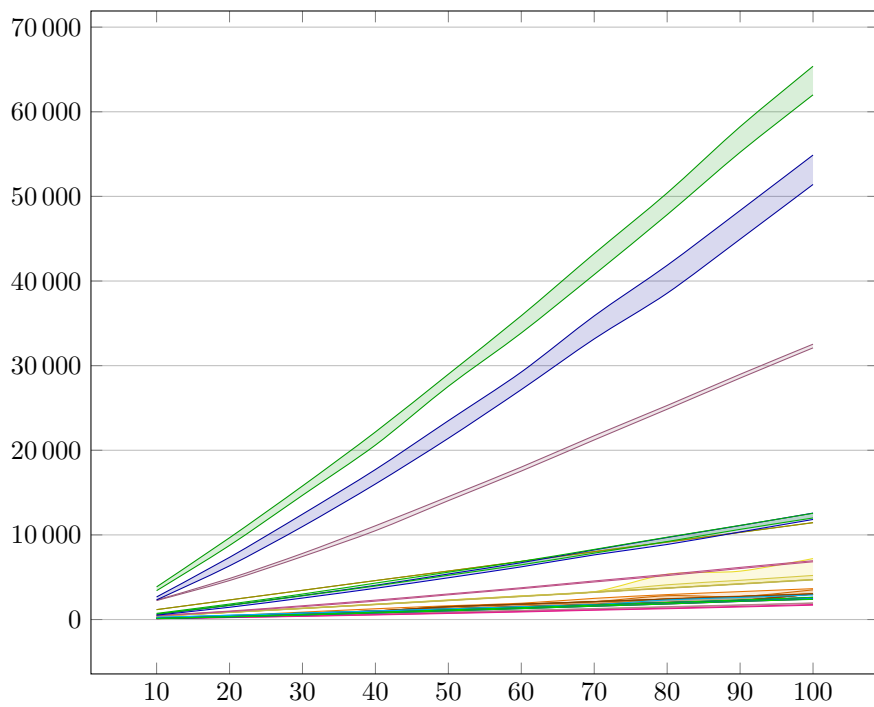
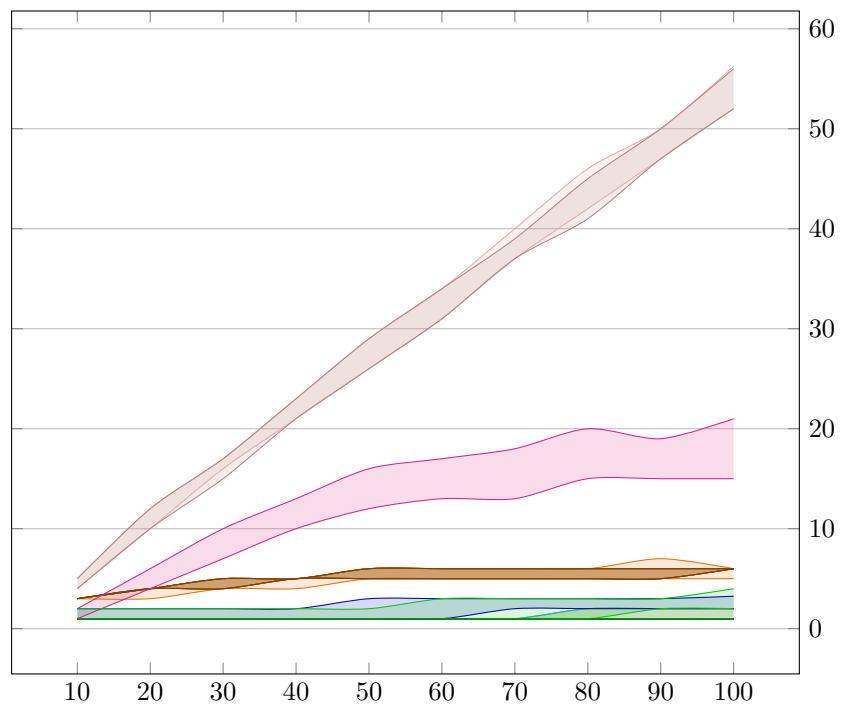


