	nTries	nAccepted	nProposed TopChanges	nAcc TopChanges	Of Accepted Tries Avge nNodes Moved	Of Rejected Tries Avge nNodes Moved
data27-1949/TBR/0.5	8,000,000	1,923,352 ± 6,106	4,260,614 ± 4,409	64,455 ± 1,428	1.034 ± 0.001	1.623 ± 0.004
data27-1949/TBR/0.8	8,000,000	977,370 ± 3,845	6,134,319 ± 5,515	52,523 ± 1,823	1.059 ± 0.002	2.294 ± 0.006
data27-1949/TBR/0.9	8,000,000	708,499 ± 2,753	6,646,218 ± 3,874	39,646 ± 1,474	1.062 ± 0.003	2.611 ± 0.011
data27-1949/LOCAL/1.05	8,000,000	1,926,089 ± 34,403	2,801,492 ± 14,394	56,229 ± 11,646	n. a.	n. a.
data27-1949/LOCAL/1.1	8,000,000	1,893,148 ± 18,408	2,799,507 ± 8,106	55,148 ± 11,686	n. a.	n. a.
data27-1949/LOCAL/1.3	8,000,000	1,638,601 ± 32,823	2,805,443 ± 19,221	50,508 ± 10,801	n. a.	n. a.
data27-1949/NNI/1.2	8,000,000	2,068,124 ± 17,299	5,332,721 ± 1,086	171,019 ± 15,310	n. a.	n. a.
data27-1949/NNI/1.6	8,000,000	1,079,482 ± 13,351	5,333,007 ± 1,004	115,229 ± 11,963	n. a.	n. a.
data27-1949/NNI/2.0	8,000,000	614,417 ± 19,907	5,332,988 ± 949	78,721 ± 13,928	n. a.	n. a.
data27-1949/eSTS/0.5	8,000,000	3,410,517 ± 25,166	2,602,596 ± 14,939	51,773 ± 6,549	1.006 ± 0.008	1.455 ± 0.008
data27-1949/eSTS/0.8	8,000,000	2,471,761 ± 33,953	4,163,862 ± 40,527	71,066 ± 13,179	1.007 ± 0.004	1.935 ± 0.034
data27-1949/eSTS/0.9	8,000,000	2,168,503 ± 25,156	4,663,397 ± 30,309	70,500 ± 12,937	1.007 ± 0.003	2.173 ± 0.039
data27-1949/eSPR2/0.5	8,000,000	3,354,102 ± 18,000	2,481,720 ± 12,227	51,134 ± 5,278	1.008 ± 0.001	1.389 ± 0.004
data27-1949/eSPR2/0.8	8,000,000	2,460,978 ± 10,192	3,976,851 ± 7,998	52,944 ± 2,691	1.013 ± 0.002	1.774 ± 0.005
data27-1949/eSPR2/0.9	8,000,000	2,159,378 ± 10,878	4,472,516 ± 9,839	46,919 ± 3,200	1.015 ± 0.003	1.943 ± 0.008
data27-1949/rSPR2/0.8	8,000,000	843,396 ± 1,078	6,399,941 ± 1,184	47,138 ± 1,113	0.996 ± 0.002	4.193 ± 0.059
data27-1949/modNNI/tuning1	8,000,000	1,894,938 ± 12,064	1,224,078 ± 16,054	24,111 ± 5,505	n. a.	n. a.
data27-1949/modNNI/tuning2	8,000,000	1,525,245 ± 10,399	1,368,458 ± 14,549	20,348 ± 4,191	n. a.	n. a.
data27-1949/modNNI/tuning3	8,000,000	1,107,144 ± 10,638	1,525,202 ± 9,830	14,365 ± 2,895	n. a.	n. a.

	nTries	nAccepted	nProposed TopChanges	nAcc TopChanges	Of Accepted Tries Avge nNodes Moved	Of Rejected Tries Avge nNodes Moved
data29-2520/TBR/0.5	1,000,000	81,612 ± 625	516,373 ± 6,970	2,859 ± 248	1.023 ± 0.005	1.651 ± 0.016
data29-2520/TBR/0.8	1,000,000	36,783 ± 1,022	741,899 ± 9,142	2,164 ± 88	1.055 ± 0.007	2.407 ± 0.040
data29-2520/TBR/0.9	1,000,000	25,609 ± 1,071	800,239 ± 9,136	1,720 ± 103	1.082 ± 0.012	2.754 ± 0.054
data29-2520/LOCAL/1.05	1,000,000	108,918 ± 1,194	365,971 ± 1,564	1,525 ± 390	n. a.	n. a.
data29-2520/LOCAL/1.1	1,000,000	100,618 ± 952	365,816 ± 1,316	1,425 ± 293	n. a.	n. a.
data29-2520/LOCAL/1.3	1,000,000	67,186 ± 573	365,911 ± 1,515	1,115 ± 289	n. a.	n. a.
data29-2520/NNI/1.2	1,000,000	149,131 ± 2,393	666,572 ± 477	11,110 ± 1,304	n. a.	n. a.
data29-2520/NNI/1.6	1,000,000	29,780 ± 938	666,626 ± 382	3,352 ± 295	n. a.	n. a.
data29-2520/NNI/2.0	1,000,000	9,454 ± 523	666,521 ± 468	1,329 ± 328	n. a.	n. a.
