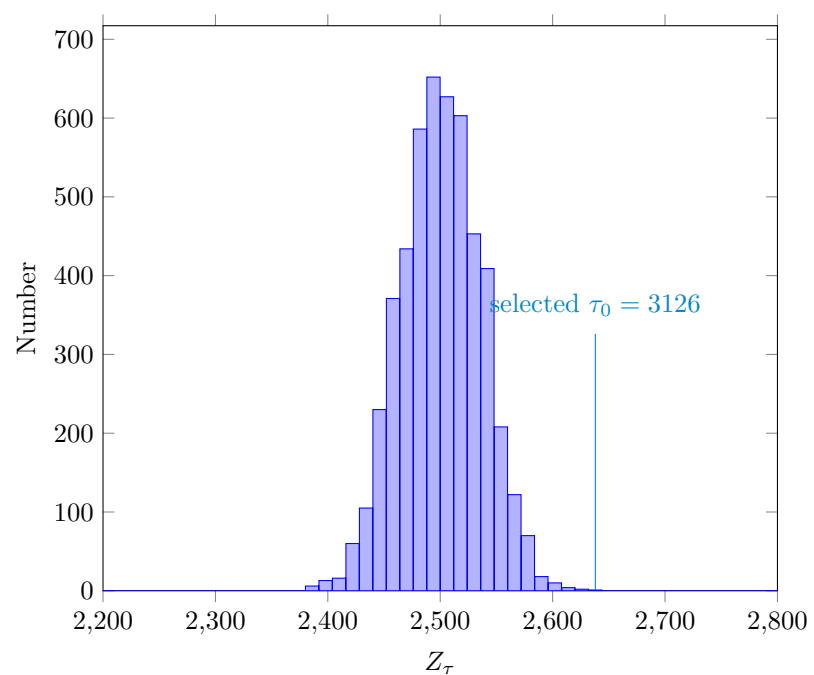


Fig. 143 Histogram of Z_τ for the 128-th set. Test result was Pass, and $T_5(\tau_0 = 3126) = 2498$, which is in range $[2327, 2673]$.

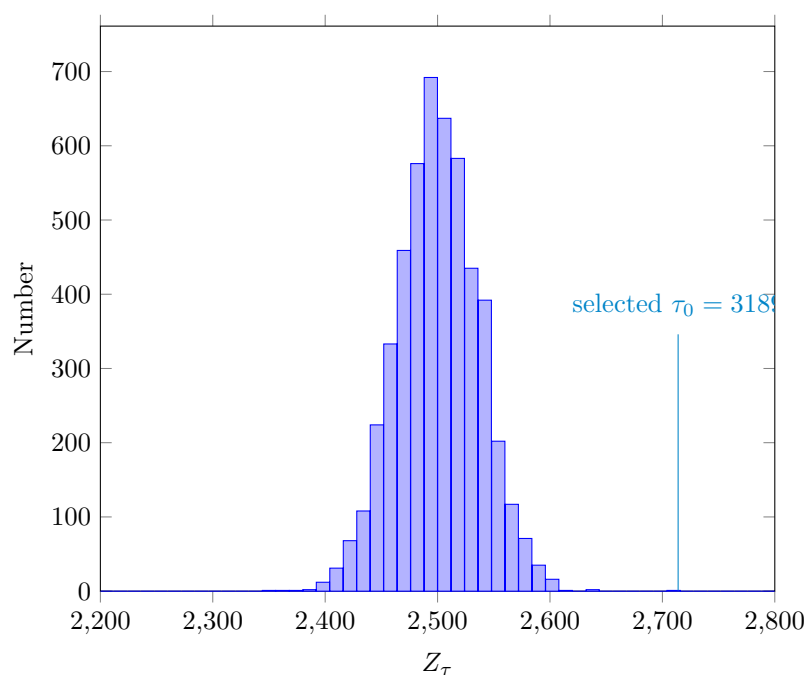


Fig. 144 Histogram of Z_τ for the 129-th set. Test result was Pass, and $T_5(\tau_0 = 3189) = 2506$, which is in range $[2327, 2673]$.

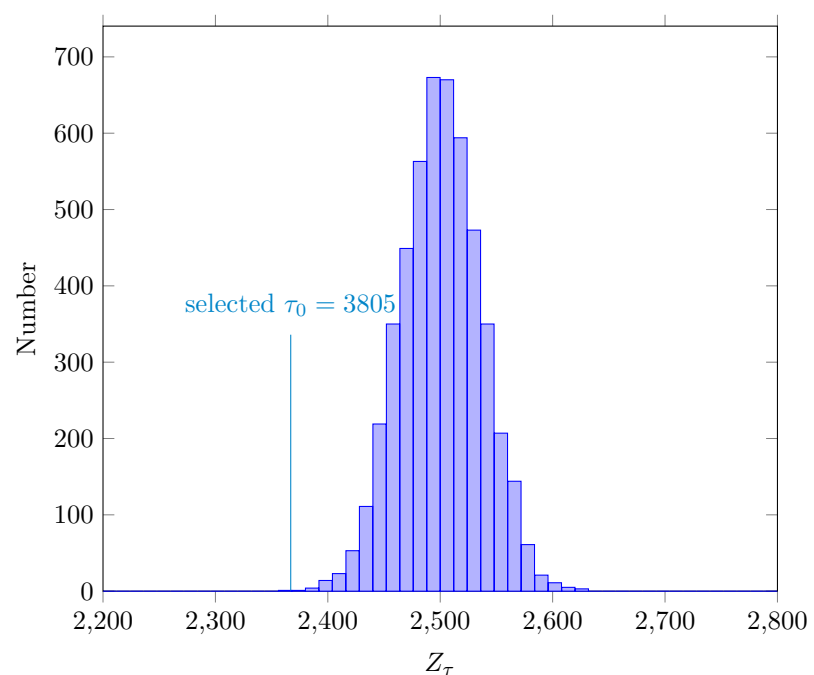


Fig. 145 Histogram of Z_τ for the 130-th set. Test result was Pass, and $T_5(\tau_0 = 3805) = 2527$, which is in range $[2327, 2673]$.

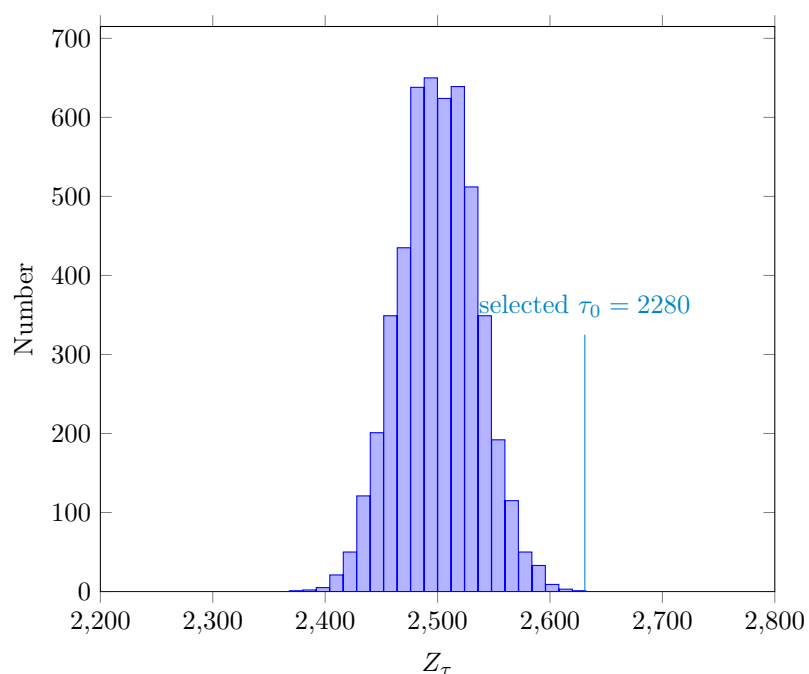


Fig. 146 Histogram of Z_τ for the 131-th set. Test result was Pass, and $T_5(\tau_0 = 2280) = 2446$, which is in range $[2327, 2673]$.

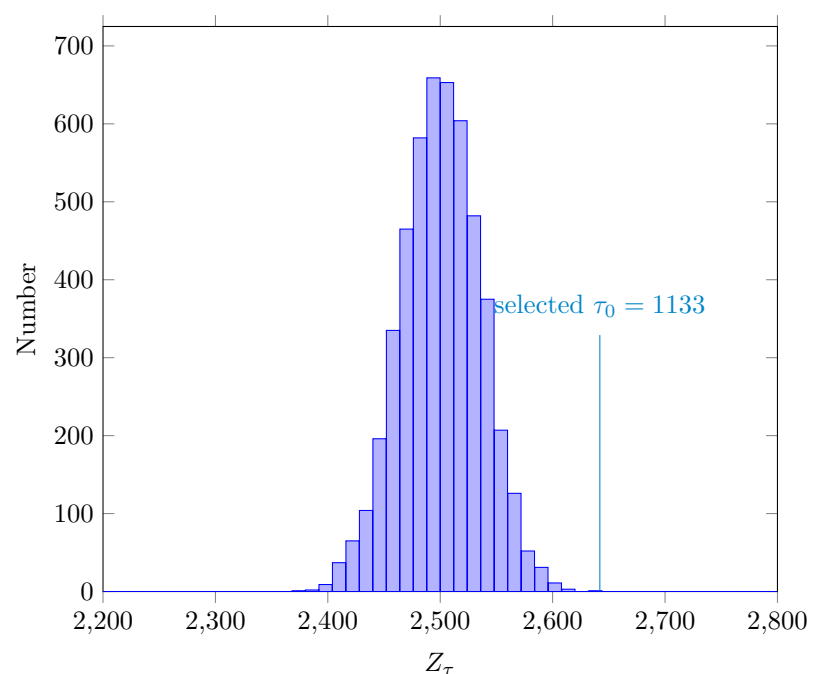


Fig. 147 Histogram of Z_τ for the 132-th set. Test result was Pass, and $T_5(\tau_0 = 1133) = 2523$, which is in range $[2327, 2673]$.

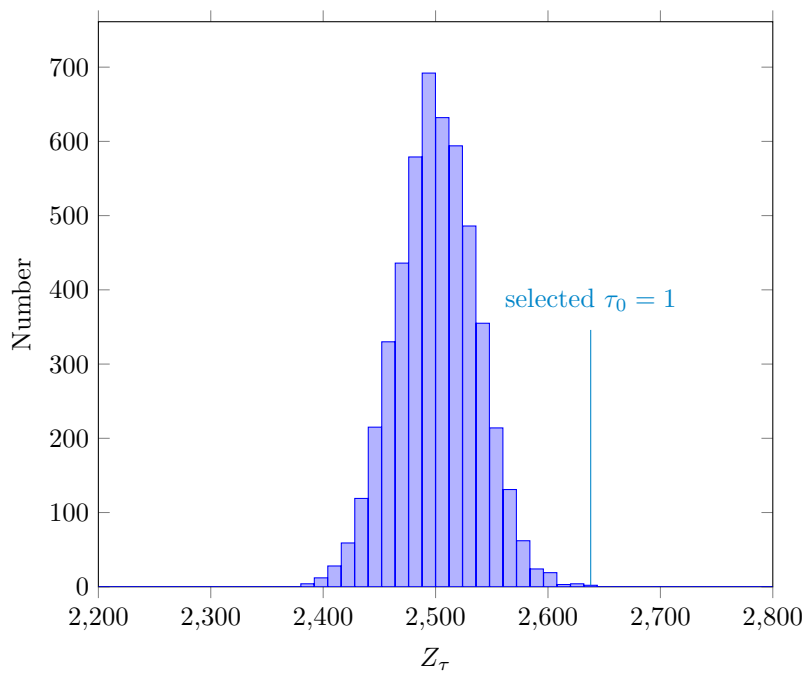


Fig. 148 Histogram of Z_τ for the 133-th set. Test result was Pass, and $T_5(\tau_0 = 1) = 2470$, which is in range $[2327, 2673]$.

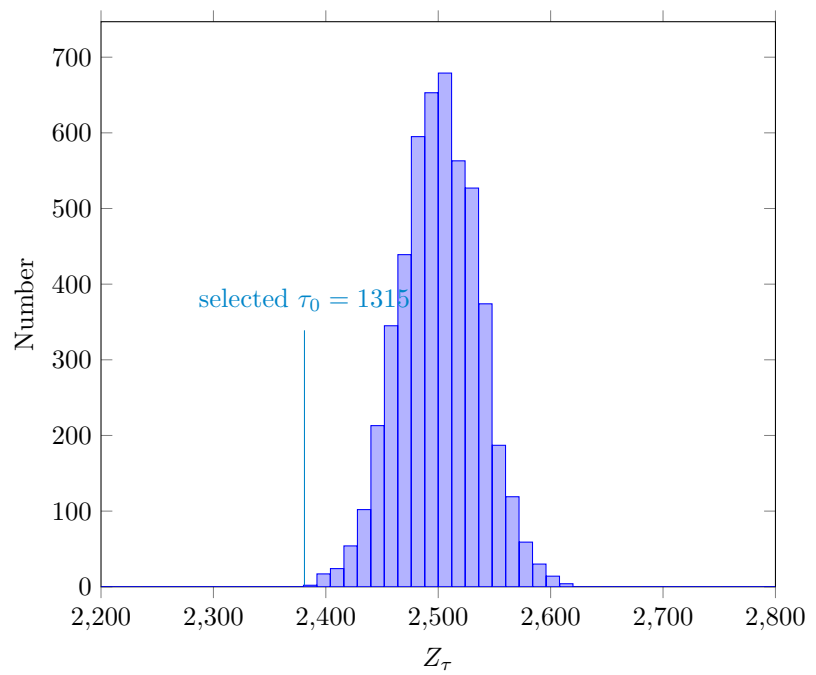


Fig. 149 Histogram of Z_τ for the 134-th set. Test result was Pass, and $T_5(\tau_0 = 1315) = 2483$, which is in range $[2327, 2673]$.

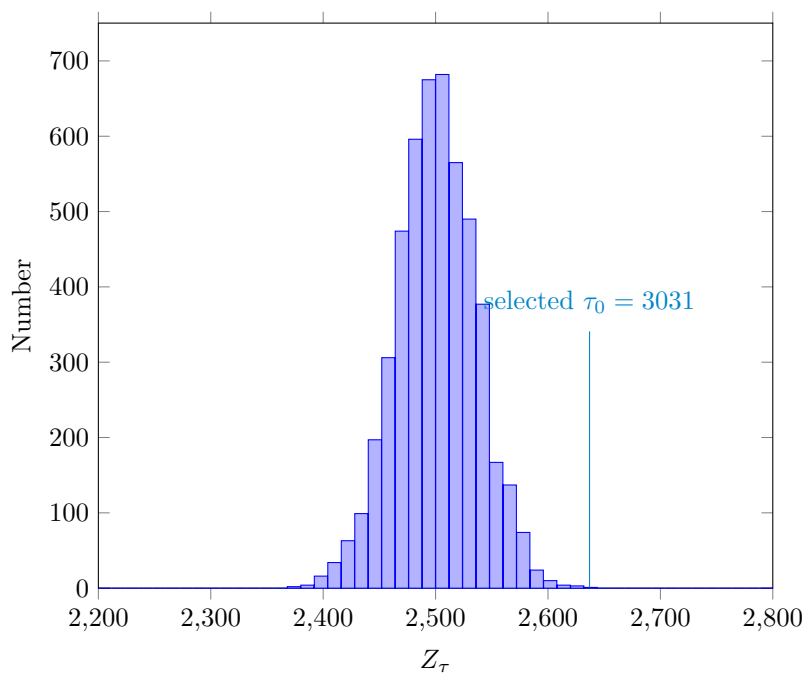


Fig. 150 Histogram of Z_τ for the 135-th set. Test result was Pass, and $T_5(\tau_0 = 3031) = 2528$, which is in range $[2327, 2673]$.

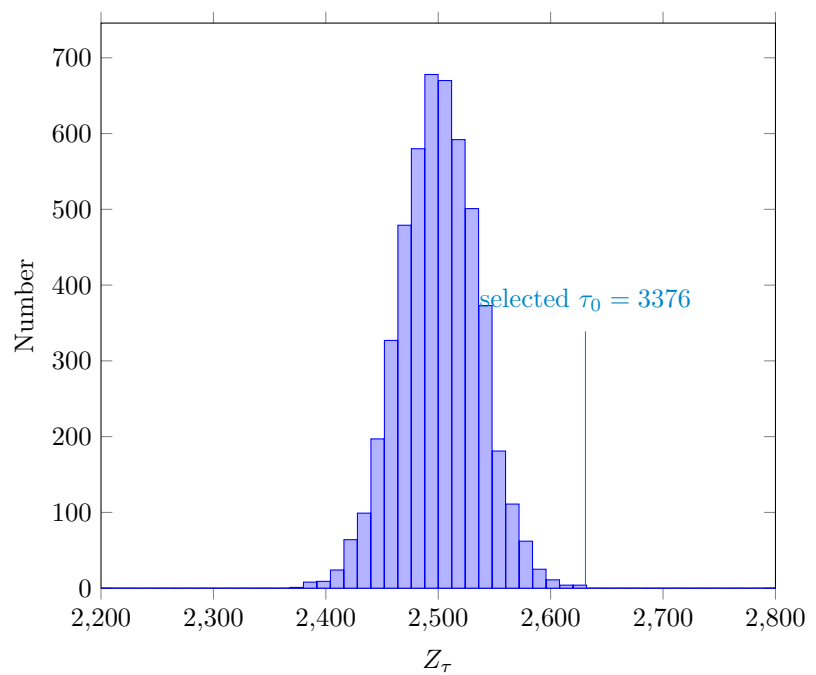


Fig. 151 Histogram of Z_τ for the 136-th set. Test result was Pass, and $T_5(\tau_0 = 3376) = 2510$, which is in range $[2327, 2673]$.

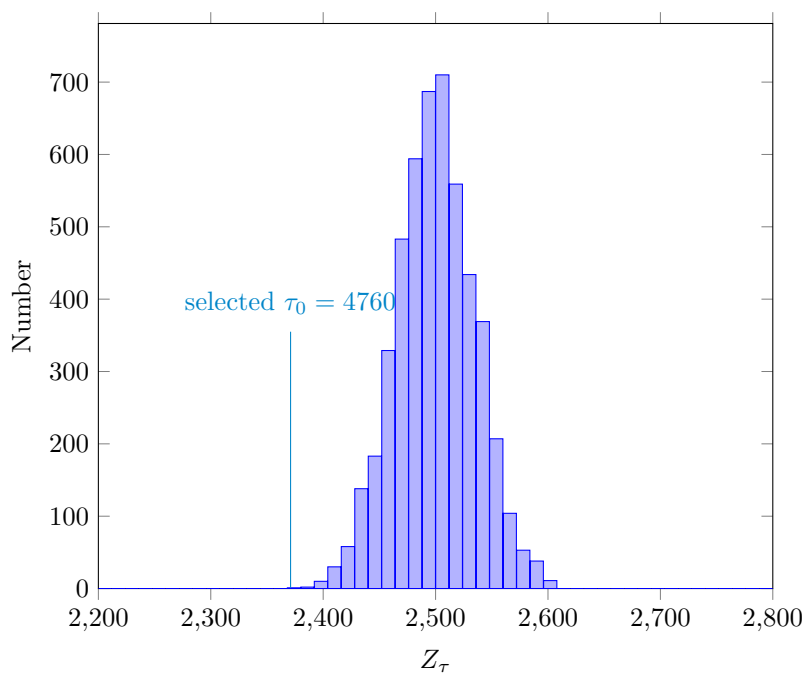


Fig. 152 Histogram of Z_τ for the 137-th set. Test result was Pass, and $T_5(\tau_0 = 4760) = 2478$, which is in range $[2327, 2673]$.

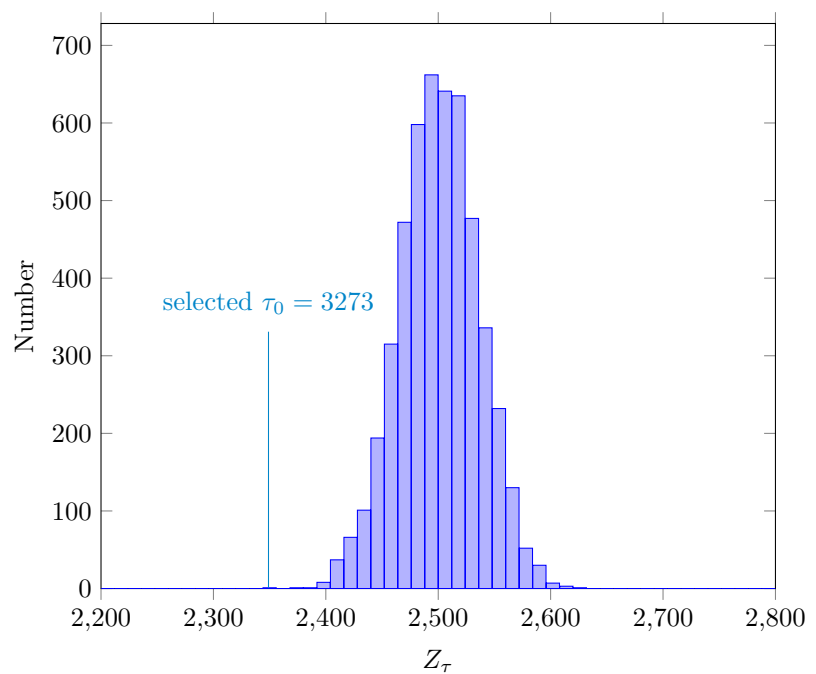


Fig. 153 Histogram of Z_τ for the 138-th set. Test result was Pass, and $T_5(\tau_0 = 3273) = 2470$, which is in range $[2327, 2673]$.

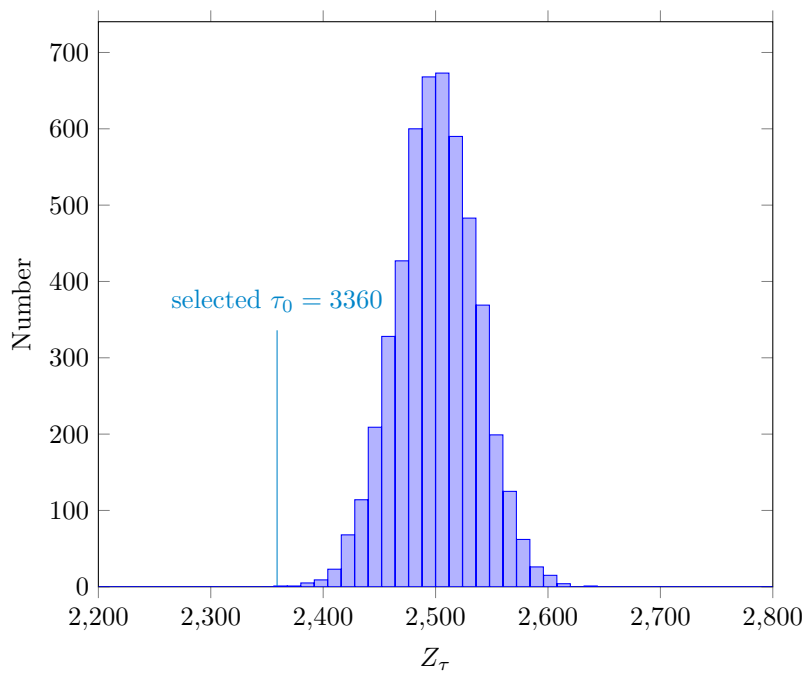


Fig. 154 Histogram of Z_τ for the 139-th set. Test result was Pass, and $T_5(\tau_0 = 3360) = 2458$, which is in range $[2327, 2673]$.

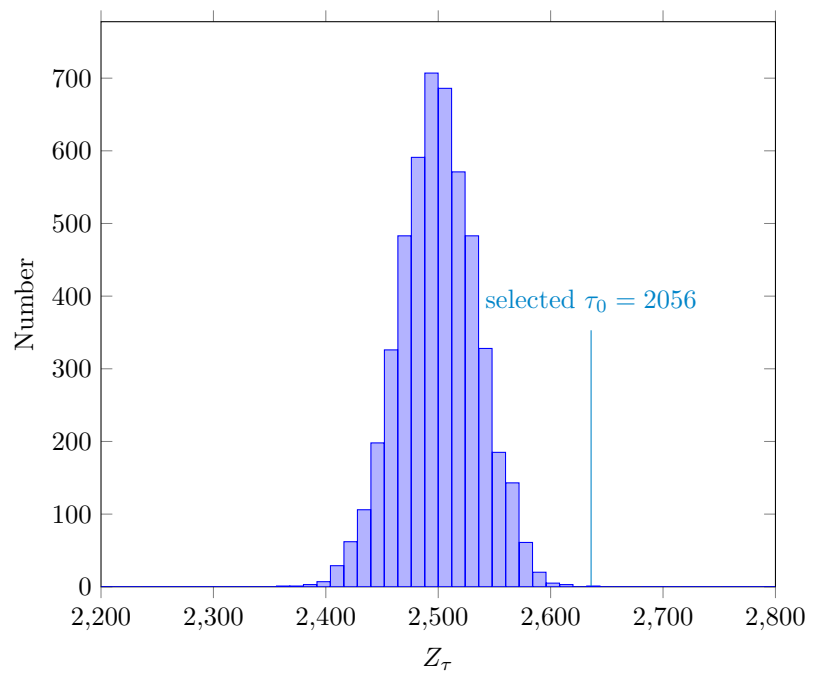


Fig. 155 Histogram of Z_τ for the 140-th set. Test result was Pass, and $T_5(\tau_0 = 2056) = 2517$, which is in range $[2327, 2673]$.

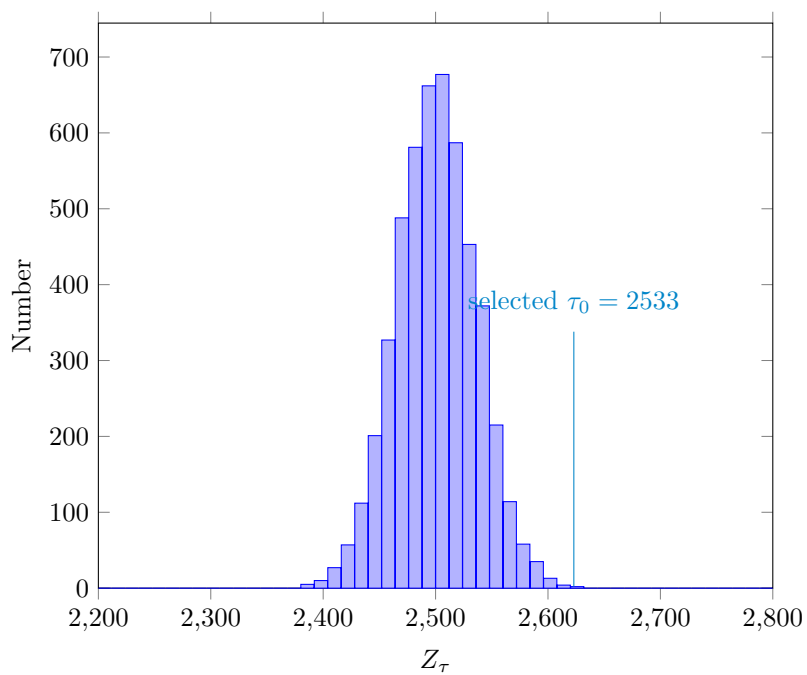


Fig. 156 Histogram of Z_τ for the 141-th set. Test result was Pass, and $T_5(\tau_0 = 2533) = 2535$, which is in range $[2327, 2673]$.

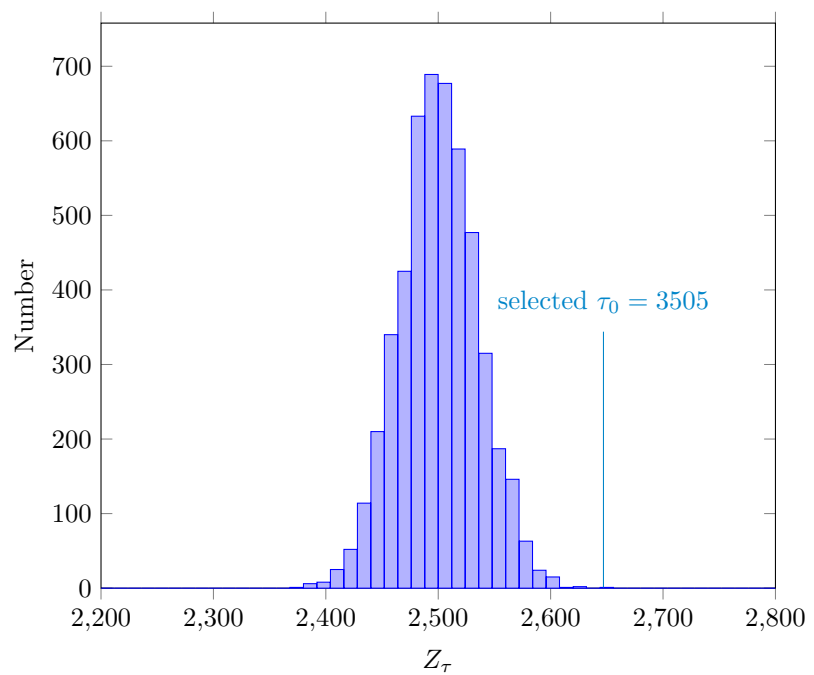


Fig. 157 Histogram of Z_τ for the 142-th set. Test result was Pass, and $T_5(\tau_0 = 3505) = 2479$, which is in range $[2327, 2673]$.

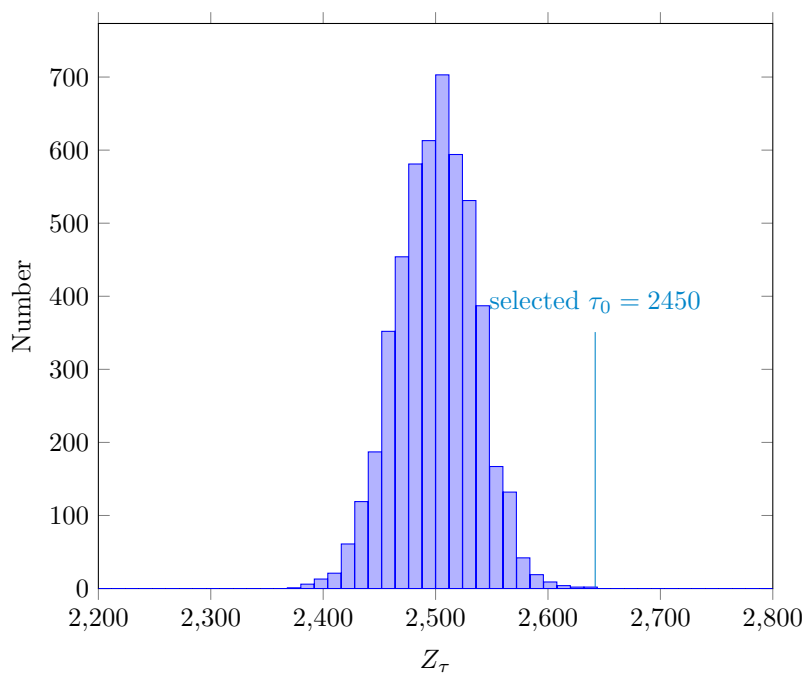


Fig. 158 Histogram of Z_τ for the 143-th set. Test result was Pass, and $T_5(\tau_0 = 2450) = 2479$, which is in range $[2327, 2673]$.

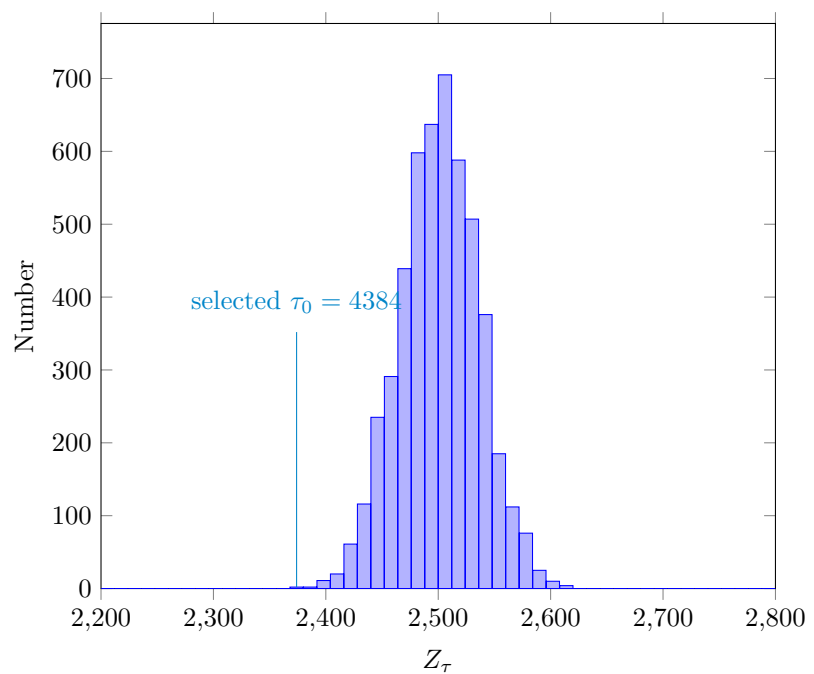


Fig. 159 Histogram of Z_τ for the 144-th set. Test result was Pass, and $T_5(\tau_0 = 4384) = 2524$, which is in range $[2327, 2673]$.

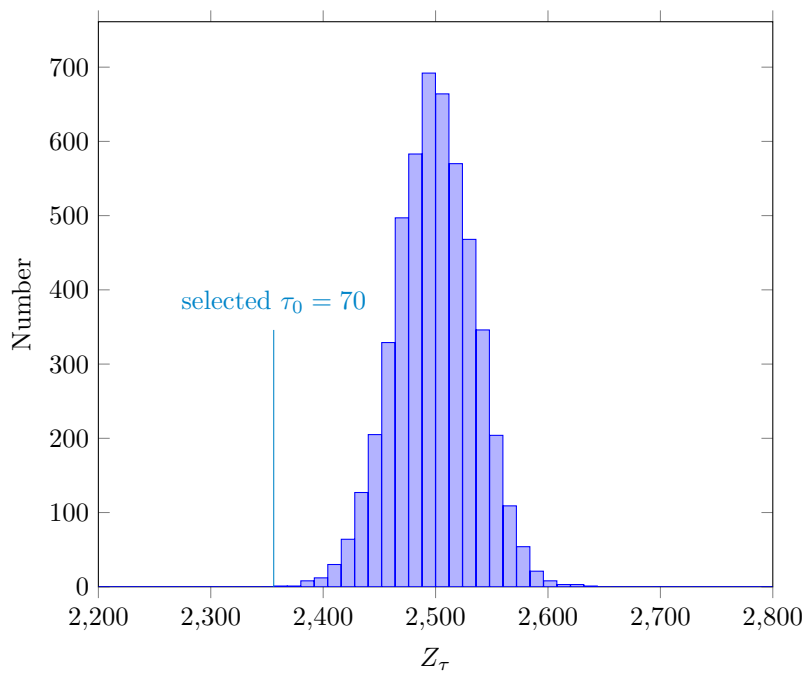


Fig. 160 Histogram of Z_τ for the 145-th set. Test result was Pass, and $T_5(\tau_0 = 70) = 2450$, which is in range $[2327, 2673]$.

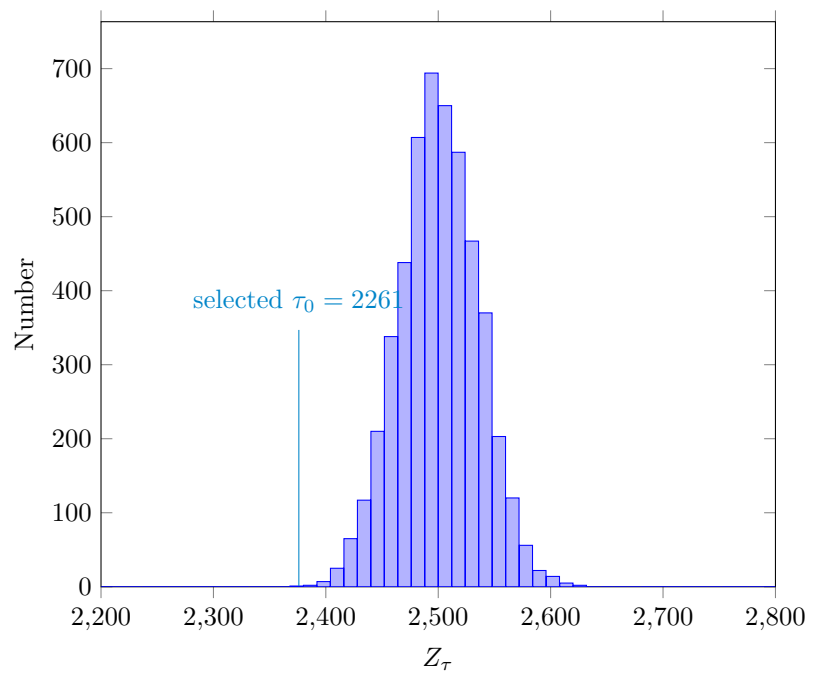


Fig. 161 Histogram of Z_τ for the 146-th set. Test result was Pass, and $T_5(\tau_0 = 2261) = 2548$, which is in range $[2327, 2673]$.

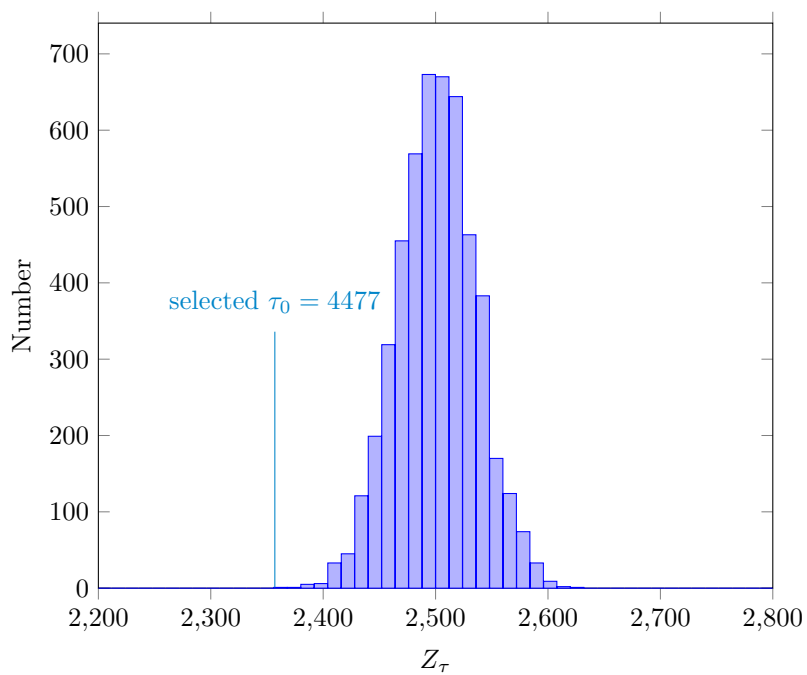


Fig. 162 Histogram of Z_τ for the 147-th set. Test result was Pass, and $T_5(\tau_0 = 4477) = 2488$, which is in range $[2327, 2673]$.

