Note: In some projects, although different configurations select the same number of tests, they often select different test sets.

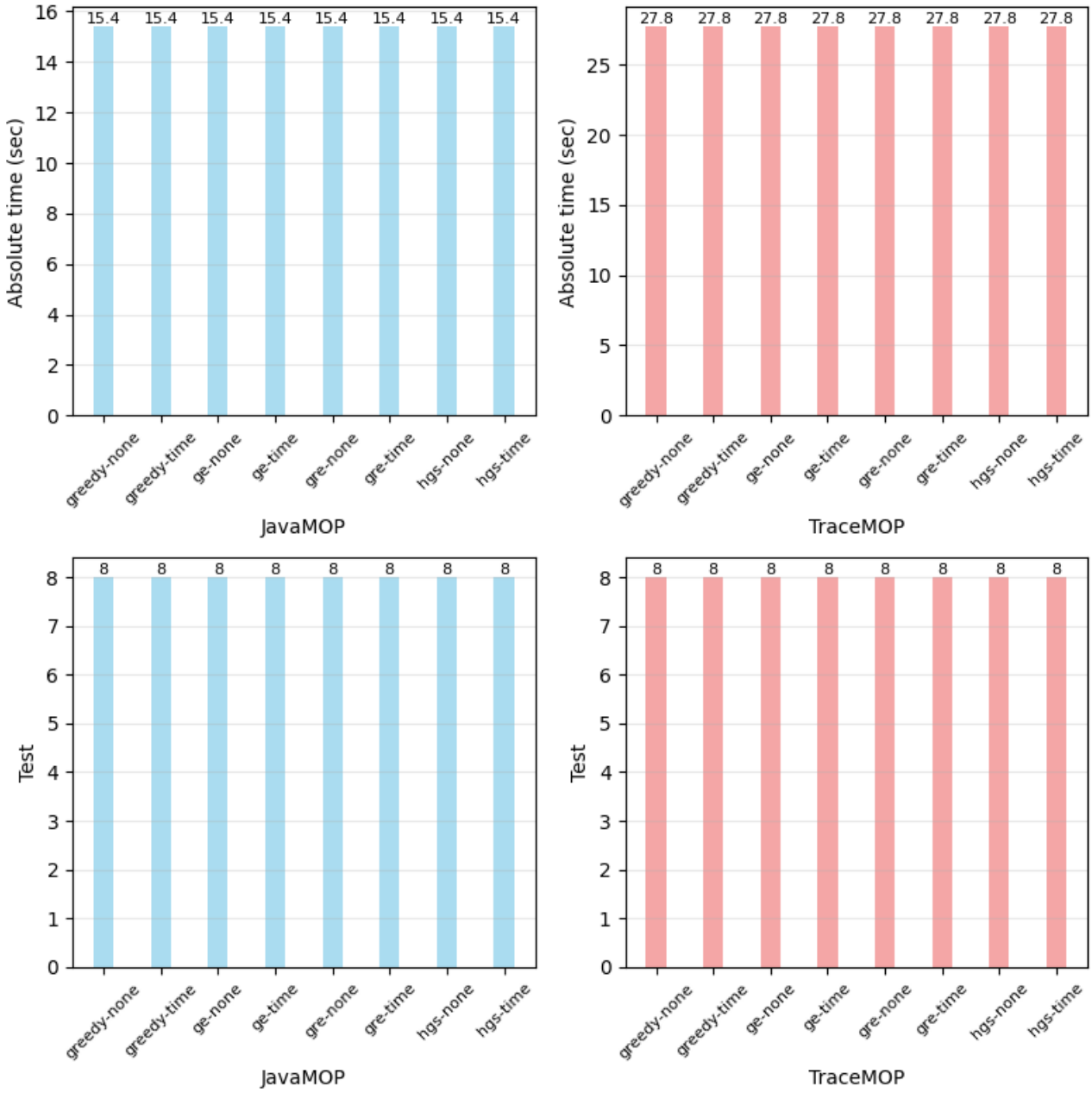

Fig. 1: Performance of different reduction algorithms and tie-breaking schemes: AAA-AA-basic-tools.

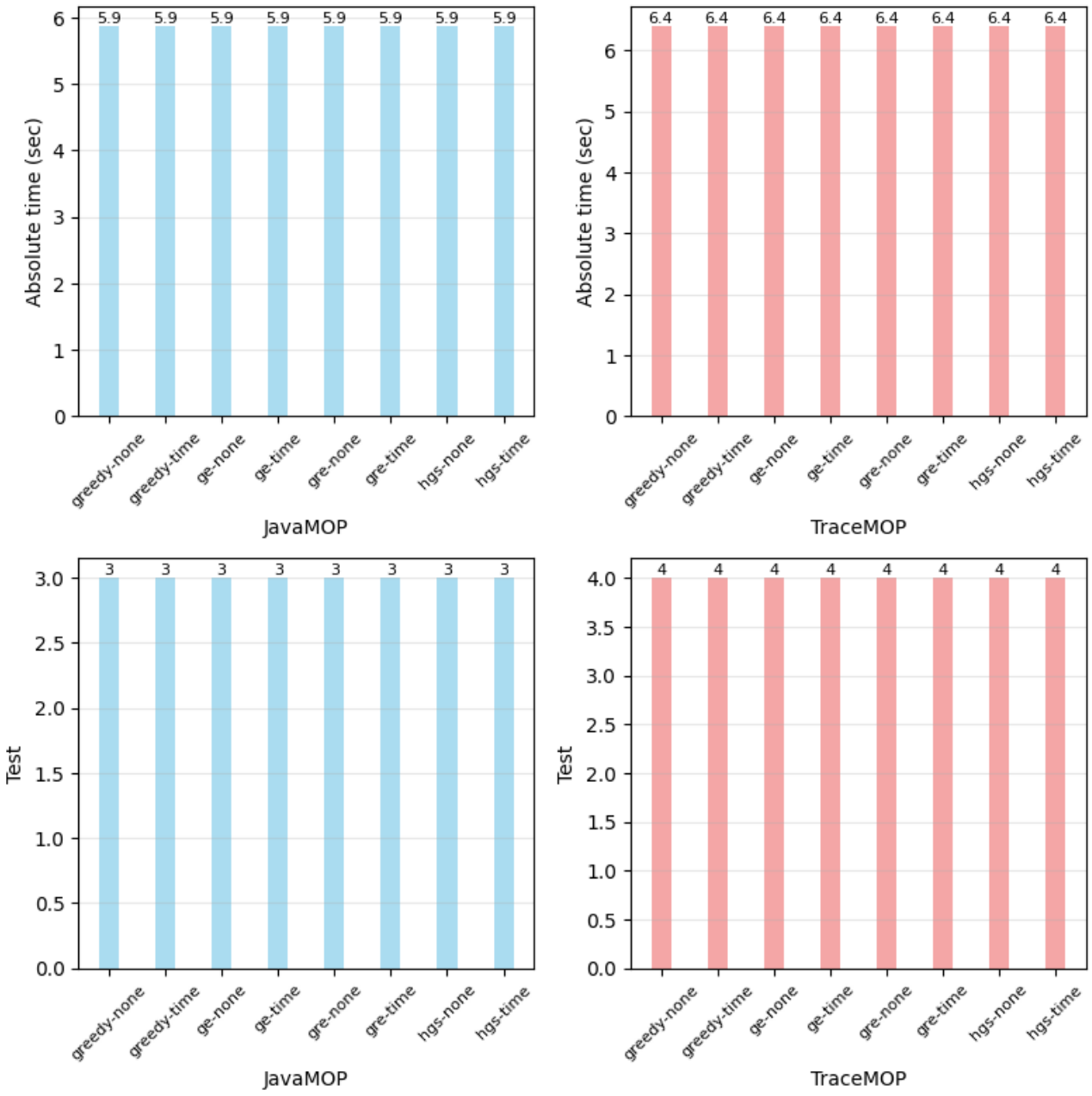

Fig. 2: Performance of different reduction algorithms and tie-breaking schemes: ChannelFinder-javaCFClient.

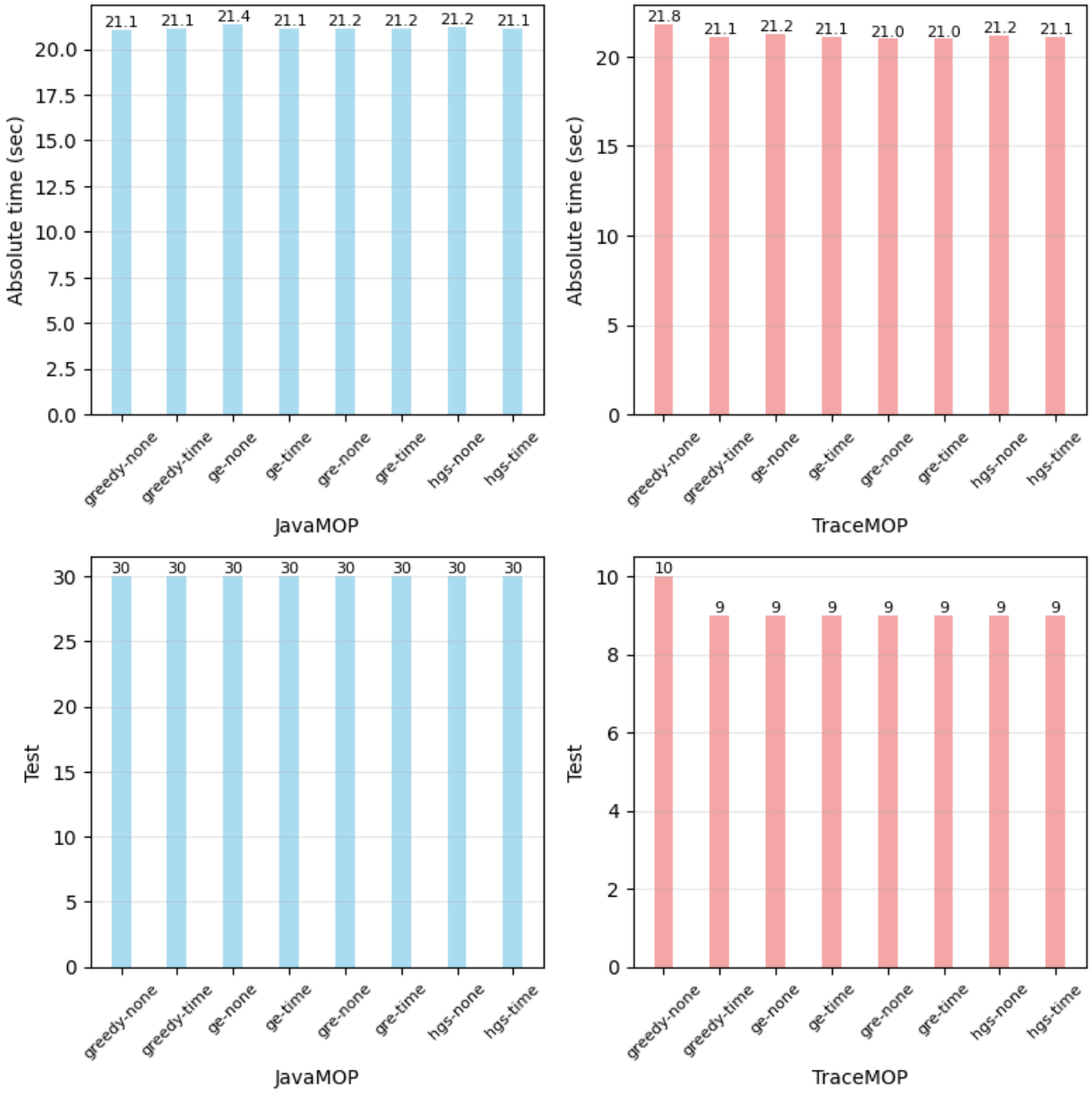

Fig. 3: Performance of different reduction algorithms and tie-breaking schemes: GreenButtonAlliance-OpenESPI-ThirdParty-java.

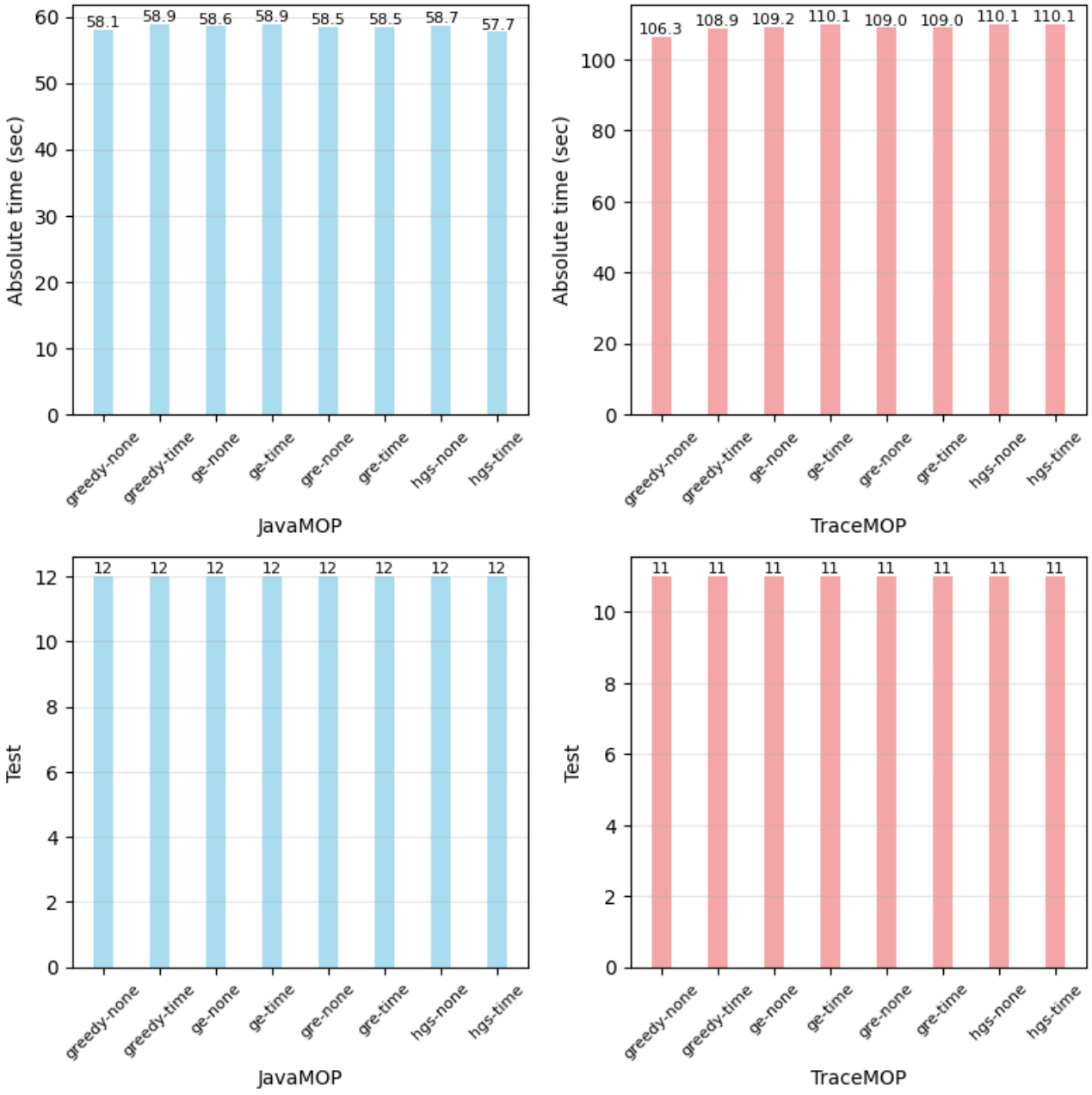

Fig. 4: Performance of different reduction algorithms and tie-breaking schemes: Grundlefleck-ASM-NonClassloadingExtensions.

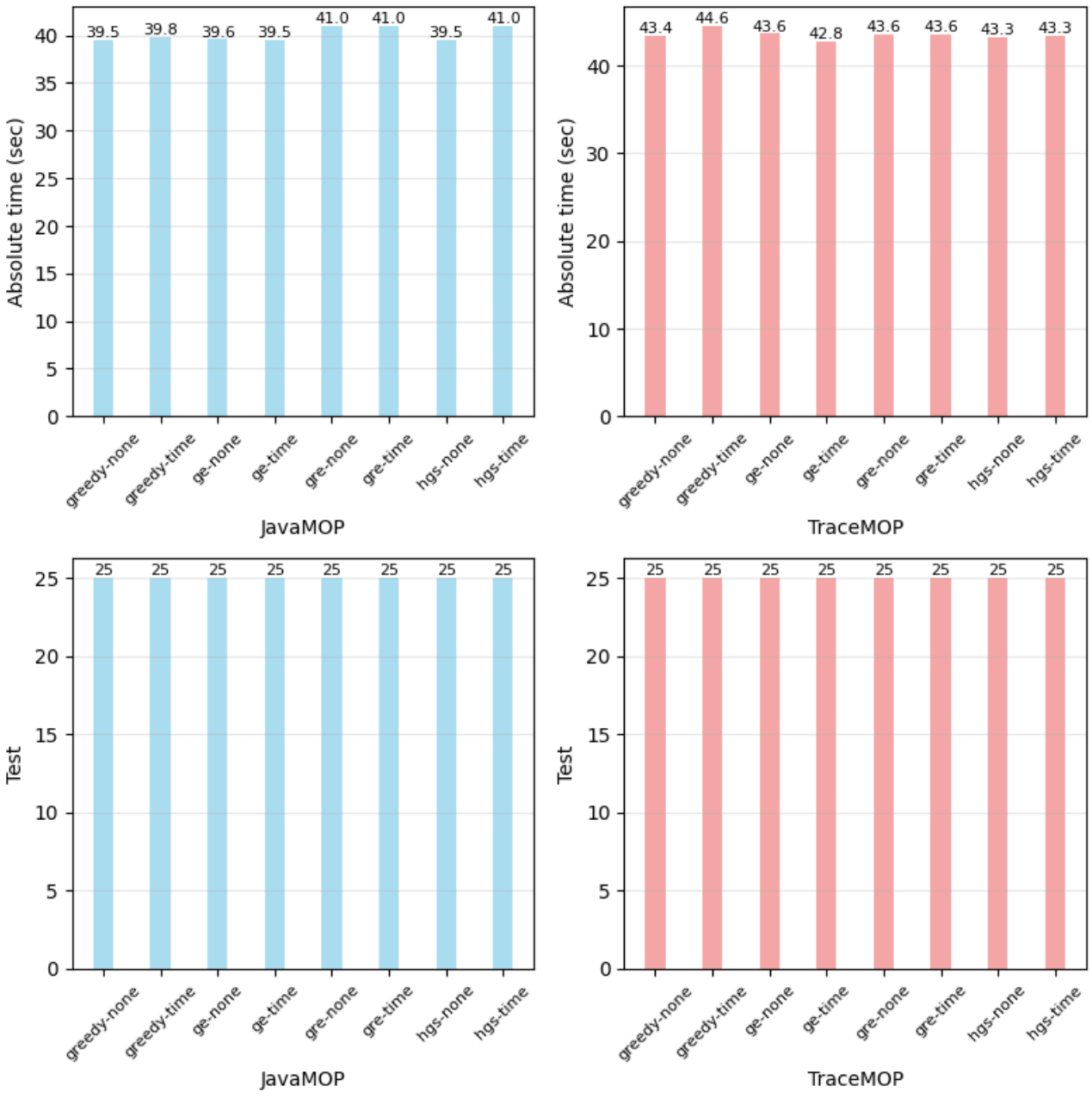

Fig. 5: Performance of different reduction algorithms and tie-breaking schemes: ITArray-automotion-java.

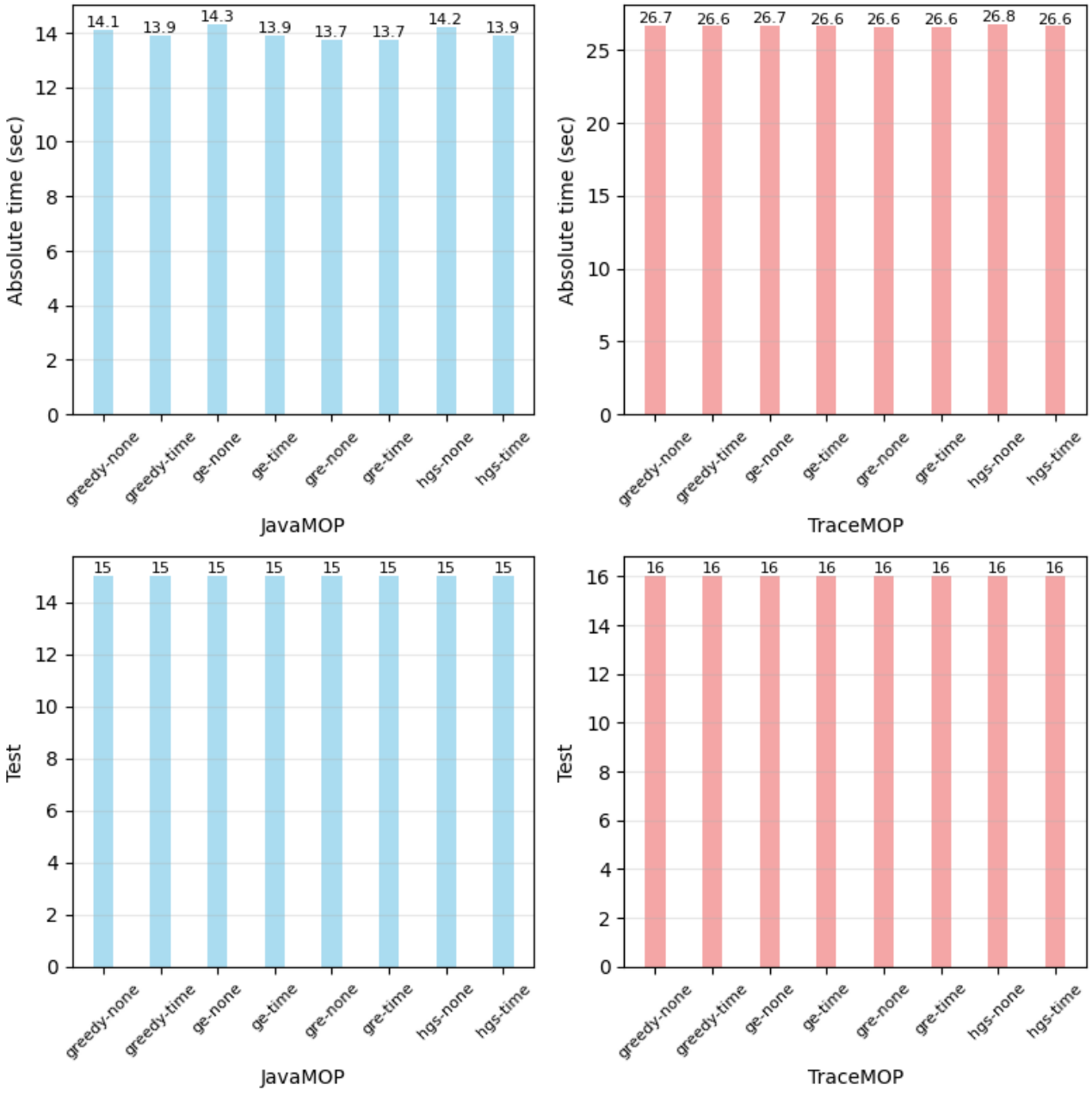

Fig. 6: Performance of different reduction algorithms and tie-breaking schemes: JetBrains-jetCheck.

