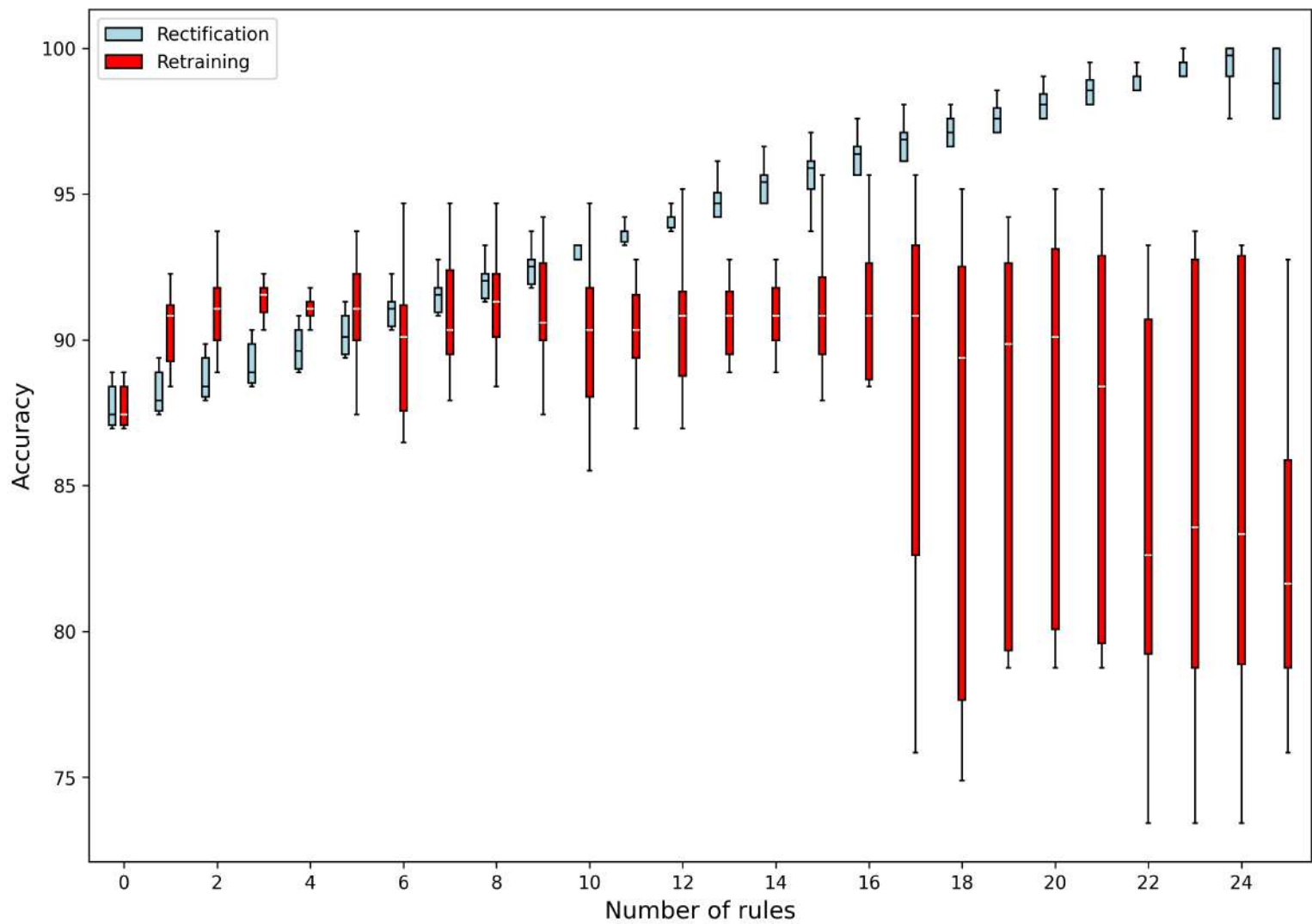
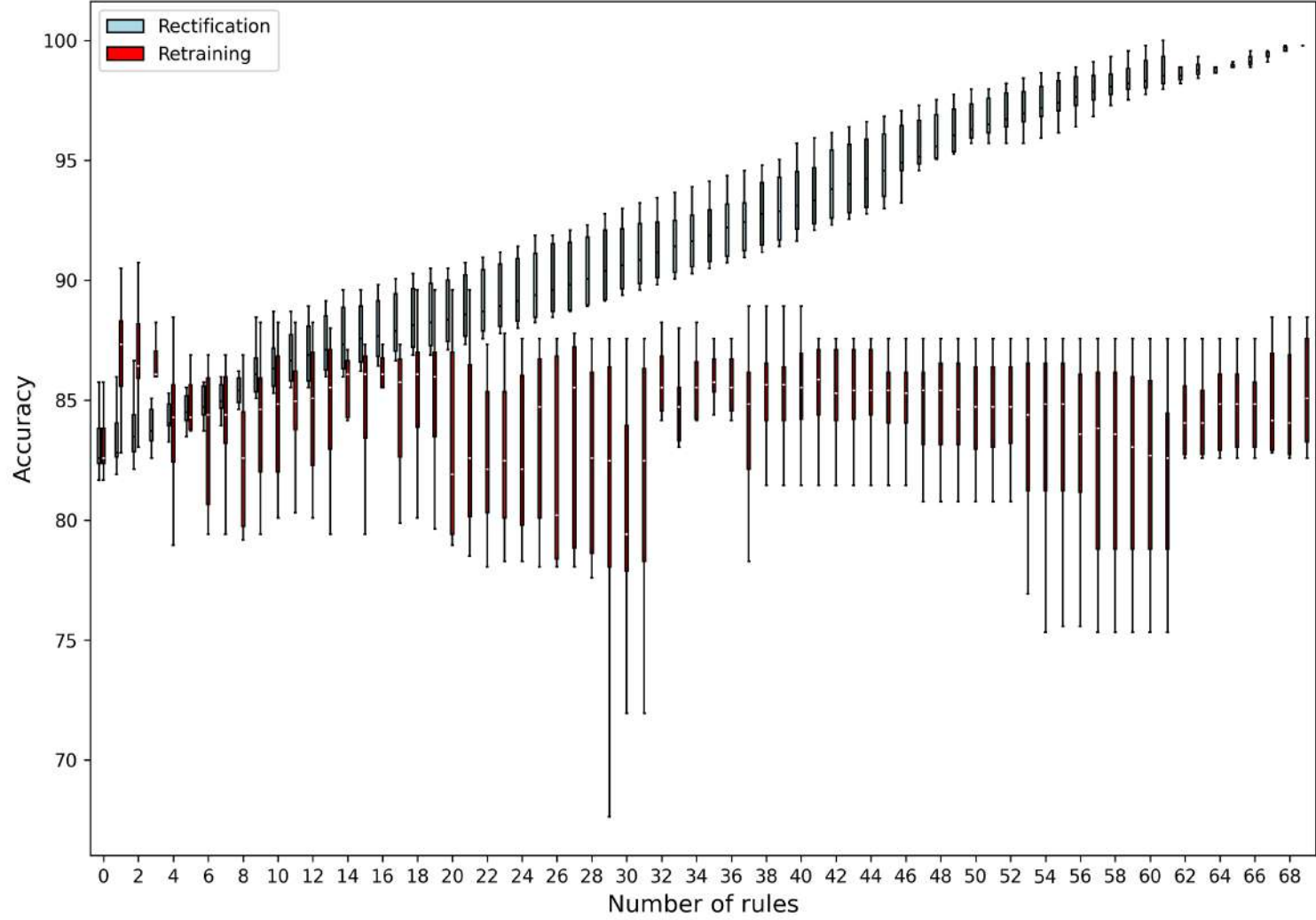


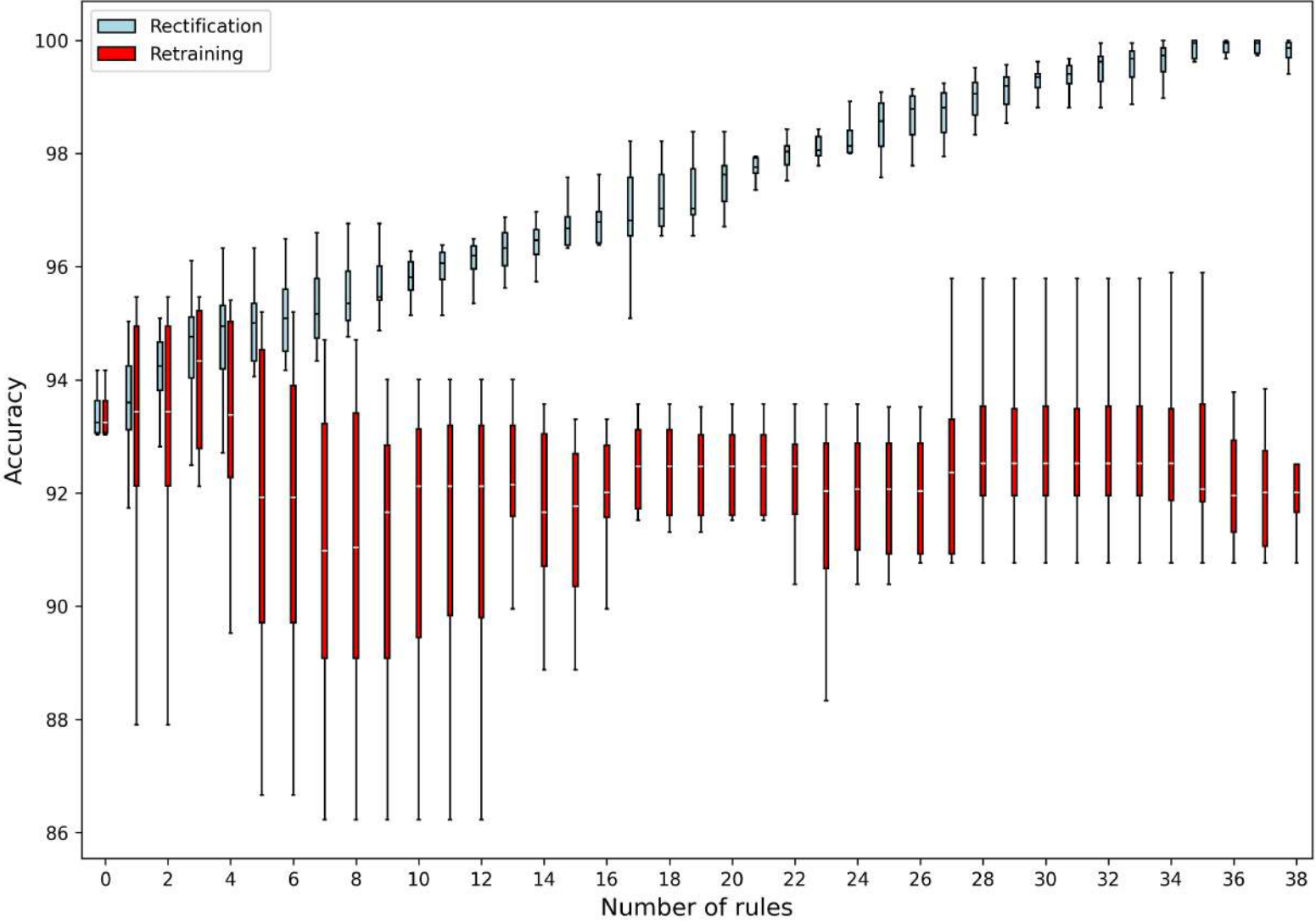
Relative accuracy l_p obtained after rectification or retraining for `australian_0` optimised under the optimized configuration.