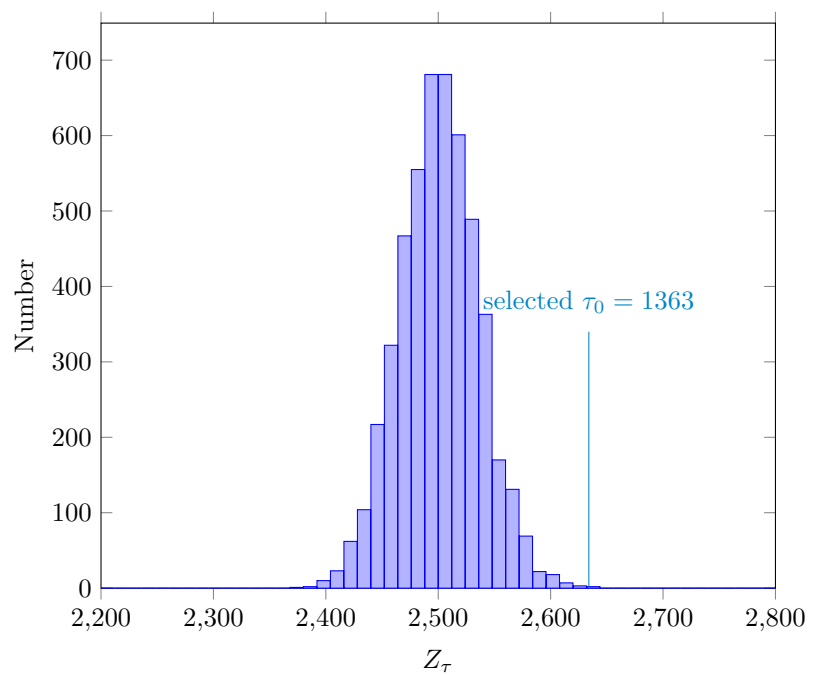


Fig. 163 Histogram of Z_τ for the 148-th set. Test result was Pass, and $T_5(\tau_0 = 1363) = 2520$, which is in range $[2327, 2673]$.

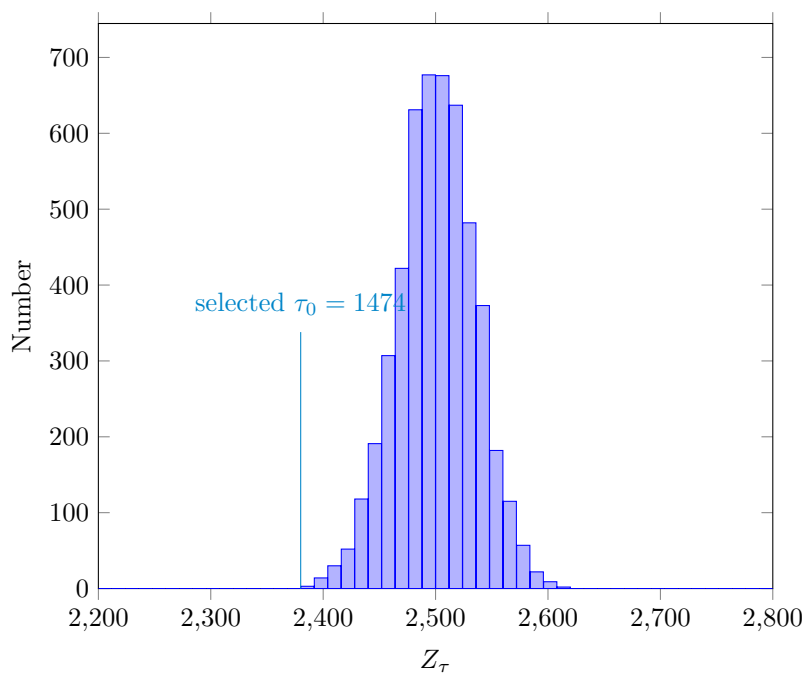


Fig. 164 Histogram of Z_τ for the 149-th set. Test result was Pass, and $T_5(\tau_0 = 1474) = 2546$, which is in range $[2327, 2673]$.

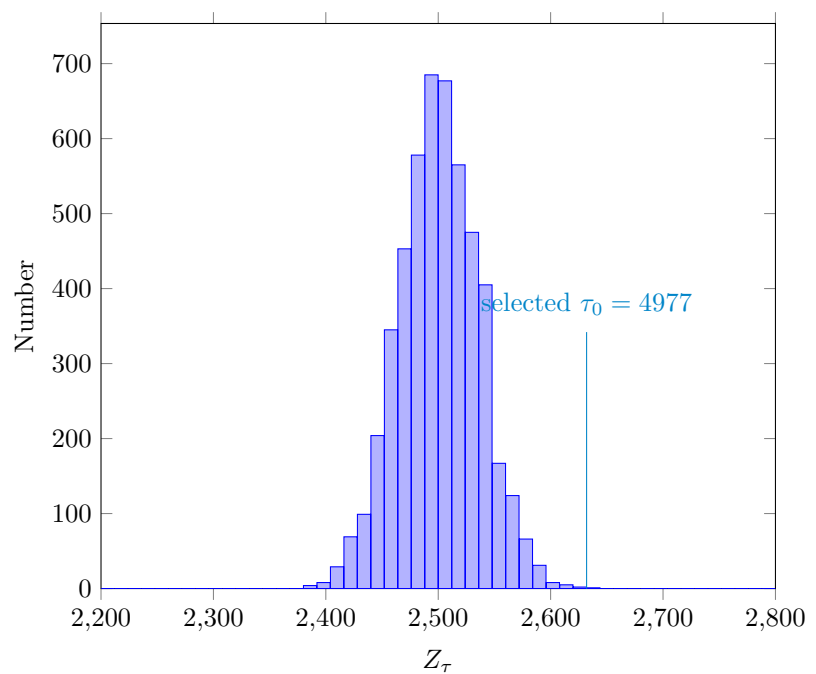


Fig. 165 Histogram of Z_τ for the 150-th set. Test result was Pass, and $T_5(\tau_0 = 4977) = 2529$, which is in range $[2327, 2673]$.

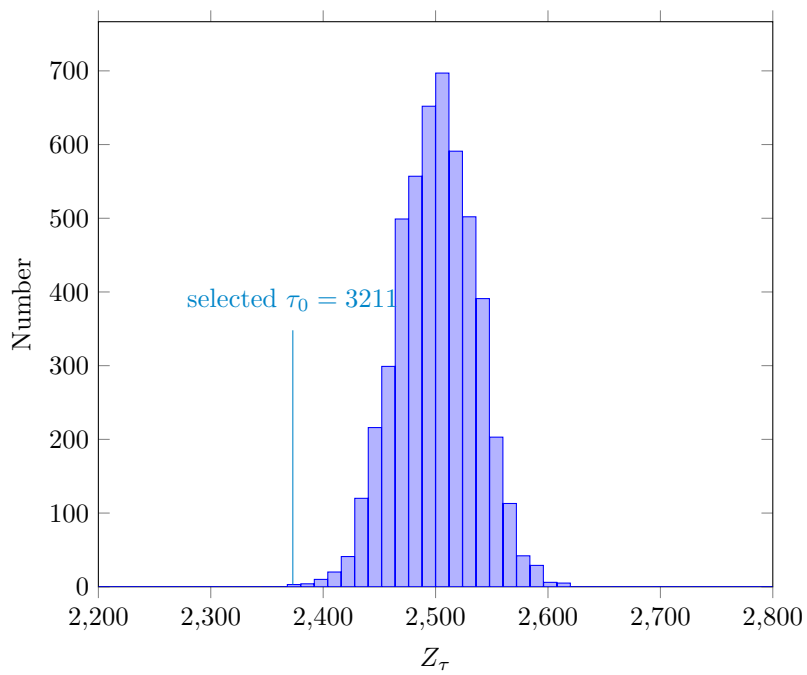


Fig. 166 Histogram of Z_τ for the 151-th set. Test result was Pass, and $T_5(\tau_0 = 3211) = 2483$, which is in range $[2327, 2673]$.

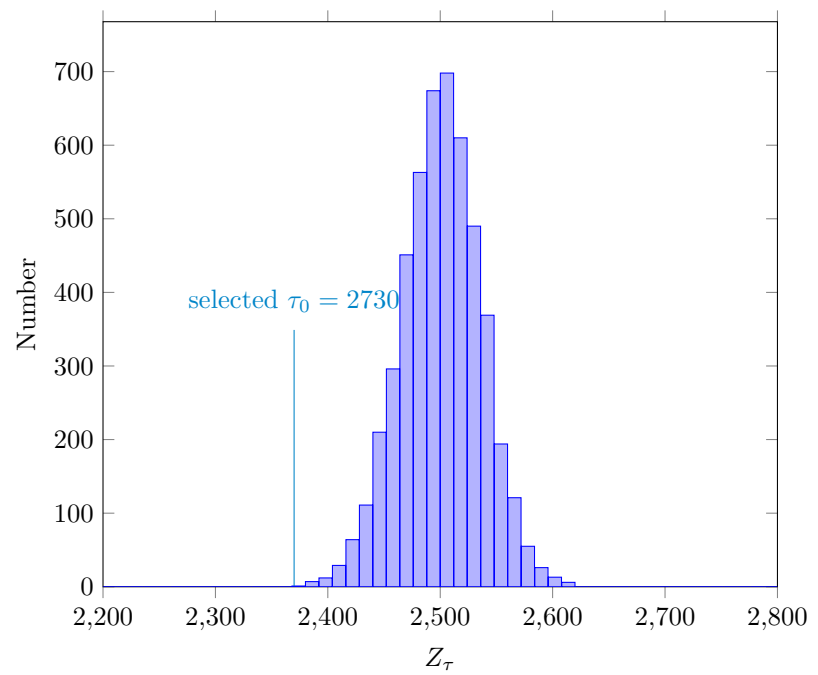


Fig. 167 Histogram of Z_τ for the 152-th set. Test result was Pass, and $T_5(\tau_0 = 2730) = 2458$, which is in range $[2327, 2673]$.

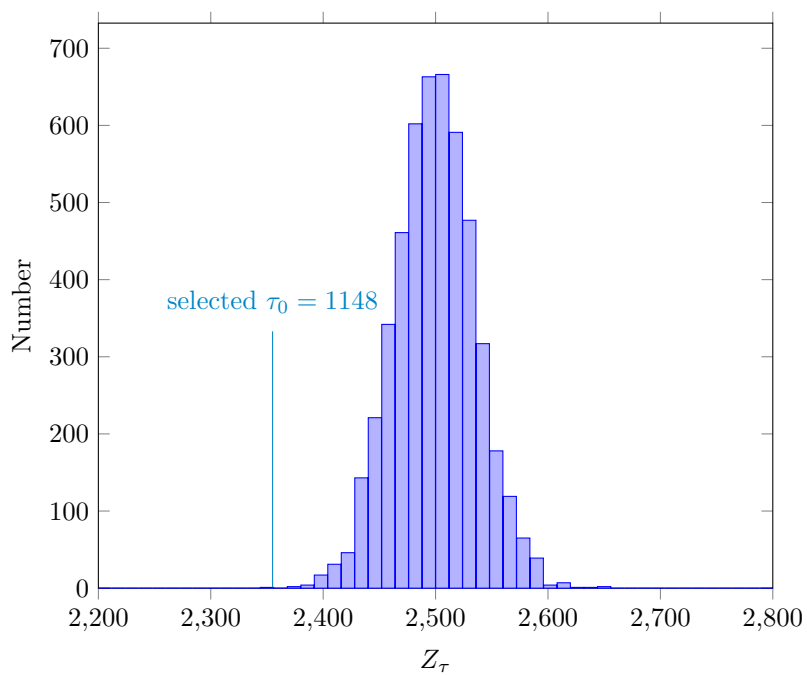


Fig. 168 Histogram of Z_τ for the 153-th set. Test result was Pass, and $T_5(\tau_0 = 1148) = 2509$, which is in range $[2327, 2673]$.

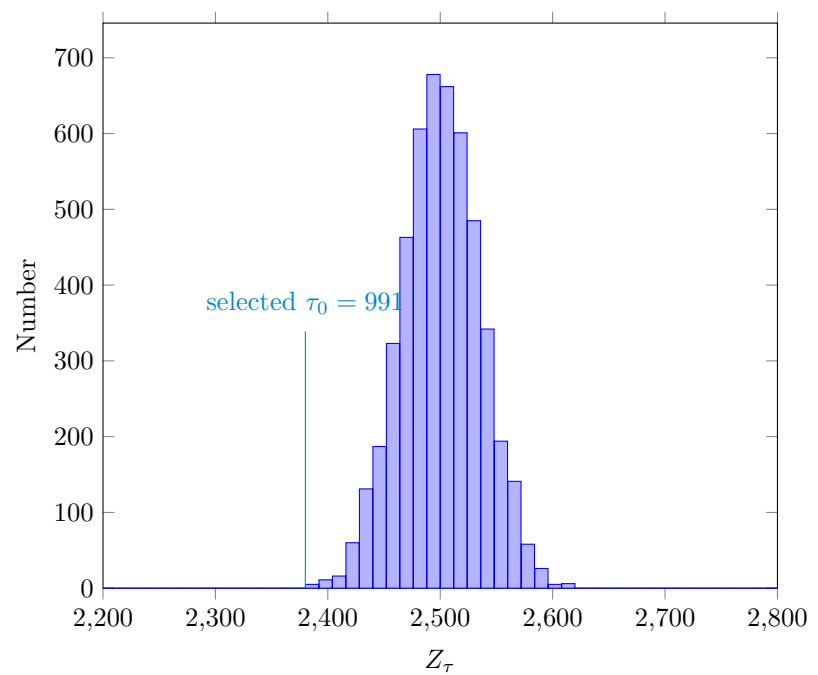


Fig. 169 Histogram of Z_τ for the 154-th set. Test result was Pass, and $T_5(\tau_0 = 991) = 2525$, which is in range $[2327, 2673]$.

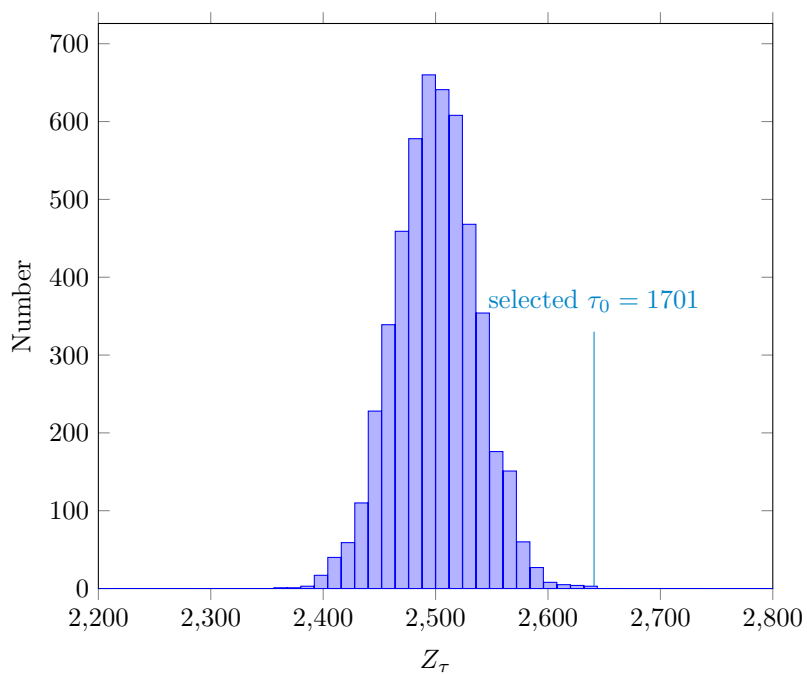


Fig. 170 Histogram of Z_τ for the 155-th set. Test result was Pass, and $T_5(\tau_0 = 1701) = 2505$, which is in range $[2327, 2673]$.

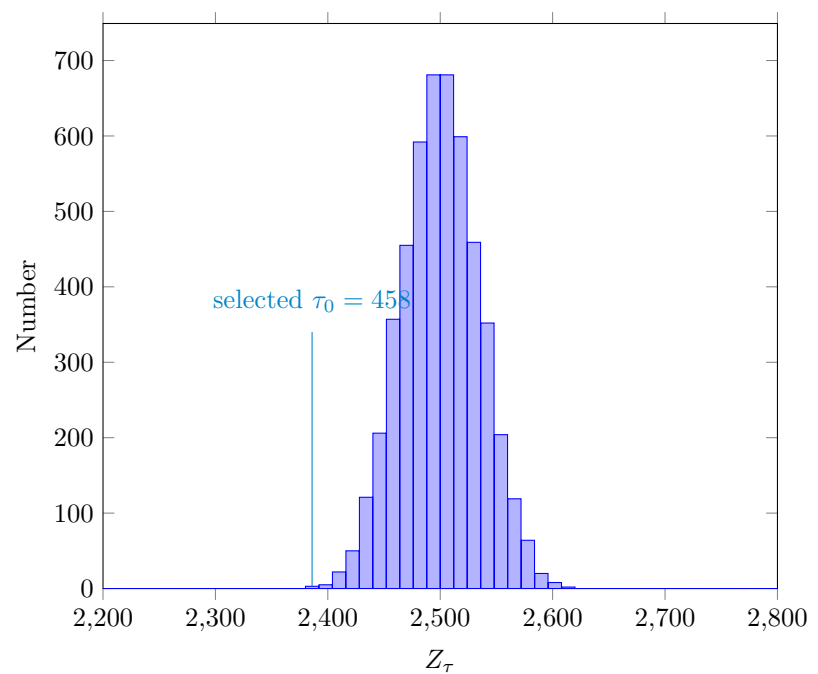


Fig. 171 Histogram of Z_τ for the 156-th set. Test result was Pass, and $T_5(\tau_0 = 458) = 2544$, which is in range $[2327, 2673]$.

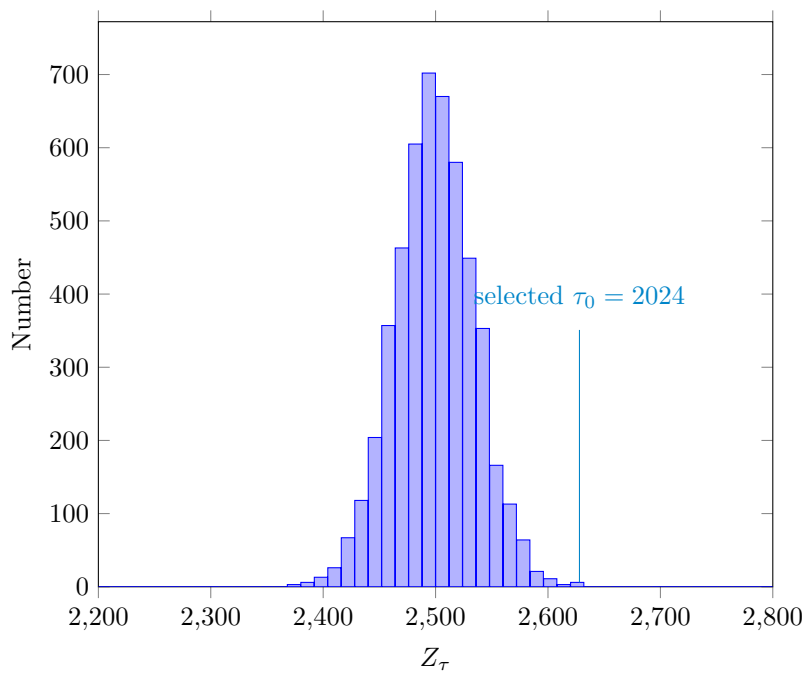


Fig. 172 Histogram of Z_τ for the 157-th set. Test result was Pass, and $T_5(\tau_0 = 2024) = 2533$, which is in range $[2327, 2673]$.

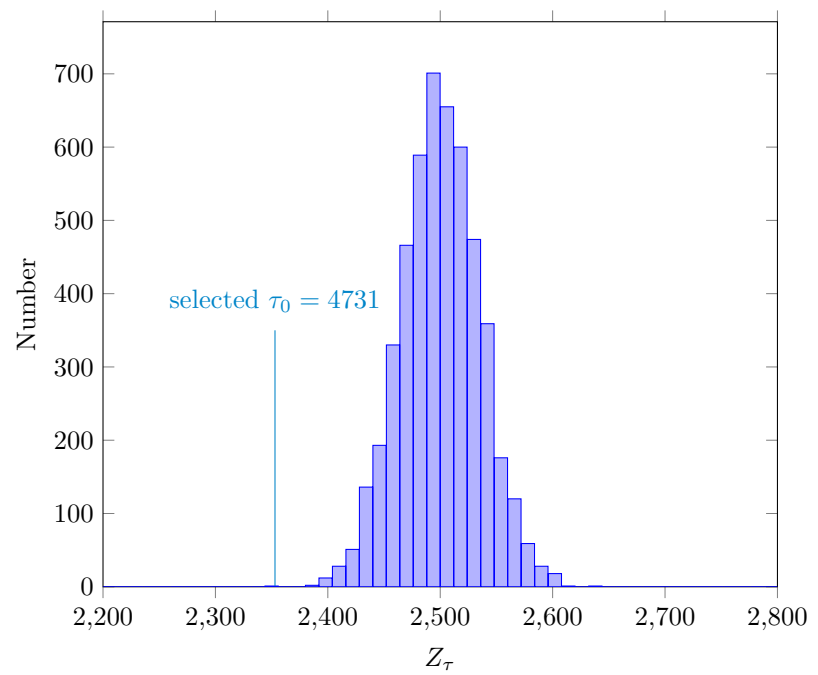


Fig. 173 Histogram of Z_τ for the 158-th set. Test result was Pass, and $T_5(\tau_0 = 4731) = 2514$, which is in range $[2327, 2673]$.

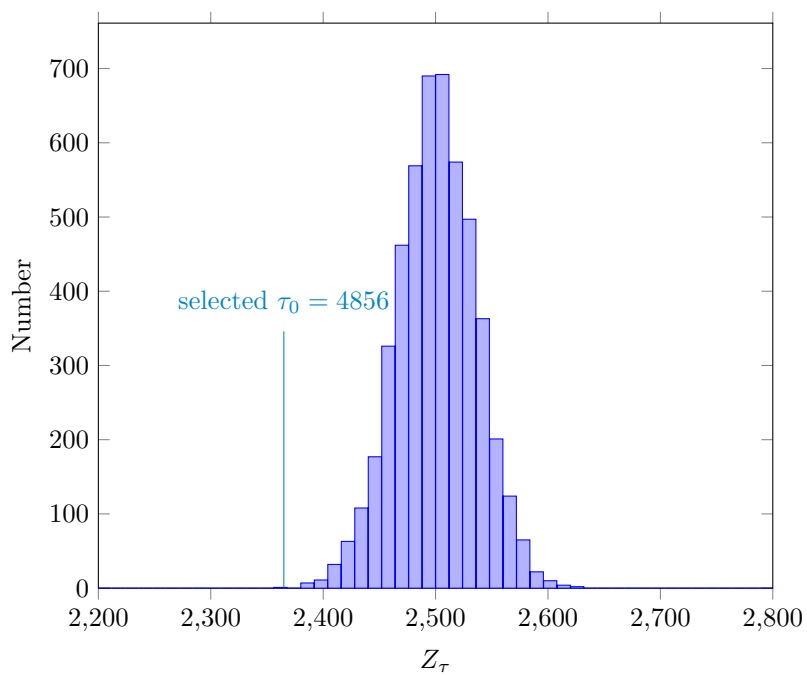


Fig. 174 Histogram of Z_τ for the 159-th set. Test result was Pass, and $T_5(\tau_0 = 4856) = 2513$, which is in range $[2327, 2673]$.

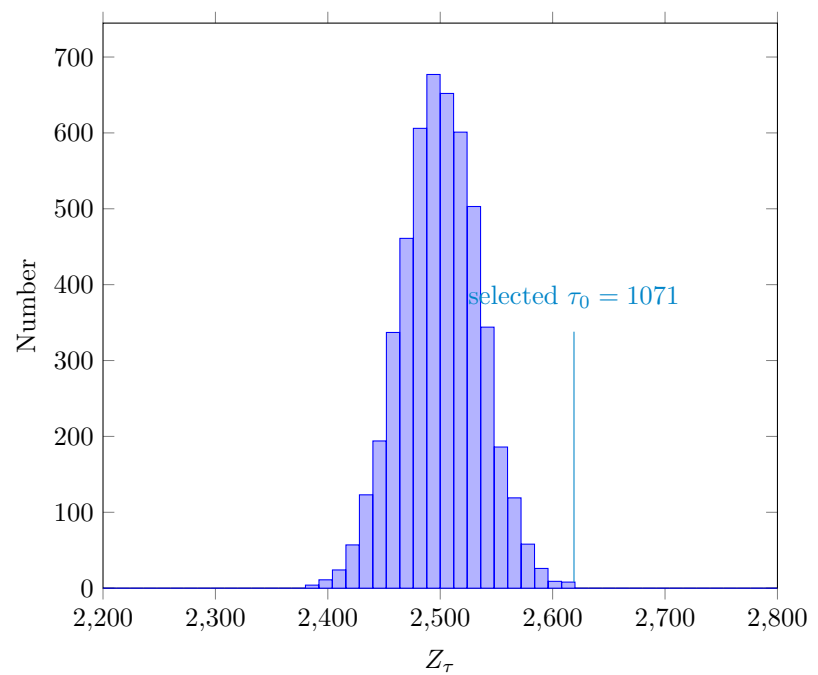


Fig. 175 Histogram of Z_τ for the 160-th set. Test result was Pass, and $T_5(\tau_0 = 1071) = 2500$, which is in range $[2327, 2673]$.

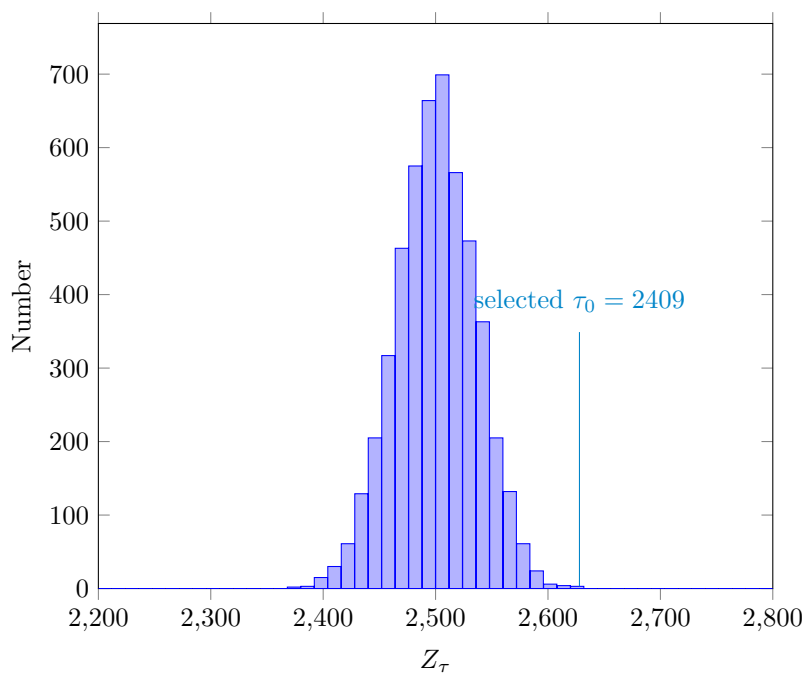


Fig. 176 Histogram of Z_τ for the 161-th set. Test result was Pass, and $T_5(\tau_0 = 2409) = 2474$, which is in range $[2327, 2673]$.

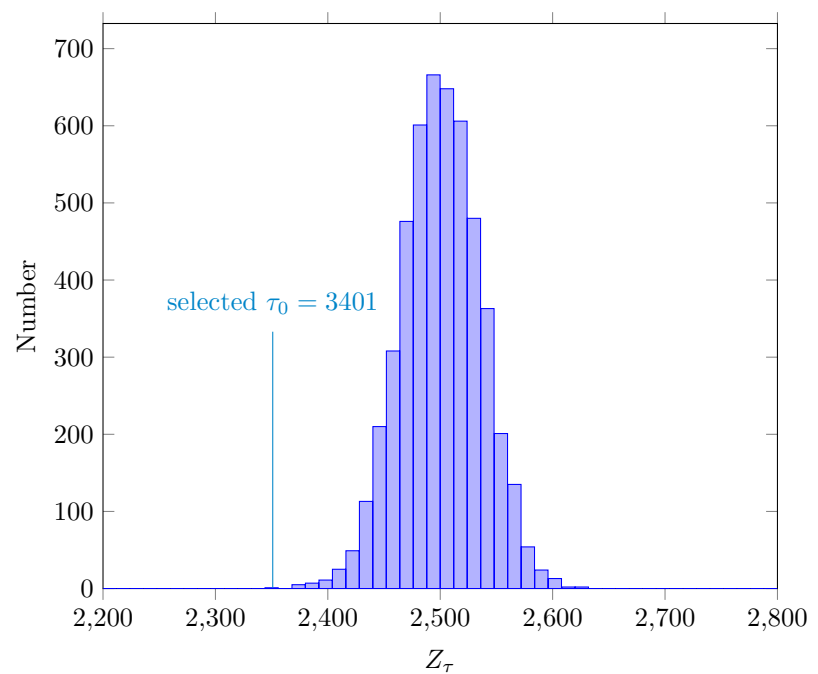


Fig. 177 Histogram of Z_τ for the 162-th set. Test result was Pass, and $T_5(\tau_0 = 3401) = 2532$, which is in range $[2327, 2673]$.

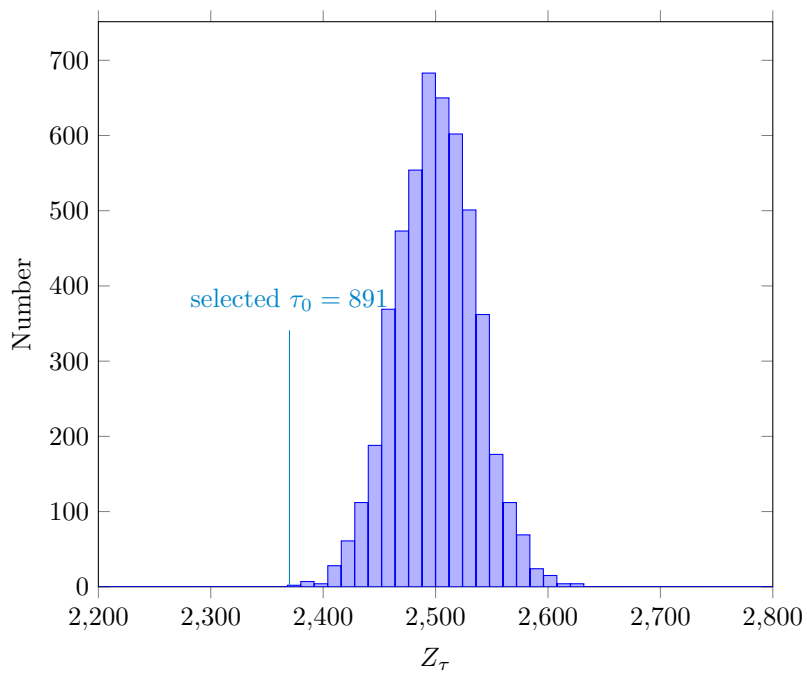


Fig. 178 Histogram of Z_τ for the 163-th set. Test result was Pass, and $T_5(\tau_0 = 891) = 2483$, which is in range $[2327, 2673]$.

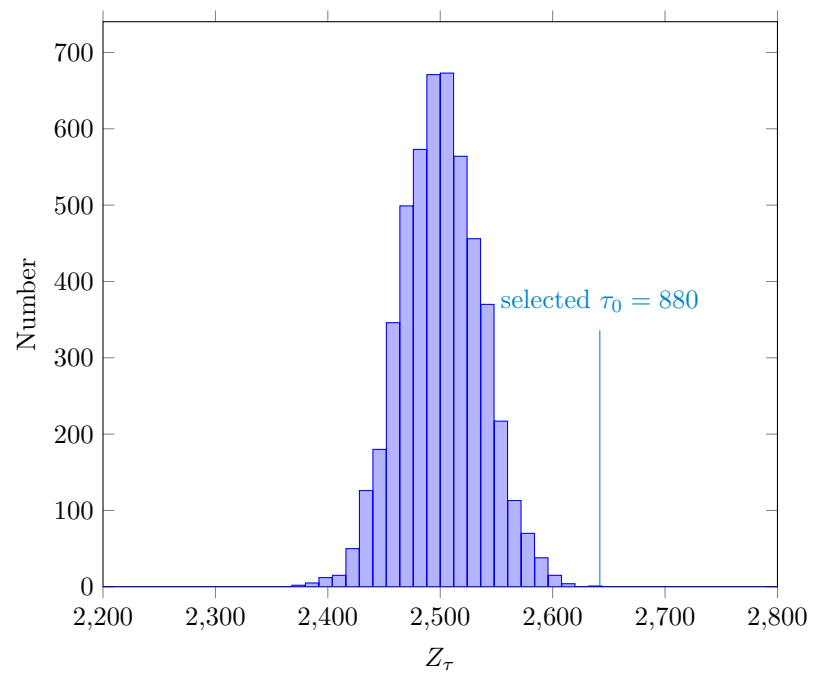


Fig. 179 Histogram of Z_τ for the 164-th set. Test result was Pass, and $T_5(\tau_0 = 880) = 2466$, which is in range $[2327, 2673]$.

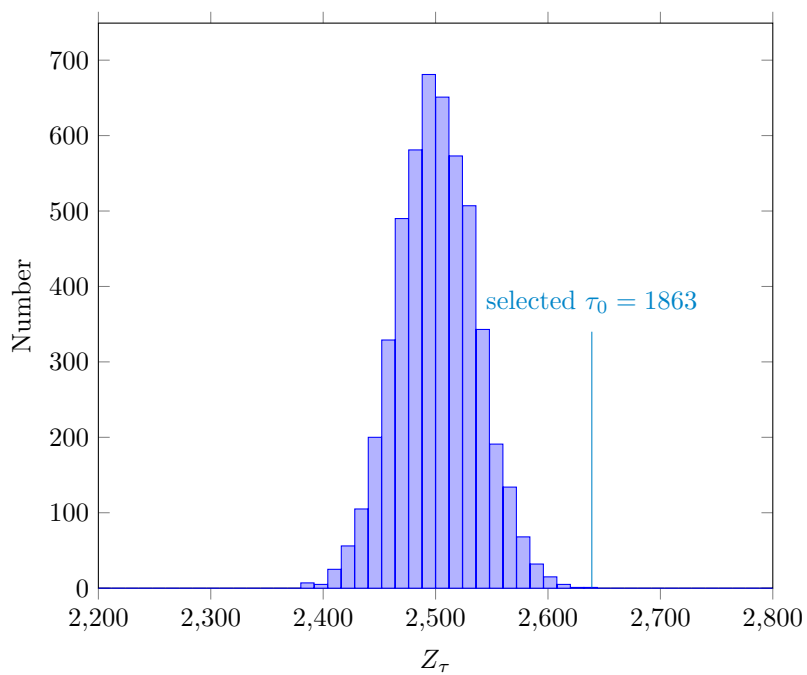


Fig. 180 Histogram of Z_τ for the 165-th set. Test result was Pass, and $T_5(\tau_0 = 1863) = 2497$, which is in range $[2327, 2673]$.

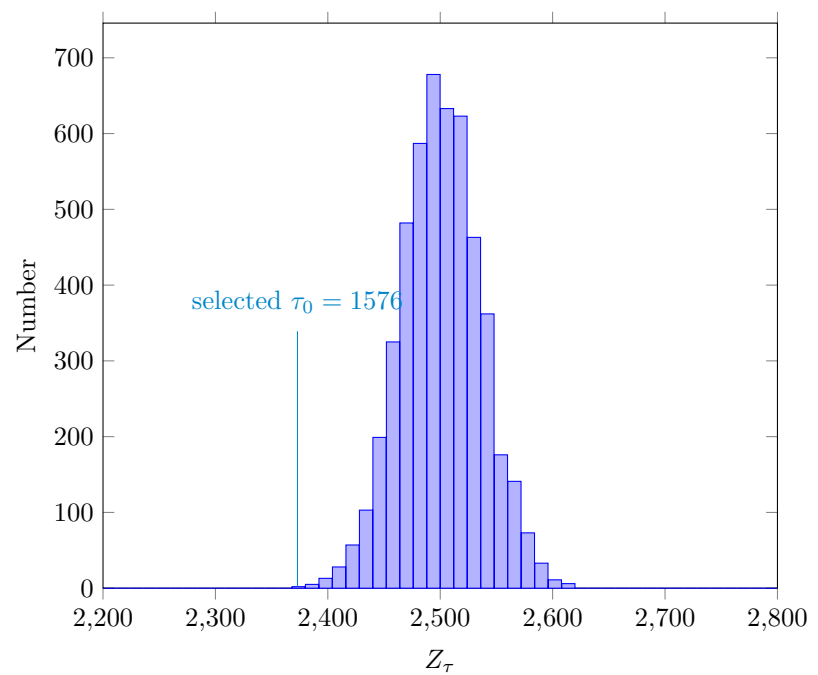


Fig. 181 Histogram of Z_τ for the 166-th set. Test result was Pass, and $T_5(\tau_0 = 1576) = 2447$, which is in range $[2327, 2673]$.