data29-2520/eSTS/0.5	1,000,000	208,256 ± 484	330,500 ± 2,154	1,827 ± 248	1.023 ± 0.007	1.432 ± 0.010
data29-2520/eSTS/0.8	1,000,000	147,574 ± 360	527,558 ± 3,187	2,253 ± 74	1.031 ± 0.005	1.922 ± 0.021
data29-2520/eSTS/0.9	1,000,000	126,833 ± 367	597,146 ± 4,587	2,319 ± 89	1.044 ± 0.010	2.127 ± 0.036
data29-2520/eSPR2/0.5	1,000,000	211,908 ± 2,509	299,699 ± 5,348	3,267 ± 113	1.012 ± 0.002	1.412 ± 0.009
data29-2520/eSPR2/0.8	1,000,000	149,154 ± 3,696	481,571 ± 8,237	3,004 ± 105	1.024 ± 0.004	1.859 ± 0.019
data29-2520/eSPR2/0.9	1,000,000	127,755 ± 4,138	542,394 ± 8,894	2,412 ± 129	1.037 ± 0.006	2.066 ± 0.022
data29-2520/rSPR2/0.8	1,000,000	39,941 ± 236	800,044 ± 454	2,059 ± 94	1.088 ± 0.022	3.754 ± 0.073
data29-2520/modNNI/tuning1	1,000,000	210,907 ± 1,110	102,396 ± 1,563	1,360 ± 283	n. a.	n. a.
data29-2520/modNNI/tuning2	1,000,000	148,988 ± 784	135,371 ± 1,070	1,071 ± 196	n. a.	n. a.
data29-2520/modNNI/tuning3	1,000,000	118,063 ± 634	155,793 ± 1,182	886 ± 176	n. a.	n. a.

	nTries	nAccepted	nProposed TopChanges	nAcc TopChanges	Of Accepted Tries Avge nNodes Moved	Of Rejected Tries Avge nNodes Moved
data36-1812/TBR/0.5	2,000,000	161,850 ± 703	1,039,232 ± 1,334	3,688 ± 422	1.032 ± 0.005	1.627 ± 0.004
data36-1812/TBR/0.8	2,000,000	73,507 ± 344	1,495,696 ± 2,807	2,887 ± 149	1.066 ± 0.005	2.335 ± 0.011
data36-1812/TBR/0.9	2,000,000	50,559 ± 373	1,620,618 ± 4,370	2,168 ± 73	1.101 ± 0.013	2.673 ± 0.017
data36-1812/LOCAL/1.05	2,000,000	213,070 ± 454	759,112 ± 1,021	618 ± 107	n. a.	n. a.
data36-1812/LOCAL/1.1	2,000,000	196,266 ± 431	758,871 ± 502	642 ± 170	n. a.	n. a.
data36-1812/LOCAL/1.3	2,000,000	130,664 ± 741	757,727 ± 4,202	509 ± 132	n. a.	n. a.
data36-1812/NNI/1.2	2,000,000	289,138 ± 1,783	1,333,456 ± 633	13,236 ± 1,900	n. a.	n. a.
data36-1812/NNI/1.6	2,000,000	53,050 ± 693	1,333,532 ± 715	2,752 ± 429	n. a.	n. a.
data36-1812/NNI/2.0	2,000,000	15,726 ± 367	1,333,234 ± 646	986 ± 97	n. a.	n. a.
data36-1812/eSTS/0.5	2,000,000	389,172 ± 836	666,388 ± 542	1,998 ± 214	1.029 ± 0.005	1.437 ± 0.001
data36-1812/eSTS/0.8	2,000,000	271,496 ± 744	1,066,181 ± 680	2,163 ± 240	1.045 ± 0.007	1.907 ± 0.002
data36-1812/eSTS/0.9	2,000,000	232,226 ± 516	1,199,479 ± 752	2,060 ± 133	1.063 ± 0.009	2.128 ± 0.002
data36-1812/eSPR2/0.5	2,000,000	423,172 ± 1,222	606,654 ± 808	4,822 ± 689	1.012 ± 0.003	1.395 ± 0.003
data36-1812/eSPR2/0.8	2,000,000	299,379 ± 673	970,710 ± 1,028	5,828 ± 202	1.019 ± 0.002	1.800 ± 0.008
data36-1812/eSPR2/0.9	2,000,000	258,177 ± 1,065	1,092,142 ± 1,232	5,937 ± 349	1.023 ± 0.002	1.987 ± 0.007
data36-1812/rSPR2/0.8	2,000,000	77,569 ± 564	1,600,023 ± 595	2,552 ± 451	1.094 ± 0.027	5.220 ± 0.071
data36-1812/modNNI/tuning1	2,000,000	404,359 ± 3,218	228,231 ± 4,682	1,991 ± 455	n. a.	n. a.
data36-1812/modNNI/tuning2	2,000,000	333,838 ± 3,480	267,023 ± 5,256	2,048 ± 466	n. a.	n. a.
data36-1812/modNNI/tuning3	2,000,000	224,890 ± 1,222	337,886 ± 2,866	1,709 ± 372	n. a.	n. a.