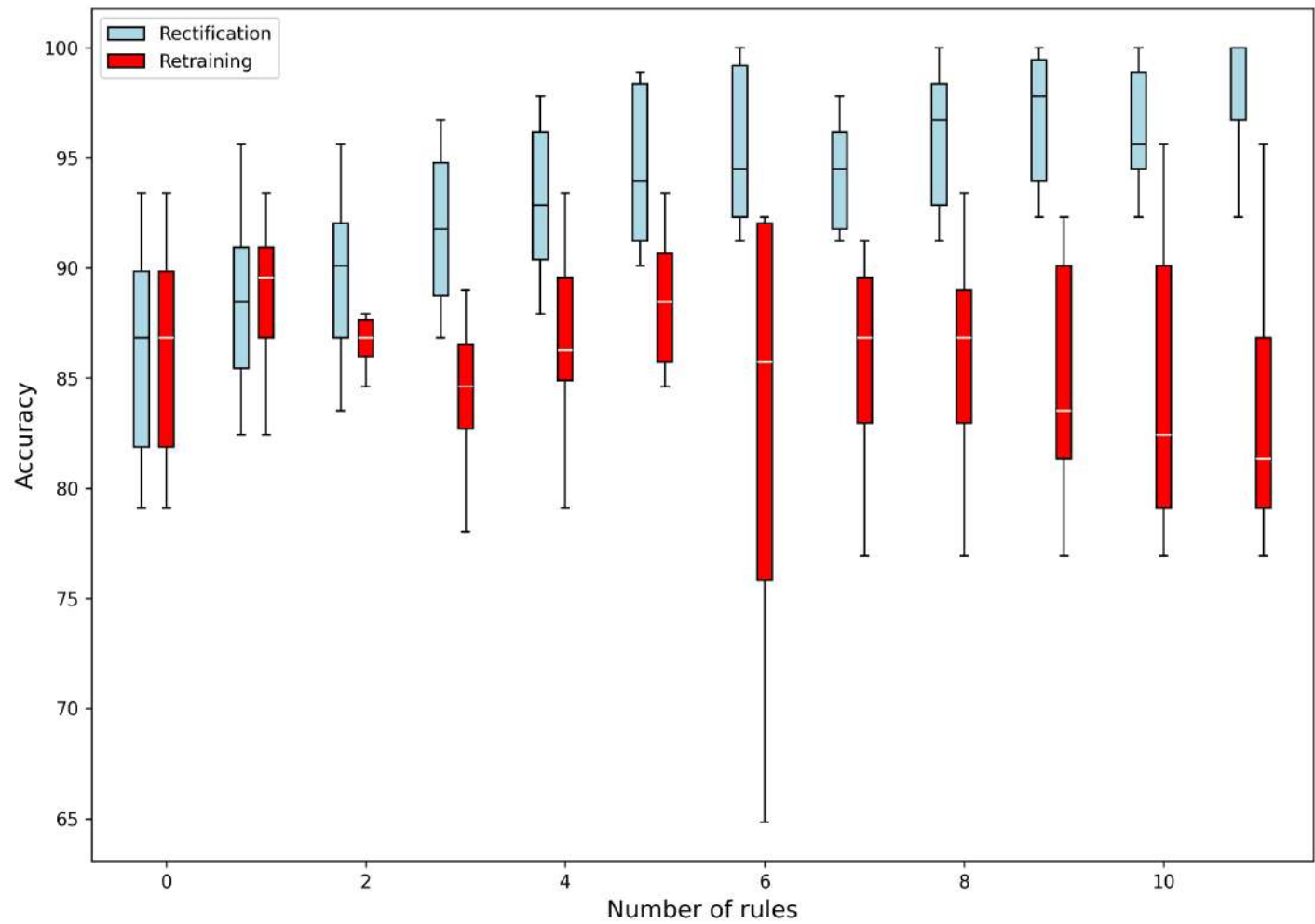
Relative accuracy I_p obtained after rectification or retraining for contraceptive_0_optimised under the optimized configuration.



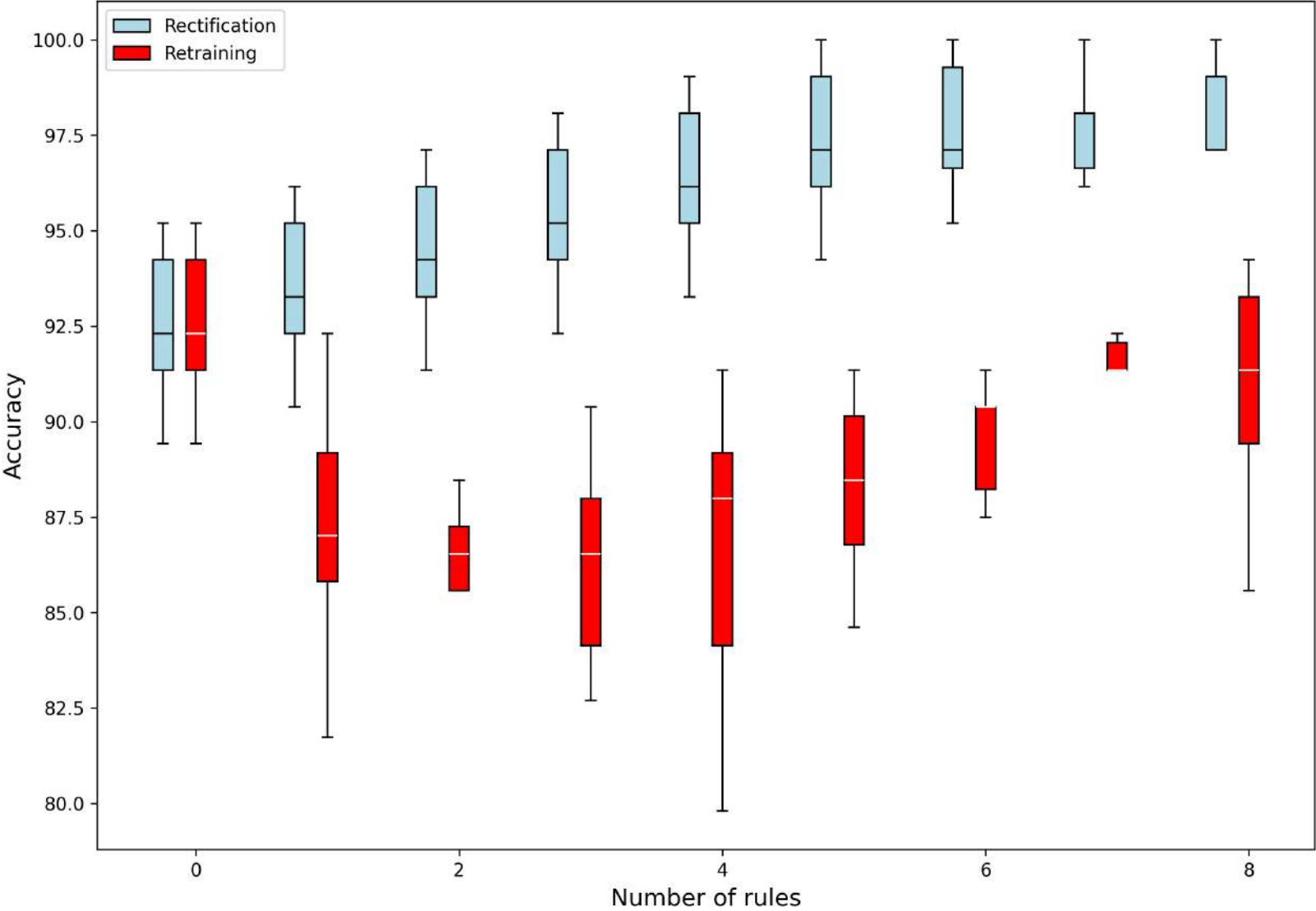
Relative accuracy l_p obtained after rectification or retraining for compas_0_optimised under the optimized configuration.