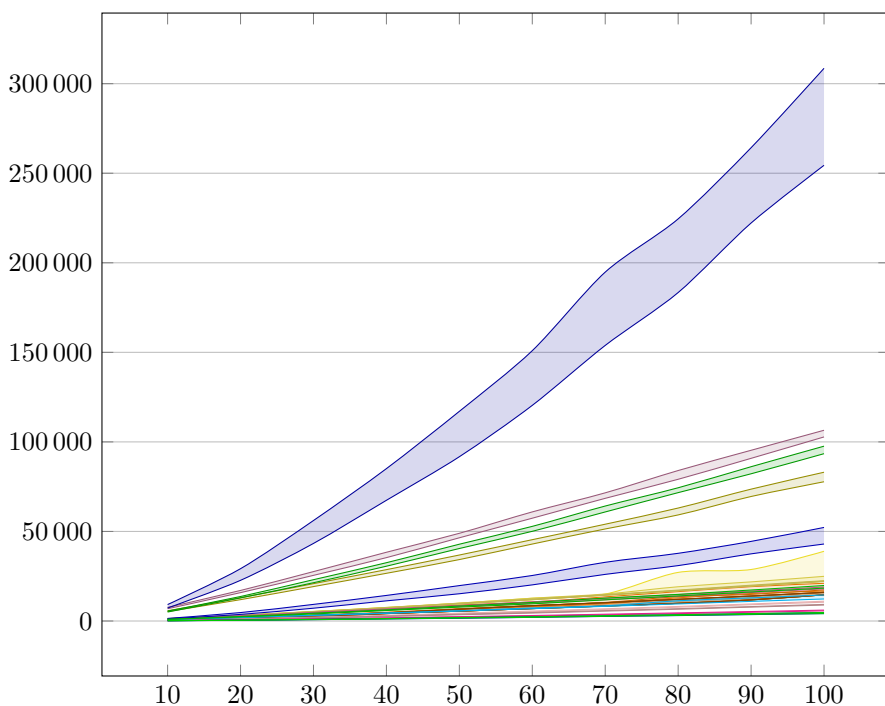
The number of Output Queries



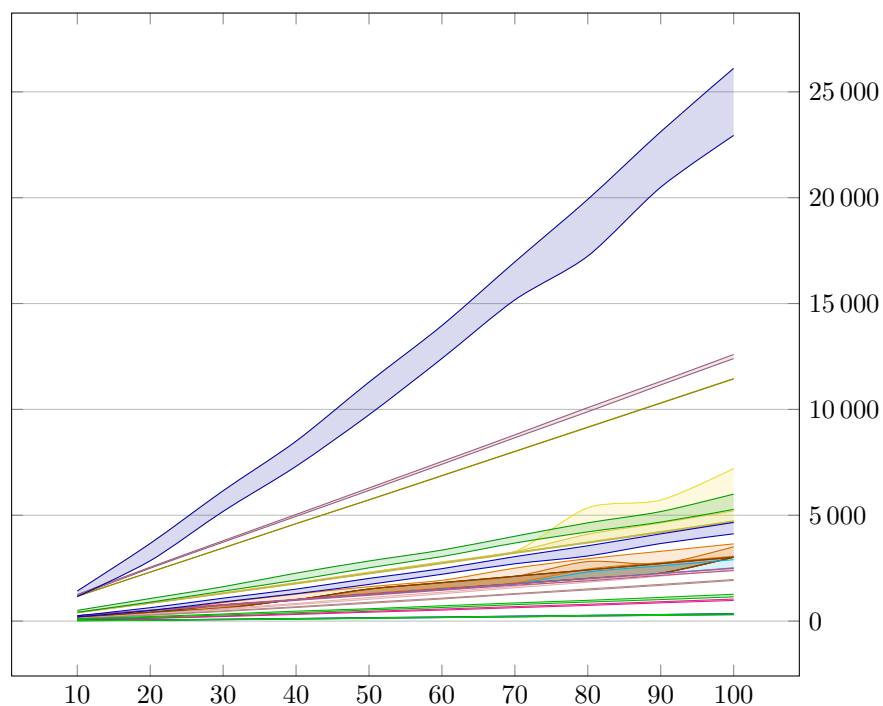