	nTries	nAccepted	nProposed TopChanges	nAcc TopChanges	Of Accepted Tries Avge nNodes Moved	Of Rejected Tries Avge nNodes Moved
data41-1137/TBR/0.5	7,000,000	1,173,918 ± 4,782	3,938,977 ± 3,679	39,238 ± 3,958	1.024 ± 0.008	1.730 ± 0.003
data41-1137/TBR/0.8	7,000,000	525,626 ± 2,537	5,582,199 ± 6,211	29,789 ± 1,702	1.036 ± 0.008	2.594 ± 0.008
data41-1137/TBR/0.9	7,000,000	358,417 ± 3,134	6,005,502 ± 8,962	22,661 ± 635	1.034 ± 0.006	3.017 ± 0.025
data41-1137/LOCAL/1.05	7,000,000	1,228,016 ± 11,711	2,426,328 ± 7,051	40,954 ± 8,074	n. a.	n. a.
data41-1137/LOCAL/1.1	7,000,000	1,183,563 ± 8,468	2,422,295 ± 4,608	38,778 ± 7,462	n. a.	n. a.
data41-1137/LOCAL/1.3	7,000,000	966,586 ± 10,685	2,424,666 ± 6,168	35,060 ± 7,098	n. a.	n. a.
data41-1137/NNI/1.2	7,000,000	1,596,301 ± 21,780	4,666,807 ± 981	131,650 ± 20,887	n. a.	n. a.
data41-1137/NNI/1.6	7,000,000	655,247 ± 15,553	4,666,402 ± 902	75,757 ± 13,301	n. a.	n. a.
data41-1137/NNI/2.0	7,000,000	313,369 ± 11,925	4,666,683 ± 886	43,914 ± 8,678	n. a.	n. a.
data41-1137/eSTS/0.5	7,000,000	2,452,388 ± 3,964	2,238,611 ± 3,958	32,653 ± 3,889	1.013 ± 0.009	1.511 ± 0.002
data41-1137/eSTS/0.8	7,000,000	1,768,506 ± 2,098	3,582,874 ± 1,419	40,721 ± 2,209	1.012 ± 0.007	2.097 ± 0.003
data41-1137/eSTS/0.9	7,000,000	1,537,508 ± 1,782	4,031,685 ± 1,354	40,657 ± 1,584	1.016 ± 0.006	2.379 ± 0.007
data41-1137/eSPR2/0.5	7,000,000	2,320,762 ± 5,815	2,342,893 ± 4,529	35,352 ± 3,790	1.019 ± 0.006	1.453 ± 0.001
data41-1137/eSPR2/0.8	7,000,000	1,580,586 ± 4,489	3,749,011 ± 6,144	34,989 ± 1,804	1.029 ± 0.005	1.933 ± 0.003
data41-1137/eSPR2/0.9	7,000,000	1,328,213 ± 4,171	4,218,428 ± 6,361	29,697 ± 1,298	1.031 ± 0.004	2.156 ± 0.004
data41-1137/rSPR2/0.8	7,000,000	573,129 ± 1,540	5,599,944 ± 1,039	29,998 ± 1,157	1.005 ± 0.003	4.581 ± 0.014
data41-1137/modNNI/tuning1	7,000,000	1,358,540 ± 3,666	1,083,528 ± 10,254	11,642 ± 1,860	n. a.	n. a.
data41-1137/modNNI/tuning2	7,000,000	982,661 ± 3,928	1,253,000 ± 8,689	8,044 ± 1,315	n. a.	n. a.
data41-1137/modNNI/tuning3	7,000,000	774,827 ± 2,612	1,349,654 ± 7,056	6,361 ± 1,000	n. a.	n. a.

	nTries	nAccepted	nProposed TopChanges	nAcc TopChanges	Of Accepted Tries Avge nNodes Moved	Of Rejected Tries Avge nNodes Moved
data43-1660/TBR/0.5	1,000,000	140,583 ± 914	533,732 ± 3,549	2,979 ± 427	1.062 ± 0.010	1.704 ± 0.009
data43-1660/TBR/0.8	1,000,000	72,237 ± 1,503	759,667 ± 8,225	1,986 ± 286	1.150 ± 0.025	2.559 ± 0.032
data43-1660/TBR/0.9	1,000,000	54,419 ± 360	818,999 ± 1,730	1,328 ± 53	1.240 ± 0.028	2.990 ± 0.010
data43-1660/LOCAL/1.05	1,000,000	144,325 ± 2,074	353,085 ± 2,681	2,017 ± 315	n. a.	n. a.
data43-1660/LOCAL/1.1	1,000,000	137,688 ± 2,000	352,163 ± 2,856	2,097 ± 442	n. a.	n. a.
data43-1660/LOCAL/1.3	1,000,000	105,385 ± 2,155	352,286 ± 2,945	1,667 ± 302	n. a.	n. a.
data43-1660/NNI/1.2	1,000,000	192,441 ± 2,161	666,669 ± 424	9,664 ± 1,643	n. a.	n. a.
data43-1660/NNI/1.6	1,000,000	62,157 ± 1,887	666,572 ± 386	4,733 ± 972	n. a.	n. a.
data43-1660/NNI/2.0	1,000,000	25,737 ± 1,107	666,445 ± 534	2,350 ± 394	n. a.	n. a.