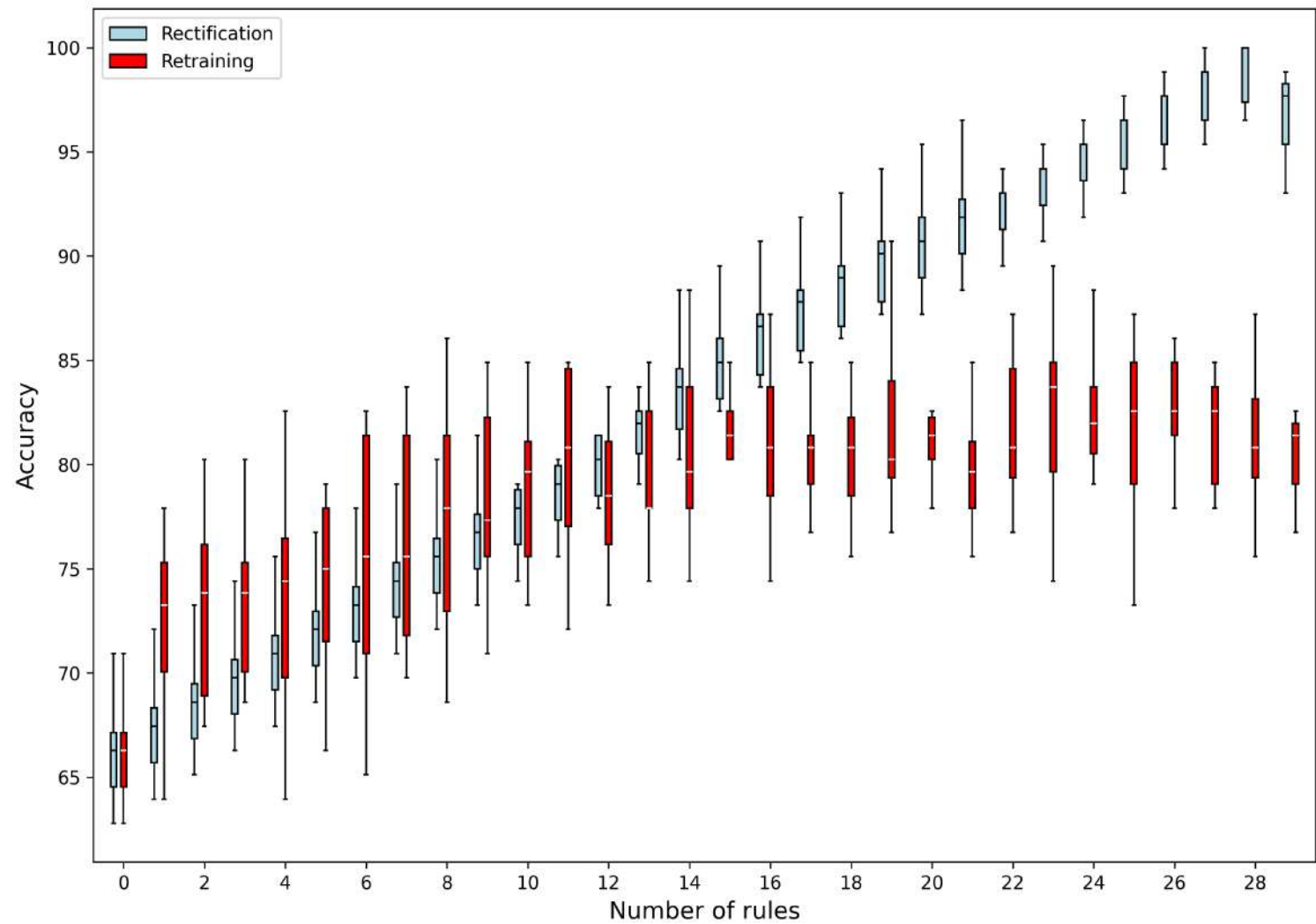
Relative accuracy l_p obtained after rectification or retraining for cleveland_nominal_2_0_optimised under the optimized configuration.



