Vampire–––4.2   3713   404.96801   98   Vampire–––4.2
E–SAT–––2.1   3570   291.08708   46   DCTP–––1.31
E–––2.1   3568   290.33708   23   Twee–––2.1.5
Isabelle–––2016   3069   182.01912   13   Prover9–––1109a
Isabelle–HOT–––2016   3038   180.95553   4   SNARK–––20120808r022
CVC4–––1.5.2   2773   178.04308   3   Darwin–––1.4.5
SPASS–––3.9   2599   161.63004
Prover9–––1109a   2593   142.67161
Vampire–SAT–––4.2   2540   137.79944   1
Gandalf–––c–2.6   2509   132.81432
Beagle–––0.9.47   2266   127.68872
iProver–––2.7.5   2264   115.34189
SNARK–––20120808r022   2210   109.60682
Zipperpin–––1.4   2152   106.68385
iProver–SAT–––2.6   2138   101.17614
DCTP–––1.31   2132   99.81797
Z3–––4.4.1   2049   96.63804
E–Darwin–––1.5   1988   95.4546
Bliksem–––1.12   1854   85.7967
Darwin–––1.4.5   1760   80.30015
CVC4–SAT–––1.5.2   1699   77.01552
Equinox–––6.0.1a   1687   73.97552
iProver–Eq–––0.85   1555   73.44035
Twee–––2.1.5   1404   60.79132
SOS–––2.0   1401   60.49527
LEO–II–––1.7.0   1399   57.80955
Metis–––2.3   1359   55.43009
FDP–––0.9.16   1341   53.21758
Geo–III–––2016C   1305   49.90665
S–SETHEO–––0.0   1255   49.39546
iProverMo–––2.5–0.1   1183   48.6864
Faust–––1.0   788   27.30356
ZenonModulo–––0.4.1   770   26.89987
SETHEO–––3.3   753   26.39717
Otter–––3.3   717   25.97139
CARINE–––0.734   453   14.39148
Leo–III–––1.2   16   0.95567
ScavengeFM–EPI–0.2   1   0.04348

0   0   0

Standalone Performance   **Shapley Value**   **Marginal Performance**