

ID	Hypothesis*		“Non-Teams”					“Teams”			
			<i>Tokens Invested</i> [†]	<i>Volume (Shares)</i> [‡]	<i>Trans- actions</i>	<i>No. of Traders</i>		<i>Tokens Invested</i> [†]	<i>Volume (Shares)</i> [‡]	<i>Trans- actions</i>	<i>No. of Traders</i>
1	8.568	20.175	139	55	12.643	25.671	213	64	<i>Pos.Effect, Gains, VMPFC, I</i>		
2	10.510	22.544	98	53	11.632	22.908	171	58	<i>Pos.Effect, Gains, VMPFC, I</i>		
3	12.818	24.709	132	58	7.773	15.837	141	52	<i>Pos.Effect, Gains, VentralStr</i>		
4	11.134	20.397	112	49	8.126	15.479	127	52	<i>Pos.Effect, Gains, VentralStr</i>		
5	6.873	14.636	71	38	14.480	30.760	244	76	<i>Neg.Effect, Losses, VMPFC,</i>		
6	6.806	12.663	72	35	8.097	16.676	134	46	<i>Neg.Effect, Losses, VMPFC,</i>		
7	7.990	15.209	98	41	7.131	15.864	160	52	<i>Pos.Effect, Losses, Amygdala</i>		
8	8.791	19.072	91	45	7.085	14.598	141	52	<i>Pos.Effect, Losses, Amygdala</i>		
9	10.427	21.118	131	50	9.506	18.812	178	56	<i>GreaterPos.Effect, Losses, Amygdala</i>		

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

[†] Mean number of tokens (points) invested per transaction.

[‡] Mean number of shares bought or sold per transaction.