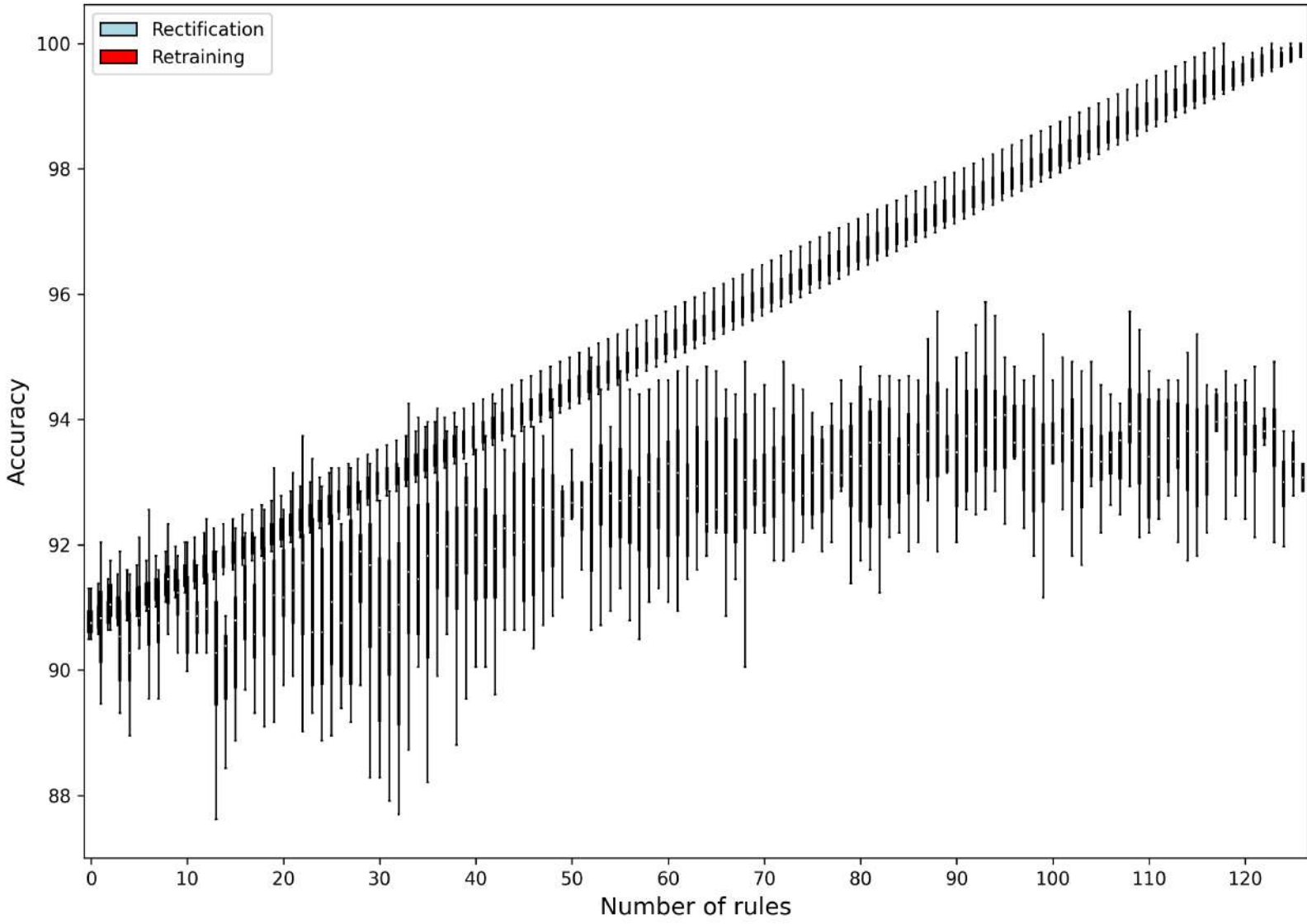
Relative accuracy l_p obtained after rectification or retraining for bupa_3_optimised under the optimized configuration.



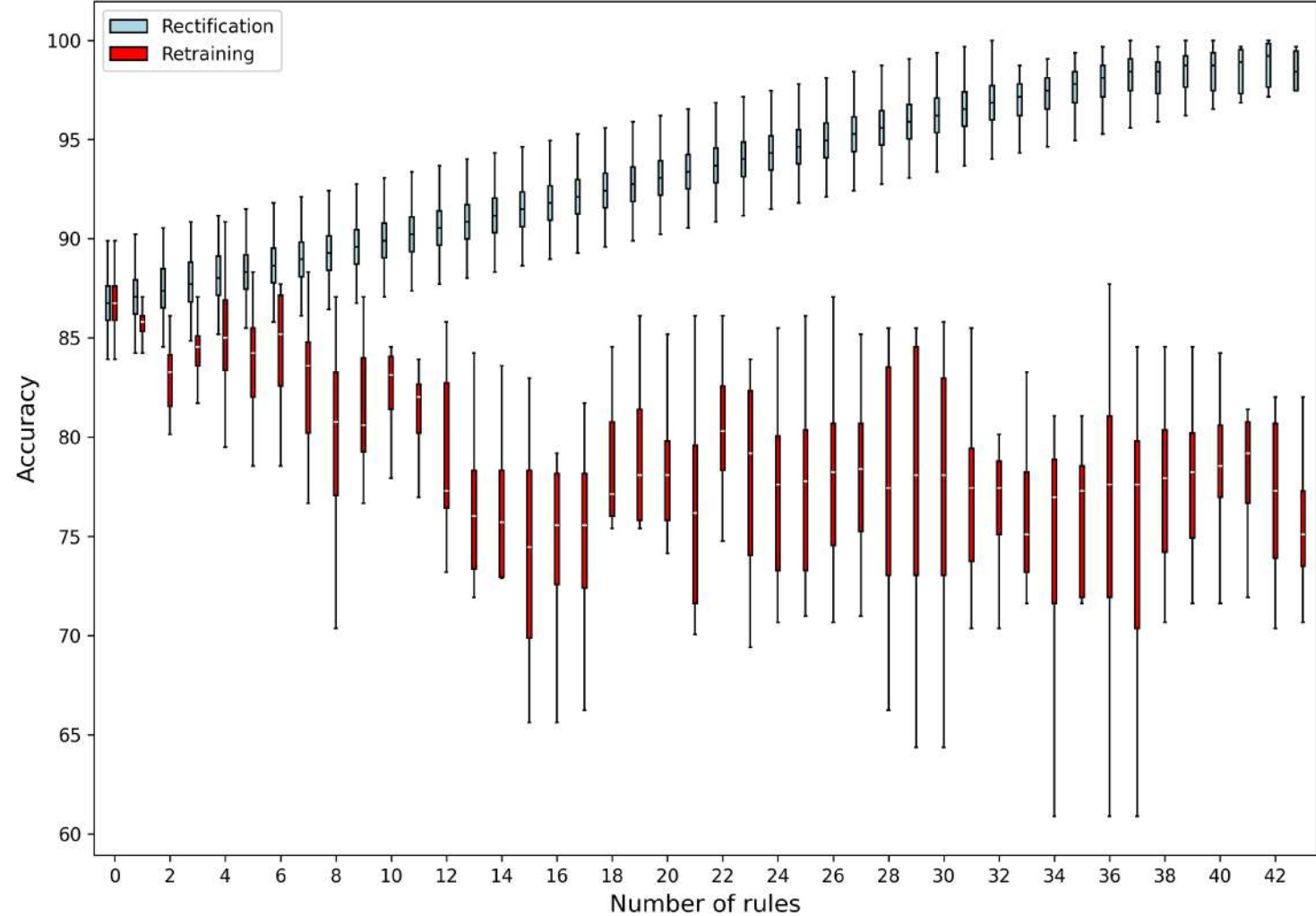
Relative accuracy l_p obtained after rectification or retraining for breast-tumor_0_optimised under the optimized configuration.