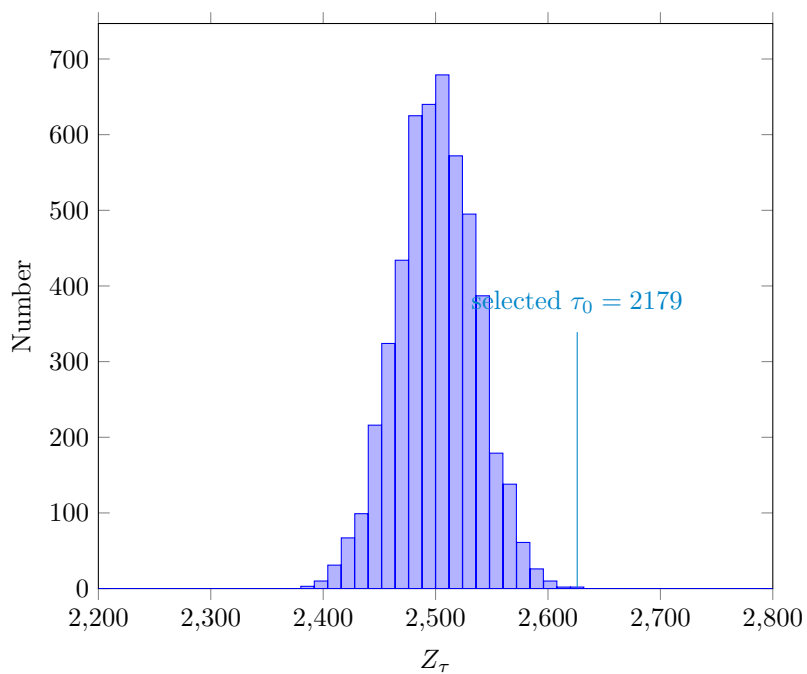


Fig. 182 Histogram of Z_τ for the 167-th set. Test result was Pass, and $T_5(\tau_0 = 2179) = 2543$, which is in range $[2327, 2673]$.

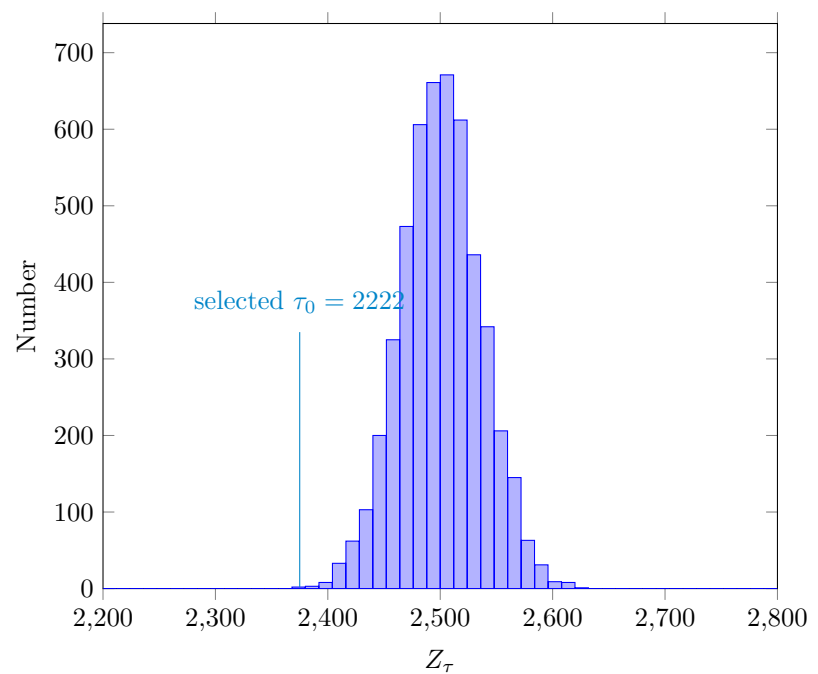


Fig. 183 Histogram of Z_τ for the 168-th set. Test result was Pass, and $T_5(\tau_0 = 2222) = 2508$, which is in range $[2327, 2673]$.

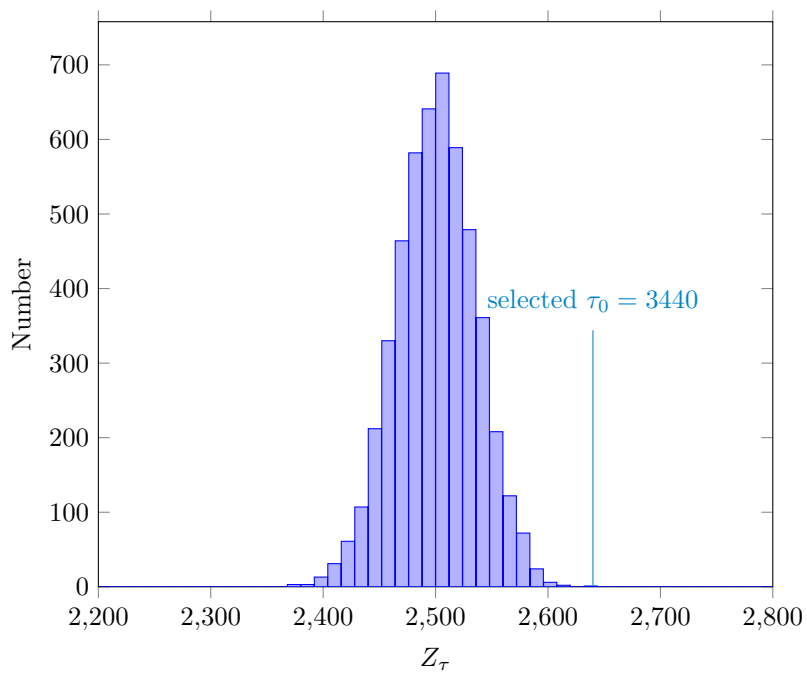


Fig. 184 Histogram of Z_τ for the 169-th set. Test result was Pass, and $T_5(\tau_0 = 3440) = 2430$, which is in range $[2327, 2673]$.

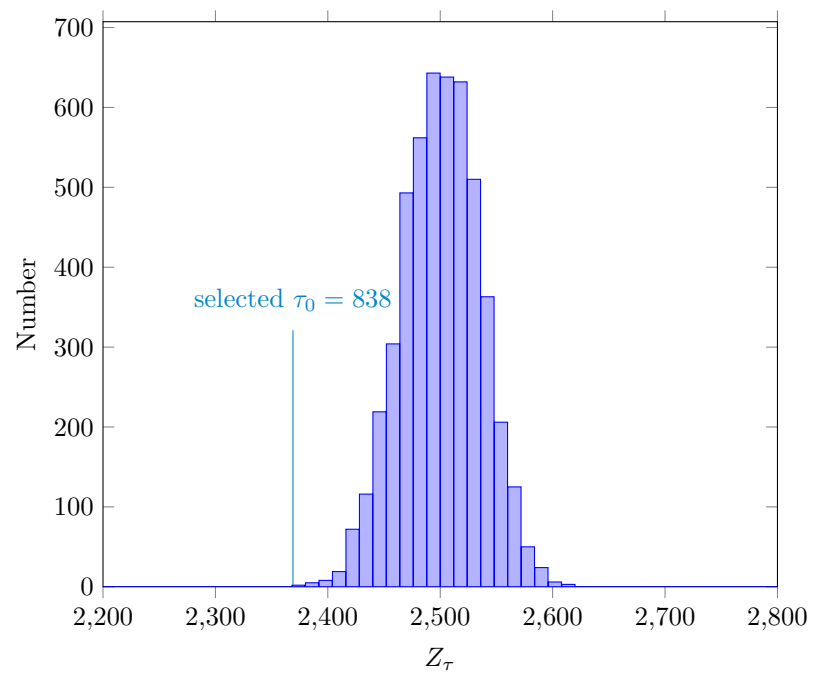


Fig. 185 Histogram of Z_τ for the 170-th set. Test result was Pass, and $T_5(\tau_0 = 838) = 2487$, which is in range $[2327, 2673]$.

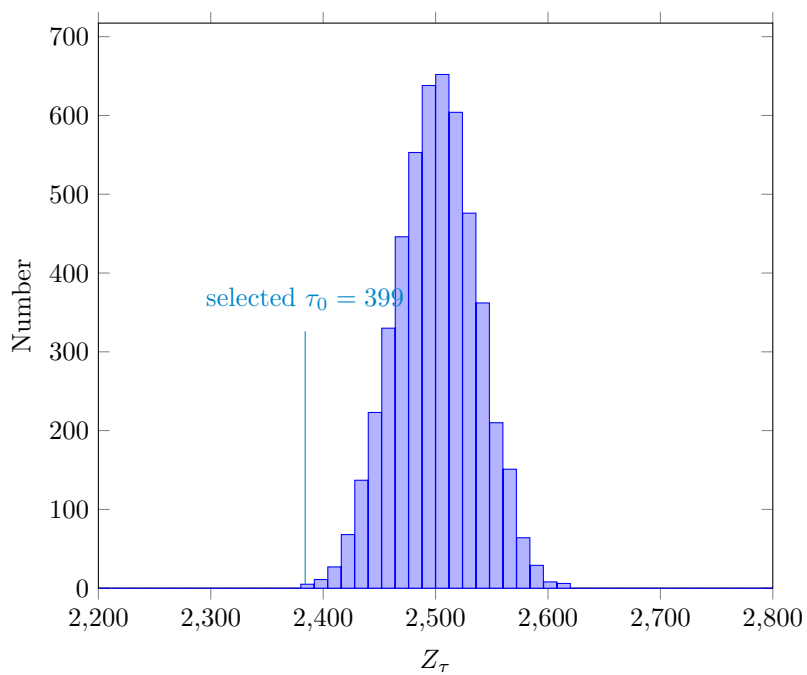


Fig. 186 Histogram of Z_τ for the 171-th set. Test result was Pass, and $T_5(\tau_0 = 399) = 2498$, which is in range $[2327, 2673]$.

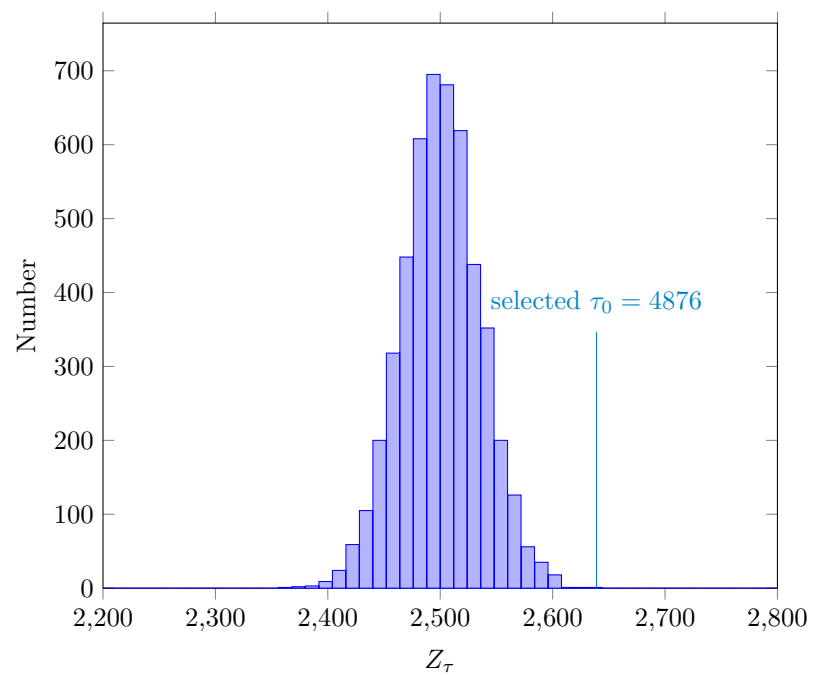


Fig. 187 Histogram of Z_τ for the 172-th set. Test result was Pass, and $T_5(\tau_0 = 4876) = 2453$, which is in range $[2327, 2673]$.

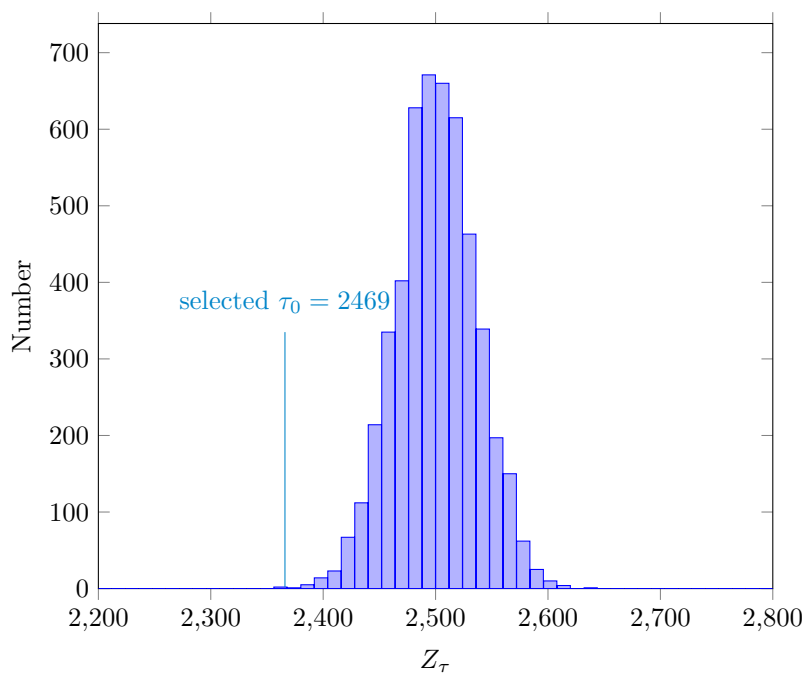


Fig. 188 Histogram of Z_τ for the 173-th set. Test result was Pass, and $T_5(\tau_0 = 2469) = 2470$, which is in range $[2327, 2673]$.

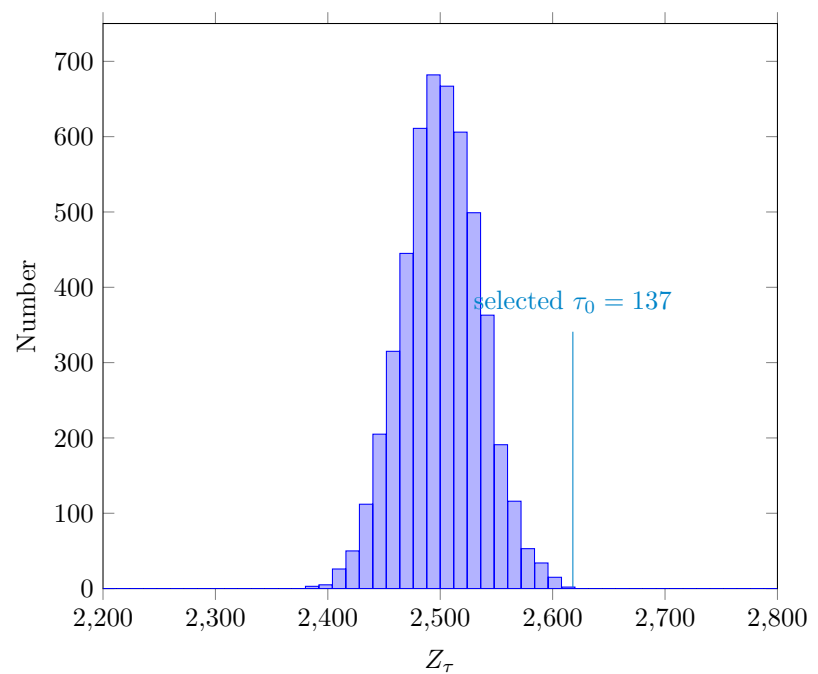


Fig. 189 Histogram of Z_τ for the 174-th set. Test result was Pass, and $T_5(\tau_0 = 137) = 2498$, which is in range $[2327, 2673]$.

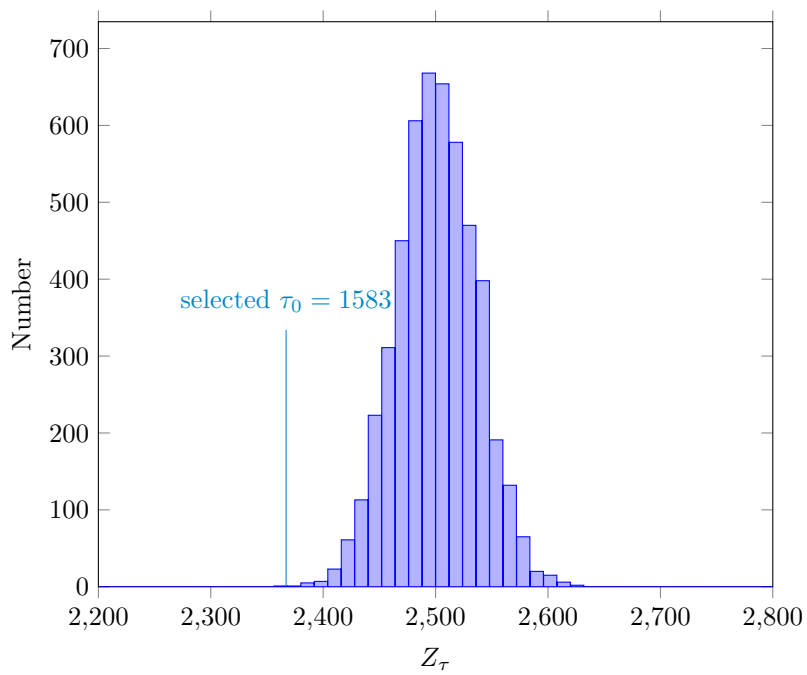


Fig. 190 Histogram of Z_τ for the 175-th set. Test result was Pass, and $T_5(\tau_0 = 1583) = 2537$, which is in range $[2327, 2673]$.

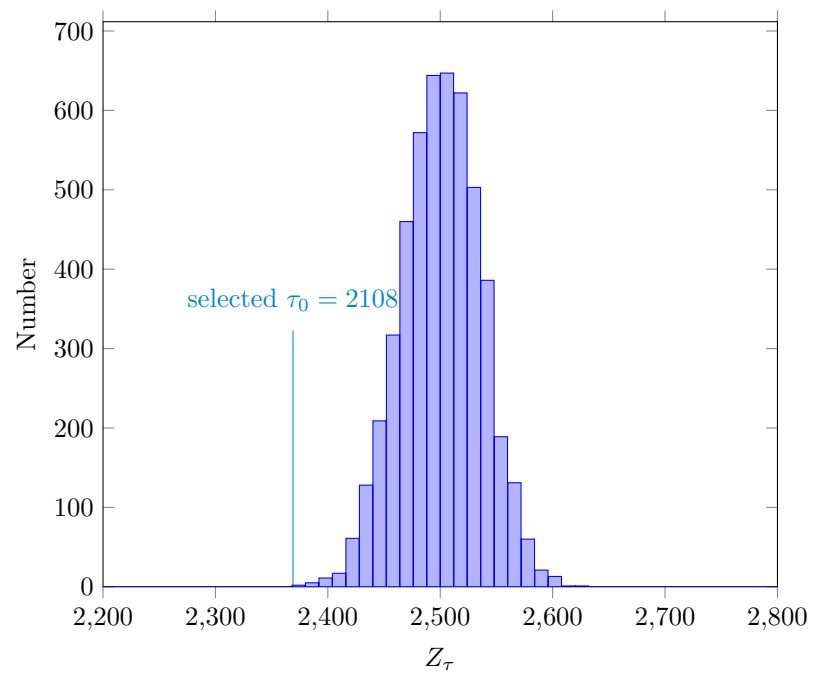


Fig. 191 Histogram of Z_τ for the 176-th set. Test result was Pass, and $T_5(\tau_0 = 2108) = 2496$, which is in range $[2327, 2673]$.

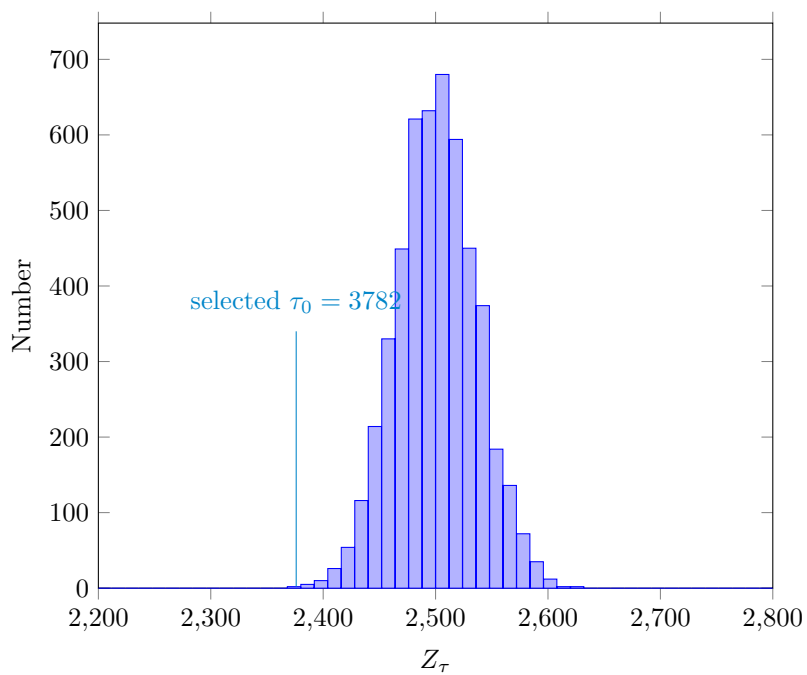


Fig. 192 Histogram of Z_τ for the 177-th set. Test result was Pass, and $T_5(\tau_0 = 3782) = 2482$, which is in range $[2327, 2673]$.

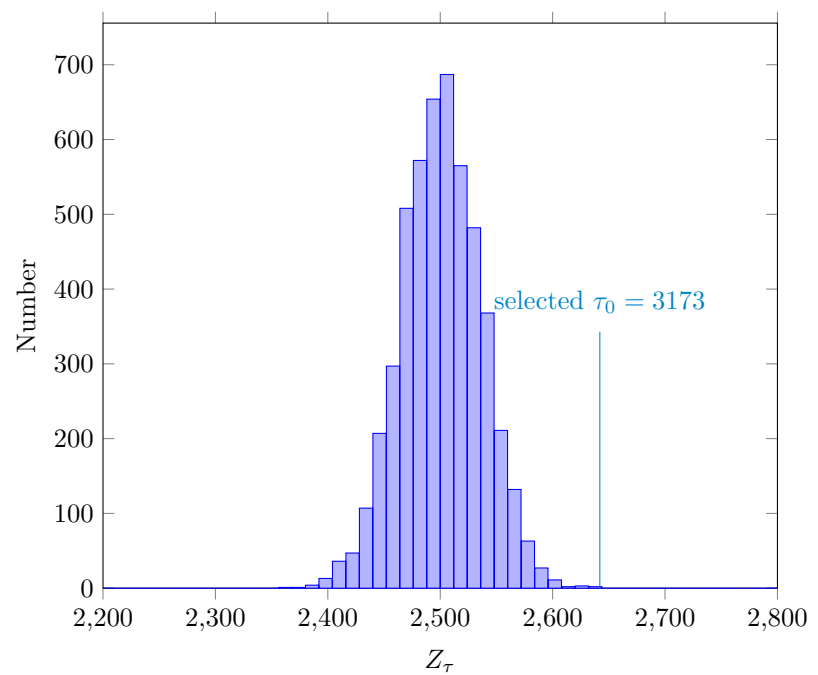


Fig. 193 Histogram of Z_τ for the 178-th set. Test result was Pass, and $T_5(\tau_0 = 3173) = 2485$, which is in range $[2327, 2673]$.

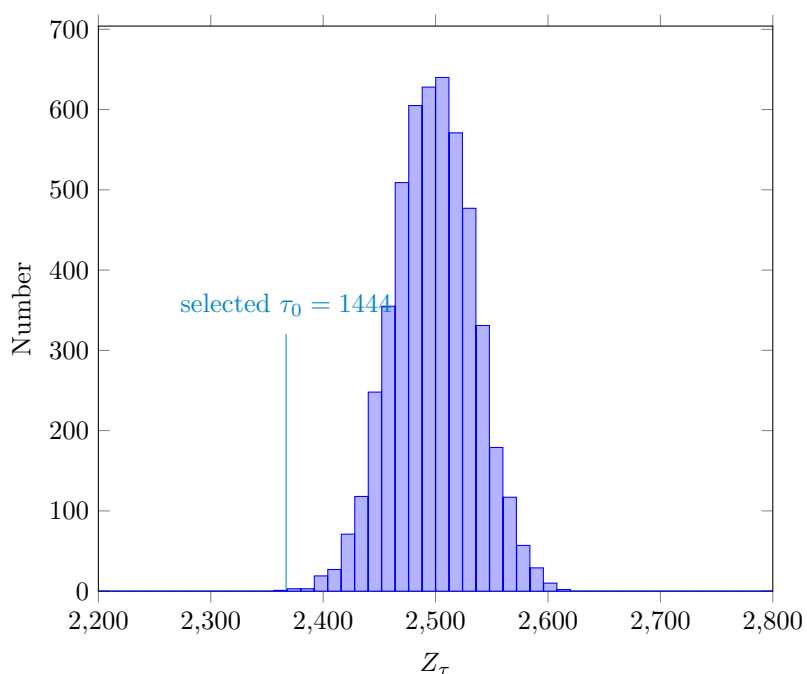


Fig. 194 Histogram of Z_τ for the 179-th set. Test result was Pass, and $T_5(\tau_0 = 1444) = 2514$, which is in range $[2327, 2673]$.

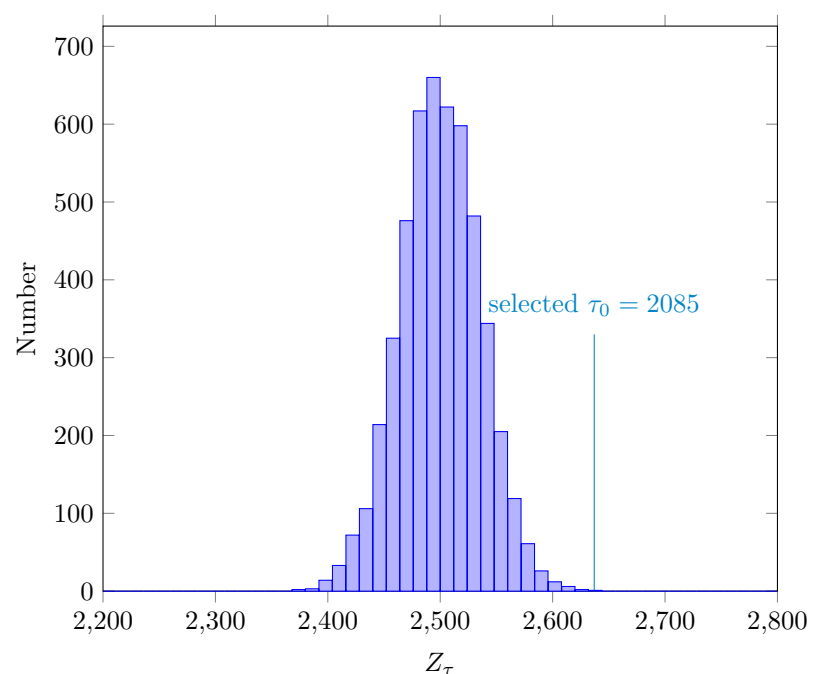


Fig. 195 Histogram of Z_τ for the 180-th set. Test result was Pass, and $T_5(\tau_0 = 2085) = 2532$, which is in range $[2327, 2673]$.

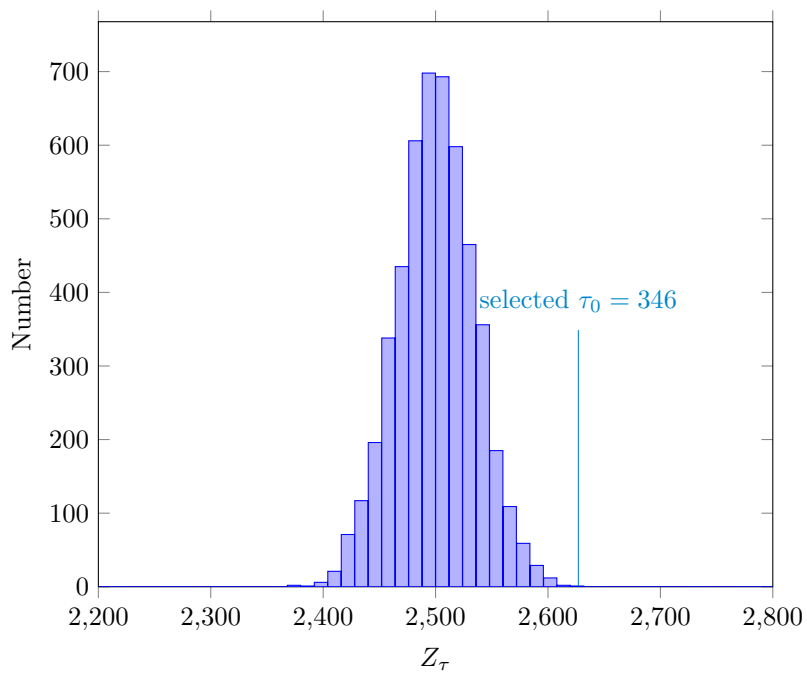


Fig. 196 Histogram of Z_τ for the 181-th set. Test result was Pass, and $T_5(\tau_0 = 346) = 2531$, which is in range $[2327, 2673]$.

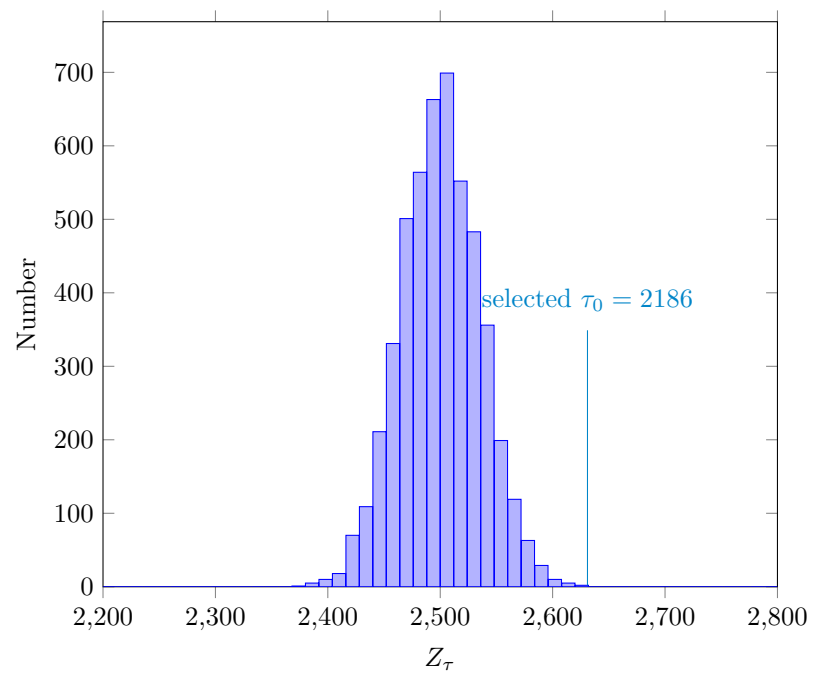


Fig. 197 Histogram of Z_τ for the 182-th set. Test result was Pass, and $T_5(\tau_0 = 2186) = 2527$, which is in range $[2327, 2673]$.

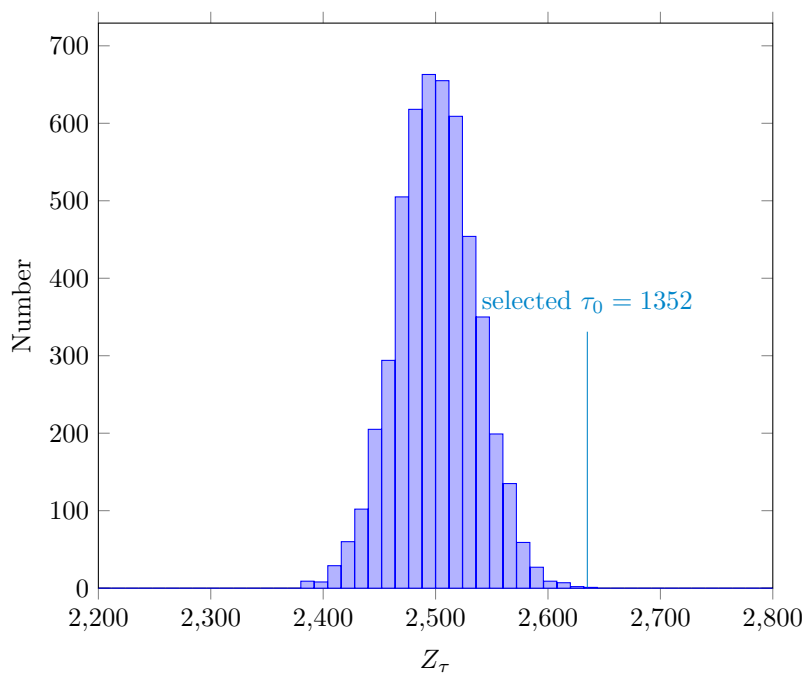


Fig. 198 Histogram of Z_τ for the 183-th set. Test result was Pass, and $T_5(\tau_0 = 1352) = 2541$, which is in range $[2327, 2673]$.

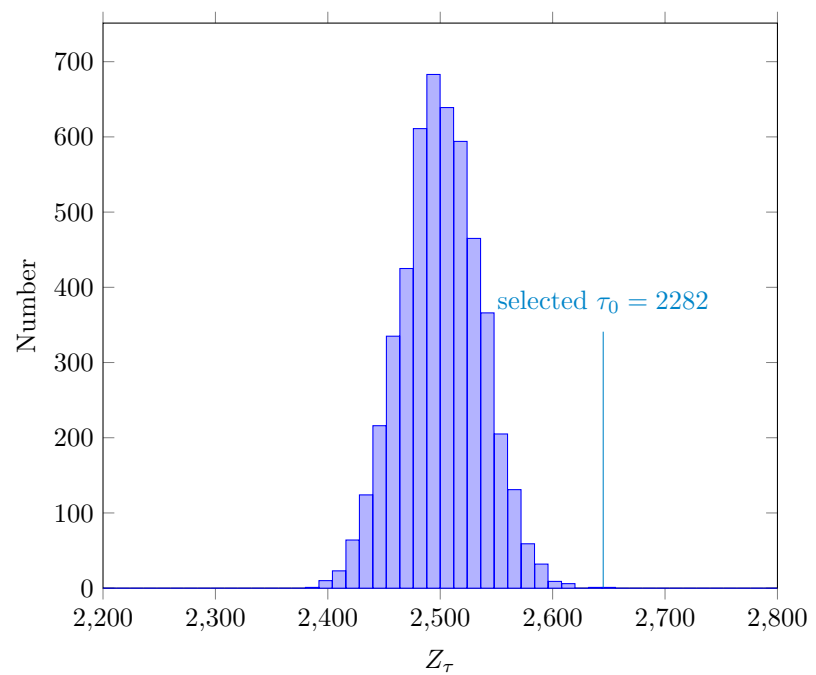


Fig. 199 Histogram of Z_τ for the 184-th set. Test result was Pass, and $T_5(\tau_0 = 2282) = 2478$, which is in range $[2327, 2673]$.

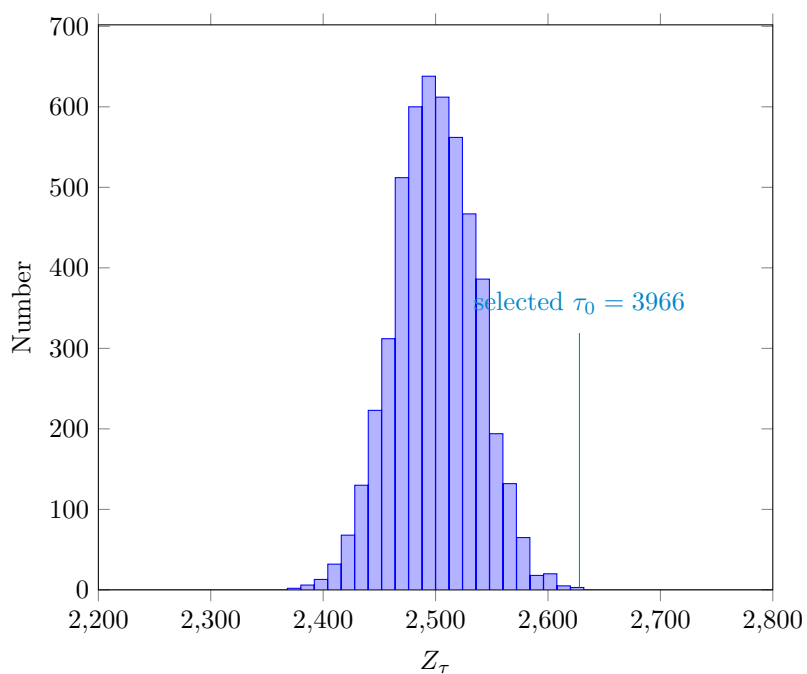


Fig. 200 Histogram of Z_τ for the 185-th set. Test result was Pass, and $T_5(\tau_0 = 3966) = 2479$, which is in range $[2327, 2673]$.

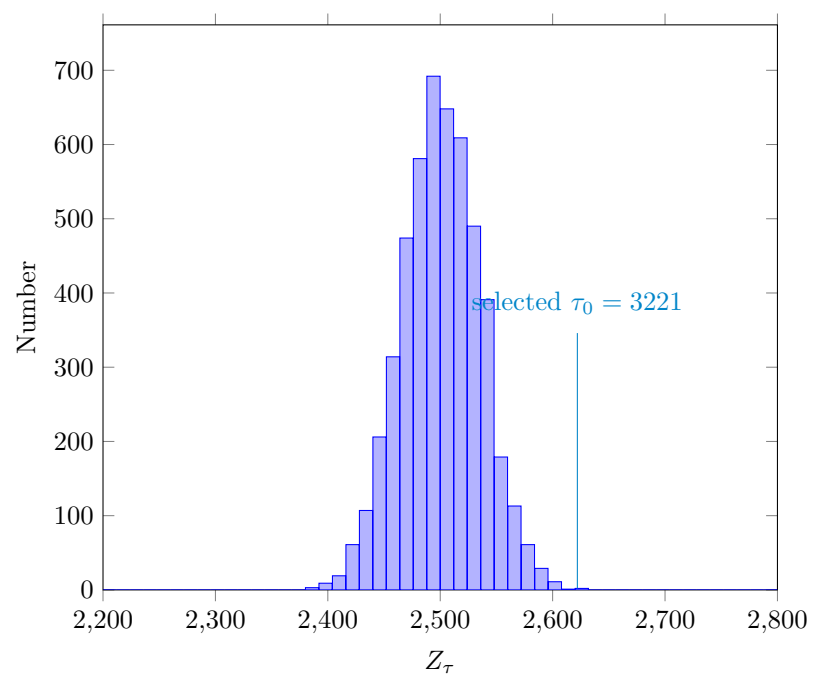


Fig. 201 Histogram of Z_τ for the 186-th set. Test result was Pass, and $T_5(\tau_0 = 3221) = 2543$, which is in range $[2327, 2673]$.