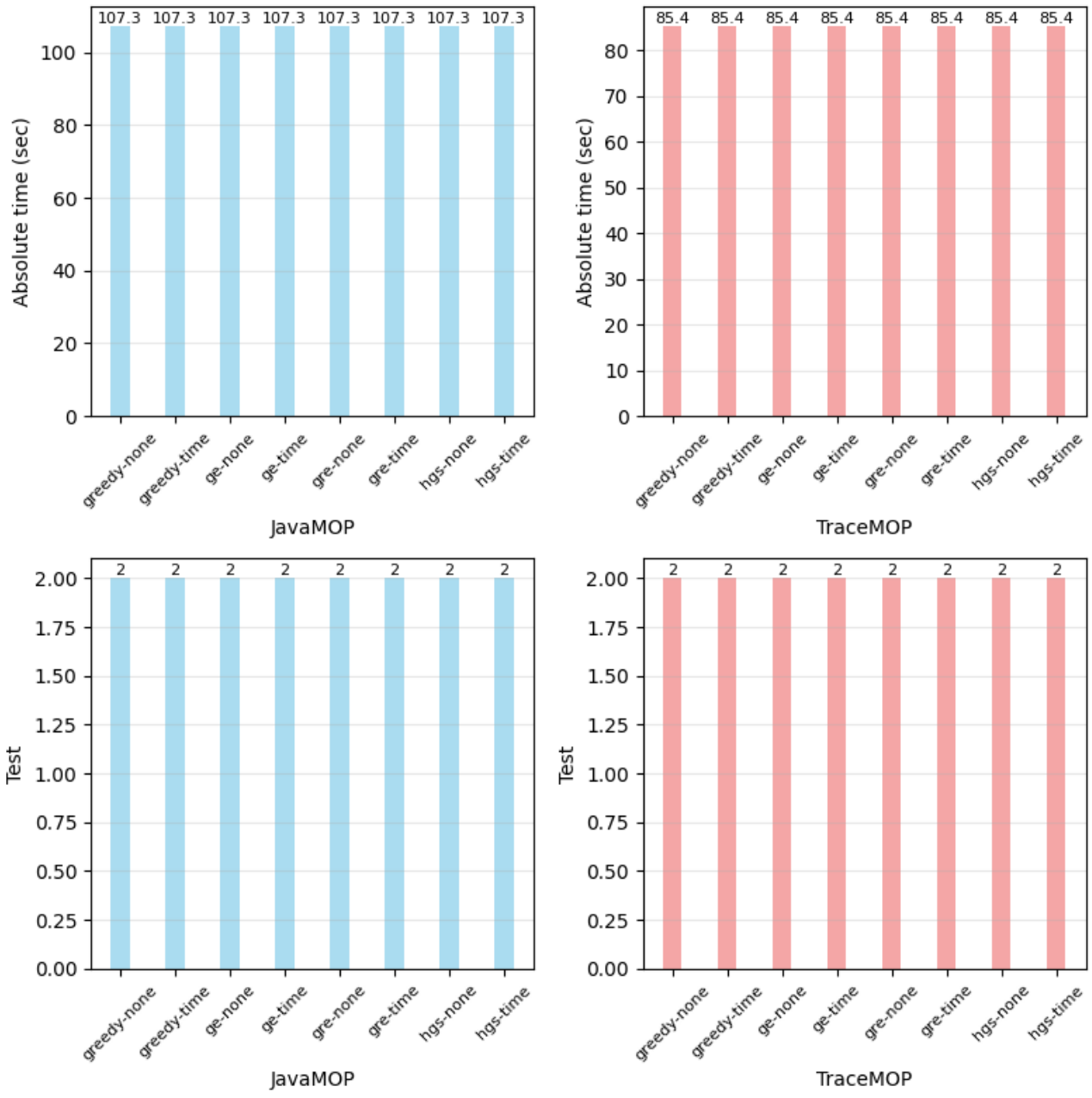

Fig. 7: Performance of different reduction algorithms and tie-breaking schemes: LiveRamp-HyperMinHash-java.

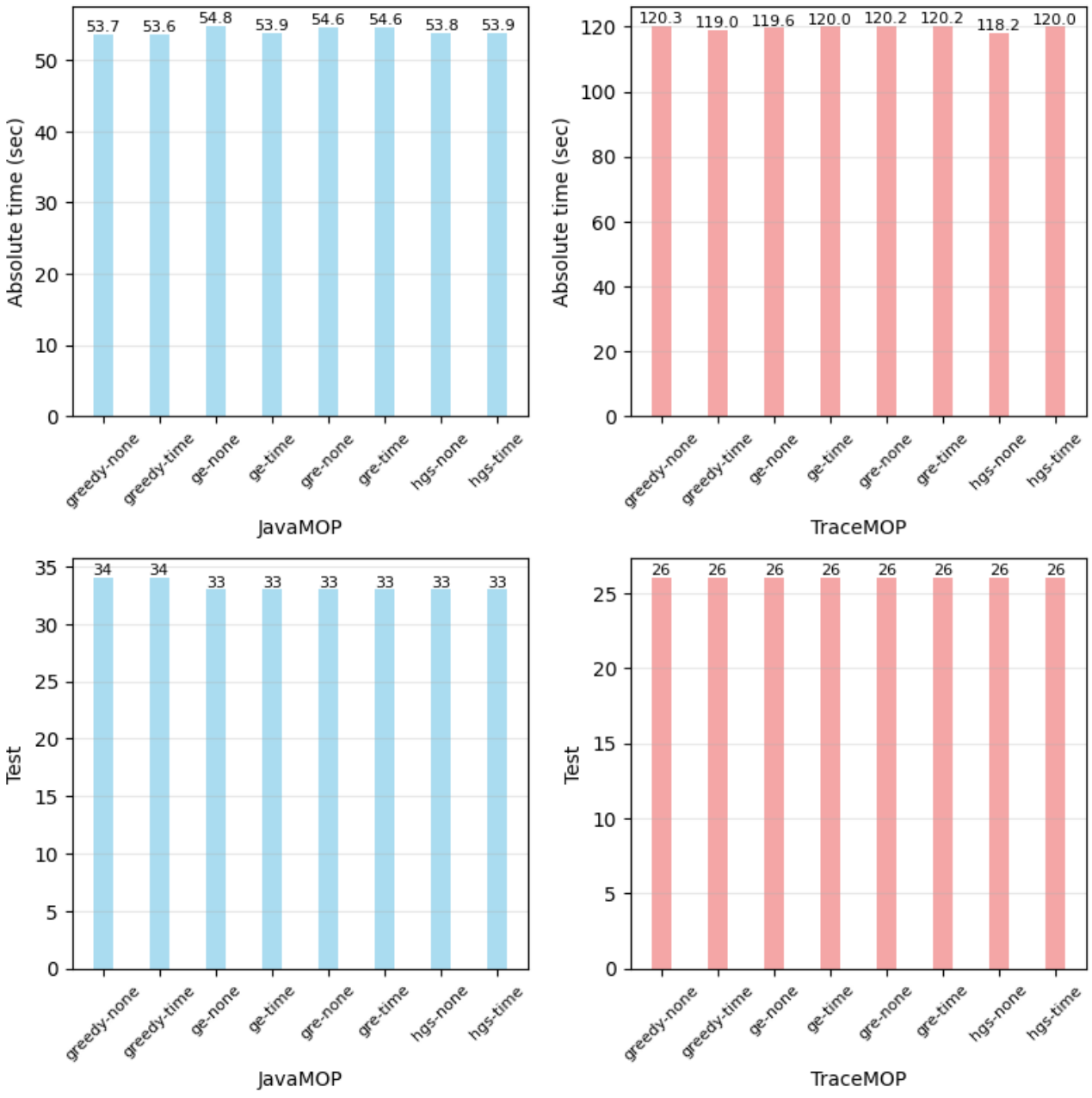

Fig. 8: Performance of different reduction algorithms and tie-breaking schemes: OWASP-url-classifier.

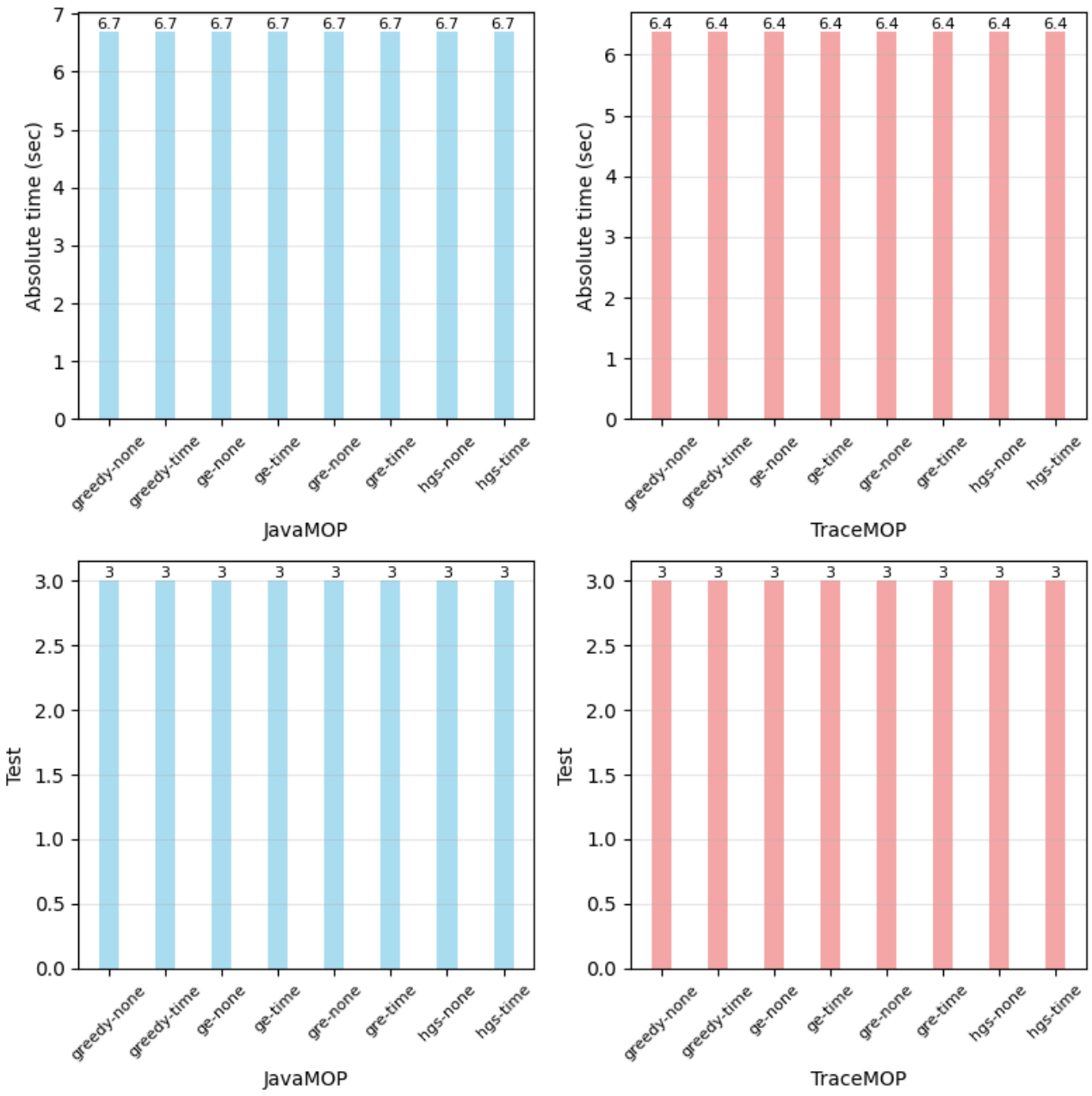

Fig. 9: Performance of different reduction algorithms and tie-breaking schemes: RUB-NDS-BurpSSOExtension.

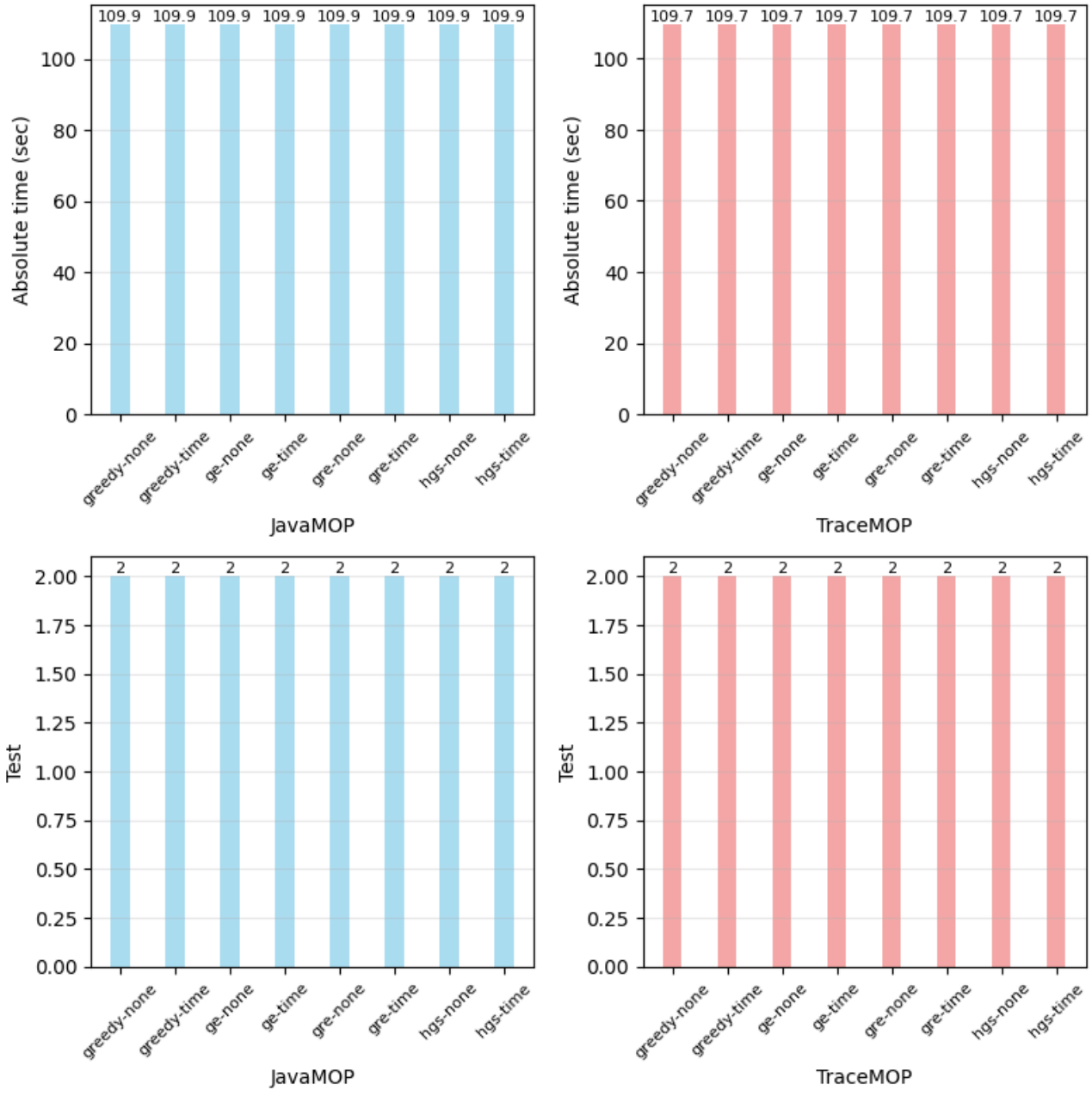

Fig. 10: Performance of different reduction algorithms and tie-breaking schemes: RokLenarcic-AhoCorasick.

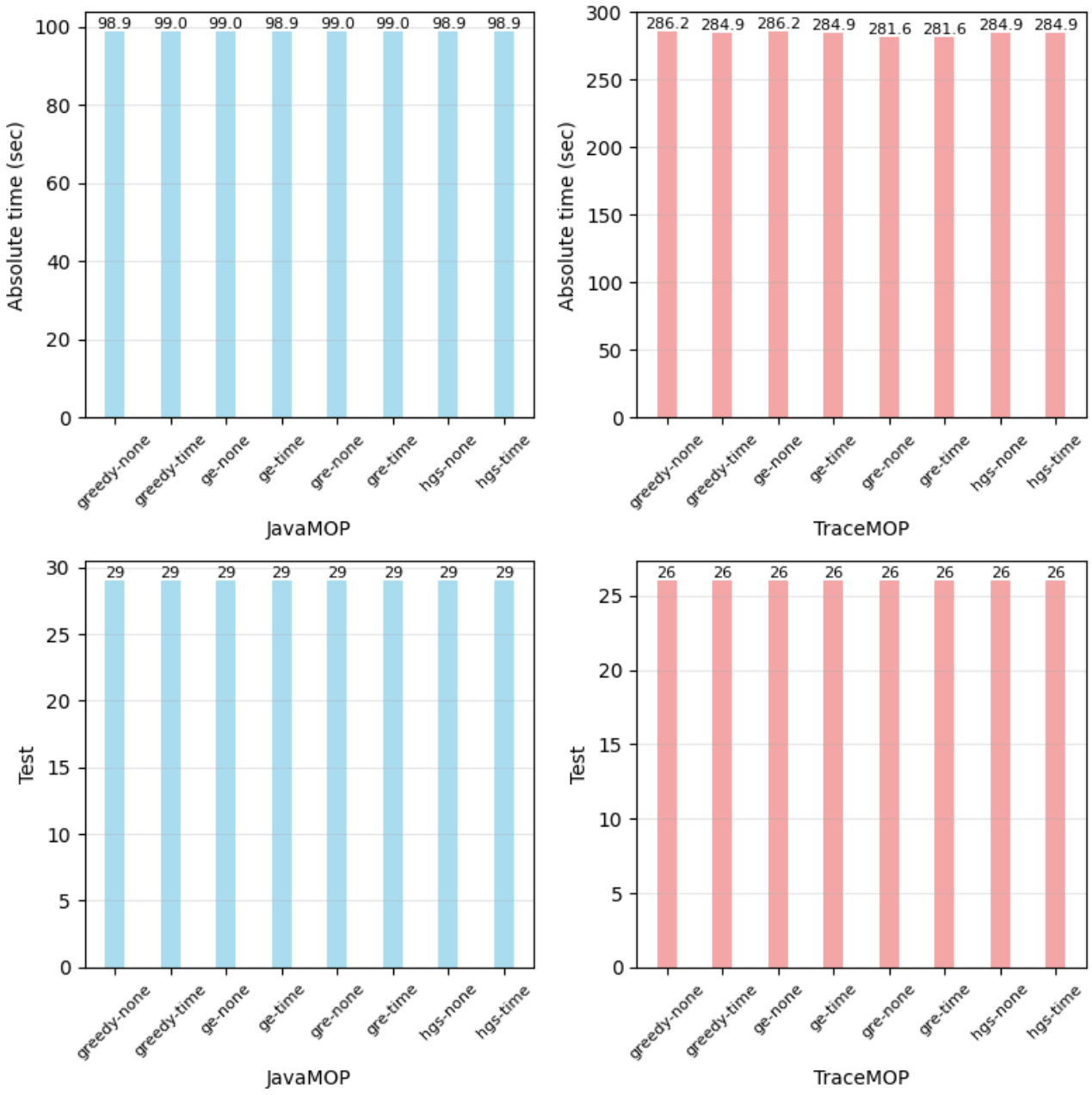

Fig. 11: Performance of different reduction algorithms and tie-breaking schemes: StarlangSoftware-TurkishMorphologicalAnalysis.

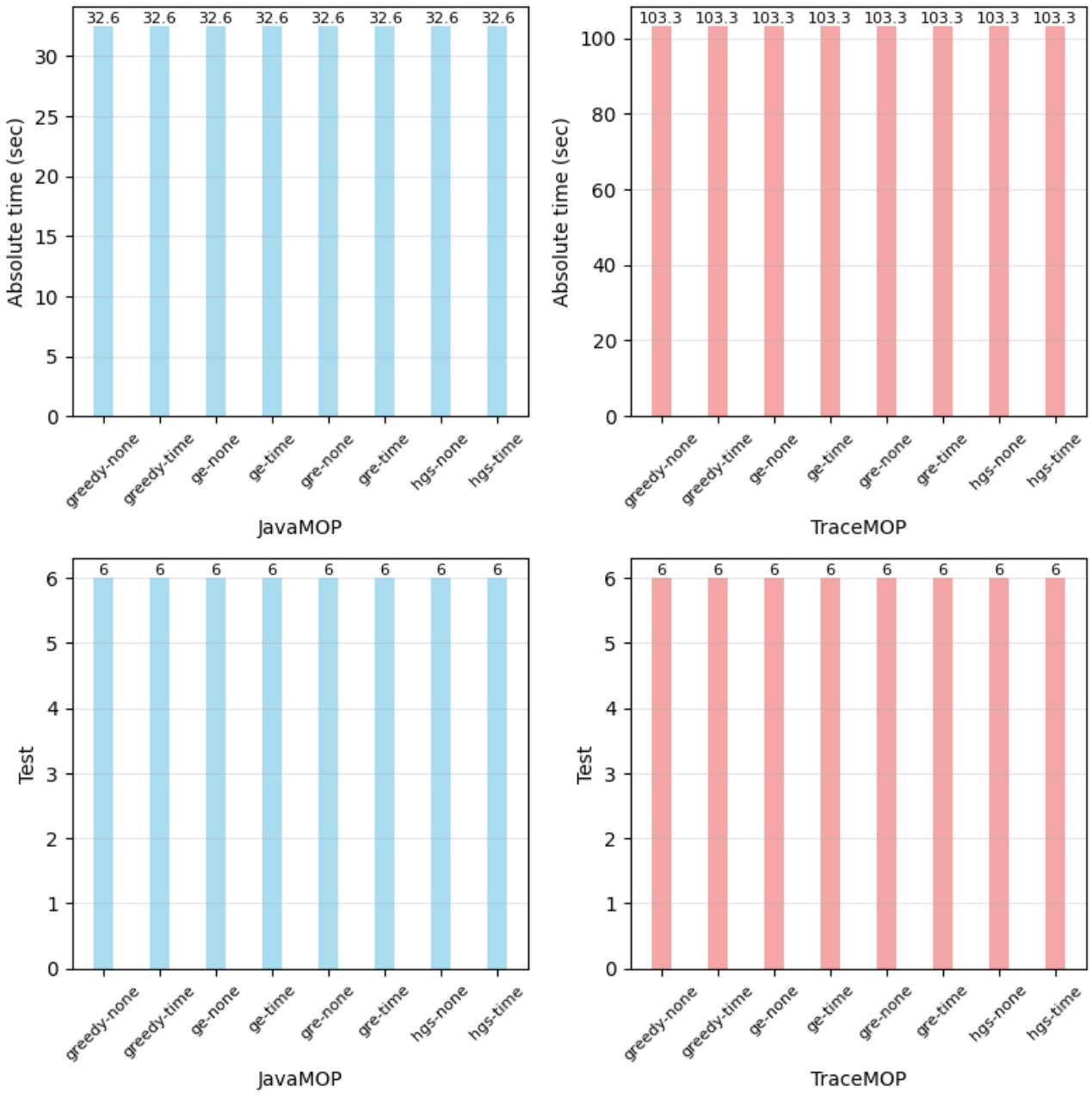

Fig. 12: Performance of different reduction algorithms and tie-breaking schemes: StarlangSoftware-TurkishPropBank.

