| Standalone Performance | Shapley Value | Marginal Performance |
|---|---|---|

Left column labels and Standalone Performance values:

- Vampire–SAT–––4.2 — 642
- iProver–SAT–––2.6 — 589
- Paradox–––4.0 — 530
- CVC4–SAT–––1.5.2 — 518
- DarwinFM–––1.4.5 — 484
- Nitpick–––2016 — 456
- Geo–III–––2016C — 412
- Vampire–––4.2 — 373
- E–SAT/E–––2.1 — 370
- iProver–––2.6 — 343
- Z3–––4.4.1 — 339
- Equinox–––6.0.1a — 313
- Mace4–––1109a — 300
- iProver–Eq–––0.85 — 292
- E–Darwin–––1.5 — 280
- Metis–––2.3 — 276
- SPASS–––3.9 — 264
- Beagle–––0.9.47 — 253
- Princess–––170717 — 233
- Darwin–––1.4.5 — 228
- Refute–––2015 — 169
- lean–nanoCoP–––1.0 — 94
- Bliksem–––1.12 — 27
- leanCoP–––2.2 — 24
- CVC4–––1.5.2 — 10
- LEO–II–––1.7.0 — 7

Shapley Value:

- 93.61453
- 64.0812
- 51.25955
- 49.85263
- 38.82354
- 37.97958
- 27.54676
- 24.82462
- 23.844
- 23.27709
- 22.44299
- 19.40033
- 17.9073
- 16.38757
- 16.20966
- 15.22651
- 14.78641
- 13.84515
- 12.75122
- 12.73919
- 12.4322
- 5.68863
- 1.93537
- 1.29415
- 0.71835
- 0.30684

Marginal Performance:

- Vampire–SAT–––4.2 — 18
- SPASS–––3.9 — 2
- 0

Standalone Performance

Shapley Value

Marginal Performance