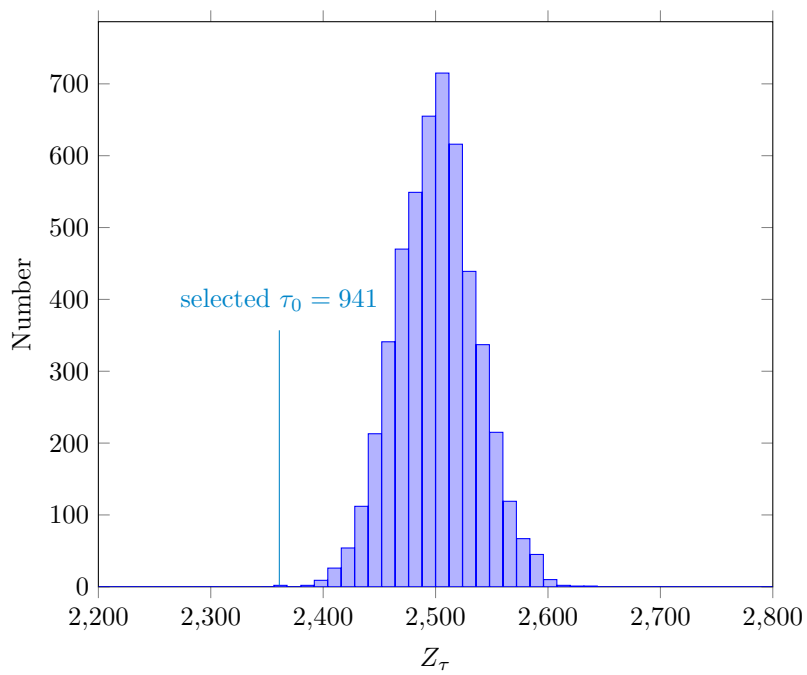


Fig. 202 Histogram of Z_τ for the 187-th set. Test result was Pass, and $T_5(\tau_0 = 941) = 2504$, which is in range $[2327, 2673]$.

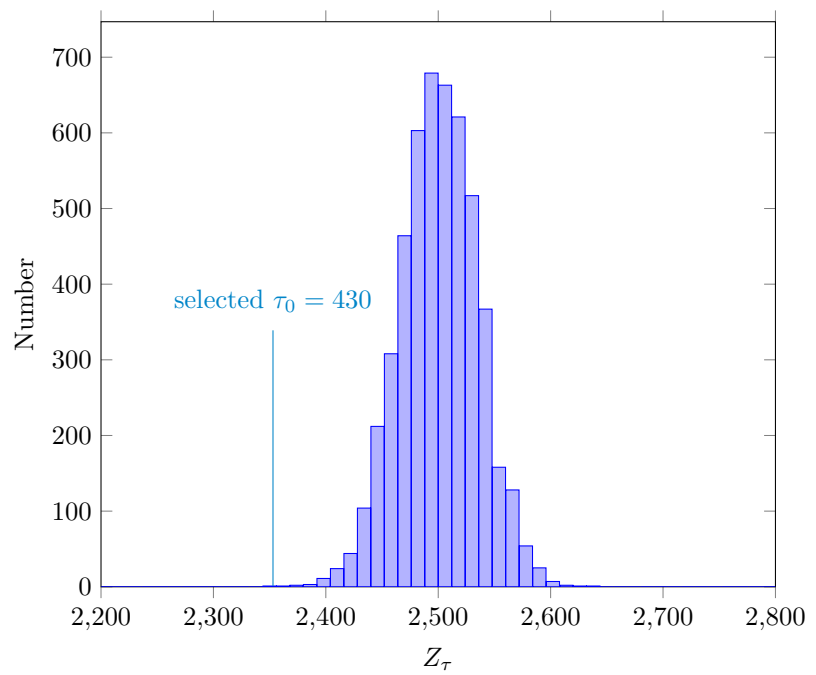


Fig. 203 Histogram of Z_τ for the 188-th set. Test result was Pass, and $T_5(\tau_0 = 430) = 2522$, which is in range $[2327, 2673]$.

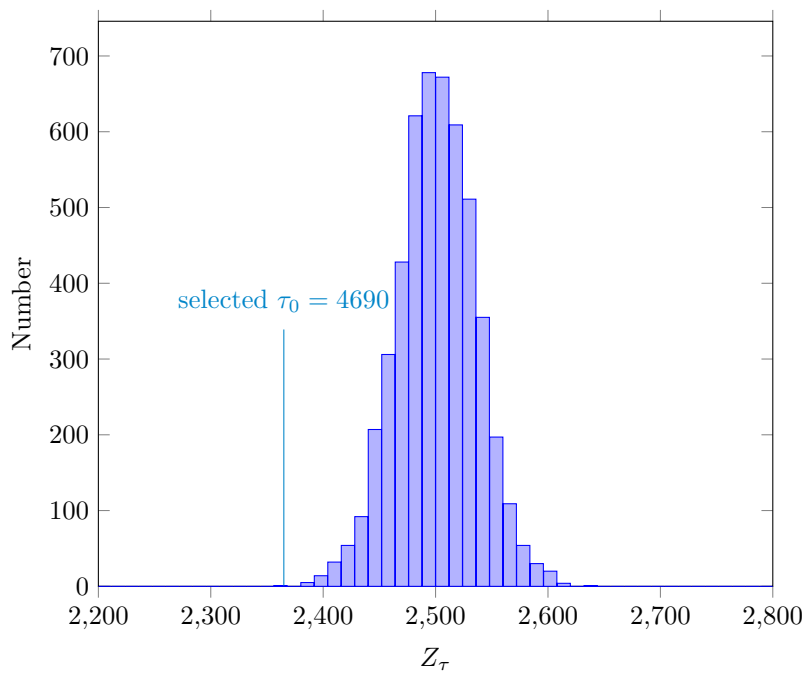


Fig. 204 Histogram of Z_τ for the 189-th set. Test result was Pass, and $T_5(\tau_0 = 4690) = 2471$, which is in range $[2327, 2673]$.

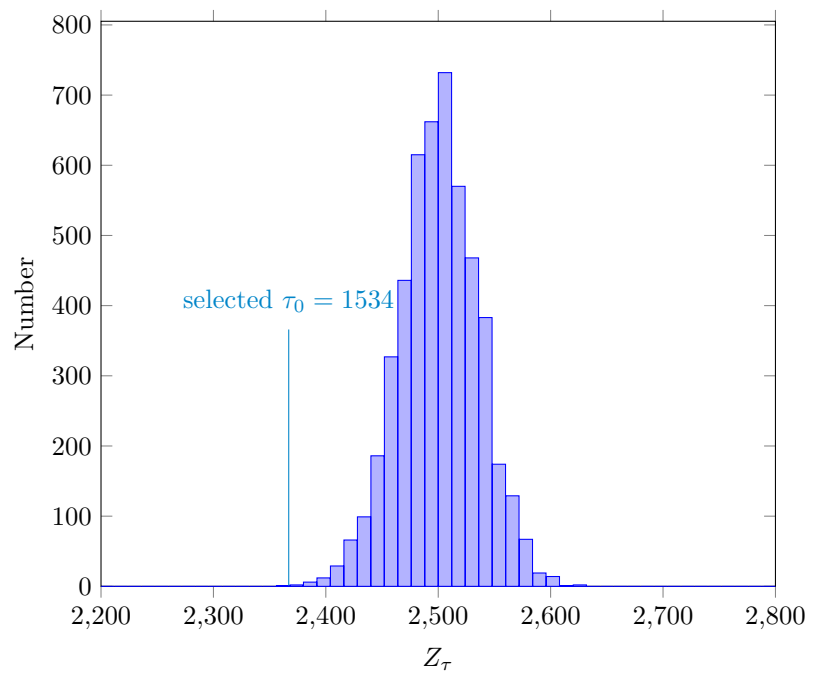


Fig. 205 Histogram of Z_τ for the 190-th set. Test result was Pass, and $T_5(\tau_0 = 1534) = 2504$, which is in range $[2327, 2673]$.

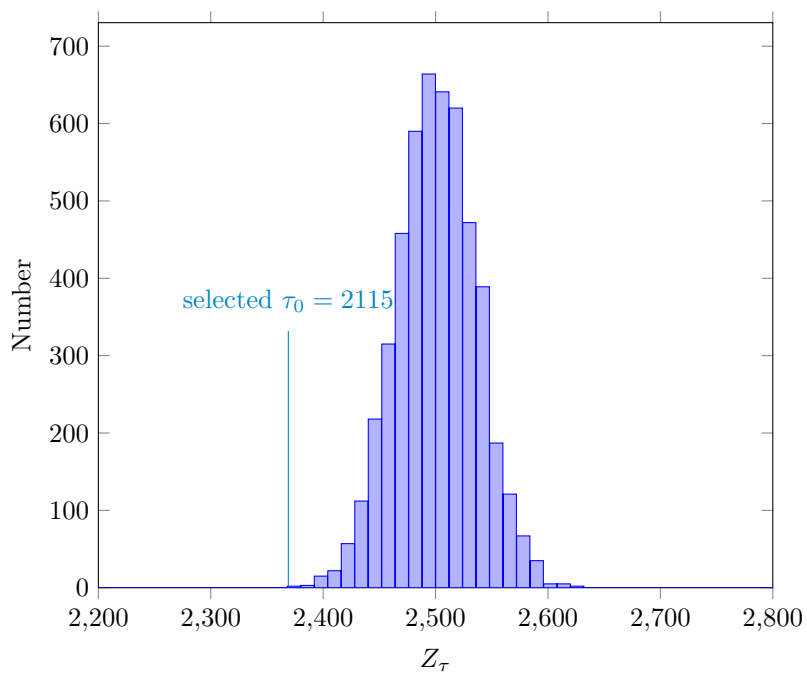


Fig. 206 Histogram of Z_τ for the 191-th set. Test result was Pass, and $T_5(\tau_0 = 2115) = 2489$, which is in range $[2327, 2673]$.

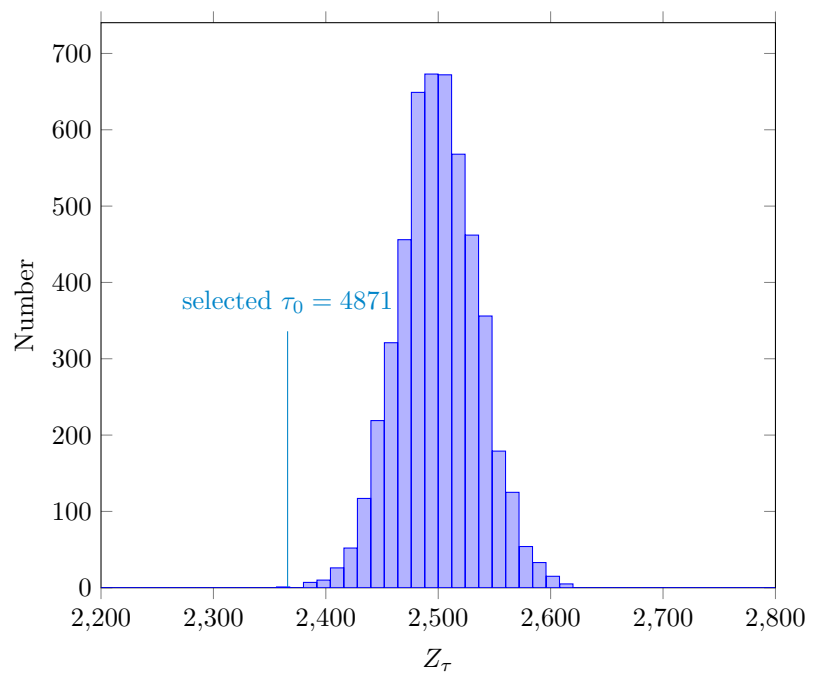


Fig. 207 Histogram of Z_τ for the 192-th set. Test result was Pass, and $T_5(\tau_0 = 4871) = 2557$, which is in range $[2327, 2673]$.

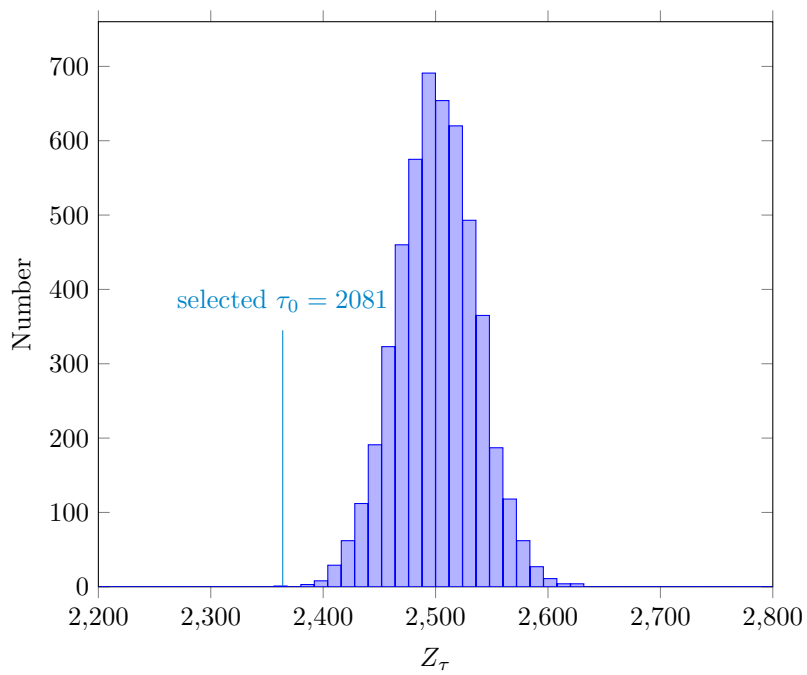


Fig. 208 Histogram of Z_τ for the 193-th set. Test result was Pass, and $T_5(\tau_0 = 2081) = 2459$, which is in range $[2327, 2673]$.

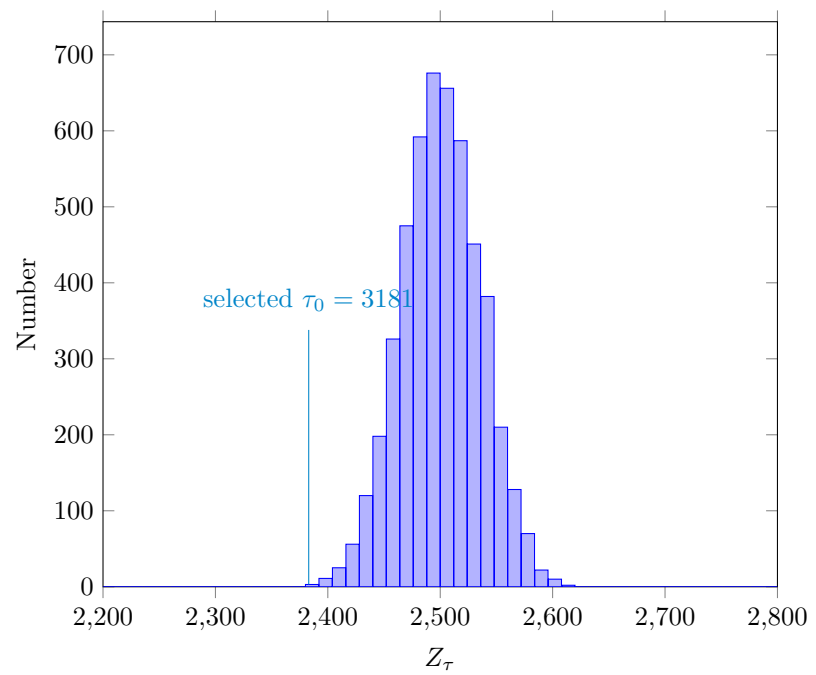


Fig. 209 Histogram of Z_τ for the 194-th set. Test result was Pass, and $T_5(\tau_0 = 3181) = 2542$, which is in range $[2327, 2673]$.

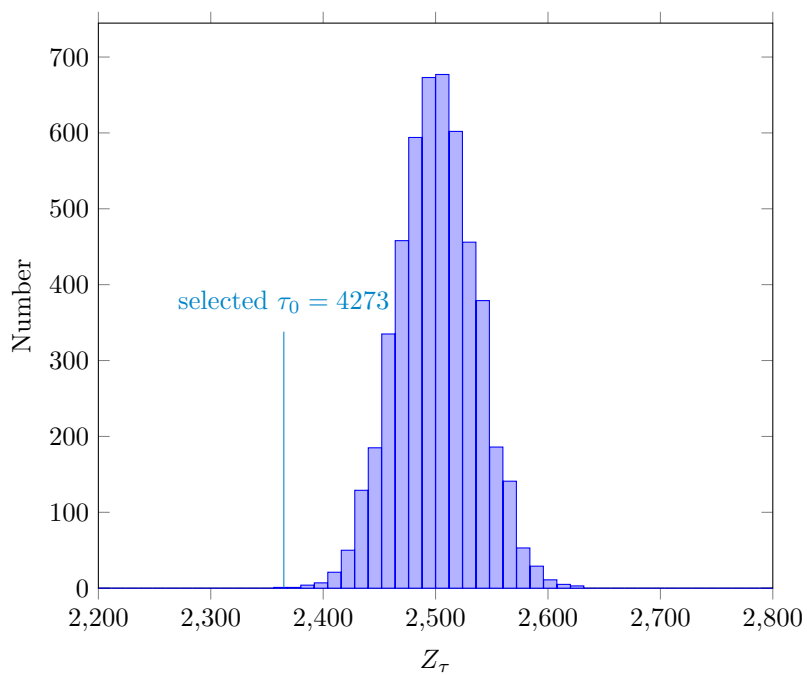


Fig. 210 Histogram of Z_τ for the 195-th set. Test result was Pass, and $T_5(\tau_0 = 4273) = 2509$, which is in range $[2327, 2673]$.

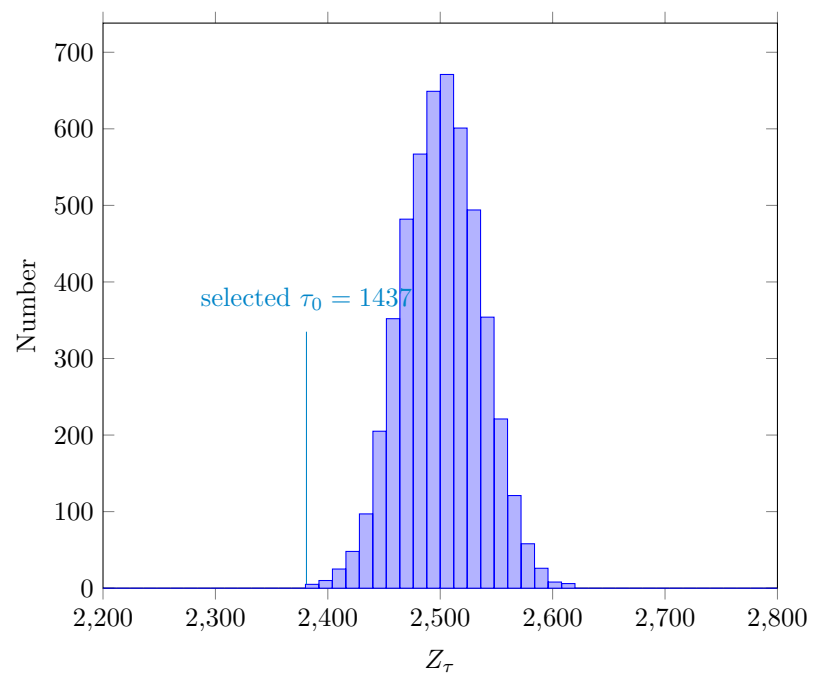


Fig. 211 Histogram of Z_τ for the 196-th set. Test result was Pass, and $T_5(\tau_0 = 1437) = 2533$, which is in range $[2327, 2673]$.

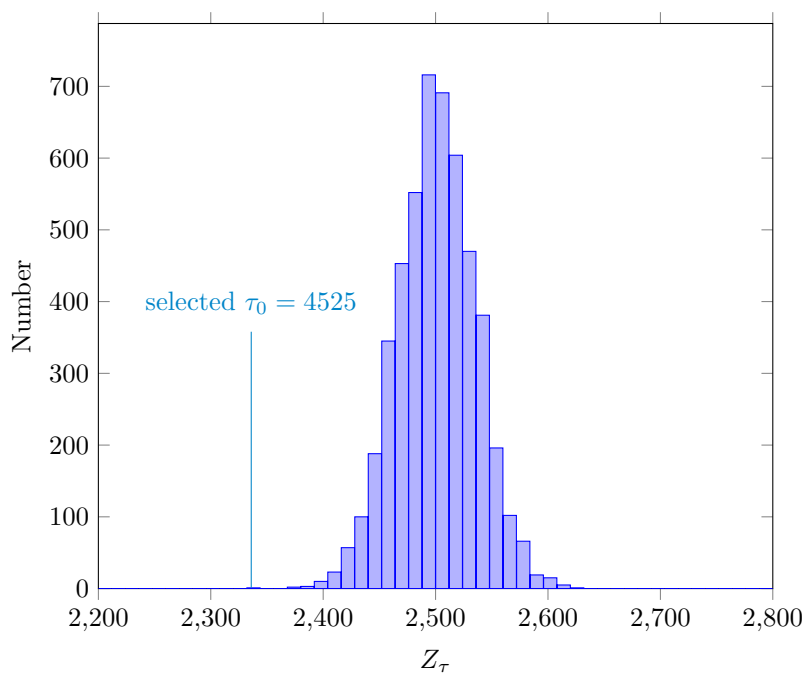


Fig. 212 Histogram of Z_τ for the 197-th set. Test result was Pass, and $T_5(\tau_0 = 4525) = 2509$, which is in range $[2327, 2673]$.

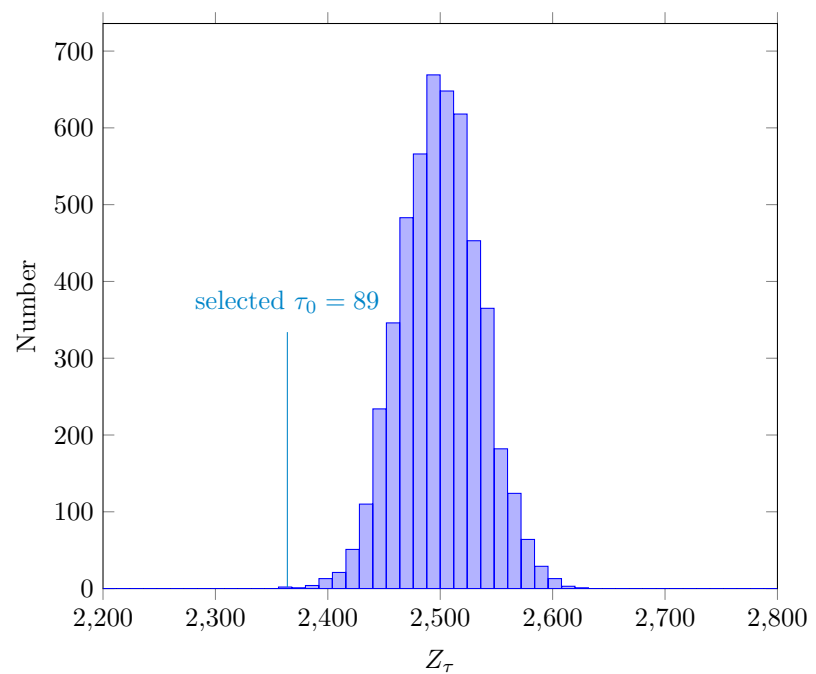


Fig. 213 Histogram of Z_τ for the 198-th set. Test result was Pass, and $T_5(\tau_0 = 89) = 2522$, which is in range $[2327, 2673]$.

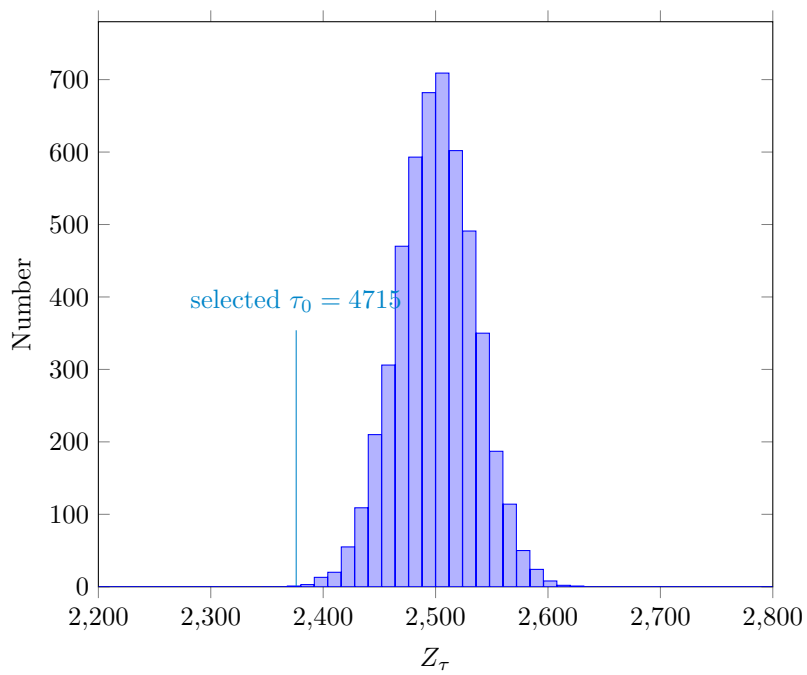


Fig. 214 Histogram of Z_τ for the 199-th set. Test result was Pass, and $T_5(\tau_0 = 4715) = 2453$, which is in range $[2327, 2673]$.

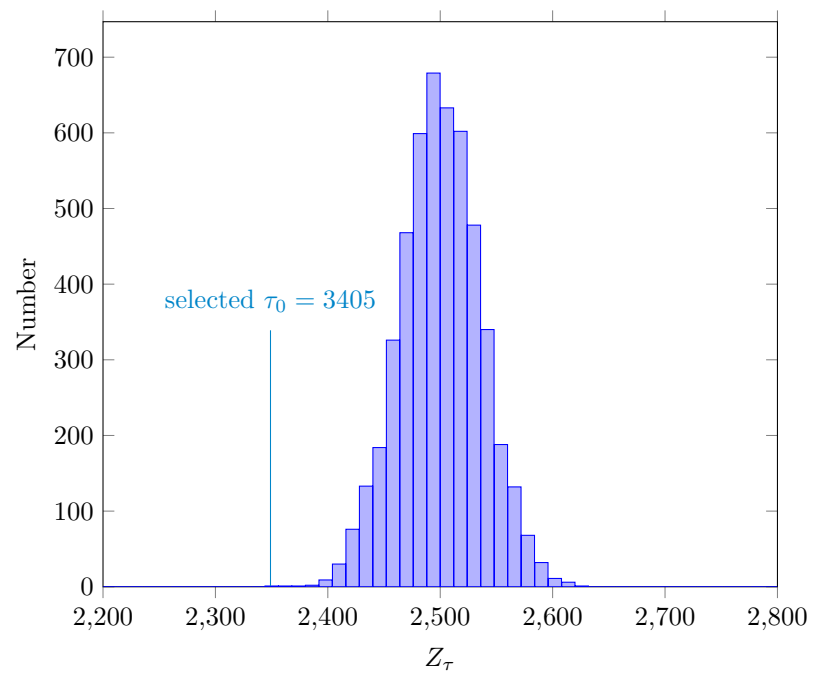


Fig. 215 Histogram of Z_τ for the 200-th set. Test result was Pass, and $T_5(\tau_0 = 3405) = 2483$, which is in range $[2327, 2673]$.

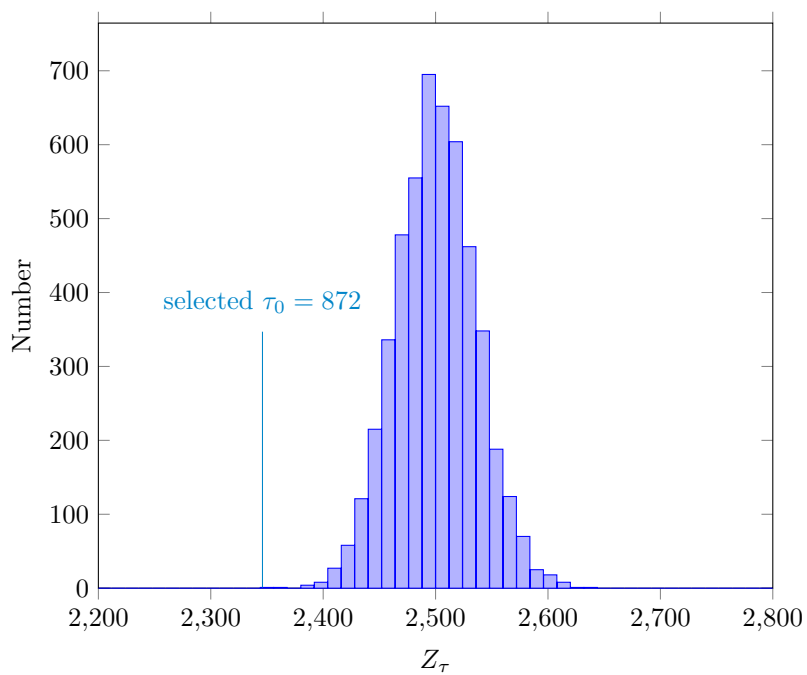


Fig. 216 Histogram of Z_τ for the 201-th set. Test result was Pass, and $T_5(\tau_0 = 872) = 2513$, which is in range $[2327, 2673]$.

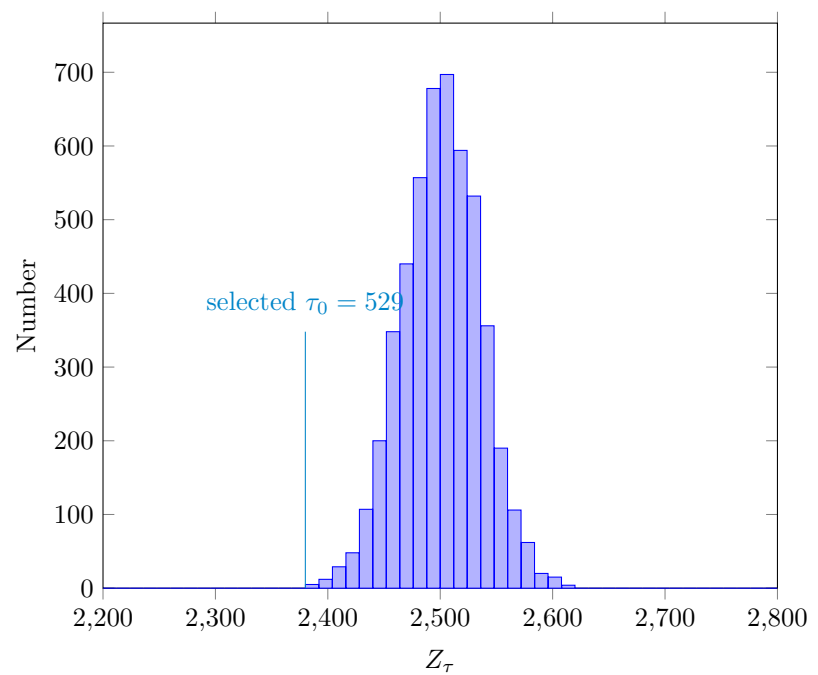


Fig. 217 Histogram of Z_τ for the 202-th set. Test result was Pass, and $T_5(\tau_0 = 529) = 2547$, which is in range $[2327, 2673]$.

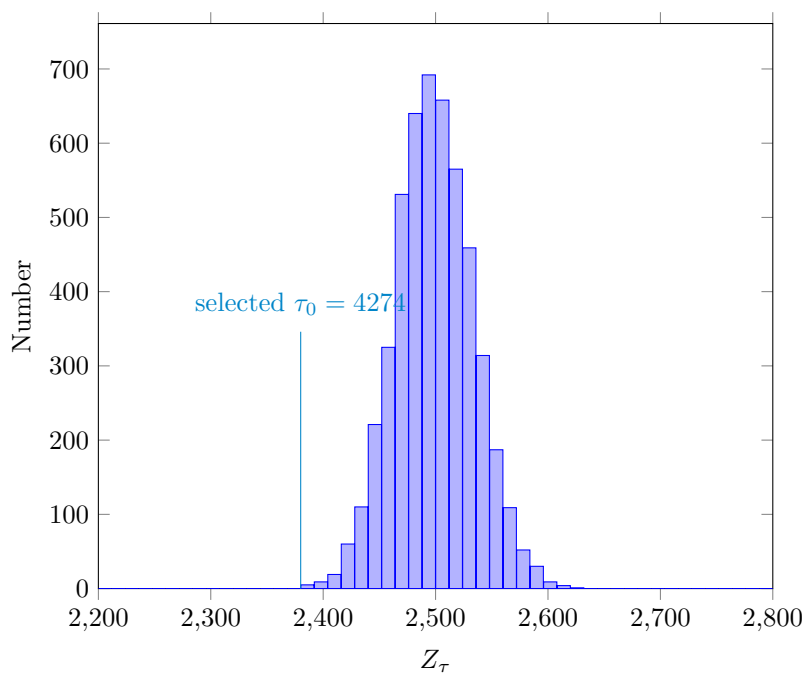


Fig. 218 Histogram of Z_τ for the 203-th set. Test result was Pass, and $T_5(\tau_0 = 4274) = 2525$, which is in range $[2327, 2673]$.

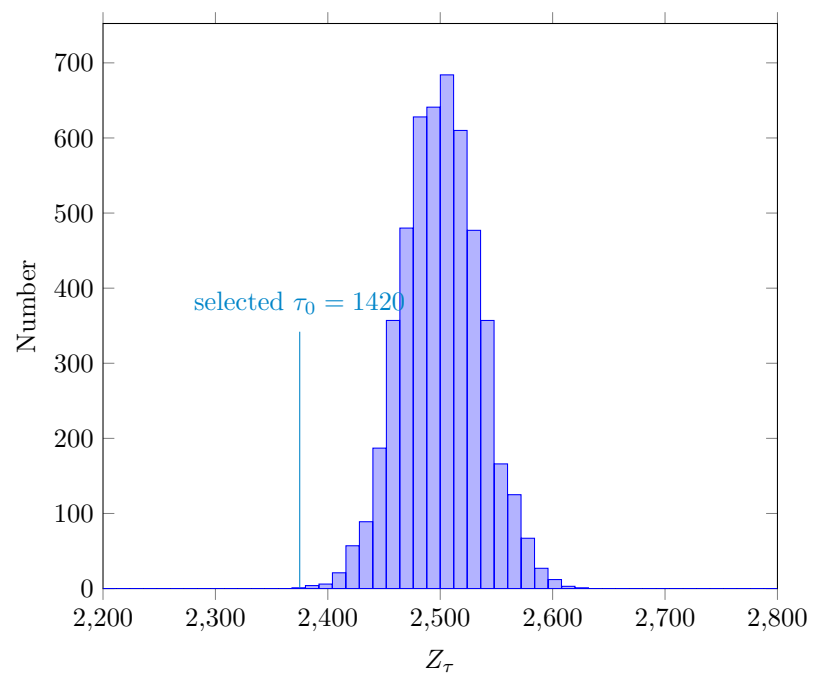


Fig. 219 Histogram of Z_τ for the 204-th set. Test result was Pass, and $T_5(\tau_0 = 1420) = 2551$, which is in range $[2327, 2673]$.

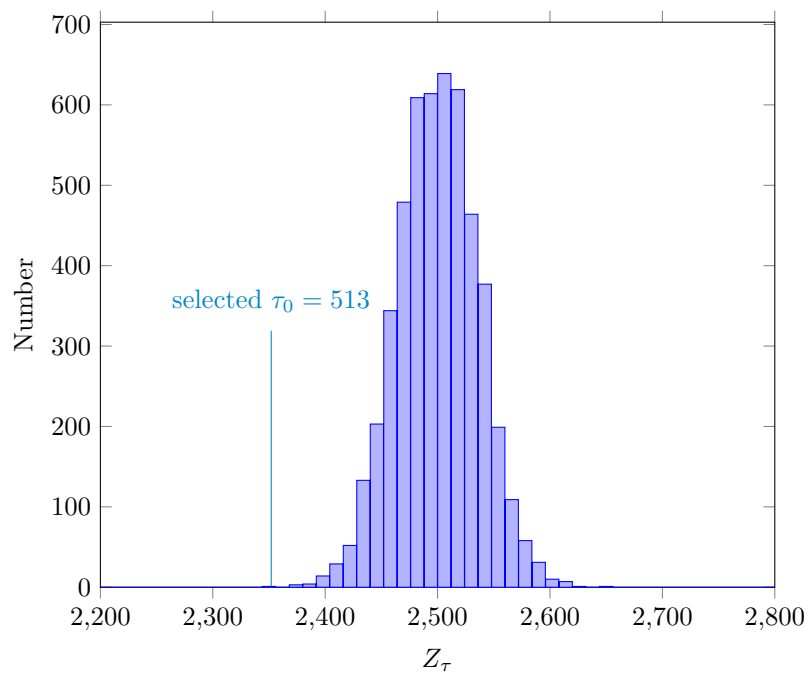


Fig. 220 Histogram of Z_τ for the 205-th set. Test result was Pass, and $T_5(\tau_0 = 513) = 2574$, which is in range $[2327, 2673]$.