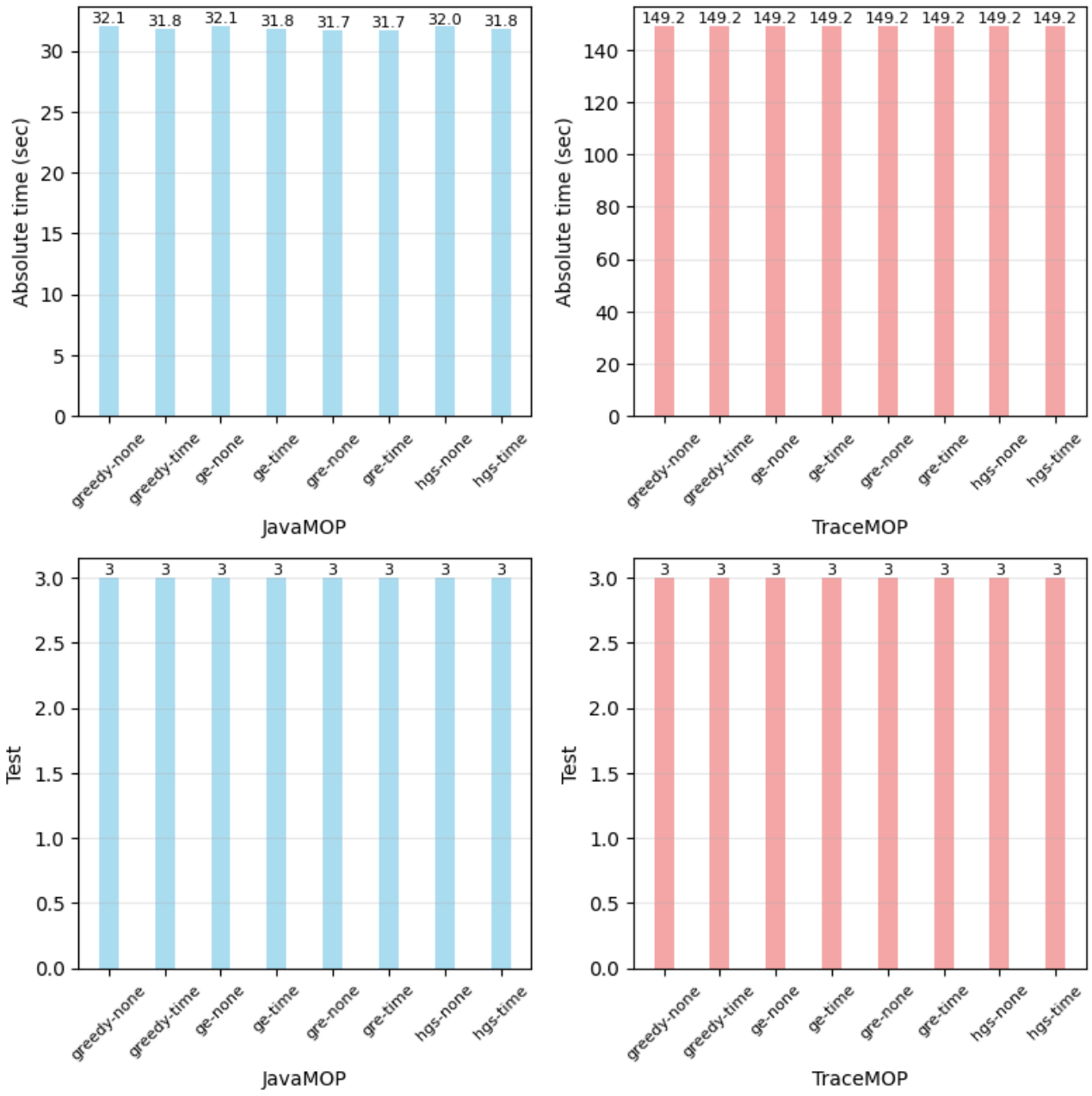

Fig. 13: Performance of different reduction algorithms and tie-breaking schemes: StarlangSoftware-TurkishSentiNet.

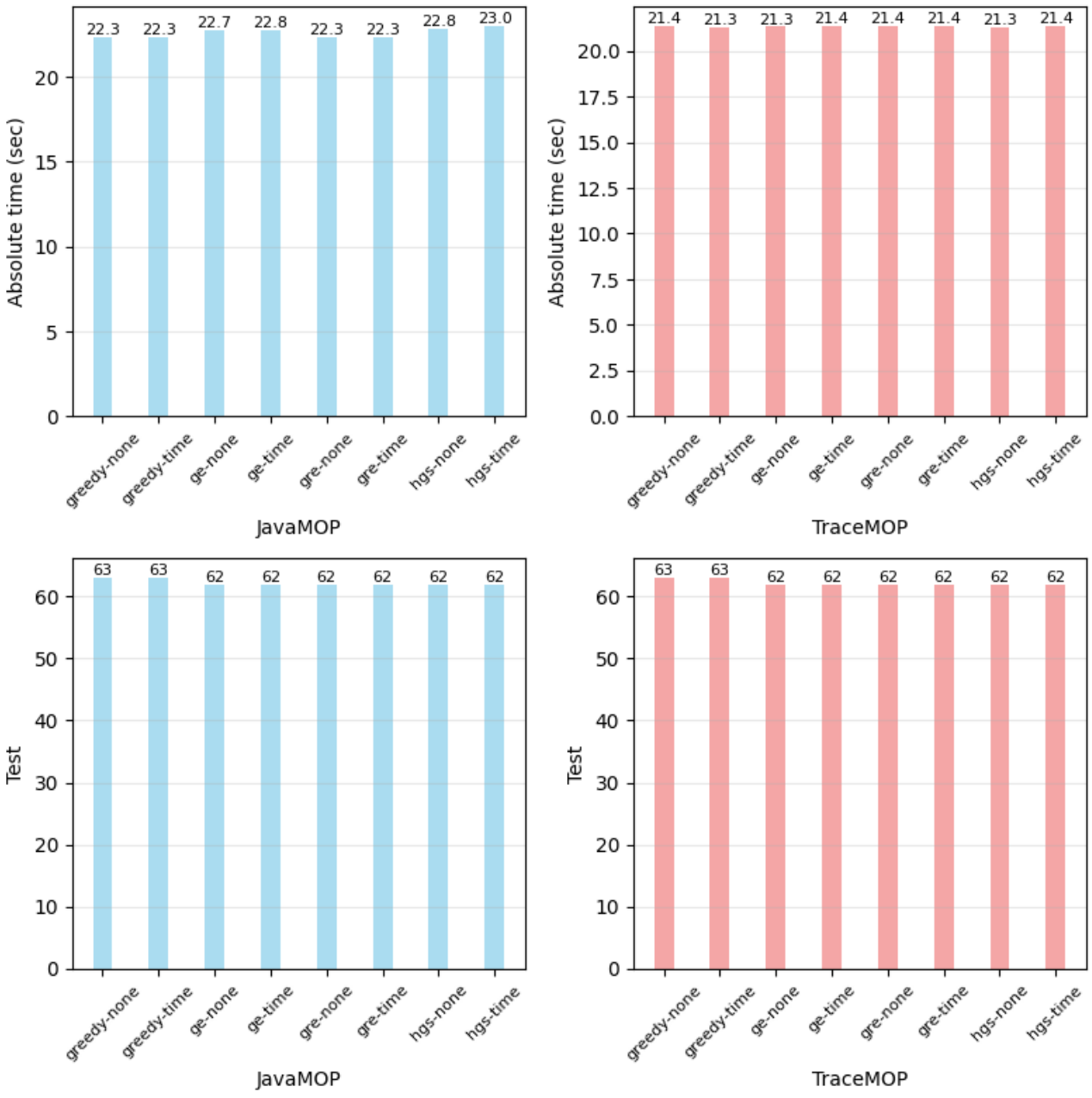

Fig. 14: Performance of different reduction algorithms and tie-breaking schemes: albfernandez-javadbf.

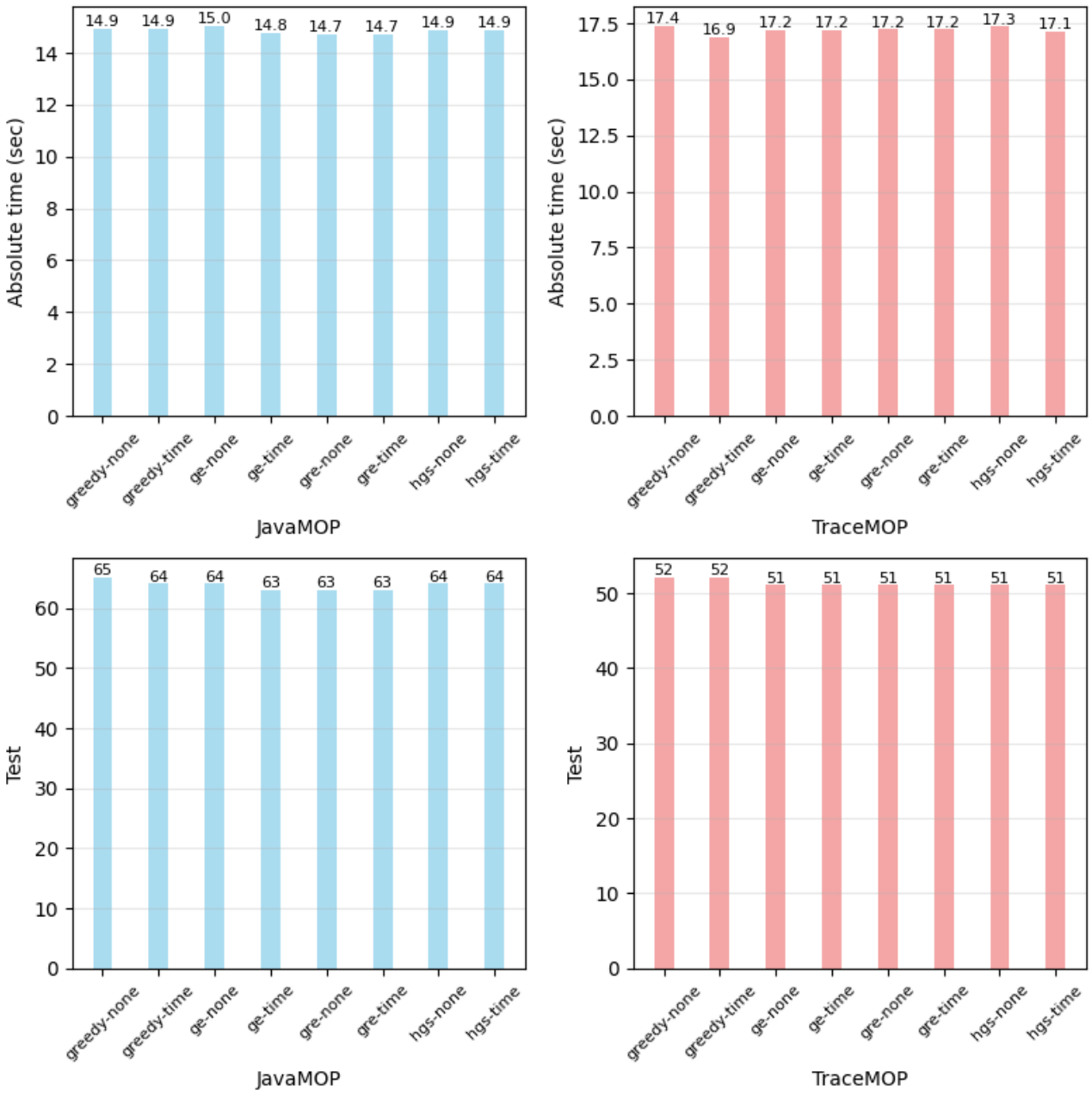

Fig. 15: Performance of different reduction algorithms and tie-breaking schemes: alexheretic-dynamics.

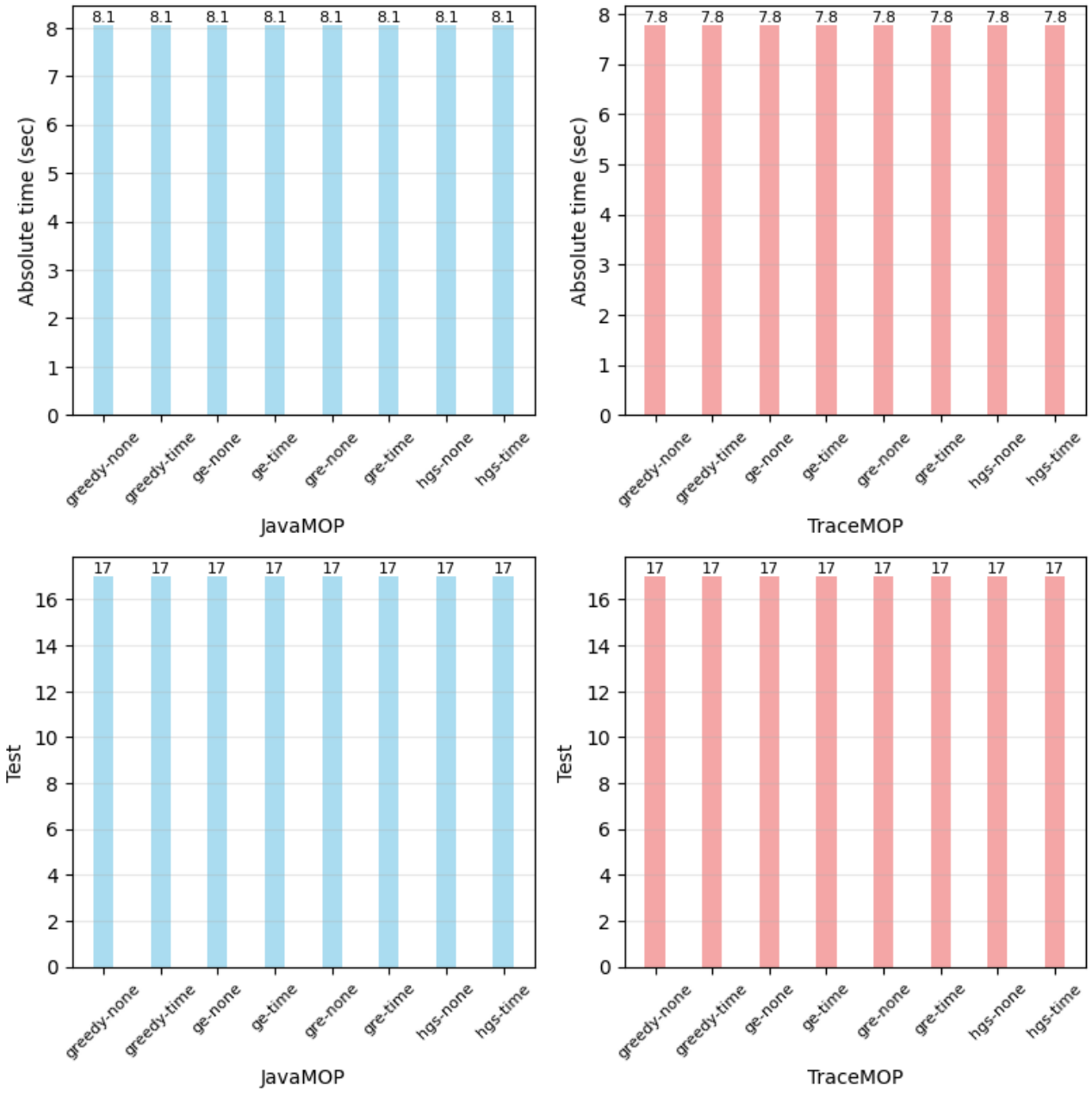

Fig. 16: Performance of different reduction algorithms and tie-breaking schemes: bvolpato-inutils4j.

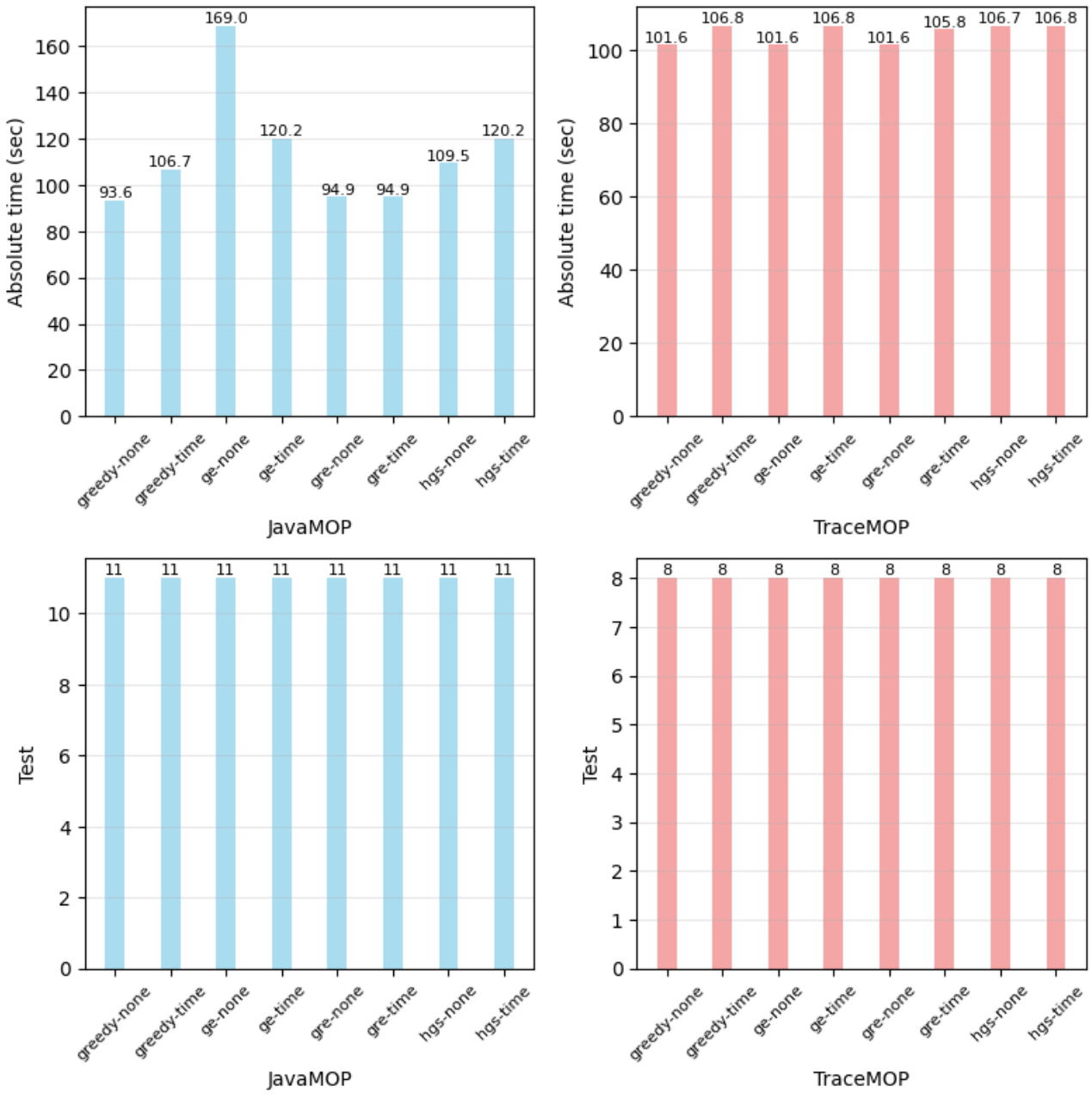

Fig. 17: Performance of different reduction algorithms and tie-breaking schemes: cheese10yun-spring-jpa-best-practices.

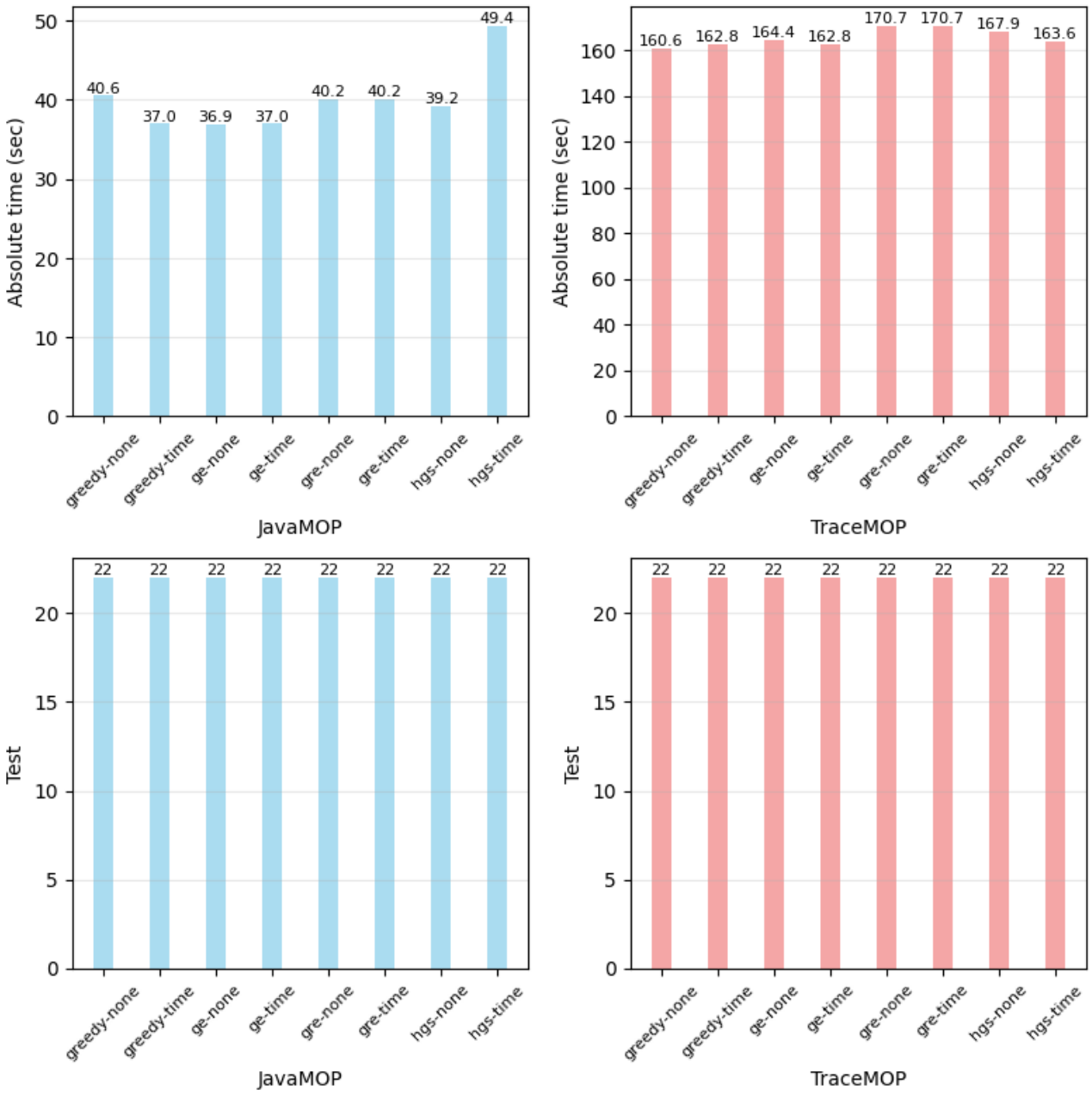

Fig. 18: Performance of different reduction algorithms and tie-breaking schemes: cowtowncoder-java-uuid-generator.

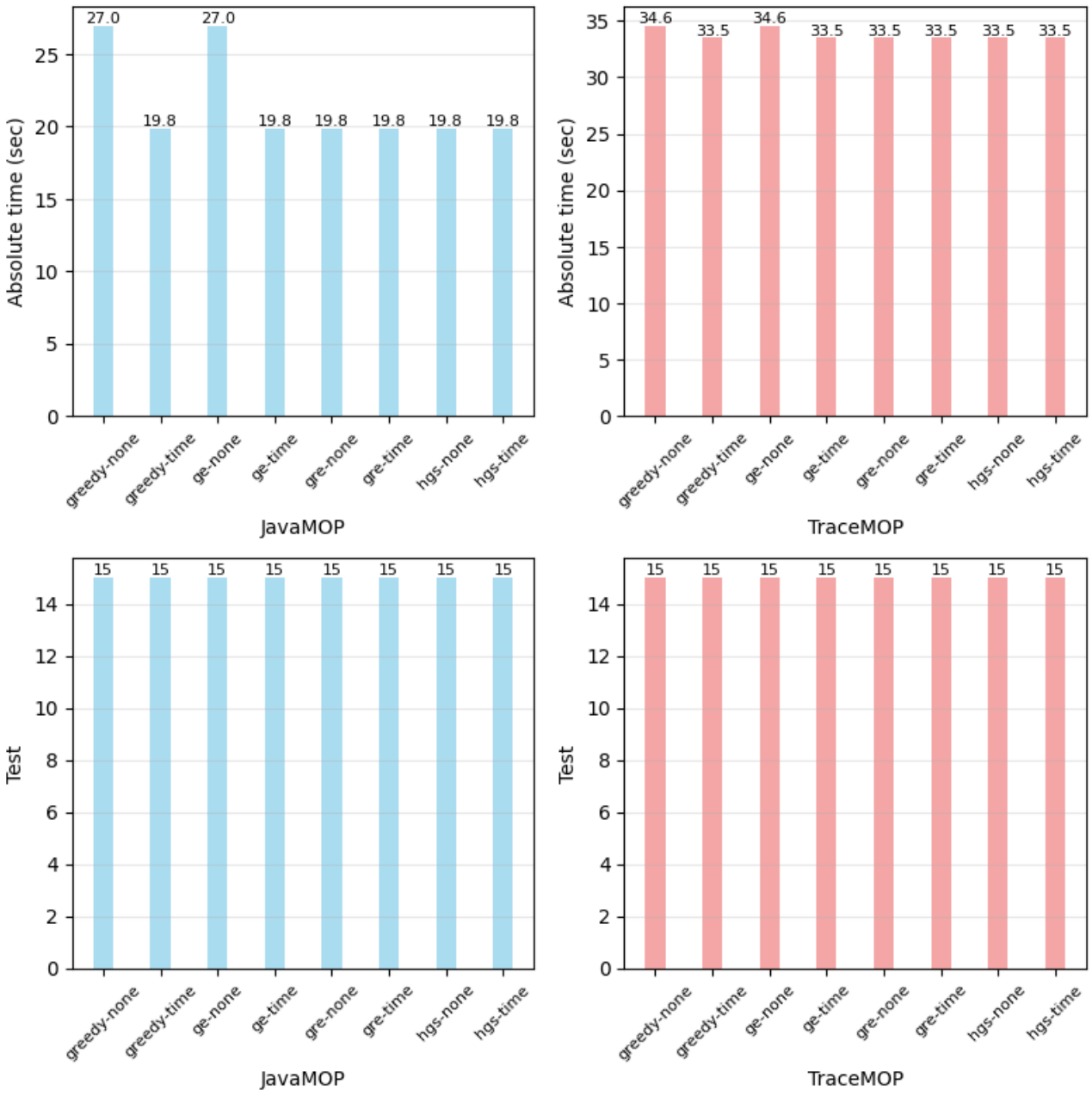

Fig. 19: Performance of different reduction algorithms and tie-breaking schemes: dakusui-jcunit.

