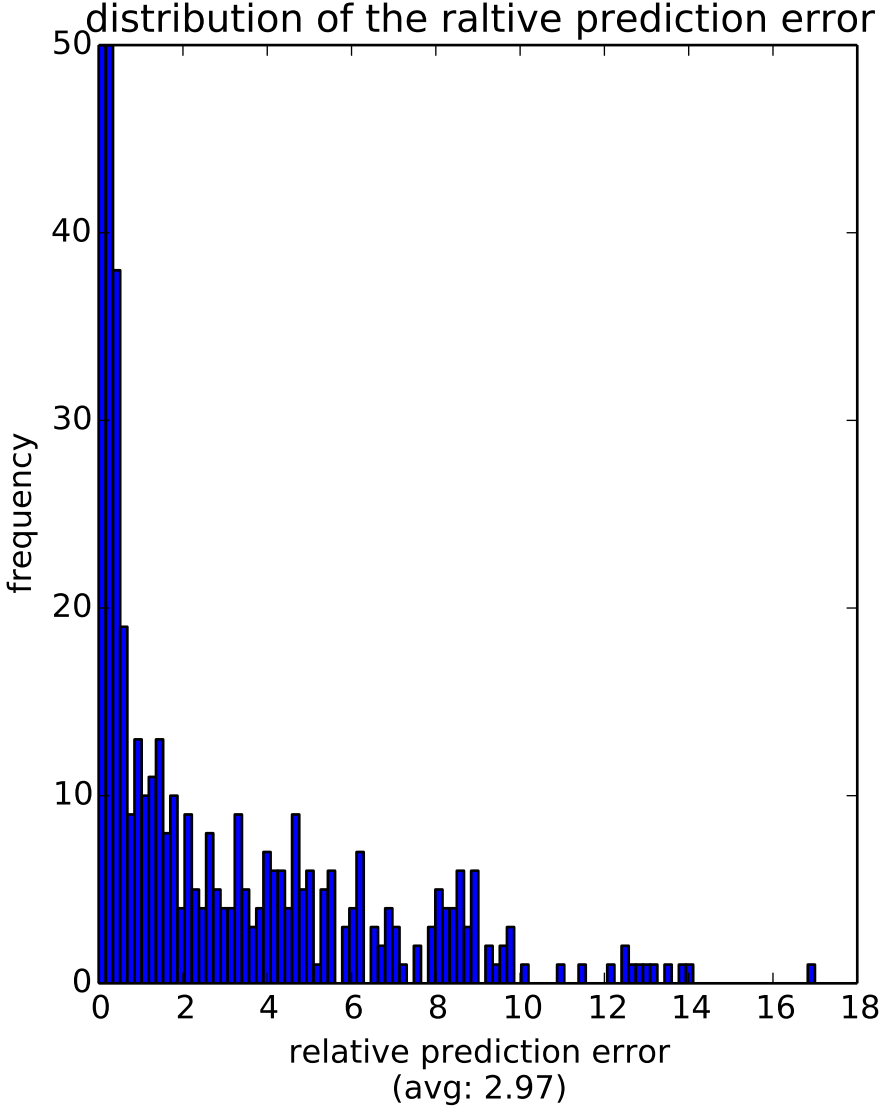
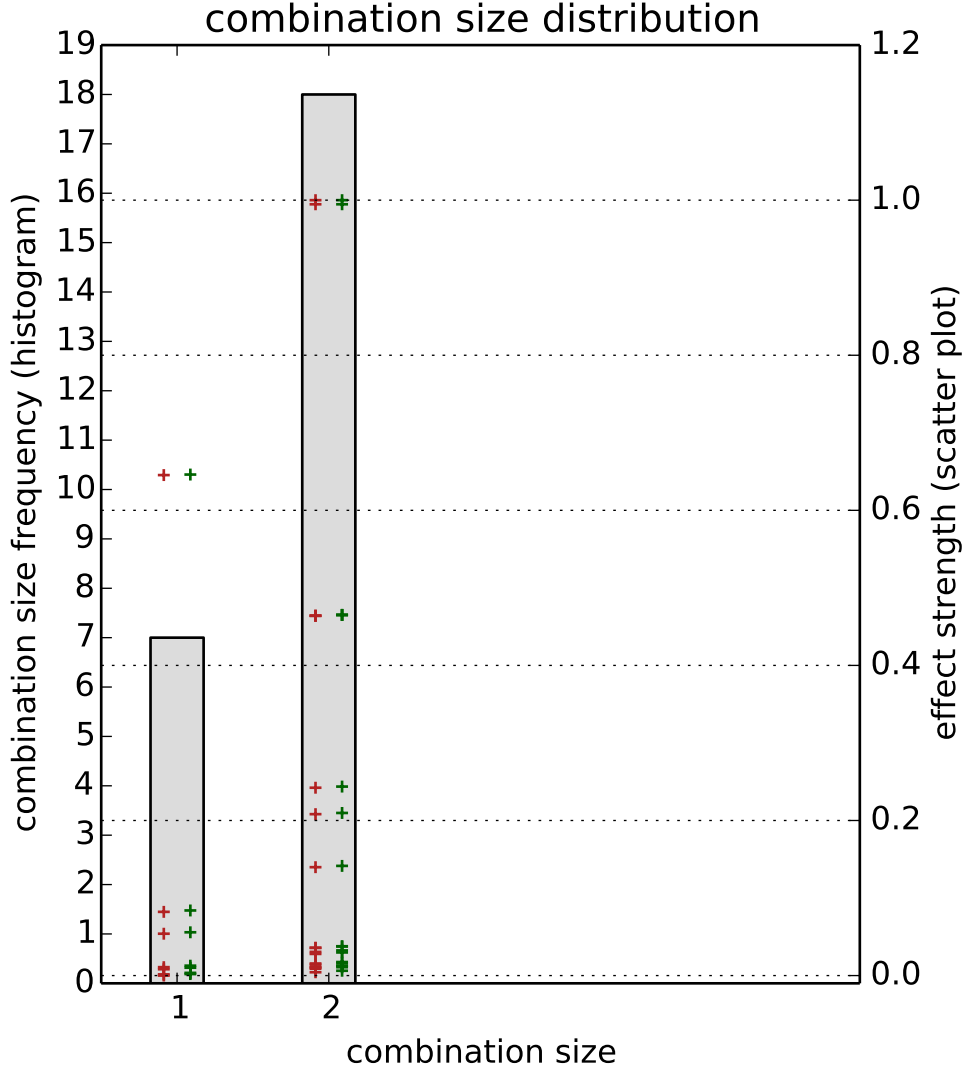
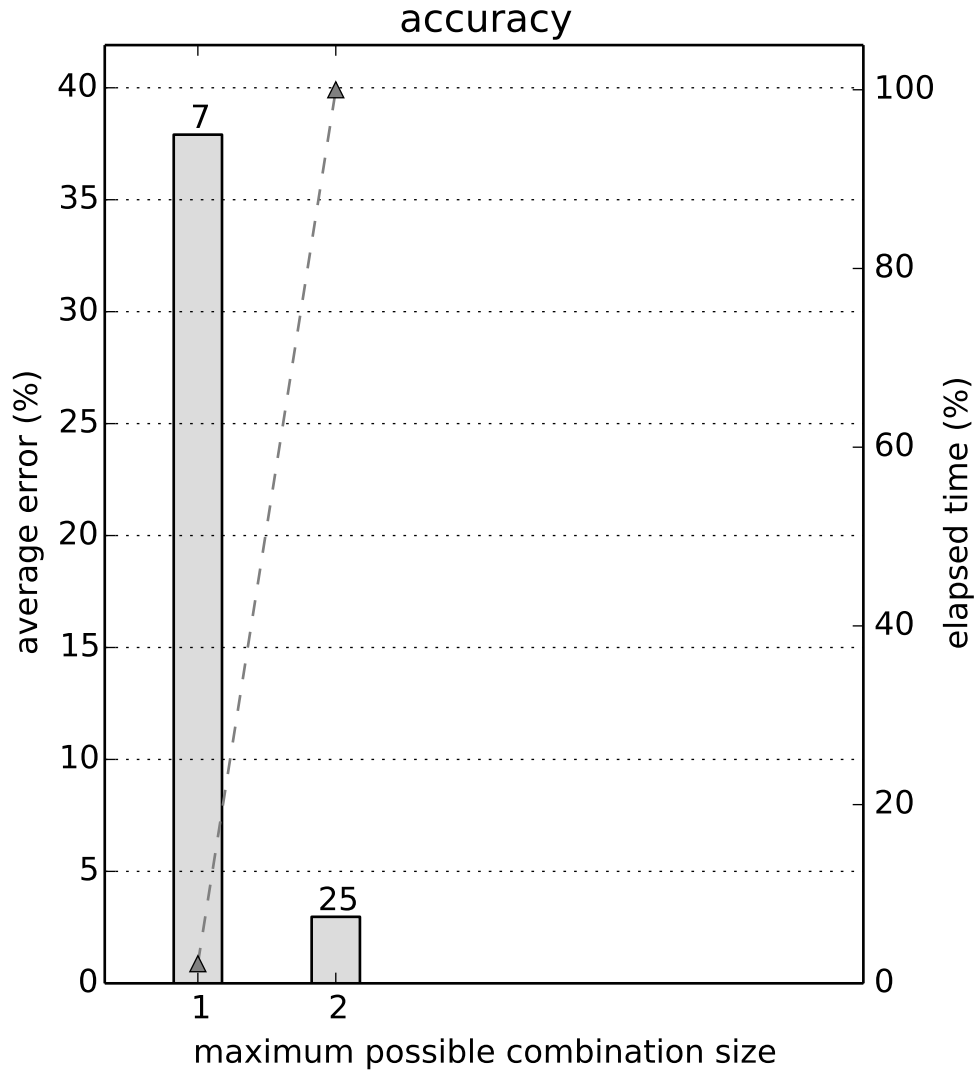