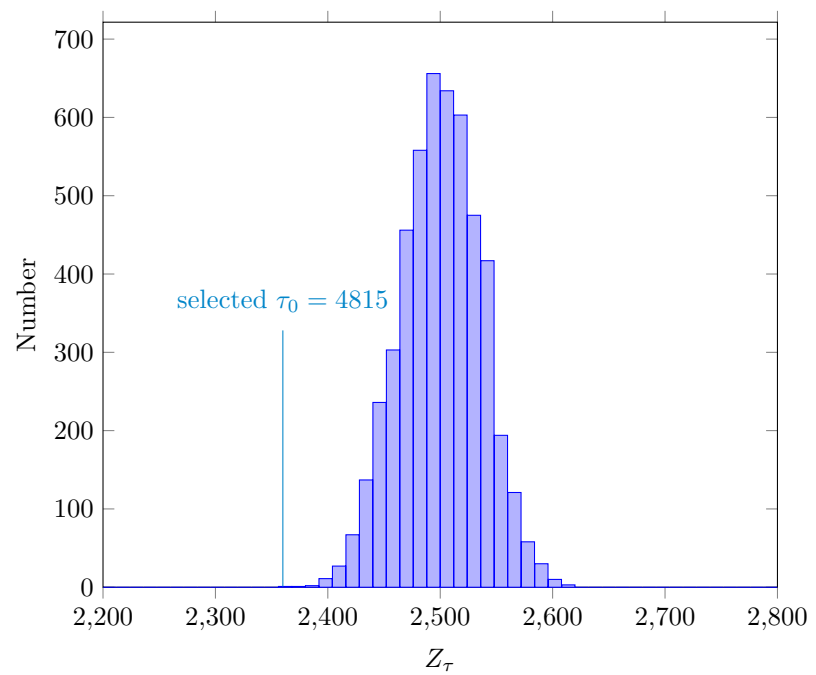


Fig. 221 Histogram of Z_τ for the 206-th set. Test result was Pass, and $T_5(\tau_0 = 4815) = 2524$, which is in range $[2327, 2673]$.

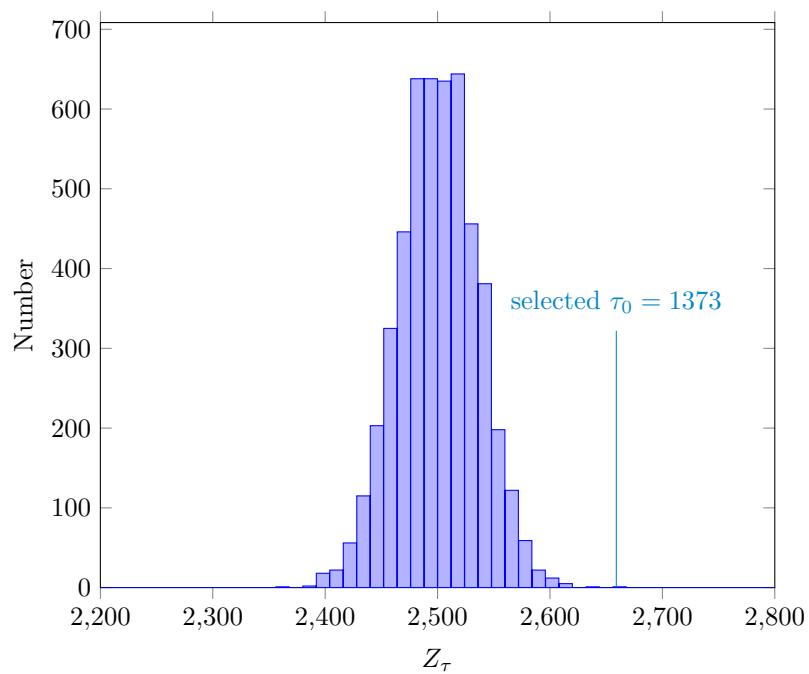


Fig. 222 Histogram of Z_τ for the 207-th set. Test result was Pass, and $T_5(\tau_0 = 1373) = 2464$, which is in range $[2327, 2673]$.

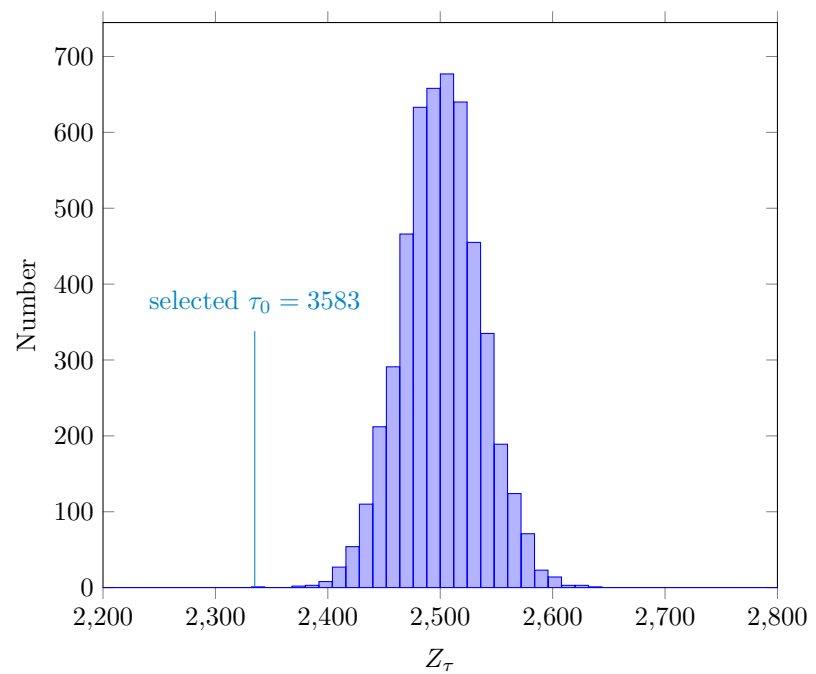


Fig. 223 Histogram of Z_τ for the 208-th set. Test result was Pass, and $T_5(\tau_0 = 3583) = 2458$, which is in range $[2327, 2673]$.

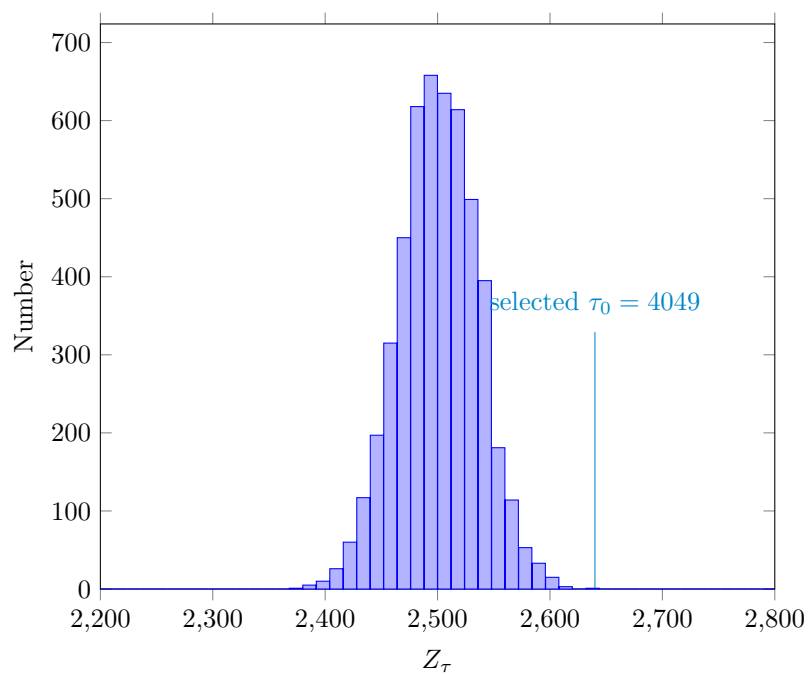


Fig. 224 Histogram of Z_τ for the 209-th set. Test result was Pass, and $T_5(\tau_0 = 4049) = 2524$, which is in range $[2327, 2673]$.

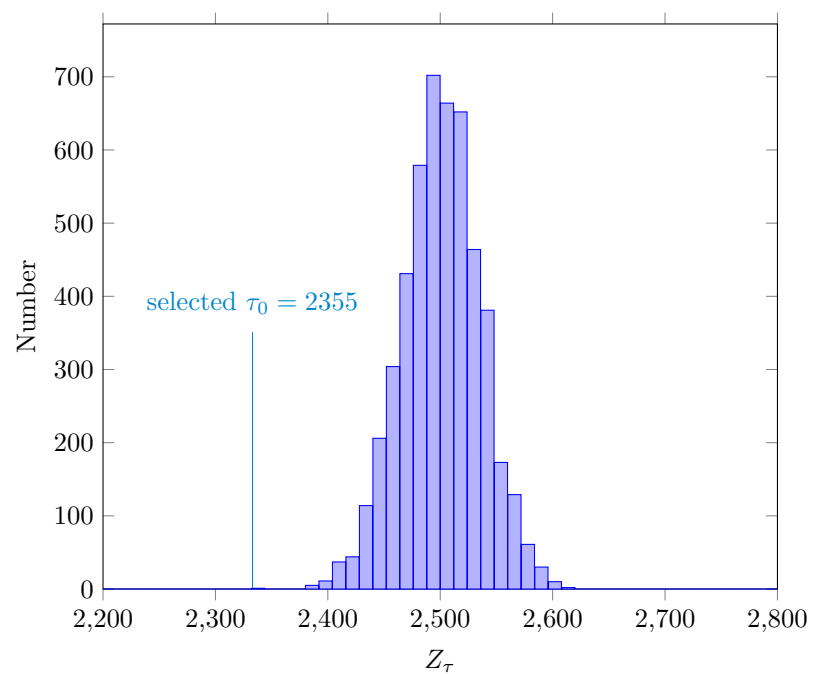


Fig. 225 Histogram of Z_τ for the 210-th set. Test result was Pass, and $T_5(\tau_0 = 2355) = 2541$, which is in range $[2327, 2673]$.

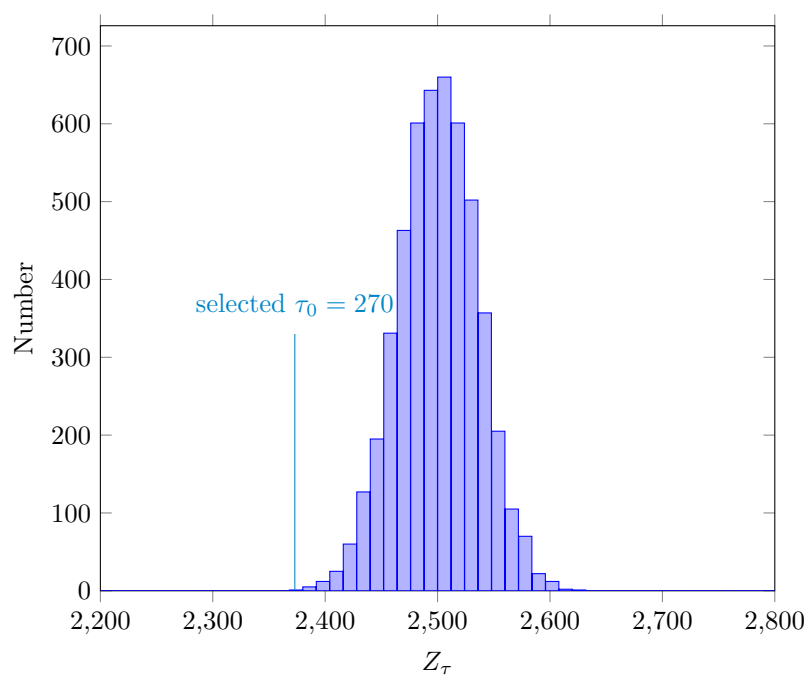


Fig. 226 Histogram of Z_τ for the 211-th set. Test result was Pass, and $T_5(\tau_0 = 270) = 2539$, which is in range $[2327, 2673]$.

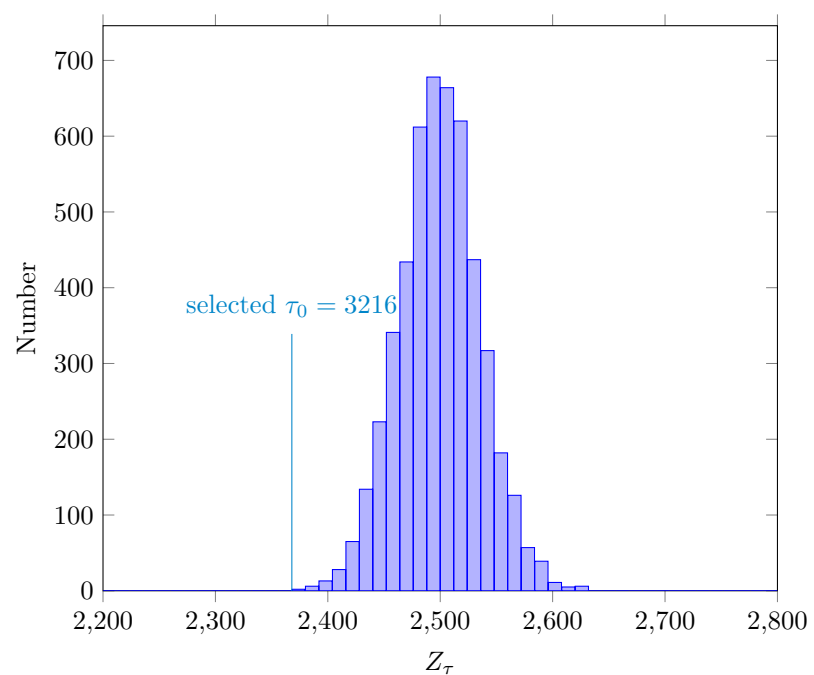


Fig. 227 Histogram of Z_τ for the 212-th set. Test result was Pass, and $T_5(\tau_0 = 3216) = 2500$, which is in range $[2327, 2673]$.

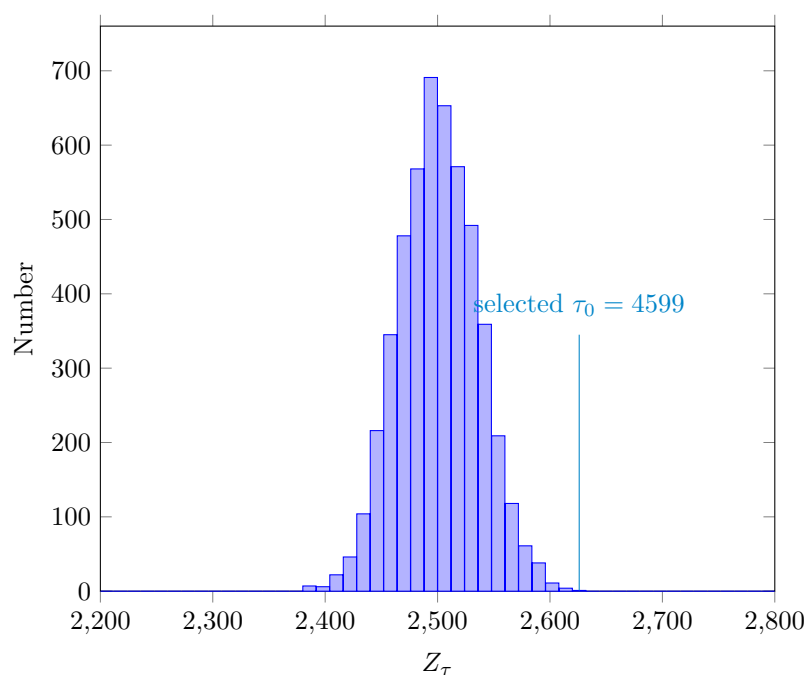


Fig. 228 Histogram of Z_τ for the 213-th set. Test result was Pass, and $T_5(\tau_0 = 4599) = 2548$, which is in range $[2327, 2673]$.

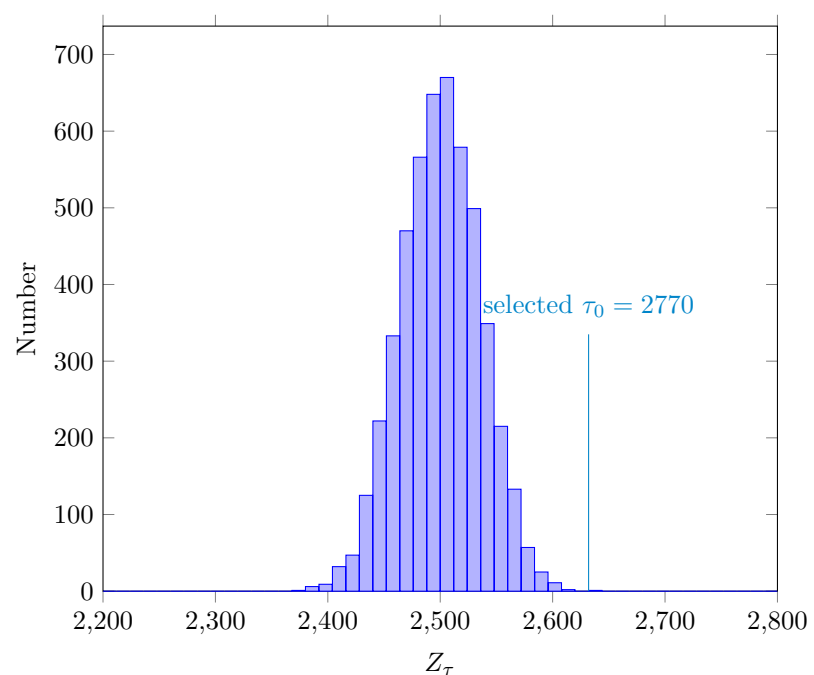


Fig. 229 Histogram of Z_τ for the 214-th set. Test result was Pass, and $T_5(\tau_0 = 2770) = 2482$, which is in range $[2327, 2673]$.

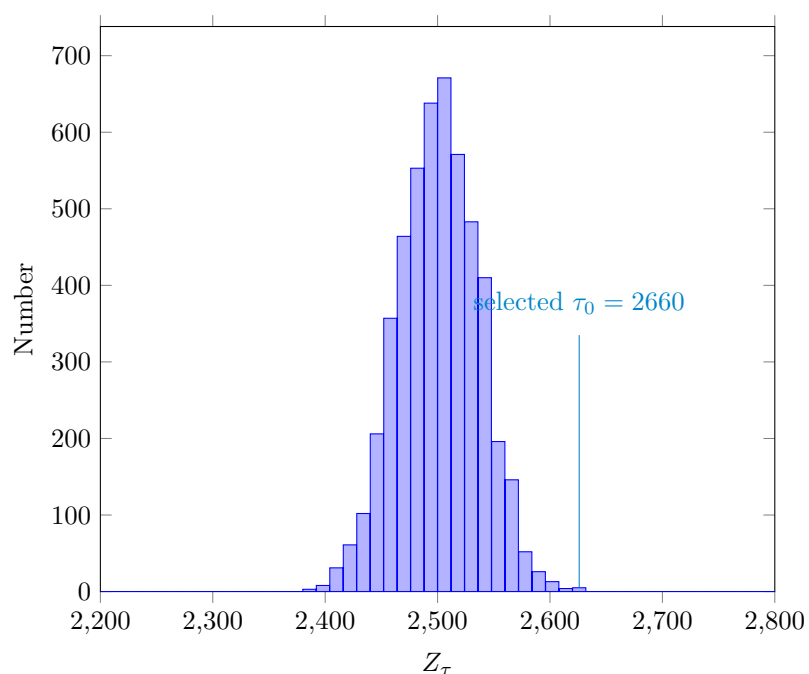


Fig. 230 Histogram of Z_τ for the 215-th set. Test result was Pass, and $T_5(\tau_0 = 2660) = 2470$, which is in range $[2327, 2673]$.

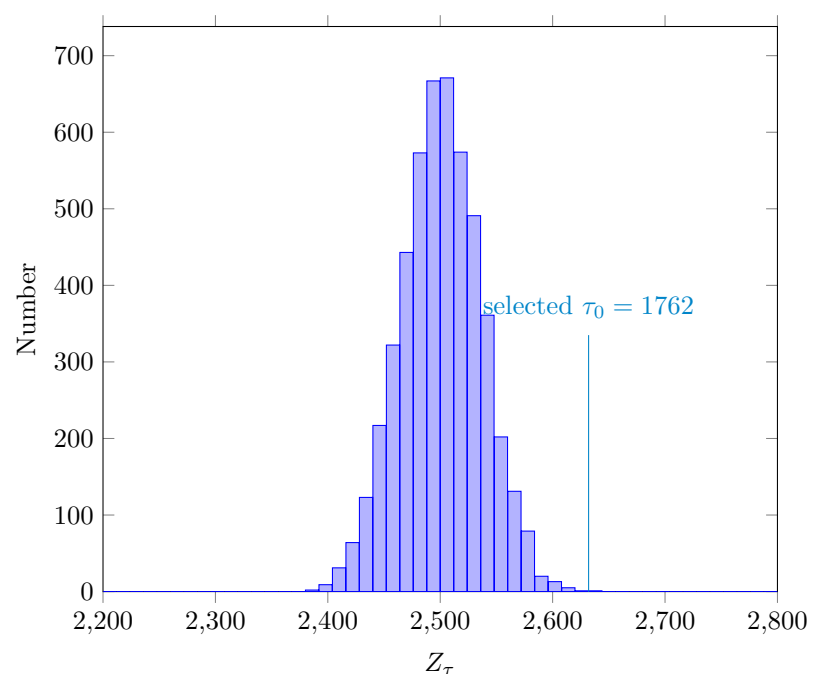


Fig. 231 Histogram of Z_τ for the 216-th set. Test result was Pass, and $T_5(\tau_0 = 1762) = 2520$, which is in range $[2327, 2673]$.

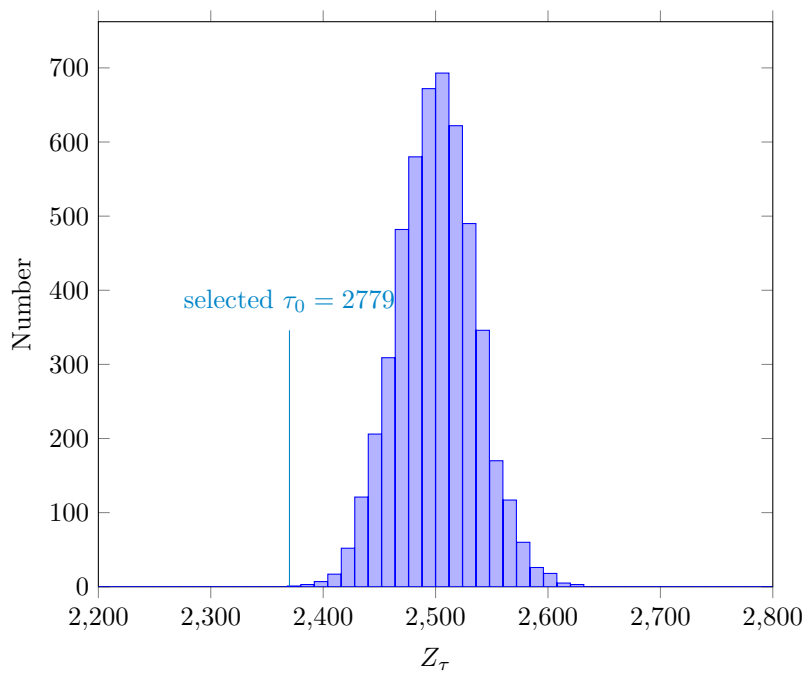


Fig. 232 Histogram of Z_τ for the 217-th set. Test result was Pass, and $T_5(\tau_0 = 2779) = 2454$, which is in range $[2327, 2673]$.

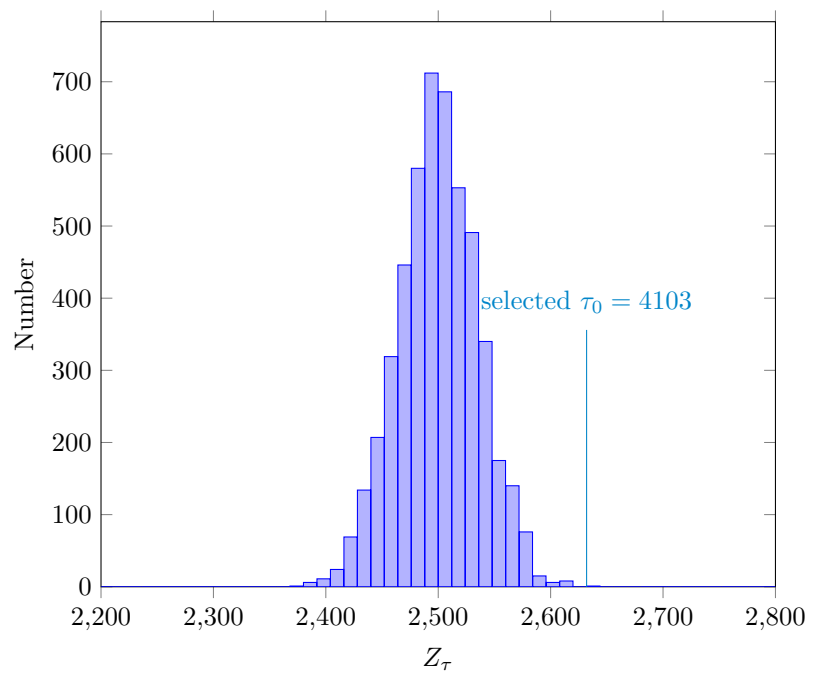


Fig. 233 Histogram of Z_τ for the 218-th set. Test result was Pass, and $T_5(\tau_0 = 4103) = 2498$, which is in range $[2327, 2673]$.

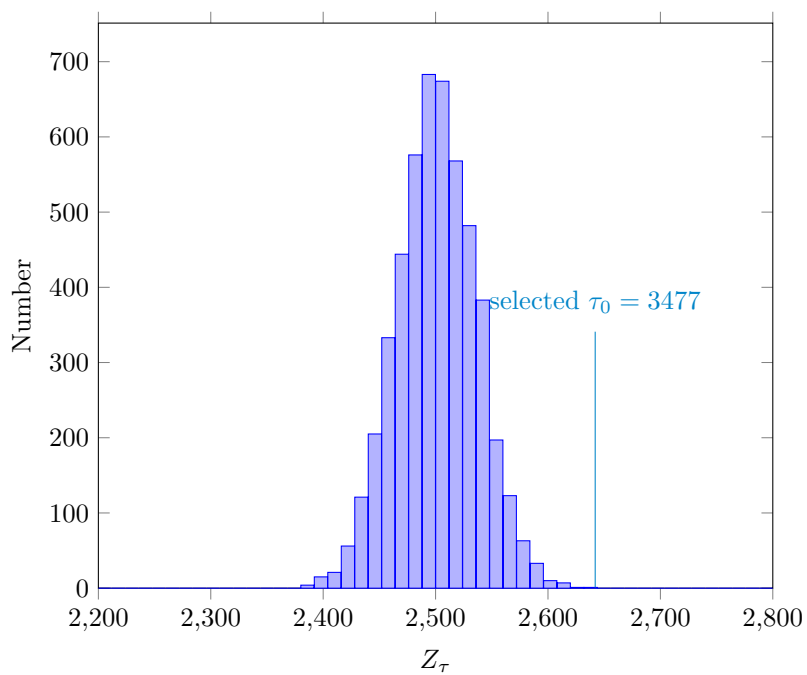


Fig. 234 Histogram of Z_τ for the 219-th set. Test result was Pass, and $T_5(\tau_0 = 3477) = 2514$, which is in range $[2327, 2673]$.

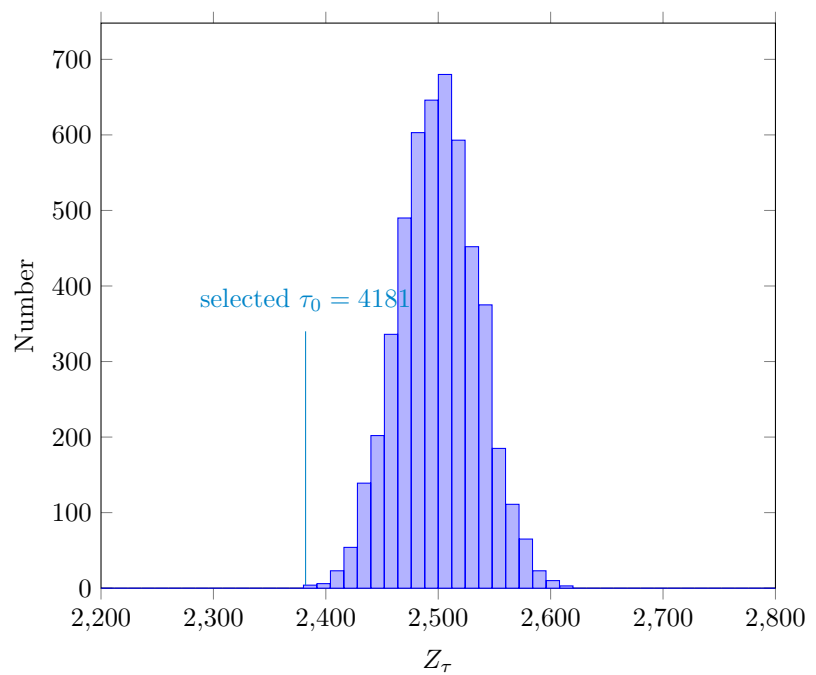


Fig. 235 Histogram of Z_τ for the 220-th set. Test result was Pass, and $T_5(\tau_0 = 4181) = 2527$, which is in range $[2327, 2673]$.

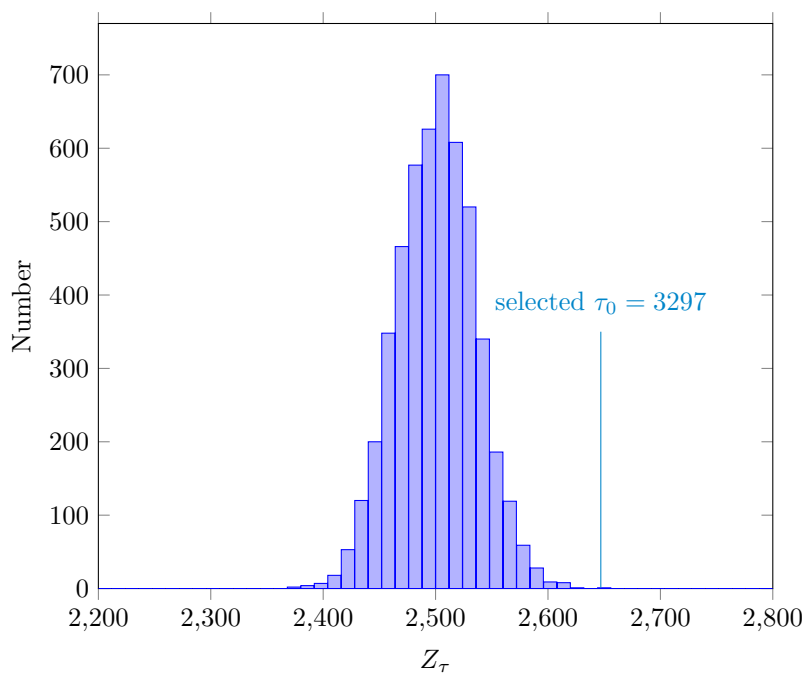


Fig. 236 Histogram of Z_τ for the 221-th set. Test result was Pass, and $T_5(\tau_0 = 3297) = 2459$, which is in range $[2327, 2673]$.

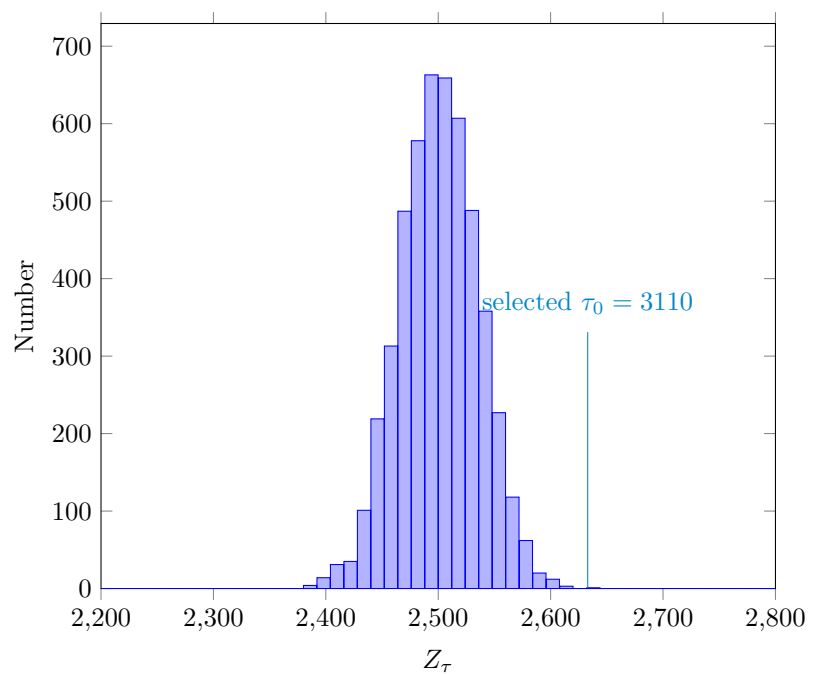


Fig. 237 Histogram of Z_τ for the 222-th set. Test result was Pass, and $T_5(\tau_0 = 3110) = 2509$, which is in range $[2327, 2673]$.

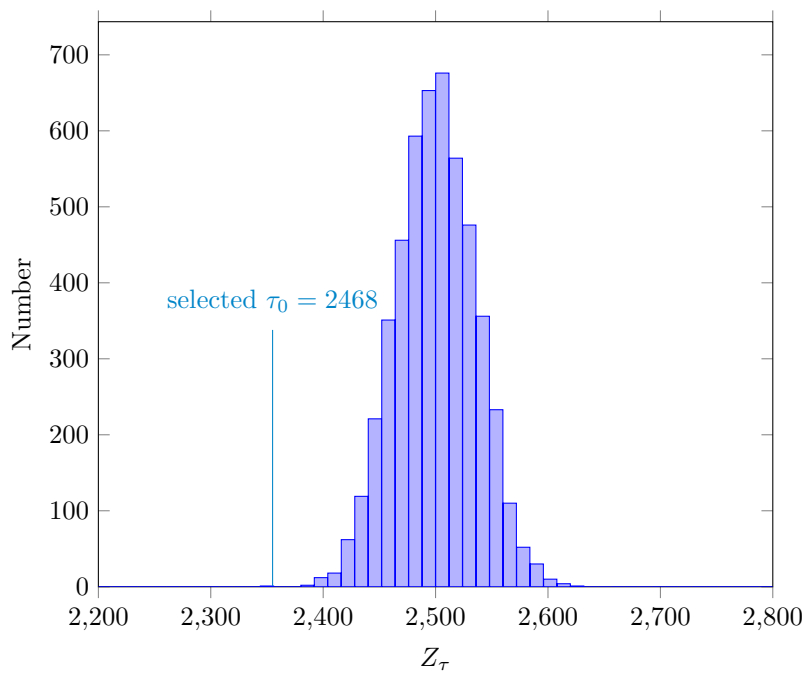


Fig. 238 Histogram of Z_τ for the 223-th set. Test result was Pass, and $T_5(\tau_0 = 2468) = 2583$, which is in range $[2327, 2673]$.

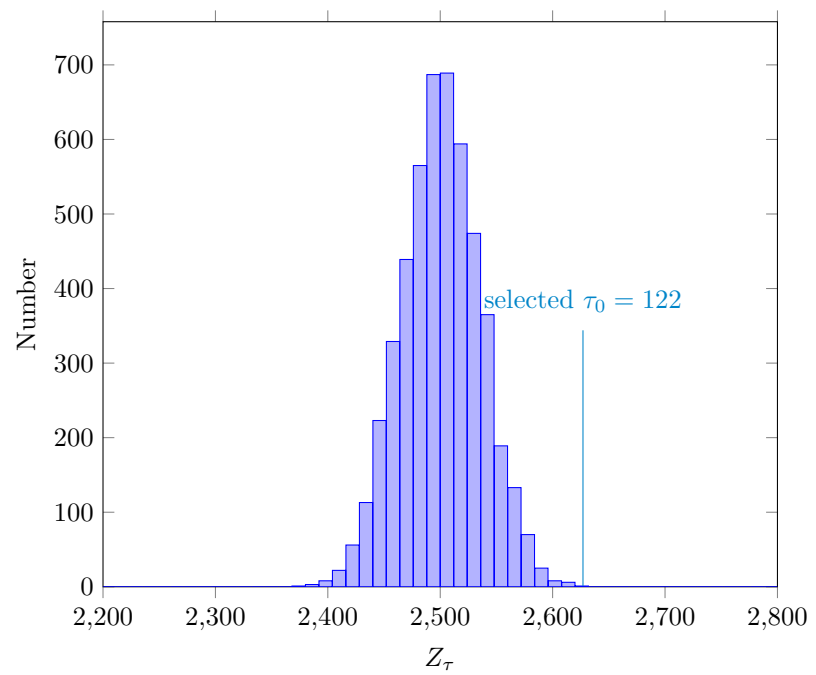


Fig. 239 Histogram of Z_τ for the 224-th set. Test result was Pass, and $T_5(\tau_0 = 122) = 2456$, which is in range $[2327, 2673]$.

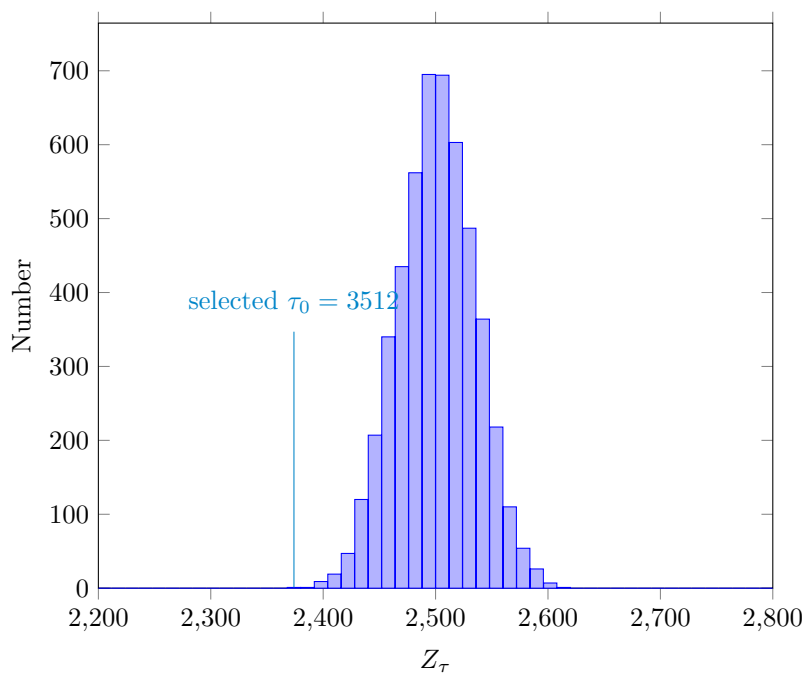


Fig. 240 Histogram of Z_τ for the 225-th set. Test result was Pass, and $T_5(\tau_0 = 3512) = 2569$, which is in range $[2327, 2673]$.

