ID	Hypothesis*	FV†	95% CI	"Non-Teams" Market Belief‡	within CI	"Teams" Market Belief‡	within CI
1	$Pos.Effect, Gain, VMPFC, EI$	0.371	[0.26, 0.48]	0.727	✗	0.814	✗
2	$Pos.Effect, Gain, VMPFC, ER$	0.214	[0.12, 0.31]	0.730	✗	0.753	✗
3	$Pos.Effect, Gain, Ventral Striatum, EI$	0.229	[0.13, 0.33]	0.881	✗	0.743	✗
4	$Pos.Effect, Gain, Ventral Striatum, ER$	0.329	[0.22, 0.44]	0.882	✗	0.789	✗
5	$Neg.Effect, Loss, VMPFC, EI$	0.843	[0.76, 0.93]	0.686	✗	0.952	✗
6	$Neg.Effect, Loss, VMPFC, ER$	0.329	[0.22, 0.44]	0.685	✗	0.805	✗
7	$Pos.Effect, Loss, Amygdala, EI$	0.057	[0.00, 0.11]	0.563	✗	0.073	✓
8	$Pos.Effect, Loss, Amygdala, ER$	0.057	[0.00, 0.11]	0.584	✗	0.274	✗
9	$Greater Pos.Effect, Loss, Amygdala, ER than EI$	0.057	[0.00, 0.11]	0.476	✗	0.188	✗

* ER and EI denote the *"Equal Range"* and *"Equal Indifference"* condition, respectively.

† Fundamental value, i.e. the fraction of teams reporting confirmative results for the particular hypothesis.

‡ Belief about the fraction of teams reporting confirmative results for the particular hypothesis.