sanity_check lrzip noise interactions_h_00.00.log

Final error: 2.97%
Targeted error: 3.18%
Learning time: 1.31min
Candidate max. size: 5
Hierarchical learning: True
Minimal benefit: 0.1
Candidate size penalty: 0.0

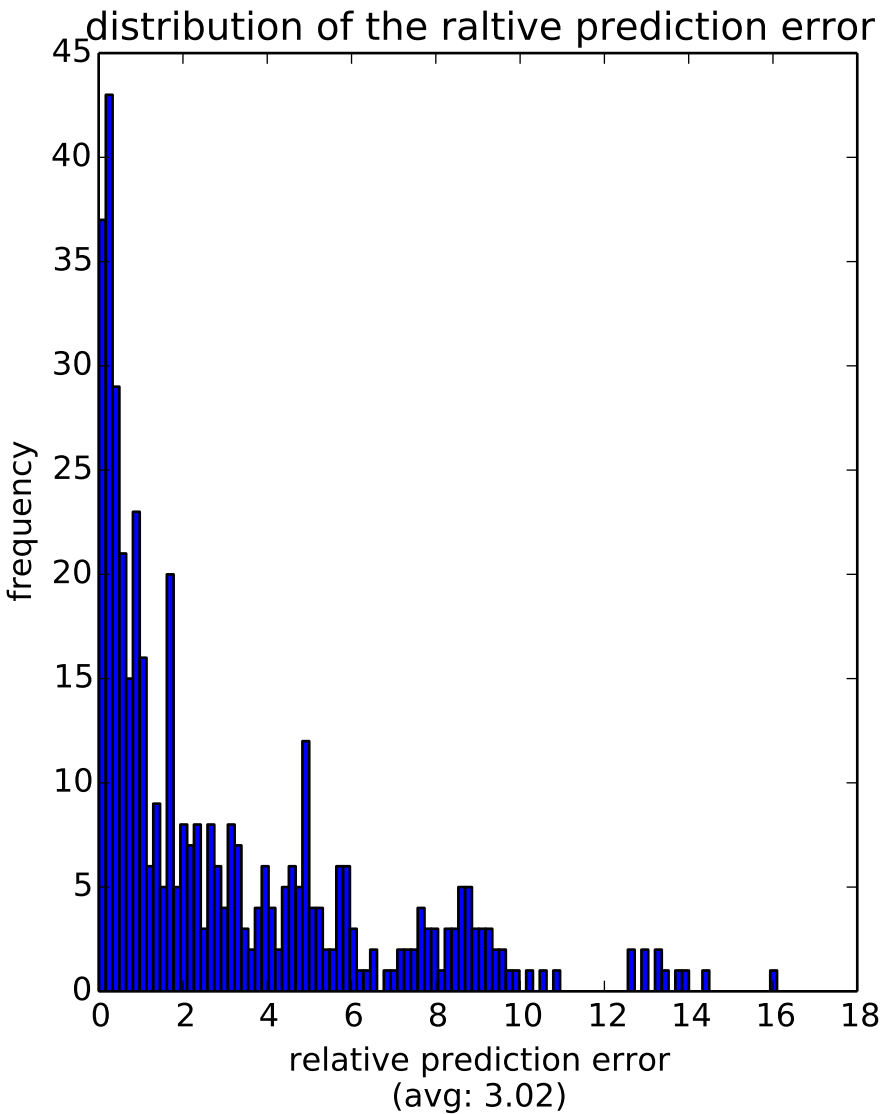
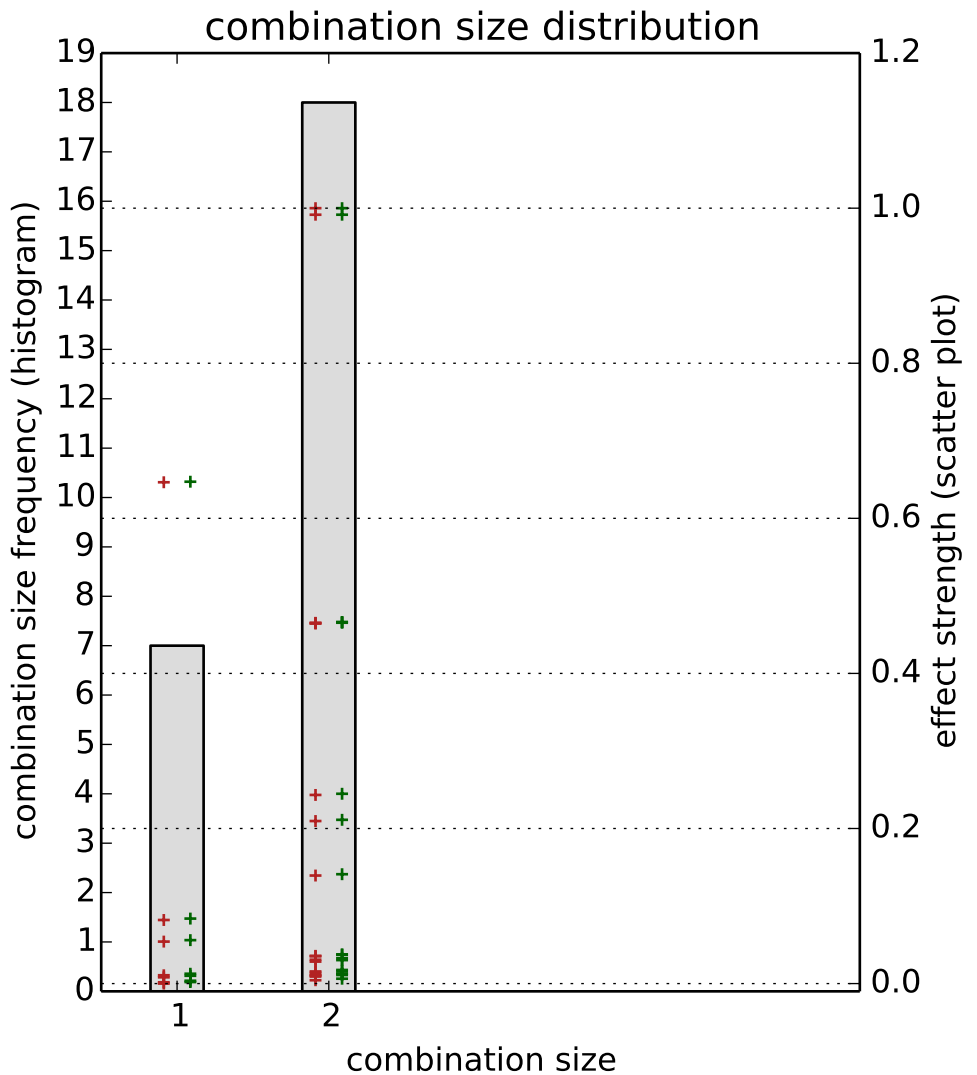
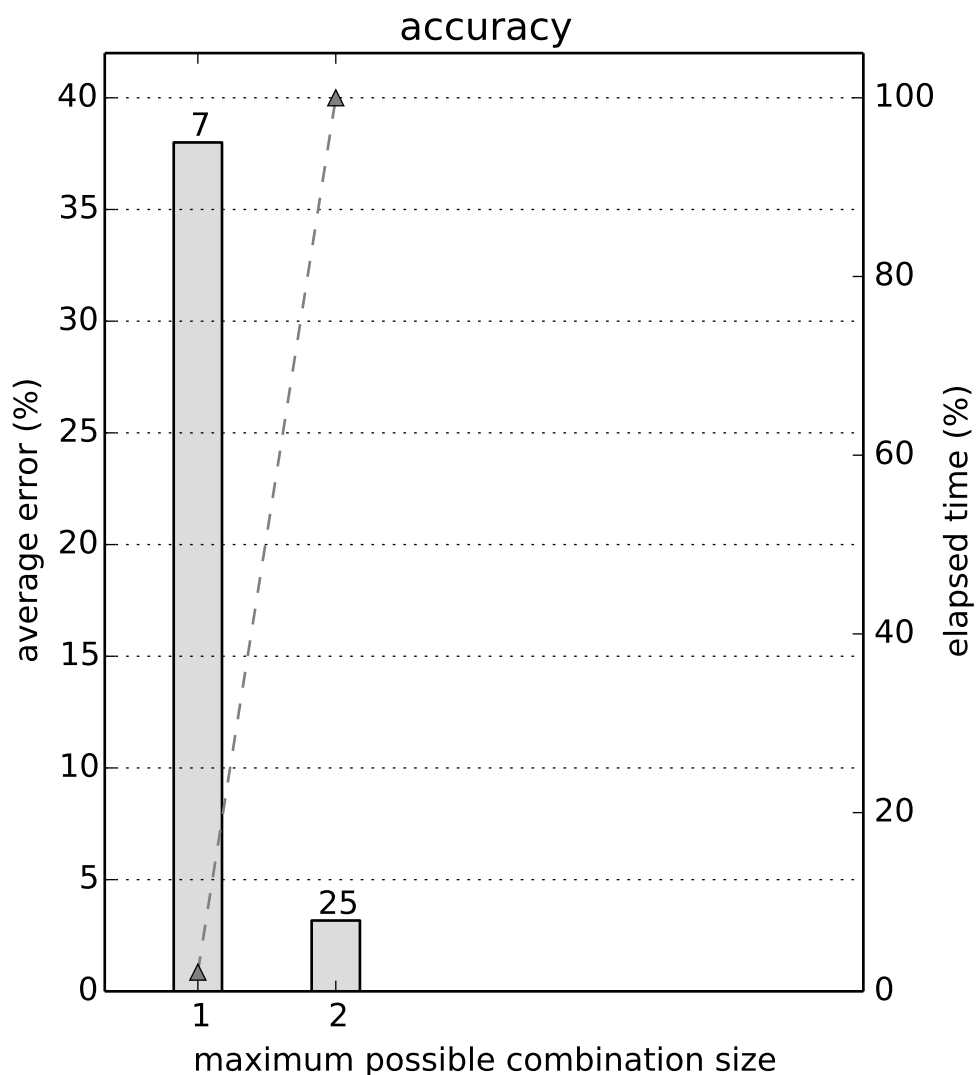
allowOverfitting = true
benefitAbortThreshold = 0,1
errorAbortion = Avg
useRealtiveErrorForAbortion = true
minRealtiveError = 3,18331307643
hierarchicalBruteForce = True
candidateSizePenalty = 0
candidateMaxSize = 5
bruteForceCandidates = True