data43-1660/eSTS/0.5	1,000,000	304,232 ± 2,135	330,018 ± 1,185	1,961 ± 478	1.046 ± 0.012	1.462 ± 0.005
data43-1660/eSTS/0.8	1,000,000	217,105 ± 1,123	528,415 ± 1,051	2,095 ± 422	1.075 ± 0.018	1.996 ± 0.008
data43-1660/eSTS/0.9	1,000,000	187,676 ± 971	594,601 ± 1,822	2,021 ± 382	1.091 ± 0.017	2.258 ± 0.012
data43-1660/eSPR2/0.5	1,000,000	291,671 ± 1,616	314,432 ± 1,529	3,022 ± 502	1.031 ± 0.005	1.445 ± 0.003
data43-1660/eSPR2/0.8	1,000,000	209,104 ± 908	503,059 ± 1,790	2,497 ± 168	1.071 ± 0.011	1.934 ± 0.004
data43-1660/eSPR2/0.9	1,000,000	181,160 ± 1,385	566,150 ± 2,109	1,901 ± 127	1.111 ± 0.015	2.168 ± 0.002
data43-1660/rSPR2/0.8	1,000,000	61,912 ± 338	799,964 ± 401	1,410 ± 126	1.349 ± 0.071	4.656 ± 0.025
data43-1660/modNNI/tuning1	1,000,000	206,386 ± 1,616	127,936 ± 2,259	1,333 ± 275	n. a.	n. a.
data43-1660/modNNI/tuning2	1,000,000	137,797 ± 1,082	162,507 ± 1,912	1,024 ± 167	n. a.	n. a.
data43-1660/modNNI/tuning3	1,000,000	118,903 ± 978	173,448 ± 1,710	923 ± 196	n. a.	n. a.

	nTries	nAccepted	nProposed TopChanges	nAcc TopChanges	Of Accepted Tries Avge nNodes Moved	Of Rejected Tries Avge nNodes Moved
Brower50/TBR/0.5	6,000,000	1,432,295 ± 1,526	3,210,798 ± 1,761	119,544 ± 966	1.058 ± 0.001	1.688 ± 0.001
Brower50/TBR/0.8	6,000,000	694,782 ± 1,600	4,590,432 ± 8,037	80,990 ± 2,088	1.101 ± 0.006	2.473 ± 0.004
Brower50/TBR/0.9	6,000,000	485,516 ± 1,821	4,959,857 ± 11,291	53,812 ± 2,702	1.124 ± 0.011	2.855 ± 0.007
Brower50/LOCAL/1.05	6,000,000	1,442,991 ± 5,001	2,177,138 ± 10,357	94,461 ± 4,935	n. a.	n. a.
Brower50/LOCAL/1.1	6,000,000	1,408,064 ± 7,379	2,175,874 ± 5,574	93,470 ± 3,404	n. a.	n. a.
Brower50/LOCAL/1.3	6,000,000	1,227,742 ± 5,833	2,178,831 ± 13,407	86,771 ± 2,688	n. a.	n. a.
Brower50/NNI/1.2	6,000,000	1,741,714 ± 17,590	4,000,859 ± 993	322,470 ± 17,562	n. a.	n. a.
Brower50/NNI/1.6	6,000,000	909,611 ± 6,694	4,000,522 ± 942	193,753 ± 6,018	n. a.	n. a.
Brower50/NNI/2.0	6,000,000	508,562 ± 5,470	4,000,341 ± 1,185	113,946 ± 5,078	n. a.	n. a.
Brower50/eSTS/0.5	6,000,000	2,429,657 ± 2,794	1,991,325 ± 5,067	81,535 ± 1,829	1.020 ± 0.003	1.479 ± 0.004
Brower50/eSTS/0.8	6,000,000	1,735,786 ± 3,048	3,188,864 ± 2,933	100,252 ± 2,260	1.029 ± 0.003	2.003 ± 0.004
Brower50/eSTS/0.9	6,000,000	1,499,626 ± 2,716	3,585,121 ± 3,137	99,886 ± 2,490	1.032 ± 0.003	2.257 ± 0.006
Brower50/eSPR2/0.5	6,000,000	2,536,386 ± 2,298	1,887,248 ± 3,163	100,531 ± 2,419	1.034 ± 0.005	1.438 ± 0.001
Brower50/eSPR2/0.8	6,000,000	1,821,086 ± 4,432	3,019,843 ± 6,278	101,312 ± 2,259	1.055 ± 0.007	1.891 ± 0.006
Brower50/eSPR2/0.9	6,000,000	1,564,866 ± 5,529	3,399,571 ± 5,925	85,233 ± 2,347	1.060 ± 0.004	2.098 ± 0.007
Brower50/rSPR2/0.8	6,000,000	670,425 ± 1,627	4,800,230 ± 990	72,125 ± 1,269	1.052 ± 0.003	5.814 ± 0.023
Brower50/modNNI/tuning1	6,000,000	1,283,979 ± 6,702	1,054,763 ± 6,902	31,067 ± 2,373	n. a.	n. a.
Brower50/modNNI/tuning2	6,000,000	1,025,035 ± 5,316	1,153,371 ± 6,227	23,972 ± 1,411	n. a.	n. a.
Brower50/modNNI/tuning3	6,000,000	811,224 ± 4,545	1,228,489 ± 5,581	18,082 ± 1,242	n. a.	n. a.