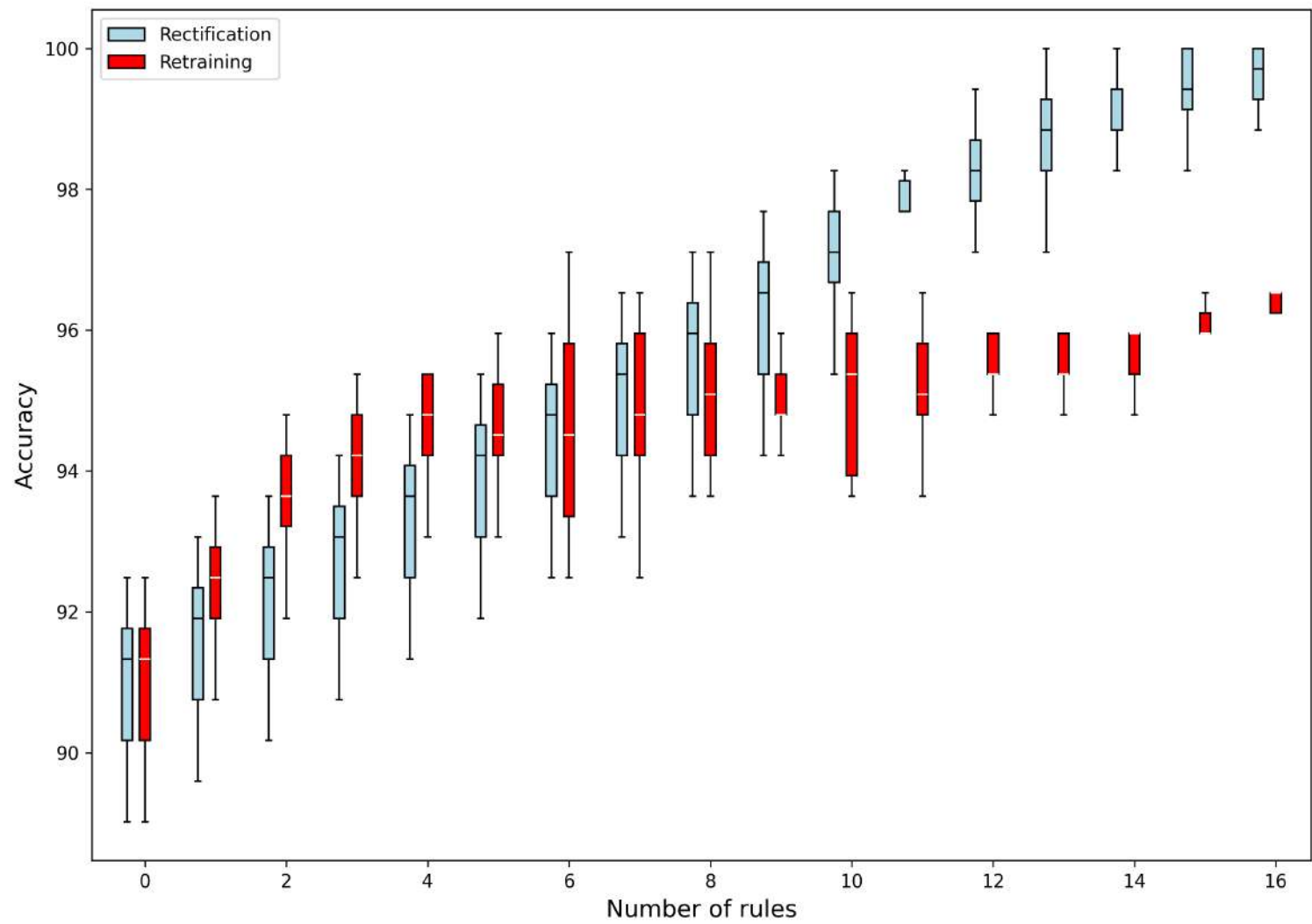
Relative accuracy l_p obtained after rectification or retraining for bank_0_optimised under the optimized configuration.