sanity_check lrzip noise interactions_h_00.75.log

Final error: 3.17%
Targeted error: 3.18%
Learning time: 1.36min
Candidate max. size: 5
Hierarchical learning: True
Minimal benefit: 0.1
Candidate size penalty: 0.0

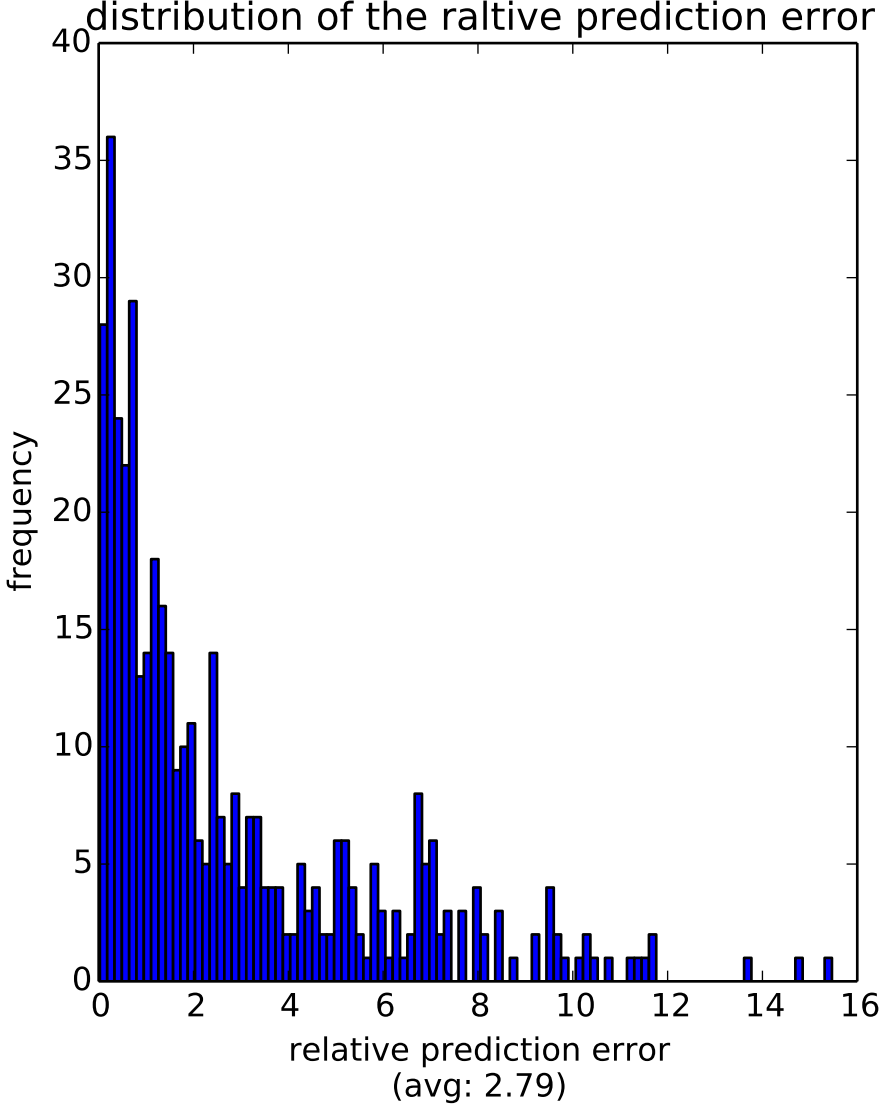
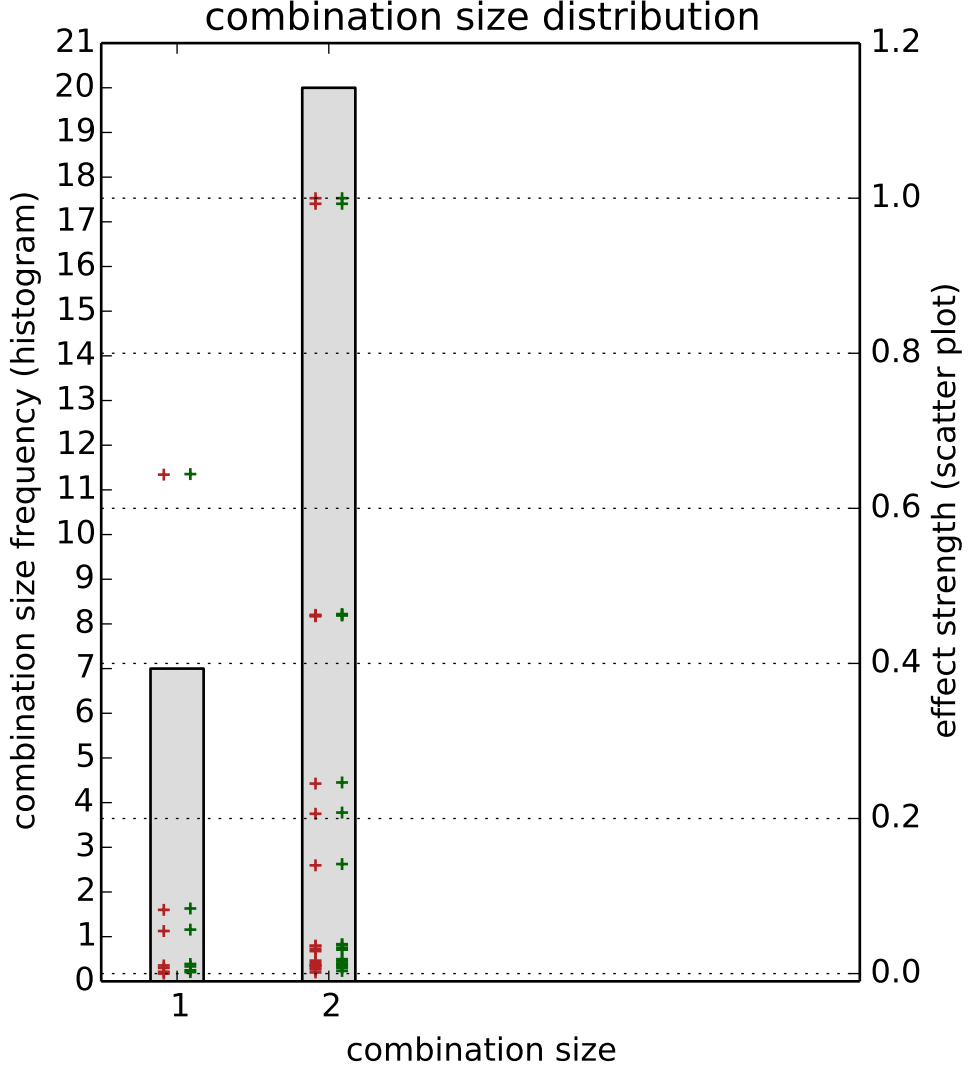
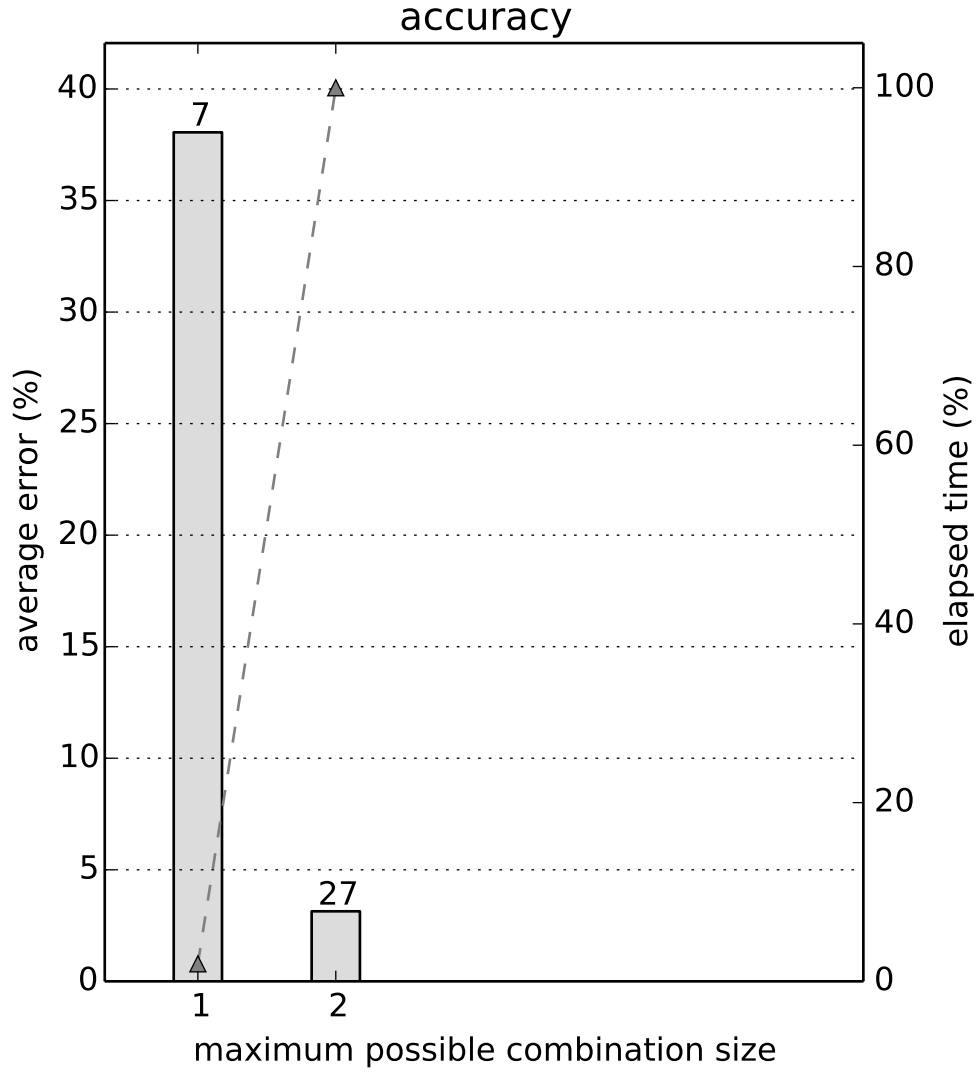
allowOverfitting = true
benefitAbortThreshold = 0,1
errorAbortion = Avg
useRealtiveErrorForAbortion = true
minRealtiveError = 3,18331307643
hierarchicalBruteForce = True
candidateSizePenalty = 0
candidateMaxSize = 5
bruteForceCandidates = True



sanity_check lrzip noise interactions_h_01.50.log

Final error: 3.14%
Targeted error: 3.18%
Learning time: 1.56min
Candidate max. size: 5
Hierarchical learning: True
Minimal benefit: 0.1
Candidate size penalty: 0.0