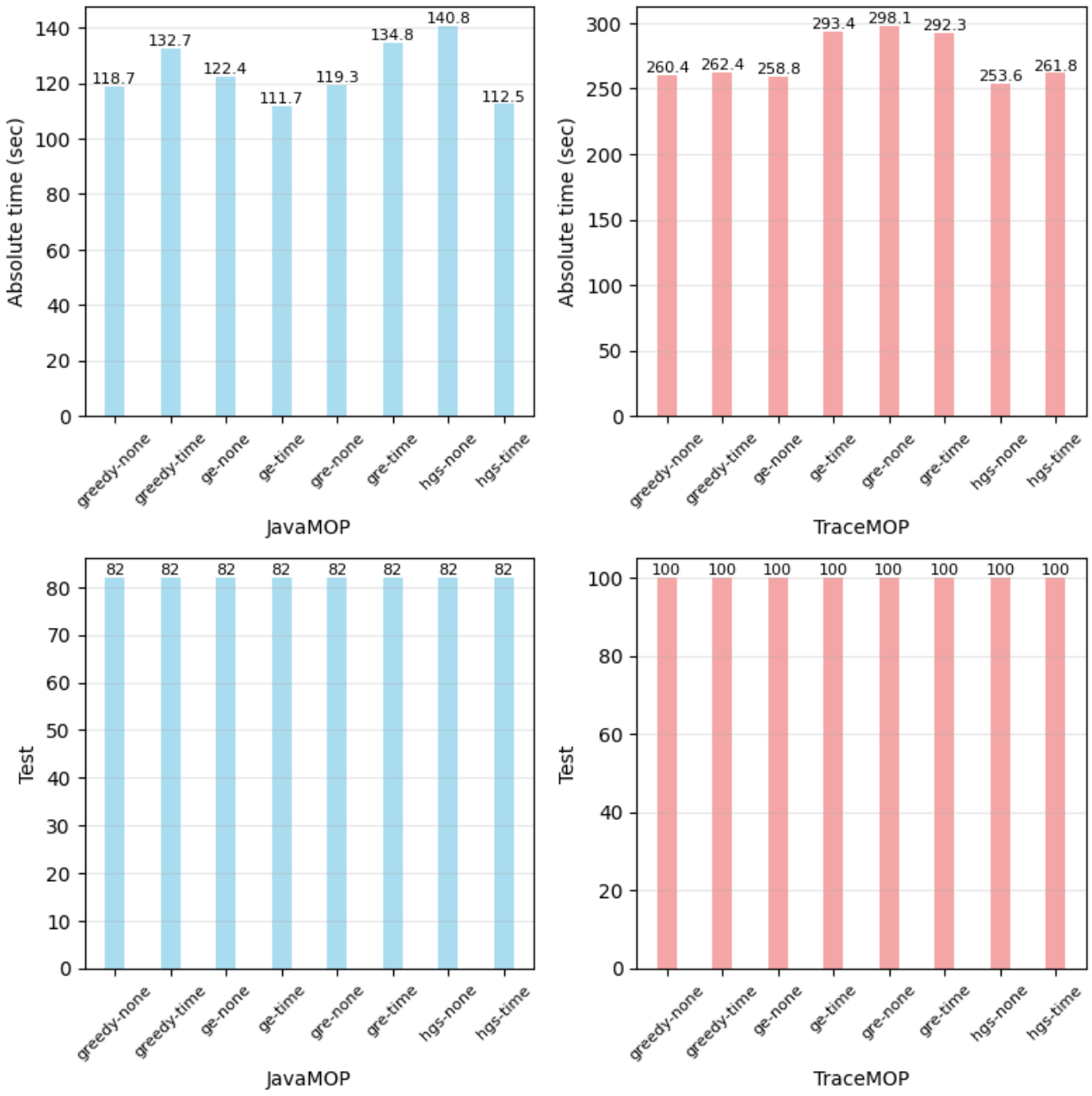

Fig. 20: Performance of different reduction algorithms and tie-breaking schemes: danieldk-dictomaton.

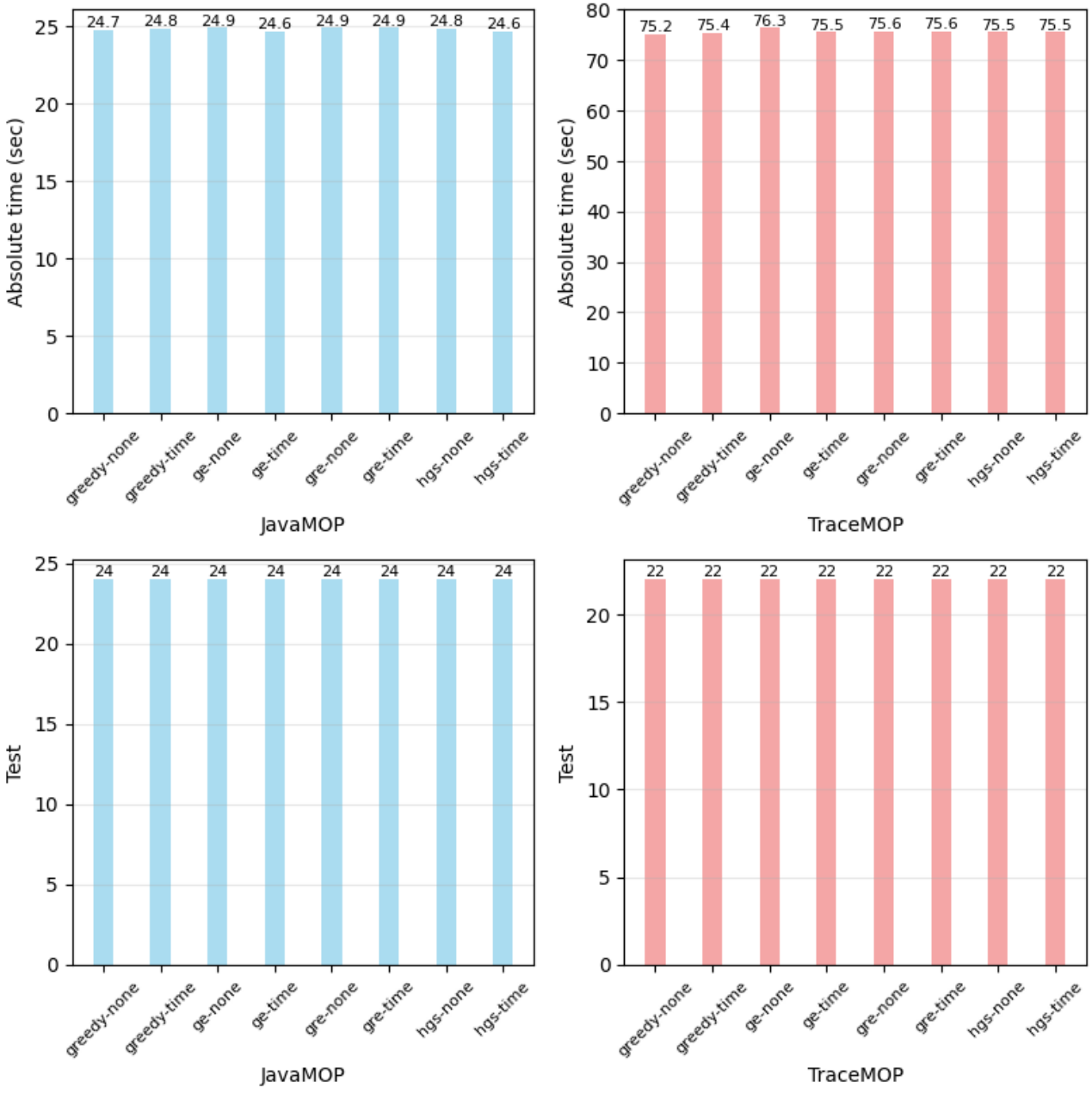

Fig. 21: Performance of different reduction algorithms and tie-breaking schemes: davidmoten-hilbert-curve.

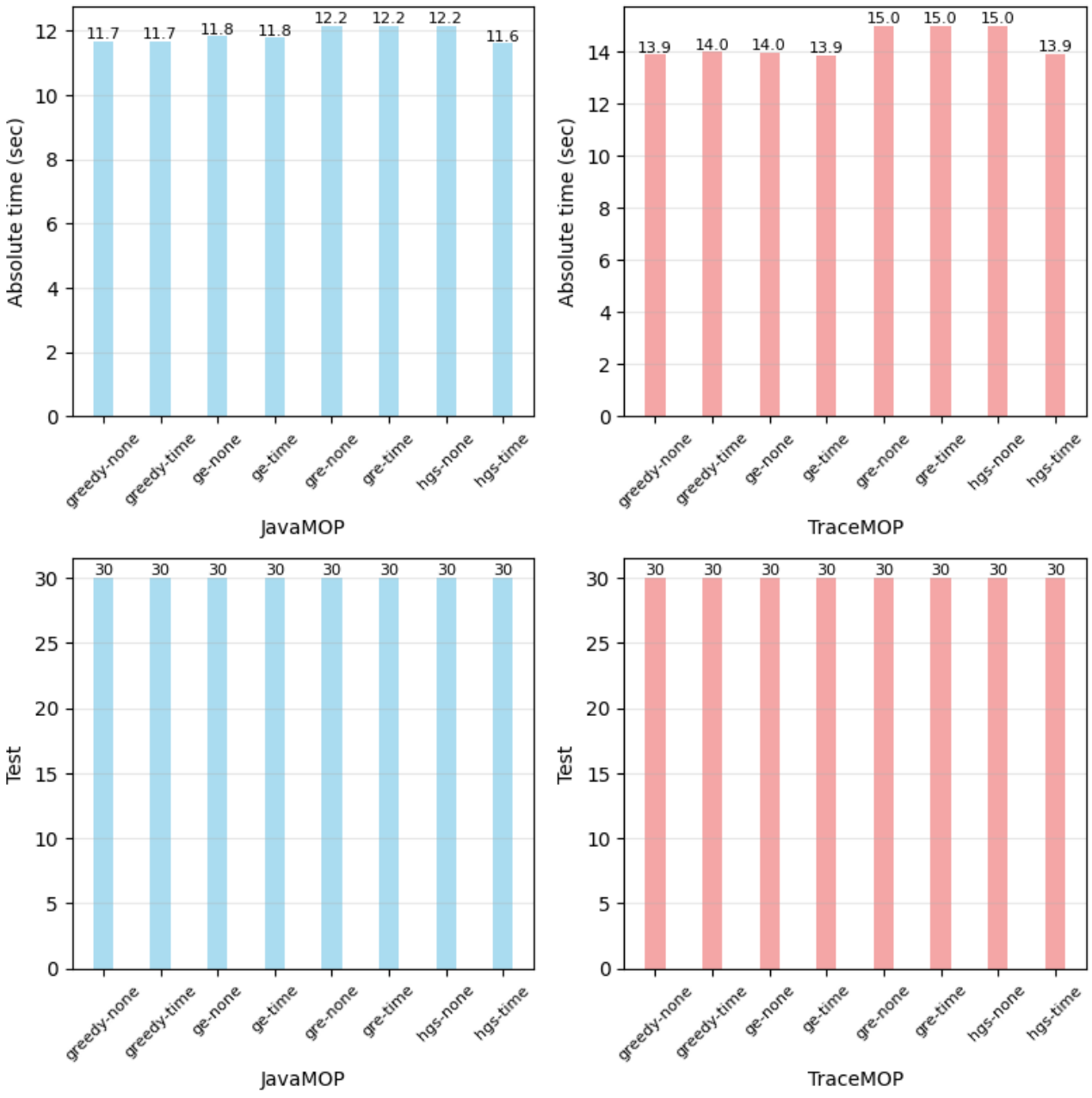

Fig. 22: Performance of different reduction algorithms and tie-breaking schemes: davidmoten-sparse-hilbert-index.

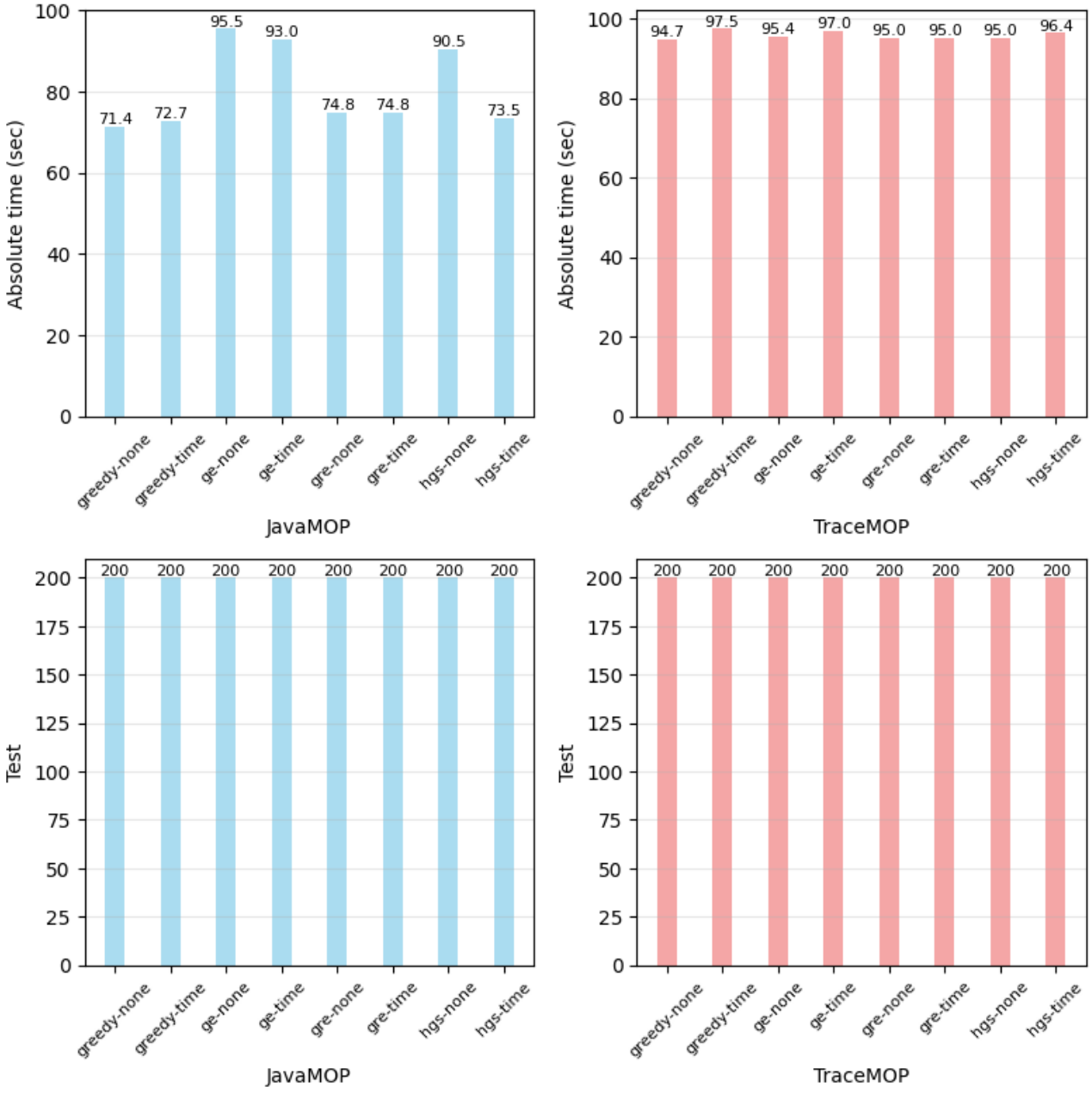

Fig. 23: Performance of different reduction algorithms and tie-breaking schemes: dernasherbrezon-jradio.

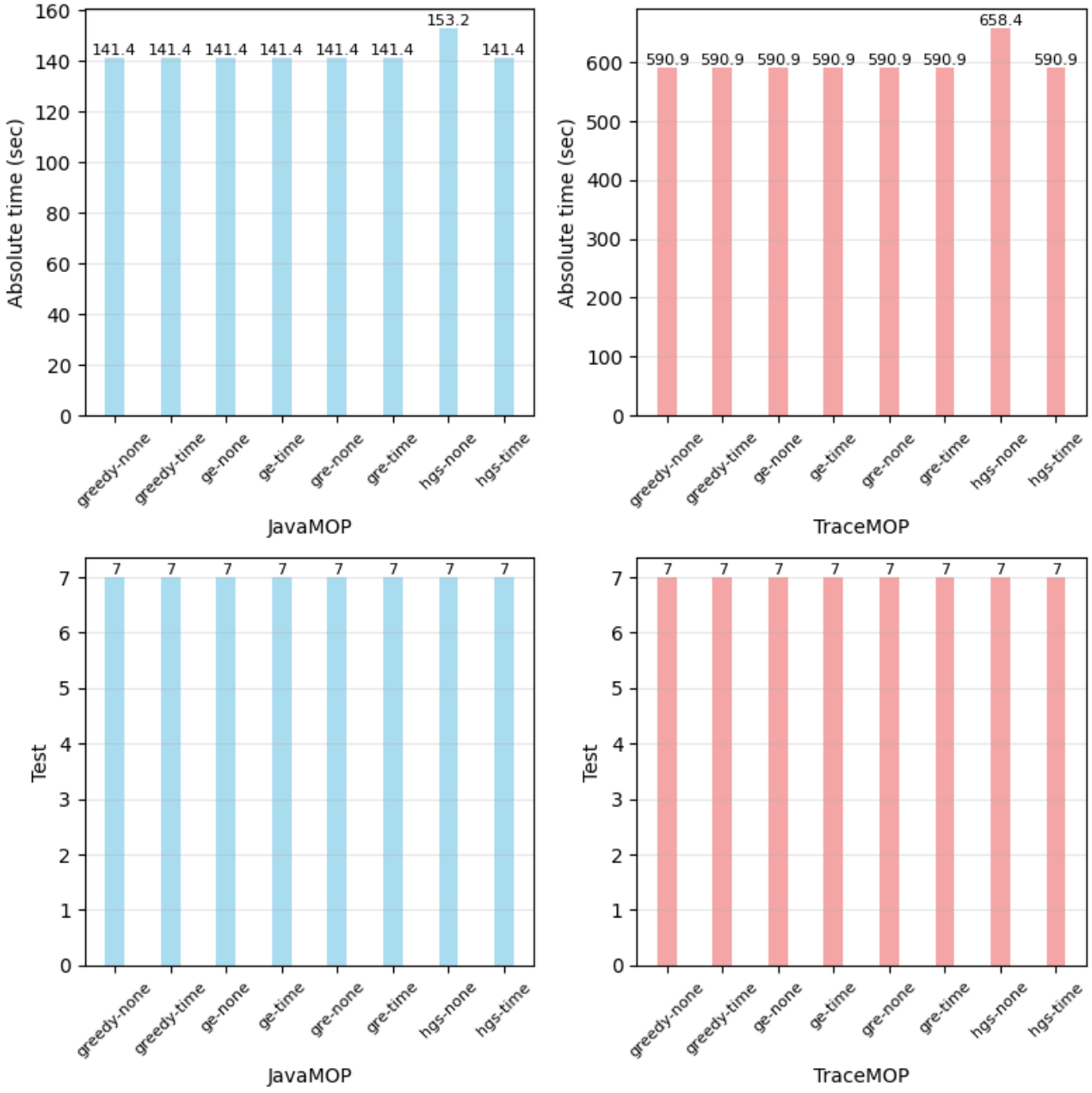

Fig. 24: Performance of different reduction algorithms and tie-breaking schemes: eightbitjim-cassette-nibbler.

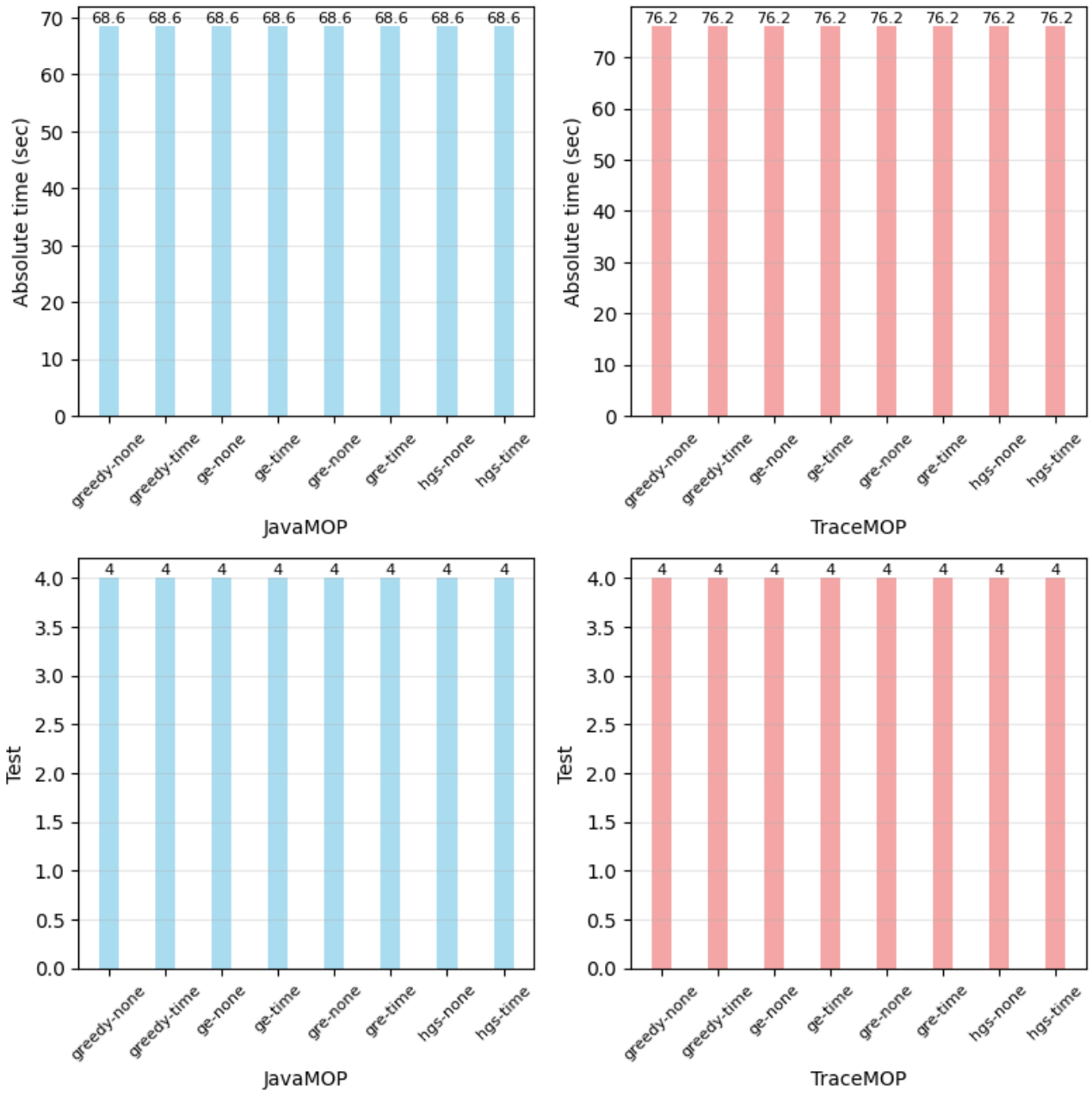

Fig. 25: Performance of different reduction algorithms and tie-breaking schemes: f-lab-edu-real-time-delivery-market.