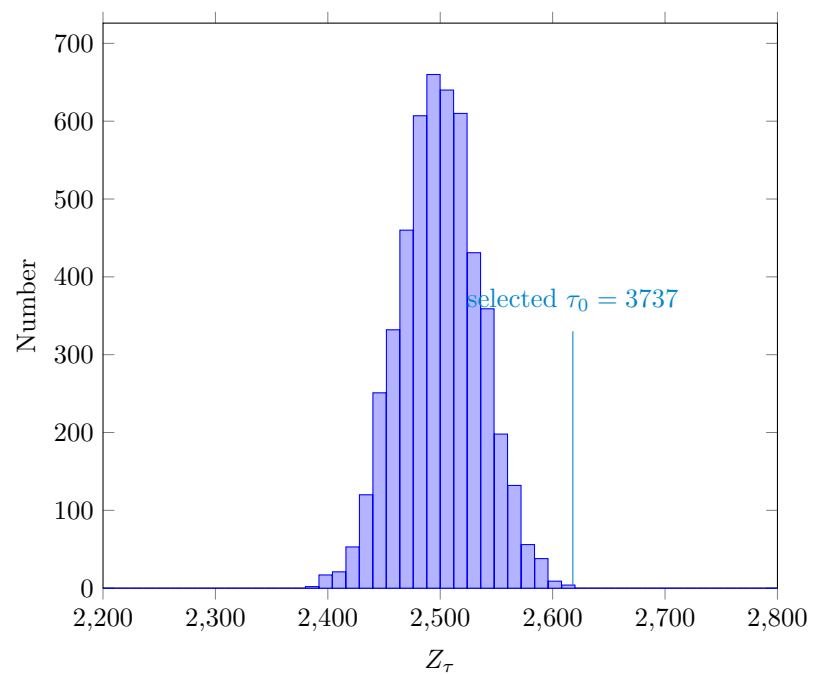


Fig. 241 Histogram of Z_τ for the 226-th set. Test result was Pass, and $T_5(\tau_0 = 3737) = 2498$, which is in range $[2327, 2673]$.

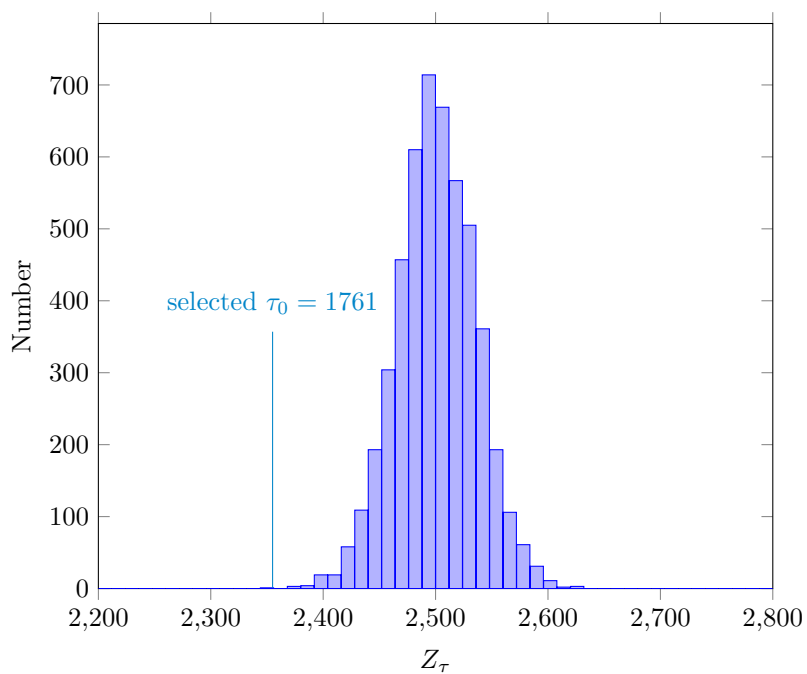


Fig. 242 Histogram of Z_τ for the 227-th set. Test result was Pass, and $T_5(\tau_0 = 1761) = 2481$, which is in range $[2327, 2673]$.

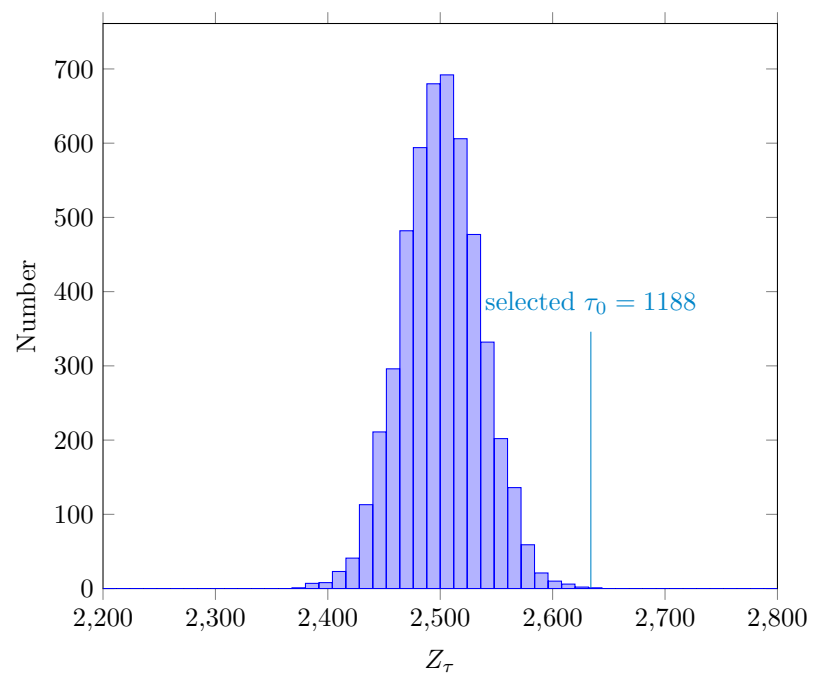


Fig. 243 Histogram of Z_τ for the 228-th set. Test result was Pass, and $T_5(\tau_0 = 1188) = 2476$, which is in range $[2327, 2673]$.

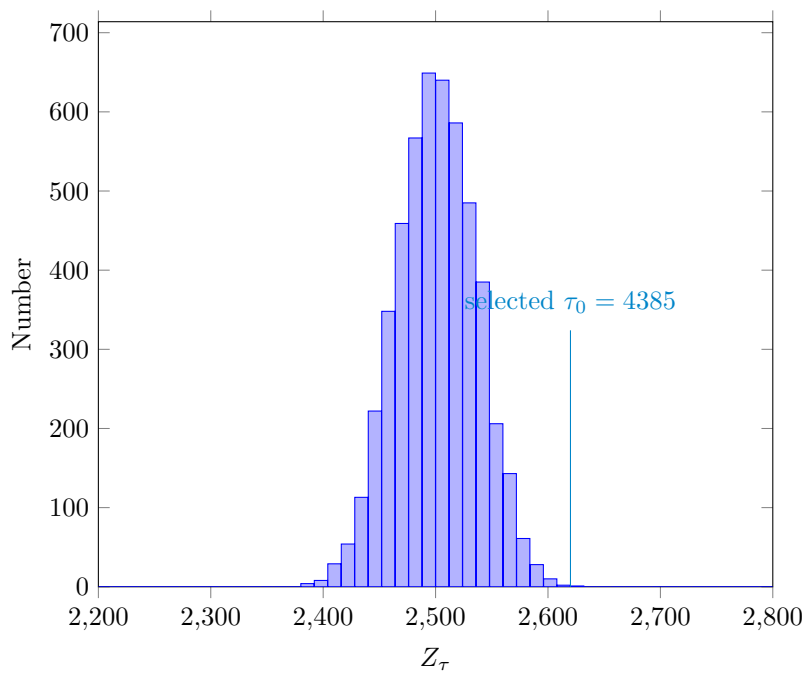


Fig. 244 Histogram of Z_τ for the 229-th set. Test result was Pass, and $T_5(\tau_0 = 4385) = 2506$, which is in range $[2327, 2673]$.

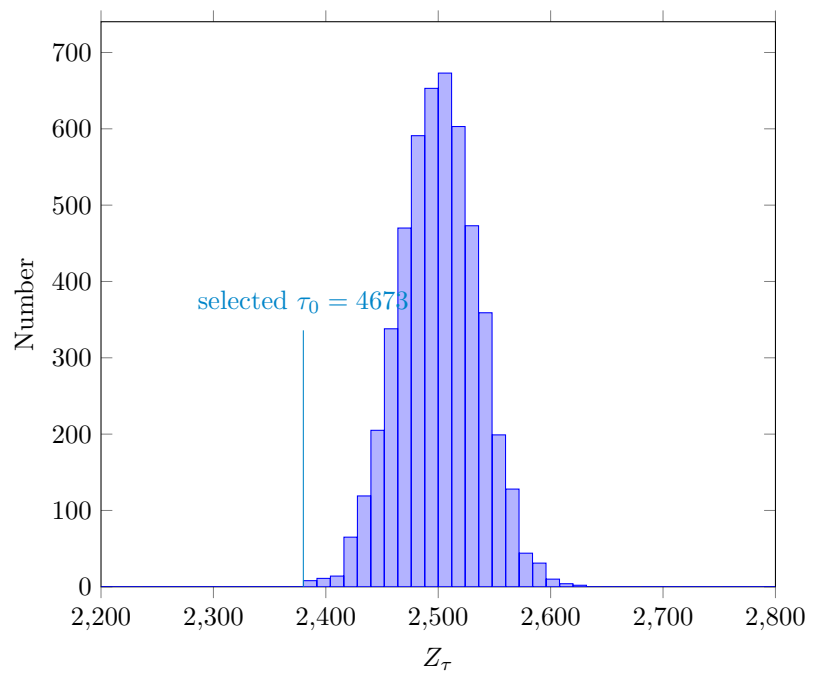


Fig. 245 Histogram of Z_τ for the 230-th set. Test result was Pass, and $T_5(\tau_0 = 4673) = 2489$, which is in range $[2327, 2673]$.

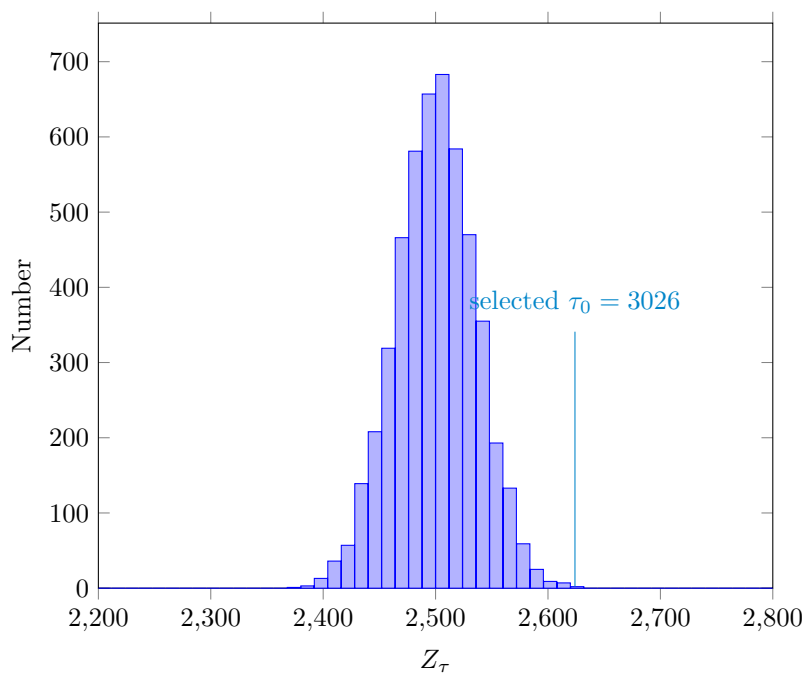


Fig. 246 Histogram of Z_τ for the 231-th set. Test result was Pass, and $T_5(\tau_0 = 3026) = 2513$, which is in range $[2327, 2673]$.

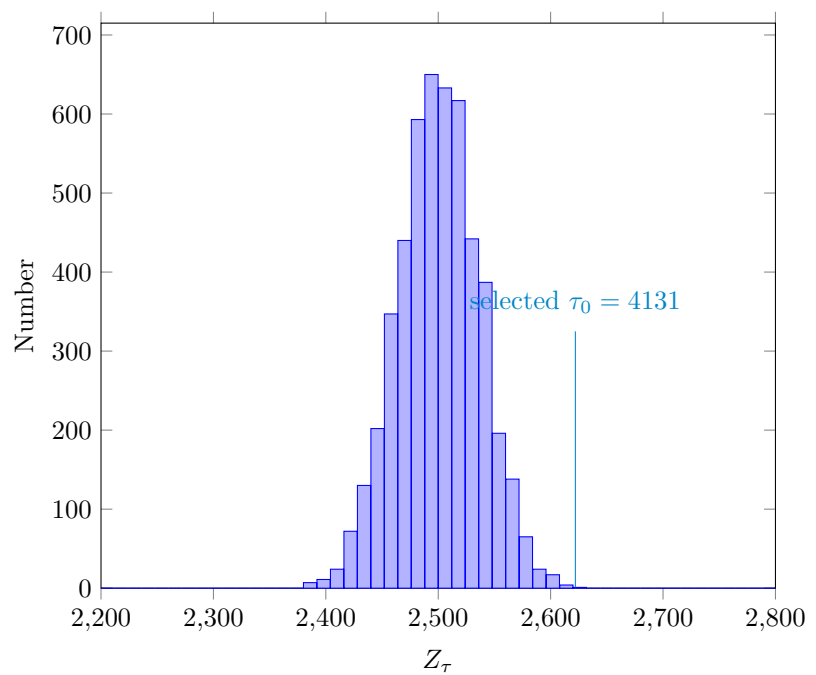


Fig. 247 Histogram of Z_τ for the 232-th set. Test result was Pass, and $T_5(\tau_0 = 4131) = 2530$, which is in range $[2327, 2673]$.

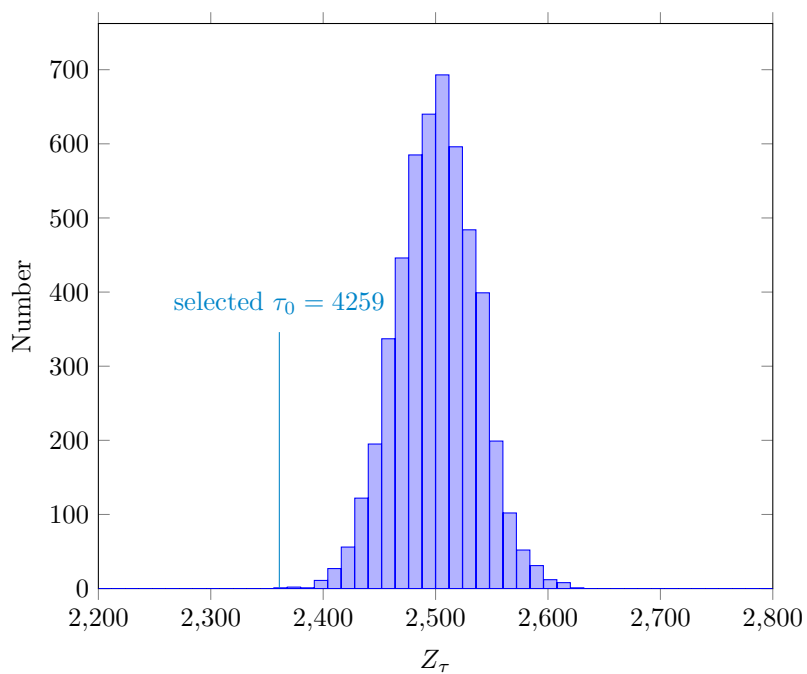


Fig. 248 Histogram of Z_τ for the 233-th set. Test result was Pass, and $T_5(\tau_0 = 4259) = 2514$, which is in range $[2327, 2673]$.

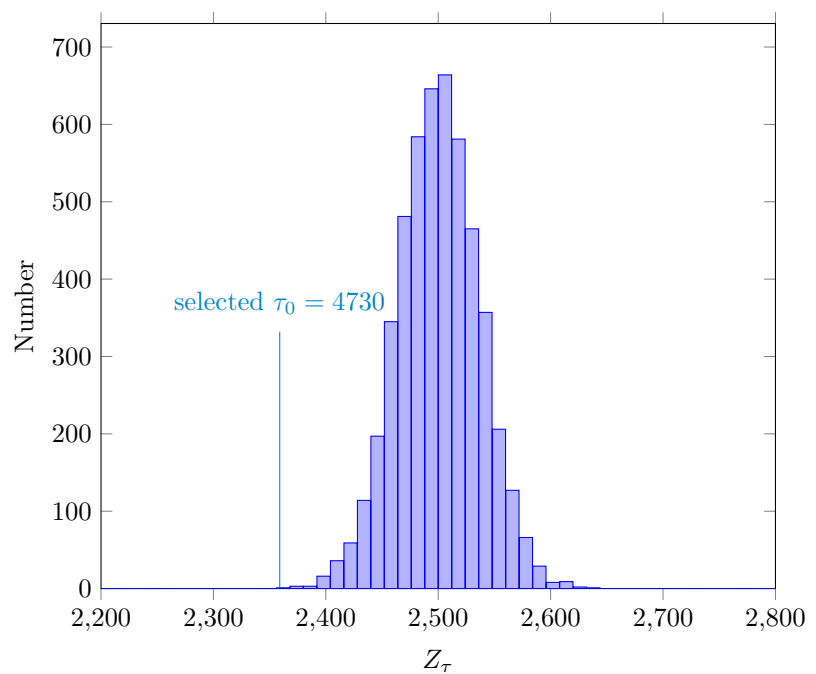


Fig. 249 Histogram of Z_τ for the 234-th set. Test result was Pass, and $T_5(\tau_0 = 4730) = 2532$, which is in range $[2327, 2673]$.

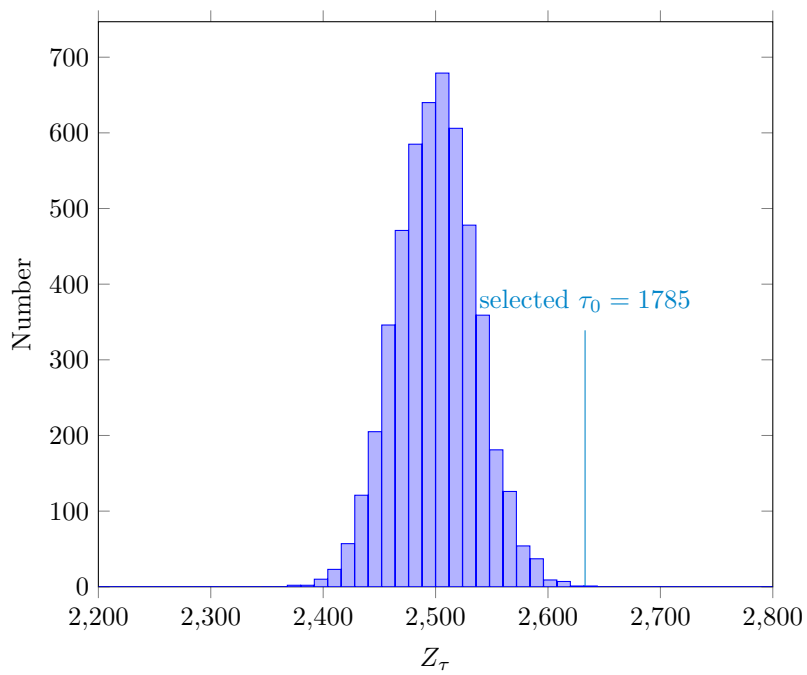


Fig. 250 Histogram of Z_τ for the 235-th set. Test result was Pass, and $T_5(\tau_0 = 1785) = 2505$, which is in range $[2327, 2673]$.

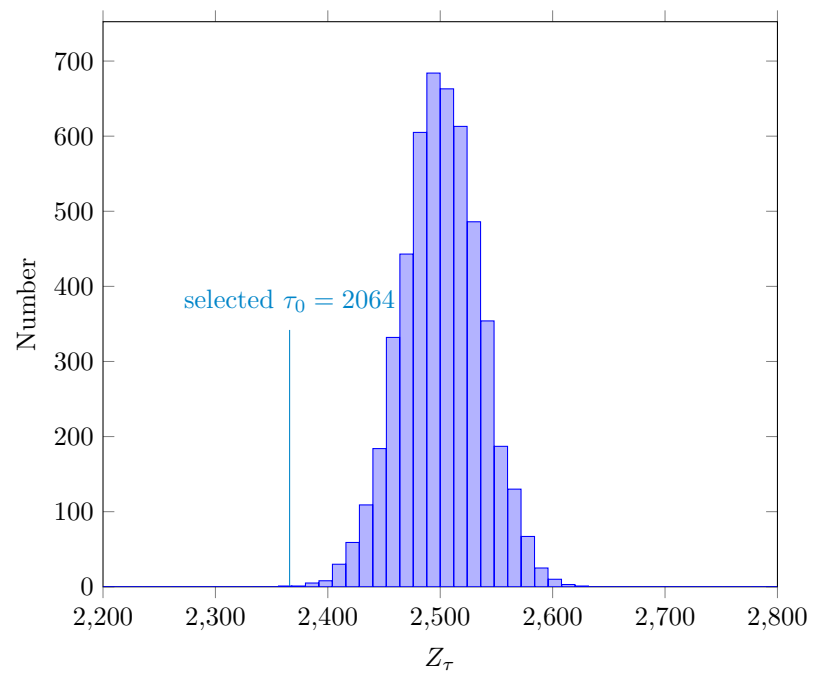


Fig. 251 Histogram of Z_τ for the 236-th set. Test result was Pass, and $T_5(\tau_0 = 2064) = 2523$, which is in range $[2327, 2673]$.

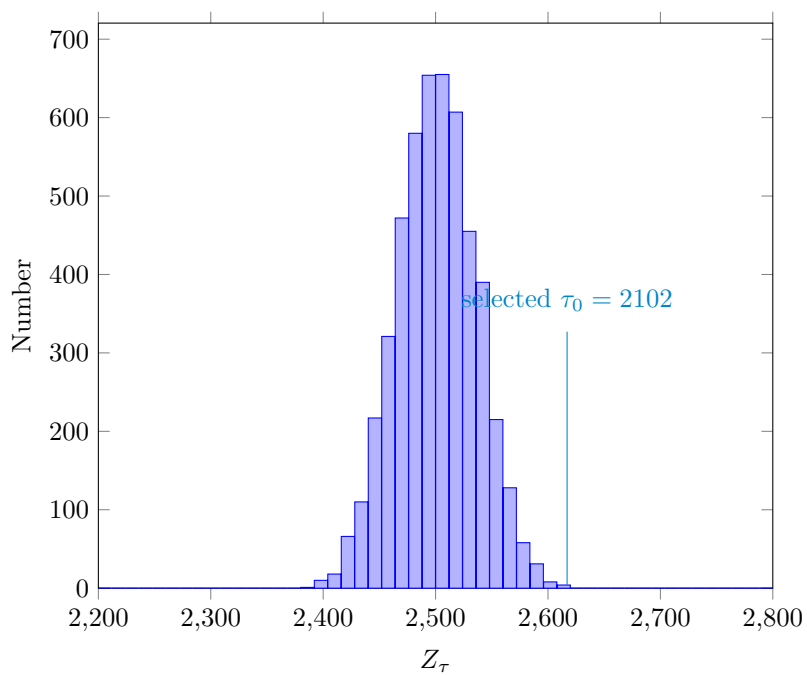


Fig. 252 Histogram of Z_τ for the 237-th set. Test result was Pass, and $T_5(\tau_0 = 2102) = 2471$, which is in range $[2327, 2673]$.

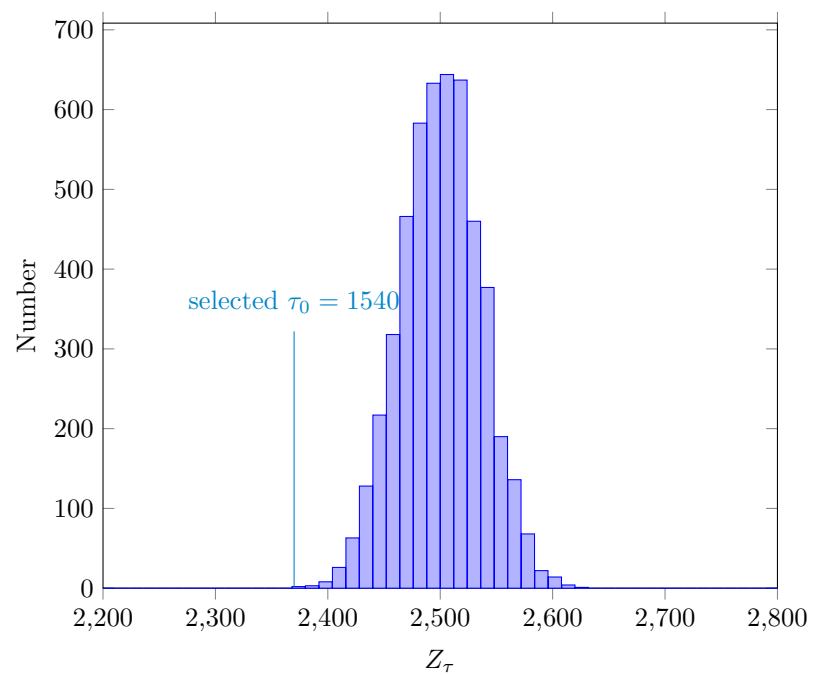


Fig. 253 Histogram of Z_τ for the 238-th set. Test result was Pass, and $T_5(\tau_0 = 1540) = 2491$, which is in range $[2327, 2673]$.

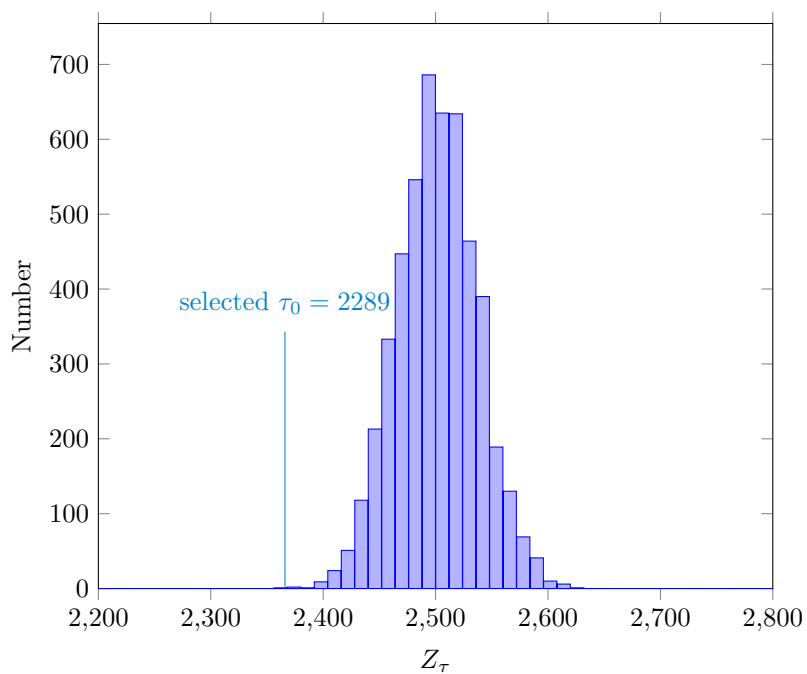


Fig. 254 Histogram of Z_τ for the 239-th set. Test result was Pass, and $T_5(\tau_0 = 2289) = 2444$, which is in range $[2327, 2673]$.

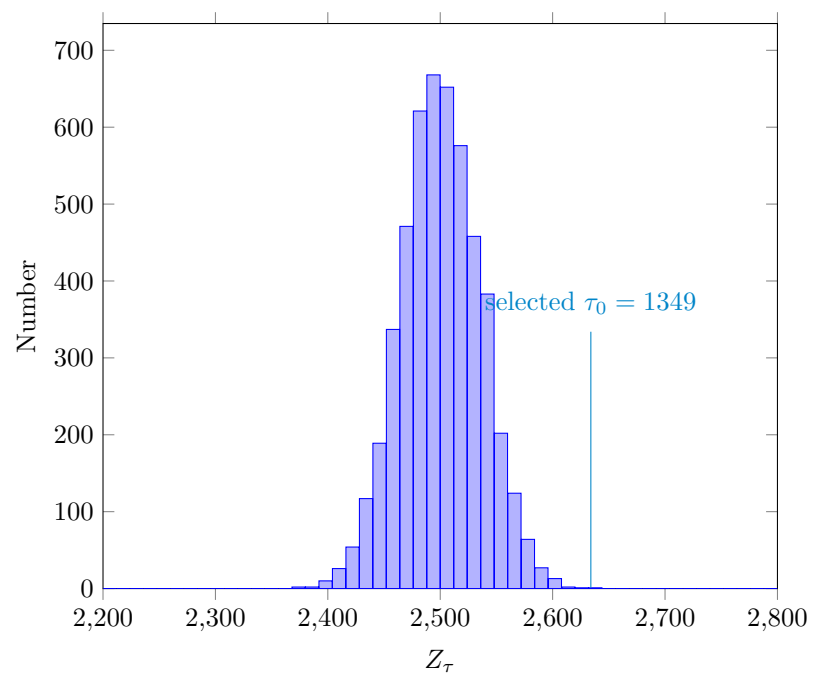


Fig. 255 Histogram of Z_τ for the 240-th set. Test result was Pass, and $T_5(\tau_0 = 1349) = 2513$, which is in range $[2327, 2673]$.

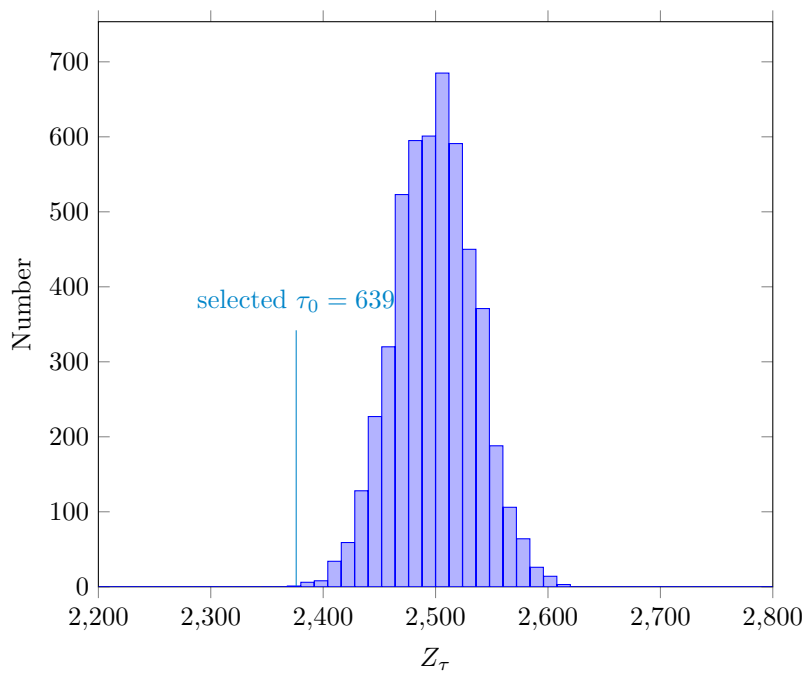


Fig. 256 Histogram of Z_τ for the 241-th set. Test result was Pass, and $T_5(\tau_0 = 639) = 2526$, which is in range $[2327, 2673]$.

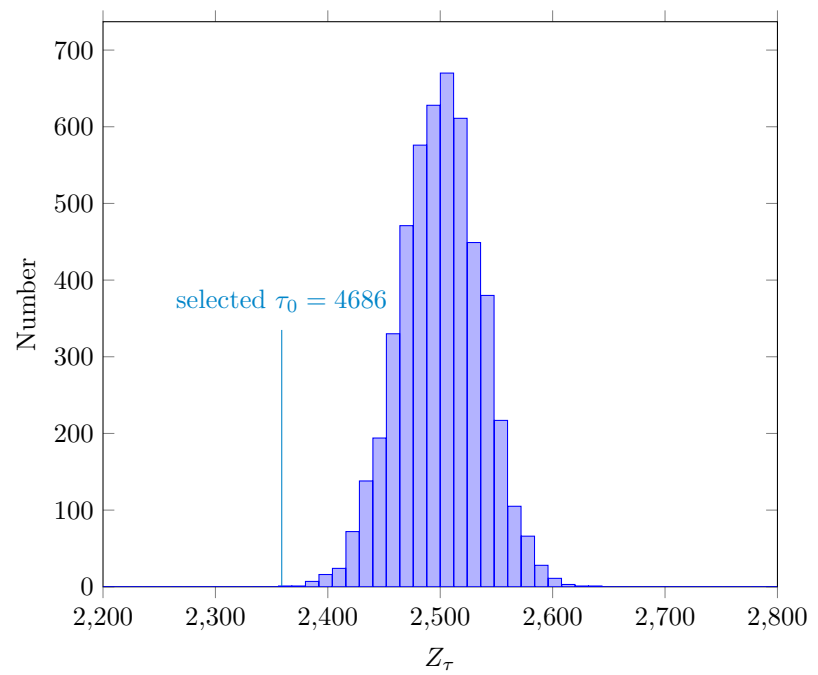


Fig. 257 Histogram of Z_τ for the 242-th set. Test result was Pass, and $T_5(\tau_0 = 4686) = 2463$, which is in range $[2327, 2673]$.

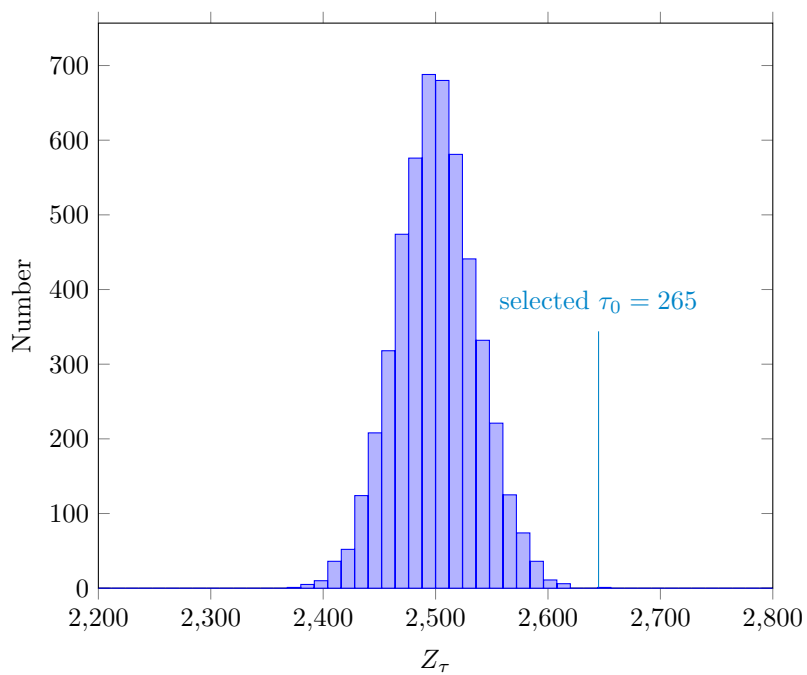


Fig. 258 Histogram of Z_τ for the 243-th set. Test result was Pass, and $T_5(\tau_0 = 265) = 2527$, which is in range $[2327, 2673]$.

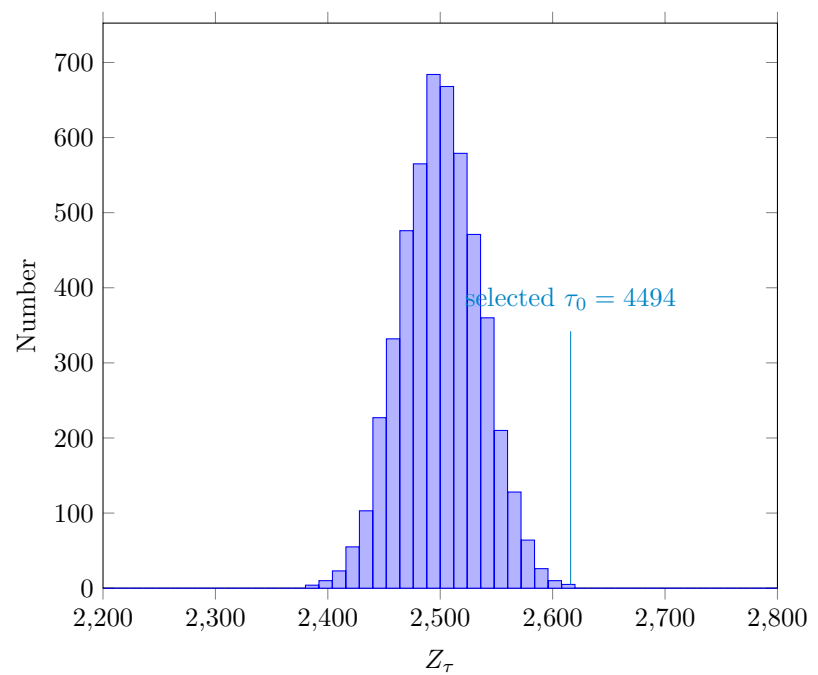


Fig. 259 Histogram of Z_τ for the 244-th set. Test result was Pass, and $T_5(\tau_0 = 4494) = 2440$, which is in range $[2327, 2673]$.

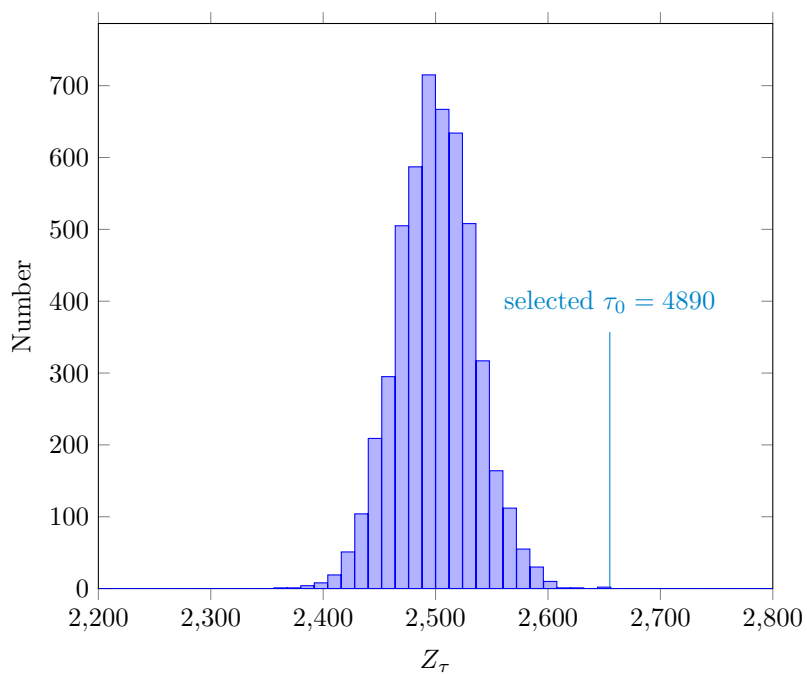


Fig. 260 Histogram of Z_τ for the 245-th set. Test result was Pass, and $T_5(\tau_0 = 4890) = 2517$, which is in range $[2327, 2673]$.

