Standalone Performance — Shapley Value — Marginal Performance

Method	Standalone Performance	Shapley Value
iProver---2.6	1316	93.2086
Vampire---4.2	1314	83.68559
iProver-SAT---2.6	1296	76.11048
Vampire-SAT---4.2	1241	65.43488
Darwin---1.4.5	1208	55.56896
Z3---4.4.1	1158	53.89603
iProver-Eq---0.85	1126	49.02166
Paradox---4.0	1114	45.40741
E-Darwin---1.5	1082	42.45125
E-SAT/E---2.1	1070	41.30741
CVC4-SAT---1.5.2	1043	38.94849
Equinox---6.0.1a	1004	37.85771
SPASS---3.9	894	37.75445
Metis---2.3	860	32.01212
Beagle---0.9.47	847	30.01187
Bliksem---1.12	797	29.97196
Geo-III---2016C	791	27.66969
Isabelle---2016	787	27.60719
Isabelle-HOT---2016	786	26.30242
CVC4---1.5.2	760	26.25847
Zipperpin---1.4	669	24.87178
SNARK---20120808r022	635	23.877
iProverMo---2.5-0.1	634	20.32538
Prover9---1109a	622	20.27383
GrAnDe---1.1	616	20.22986
DCTP---1.31	612	19.75899
ZenonModulo---0.4.1	587	18.21972
FDP---0.9.16	557	18.10247
SOS---2.0	545	17.65873
Faust---1.0	431	16.78481
Gandalf---c-2.6	417	14.9598
Fampire---1.3	413	14.1082
S-SETHEO---0.0	374	13.26702
LEO-II---1.7.0	349	11.66835
DarwinFM/DarwinEMer---1.3.5	340	11.66418
		11.50557
Nitpick---2016	327	9.78617
SETHEO---3.3	325	9.52945
Zenon---0.7.1	285	9.24463
SuperZenon---0.0.1	280	8.30841
Leo-III---1.2	278	8.09551
CARINE---0.734	277	7.90685
ET---2.0	276	7.87566
		7.84692
PrincessSInE170717	275	7.78137
SRASS---0.1	267	7.61252
lean-nanoCoP---1.0	255	7.40038
Mace4---1109a	240	7.0016
leanCoP---2.2	235	6.17496
ePrincess---1.0	220	5.55769
Muscadet---4.5	159	4.60878
Refute---2015	96	3.97711
Crossbow---0.1	2	0.22222

Marginal Performance:
Vampire---4.2 — 15
GrAnDe---1.1 — 9
Paradox---2460 — 2
Beagle-SAT---4.2 — 1
0

Standalone Performance 0 — Shapley Value 0