iProver---3.5
Vampire---4.6.1
Vampire-SAT---4.6.1
Darwin---1.4.5
Z3---4.8.9.0
iProver-Eq---0.85
E-SAT---2.6.X
E-Darwin---1.5
cvc5-SAT---1.0
Equinox---6.0.1a
SPASS---3.9
Drodi---3.1.5
Etableau---0.67
Metis---2.4
Beagle---0.9.47
cvc5---1.0
CSE_E---1.3
Bliksem---1.12
Geo-III---2018C
Isabelle---2016
Isabelle-HOT---2016
Zipperpin---2.1
Leo-III---1.6.6
SATCoP---0.1
PyRes---1.3
GKC---0.7
SNARK---20120808r022
iProverMo---2.5-0.1
Prover9---1109a
DCTP---1.31
RPx---1.0
FDP---0.9.16
ZenonModulo---0.4.2
SOS---2.0
CSE---1.4
lazyCoP---0.1
Enigma---0.5.1
Faust---1.0
Gandalf---c-2.6
Fampire---1.3
Twee---2.4
iProver-SAT---3.5
Otter---3.3
S-SETHEO---0.0
Paradox---4.0
LEO-II---1.7.0
DarwinFM---1.4.5
Nitpick---2016
SETHEO---3.3
Zenon---0.7.1
SuperZenon---0.0.1
CARINE---0.734
Princess---170717
SRASS---0.1
nanoCoP---1.1
Mace4---1109a
leanCoP---2.2
ePrincess---1.0
Crossbow---0.1
Muscadet---4.5
Refute---2015
CSE-F---1.0
JavaRes---1.3.0
Moca---0.1
Scavenger---EP-0.1

Standalone Performance

Standalone	Shapley Value
1319	87.50606
1317	82.77169
1268	64.08909
1209	52.10452
1171	48.93304
1126	44.7537
1090	39.971
1064	37.61772
1030	36.73562
1021	33.28337
894	32.60023
882	27.02868
877	26.84268
862	25.74722
847	25.11037
808	24.97157
802	24.93867
797	24.69385
789	24.61175
787	23.1859
784	23.07857
772	21.99112
756	21.98015
731	21.66212
	21.28429
680	20.88089
670	19.83187
635	18.98796
634	18.70532
621	18.03855
612	17.65697
566	17.02445
557	16.89337
538	16.72523
533	15.97881
523	15.83826
489	15.30239
435	13.12892
431	12.83675
416	12.46824
413	12.07126
412	11.59985
405	10.9553
382	10.9376
374	10.77585
359	10.30948
349	9.89068
341	9.56383
330	9.3615
325	8.86099
285	7.79135
280	7.62808
277	6.84777
	6.79383
275	6.68163
	6.65815
267	6.39768
255	6.39764
241	6.2418
235	5.66215
220	5.00167
178	4.52024
122	3.86633
96	2.50532
60	1.62971
57	1.16613
19	0.41667
1	0.05882

Shapley Value

Marginal Performance

Vampire---4.6.1
iProver---3.5
Vampire-SAT---4.6.1
Beagle---0.9.47

11
5
2
1

0

0   0