	nTries	nAccepted	nProposed TopChanges	nAcc TopChanges	Of Accepted Tries Avge nNodes Moved	Of Rejected Tries Avge nNodes Moved
data50-1133/TBR/0.5	8,000,000	2,208,323 ± 7,756	4,476,184 ± 21,411	190,025 ± 20,222	1.048 ± 0.006	1.755 ± 0.006
data50-1133/TBR/0.8	8,000,000	1,097,470 ± 1,680	6,359,466 ± 7,899	151,120 ± 5,349	1.074 ± 0.003	2.659 ± 0.003
data50-1133/TBR/0.9	8,000,000	781,631 ± 2,577	6,852,286 ± 8,405	118,183 ± 3,855	1.072 ± 0.002	3.109 ± 0.004
data50-1133/LOCAL/1.05	8,000,000	2,189,748 ± 8,250	2,661,897 ± 18,909	171,007 ± 22,620	n. a.	n. a.
data50-1133/LOCAL/1.1	8,000,000	2,151,321 ± 11,253	2,663,232 ± 18,686	172,916 ± 17,479	n. a.	n. a.
data50-1133/LOCAL/1.3	8,000,000	1,946,785 ± 9,596	2,660,908 ± 22,105	163,242 ± 14,869	n. a.	n. a.
data50-1133/NNI/1.2	8,000,000	2,603,877 ± 82,398	5,334,648 ± 1,261	585,698 ± 81,971	n. a.	n. a.
data50-1133/NNI/1.6	8,000,000	1,595,636 ± 48,297	5,333,948 ± 1,764	404,258 ± 47,726	n. a.	n. a.
data50-1133/NNI/2.0	8,000,000	1,032,283 ± 36,864	5,334,006 ± 1,268	270,162 ± 35,002	n. a.	n. a.
data50-1133/eSTS/0.5	8,000,000	3,950,042 ± 31,675	2,588,493 ± 8,485	190,291 ± 21,998	1.019 ± 0.004	1.536 ± 0.009
data50-1133/eSTS/0.8	8,000,000	2,946,163 ± 54,559	4,141,141 ± 14,167	254,448 ± 40,892	1.029 ± 0.007	2.152 ± 0.023
data50-1133/eSTS/0.9	8,000,000	2,607,110 ± 61,027	4,658,424 ± 15,778	271,262 ± 45,365	1.033 ± 0.010	2.458 ± 0.028
data50-1133/eSPR2/0.5	8,000,000	3,678,772 ± 9,696	2,661,367 ± 11,124	157,210 ± 12,718	1.020 ± 0.001	1.480 ± 0.003
data50-1133/eSPR2/0.8	8,000,000	2,670,138 ± 2,278	4,260,588 ± 6,345	176,372 ± 4,689	1.035 ± 0.001	1.998 ± 0.001
data50-1133/eSPR2/0.9	8,000,000	2,315,846 ± 2,434	4,789,530 ± 12,808	161,870 ± 8,711	1.039 ± 0.002	2.240 ± 0.002
data50-1133/rSPR2/0.8	8,000,000	1,072,009 ± 8,415	6,399,967 ± 1,133	163,223 ± 7,933	1.014 ± 0.001	5.272 ± 0.038
data50-1133/modNNI/tuning1	8,000,000	1,628,890 ± 7,797	1,365,554 ± 6,190	37,933 ± 3,388	n. a.	n. a.
data50-1133/modNNI/tuning2	8,000,000	1,162,206 ± 6,540	1,525,627 ± 6,094	26,132 ± 2,329	n. a.	n. a.
data50-1133/modNNI/tuning3	8,000,000	736,992 ± 5,385	1,674,197 ± 4,744	15,754 ± 1,823	n. a.	n. a.

	nTries	nAccepted	nProposed TopChanges	nAcc TopChanges	Of Accepted Tries Avge nNodes Moved	Of Rejected Tries Avge nNodes Moved
data59-1824/TBR/0.5	5,000,000	630,559 ± 1,323	2,766,683 ± 3,455	38,143 ± 1,040	1.035 ± 0.001	1.706 ± 0.002
data59-1824/TBR/0.8	5,000,000	324,116 ± 1,432	3,936,386 ± 4,778	38,329 ± 428	1.040 ± 0.001	2.533 ± 0.004
data59-1824/TBR/0.9	5,000,000	239,539 ± 1,680	4,247,496 ± 8,474	34,969 ± 382	1.034 ± 0.001	2.935 ± 0.009
data59-1824/LOCAL/1.05	5,000,000	684,750 ± 1,404	1,710,602 ± 4,635	38,605 ± 348	n. a.	n. a.
data59-1824/LOCAL/1.1	5,000,000	646,639 ± 4,438	1,711,670 ± 10,944	38,421 ± 307	n. a.	n. a.
data59-1824/LOCAL/1.3	5,000,000	495,139 ± 1,575	1,709,164 ± 3,095	36,740 ± 179	n. a.	n. a.
data59-1824/NNI/1.2	5,000,000	955,618 ± 4,543	3,333,344 ± 917	124,617 ± 3,488	n. a.	n. a.
data59-1824/NNI/1.6	5,000,000	329,068 ± 941	3,332,720 ± 912	81,777 ± 690	n. a.	n. a.
data59-1824/NNI/2.0	5,000,000	172,490 ± 800	3,332,974 ± 1,070	60,080 ± 374	n. a.	n. a.