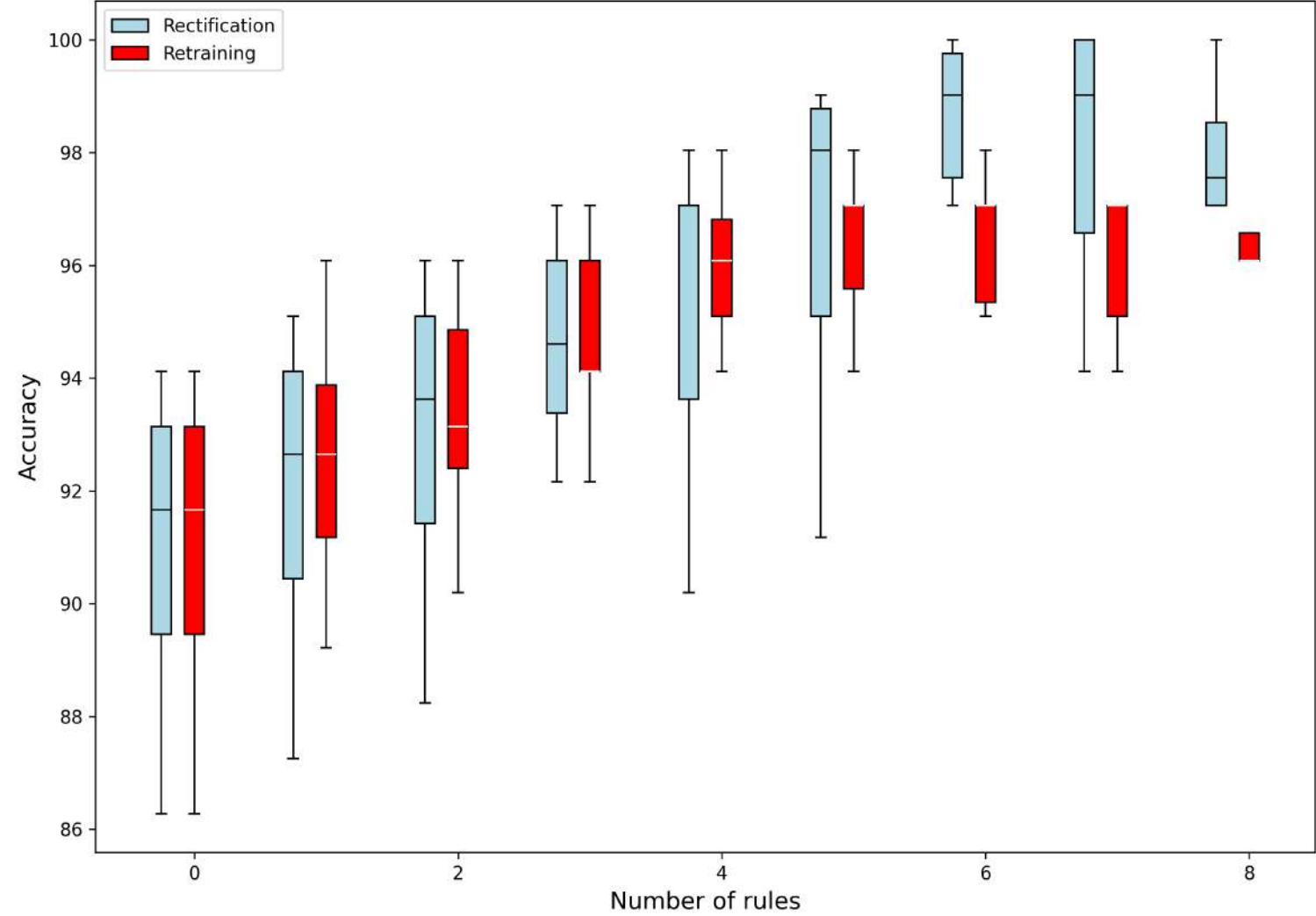
Relative accuracy I_p obtained after rectification or retraining for biodegradation_0_optimised under the optimized configuration.



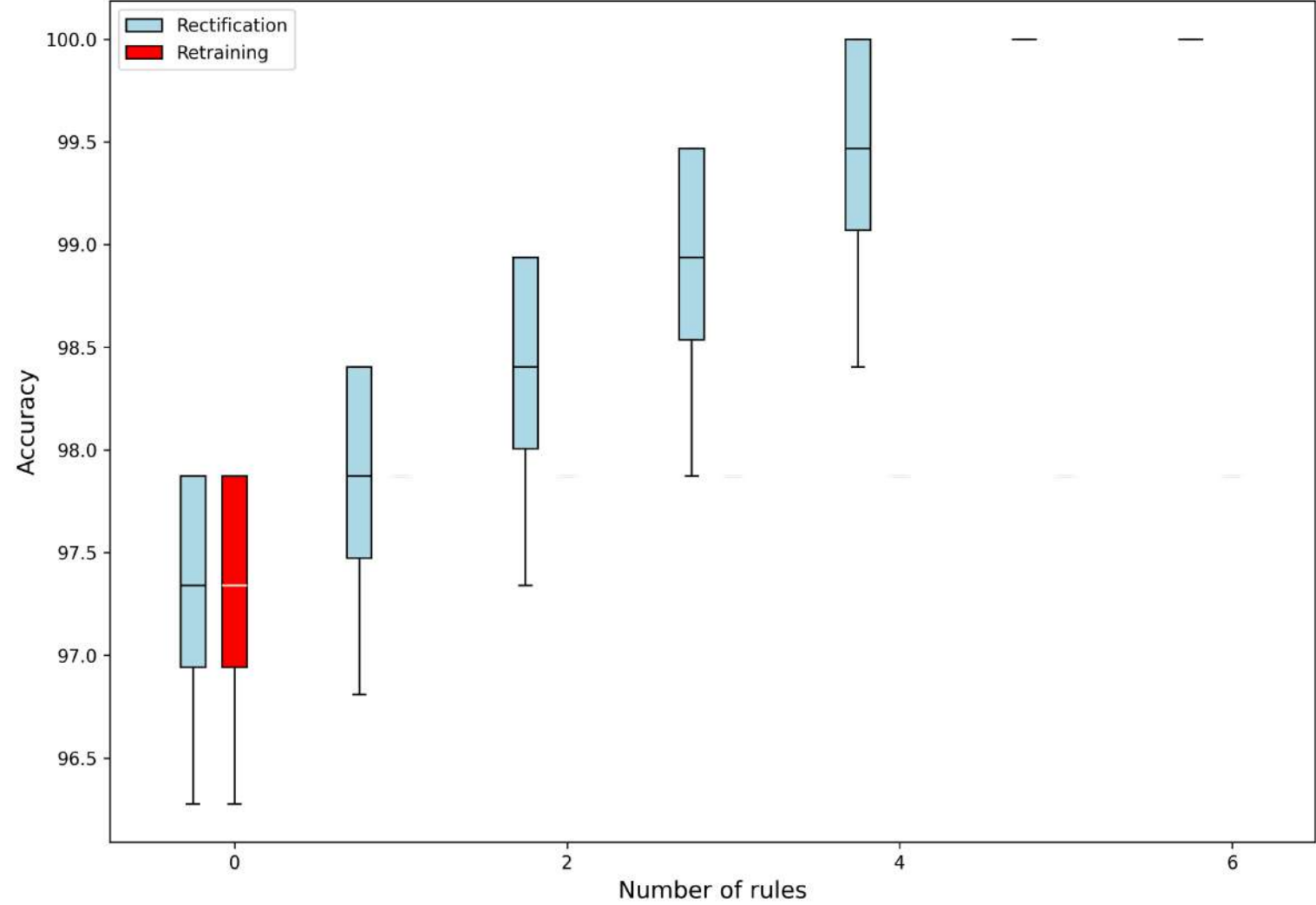
Relative accuracy l_p obtained after rectification or retraining for balance_1_vs_2_optimised under the optimized configuration.