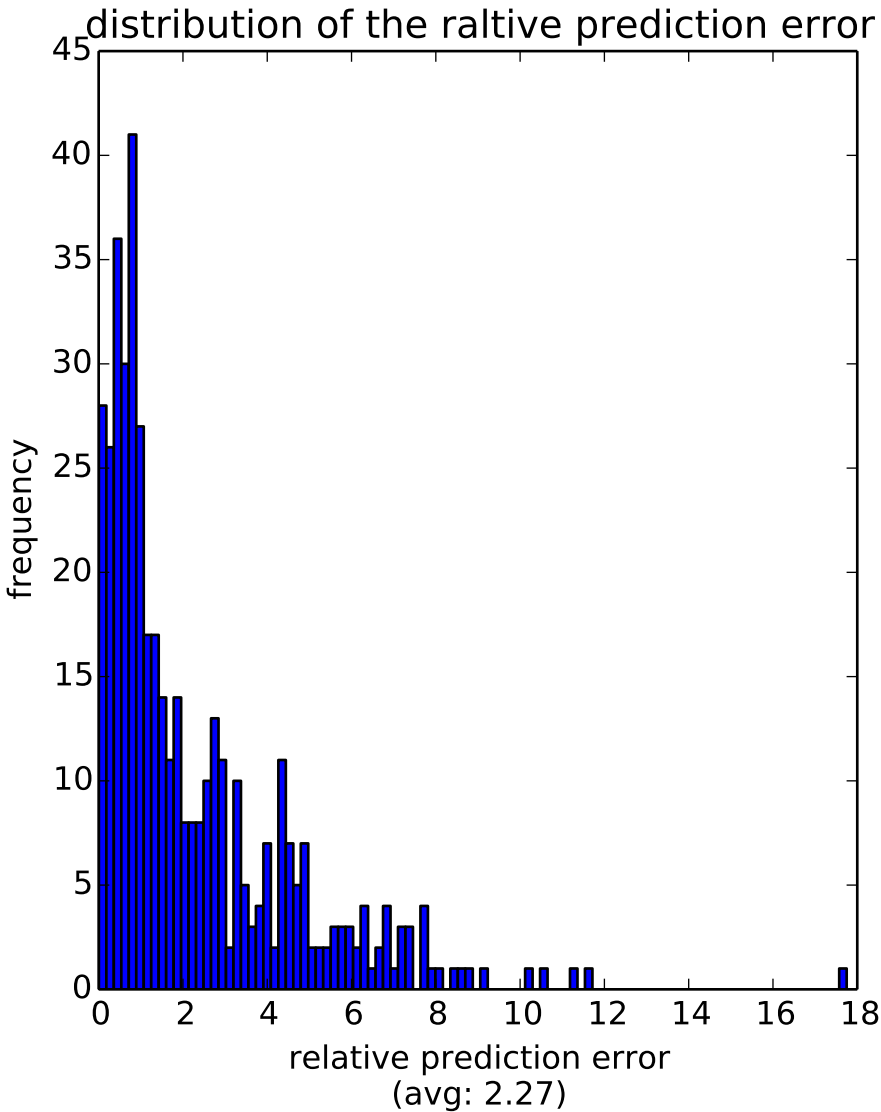
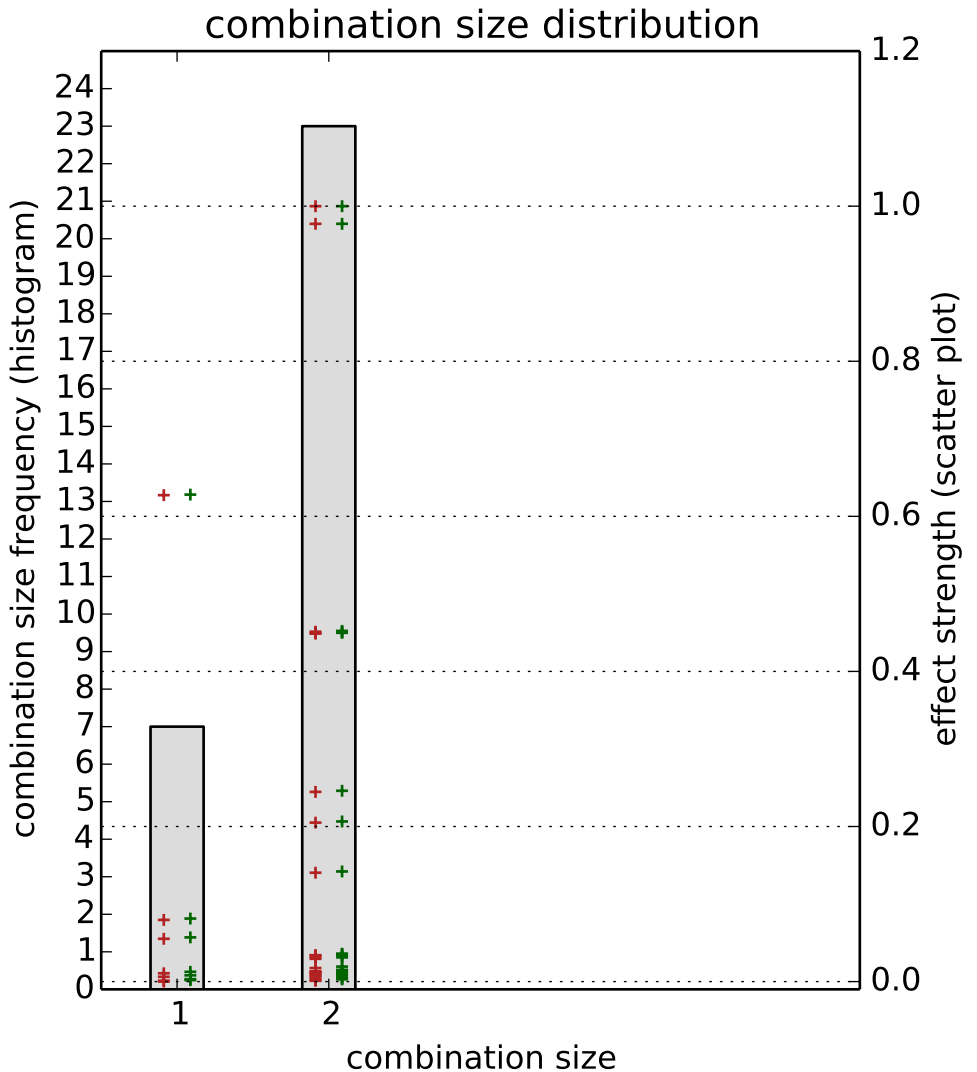
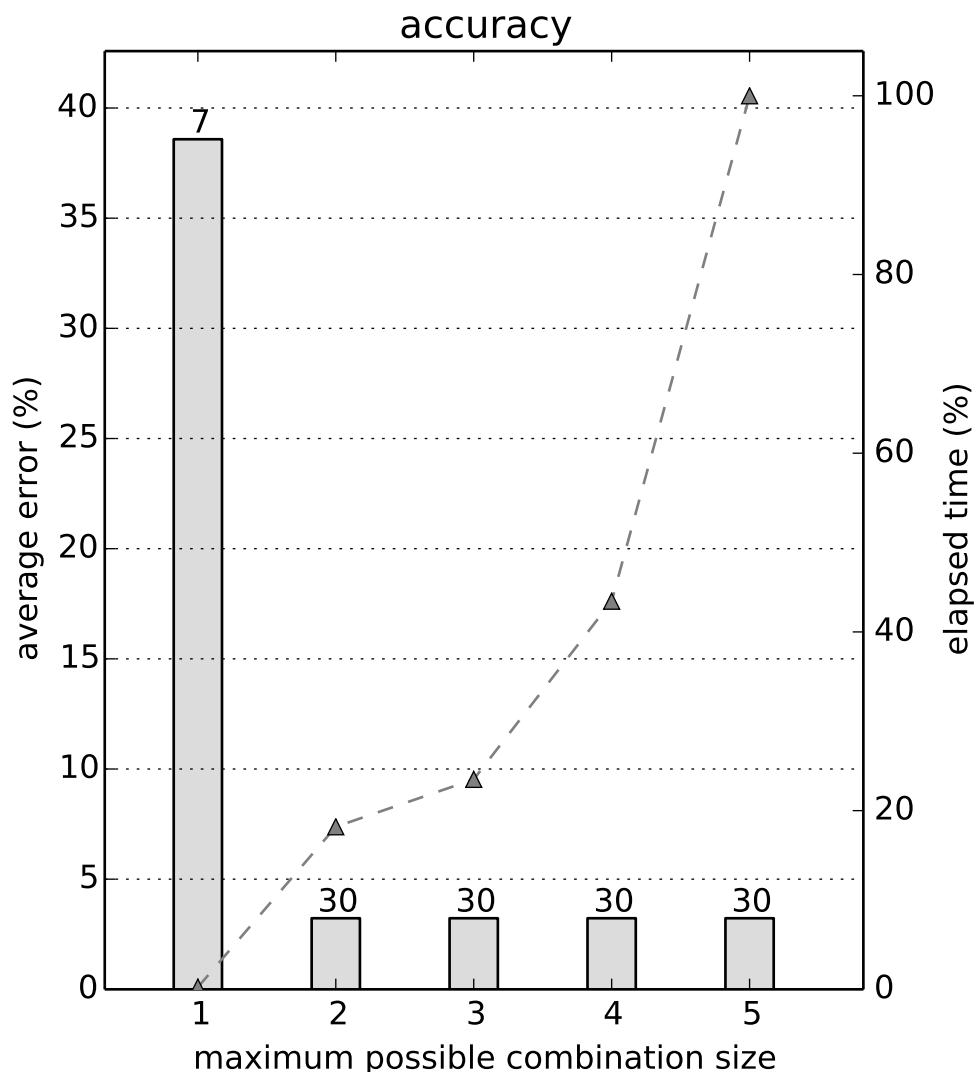
allowOverfitting = true
benefitAbortThreshold = 0,1
errorAbortion = Avg
useRealtiveErrorForAbortion = true
minRealtiveError = 3,18331307643
hierarchicalBruteForce = True
candidateSizePenalty = 0
candidateMaxSize = 5
bruteForceCandidates = True