The number of Equivalence Queries



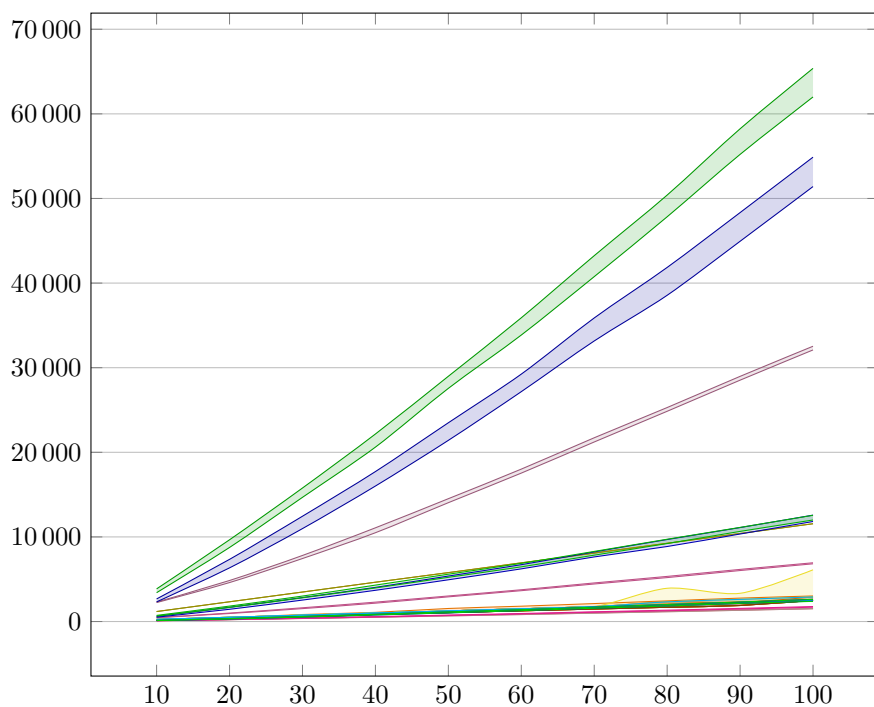
The total length of queried sequences (= Symbols)