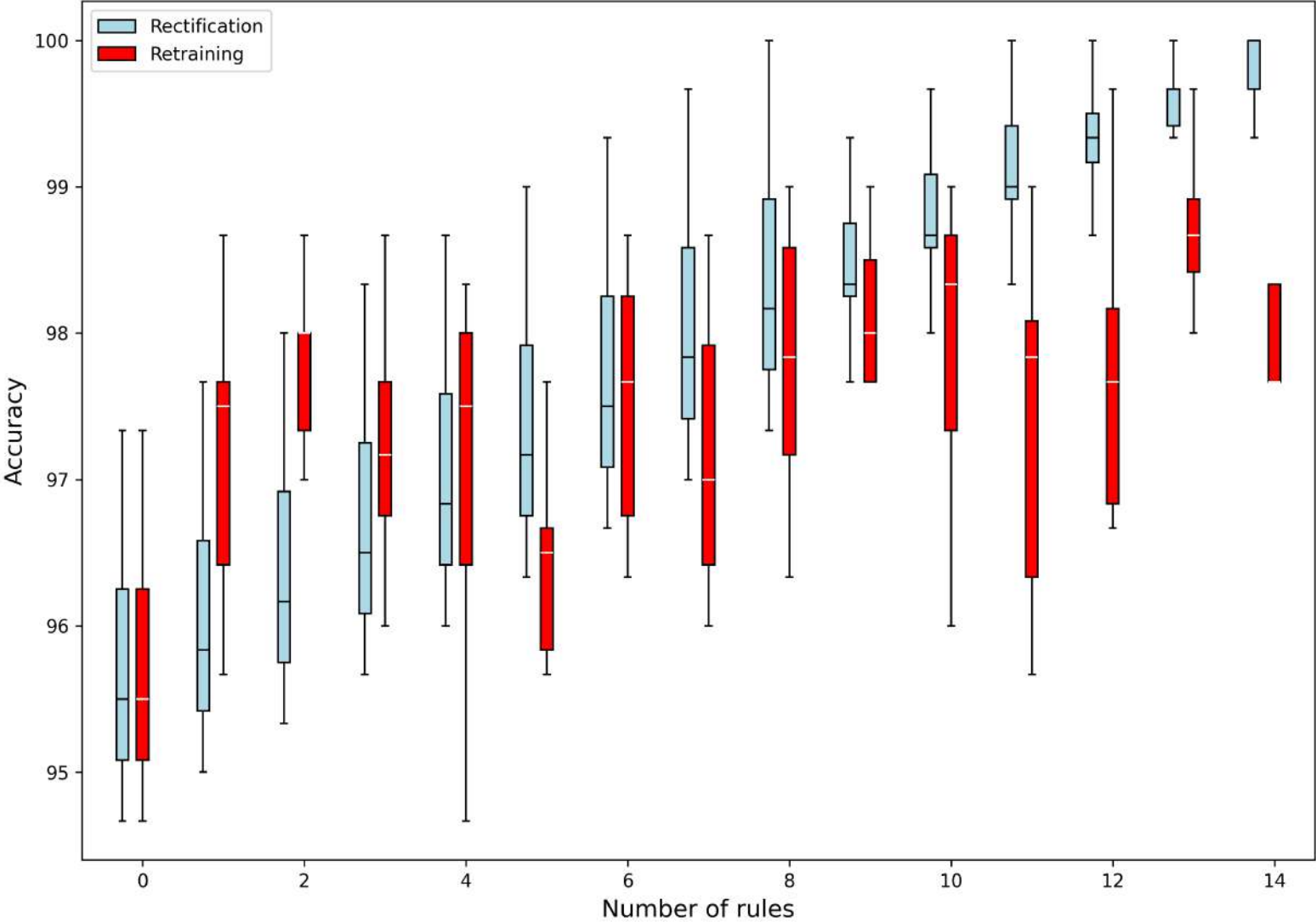
Relative accuracy l_p obtained after rectification or retraining for balance_0_vs_2_optimised under the optimized configuration.



Relative accuracy l_p obtained after rectification or retraining for balance_0_vs_1_optimised under the optimized configuration.



Relative accuracy l_p obtained after rectification or retraining for german_0_optimised under the optimized configuration.



Relative accuracy l_p obtained after rectification or retraining for cnae_0_optimised under the optimized configuration.