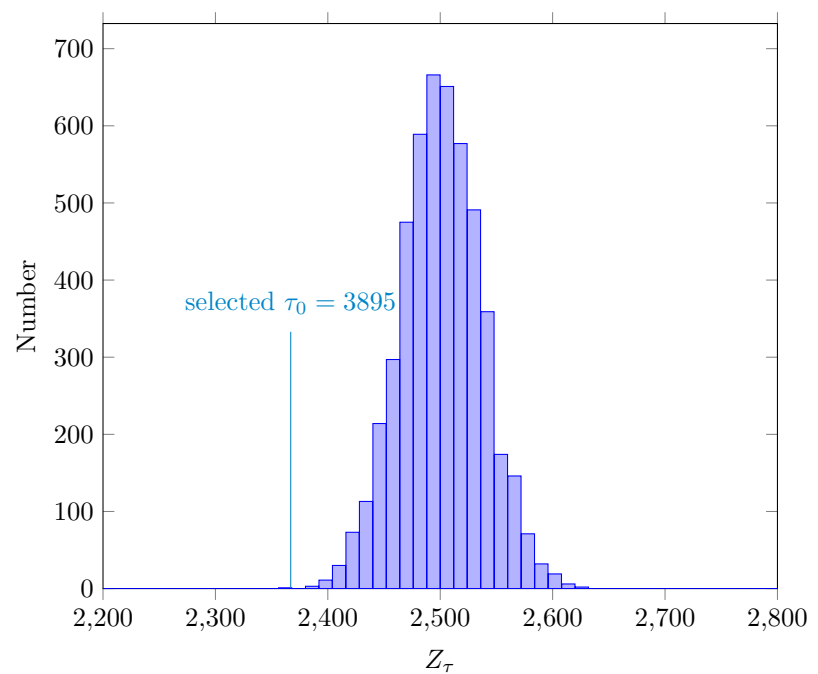


Fig. 261 Histogram of Z_τ for the 246-th set. Test result was Pass, and $T_5(\tau_0 = 3895) = 2460$, which is in range $[2327, 2673]$.

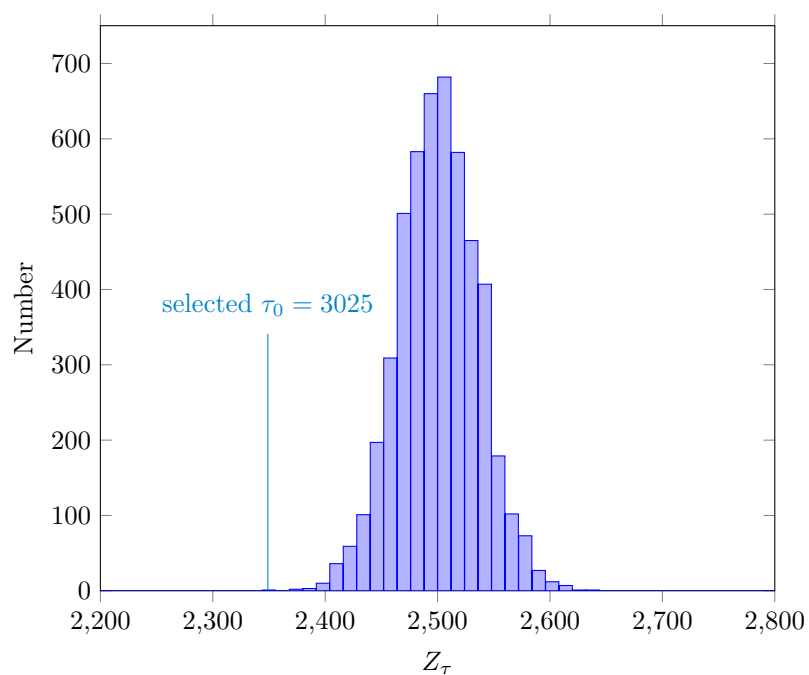


Fig. 262 Histogram of Z_τ for the 247-th set. Test result was Pass, and $T_5(\tau_0 = 3025) = 2521$, which is in range $[2327, 2673]$.

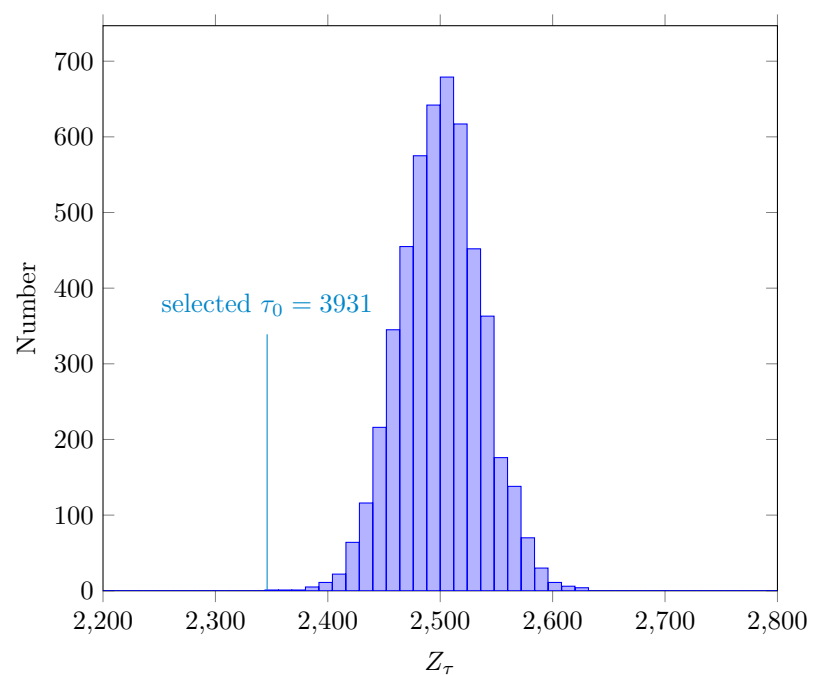


Fig. 263 Histogram of Z_τ for the 248-th set. Test result was Pass, and $T_5(\tau_0 = 3931) = 2448$, which is in range $[2327, 2673]$.

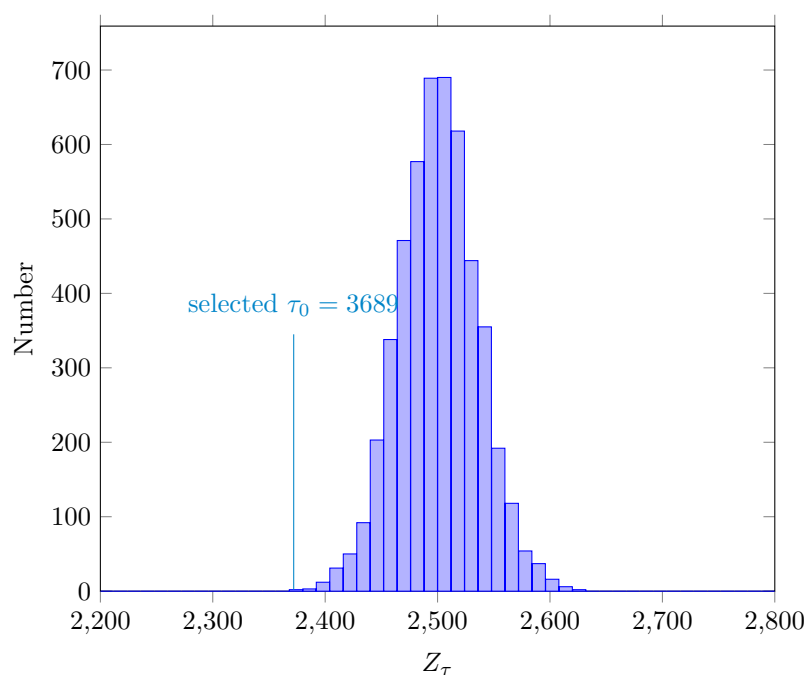


Fig. 264 Histogram of Z_τ for the 249-th set. Test result was Pass, and $T_5(\tau_0 = 3689) = 2481$, which is in range $[2327, 2673]$.

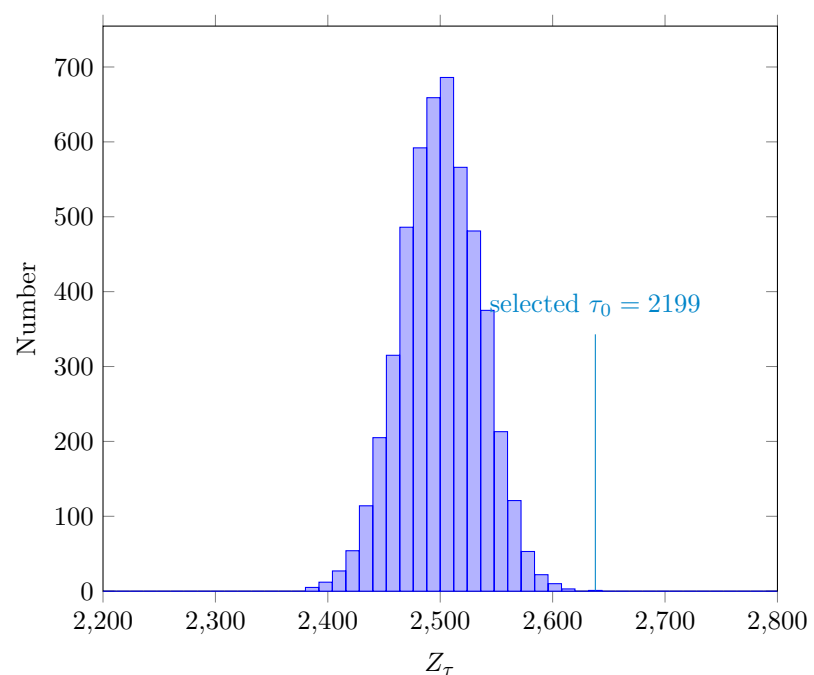


Fig. 265 Histogram of Z_τ for the 250-th set. Test result was Pass, and $T_5(\tau_0 = 2199) = 2484$, which is in range $[2327, 2673]$.

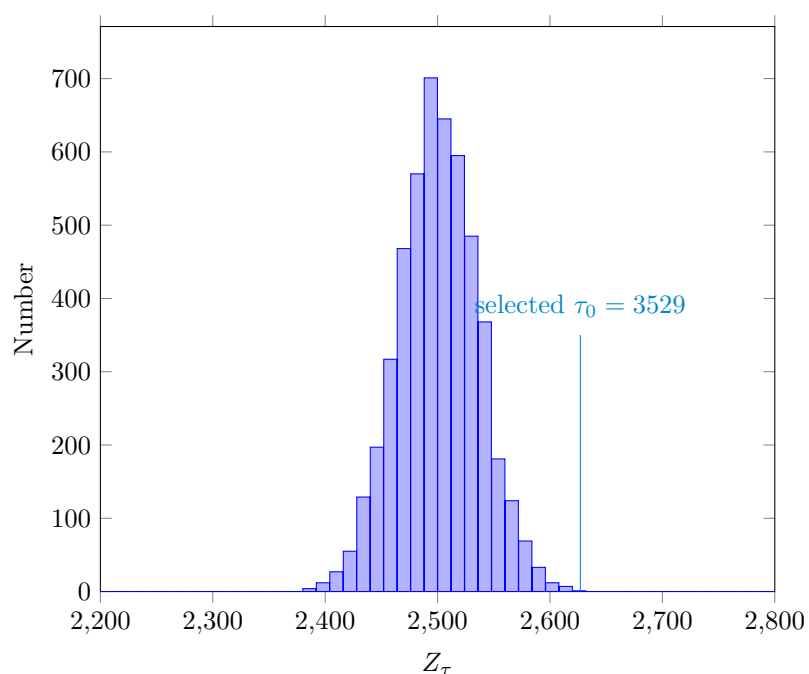


Fig. 266 Histogram of Z_τ for the 251-th set. Test result was Pass, and $T_5(\tau_0 = 3529) = 2575$, which is in range $[2327, 2673]$.

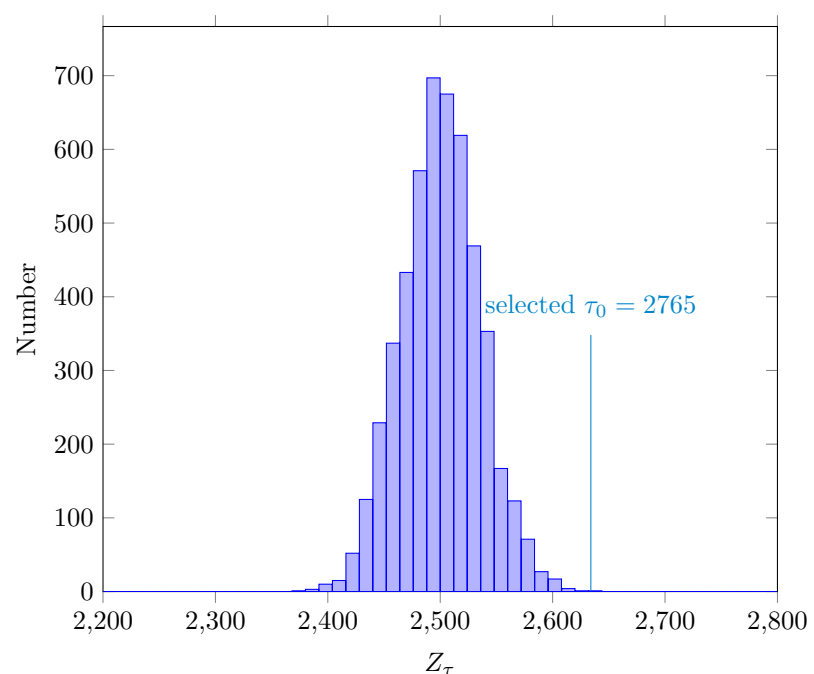


Fig. 267 Histogram of Z_τ for the 252-th set. Test result was Pass, and $T_5(\tau_0 = 2765) = 2482$, which is in range $[2327, 2673]$.

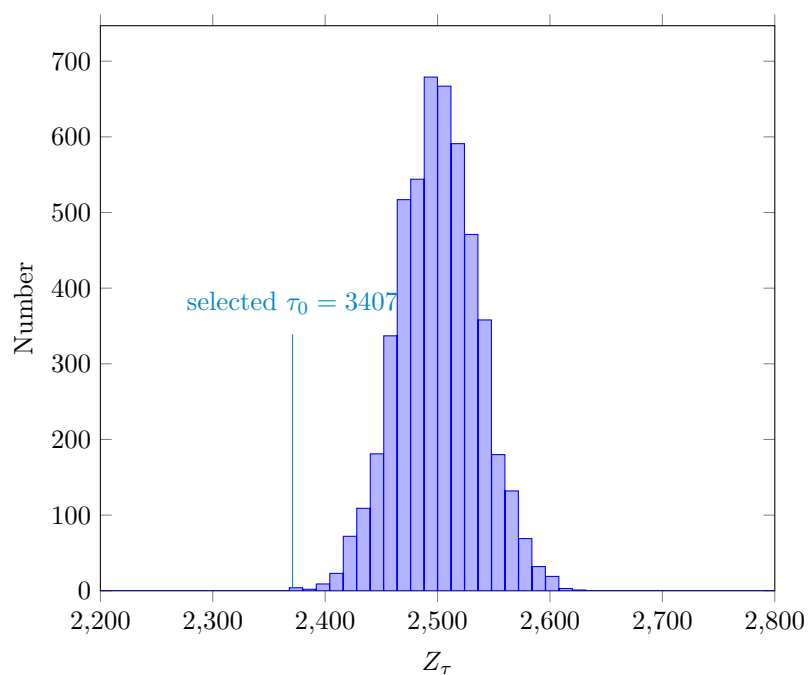


Fig. 268 Histogram of Z_τ for the 253-th set. Test result was Pass, and $T_5(\tau_0 = 3407) = 2501$, which is in range $[2327, 2673]$.

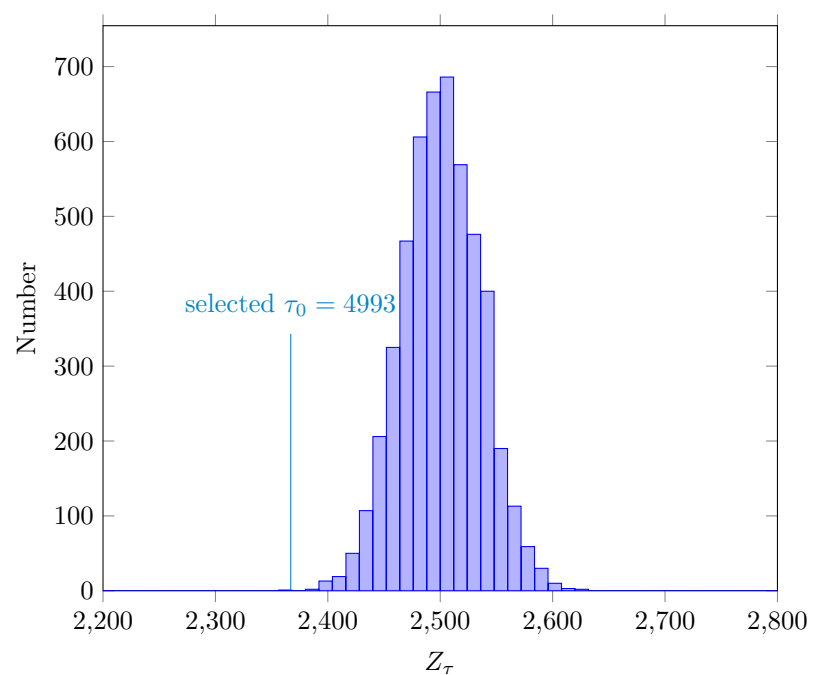


Fig. 269 Histogram of Z_τ for the 254-th set. Test result was Pass, and $T_5(\tau_0 = 4993) = 2510$, which is in range $[2327, 2673]$.

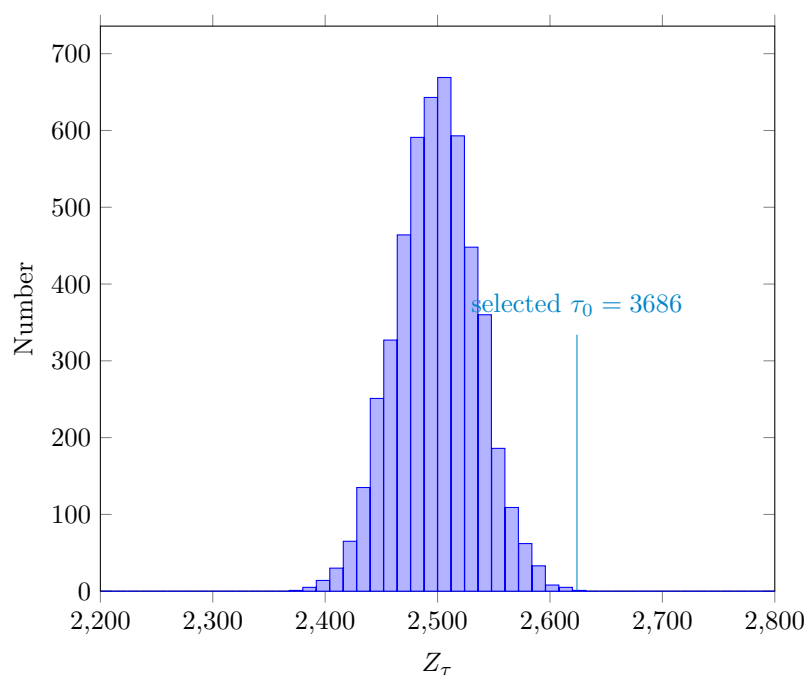


Fig. 270 Histogram of Z_τ for the 255-th set. Test result was Pass, and $T_5(\tau_0 = 3686) = 2488$, which is in range $[2327, 2673]$.

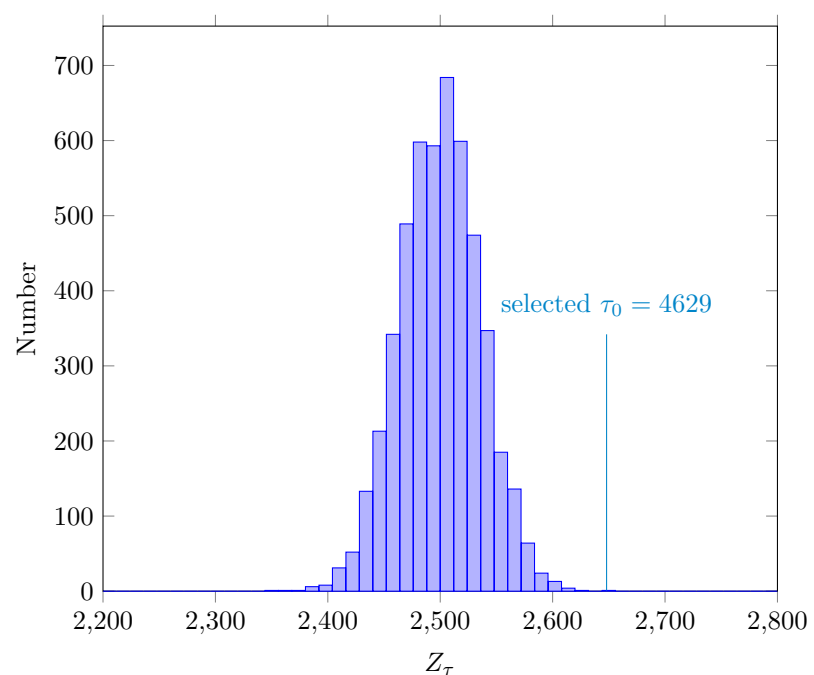


Fig. 271 Histogram of Z_τ for the 256-th set. Test result was Pass, and $T_5(\tau_0 = 4629) = 2548$, which is in range $[2327, 2673]$.

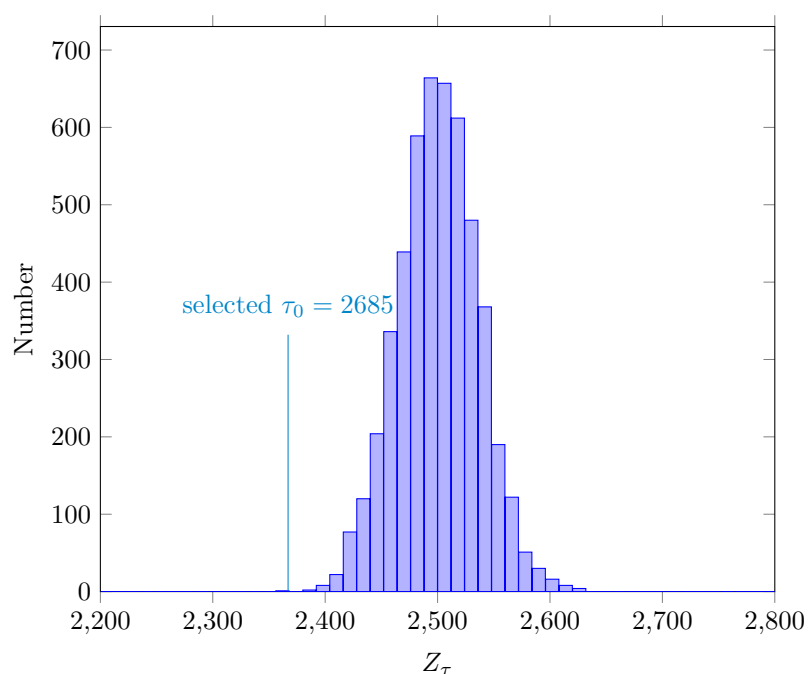


Fig. 272 Histogram of Z_τ for the 257-th set. Test result was Pass, and $T_5(\tau_0 = 2685) = 2532$, which is in range $[2327, 2673]$.

A Identification information

A.1 Identification of input data

Table 4: Identification information of input data

No	Item	Value
1	URL of the input data for Test T0	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T0.bin
	SHA-256 hash value of the input data for Test T0[hex]	07d1a044 7bd5440d 88f35eb1 02a93162 c7034334 1015804b 7c1c1166 75e6f468
2	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_001.bin
	SHA-256 hash value of the input data for Test T1[hex]	3feb745c 59e4b206 e26728ef 9c80da06 86cd5079 2be04bdd 27fe7b7d d3fed353
3	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_002.bin
	SHA-256 hash value of the input data for Test T1[hex]	5246e719 ae2f7ccd 8078a2dc 645fcea5 e946e052 5d899c5f 2be0094b 35104f6f
4	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_003.bin
	SHA-256 hash value of the input data for Test T1[hex]	9d50553c 168c4fb2 2c0a22bb a87c3e95 874487ee 876f2ab1 92e59fba 4743962e
5	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_004.bin
	SHA-256 hash value of the input data for Test T1[hex]	debe810c d110cee2 556c9db9 d7562908 95606084 4e1902e7 6bd5e0a2 56b53950
6	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_005.bin
	SHA-256 hash value of the input data for Test T1[hex]	dbe69e5a 236db8e4 22285202 36302cd3 d92d2a58 28238f80 348caa9a 3dab7c80
7	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_006.bin
	SHA-256 hash value of the input data for Test T1[hex]	2b759e48 d2ab0df5 ffb06955 65d13260 38926a8b 5a1103b2 65faee5b ed08c66d
8	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_007.bin
	SHA-256 hash value of the input data for Test T1[hex]	be4d40fe 4c85d03f f5ebf12a 7fd50e3c 5257a34d 50adaf06 96e96072 c8231143
9	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_008.bin
	SHA-256 hash value of the input data for Test T1[hex]	b96698c8 604a7ad3 00bbd2e1 d932eb7a 0d016770 64c82251 e8696131 3684b446
10	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_009.bin
	SHA-256 hash value of the input data for Test T1[hex]	61e13782 d6b17ac2 48391169 0d6b7daf 1f8109e9 e6ccd8e9 f23c3d55 d4f21ad8
11	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_010.bin
	SHA-256 hash value of the input data for Test T1[hex]	cadfdbf3 c20d7d45 4e6eacf2 db4f26c0 77be9884 8b3b778e c3208317 ac5c41f9
12	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_011.bin
	SHA-256 hash value of the input data for Test T1[hex]	e0f2e025 21e5ee19 4bf48799 65d4ac78 c042e77f d9f3f2c9 70376c43 ef3e5bfd
13	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_012.bin
	SHA-256 hash value of the input data for Test T1[hex]	b9772c5d 8ac9a537 97e500cf 5cdcd3b3 d7f1548e 17e16265 20a4ce09 c0305196
14	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_013.bin
	SHA-256 hash value of the input data for Test T1[hex]	91e76577 e3df68d5 a1531bef 22612c79 40c26b0a bfe1d331 441956e5 875e043d
15	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_014.bin
	SHA-256 hash value of the input data for Test T1[hex]	0a378e9c 8be3e021 171f7715 04dcc3d0 b63414c9 7c496d0a 53c25044 dce0ef51
16	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_015.bin
	SHA-256 hash value of the input data for Test T1[hex]	f0b2d2bd 7f81f050 1c90e1d7 1a38c39e 677e97ee 99a9b62c 874745a2 0da055a3
17	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_016.bin
	SHA-256 hash value of the input data for Test T1[hex]	35b04c5e 3f584d9c a4a4b99d 35caf7ad d74529d4 41370415 f46bd616 52f3a616
18	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_017.bin
	SHA-256 hash value of the input data for Test T1[hex]	dfdc8f2 72adafc1 8e2c8f65 8b04f7ec 7f97d290 2cd7d9d9 257ff3d7 ae87b6e5
19	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_018.bin
	SHA-256 hash value of the input data for Test T1[hex]	f81822a1 6175d9b4 0210b64d d6066027 606dc453 156b1f69 21c6bc15 fb636c2f
20	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_019.bin
	SHA-256 hash value of the input data for Test T1[hex]	12e9045b acd75eeb ced45946 ffdaf225 d025ccc0 401cd1d6 0b4fb5df 2e4d8f17
21	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_020.bin
	SHA-256 hash value of the input data for Test T1[hex]	04db8164 41191606 dbf473b2 81eff7e2 0f871c35 8e902a5e 90a5104f df68880c
22	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_021.bin
	SHA-256 hash value of the input data for Test T1[hex]	b1c1e9f8 883b588d 3aed6b43 ba98f121 859c2520 c7d78c4f 1be33c2d 8a585250
23	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_022.bin
	SHA-256 hash value of the input data for Test T1[hex]	6ed4d57f 04549ba7 ed18eb28 7f54a5aa 74844255 0162c582 0933d542 c78347a7
24	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_023.bin
	SHA-256 hash value of the input data for Test T1[hex]	d3d25cc0 9b5bcf2e 04a28f06 97c1dbad e019970d 7e3961ba 055a4d50 49b73ba7
25	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_024.bin
	SHA-256 hash value of the input data for Test T1[hex]	f7367bc7 f2d3bbf5 3fac8805 b5c84b27 b4b0e100 4e78e0bb e469bb01 4f0addae
26	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_025.bin
	SHA-256 hash value of the input data for Test T1[hex]	65ae36db a821b68d cd70125d 2b396f98 20241724 882acc4c 98aa2f71 ade5c2de
27	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_026.bin
	SHA-256 hash value of the input data for Test T1[hex]	bf2b9900 fe5f4978 c9042565 55817999 3d403c3f 6ca84663 ab400010 5a8a31b7
28	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_027.bin
	SHA-256 hash value of the input data for Test T1[hex]	76eb5026 282e9bb4 88cde7bc 2d71d6db 1aec70a3 fc19ade9 4c734fb3 bf28674c
29	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_028.bin
	SHA-256 hash value of the input data for Test T1[hex]	14b16001 d54a254a 98537a07 24278808 4a22dedc 6f4645c6 b3e58c40 d67b4d7b
30	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_029.bin
	SHA-256 hash value of the input data for Test T1[hex]	e2d1eb83 677fbc0d e751600d 9c612196 8123ee53 b8b493af 8a057daa e2324d5c
31	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_030.bin
	SHA-256 hash value of the input data for Test T1[hex]	e23ed5a0 477dba44 c9e0f1fe afd9ed6b 6b78e432 3f760dac 25615b99 c6857b87
32	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_031.bin
	SHA-256 hash value of the input data for Test T1[hex]	0a388797 7ddef442 7e84229d dfe12630 fd3f49de ef2e6f98 885be1ee 3eba3dc4
33	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_032.bin
	SHA-256 hash value of the input data for Test T1[hex]	62a52740 a3806373 73e4894f fbe608cb 19c09fee 57b0e9c8 e1eff56c d8de44e5
34	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_033.bin
	SHA-256 hash value of the input data for Test T1[hex]	8db72d26 fb05001e b8eccd95 68d2b53b d088268d 48bb59f3 9b7c8d2f 39a63aa1
	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_034.bin

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No	Item	Value
35	SHA-256 hash value of the input data for Test T1[hex]	60650554 7a673588 17d90a73 2b49e64c 2f7650c9 cabefcb8 bd6736b4 68ba1bb5
36	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_035.bin
	SHA-256 hash value of the input data for Test T1[hex]	1531ecbf bc2abd49 befc0a8a 64e4400b 6211d268 19da33e8 d42e2624 89b2c75f
37	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_036.bin
	SHA-256 hash value of the input data for Test T1[hex]	1bdcc846 9143a79d 20560edd 2e3065e2 db8dba08 f0380896 6108da68 d5a0d9ee
38	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_037.bin
	SHA-256 hash value of the input data for Test T1[hex]	b7916278 e3ee5992 5eb18e22 95e36d9c 682c1105 2d1ff754 c674b220 029e166f
39	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_038.bin
	SHA-256 hash value of the input data for Test T1[hex]	08d70193 a9ab20f9 9f029804 5b75f046 70413ddf 0e88b412 fe362b3b fcb5a679
40	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_039.bin
	SHA-256 hash value of the input data for Test T1[hex]	444e6050 7675ae26 f1556c41 72380e45 6cd4a703 f824ecba 504292a9 befab2e5
41	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_040.bin
	SHA-256 hash value of the input data for Test T1[hex]	a78a0de3 fd7652f3 69b4802a 1e40dae9 daeb900a eb634cea ef919bf9 8f59449e
42	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_041.bin
	SHA-256 hash value of the input data for Test T1[hex]	a9e07b9a fb377b32 86407b80 799ccf9d ea67c44e da0105c6 8a0d2453 e4692471
43	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_042.bin
	SHA-256 hash value of the input data for Test T1[hex]	2f418796 a39f33b7 97a5f08b c165ef48 0b7404d3 e58c20dc 19b10cf0 6ee94b0c
44	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_043.bin
	SHA-256 hash value of the input data for Test T1[hex]	6d7c91b1 0ee146ac 867f22b3 f0c27a1f 52f6787a c833ac36 6004b034 f69bd20c
45	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_044.bin
	SHA-256 hash value of the input data for Test T1[hex]	93e3e4f6 dc00ba5b b6b037c3 c2f7f42d 696755b2 97034bc3 f86825e8 92fd3f34
46	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_045.bin
	SHA-256 hash value of the input data for Test T1[hex]	4382d2cf 73c4e323 cdb420e2 d0e273cf 7cb26ec2 58faid55 afdc8bc4 75d29042
47	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_046.bin
	SHA-256 hash value of the input data for Test T1[hex]	7ecf1841 ec92fa57 9c1d50cd a968c7bc 423dfa4f 283f9fbc b369a4b4 0f66a322
48	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_047.bin
	SHA-256 hash value of the input data for Test T1[hex]	e9c8c6ae e94f0259 761b1dc9 2921679b cc971310 037371a6 6aecd4d4 b8ab3cbc
49	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_048.bin
	SHA-256 hash value of the input data for Test T1[hex]	cf104220 4c9f7824 ac0ee3cc 7dc08105 a3a6b257 c41c2551 c6c71340 48a4ef82
50	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_049.bin
	SHA-256 hash value of the input data for Test T1[hex]	b3f719d6 03af59be ba55a6d6 2fcedebf f64aabe3 ddfede80 d46deae6 6fb179b6
51	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_050.bin
	SHA-256 hash value of the input data for Test T1[hex]	8852aa89 69af5378 8933a39f 12fe0821 7c9b6cfa 49f38cbcb 796853a5 e5ed8e97
52	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_051.bin
	SHA-256 hash value of the input data for Test T1[hex]	6294a3df 8830ca32 44a1e0c6 a02033a2 6acc31a5 2b02cfa9 0f846eab eee0e007
53	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_052.bin
	SHA-256 hash value of the input data for Test T1[hex]	1e8c55b0 3abb46b3 2f6e815a 7ee1f55f 7fc19140 d6bbe5ee 98dfce53 3e369e93
54	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_053.bin
	SHA-256 hash value of the input data for Test T1[hex]	f953210d f3b86b28 05176c35 71527081 c5b385d9 843228d3 2a1427c5 d2070289
55	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_054.bin
	SHA-256 hash value of the input data for Test T1[hex]	4f2a6c65 587bc33d 9e6ee256 b30a94d9 ff3a4754 ec8ac432 91533f82 9886597b
56	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_055.bin
	SHA-256 hash value of the input data for Test T1[hex]	186b879f 60f08ea5 241d3c02 ff8abd2b 764517cc 1683c648 b15a839f 3af8a657
57	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_056.bin
	SHA-256 hash value of the input data for Test T1[hex]	c7df8612 71d0afec 1d8e88b7 43128ed3 a33986c1 fe7c9de2 6d9d1eec 9a13b3f2
58	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_057.bin
	SHA-256 hash value of the input data for Test T1[hex]	2362c6ea 844f9b92 2426eab5 52d4a380 a37239ca b6a324de 3cd51c19 96ad8799
59	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_058.bin
	SHA-256 hash value of the input data for Test T1[hex]	2eb1be23 2dfbe793 d347115a 59e38db1 d7450179 58146e9e 95376273 e0b10e0e
60	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_059.bin
	SHA-256 hash value of the input data for Test T1[hex]	1eb63e83 1f711cf9 f9cf86a4 a7e19cad 5d6176c5 cb4e19df c7737958 09c25e67
61	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_060.bin
	SHA-256 hash value of the input data for Test T1[hex]	dfd2cb66 89f0ec35 8598a11a 464a8678 122360f2 593b9ca9 8b895d92 83629dfb
62	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_061.bin
	SHA-256 hash value of the input data for Test T1[hex]	18e0eb56 23e9b4e8 2d758d13 11490cf6 3191af31 923f39b1 f7613425 aea4994b
63	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_062.bin
	SHA-256 hash value of the input data for Test T1[hex]	634be143 f3a32fbc 954fb09d 492e2d43 a8f2533e afc9e17c c7965f5d 2aa4510c
64	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_063.bin
	SHA-256 hash value of the input data for Test T1[hex]	2cb84b34 63099c0f 58be5c6e 4661830d a3f4eec0 9f3f88aa f18e9a05 3fc74d76
65	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_064.bin
	SHA-256 hash value of the input data for Test T1[hex]	c83c918c 3b9b5183 fad001c9 e3001912 1a1f5152 c79237f1 ea170957 5c99c164
66	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_065.bin
	SHA-256 hash value of the input data for Test T1[hex]	7a077a5f 58dedcb3 ad3a9db6 3e25e56b 666cf664 7010be9d 7f22e2fd 030877fb
67	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_066.bin
	SHA-256 hash value of the input data for Test T1[hex]	a51fa8c8 8756fb7e 4c03dc8f 566f3a7b 32758b88 5d08464f 31587cce 955c2fb6
68	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_067.bin
	SHA-256 hash value of the input data for Test T1[hex]	b3137eb0 e1b5ba40 812645dd f40961fd af242d32 4f6db0fc cfb4392e 4738ef9a
69	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_068.bin
	SHA-256 hash value of the input data for Test T1[hex]	8206520d f2d78a76 3c9f7377 5cd9616f 356eb8d8 d188bce0 9a7b0b53 0e5598b6
	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_069.bin