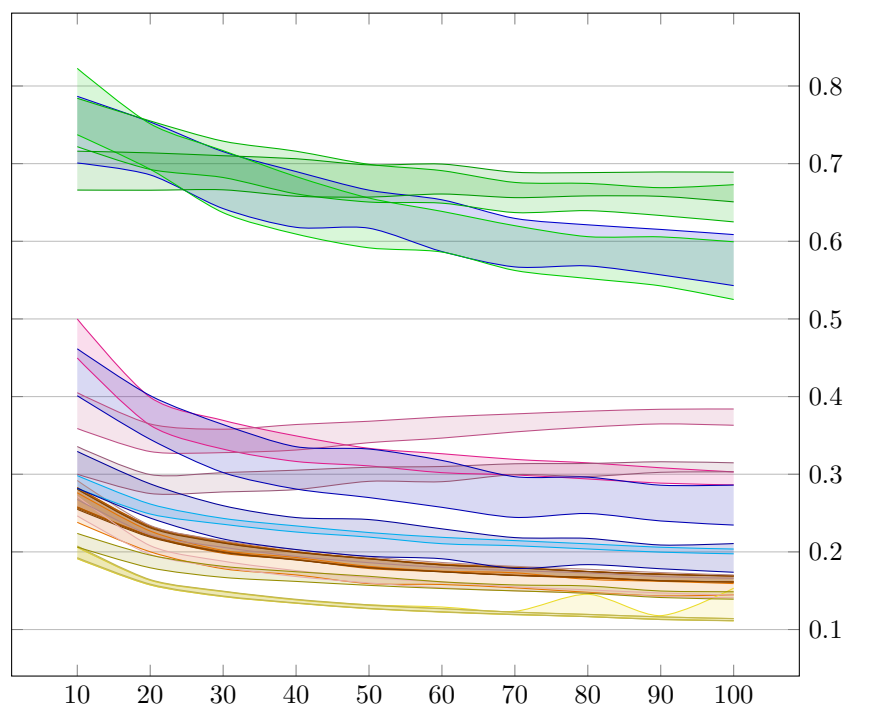
The number of Resets



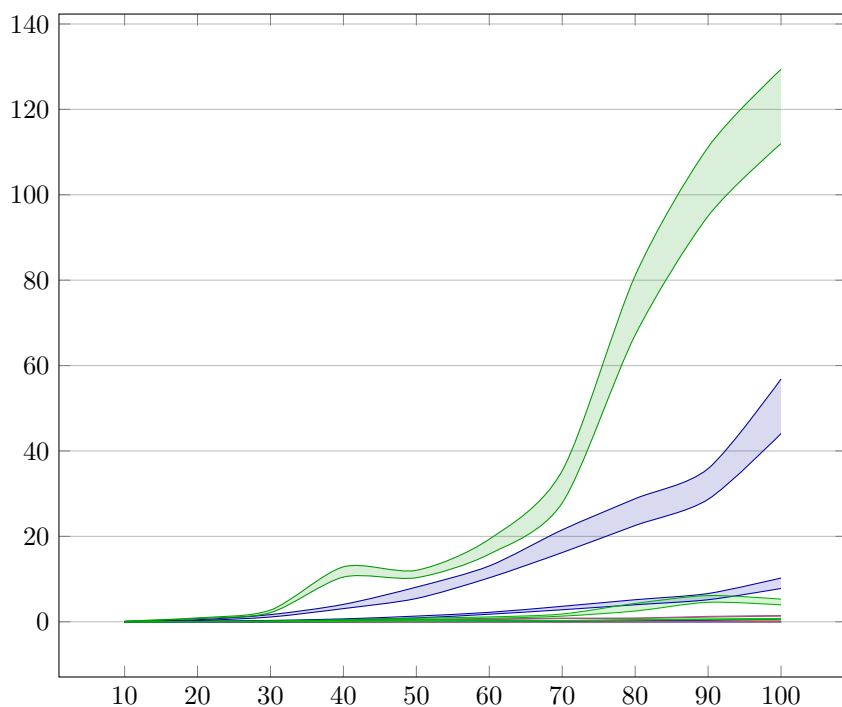
The Size of Observation Tree



Exploration Efficiency (= Size/Symbols)



The number of seconds



- 1: L\* - AllPrefixes
- 2: L\* - AllSuffixesAfterLastState
- 3: L\* - Suffix1by1
- 4: L\* - SuffixAfterLastState
- 5: L\* - OneSuffix - binary search
- 6: OP - AllGlobally
- 7: OP - OneGlobally
- 8: OP - OneLocally
- 9: DT
- 10: TTT
- 11: Quotient
- 12: GoodSplit - maxDistLen:2 + EQ
- 13: H-learner ES=0 + EQ
- 14: H-learner ES=1 + EQ
- 15: H-learner ES=2 + EQ
- 16: SPY-learner ES=0 + EQ
- 17: SPY-learner ES=1 + EQ
- 18: SPY-learner ES=2 + EQ
- 19: S-learner ES=0 + EQ
- 20: S-learner ES=1 + EQ
- 21: S-learner ES=2 + EQ