Table S2: Experimental Summary Statistics by Group and Condition

	Group 1	Group 2	Group 3	Group 4	Group 5	**Group 1**	Group 2	Group 3	Group 4	Group 5	**Group 1**	Group 2	Group 3	Group 4	Group 5
Condition 1	3,436,123	5,245,121	850,321	3,506,722	1,519,232	3,436,123	5,245,121	850,321	3,506,722	1,519,232	3,436,123	5,245,121	850,321	3,506,722	1,519,232
Condition 2	2,920,705	4,458,353	722,773	2,980,714	1,291,347	2,920,705	4,458,353	722,773	2,980,714	1,291,347	2,920,705	4,458,353	722,773	2,980,714	1,291,347
Condition 3	671,762	1,025,421	166,238	685,564	297,010	671,762	1,025,421	166,238	685,564	297,010	671,762	1,025,421	166,238	685,564	297,010
Condition 4	302,293	461,440	74,807	308,504	133,654	302,293	461,440	74,807	308,504	133,654	302,293	461,440	74,807	308,504	133,654
Condition 5	36,275	55,373	8,977	37,020	16,039	36,275	55,373	8,977	37,020	16,039	36,275	55,373	8,977	37,020	16,039
Condition 6	98.944%	98.944%	98.944%	98.944%	98.944%	98.944%	98.944%	98.944%	98.944%	98.944%	98.944%	98.944%	98.944%	98.944%	98.944%

Note: Based on $\beta = 0.932$ coefficient of stability.