data59-1824/eSTS/0.5	5,000,000	1,513,971 ± 2,314	1,637,734 ± 1,526	47,832 ± 601	1.121 ± 0.002	1.498 ± 0.001
data59-1824/eSTS/0.8	5,000,000	1,130,947 ± 2,290	2,619,959 ± 2,403	73,001 ± 413	1.201 ± 0.002	2.063 ± 0.002
data59-1824/eSTS/0.9	5,000,000	1,002,994 ± 1,070	2,946,491 ± 1,522	80,536 ± 481	1.231 ± 0.001	2.338 ± 0.001
data59-1824/eSPR2/0.5	5,000,000	1,298,215 ± 3,379	1,638,100 ± 2,089	30,634 ± 1,174	1.049 ± 0.002	1.440 ± 0.001
data59-1824/eSPR2/0.8	5,000,000	939,231 ± 1,678	2,619,639 ± 2,943	38,166 ± 974	1.098 ± 0.003	1.903 ± 0.003
data59-1824/eSPR2/0.9	5,000,000	818,840 ± 5,564	2,946,045 ± 8,536	38,542 ± 429	1.122 ± 0.002	2.118 ± 0.003
data59-1824/rSPR2/0.8	5,000,000	304,594 ± 979	4,000,075 ± 849	41,107 ± 720	1.191 ± 0.004	6.517 ± 0.064
data59-1824/modNNI/tuning1	5,000,000	965,075 ± 5,567	542,585 ± 6,296	3,942 ± 681	n. a.	n. a.
data59-1824/modNNI/tuning2	5,000,000	615,301 ± 6,729	745,377 ± 6,416	3,674 ± 756	n. a.	n. a.
data59-1824/modNNI/tuning3	5,000,000	521,839 ± 4,118	811,576 ± 6,762	3,171 ± 663	n. a.	n. a.

	nTries	nAccepted	nProposed TopChanges	nAcc TopChanges	Of Accepted Tries Avge nNodes Moved	Of Rejected Tries Avge nNodes Moved
data64-1008/TBR/0.5	6,000,000	1,539,174 ± 2,076	3,263,740 ± 10,054	53,633 ± 1,134	1.053 ± 0.002	1.723 ± 0.004
data64-1008/TBR/0.8	6,000,000	783,506 ± 990	4,640,910 ± 1,633	39,992 ± 304	1.105 ± 0.002	2.615 ± 0.002
data64-1008/TBR/0.9	6,000,000	577,627 ± 693	5,005,318 ± 1,275	29,054 ± 394	1.136 ± 0.003	3.071 ± 0.004
data64-1008/LOCAL/1.05	6,000,000	1,501,878 ± 8,634	1,971,740 ± 8,215	43,633 ± 3,339	n. a.	n. a.
data64-1008/LOCAL/1.1	6,000,000	1,475,504 ± 6,893	1,969,728 ± 5,843	42,838 ± 2,026	n. a.	n. a.
data64-1008/LOCAL/1.3	6,000,000	1,315,642 ± 8,504	1,971,179 ± 7,645	40,989 ± 4,087	n. a.	n. a.
data64-1008/NNI/1.2	6,000,000	1,619,499 ± 5,895	4,000,168 ± 1,185	129,200 ± 5,879	n. a.	n. a.
data64-1008/NNI/1.6	6,000,000	931,004 ± 6,724	4,000,234 ± 842	91,331 ± 4,314	n. a.	n. a.
data64-1008/NNI/2.0	6,000,000	572,321 ± 6,318	4,000,096 ± 963	64,243 ± 4,194	n. a.	n. a.
data64-1008/eSTS/0.5	6,000,000	2,738,146 ± 10,220	1,982,564 ± 4,626	37,399 ± 3,122	1.044 ± 0.017	1.485 ± 0.003
data64-1008/eSTS/0.8	6,000,000	1,954,366 ± 5,115	3,175,547 ± 2,322	45,617 ± 2,690	1.094 ± 0.026	2.047 ± 0.005
data64-1008/eSTS/0.9	6,000,000	1,693,511 ± 5,647	3,570,467 ± 3,676	46,114 ± 2,318	1.097 ± 0.036	2.334 ± 0.008
data64-1008/eSPR2/0.5	6,000,000	2,600,684 ± 4,155	1,932,796 ± 10,608	41,063 ± 1,042	1.031 ± 0.002	1.455 ± 0.001
data64-1008/eSPR2/0.8	6,000,000	1,867,301 ± 2,265	3,090,759 ± 4,727	39,187 ± 562	1.068 ± 0.004	1.967 ± 0.003
data64-1008/eSPR2/0.9	6,000,000	1,615,818 ± 2,812	3,476,893 ± 6,764	31,467 ± 457	1.094 ± 0.007	2.215 ± 0.004
data64-1008/rSPR2/0.8	6,000,000	673,549 ± 1,132	4,800,135 ± 977	23,227 ± 1,004	1.138 ± 0.009	5.673 ± 0.011
data64-1008/modNNI/tuning1	6,000,000	1,153,660 ± 9,798	1,032,420 ± 6,524	11,818 ± 1,578	n. a.	n. a.
data64-1008/modNNI/tuning2	6,000,000	759,860 ± 6,076	1,185,476 ± 5,169	7,531 ± 909	n. a.	n. a.
data64-1008/modNNI/tuning3	6,000,000	649,971 ± 6,715	1,227,172 ± 3,876	6,661 ± 955	n. a.	n. a.