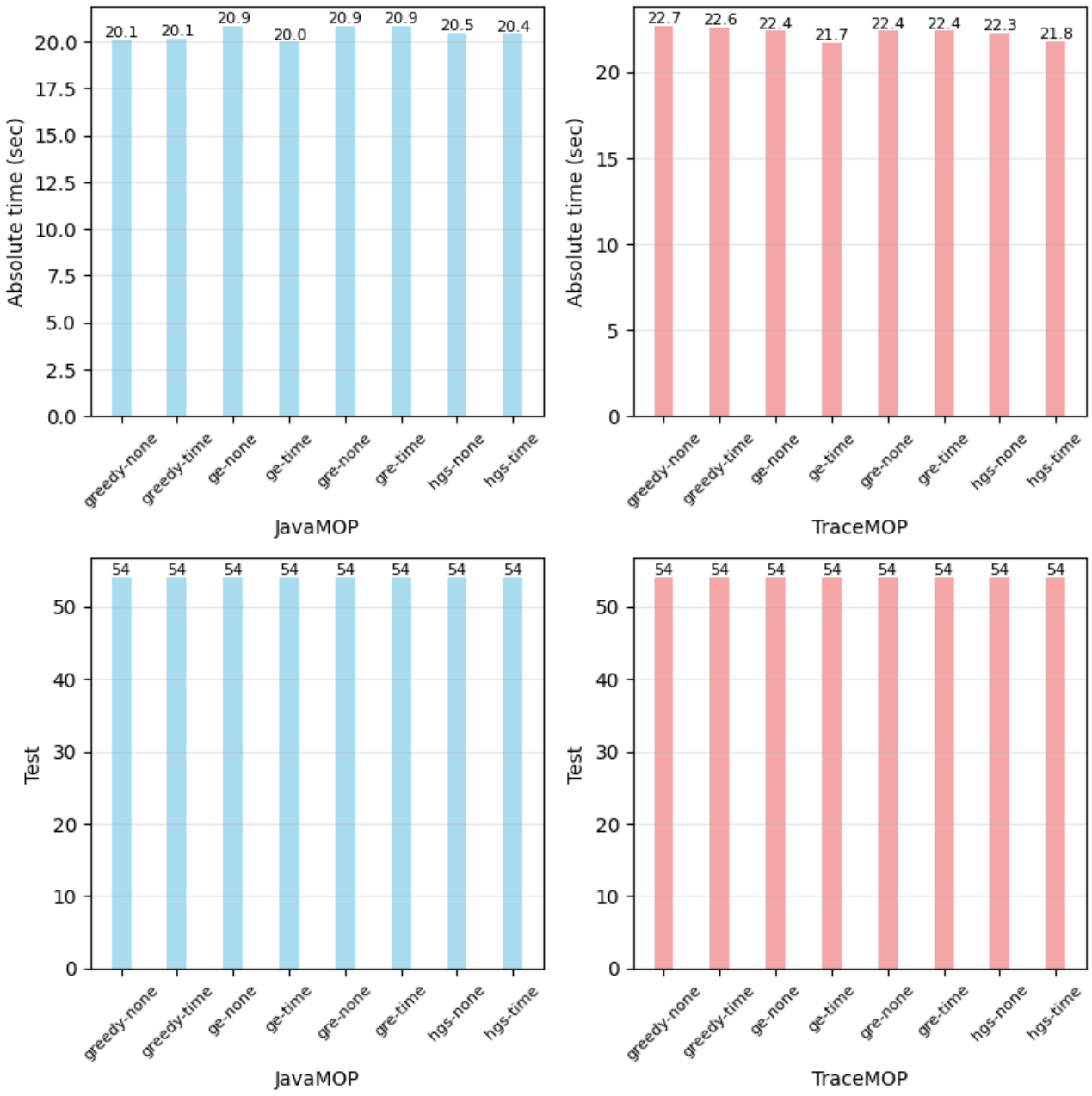

Fig. 26: Performance of different reduction algorithms and tie-breaking schemes: f4b6a3-uuid-creator.

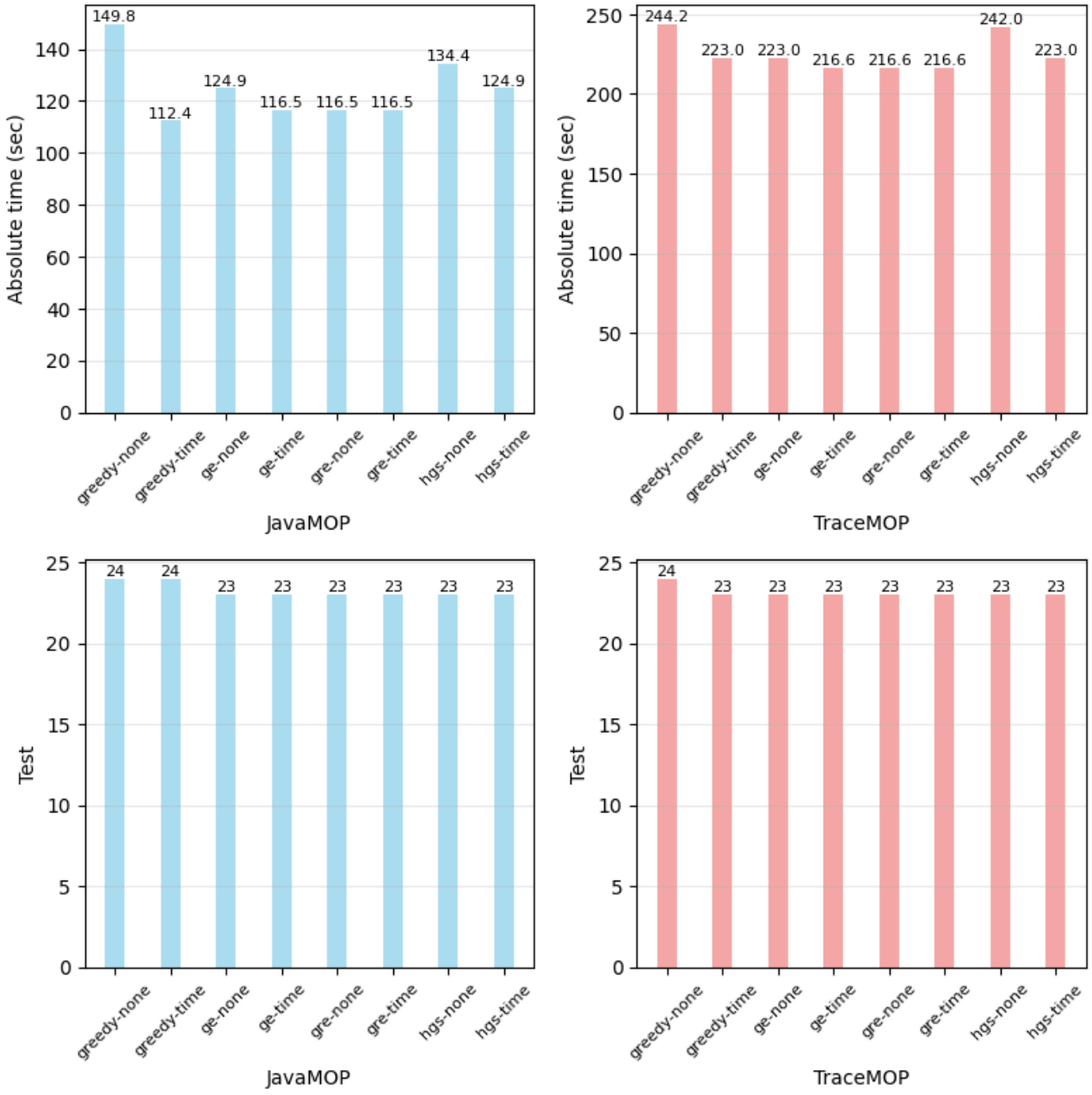

Fig. 27: Performance of different reduction algorithms and tie-breaking schemes: flipkart-incubator-databuilderframework.

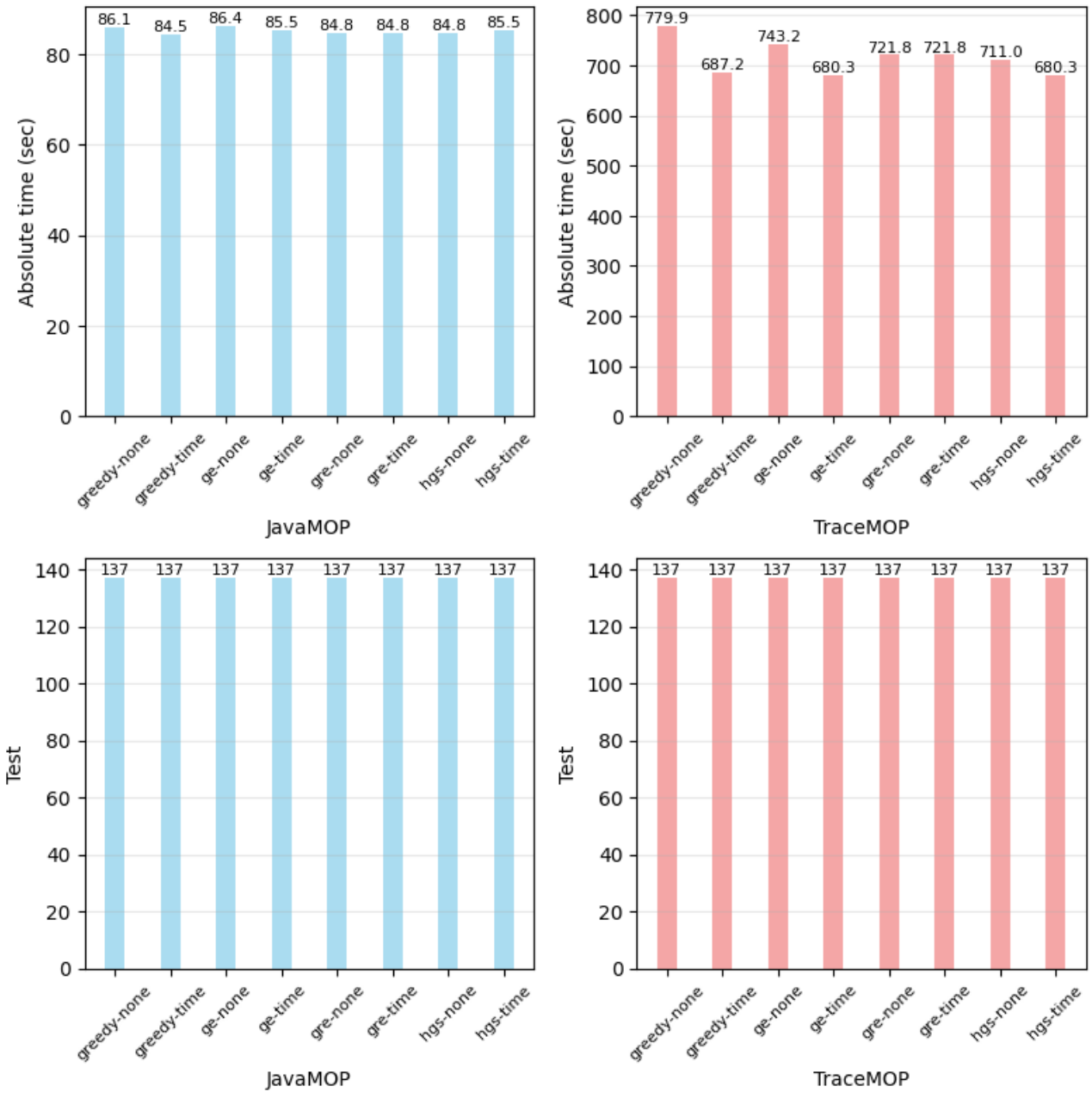

Fig. 28: Performance of different reduction algorithms and tie-breaking schemes: fraunhoferfokus-Fuzzino.

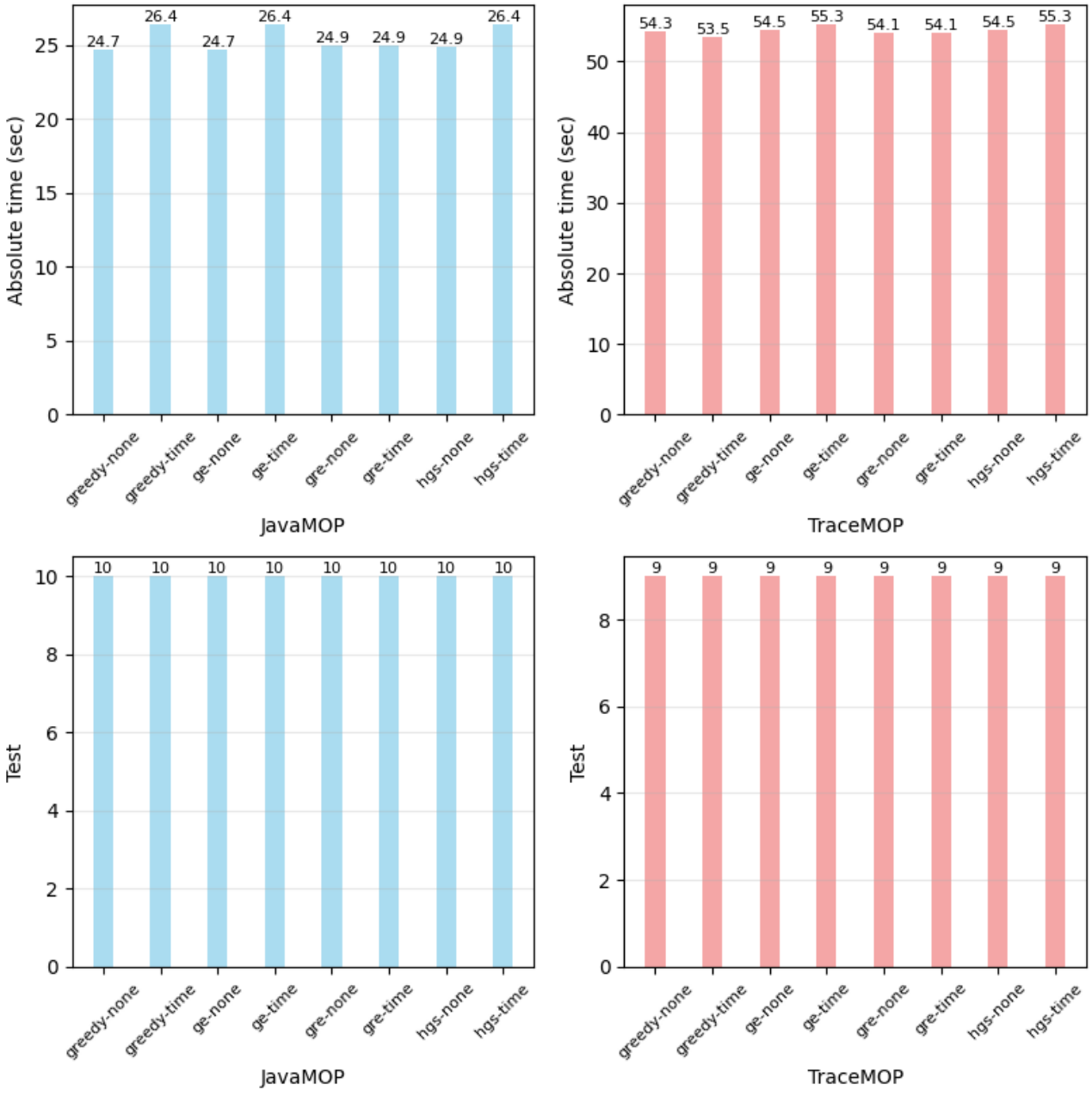

Fig. 29: Performance of different reduction algorithms and tie-breaking schemes: houbb-segment.

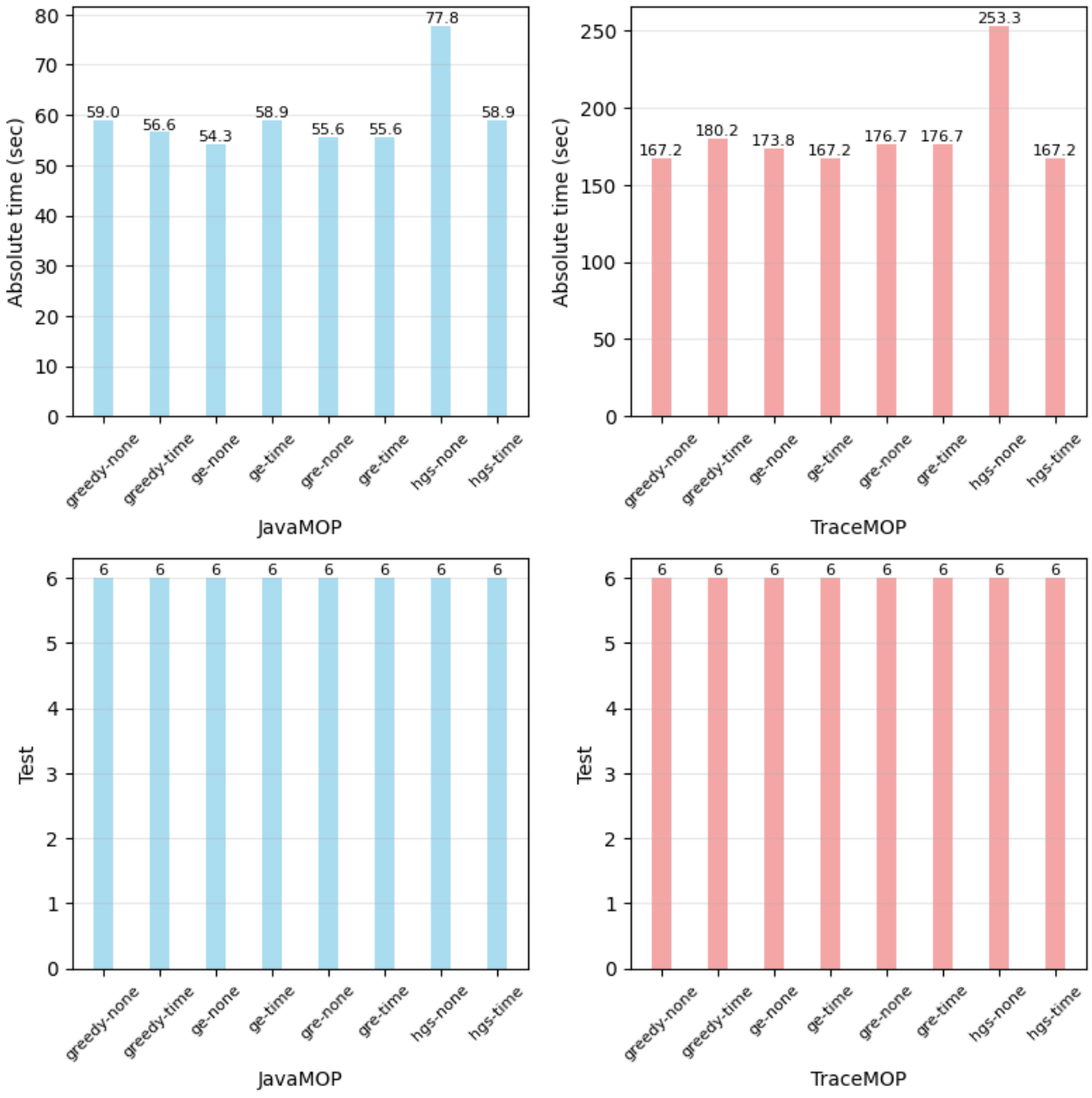

Fig. 30: Performance of different reduction algorithms and tie-breaking schemes: houbb-sensitive-word.

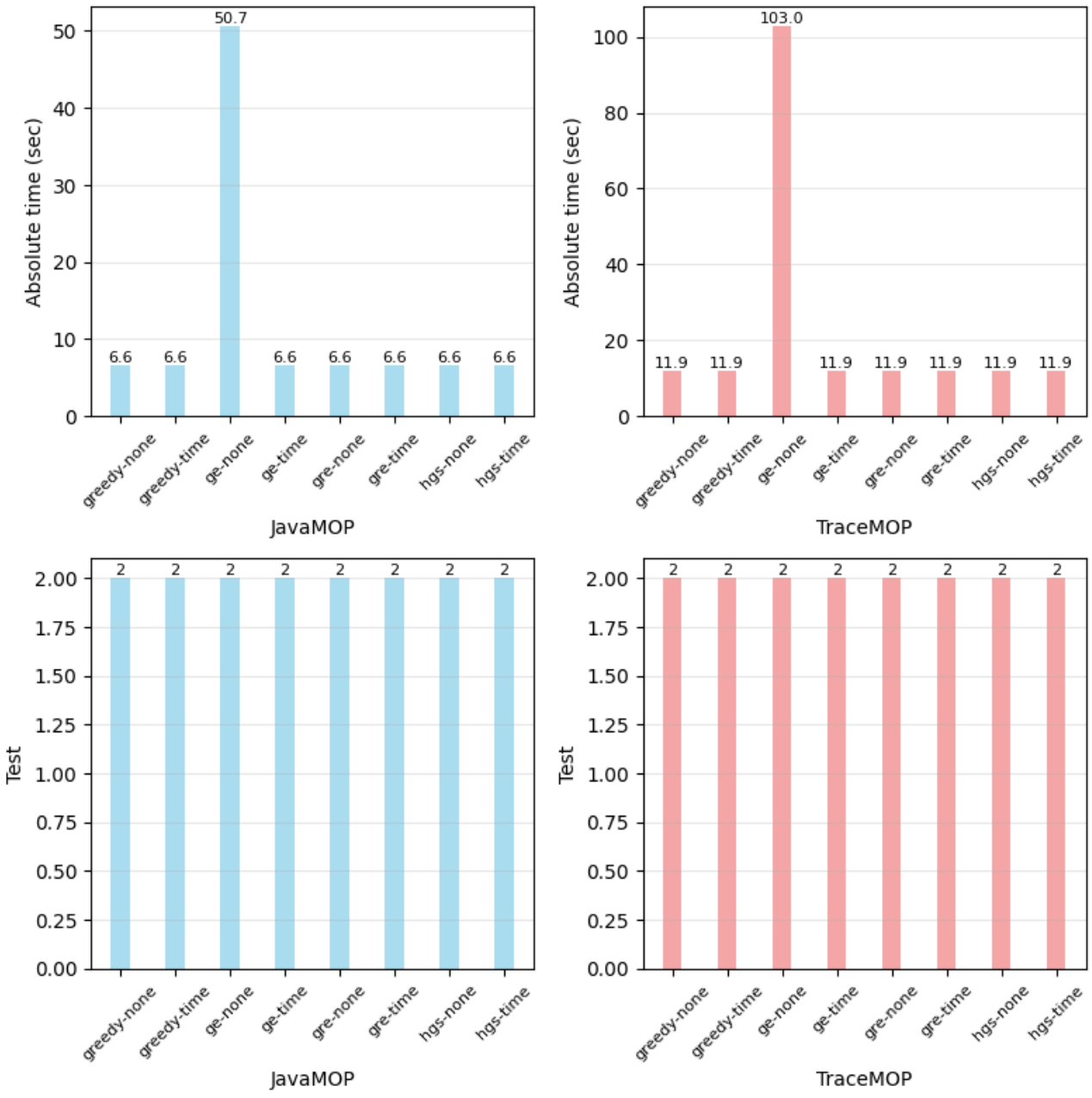

Fig. 31: Performance of different reduction algorithms and tie-breaking schemes: huaban-jieba-analysis.