sanity_check lrzip noise interactions_h_03.00.log

Final error: 3.23%
Targeted error: 3.18%
Learning time: 10.66min
Candidate max. size: 5
Hierarchical learning: True
Minimal benefit: 0.1
Candidate size penalty: 0.0

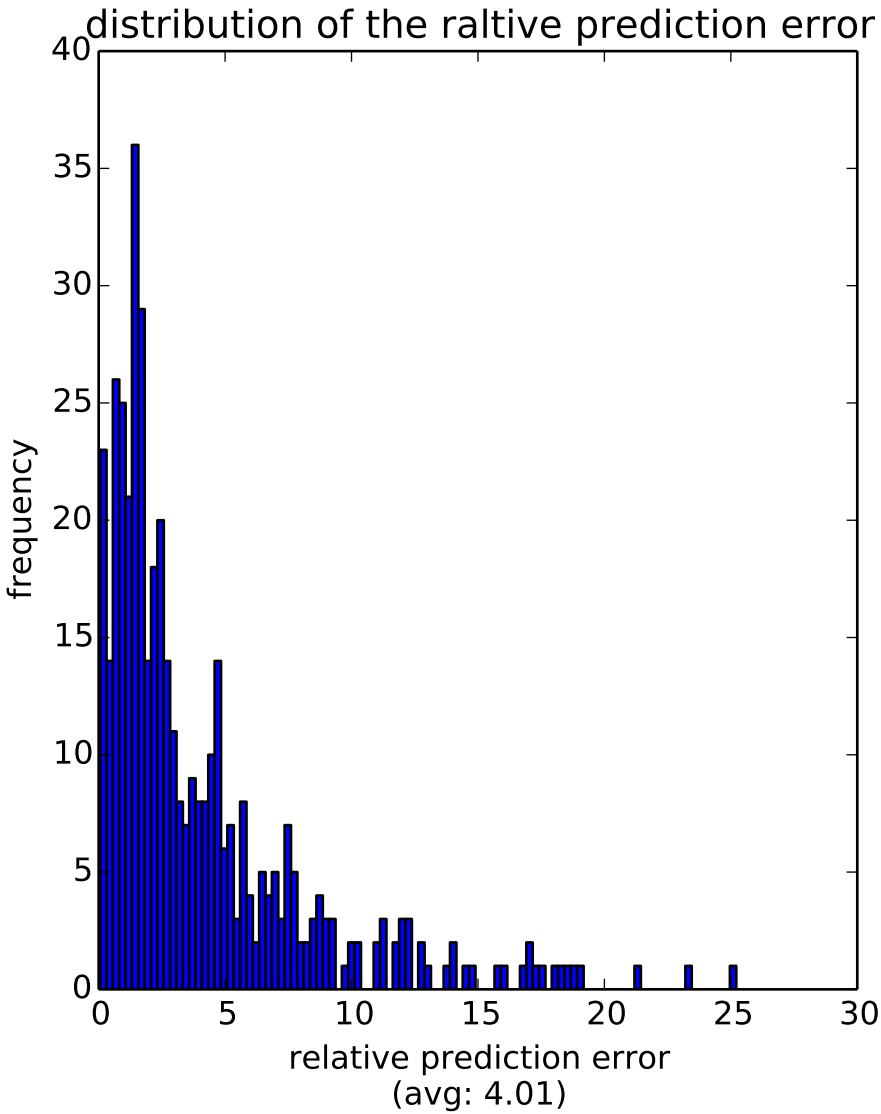
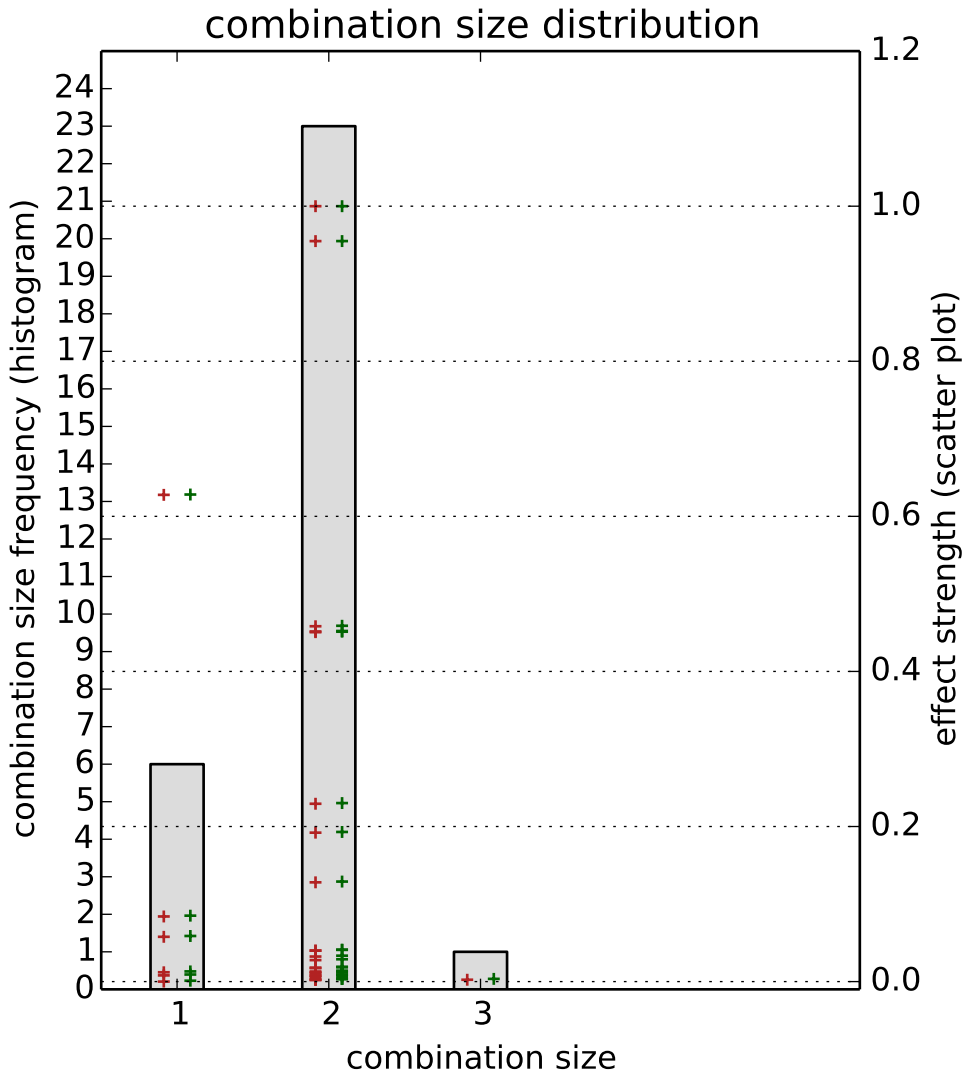
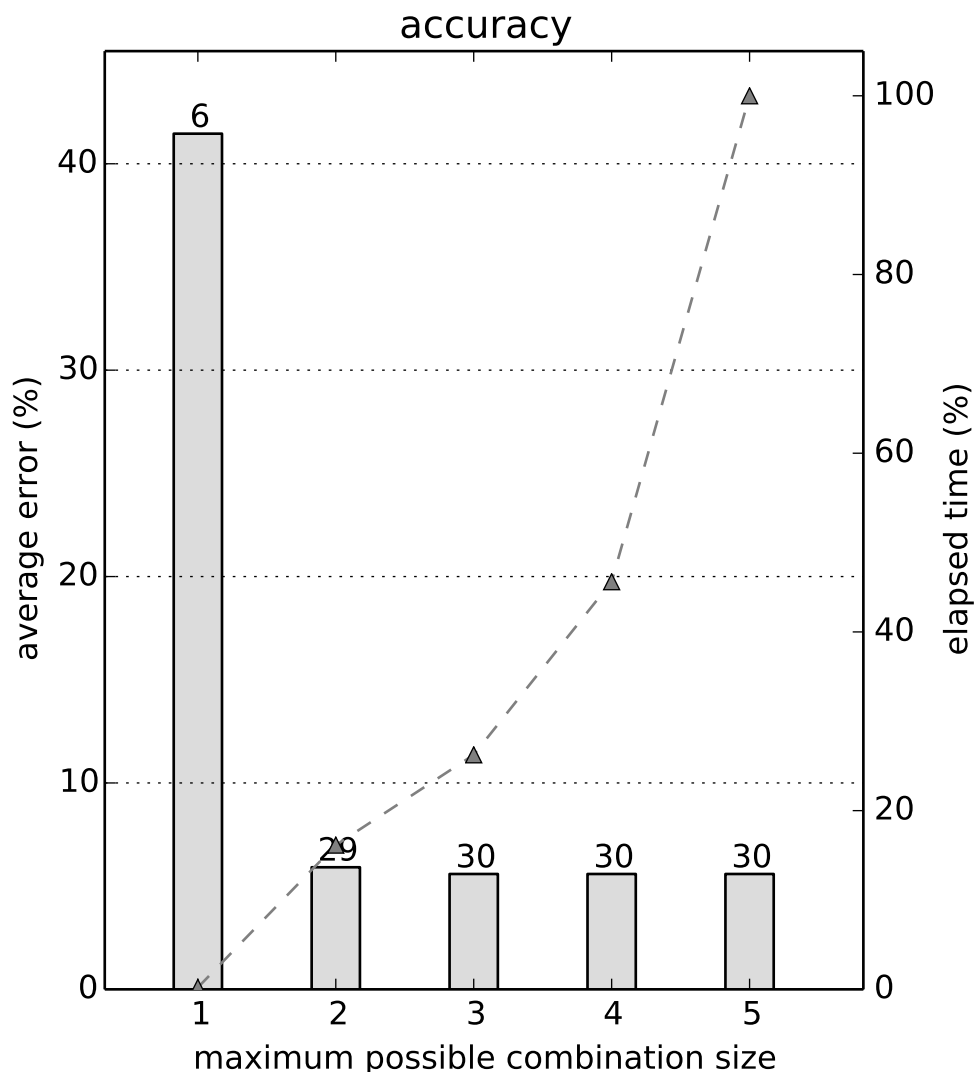
allowOverfitting = true
benefitAbortThreshold = 0,1
errorAbortion = Avg
useRealtiveErrorForAbortion = true
minRealtiveError = 3,18331307643
hierarchicalBruteForce = True
candidateSizePenalty = 0
candidateMaxSize = 5
bruteForceCandidates = True