	nTries	nAccepted	nProposed TopChanges	nAcc TopChanges	Of Accepted Tries Avge nNodes Moved	Of Rejected Tries Avge nNodes Moved
data67-1098/TBR/0.5	9,000,000	2,349,219 ± 2,905	4,918,091 ± 3,771	169,548 ± 1,476	1.061 ± 0.001	1.803 ± 0.001
data67-1098/TBR/0.8	9,000,000	1,217,599 ± 4,833	6,926,790 ± 6,622	121,557 ± 1,988	1.101 ± 0.002	2.801 ± 0.005
data67-1098/TBR/0.9	9,000,000	909,029 ± 5,270	7,441,379 ± 8,245	89,140 ± 1,774	1.117 ± 0.004	3.314 ± 0.006
data67-1098/LOCAL/1.05	9,000,000	2,290,674 ± 1,337	3,092,401 ± 1,659	142,408 ± 710	n. a.	n. a.
data67-1098/LOCAL/1.1	9,000,000	2,248,242 ± 2,356	3,093,867 ± 5,286	140,890 ± 1,270	n. a.	n. a.
data67-1098/LOCAL/1.3	9,000,000	2,007,661 ± 2,112	3,096,100 ± 7,821	135,037 ± 2,507	n. a.	n. a.
data67-1098/NNI/1.2	9,000,000	2,625,237 ± 14,290	6,000,265 ± 1,243	409,682 ± 14,143	n. a.	n. a.
data67-1098/NNI/1.6	9,000,000	1,541,642 ± 2,151	6,000,393 ± 1,448	304,287 ± 1,756	n. a.	n. a.
data67-1098/NNI/2.0	9,000,000	975,259 ± 1,861	6,000,438 ± 1,368	221,335 ± 2,122	n. a.	n. a.
data67-1098/eSTS/0.5	9,000,000	4,071,451 ± 1,577	2,955,441 ± 1,563	103,601 ± 616	1.029 ± 0.001	1.504 ± 0.001
data67-1098/eSTS/0.8	9,000,000	2,926,119 ± 972	4,729,026 ± 1,485	117,668 ± 799	1.041 ± 0.001	2.109 ± 0.001
data67-1098/eSTS/0.9	9,000,000	2,535,873 ± 1,308	5,320,870 ± 1,705	113,855 ± 805	1.043 ± 0.001	2.417 ± 0.001
data67-1098/eSPR2/0.5	9,000,000	3,935,074 ± 2,836	2,950,025 ± 1,827	130,662 ± 885	1.043 ± 0.001	1.502 ± 0.001
data67-1098/eSPR2/0.8	9,000,000	2,801,998 ± 3,972	4,719,660 ± 4,105	118,208 ± 886	1.082 ± 0.002	2.058 ± 0.002
data67-1098/eSPR2/0.9	9,000,000	2,402,732 ± 3,766	5,310,381 ± 4,048	93,799 ± 761	1.104 ± 0.003	2.324 ± 0.004
data67-1098/rSPR2/0.8	9,000,000	1,051,580 ± 1,300	7,200,068 ± 1,189	81,801 ± 879	1.148 ± 0.007	5.613 ± 0.029
data67-1098/modNNI/tuning1	9,000,000	1,922,435 ± 2,687	1,511,374 ± 7,514	28,661 ± 967	n. a.	n. a.
data67-1098/modNNI/tuning2	9,000,000	1,448,902 ± 2,525	1,686,016 ± 6,106	20,703 ± 688	n. a.	n. a.
data67-1098/modNNI/tuning3	9,000,000	941,880 ± 2,135	1,876,097 ± 4,655	12,874 ± 398	n. a.	n. a.

	nTries	nAccepted	nProposed TopChanges	nAcc TopChanges	Of Accepted Tries Avge nNodes Moved	Of Rejected Tries Avge nNodes Moved
data67-955/TBR/0.5	5,000,000	2,133,162 ± 2,177	2,706,952 ± 1,379	481,692 ± 1,433	1.226 ± 0.001	1.833 ± 0.001
data67-955/TBR/0.8	5,000,000	1,189,615 ± 1,793	3,841,668 ± 1,355	348,025 ± 913	1.358 ± 0.002	2.742 ± 0.002
data67-955/TBR/0.9	5,000,000	881,225 ± 2,164	4,138,701 ± 1,736	251,020 ± 1,057	1.368 ± 0.002	3.178 ± 0.003
data67-955/LOCAL/1.05	5,000,000	2,316,747 ± 1,584	1,675,682 ± 1,616	437,244 ± 905	n. a.	n. a.
data67-955/LOCAL/1.1	5,000,000	2,292,775 ± 800	1,676,146 ± 1,063	433,090 ± 878	n. a.	n. a.
data67-955/LOCAL/1.3	5,000,000	2,167,038 ± 1,192	1,676,028 ± 874	413,491 ± 791	n. a.	n. a.
data67-955/NNI/1.2	5,000,000	2,494,992 ± 3,722	3,333,279 ± 1,006	1,080,643 ± 3,846	n. a.	n. a.
data67-955/NNI/1.6	5,000,000	1,904,924 ± 2,146	3,333,566 ± 838	855,307 ± 2,167	n. a.	n. a.
data67-955/NNI/2.0	5,000,000	1,508,729 ± 1,749	3,333,890 ± 623	696,109 ± 1,587	n. a.	n. a.