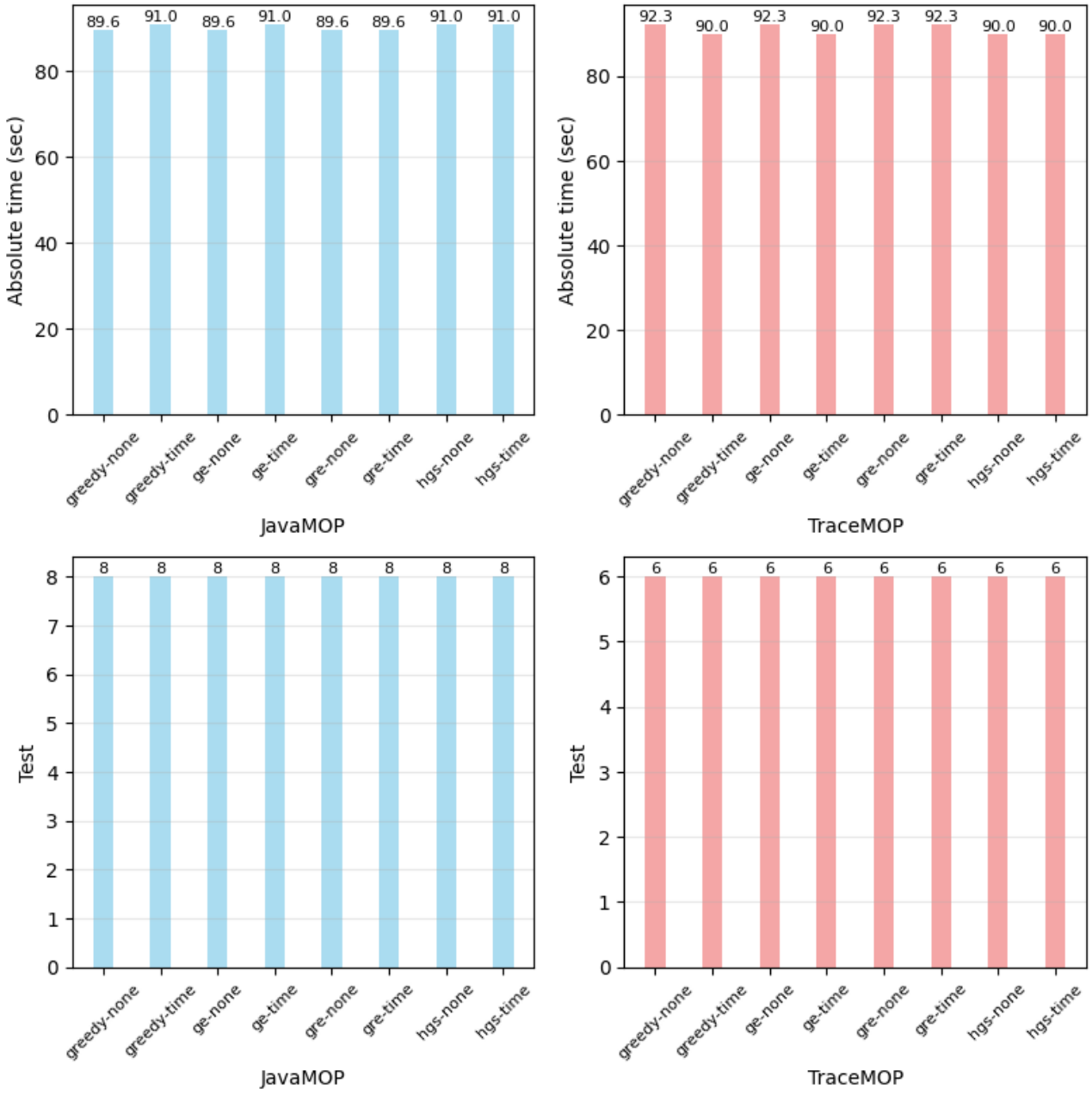

Fig. 32: Performance of different reduction algorithms and tie-breaking schemes: indeedeng-vowpal-wabbit-java.

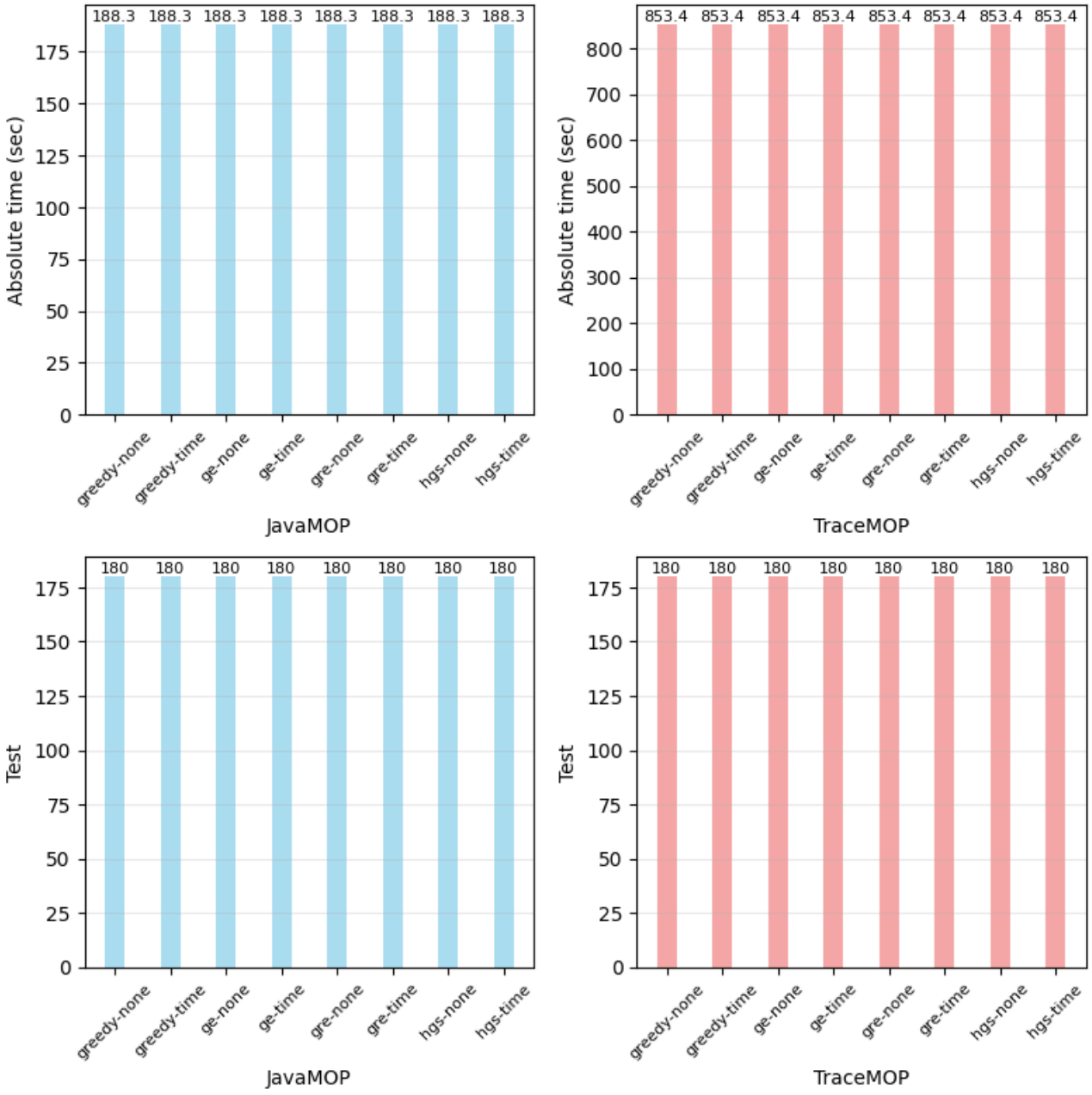

Fig. 33: Performance of different reduction algorithms and tie-breaking schemes: jahlborn-jackcess.

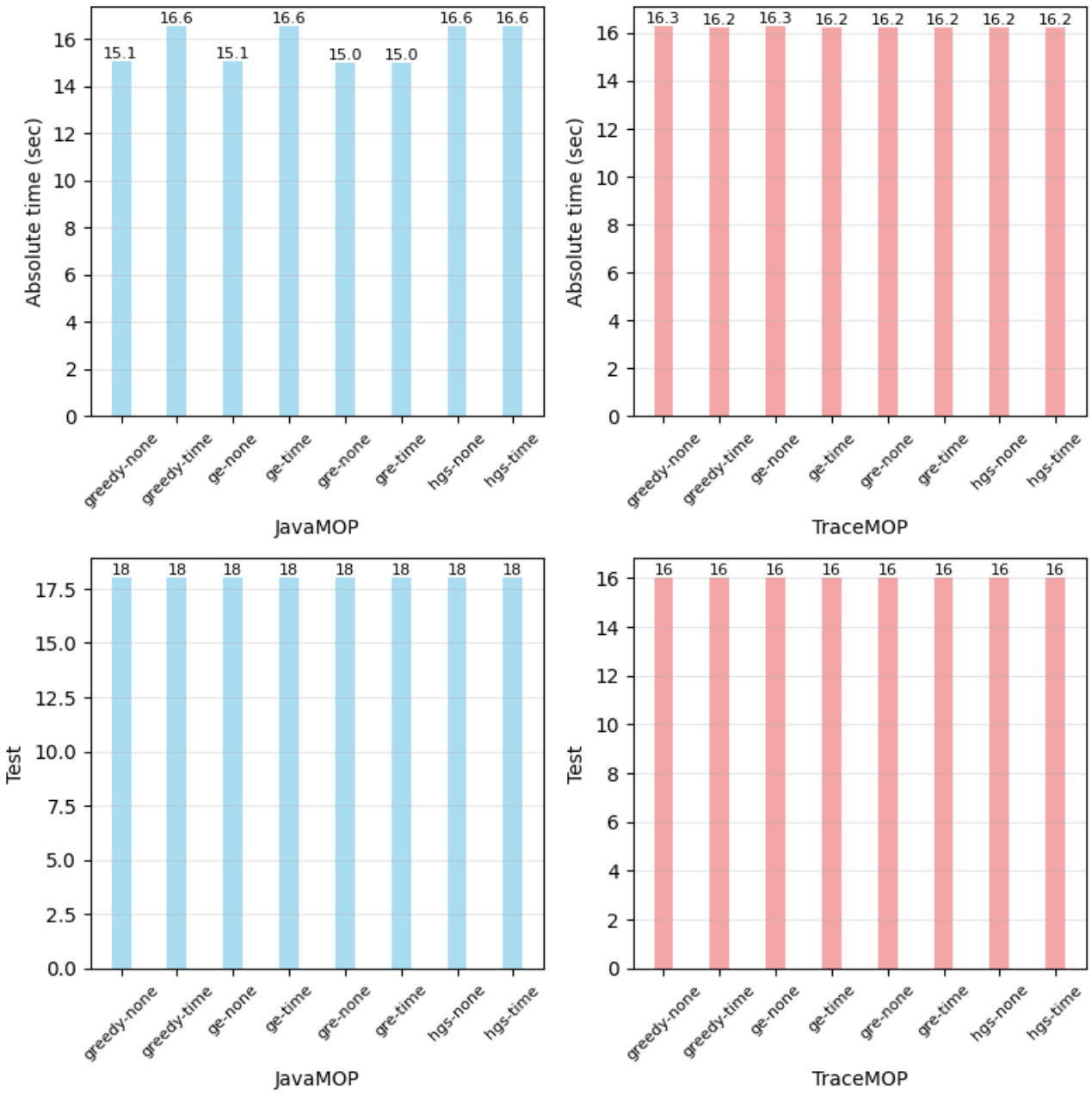

Fig. 34: Performance of different reduction algorithms and tie-breaking schemes: lhncbc-metamaplite.

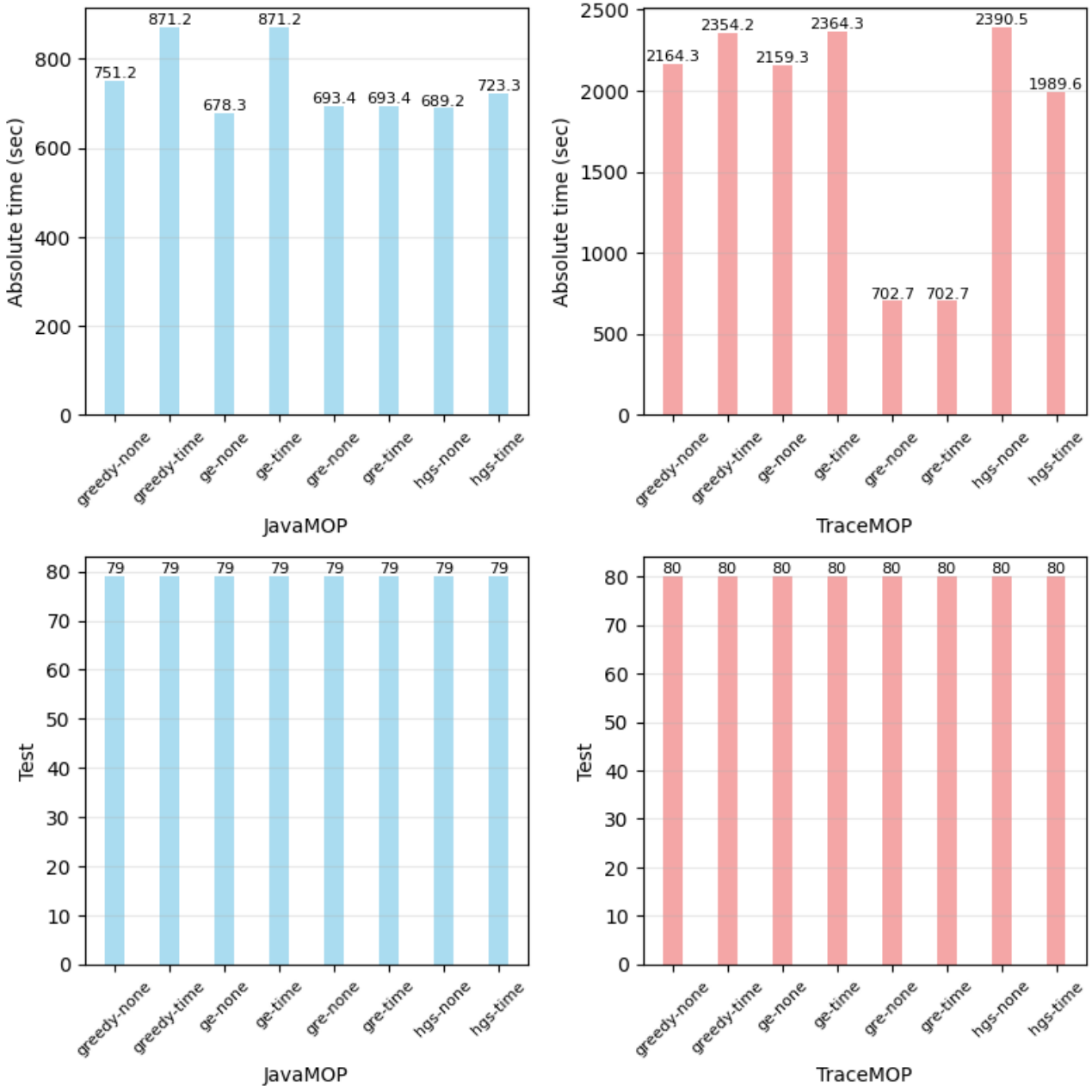

Fig. 35: Performance of different reduction algorithms and tie-breaking schemes: mimno-Mallet.

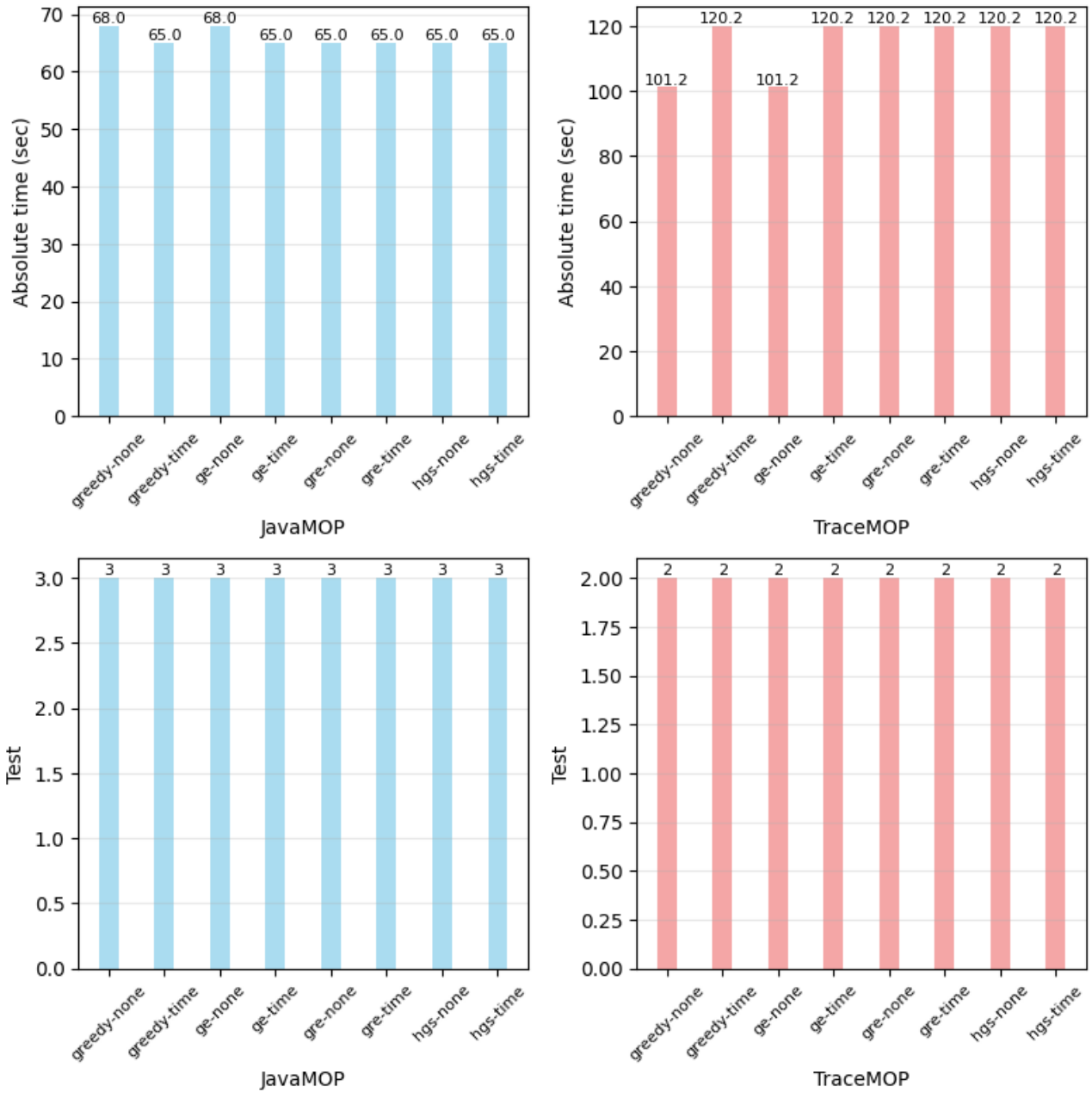

Fig. 36: Performance of different reduction algorithms and tie-breaking schemes: mocnik-science-geogrid.

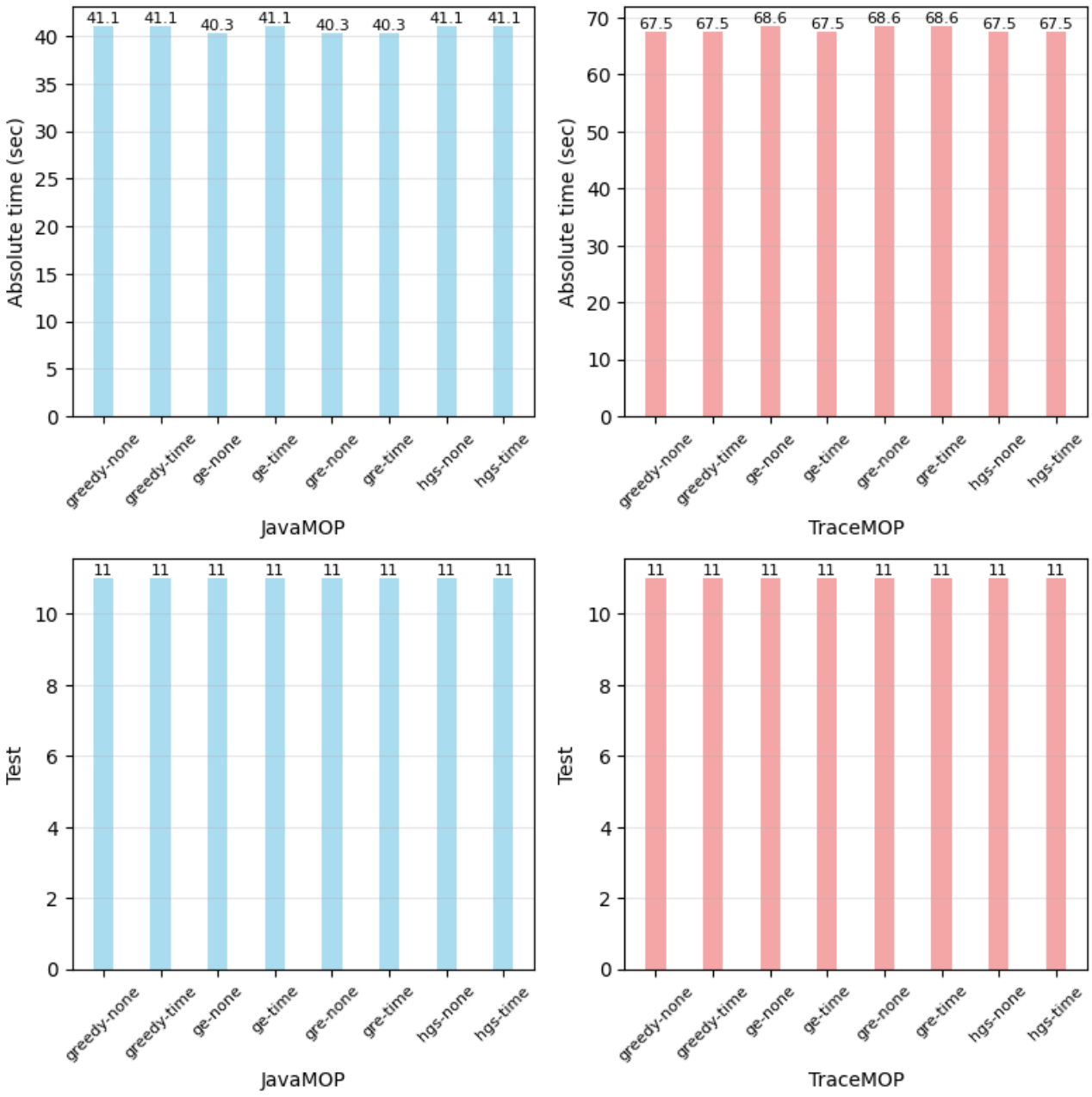

Fig. 37: Performance of different reduction algorithms and tie-breaking schemes: mojohaus-aspectj-maven-plugin.