sanity_check lrzip noise interactions_h_06.00.log

Final error: 5.59%
Targeted error: 3.18%
Learning time: 10.95min
Candidate max. size: 5
Hierarchical learning: True
Minimal benefit: 0.1
Candidate size penalty: 0.0

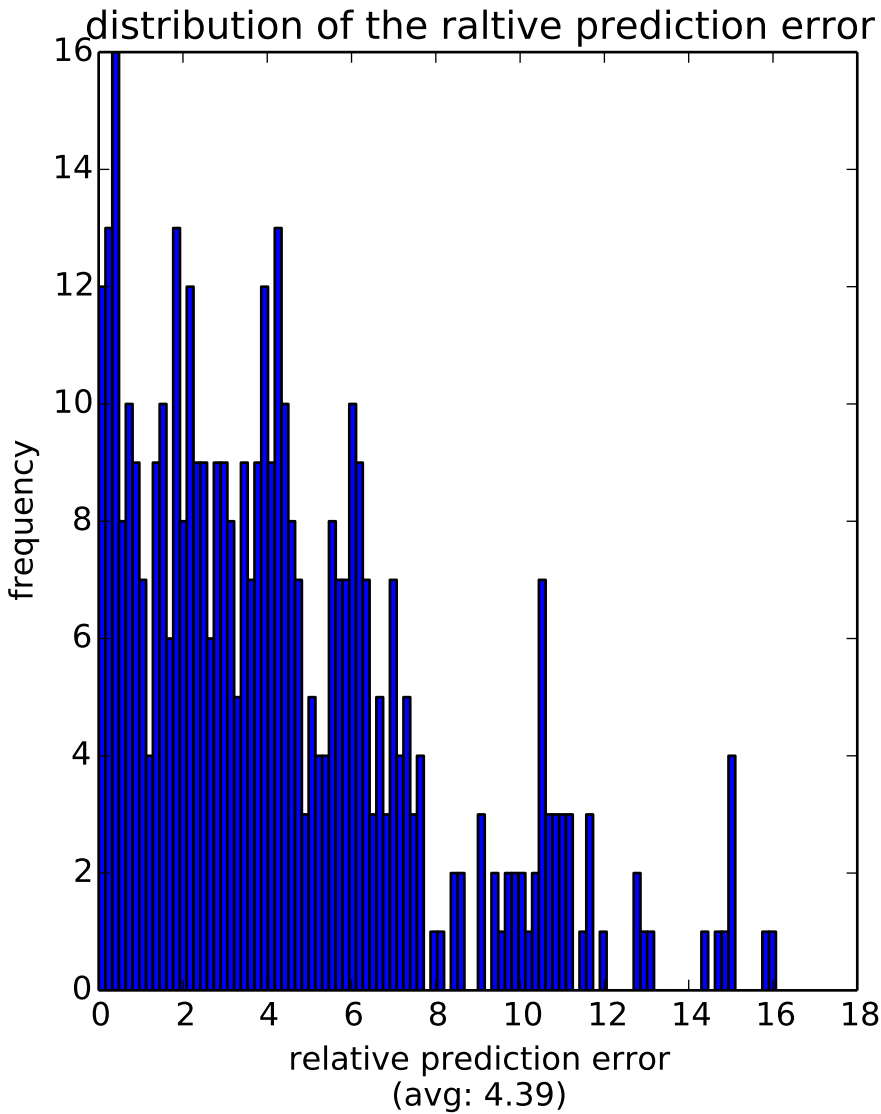
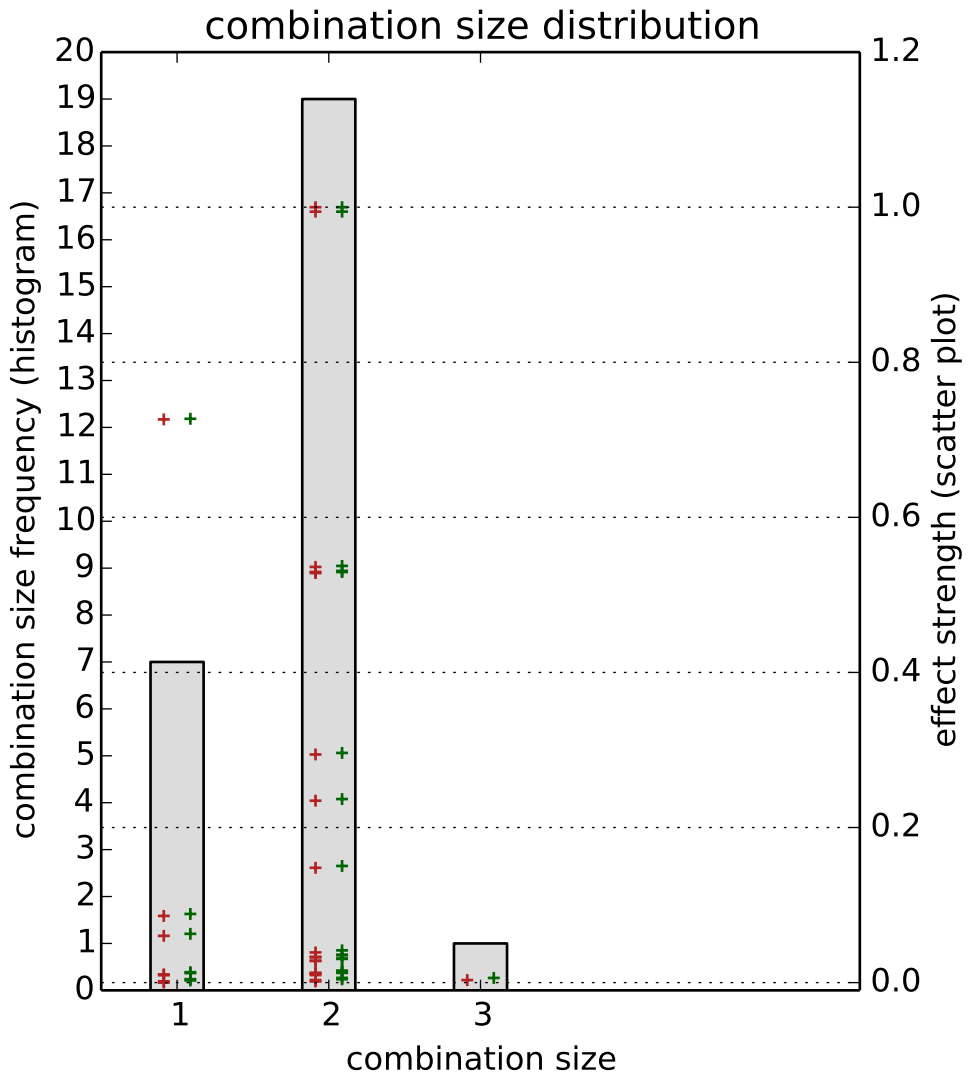
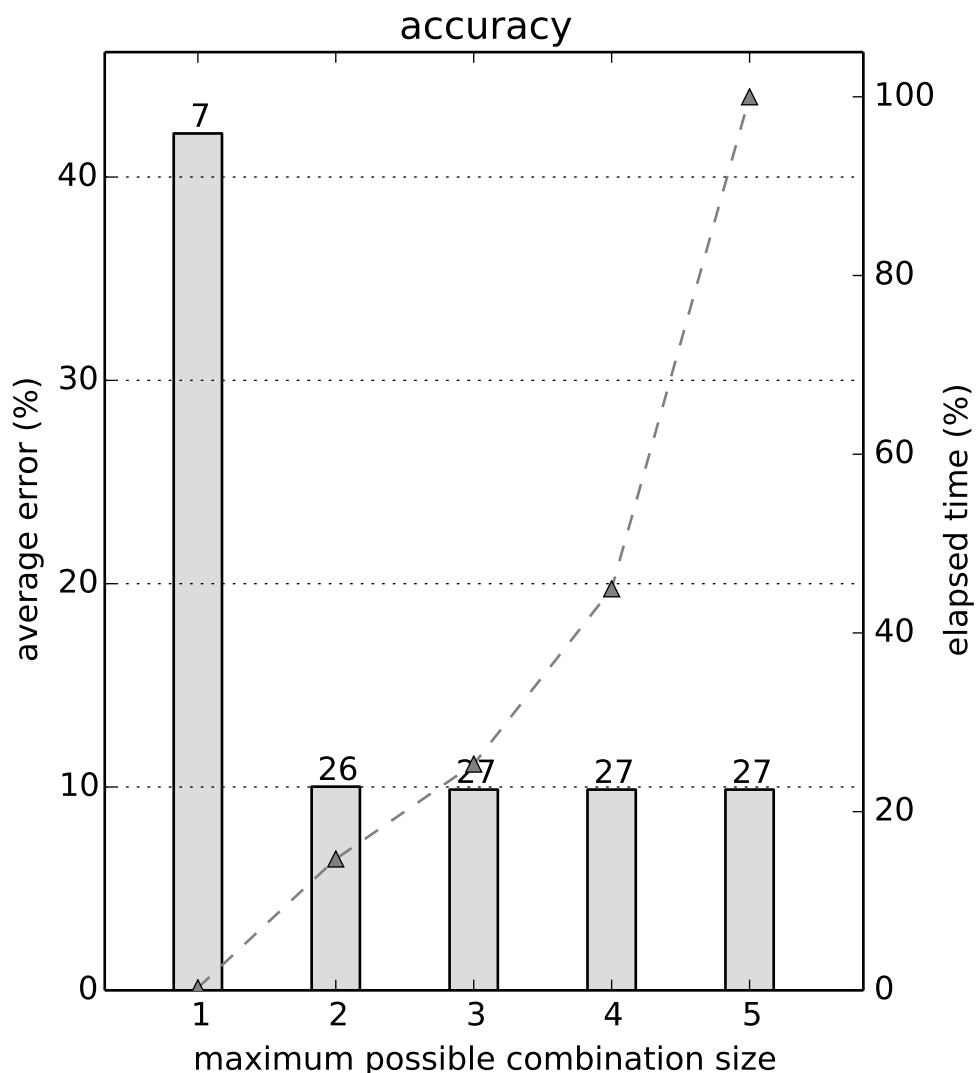
allowOverfitting = true
benefitAbortThreshold = 0,1
errorAbortion = Avg
useRealtiveErrorForAbortion = true
minRealtiveError = 3,18331307643
hierarchicalBruteForce = True
candidateSizePenalty = 0
candidateMaxSize = 5
bruteForceCandidates = True



sanity_check lrzip noise interactions_h_12.00.log

Final error: 9.87%
Targeted error: 3.18%
Learning time: 10.18min
Candidate max. size: 5
Hierarchical learning: True
Minimal benefit: 0.1
Candidate size penalty: 0.0

allowOverfitting = true
benefitAbortThreshold = 0,1
errorAbortion = Avg
useRealtiveErrorForAbortion = true
minRealtiveError = 3,18331307643
hierarchicalBruteForce = True
candidateSizePenalty = 0
candidateMaxSize = 5
bruteForceCandidates = True



sanity_check lrzip noise interactions_h_24.00.log

Final error: 17.98%
Targeted error: 3.18%
Learning time: 119.58min
Candidate max. size: 5
Hierarchical learning: True
Minimal benefit: 0.1
Candidate size penalty: 0.0

allowOverfitting = true
benefitAbortThreshold = 0,1
errorAbortion = Avg
useRealtiveErrorForAbortion = true
minRealtiveError = 3,18331307643
hierarchicalBruteForce = True
candidateSizePenalty = 0
candidateMaxSize = 5
bruteForceCandidates = True