data67-955/eSTS/0.5	5,000,000	3,011,853 ± 1,098	1,657,338 ± 1,043	351,660 ± 977	1.149 ± 0.001	1.561 ± 0.001
data67-955/eSTS/0.8	5,000,000	2,331,819 ± 1,352	2,651,654 ± 993	463,598 ± 1,079	1.248 ± 0.001	2.194 ± 0.001
data67-955/eSTS/0.9	5,000,000	2,081,171 ± 1,328	2,983,959 ± 1,283	477,989 ± 1,113	1.278 ± 0.002	2.500 ± 0.002
data67-955/eSPR2/0.5	5,000,000	2,980,966 ± 1,724	1,608,228 ± 1,179	347,545 ± 1,126	1.160 ± 0.001	1.533 ± 0.001
data67-955/eSPR2/0.8	5,000,000	2,214,947 ± 2,599	2,572,682 ± 1,843	331,956 ± 1,161	1.270 ± 0.002	2.054 ± 0.001
data67-955/eSPR2/0.9	5,000,000	1,905,596 ± 1,776	2,894,052 ± 1,408	272,952 ± 1,089	1.296 ± 0.002	2.287 ± 0.001
data67-955/rSPR2/0.8	5,000,000	1,028,903 ± 1,016	3,999,994 ± 852	310,630 ± 691	1.441 ± 0.004	6.907 ± 0.010
data67-955/modNNI/tuning1	5,000,000	1,031,778 ± 1,345	985,536 ± 1,327	61,730 ± 436	n. a.	n. a.
data67-955/modNNI/tuning2	5,000,000	815,985 ± 1,312	1,037,748 ± 1,098	47,449 ± 439	n. a.	n. a.
data67-955/modNNI/tuning3	5,000,000	574,783 ± 1,426	1,095,945 ± 1,202	32,388 ± 358	n. a.	n. a.

	nTries	nAccepted	nProposed TopChanges	nAcc TopChanges	Of Accepted Tries Avge nNodes Moved	Of Rejected Tries Avge nNodes Moved
data71-1082/TBR/0.5	5,000,000	2,118,759 ± 3,027	2,622,739 ± 2,766	536,232 ± 894	1.313 ± 0.001	1.818 ± 0.001
data71-1082/TBR/0.8	5,000,000	1,338,074 ± 2,609	3,732,090 ± 2,164	472,113 ± 1,947	1.597 ± 0.003	2.752 ± 0.002
data71-1082/TBR/0.9	5,000,000	1,058,044 ± 1,811	4,024,505 ± 880	382,964 ± 1,161	1.715 ± 0.003	3.203 ± 0.003
data71-1082/LOCAL/1.05	5,000,000	2,388,811 ± 13,906	1,660,809 ± 2,607	531,533 ± 4,744	n. a.	n. a.
data71-1082/LOCAL/1.1	5,000,000	2,354,371 ± 8,007	1,661,422 ± 2,339	525,496 ± 3,364	n. a.	n. a.
data71-1082/LOCAL/1.3	5,000,000	2,194,327 ± 7,690	1,661,272 ± 3,913	499,232 ± 3,280	n. a.	n. a.
data71-1082/NNI/1.2	5,000,000	2,507,958 ± 8,993	3,334,143 ± 794	1,166,740 ± 9,119	n. a.	n. a.
data71-1082/NNI/1.6	5,000,000	1,868,462 ± 9,467	3,334,127 ± 830	946,040 ± 6,798	n. a.	n. a.
data71-1082/NNI/2.0	5,000,000	1,489,880 ± 8,008	3,334,057 ± 873	794,439 ± 4,492	n. a.	n. a.
data71-1082/eSTS/0.5	5,000,000	3,003,036 ± 9,304	1,686,434 ± 3,285	459,233 ± 3,801	1.221 ± 0.002	1.536 ± 0.004
data71-1082/eSTS/0.8	5,000,000	2,450,060 ± 3,472	2,698,785 ± 1,559	668,095 ± 2,929	1.413 ± 0.003	2.164 ± 0.004
data71-1082/eSTS/0.9	5,000,000	2,245,160 ± 5,779	3,034,364 ± 6,196	719,658 ± 4,337	1.493 ± 0.007	2.478 ± 0.007
data71-1082/eSPR2/0.5	5,000,000	2,870,361 ± 2,082	1,552,106 ± 1,105	361,735 ± 763	1.201 ± 0.001	1.524 ± 0.001
data71-1082/eSPR2/0.8	5,000,000	2,262,070 ± 4,498	2,483,967 ± 3,656	406,477 ± 972	1.379 ± 0.005	2.070 ± 0.009
data71-1082/eSPR2/0.9	5,000,000	2,018,144 ± 3,815	2,792,490 ± 3,391	377,847 ± 2,283	1.458 ± 0.003	2.320 ± 0.010
data71-1082/rSPR2/0.8	5,000,000	1,040,469 ± 1,323	4,000,028 ± 856	389,369 ± 948	1.742 ± 0.003	7.531 ± 0.008
data71-1082/modNNI/tuning1	5,000,000	1,035,063 ± 22,754	837,273 ± 14,264	59,666 ± 2,602	n. a.	n. a.
data71-1082/modNNI/tuning2	5,000,000	781,354 ± 23,936	912,821 ± 13,697	43,431 ± 2,255	n. a.	n. a.
data71-1082/modNNI/tuning3	5,000,000	514,036 ± 18,713	1,009,634 ± 11,257	26,586 ± 1,870	n. a.	n. a.