Standalone Performance	Shapley Value	Marginal Performance
Vampire–SAT–––4.2 636	91.62513	17 Vampire–SAT–––4.2
iProver–SAT–––2.6 585	64.10609	1 Paradox–––3.0
CVC4–SAT–––1.5.2 519	52.27227	
Paradox–––3.0 509	47.9628	
DarwinFM–––1.4.5 483	39.12966	
Nitpick–––2016 455	38.55271	
Geo–III–––2016C 411	27.96635	
Vampire–––4.2 372	24.87454	
E–SAT E–––2.0 368	24.30978	
iProver–––2.6 339	23.26975	
Z3–––4.4.1 338	22.8356	
Mace4–––1109a 299	19.73302	
iProver–Eq–––0.85 292	16.33948	
E–Darwin–––1.5 279	15.44397	
Metis–––2.3 275	14.9354	
SPASS–––3.9 261	14.54379	
Beagle–––0.9.47 252	14.03341	
Darwin–––1.4.5 227	12.83526	
Princess–––160606 206	12.52448	
ET–––0.2 191	11.31372	
Refute–––2015 169	11.07507	
Equinox–––5.0 165	9.19221	
Bliksem–––1.12 26	2.06177	
leanCoP–––2.2 23	1.24642	
CVC4–––1.5.2 9	0.6341	
LEO–II–––1.7.0 7	0.30865	

0   0

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