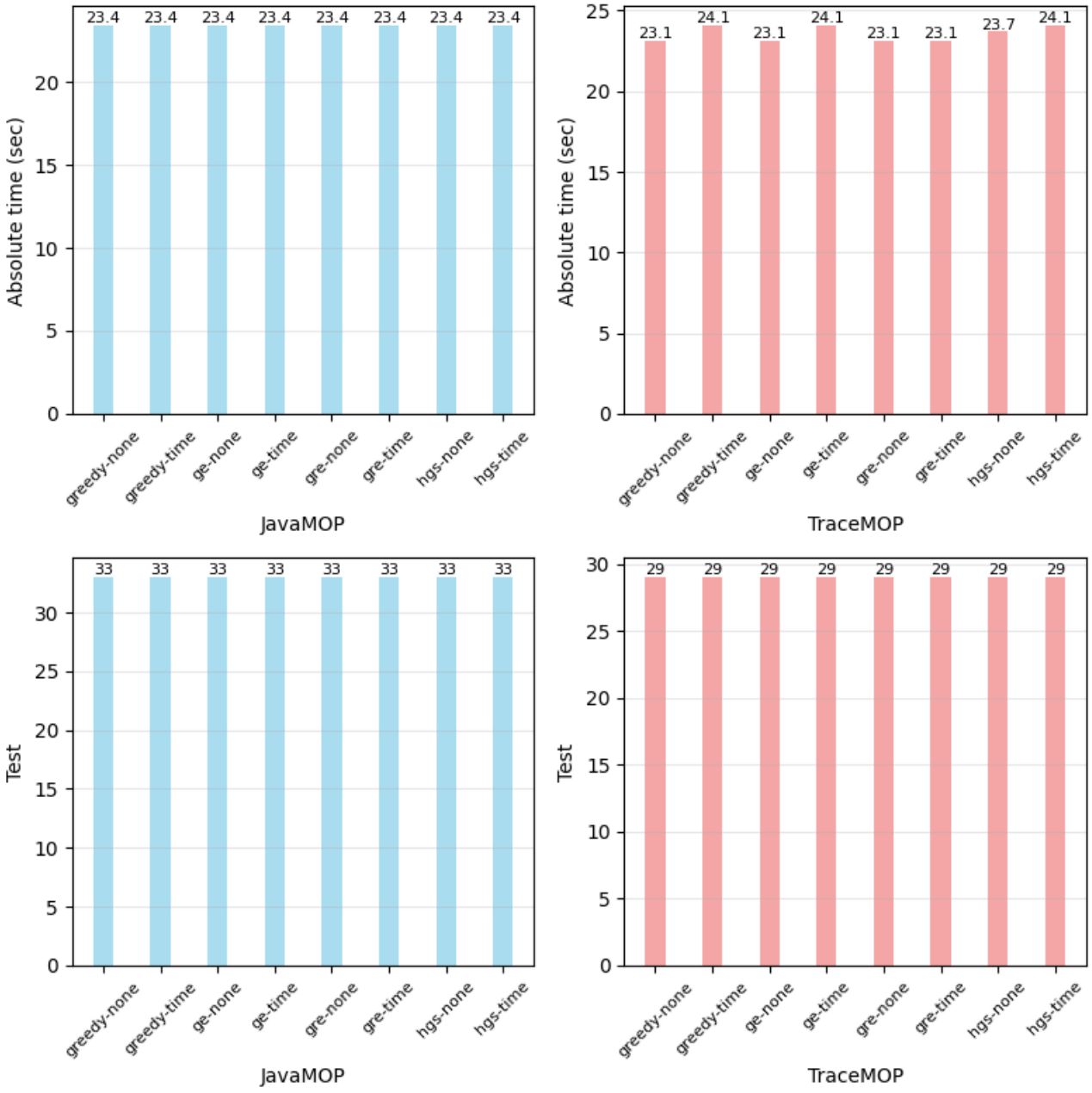

Fig. 38: Performance of different reduction algorithms and tie-breaking schemes: mojohaus-license-maven-plugin.

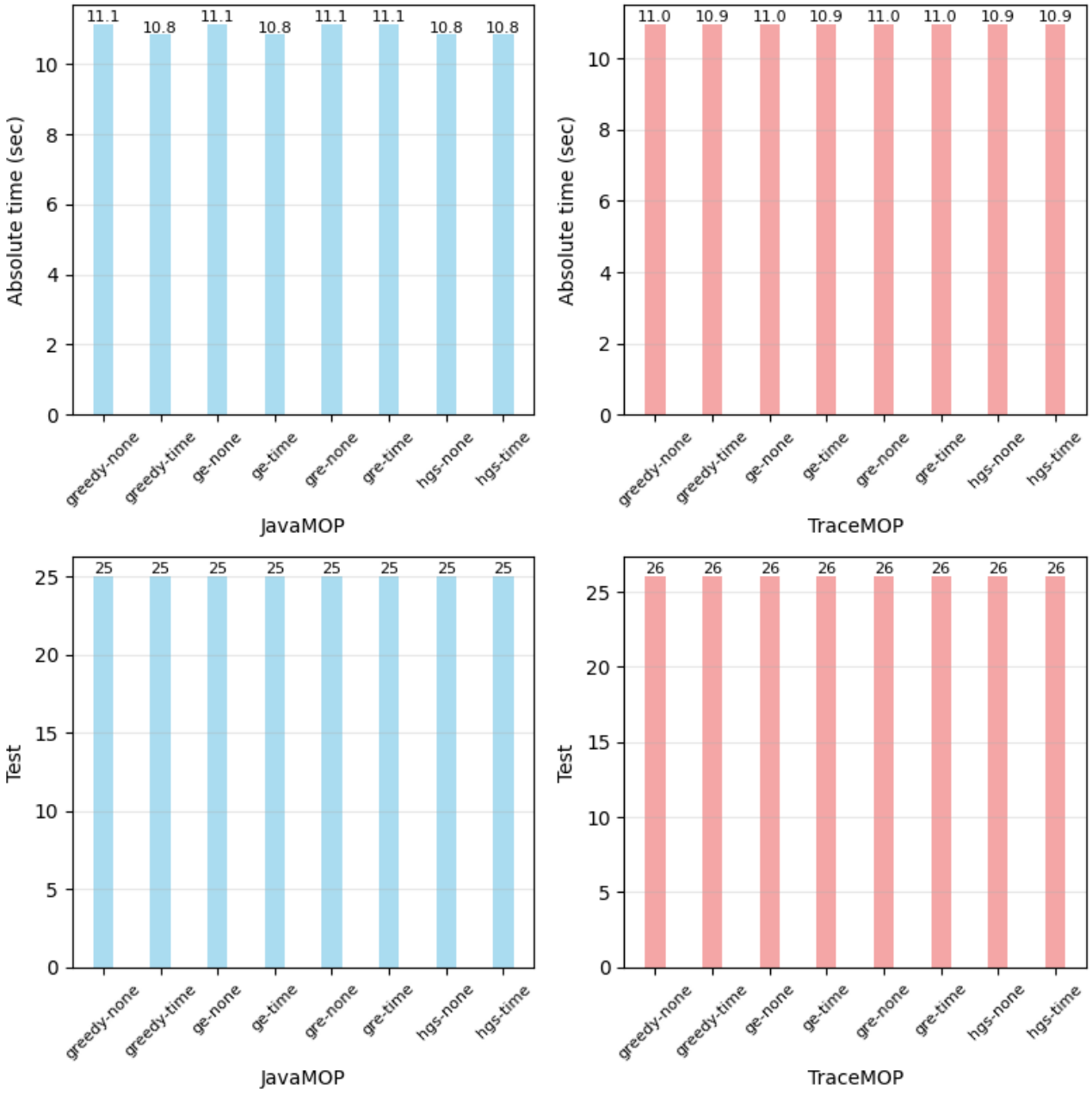

Fig. 39: Performance of different reduction algorithms and tie-breaking schemes: nonblocking-nonsnapshot-maven-plugin.

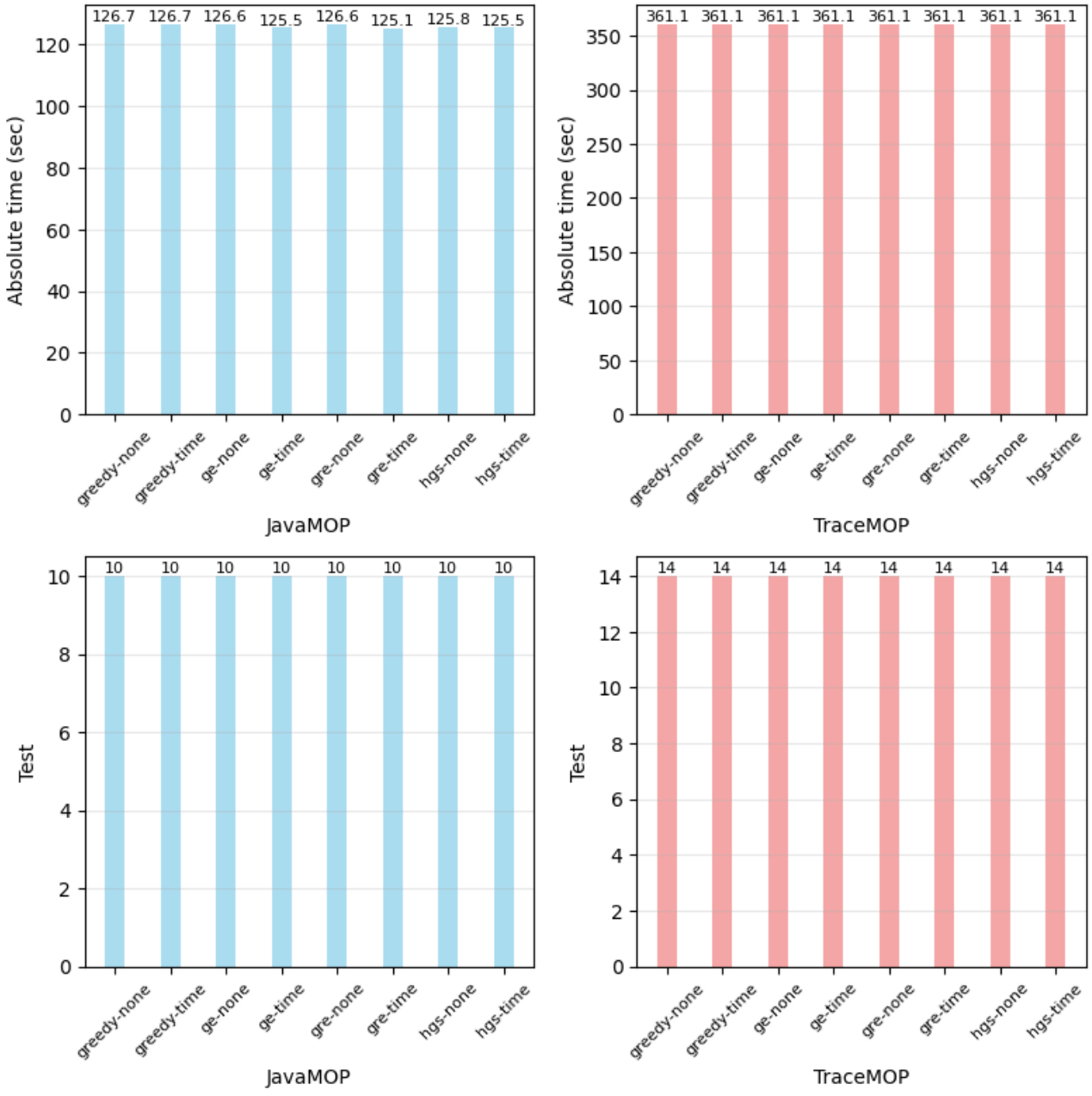

Fig. 40: Performance of different reduction algorithms and tie-breaking schemes: octavian-h-time-series-math.

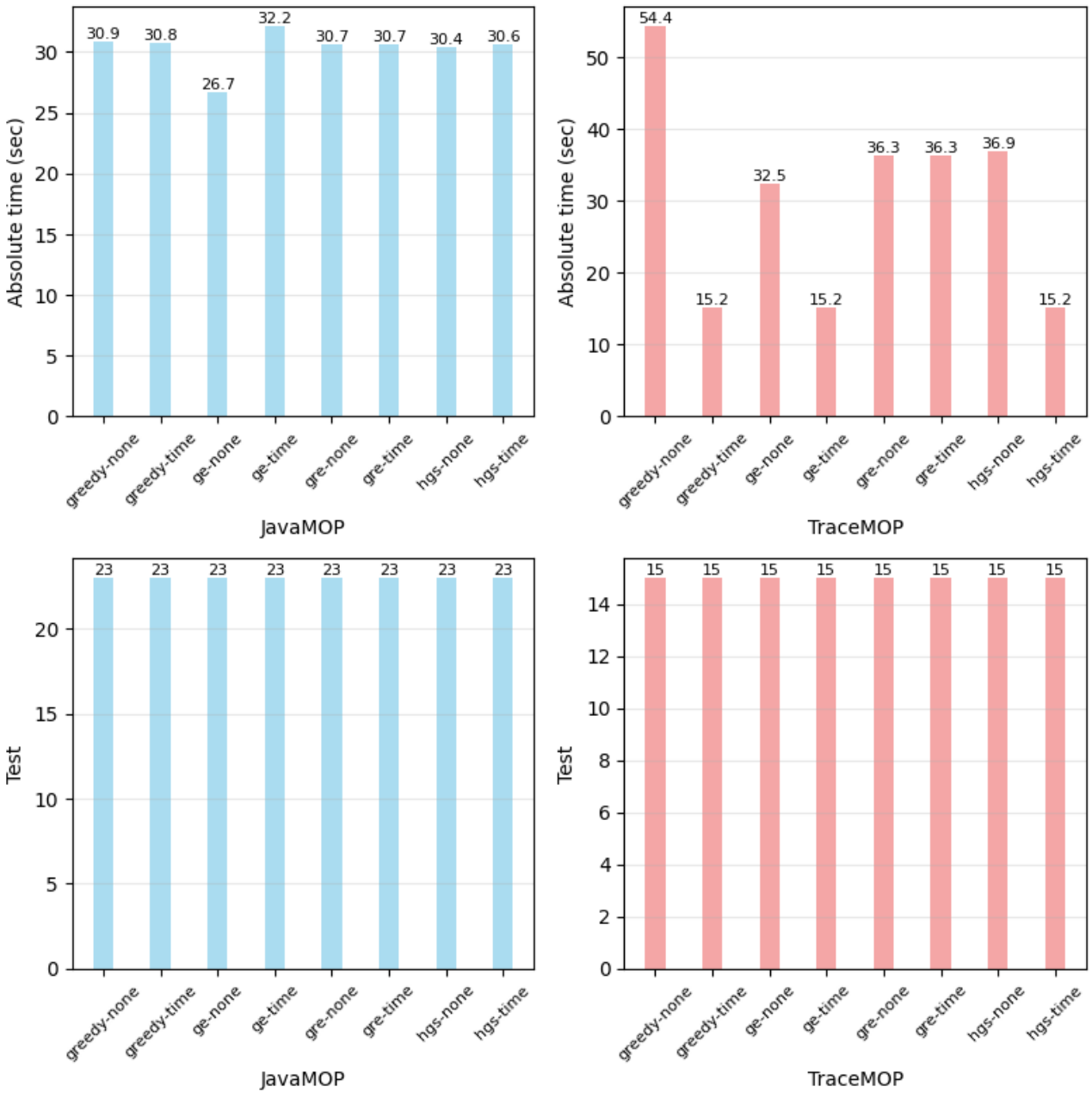

Fig. 41: Performance of different reduction algorithms and tie-breaking schemes: palindromicity-simple-syslog.

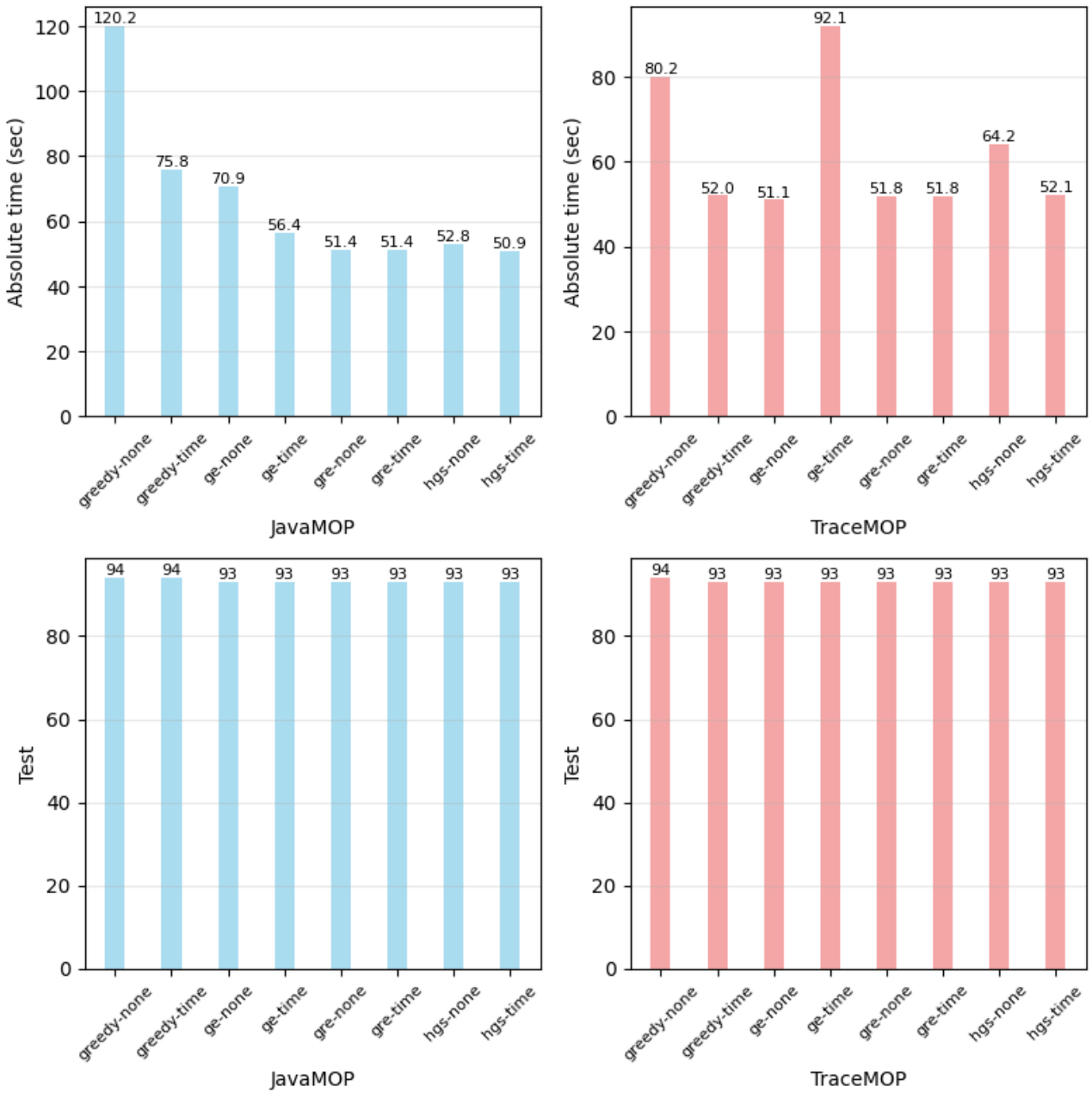

Fig. 42: Performance of different reduction algorithms and tie-breaking schemes: pebbleblog-pebble.

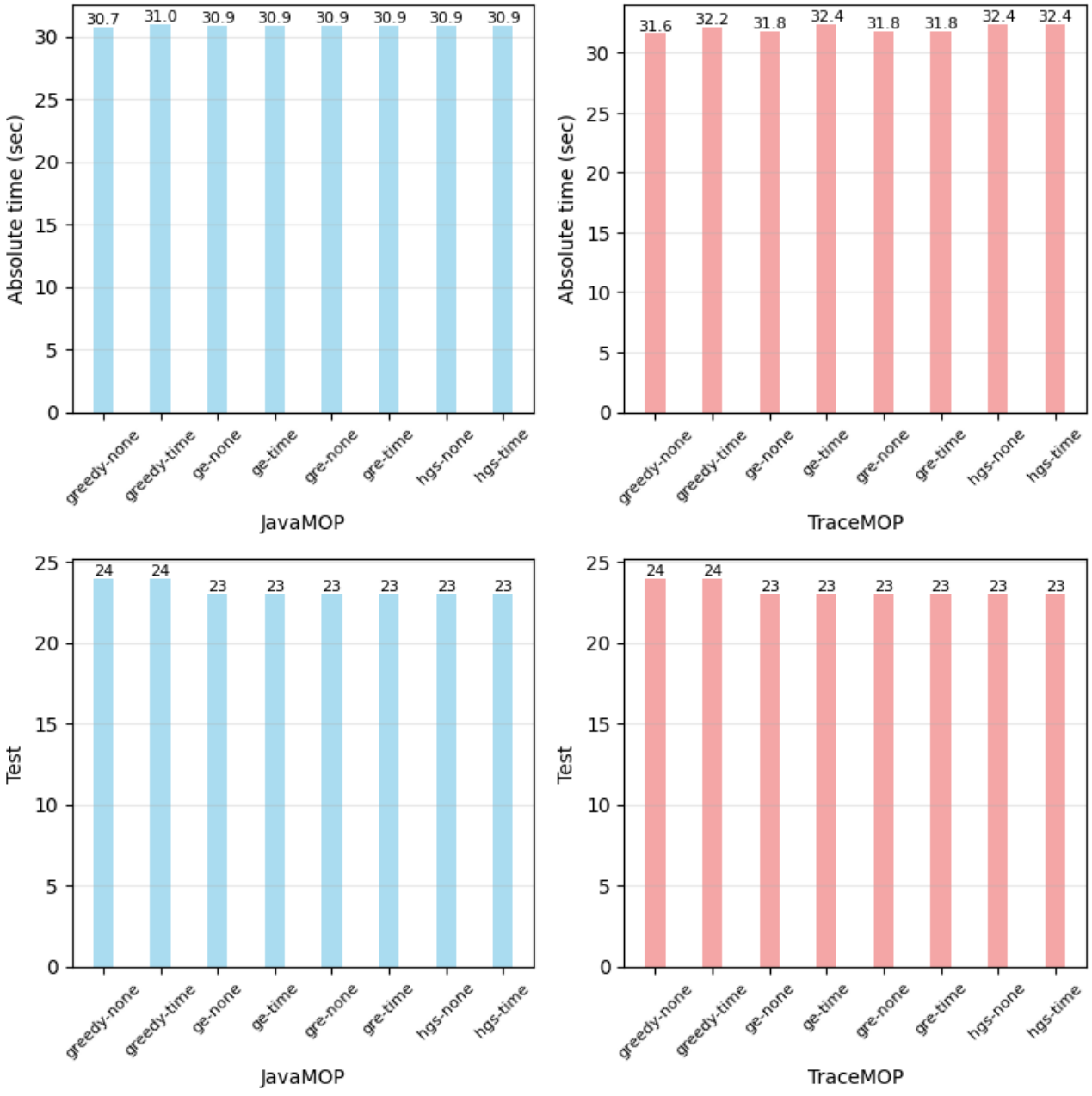

Fig. 43: Performance of different reduction algorithms and tie-breaking schemes: picturesafe-picturesafe-search.

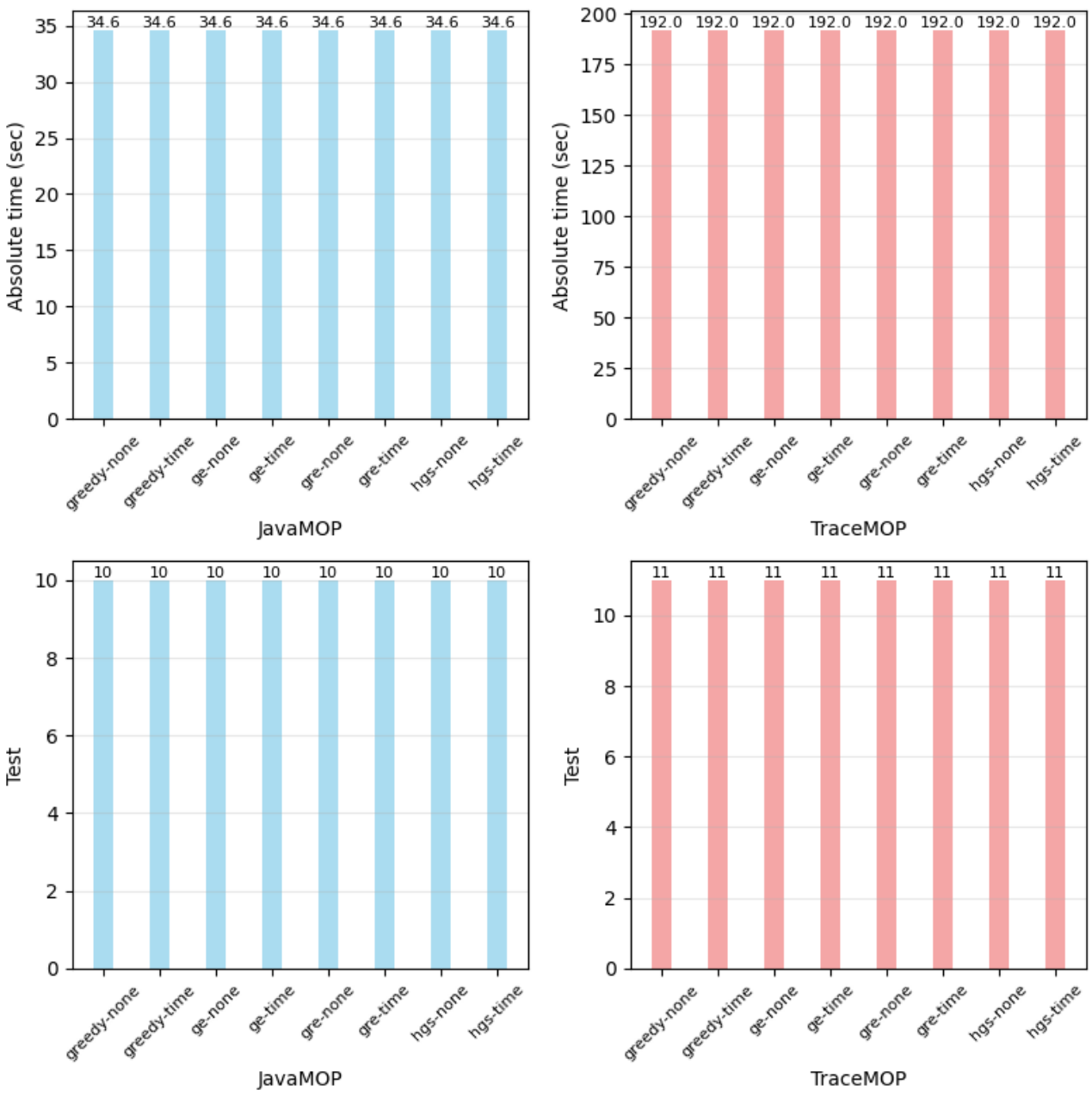

Fig. 44: Performance of different reduction algorithms and tie-breaking schemes: romix-java-concurrent-hash-trie-map.