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No 70	Item	Value
	SHA-256 hash value of the input data for Test T1[hex]	1dbce915 3508c01f 72a4065c cdb5d2c7 fa0013d5 53512808 b7dc0a26 0426d2e1
71	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_070.bin
	SHA-256 hash value of the input data for Test T1[hex]	bd606dac 7452a6f6 1654b134 a357181f 8dd6f1bc e64c5e24 f2497b9b 4a4de5ff
72	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_071.bin
	SHA-256 hash value of the input data for Test T1[hex]	449ce6ef 6fb2401a 61cd2f9c cbf67fff e6398782 bd4bad09 21910985 3ed85045
73	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_072.bin
	SHA-256 hash value of the input data for Test T1[hex]	705fec25 95f4c37c ad6efd56 c58d2da3 d205d2ca dcacc944 3fe18b89 e61032f4
74	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_073.bin
	SHA-256 hash value of the input data for Test T1[hex]	66500248 13f91411 682dff75 a51b96e3 aa62b546 033a2713 8cac7470 a97a559a
75	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_074.bin
	SHA-256 hash value of the input data for Test T1[hex]	608eb5fa d59a7b32 0eff15e4 c4bd201e 29e7893f 280caea7 3f67a7d7 ecf98b43
76	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_075.bin
	SHA-256 hash value of the input data for Test T1[hex]	6e63e5fe d581aebf af930884 85573e03 bb50055e a36db4d6 0c5a0abf 5ccacc34
77	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_076.bin
	SHA-256 hash value of the input data for Test T1[hex]	54ee0047 59edfd73 b3a7814e 5fc337f5 647ae0dd 283949b1 44b21c31 131f7e7a
78	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_077.bin
	SHA-256 hash value of the input data for Test T1[hex]	03461db4 e7acb55b dbaaa2fc 71289e27 3971cff5 07b83157 a10b32ef aaeebac0
79	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_078.bin
	SHA-256 hash value of the input data for Test T1[hex]	631cd56e f63b8ebd 95b1ed3b 9b25d7c4 5256ed28 1fffee0 f7d44c7e 7dfef6aa
80	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_079.bin
	SHA-256 hash value of the input data for Test T1[hex]	a689e58b 08822ffc 88d80438 23a4400d 0ba0258a 27a66560 f1d4c92b 7f9fea1a
81	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_080.bin
	SHA-256 hash value of the input data for Test T1[hex]	f994bdf1 1416ed98 e78b1d41 538a90e7 4375a2e3 2782d667 a52dd74e 40fb2bb7
82	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_081.bin
	SHA-256 hash value of the input data for Test T1[hex]	fb6acb90 9b0f6d01 5568dd75 dea627da a6136773 1c98dc13 52f2ba97 fcce568d
83	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_082.bin
	SHA-256 hash value of the input data for Test T1[hex]	6bac44f2 b815597e 489ed872 1de6b389 bcdf3b01 2a759410 eciad6e4 3d8cc283
84	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_083.bin
	SHA-256 hash value of the input data for Test T1[hex]	3aa8126a cd7658c3 6b204178 25847a8c 0fb93ea8 61deff9a 09c1a23a 21f6b97f
85	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_084.bin
	SHA-256 hash value of the input data for Test T1[hex]	8f1e5277 4900f5b5 6b80f110 d5f0b9a4 19b89a96 0348c0d9 b5f4e394 3b47a696
86	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_085.bin
	SHA-256 hash value of the input data for Test T1[hex]	6c0e7588 bca2f829 5ccf696b 085bfdaa 30c942df 0845a78c 06bf70a7 acd89765
87	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_086.bin
	SHA-256 hash value of the input data for Test T1[hex]	061fc8a8 9dc8daf4 f9608da4 b5e8c3cb 7c431906 44b06f3f 3bb65b73 e6fbf974
88	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_087.bin
	SHA-256 hash value of the input data for Test T1[hex]	85a3466a fff2b5e6 09445d46 ff4f0c21 31f18058 77b1c03f d7874641 592e0161
89	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_088.bin
	SHA-256 hash value of the input data for Test T1[hex]	a4d42d57 5fb97c5d 909cceab e446acb3 28692c3b d6836c28 841cb104 77b1f7be
90	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_089.bin
	SHA-256 hash value of the input data for Test T1[hex]	0f748389 9f9bd7d0 d8d1dd27 babc48eb bf5b256a a29bd65f 4cf58d15 123563d4
91	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_090.bin
	SHA-256 hash value of the input data for Test T1[hex]	45bfff331 51ac3b08 706ccc3a 7e1b49aa f4badc02 9a1e6177 551c3b5d cdc37f9e
92	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_091.bin
	SHA-256 hash value of the input data for Test T1[hex]	3f7efc99 c3576052 14097e68 bd1fed50 d33ef209 32d32aid 0778f706 0a72a3fd
93	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_092.bin
	SHA-256 hash value of the input data for Test T1[hex]	2460c3c1 82352073 46191c3e 1f5a381e 936218fa 52f08024 4dae14b6 0ed34e9a
94	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_093.bin
	SHA-256 hash value of the input data for Test T1[hex]	3949ba76 13d50c7c fc7a1ba3 f8f9f577 bd099d2c 239d4331 b3967d2b f26923b5
95	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_094.bin
	SHA-256 hash value of the input data for Test T1[hex]	20b7030c 3f2f010f 651ffa66 e31f8560 f19bdc09 30a713e4 54148cc9 018678be
96	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_095.bin
	SHA-256 hash value of the input data for Test T1[hex]	727e3a80 fc020160 d4510680 05702c84 bbe6682f f937b071 af3f8c17 d287238f
97	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_096.bin
	SHA-256 hash value of the input data for Test T1[hex]	cf34b1f4 337eff9d 44d9dfe1 5398a8d6 920cfdb4 f9fe5d35 1a207d4b 39fa86e1
98	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_097.bin
	SHA-256 hash value of the input data for Test T1[hex]	3d67fbcf dee4ce88 cb558490 b210829a 06feb4d9 c1ab5057 c9f2cb66 d2f49588
99	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_098.bin
	SHA-256 hash value of the input data for Test T1[hex]	ee1e9f78 4c2da07a 4cde33d1 7839b71f 6f5664f2 b76e262e 2f3e5036 659be3d5
100	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_099.bin
	SHA-256 hash value of the input data for Test T1[hex]	87630741 49f4055f e435a93b 035afab3 6c54046e 39f3b643 49d150f0 c3c17493
101	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_100.bin
	SHA-256 hash value of the input data for Test T1[hex]	d2d6b802 d5985bba 2aec051c f4e3214f e16c8e97 6e05031b 36786216 4bc966d3
102	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_101.bin
	SHA-256 hash value of the input data for Test T1[hex]	7b10876d 960eda14 27d90ecf bcfb7076 b7e90604 84c9f22a 1dca949e 55e3df44
103	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_102.bin
	SHA-256 hash value of the input data for Test T1[hex]	b1b02c9e b3cf162c 7bc54df4 7910f2e8 9104af1a 7ec2d669 f4db56aa e3a6b0c8
104	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_103.bin
	SHA-256 hash value of the input data for Test T1[hex]	716fd4b2 9744c085 cd2253e4 b2047c92 971794c3 ab894fbd 1e827cf7 2fac10e9
	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_104.bin

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No. 105	Item	Value
	SHA-256 hash value of the input data for Test T1[hex]	95c632f8 d55d738a d5b4b10e 155af495 c3607f73 fc0f4b11 00150925 8be377e2
106	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_105.bin
	SHA-256 hash value of the input data for Test T1[hex]	fdf03800 5391f464 93001490 38a8cb1b 63f448c9 4dd81518 58e54d33 cb1561e0
107	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_106.bin
	SHA-256 hash value of the input data for Test T1[hex]	b9a15db8 6544d2eb 9871f8f5 cf7a90f4 c0726e14 022a4882 6b52adf3 70b8f51e
108	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_107.bin
	SHA-256 hash value of the input data for Test T1[hex]	513104b7 c40d0612 69255114 640794f5 2598ff9f 6a669f8b 2130f8c1 f49f2b2a
109	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_108.bin
	SHA-256 hash value of the input data for Test T1[hex]	474a6198 e6b98c93 e07ddc50 1deef15a b34bd0c2 622b99e7 238202d4 784232d3
110	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_109.bin
	SHA-256 hash value of the input data for Test T1[hex]	c7a386e7 74ff0c41 44a83169 24e1fa08 a21cef22 608bfd77 baa51827 14ed816a
111	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_110.bin
	SHA-256 hash value of the input data for Test T1[hex]	9e3df670 03f6f9f7 fa4e6c38 e62d75e8 e7212fe2 e6be2b5b 366edda8 c0cdbd9f
112	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_111.bin
	SHA-256 hash value of the input data for Test T1[hex]	b9c77652 7109c69b 5c154e3f 419ecbdf af3ebde0 4f742498 87c623d2 1a99df62
113	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_112.bin
	SHA-256 hash value of the input data for Test T1[hex]	3fe4bef0 b93ca152 66a9ba51 e3629e86 36b818f7 e05705d8 402b3d02 dda48993
114	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_113.bin
	SHA-256 hash value of the input data for Test T1[hex]	4fa9fa6a 49a8ee93 dfd5fdb0 ff9db993 38626924 96a7d53f af0ff08f 81e29bd4
115	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_114.bin
	SHA-256 hash value of the input data for Test T1[hex]	50a65f2a 5c12f4ba 4593cac8 47759f75 3a92227e 8594c77d 181ce456 c7bc6777
116	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_115.bin
	SHA-256 hash value of the input data for Test T1[hex]	a14000a3 867dice2 68d2aa62 29e1358c b03db5d7 ac990860 fd5eef6c 469018ce
117	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_116.bin
	SHA-256 hash value of the input data for Test T1[hex]	9532ee85 1d01c52a fbac47d1 36e17be5 05cd665e 23654190 2eb16804 485f9a7b
118	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_117.bin
	SHA-256 hash value of the input data for Test T1[hex]	b0602b85 0829fc21 e725f136 1db4b21e 90ced6a0 9ce2c169 dd43b9bc d5e0fide
119	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_118.bin
	SHA-256 hash value of the input data for Test T1[hex]	d8cf803b eefbd3a7 76a7eaae dd96bcf5 b6e494a4 ae02df7d 6050606b 68061587
120	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_119.bin
	SHA-256 hash value of the input data for Test T1[hex]	345bb64c b0a0f800 4a5a208a ae3edecb 2f3b8f72 b2c410b5 c8505bcc 90a5ac41
121	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_120.bin
	SHA-256 hash value of the input data for Test T1[hex]	7aca6a42 fc28d278 e22fc92a bb577619 bb82dde6 53a87514 6b4ee7e3 546f5c7a
122	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_121.bin
	SHA-256 hash value of the input data for Test T1[hex]	d0390590 c0021e8d 0353410a 1b7d8928 c26e651e 20bf9574 370ba80e a8921182
123	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_122.bin
	SHA-256 hash value of the input data for Test T1[hex]	612cc70e 28b93f3b 28933d4f 3c6013be 32b57574 0c51d300 68d4b10a 29d218a4
124	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_123.bin
	SHA-256 hash value of the input data for Test T1[hex]	ea3f0a25 4befc13c 35d856a6 0a4f37ae f17b5b8b 83659487 a38a5899 c9241500
125	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_124.bin
	SHA-256 hash value of the input data for Test T1[hex]	f49da835 186c9cd8 5c47b518 79ec4e0d 8ed166c0 c804342d 00a9af35 d6b5fb48
126	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_125.bin
	SHA-256 hash value of the input data for Test T1[hex]	8ce800bb e49bd4d1 85b65762 5d4e0a81 b8e9c76c 47f41304 a1b53596 4c564975
127	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_126.bin
	SHA-256 hash value of the input data for Test T1[hex]	68278d12 dc6463f6 710f781b ac4c7250 c13ba001 4d98edf4 3767f4d9 7d38ac08
128	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_127.bin
	SHA-256 hash value of the input data for Test T1[hex]	097fb562 cfe50285 8cae4067 645b1240 48f679ee 90e77e76 b56f2116 e8f3c160
129	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_128.bin
	SHA-256 hash value of the input data for Test T1[hex]	e8bee175 5a2876c8 1b01b117 c35e6398 59bf3f53 09fd2d0d 5a0f43c6 d6074c56
130	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_129.bin
	SHA-256 hash value of the input data for Test T1[hex]	b20a1625 8fe81df8 0cdc2637 6431c21e 1d827c87 fc0623af 0b5c0b51 5138a625
131	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_130.bin
	SHA-256 hash value of the input data for Test T1[hex]	083826d4 b69bf205 75ea273d b33999db 44c131f0 3855536b ef979c79 685289a7
132	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_131.bin
	SHA-256 hash value of the input data for Test T1[hex]	38b8f604 7d684e2a e4fe237b 542ff68a 1a836830 18384ff6 04211cca 89a709f8
133	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_132.bin
	SHA-256 hash value of the input data for Test T1[hex]	bbb3e090 52f17f6c 33eb6578 093a2549 a4e98847 bac91ebe d4a55b6a bdc53bb2
134	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_133.bin
	SHA-256 hash value of the input data for Test T1[hex]	577ce11f 2028d428 942fefd3 0e3bb81c 01ae24a4 c75f276d ee6ff836 341e2663
135	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_134.bin
	SHA-256 hash value of the input data for Test T1[hex]	8670c216 6659b84c 80b5cbc8 307c15fc b6a0d936 b6ce33db 369e6eea 78c53146
136	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_135.bin
	SHA-256 hash value of the input data for Test T1[hex]	6533c9f6 0509236a 2005ac28 1175701d f21fa772 8774dc05 6930ccb7 83f978ec
137	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_136.bin
	SHA-256 hash value of the input data for Test T1[hex]	59888973 0f33ec98 48c77b6e 9243ff7d 99d1ad62 862f717b 781c2716 c8e499fe
138	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_137.bin
	SHA-256 hash value of the input data for Test T1[hex]	86197d7c 3b327ab4 3a0e58b6 b1c571f4 bfda9d6e 404644d8 01b4d5ee 71cea78f
139	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_138.bin
	SHA-256 hash value of the input data for Test T1[hex]	7f1b9431 933fbf79 6804d6a3 06516732 ea67c9c7 3ca43d1a fb159b10 f82b9f61
	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_139.bin

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No 140	Item	Value
	SHA-256 hash value of the input data for Test T1[hex]	292087dd e64fd769 ab708342 595124d4 22c7396f 61d53f88 6947f8e0 9d81d077
141	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_140.bin
	SHA-256 hash value of the input data for Test T1[hex]	98408ab0 eed7aa17 72fe2b2e 6035def7 d0f261a5 be1982ea a326b455 115c2f21
142	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_141.bin
	SHA-256 hash value of the input data for Test T1[hex]	a5047e75 a23fffb a1d9623b0 102cb188 0c6dd52b b966e253 ec6438a8 befe4e6f
143	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_142.bin
	SHA-256 hash value of the input data for Test T1[hex]	177eeba0 607bb57f c38498dd c17757dd f9d29be5 9a944b33 ddb0027e 82938c98
144	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_143.bin
	SHA-256 hash value of the input data for Test T1[hex]	5db70818 6fc5b885 04b92f8b 86c4c01f ebbf6925 3b6d49c2 5e49a6c9 019e6619
145	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_144.bin
	SHA-256 hash value of the input data for Test T1[hex]	53fe17a3 33bc013a 8bb170ca e2fbd861 bf8652fc 0cbb42ac dd90bb9d 372c8b06
146	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_145.bin
	SHA-256 hash value of the input data for Test T1[hex]	815d37d4 8e822aa8 e19e14f8 a8b288c4 e9e5379b 51b95133 5da454a6 e6fa9af7
147	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_146.bin
	SHA-256 hash value of the input data for Test T1[hex]	32f75632 476be850 c3db8442 a411dfdb 29894a3e 281fa7a6 694772e8 35de48f5
148	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_147.bin
	SHA-256 hash value of the input data for Test T1[hex]	d184fe36 4300cd73 3d4a1f37 f0973928 a74177dd 8a593c78 d3d73c11 2c3a3266
149	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_148.bin
	SHA-256 hash value of the input data for Test T1[hex]	46cc0084 01c1dedf 2c3d12af 7da261be 43107945 5c96a0fc aaab031b 53164c79
150	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_149.bin
	SHA-256 hash value of the input data for Test T1[hex]	411af963 fd1ef7d4 c610b86d 988b84a4 533b1cba 709039fe b5cc375e 0cfabee6
151	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_150.bin
	SHA-256 hash value of the input data for Test T1[hex]	9c2ac28b 26ef39d6 e0d08c49 cfd3ca22 34a84db7 b85c357f bc6495c1 7df13ca5
152	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_151.bin
	SHA-256 hash value of the input data for Test T1[hex]	20647ad5 386f0c97 895422e9 61c3217a afdb8602 d8812938 3c7d9544 eb55d9ba
153	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_152.bin
	SHA-256 hash value of the input data for Test T1[hex]	6082bd62 b037a920 60336ecd 2499a856 5286d46a 0d556493 b114d1e5 17cd5372
154	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_153.bin
	SHA-256 hash value of the input data for Test T1[hex]	5fbd8ba7 61f2e5f8 74f97a34 1ba5a943 cf292d3f da30864f 44a585a1 c4f933c1
155	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_154.bin
	SHA-256 hash value of the input data for Test T1[hex]	6e42b93c d7c0124d 60ddc71b eed4a823 999971bf 3e988a52 a4d12950 f16e06dc
156	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_155.bin
	SHA-256 hash value of the input data for Test T1[hex]	f0a6622e c359b354 3fac6f38 dd14b0b1 379dd6e9 09067559 66acc5ae d7f9e15d
157	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_156.bin
	SHA-256 hash value of the input data for Test T1[hex]	6ceecf32 73577bb0 a8dc71b2 64c6ec07 af41d5ec d8ab327a 9cf61631 b0f05d42
158	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_157.bin
	SHA-256 hash value of the input data for Test T1[hex]	41b1dab9 a913f44b f25e56fa 2f780f43 4ffe3cce d0c75814 cc298e46 6ddecf8c
159	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_158.bin
	SHA-256 hash value of the input data for Test T1[hex]	f54e6691 836f78fd 7101518e 56b02ad9 771e2c4f 44b7a838 a5f2fb67 eb6209b2
160	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_159.bin
	SHA-256 hash value of the input data for Test T1[hex]	4c7955a9 71f37a41 5079f2bf 0d907188 39754b01 e8b41e7b 20f7b3c8 d436e5a9
161	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_160.bin
	SHA-256 hash value of the input data for Test T1[hex]	a576bb25 45b42274 8648fa8a c83ec7b4 0306c66f f18158bb f1a7b60a c92de925
162	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_161.bin
	SHA-256 hash value of the input data for Test T1[hex]	782355bf 85348b61 00fdb2f5 8f74245e 21d8dd28 8ae8683e c7ca4da5 7a0b04bc
163	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_162.bin
	SHA-256 hash value of the input data for Test T1[hex]	fa9c9df0 07cfc6e2 e5701a52 f6894fb2 905ad84e b253109b 8aff6f0b e15782e2
164	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_163.bin
	SHA-256 hash value of the input data for Test T1[hex]	ee885a15 c377bcb7 a7ccbef1 a5d288f4 3d485d4c 8caa502b e5a61ec5 3caf559f
165	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_164.bin
	SHA-256 hash value of the input data for Test T1[hex]	63884ab0 0e640b49 b3204f21 f1c4d599 f3344aeb b133fd9a 1385e064 78185766
166	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_165.bin
	SHA-256 hash value of the input data for Test T1[hex]	84ea84f0 4749fa10 1685418a b56131ec 91c4fa11 05e288b1 de820241 599cfe93
167	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_166.bin
	SHA-256 hash value of the input data for Test T1[hex]	cba043fe b014d5c2 30b8732f 474351df fb18b450 e288cf75 86a57314 3c39aac1
168	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_167.bin
	SHA-256 hash value of the input data for Test T1[hex]	915505e3 ce8d53bc 2b403373 1000787e 2bf8dd38 cd67fe0a a5ea66ad a11e5198
169	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_168.bin
	SHA-256 hash value of the input data for Test T1[hex]	8b22ea4c 60e34f29 9d197dd5 9c8d7f37 324ac117 fbfc a18b e622a24b c1f441c4
170	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_169.bin
	SHA-256 hash value of the input data for Test T1[hex]	63563e24 29f66109 b615323c 60808432 af6d05ba f0869657 6963de56 5c5b81aa
171	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_170.bin
	SHA-256 hash value of the input data for Test T1[hex]	b8698d3d f121ea53 20b2d55d aea15c99 fa7ef80e 99005116 be0750c1 969bdc b6
172	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_171.bin
	SHA-256 hash value of the input data for Test T1[hex]	fb616e07 b1224a26 94301cdd e2da571e 8e8ce160 c038c81e 34a45087 55a18707
173	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_172.bin
	SHA-256 hash value of the input data for Test T1[hex]	913f8c44 ea3e0139 da21670e b6d618d5 b9b2f374 cc3d3820 69c8ef33 db04e301
174	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_173.bin
	SHA-256 hash value of the input data for Test T1[hex]	d7f6f5af ffe27406 a9d9434c 4ec97e95 80d8c756 0ae38ee2 f2e05044 913bcf20
	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_174.bin

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No 175	Item	Value
	SHA-256 hash value of the input data for Test T1[hex]	5cf68b42 6e1190c8 92c70d9c 20752b22 c943d234 e60f3868 b1ae5304 74014b36
176	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_175.bin
	SHA-256 hash value of the input data for Test T1[hex]	518516cf 6c6bda09 e0206726 f62c9514 5e994bfd e8a961d6 f13a682d b4f0c0b1
177	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_176.bin
	SHA-256 hash value of the input data for Test T1[hex]	31c3c400 8e3359b6 b22434a2 2dc98cf4 b2e9d82b bdea6863 7b245507 91725fce
178	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_177.bin
	SHA-256 hash value of the input data for Test T1[hex]	7030b0a6 9ec1c28c 9da08c4c 109cbe1a 14b18c22 23284b24 d0f0c0f9 a6b8a2f4
179	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_178.bin
	SHA-256 hash value of the input data for Test T1[hex]	a6e2b3e9 454c7a75 9e3d7318 40148dd5 9cbf6c2b 5c5bbd86 b15aa57f dc293eed
180	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_179.bin
	SHA-256 hash value of the input data for Test T1[hex]	a1244c81 36007652 d5e065d5 53bc1568 64fcf112 6604aa88 32d00fb9 ee17487d
181	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_180.bin
	SHA-256 hash value of the input data for Test T1[hex]	cded6d08 c5f3e8dc 0a08d89e ec17752d 43d49979 61ffa78a ea8c0935 14366339
182	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_181.bin
	SHA-256 hash value of the input data for Test T1[hex]	291d6f80 4a6dab99 2875d2e6 9934e173 07ca838f c4f08155 2f9b61e5 14472c86
183	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_182.bin
	SHA-256 hash value of the input data for Test T1[hex]	0bac09c6 ba6f8d2d 171a01e6 b96d87b7 0e1ec233 6dcf6d48 51d917be 63dac7c3
184	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_183.bin
	SHA-256 hash value of the input data for Test T1[hex]	60eaea10 1a195fe4 23033e33 59bc1ecb ade1b1be e9302ae4 b219855b a538f969
185	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_184.bin
	SHA-256 hash value of the input data for Test T1[hex]	8efca34b c8d0a0fa d6e10c9e 7a5fbc58 a28e6712 cafe9320 d48b5d80 2e50c5ba
186	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_185.bin
	SHA-256 hash value of the input data for Test T1[hex]	cd9d0717 31b3db24 8c4c3554 ef032aa9 59132931 9686417d 345bbfc7 a532969c
187	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_186.bin
	SHA-256 hash value of the input data for Test T1[hex]	22a01c81 242fe240 4f435424 893e6215 2bdcb3c0 56056288 70bf08ff 81cbd74f
188	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_187.bin
	SHA-256 hash value of the input data for Test T1[hex]	1684d6e3 562a866b 70c82ddb 017f197c 96d0e2f9 235a25fc dc3f886f 030b5570
189	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_188.bin
	SHA-256 hash value of the input data for Test T1[hex]	37180876 1989c7d1 7d723240 70bc0c44 f2cc8a3a fdbdc01f 3345d9bb 2a93a46d
190	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_189.bin
	SHA-256 hash value of the input data for Test T1[hex]	24f19860 47eb300e a3370921 52c1c15c ecdaaa70 72a47ab5 518283da 60418069
191	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_190.bin
	SHA-256 hash value of the input data for Test T1[hex]	2ba2dd55 16bdcf59 9923c3d7 743ef26f b51c630a 6806faa1 22a18544 c6a135a2
192	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_191.bin
	SHA-256 hash value of the input data for Test T1[hex]	411a5cda 9012d580 f2cd44ab dfd346e2 49d0afef e62387a2 0c8dadbb e4c8e6f0
193	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_192.bin
	SHA-256 hash value of the input data for Test T1[hex]	8f558d7d 51d58679 4ba80925 e962927a 9ea413a3 4f369567 09841e20 00ecd2be
194	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_193.bin
	SHA-256 hash value of the input data for Test T1[hex]	6d28995f 1bcfe8e4 6b568d13 5fa43833 421ca7b4 19451750 895effdf 7171308e
195	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_194.bin
	SHA-256 hash value of the input data for Test T1[hex]	907639ba f82e16d2 f9564470 b762887f ff501a0a 23ba169d b401bfe0 40575b2a
196	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_195.bin
	SHA-256 hash value of the input data for Test T1[hex]	69386df8 040e06f9 acbee27a d1dd527d 98c8f376 b183c5f1 7c115258 abf320aa
197	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_196.bin
	SHA-256 hash value of the input data for Test T1[hex]	5f70c4b9 5bdcade9 036679e6 341bf728 6313a319 b6282006 d4ee9134 cad876b6
198	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_197.bin
	SHA-256 hash value of the input data for Test T1[hex]	74d49814 437149b5 b2b3161a f950ceb7 344a684d a8a8d6a8 40910370 fff3b9f5
199	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_198.bin
	SHA-256 hash value of the input data for Test T1[hex]	f5cf085c 9c7dce08 467d5b7f 3ae300a7 05156e69 272c82e5 e40af436 94c1d248
200	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_199.bin
	SHA-256 hash value of the input data for Test T1[hex]	32fb6351 214d189f 3196d51f c3995701 02728b2b 49a50025 d6c832fb eda0dc99
201	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_200.bin
	SHA-256 hash value of the input data for Test T1[hex]	01dd4b4f c27616da f57356c5 60dceb4c 8bcd6154 5966a0f4 e57c6279 e45bd8a7
202	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_201.bin
	SHA-256 hash value of the input data for Test T1[hex]	6548b9be 78f4a8bd 461df4e2 02481556 d0fbbed6 9d5e34ab 17c469a3 88a26178
203	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_202.bin
	SHA-256 hash value of the input data for Test T1[hex]	0ef14032 b8ecf2b7 0944c5f5 e3980293 0fa65913 b87870a9 b7aed509 12298261
204	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_203.bin
	SHA-256 hash value of the input data for Test T1[hex]	c7b7b9ac 5d90c499 fab8244c 117cd60a cd54e629 fef15716 a7821f9d f526d8c0
205	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_204.bin
	SHA-256 hash value of the input data for Test T1[hex]	686bcce6 19c58c46 d49185a6 13374dec 16f05685 ad17b390 0857152e e7d55d64
206	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_205.bin
	SHA-256 hash value of the input data for Test T1[hex]	2e5b1624 772fbd1c 7b8cc6c4 86d49856 6d8b672a b5cc1c1a 02a2216d b8c224d9
207	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_206.bin
	SHA-256 hash value of the input data for Test T1[hex]	ad89b85e bd7b87aa 94ed2554 39a8e18a 2f5b5f4a 3e3d4de3 2fd0b3a4 a3470877
208	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_207.bin
	SHA-256 hash value of the input data for Test T1[hex]	914afcf6 06939505 f4afbff5 42be65d9 adfcbb4c 615c623f 859fa01a d11db0f3
209	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_208.bin
	SHA-256 hash value of the input data for Test T1[hex]	ccb799b3 1cc85ae8 e693c642 041fe3d7 462c6181 07b7718e 3532061d f4a1c3a0
	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_209.bin

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No 210	Item	Value
	SHA-256 hash value of the input data for Test T1[hex]	efe8fe67 fd33fc29 409d52f9 68146bff 74d16143 daab293d 25b0ba66 3c0109de
211	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_210.bin
	SHA-256 hash value of the input data for Test T1[hex]	2dbe25f9 aa94f2ec 7a9b6755 a8fb8b2d 016e3220 c59292dc 0ef4b068 677c1184
212	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_211.bin
	SHA-256 hash value of the input data for Test T1[hex]	63405941 91ed1fbd 05c20977 60d4f1a5 3aad8dab 6734cba4 ca76cb4b da0195a5
213	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_212.bin
	SHA-256 hash value of the input data for Test T1[hex]	72c2361b 4cab7d2c 975d17f8 0cad93b9 b6e926df 2806151a 2aa0387c 7bebed4a
214	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_213.bin
	SHA-256 hash value of the input data for Test T1[hex]	af21f4a0 0edf7dc9 446bbf77 578b0a6a a32d7472 cafc95db 0d02667f 7fe72d8e
215	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_214.bin
	SHA-256 hash value of the input data for Test T1[hex]	52943d7a 80856c8a 7a5b026b 2d2a3731 7f9efd90 48fdb93b 355f161f d4fceeab
216	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_215.bin
	SHA-256 hash value of the input data for Test T1[hex]	a6f6cfd0 c1808dc5 9199af25 eddd2c08 c74d4b95 123a7f2b ef25c6a0 918ee954
217	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_216.bin
	SHA-256 hash value of the input data for Test T1[hex]	e857b78d 19886453 3e940954 92905d9e 276e0945 824d80f7 627415dd 58222209
218	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_217.bin
	SHA-256 hash value of the input data for Test T1[hex]	50c775e5 22f3f546 25a6ae10 f8e5ff74 0ac693a8 e6073c63 c8d85019 9e2a9c3a
219	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_218.bin
	SHA-256 hash value of the input data for Test T1[hex]	dbb7a113 934e68d9 df490d80 16006e75 1a8b6054 e477c15c bfd0cab5 b0a3f788
220	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_219.bin
	SHA-256 hash value of the input data for Test T1[hex]	33ead590 f1753772 1c859976 be6c454d 9eb4fee6 a7139122 31f6c4c5 47898e78
221	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_220.bin
	SHA-256 hash value of the input data for Test T1[hex]	f34df61f d16a0116 e9abef7f f46fb07a 0c632c8e aa6b8cdc b2fa572a 76ba9fa8
222	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_221.bin
	SHA-256 hash value of the input data for Test T1[hex]	169c9bd9 10baab32 f507ce84 ca2ec141 aa371970 b592226e 43601e64 5205cd32
223	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_222.bin
	SHA-256 hash value of the input data for Test T1[hex]	712b1bfa aefd4972 ae345408 00db0db1 f8570ce0 a2145532 936a65b0 420e58e0
224	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_223.bin
	SHA-256 hash value of the input data for Test T1[hex]	7ba3e20d efb87cd3 52c863f9 61d73c92 67b45862 08ec67e1 49eedddd 5f3570b0
225	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_224.bin
	SHA-256 hash value of the input data for Test T1[hex]	ec595531 210d2ffb af716cc8 b5833af9 9a25ac4f 61872ba0 69a50914 3a86592b
226	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_225.bin
	SHA-256 hash value of the input data for Test T1[hex]	6beb416a a80b323a 8ac5a37f f3c72707 4d76b897 2456b9ca d22d3ec1 f853b8f8
227	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_226.bin
	SHA-256 hash value of the input data for Test T1[hex]	66705d12 52672fe2 f1fdd66e 85dbd063 8d5d72d5 79d319cd f77ff34c b08d7dcd
228	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_227.bin
	SHA-256 hash value of the input data for Test T1[hex]	9f2459f5 0e7e8d3b d5ab59de 632d8bf4 1b87189b b150d479 6a435814 dd11fe36
229	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_228.bin
	SHA-256 hash value of the input data for Test T1[hex]	6e89ae06 47df1b31 8ee1fa4d d0664cdd b31f1a62 932a6236 89e93486 6bfa8eff
230	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_229.bin
	SHA-256 hash value of the input data for Test T1[hex]	1a61c026 639f9aae 4a352400 e92a4ddc b73bf242 8d04421b 0de080b6 26072a9f
231	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_230.bin
	SHA-256 hash value of the input data for Test T1[hex]	1bdc7f9c f834a436 7c107b16 98c310ca cd80780f 5bba11e5 0ce44f16 ec556048
232	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_231.bin
	SHA-256 hash value of the input data for Test T1[hex]	22bf7ef8 c08a42cd e4a2e868 1b2d306f 06f11b4d 43e09804 9235a8cf fbc1a8cd
233	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_232.bin
	SHA-256 hash value of the input data for Test T1[hex]	9304f461 c48e5005 23719bee ec80941d 94469a42 f7ec637d 04165d0f 635f8041
234	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_233.bin
	SHA-256 hash value of the input data for Test T1[hex]	c90d6ab2 6e1ce1bd 7fc91091 7260b0fc acac2b4a 6ebf6908 9a8c8c9d 7ca89436
235	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_234.bin
	SHA-256 hash value of the input data for Test T1[hex]	e107a1aa b5ee2382 065b449c d7b35b11 82c2a3a5 0bce2eb6 9a94c6aa 919958e1
236	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_235.bin
	SHA-256 hash value of the input data for Test T1[hex]	cb42c2fc cdb62ce0 fd49c876 3fd894e6 3e75e8de 4c166a54 cef57976 f65f3515
237	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_236.bin
	SHA-256 hash value of the input data for Test T1[hex]	a8754e9d 180372da c62ec235 0c5600ca 5dc8db5b 20fb2a62 bbcb1ee6 6700b6b4
238	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_237.bin
	SHA-256 hash value of the input data for Test T1[hex]	077b6495 21c5da73 4b351335 6414d392 c141f650 a55f7dd5 bddfd716 5d2b1829
239	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_238.bin
	SHA-256 hash value of the input data for Test T1[hex]	94b2b825 d479c15f 8ef7c87e 95d5f043 43c704cf e0957365 1e5fbb47 f8508e18
240	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_239.bin
	SHA-256 hash value of the input data for Test T1[hex]	3233167b 238aca72 5b43af3e 96eed8ba c6a7655b df9b1a4f ed70e3d5 94c5e26b
241	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_240.bin
	SHA-256 hash value of the input data for Test T1[hex]	95c21a70 50e00b17 93a59333 0e53f68b acf35858 3c91f942 8d3a1057 1a72f763
242	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_241.bin
	SHA-256 hash value of the input data for Test T1[hex]	f4f44653 9ca85121 68929a66 7b2226a3 302b8120 c6457c2a acd55fc6 9ca55683
243	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_242.bin
	SHA-256 hash value of the input data for Test T1[hex]	c17268a8 cc7e274f a997689b 4f045450 6ed3d427 dc42bf0f a1587261 d6c7c6fe
244	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_243.bin
	SHA-256 hash value of the input data for Test T1[hex]	b82c026e 130e0ce3 3b83343e 6c758874 fea23f32 a933d1ca 1f57da9d e16fa781
	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_244.bin

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No 245	Item	Value
	SHA-256 hash value of the input data for Test T1[hex]	ef214d6c fa5fd44f f7d6ee10 bf2c000c a6809aec 4972ba36 a13a9616 7807d809
246	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_245.bin
	SHA-256 hash value of the input data for Test T1[hex]	55d264a1 94095c5b e6a58855 d9bb4d86 bdecc656 75c5541a 9bdaf035 12681b31
247	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_246.bin
	SHA-256 hash value of the input data for Test T1[hex]	7e25f007 05a9af86 39b554fa fccca30d d9d8b121 a800f48b ec4f4cbd 8505eab5
248	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_247.bin
	SHA-256 hash value of the input data for Test T1[hex]	5849bb2b 92215a89 9707fee3 9dd81d3d 5634f34a 61709343 7be2a63f c415f893
249	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_248.bin
	SHA-256 hash value of the input data for Test T1[hex]	6af7f6fa 95e65fe4 b48e3fa2 74f73d62 de104ce2 d49647b2 396a27fa 90f9685b
250	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_249.bin
	SHA-256 hash value of the input data for Test T1[hex]	40c3af41 bb5e0a3d 71d4cda0 e415e43f ef933d72 46b8cdd0 7608e9f4 7a2974ac
251	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_250.bin
	SHA-256 hash value of the input data for Test T1[hex]	1b53927d 57865087 7e044517 190bf704 d6eb917d d95b6fbc fe113fde 4bd66899
252	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_251.bin
	SHA-256 hash value of the input data for Test T1[hex]	d7e2609e 75cc8f51 83db3c92 93452d95 b247aebe dfb26fb7 775cb80a 67aaaa84
253	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_252.bin
	SHA-256 hash value of the input data for Test T1[hex]	dc211f0c aa9e290a a0da61a9 37319153 ffd8fe31 d4302759 e0e2bf39 dab65d16
254	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_253.bin
	SHA-256 hash value of the input data for Test T1[hex]	e8b32a08 fd741c91 607b9871 19878579 6e30990a f03b2d33 16a7de4c e4227373
255	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_254.bin
	SHA-256 hash value of the input data for Test T1[hex]	b5cfd4f3 9a49916c ef0fa377 ff1c8b92 59528831 6d3d2f87 5bdf8921 5d0f6932
256	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_255.bin
	SHA-256 hash value of the input data for Test T1[hex]	a0b836fd 2b9fa0ef 59750eb5 6329af15 82cadee3 a102fbf0 068f3997 1eebaffc
257	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_256.bin
	SHA-256 hash value of the input data for Test T1[hex]	4c350493 2a17ed9c 9c83134a 163952f2 5fd97a7 ddba78de 277f0b5a 5eb647e0
258	URL of the input data for Test T1	https://github.com/g-g-sakura/AnotherAIS31TestTool/tree/main/sample_input_data/sample_input_data_for_T1-T5_257.bin
	SHA-256 hash value of the input data for Test T1[hex]	08f925ff 6fbaed7f 12745e40 29dbbcfe fc90a9df bb98e966 327203fe 3dde740c
end of the table		

A References

- [1] W. Killmann and W. Schindler. *A proposal for: Functionality classes for random number generators*, Version 2.0 (18.09.2011), <https://www.bsi.bund.de/dok/ais-20-31-appx-2011>