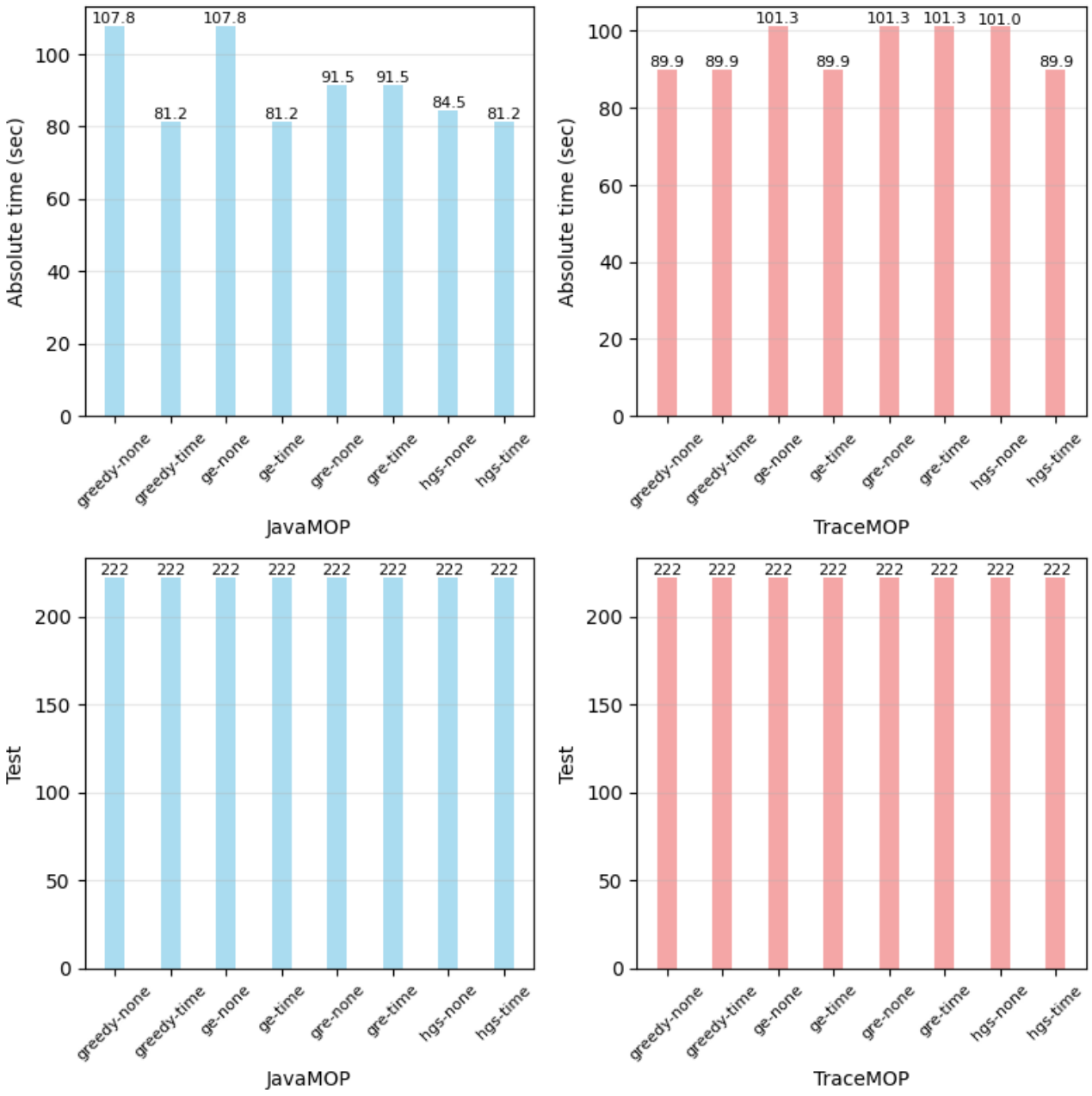

Fig. 45: Performance of different reduction algorithms and tie-breaking schemes: rythmengine-rythmengine.

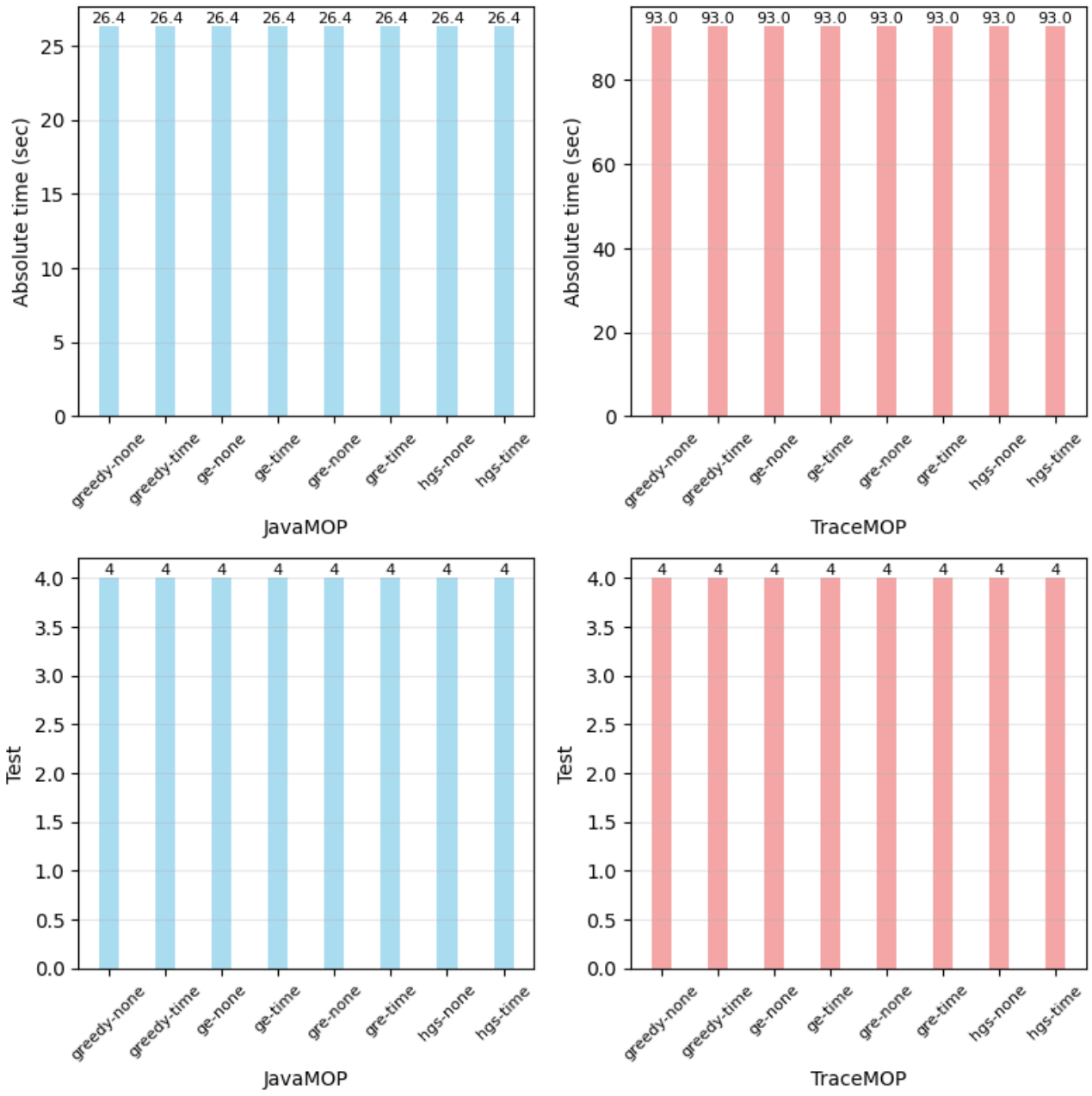

Fig. 46: Performance of different reduction algorithms and tie-breaking schemes: sangupta-bloomfilter.

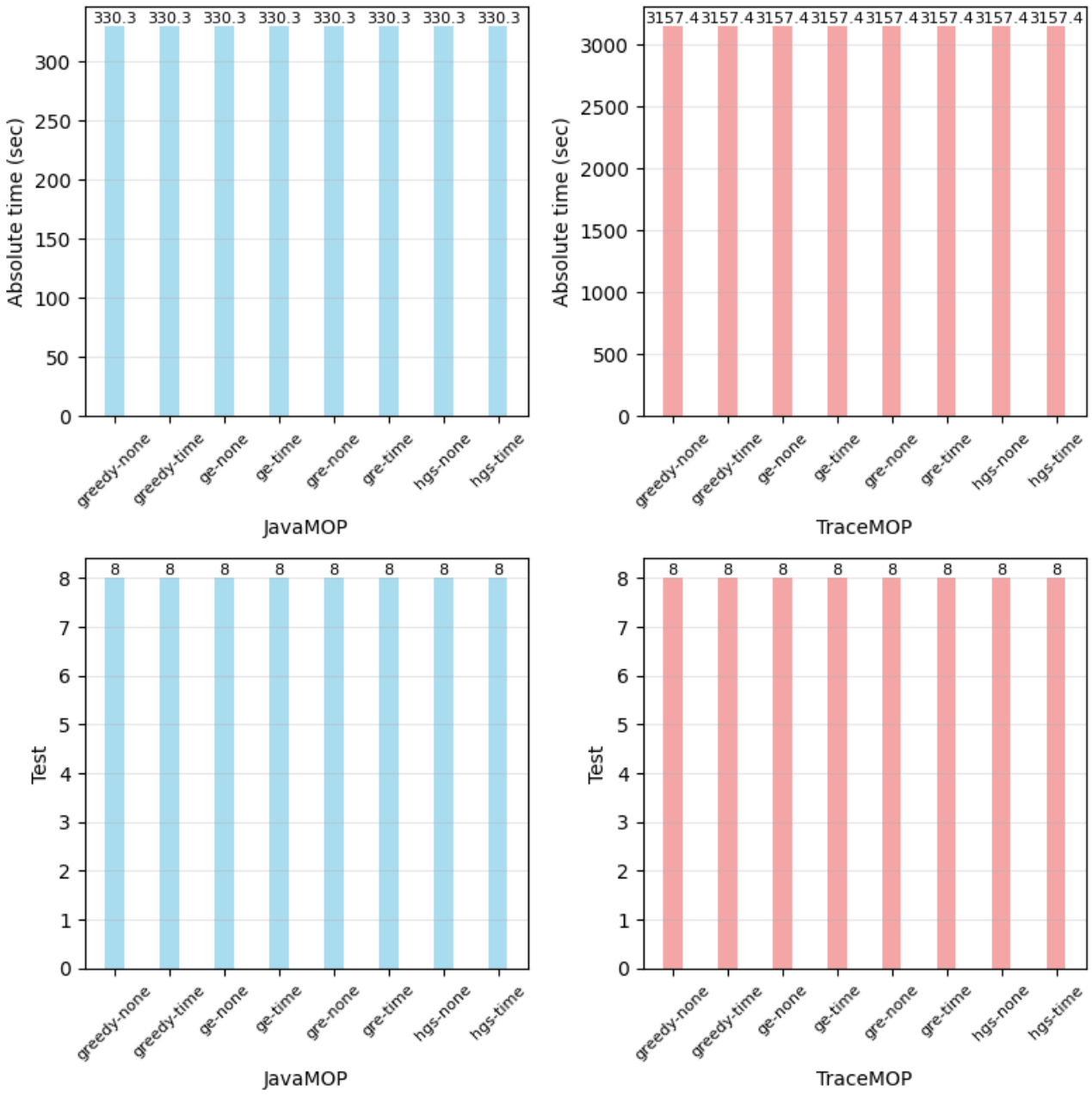

Fig. 47: Performance of different reduction algorithms and tie-breaking schemes: sbesada-java.math.expression.parser.

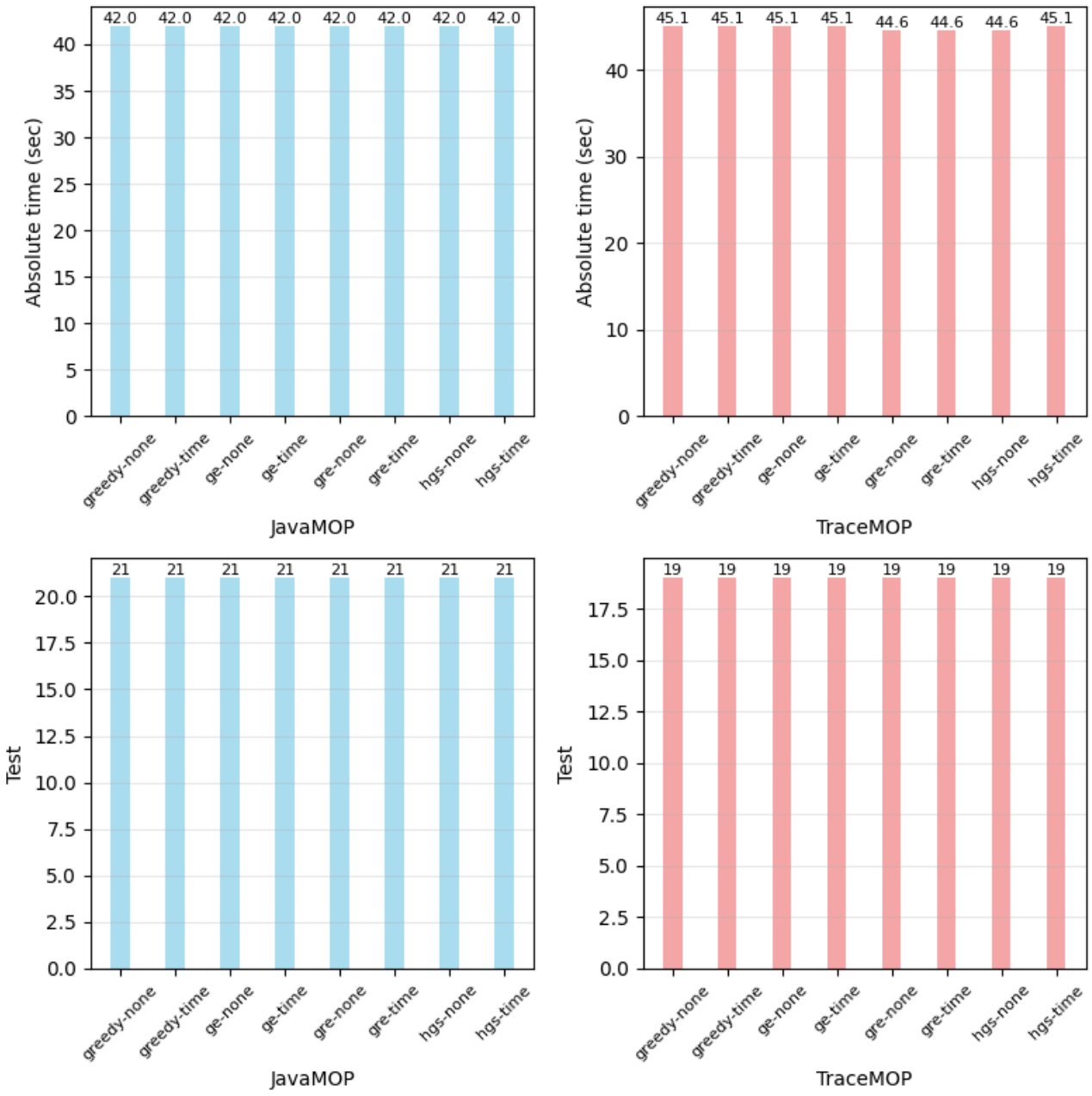

Fig. 48: Performance of different reduction algorithms and tie-breaking schemes: stefano81-dcpabe.

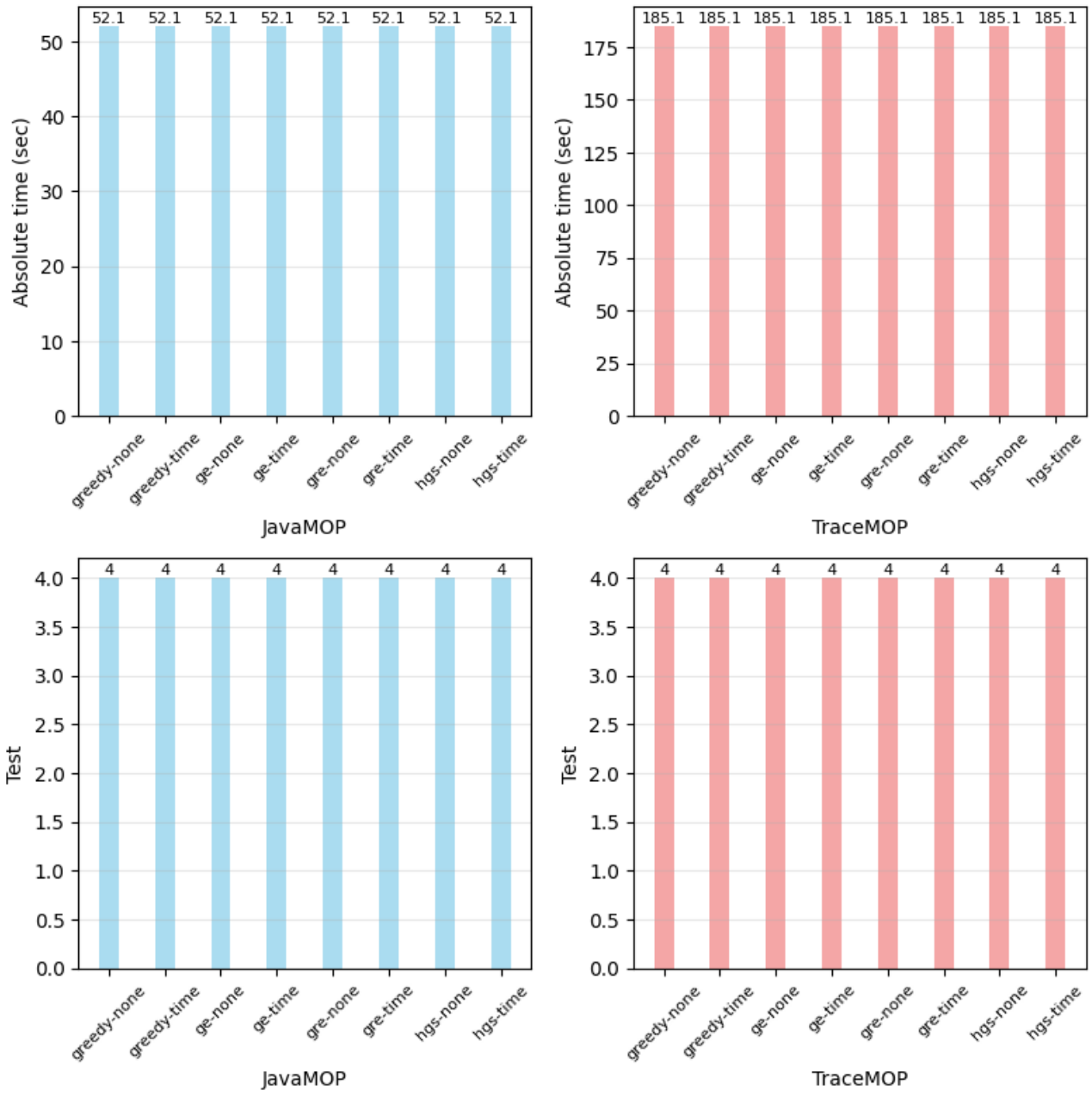

Fig. 49: Performance of different reduction algorithms and tie-breaking schemes: wiqer-ef-redis.

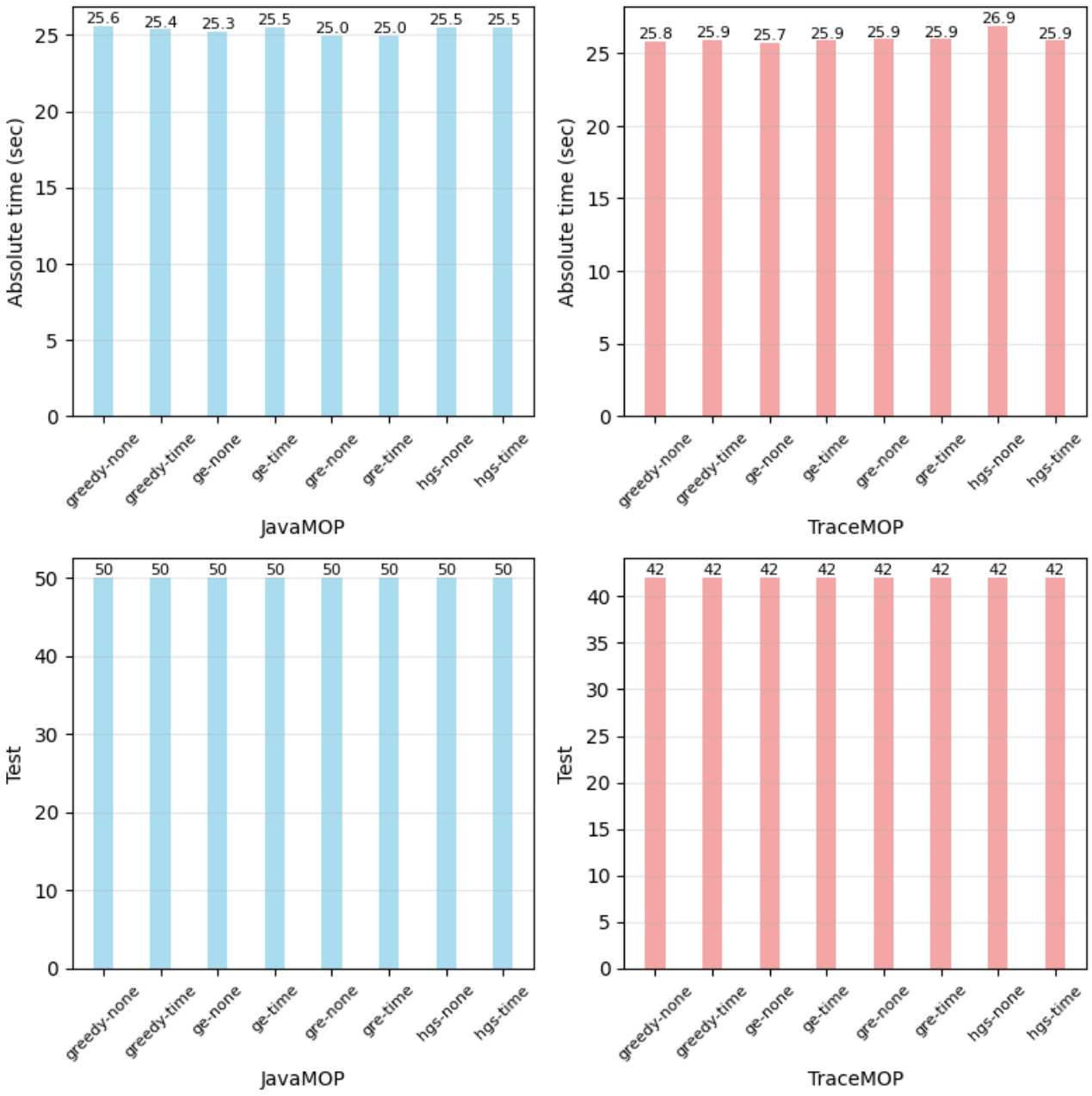

Fig. 50: Performance of different reduction algorithms and tie-breaking schemes: wz2cool-mybatis-dynamic-query.